

Environmental Stewardship Technical Report

Appendix H | Preliminary Environmental Discussion | U.S. 192
from Hoagland Boulevard to John Young Parkway

December 15, 2025

FINAL





What Is In This Document?

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1 Project Overview

County: Osceola County

Planning Organization: MetroPlan Orlando

Description: U.S. 192

Phase: Planning Screen

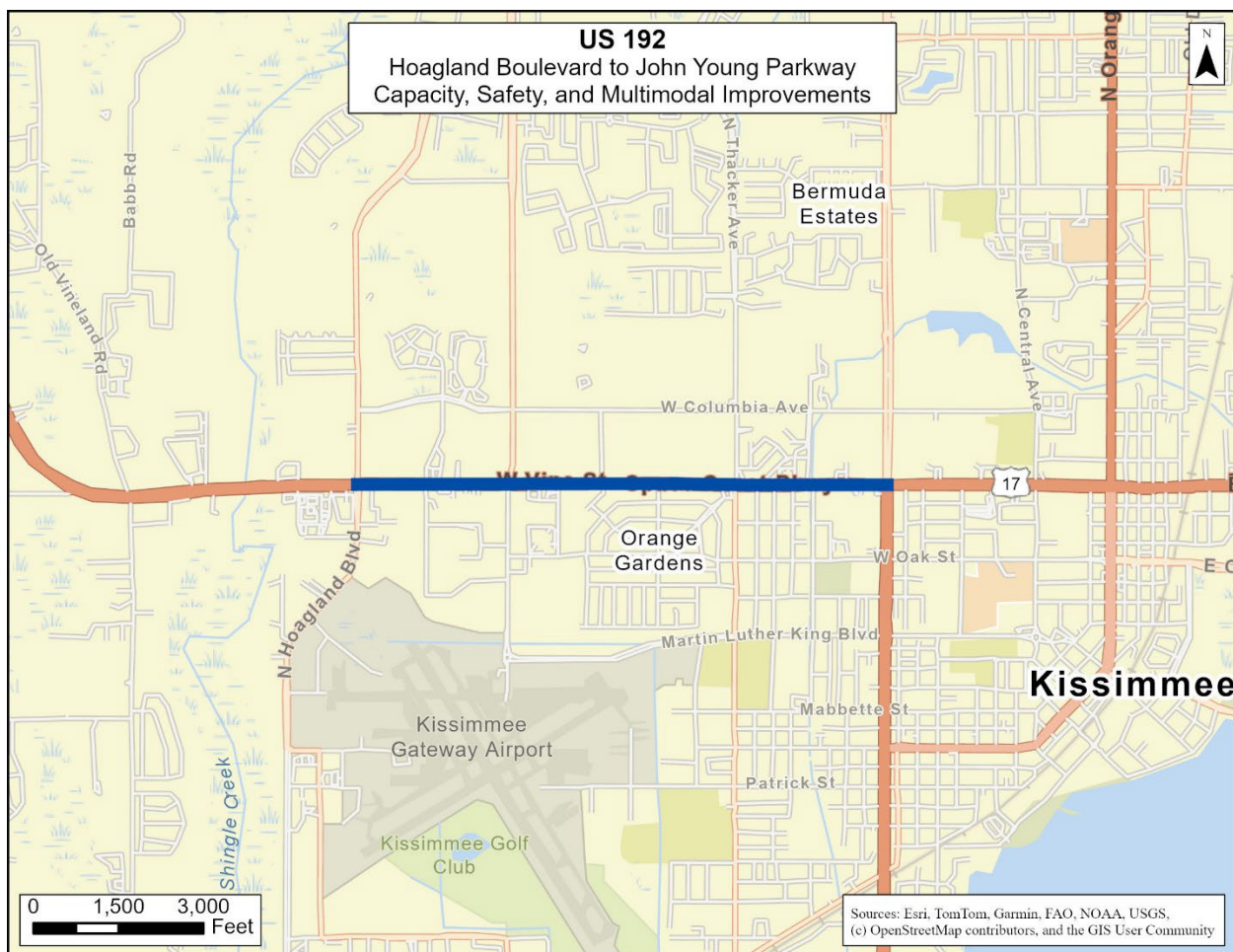
From: Hoagland Boulevard

Federal Involvement: City of Kissimmee

To: John Young Parkway

Project ID: 20086

Figure 1 | Project Location Map



Source: ETDM 2025

1.1 PURPOSE AND NEED

1.1.1 PURPOSE

The purpose of this project is to relieve congestion, improve access, extend bicycle and pedestrian facilities, enhance aesthetics, and add landscaping on United States (U.S.) 192 from Hoagland Boulevard to John Young Parkway.

1.1.2 NEED

This project is needed to increase capacity, improve safety, and provide improved multi-modal services on U.S. 192, which is located in the City of Kissimmee, a densely developed area of Osceola County. U.S. 192 is anticipated to require greater capacity and multi-modal access as residential areas and commercial services in the area continue to expand.

1.1.3 PROJECT STATUS

The improvement project for U.S. 192 is identified in the 2050 Metropolitan Transportation Plan (MTP) Needs and Cost Feasible Plans (CFP) - Tentative for MetroPlan Orlando. It is included in Planning Period III (2041-2050) with an estimated total cost of \$5.66 million (cost includes Project Development and Environment (PD&E), design, construction, and Construction Engineering and Inspection (CEI) costs).

1.2 PROJECT DESCRIPTION

This project will address capacity, access, and multi-modal issues on U.S. 192 from Hoagland Boulevard to John Young Parkway, a distance of approximately 1.77 miles. The project is located in Kissimmee, Florida in Osceola County. U.S. 192 within the project area is a six-lane divided facility and is functionally classified as an urban principal arterial.

The proposed improvements may include capacity, safety, and multi-modal enhancements, as well as added landscaping within the project area. As a part of the planning process, the location of transit stops in relationship to marked and controlled crossings will be evaluated and enhanced crossings may be recommended.

2 Preliminary Environmental Discussion

Documenting existing conditions across the MetroPlan Orlando region provided the foundation for the 2050 MTP's Environmental Stewardship Element, integrating technical data and public input to shape a transportation vision centered on safety, health, environmental stewardship, and economic vitality.

2.1 SOCIAL AND ECONOMIC

The Efficient Transportation Decision Making (ETDM) Environmental Screening Tool (EST) Sociocultural Data Report (SDR) was used to review demographic data (the SDR can be found in Sub-Section H.1 of this report). The SDR uses the Census 2023 American Community Survey (ACS) data and reflects the approximation of the population based on the area of the 140-foot project buffer area, the SDR identified the following demographics:

Population and Income

The SDR identified 42 households with a population of 129 people. The median household income is \$48,468. Approximately 23.81% of households are below poverty level, but no households receive public assistance.

From the SDR, the population is shown to have grown from 1990 to the present day with the population increasing from 62 in 1990 to 136 in 2000, decreasing to 113 in 2010, then increasing to 126 in 2020, and finally 129 in 2023.

Race and Ethnicity

The SDR identified that 24.81% (32 people) of the population identify as White Alone, 6.98% (9 people) of the population identify as Black or African American Alone, 2.33% (3 people) of the population identify as Asian Alone, 41.86% (54 people) of the population identify as Some Other Race Alone, 22.48% (29 people) Claimed 2 or More Races, and the race of the remaining 1.54% (2 people) is unaccounted for.

75.97% of the population identify as Hispanic or Latino of Any Race, which is significantly higher than in overall ethnicity trends in Osceola County (~55%), and 88.37% of the population identify as Minority, which is higher than the overall ethnicity trends for Osceola County (~72%).

Age and Disability

The median age of the population is 33 years. 64.34% of the population falls between the ages of 18 and 64 years, 26.36% are younger than 18 years, and 7.75% are 65 years or older. For comparison, the median age in Osceola County is 37 years, with 62.6% falling between the ages of 18 and 64 years. Within the area of interest, 8.64% of the population (7 people) has a disability, which is slightly lower than the overall disabled population in Osceola County (10.27%).

Housing

There are 52 total housing units along the corridor (3.98 units per acre). 13 units are owner-occupied, 28 are renter-occupied, and 10 are vacant. The median housing value is \$258,500, which is lower than the median housing value for Osceola County (\$317,600). There is one household with no vehicle available.

Language

The amount of data available for spoken languages is somewhat less than for other demographics, with data only available for 126 of the 129 residents along the corridor. Of the 126, 16 speak English well, 27 speak English not well, 4 speak English not at all, 31 speak English not well or not at all, and 48 speak English “Less than Very Well.”

2.2 LAND USES

The Existing Land Use (ELU) surrounding the U.S. 192 corridor was taken from the geographic information system (GIS) Analysis Report. Within the area of interest, the primary land use is Roads and Highways (99.45%). The land use surrounding U.S. 192 includes Commercial and Services (0.54%).

The Future Land Uses (FLUs) shown in the GIS Analysis Report are consistent with the ELUs, with the vast majority (87.6%) of the land designated as Transportation/Utilities, followed by Mixed Use – General, Commercial, and Conservation.

There is one Planned Unit Development located near the corridor.

2.3 MOBILITY

Per the 2023 ACS, 2.38% of households within the area of interest have no vehicle available. Based on the Florida Geographic Data Library (FGDL) data set, *Florida Greenways and Trails System (FGTS) Land Trail Opportunities*, one multi-use trail opportunity was identified within the area of interest (Vine Street Connector).

2.4 AESTHETIC EFFECTS

The GIS Analysis Report shows that one 2010 Census Designated Place is located within the area of interest (Kissimmee). The GIS Analysis Report shows no aesthetic features along the corridor.

2.5 RELOCATION POTENTIAL

There is no relocation potential for this project.

2.6 FARMLANDS

Based on the FGDL data set, *Prime Farmland in Florida with Associated Level 3 Water Management District Land Use*, there are no Prime Farmlands in or near the project area.

2.7 CULTURAL AND TRIBAL

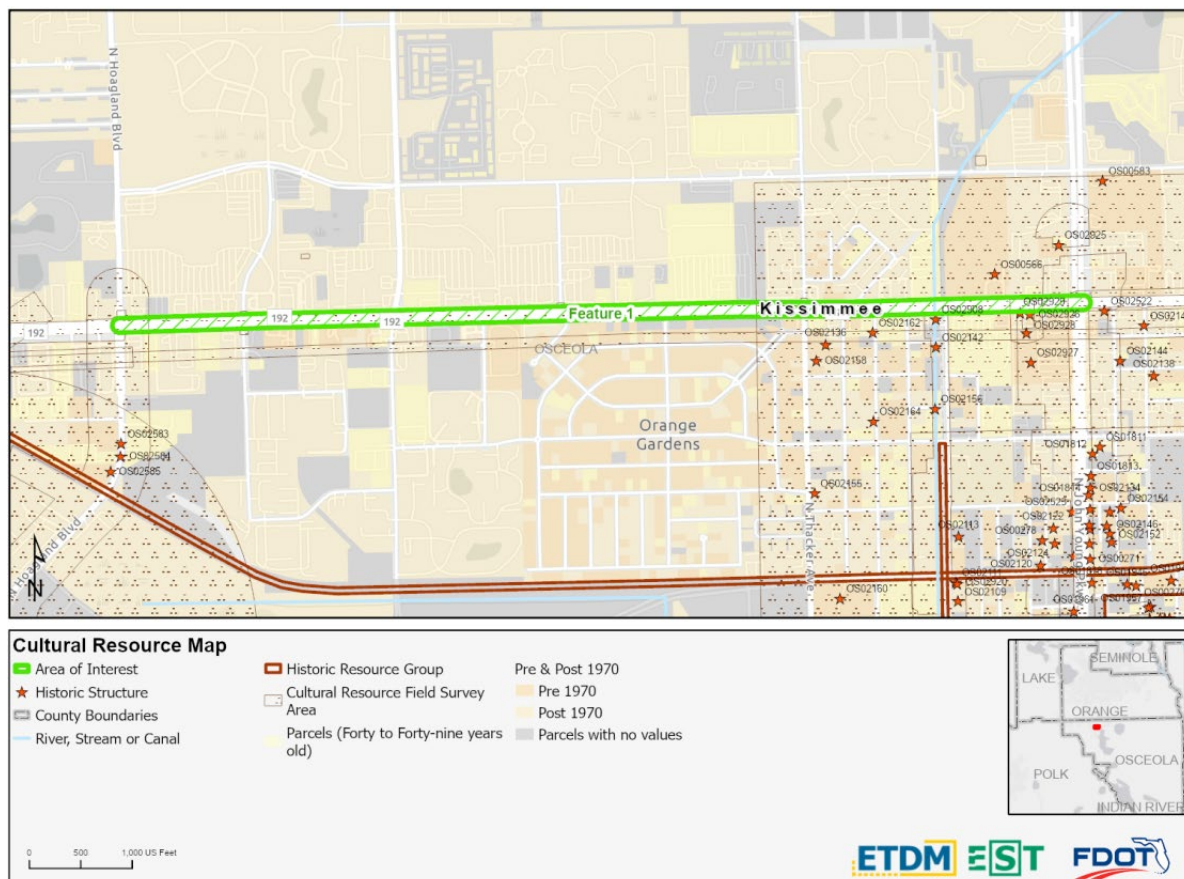
2.7.1 SECTION 4(F) POTENTIAL

There is minimal potential for Section 4(f) regulations applying to the corridor as there are no properties that meet the criteria for Section 4(f).

2.7.2 HISTORIC AND ARCHAEOLOGICAL SITES

There are two linear resources (Kissimmee Trail and Emory Canal Trail) identified south of the buffer area and three historic structures identified directly adjacent to the buffer area. These resources and structures are ineligible for the National Register of Historic Places (NRHP) and are not anticipated to be impacted by this project.

Figure 2 | Cultural Resource Map



Source: ETDM 2025

2.7.3 RECREATION AND PROTECTED LANDS

There is one multi-use trail opportunity identified within the study area buffer (Vine Street Connector).

2.8 NATURAL

2.8.1 SOILS

Six (6) soils from the 'List of Specific Soils – Soil Survey Geographic database (SSURGO)' are listed below.

Table 1 | List of Specific Soils – Soil Survey Geographic Database (SSURGO)

Key	Component Name	Component Percent	Name	Acres	Hydric Soil Rating	Soil Drainage Class	Kind
1483845	Basinger	80	Basinger Fine Sand, 0-2% slopes	44637	Yes	Poorly Drained	Consociation
1483846	Basinger	92	Basinger Find Sand, Depressional, 0-1% slopes	47191	Yes	Very Poorly Drained	Consociation
1483862	Myakka	85	Myakka Fine Sand, 0-2% slopes	122954	No	Poorly Drained	Consociation
1483863	Myakka	50	Myakka-Urban Land Complex	6055	No	Poorly Drained	Complex
1483864	Narcoossee	90	Narcoossee Fine Sand, 0-2% slopes	4004	No	Moderately Well Drained	Consociation
1483886	Wauchula	90	Wauchula Fine Sand	2024	No	Poorly Drained	Consociation

Source: ETDM 2025

2.8.2 WETLANDS AND SURFACE WATERS

The wetlands will be evaluated for proposed impacts, avoidance and minimization, and mitigation will be documented in the Natural Resources Evaluation (NRE) as a part of the PD&E study.

The U.S. Fish and Wildlife Service (USFWS) National Wetlands Inventory Areas are as follows:

- Riverine (Riverine) – 0.09-acre – 0.29%.

2.8.3 WATER RESOURCES

The water resources identified in the EST screening are summarized in the tables below.

Table 2 | Verified Impaired Waters

Name (WBID)	Unique Waterbody Identifier Number (WBID)	Impairments that Failed Water Quality Standards	Parameter Group
Shingle Creek	3169A	Nutrients (Macrophytes)	Nutrients

Source: ETDM 2025

Table 3 | Basin Management Action Plans (BMAP)

Total Maximum Daily Loads (TMDL) Basin Rotation Group	Description	Type	Status
Lake Okeechobee	Lake Okeechobee	Surface Water BMAP	Adopted BMAPs

Source: ETDM 2025

Table 4 | Environmental Protection Agency (EPA) National Pollutant Discharge Elimination Systems (NPDES) facilities

Facility ID	Facility Name	Permit or Program Type
110017860368	7-11 #25031 (IW)	ICIS-NPDES Non-Major
110028295798	Shoppes at Celebration Ave	Storm Water Construction
110028295798	Shoppes at Celebration Ave	ICIS-NPDES Non-Major
110032772872	Osceola Square Shoppes	Storm Water Construction
110032772872	Osceola Square Shoppes	ICIS-NPDES Non-Major
110032808013	Heritage Run	Storm Water Construction
110032808013	Heritage Run	ICIS-NPDES Non-Major
110035715189	Burlington Coat Factory at OSC	Storm Water Construction
110035715189	Burlington Coat Factory at OSC	ICIS-NPDES Non-Major
110070103171	Walmart Neighborhood Market #5846	ICIS-NPDES Non-Major
110044877381	Racetrac #995 John Young Pkwy	ICIS-NPDES Non-Major
110045490704	Family Dollar Plaza	Storm Water Construction
110045490704	Family Dollar Plaza	ICIS-NPDES Non-Major
110070045647	Amadeus Plaza	Storm Water Construction
110070045647	Amadeus Plaza	ICIS-NPDES Non-Major
11079963715	DK Car Care Center	ICIS-NPDES Non-Major
110070103104	SunTrust	Storm Water Construction
110070103104	SunTrust	ICIS-NPDES Non-Major
110071815888	LS 57 Phase 1 GS Rehab	Storm Water Construction
110071815888	LS 57 Phase 1 GS Rehab	ICIS-NPDES Non-Major

Source: ETDM 2025

Additional water resources identified in the EST screening included:

- Two (2) HUC 12 Sub Watershed Boundary: Shingle Creek (030901010302) and Lake Tohopekaliga (030901010400).
- Waters Not Attaining Standards (WNAS): City Ditch Canal (WBID: 3173) and Shingle Creek (WBID 3169A).

2.8.4 FLOODPLAINS

There are 30.84 acres within the study area that are outside of the identified 500-year floodplain.

There are 0.12-acre within the study area that are within of the identified 100-year floodplain.

During the PD&E study, engineering design features and hydrological drainage structures will be designed such that stormwater transport, flow and discharge meet or exceed flood control requirements.

2.8.5 PROTECTED SPECIES AND HABITATS

The study area has been identified to fall within the USFWS Consultation Area for the Bluetail Mole Skink, Sand Skink, Florida Bonneted Bat, Audubon's Crested Caracara, Florida Grasshopper Sparrow, Red-cockaded Woodpecker, Florida Scrub-jay, Everglade Snail Kite, and Lake Wales Ridge for federally protected plants. The project also falls within the Wood Stork Core Foraging Area. In addition, the following species were identified as potentially occurring in the project area:

- Federal Listed Species
 - Mammals
 - Florida Bonneted Bat (Endangered)
 - Tricolor Bat (Proposed Endangered)
 - Florida Panther (Endangered)
 - Birds
 - Audubon's Crested Caracara (Threatened)
 - Eastern Black Rail (Threatened)
 - Everglade Snail Kite (Endangered)
 - Red-cockaded Woodpecker (Threatened)
 - Wood Stork (Threatened)
 - Reptiles
 - Bluetail Mole Skink
 - Sand Skink
 - Eastern Indigo Snake (Threatened)
 - Southern Hognose Snake (Proposed Endangered)
 - Insects
 - Monarch Butterfly (Proposed Threatened)
 - Fishes
 - Gulf Sturgeon (Threatened)
 - Plants
 - Lewton's Polygala (Endangered)
 - Papery Whitlow-wort (Threatened)
 - Pigeon Wings (Threatened)
 - Pygmy Fringe-Tree (Endangered)
 - Sandlace (Endangered)
- State Listed Species
 - Birds
 - Little Blue Heron (Threatened)
 - Roseate Spoonbill (Threatened)
 - Tricolored Heron (Threatened)
 - Burrowing Owl (Threatened)

- Florida Sandhill Crane (Threatened)
- Southeastern American Kestrel (Threatened)
- Reptiles
 - Florida Pine Snake (Threatened)
 - Gopher Tortoise (Threatened)

Wildlife and habitats, anticipated impacts, species commitments will be evaluated and documented in an NRE as a part of the PD&E study.

2.8.6 COASTAL AND MARINE

None.

2.9 PHYSICAL

2.9.1 NOISE

There is one urbanized area (Kissimmee) and one single family residential area identified in the buffer area.

2.9.2 AIR QUALITY

There is one U.S. Environmental Protection Agency (USEPA) Regulated Air Emissions Facility (ICIS-AIR) in the buffer area.

2.9.3 CONTAMINATION

There are six specific soils – SSURGO, 20 USEPA NPDES features (12 sites), one NPDES stormwater permit (FLR04E064), one NPDES stormwater facility, seven Florida Department of Health (FDOH) biomedical waste sites, six USEPA Resource Conservation and Recovery Act (RCA) Regulated Facilities, two Brownfield Location Boundaries, one USEPA Regulated Air Emissions Facilities (ICIS-AIR), and one USEPA Assessment Cleanup and Redevelopment Exchange System (ACRES) within the buffer area.

2.9.4 INFRASTRUCTURE

Six FDOT Federal Aviation Administration Obstructions (utility poles) were identified in the buffer area.

2.9.5 NAVIGATION

No navigable waterways were identified in the buffer area.

2.10 SPECIAL DESIGNATIONS

2.10.1 OUTSTANDING FLORIDA WATERS

The GIS Analysis Report did not identify any Outstanding Florida Waters (OFWs) within the buffer area. The proposed project will have no involvement with any resources related to OFWs.

2.10.2 AQUATIC PRESERVES

The GIS Analysis Report did not identify any Aquatic Preserves within the buffer area. The proposed project will have no involvement with any resources related to Aquatic Preserves.

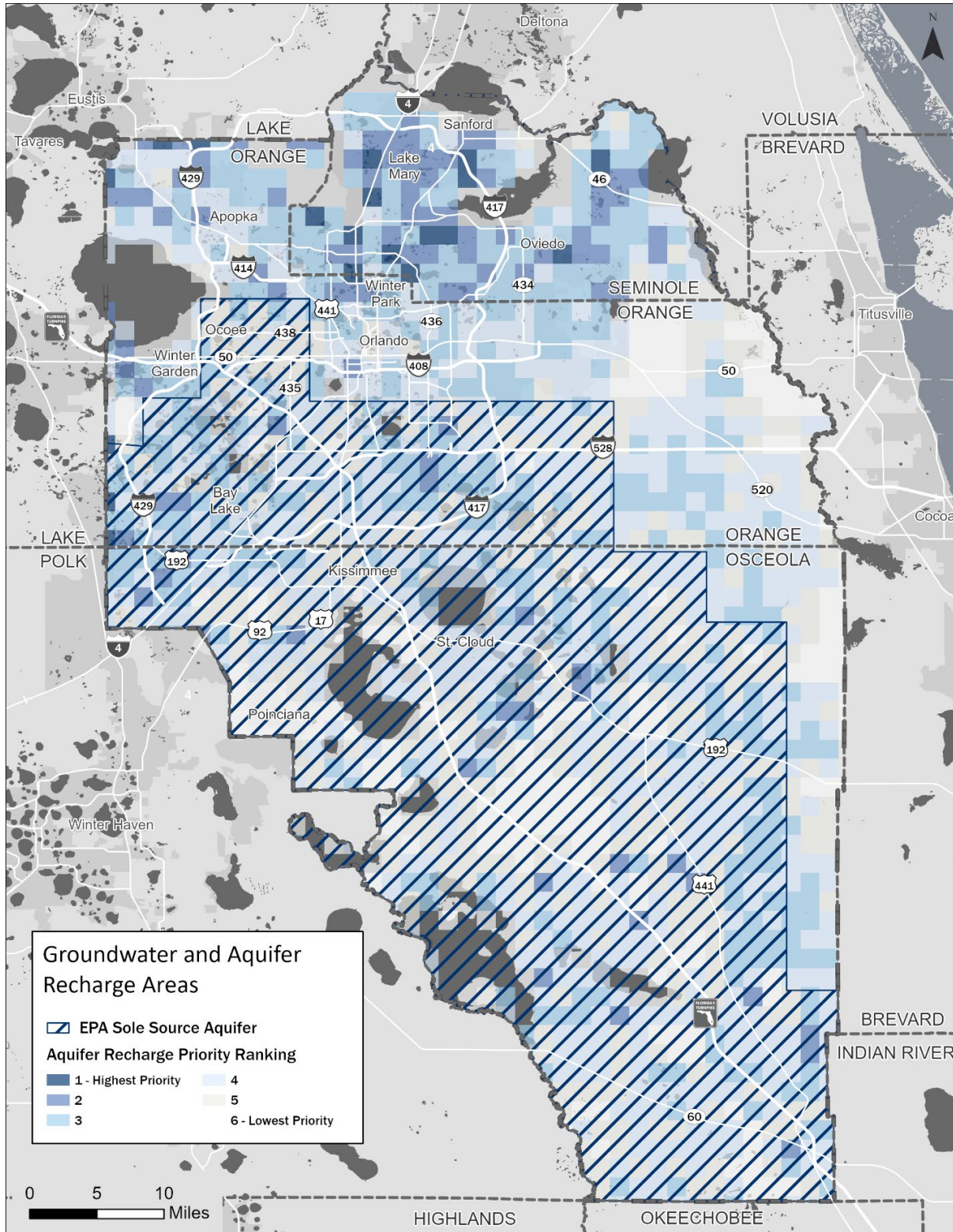
2.10.3 WILD AND SCENIC RIVERS

The GIS Analysis Report did not identify any Wild and Scenic Rivers within the buffer area. The proposed project will have no involvement with any resources related to Wild and Scenic Rivers.

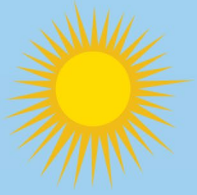
2.10.4 SOLE SOURCE AQUIFERS

The GIS Analysis Report identified one Sole Source Aquifer within the buffer area: Biscayne Aquifer SSA Streamflow and Recharge Source Zones.

Figure 3 | Sole Source Aquifer and Recharge Areas in the MetroPlan Planning Region



Sources: FNAI, 2021; EPA, 2019



H.1 Sociocultural Data Report



MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1

Area: [2](#) 0.048 square miles

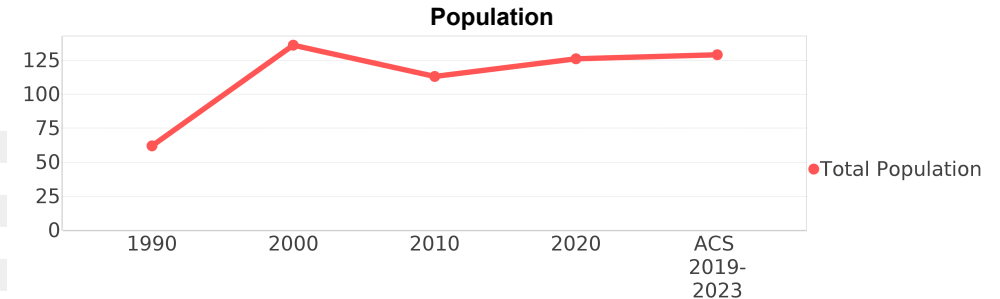
Jurisdiction - Cities: [3](#) Kissimmee

Jurisdiction - Counties: [3](#) Osceola



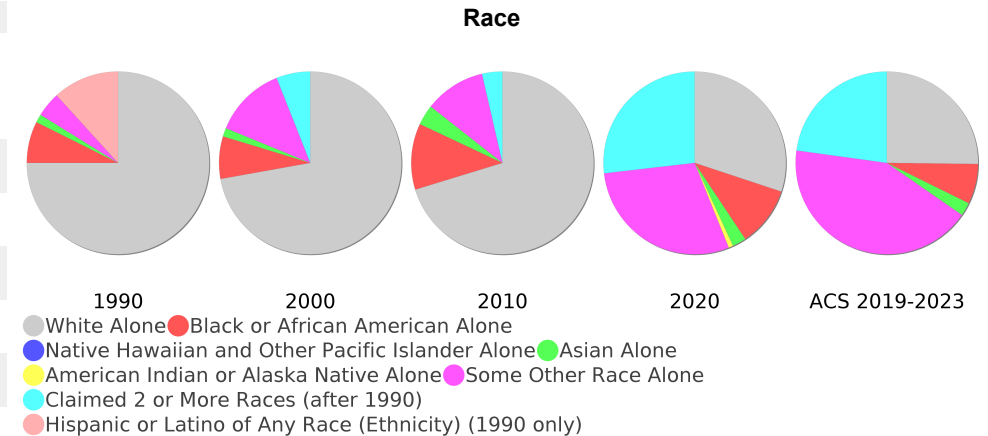
General Population Trends

Description	1990	2000	2010 ¹	2020 ¹	ACS 2019-2023
Total Population	62	136	113	126	129
Total Households	24	53	43	46	42
Average Persons per Acre	4.72	8.07	7.76	8.75	10.20
Average Persons per Household	2.60	2.66	2.66	2.77	2.99
Average Persons per Family	3.12	3.24	3.00	3.83	3.86
Males	30	68	54	60	68
Females	31	67	59	65	60

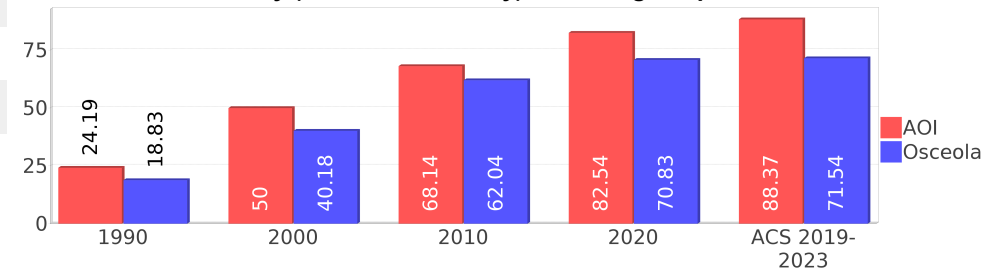


Race and Ethnicity Trends [5](#), [8](#), [9](#)

Description	1990	2000	2010 ¹	2020 ¹	ACS 2019-2023
White Alone	51 (82.26%)	96 (70.59%)	78 (69.03%)	37 (29.37%)	32 (24.81%)
Black or African American Alone	5 (8.06%)	10 (7.35%)	13 (11.50%)	13 (10.32%)	9 (6.98%)
Native Hawaiian and Other Pacific Islander Alone	0 (0.00%)	0 (0.00%)	0 (0.00%)	0 (0.00%)	0 (0.00%)
Asian Alone	1 (1.61%)	2 (1.47%)	4 (3.54%)	3 (2.38%)	3 (2.33%)
American Indian or Alaska Native Alone	0 (0.00%)	0 (0.00%)	0 (0.00%)	1 (0.79%)	0 (0.00%)
Some Other Race Alone	3 (4.84%)	17 (12.50%)	12 (10.62%)	36 (28.57%)	54 (41.86%)
Claimed 2 or More Races	NA (NA)	8 (5.88%)	4 (3.54%)	33 (26.19%)	29 (22.48%)
Hispanic or Latino of Any Race (Ethnicity)	8 (12.90%)	55 (40.44%)	60 (53.10%)	85 (67.46%)	98 (75.97%)
Not Hispanic or Latino (Ethnicity)	54 (87.10%)	81 (59.56%)	53 (46.90%)	41 (32.54%)	31 (24.03%)
Minority (Race and Ethnicity)	15 (24.19%)	68 (50.00%)	77 (68.14%)	104 (82.54%)	114 (88.37%)



Minority (Race and Ethnicity) Percentage Population



Age Trends ⁵

Description	1990	2000	2010 ¹	2020 ¹	ACS 2019-2023
Under Age 5	6.45%	6.62%	6.19%	6.35%	9.30%
Ages 5-17	16.13%	15.44%	15.04%	15.87%	17.05%
Ages 18-21	6.45%	7.35%	6.19%	5.56%	6.98%
Ages 22-29	16.13%	16.91%	14.16%	14.29%	8.53%
Ages 30-39	16.13%	17.65%	14.16%	15.08%	14.73%
Ages 40-49	11.29%	12.50%	14.16%	12.70%	21.71%
Ages 50-64	11.29%	11.76%	15.93%	16.67%	12.40%
Age 65 and Over	9.68%	9.56%	11.50%	11.11%	7.75%
-Ages 65-74	4.84%	4.41%	7.08%	6.35%	3.88%
-Ages 75-84	3.23%	2.94%	2.65%	3.17%	1.55%
-Age 85 and Over	0.00%	0.74%	0.88%	0.79%	0.78%
Median Age	NA	30	33	34	33

Income Trends ^{12, 13, 5}

Description	1990	2000	2010 ¹	2020 ¹	ACS 2019-2023
Median Household Income	\$24,644	\$31,834	\$35,333	\$41,423	\$48,468
Median Family Income	\$28,635	\$32,868	\$39,168	\$37,477	\$49,639
Population below Poverty Level	16.13%	16.18%	19.47%	18.25%	28.68%
Households below Poverty Level	8.33%	13.21%	18.60%	15.22%	23.81%
Households with Public Assistance Income	4.17%	3.77%	2.33%	2.17%	0.00%

Disability Trends ¹⁰

See the Data Sources section below for an explanation about the differences in disability data among the various years.

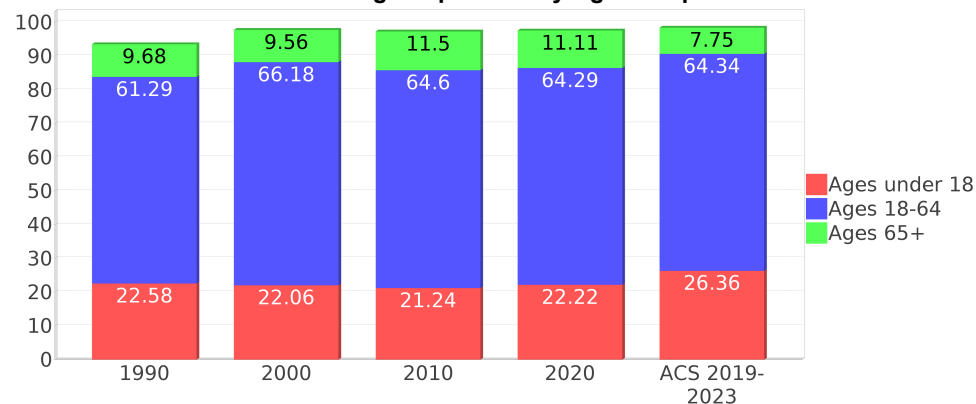
Description	1990	2000	2010 ¹	2020 ¹	ACS 2019-2023
Population 16 To 64 Years with a disability	2 (4.17%)	27 (21.43%)	(NA)	(NA)	(NA)
Population 20 To 64 Years with a disability	(NA)	(NA)	(NA)	9 (12.68%)	7 (8.64%)

Educational Attainment Trends ^{11, 5}

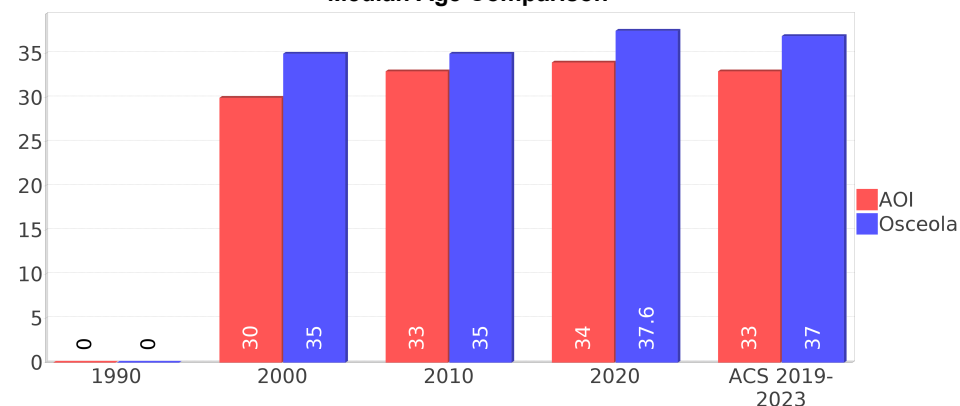
Age 25 and Over

Description	1990	2000	2010 ¹	2020 ¹	ACS 2019-2023
Less than 9th Grade	3 (7.89%)	5 (6.02%)	6 (8.22%)	6 (8.33%)	6 (7.41%)
9th to 12th Grade, No Diploma	5 (13.16%)	14 (16.87%)	8 (10.96%)	4 (5.56%)	5 (6.17%)
High School Graduate or Higher	28 (73.68%)	63 (75.90%)	58 (79.45%)	62 (86.11%)	69 (85.19%)
Bachelor's Degree or Higher	4 (10.53%)	14 (16.87%)	10 (13.70%)	15 (20.83%)	22 (27.16%)

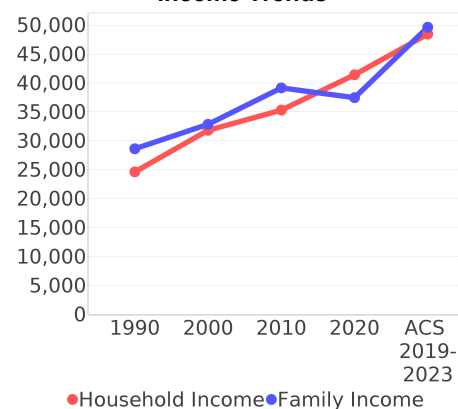
Percentage Population by Age Group



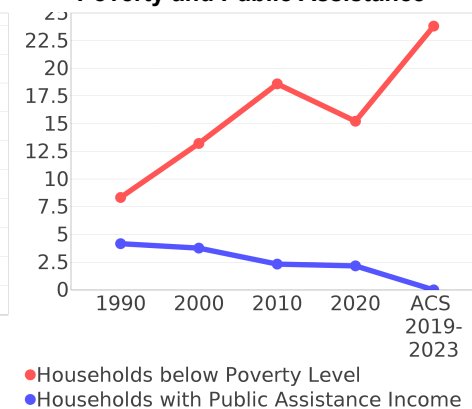
Median Age Comparison



Income Trends



Poverty and Public Assistance



Language Trends ⁵

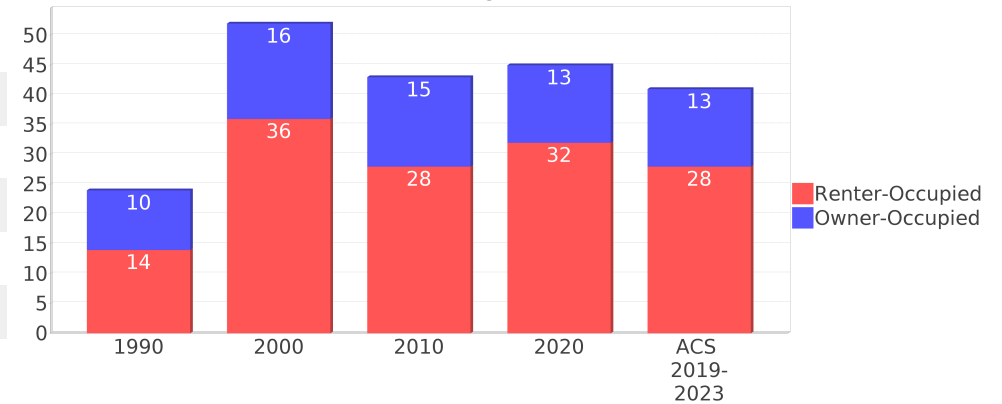
Age 5 and Over

Description	1990	2000	2010 ¹	2020 ¹	ACS 2019-2023
Speaks English Well	1 (1.79%)	10 (7.94%)	13 (12.50%)	10 (10.20%)	16 (13.68%)
Speaks English Not Well	NA (NA)	9 (7.14%)	9 (8.65%)	11 (11.22%)	27 (23.08%)
Speaks English Not at All	NA (NA)	2 (1.59%)	4 (3.85%)	3 (3.06%)	4 (3.42%)
Speaks English Not Well or Not at All	1 (1.79%)	NA (NA)	13 (12.50%)	14 (14.29%)	31 (26.50%)
Speaks English Less than Very Well	NA (NA)	22 (17.46%)	27 (25.96%)	25 (25.51%)	48 (41.03%)

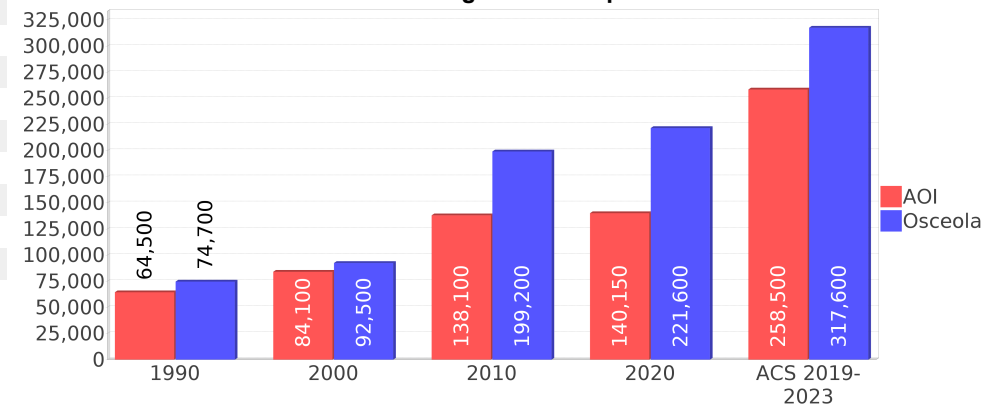
Housing Trends ⁵

Description	1990	2000	2010 ¹	2020 ¹	ACS 2019-2023
Total	29	61	55	52	52
Units per Acre	1.95	3.43	2.99	3.91	3.98
Single-Family Units	12	21	23	17	16
Multi-Family Units	11	38	35	32	36
Mobile Home Units	0	0	0	0	0
Owner-Occupied Units	10	16	15	13	13
Renter-Occupied Units	14	36	28	32	28
Vacant Units	5	7	12	5	10
Median Housing Value	\$64,500	\$84,100	\$138,100	\$140,150	\$258,500
Occupied Housing Units w/No Vehicle	1 (4.17%)	4 (7.41%)	5 (11.63%)	5 (10.64%)	1 (2.38%)

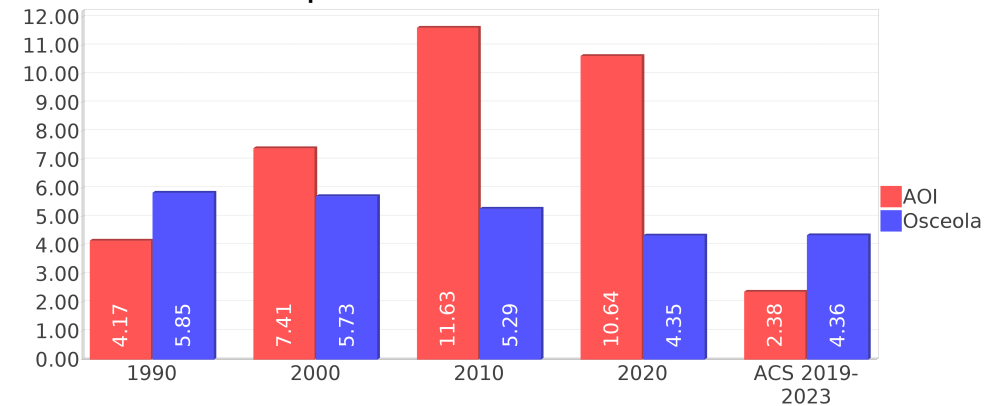
Housing Tenure



Median Housing Value Comparison



Occupied Units With No Vehicles Available



Geographic Mobility

Description	2020 ¹	ACS 2019-2023
Median year householder moved into unit - Total	2015	2018
Median year householder moved into unit - Owner Occupied	2010	2014
Median year householder moved into unit - Renter Occupied	2016	2019
Abroad 1 year ago	4	1
Different house in United States 1 year ago	17	37
Same house 1 year ago	86	87
Geographical Mobility in the Past Year - Total	108	127

Computers and Internet

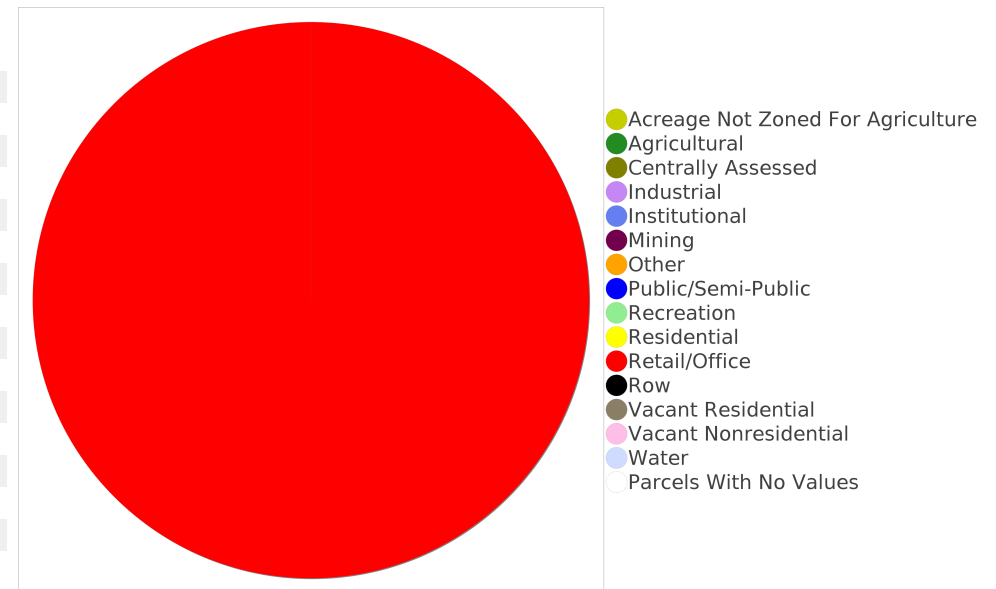
Description	2020 ¹	ACS 2019-2023
Total Households Types of Computers in HH	38	42
Households with 1 or more device	34	40
Households with no computer	3	1
Total Households Presence and Types of Internet Subscriptions	38	42
Households with an internet subscription	31	36
Households with internet access without a subscription	1	1
Households with no internet access	5	4

Household Languages

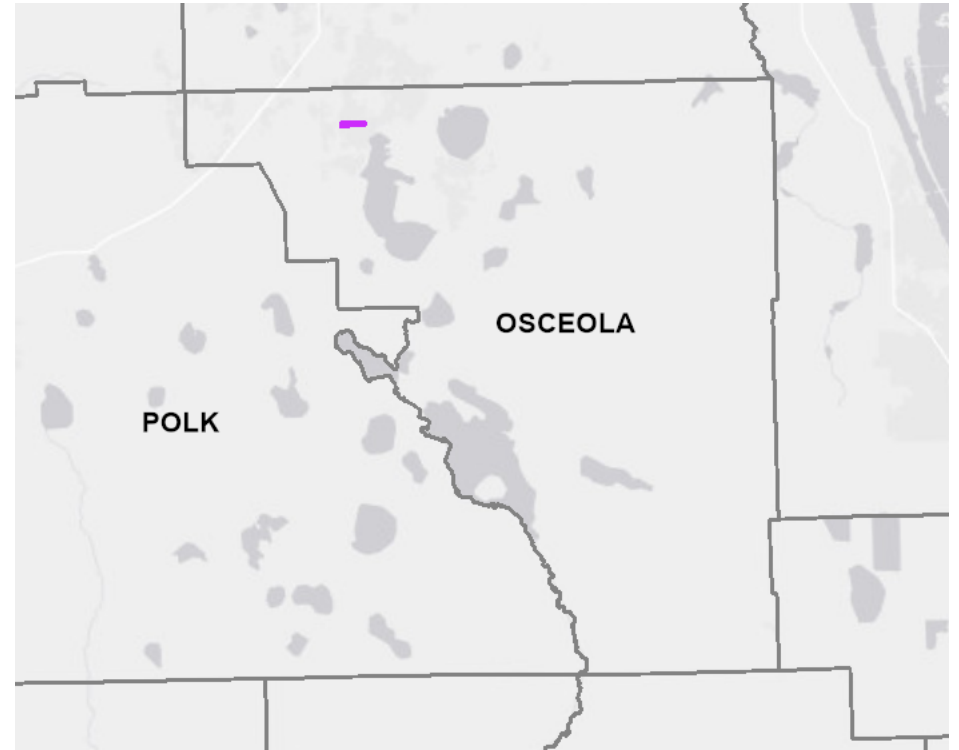
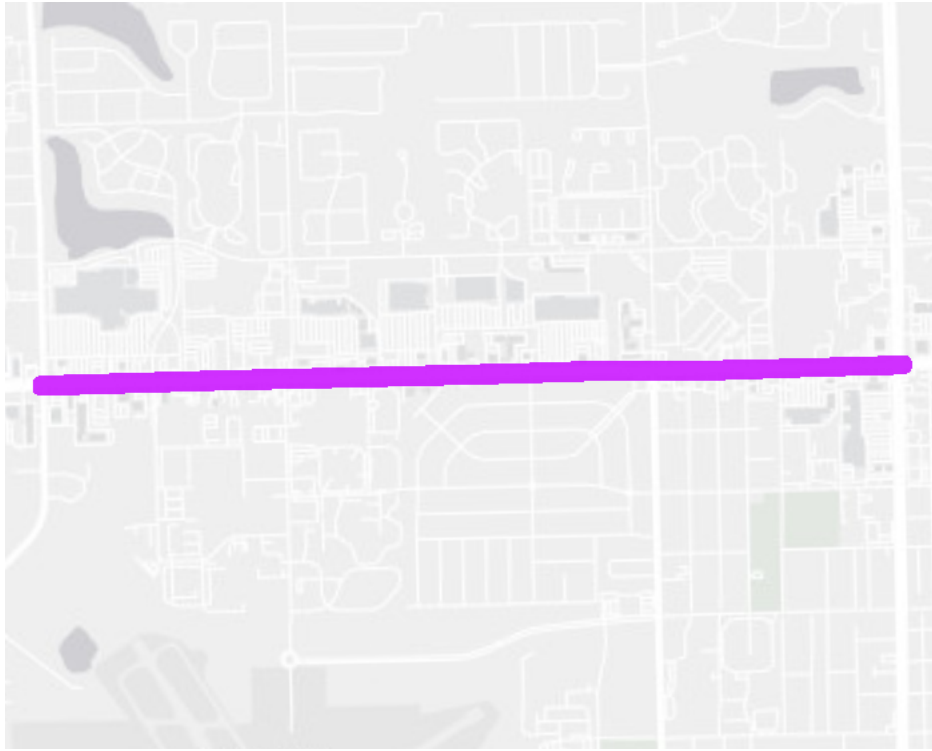
Description	2020 ¹	ACS 2019-2023
Total Households by Household Language	38	42
Household Not Limited English Speaking Status	31	31
Spanish: Limited English speaking household	6	10
Indo-European languages: Limited English speaking household	0	0
Asian and Pacific Island languages: Limited English speaking household	0	0
Other languages: Limited English speaking household	0	0

Existing Land Use ^{15, 56}

Land Use Type	Acres	Percentage
Acreage Not Zoned For Agriculture	0	0.00%
Agricultural	0	0.00%
Centrally Assessed	0	0.00%
Industrial	0	0.00%
Institutional	<0.5	<1.61%
Mining	0	0.00%
Other	0	0.00%
Public/Semi-Public	<0.5	<1.61%
Recreation	0	0.00%
Residential	<0.5	<1.61%
Retail/Office	3	9.68%
Row	0	0.00%
Vacant Residential	0	0.00%
Vacant Nonresidential	<0.5	<1.61%
Water	0	0.00%
Parcels With No Values	0	0.00%



Location Maps



Community Facilities

The community facilities information below is useful in a variety of ways for environmental evaluations. These community resources should be evaluated for potential sociocultural effects, such as accessibility and relocation potential. The facility types may indicate the types of population groups present in the project study area. Facility staff and leaders can be sources of community information such as who uses the facility and how it is used. Additionally, community facilities are potential public meeting venues.

None

Block Groups

The following Census Block Groups were used to calculate demographics for this report.

1990 Census Block Groups

120970403012, 120970402031, 120970403011, 120970402042

2000 Census Block Groups

120970418001, 120970422001, 120970417002, 120970419001, 120970420001, 120970421001

2010 Census Block Groups

120970420001, 120970417002, 120970419001, 120970422001, 120970421001, 120970418001

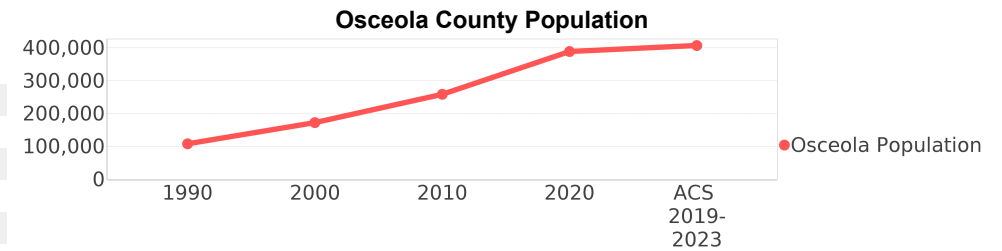
Census Block Groups

120970421002, 120970419002, 120970420004, 120970417004, 120970422022, 120970420001, 120970417003, 120970418002

Osceola County Demographic Profile

General Population Trends - Osceola ⁵

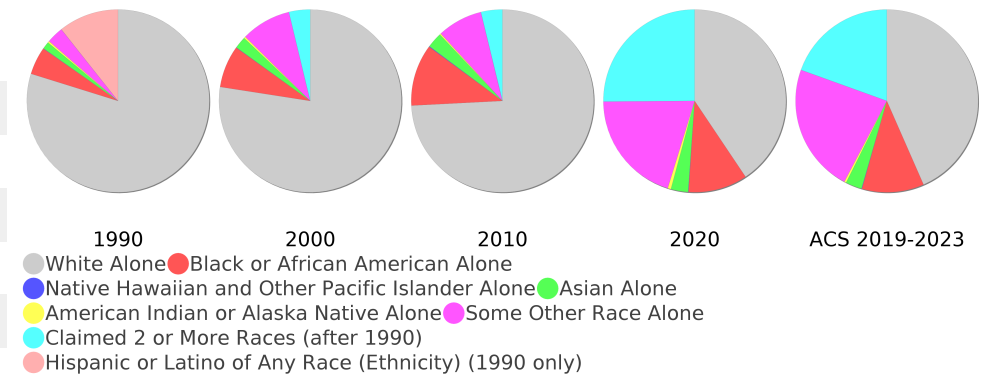
Description	1990	2000	2010 ¹	2020 ¹	ACS 2019-2023
Total Population	107,728	172,493	258,531	388,656	406,943
Total Households	39,150	60,977	92,526	130,574	131,365
Average Persons per Acre	0.112	0.179	0.268	0.40	0.48
Average Persons per Household	2.752	2.79	3.00	2.95	3.08
Average Persons per Family	3.152	3.296	3.233	3.97	3.74
Males	52,716	85,185	126,812	187,943	201,879
Females	55,012	87,308	131,719	200,713	205,064



Race and Ethnicity Trends - Osceola ^{5, 8, 9}

Description	1990	2000	2010 ¹	2020 ¹	ACS 2019-2023
White Alone	96,231 (89.33%)	133,590 (77.45%)	191,793 (74.19%)	157,720 (40.58%)	176,679 (43.42%)
Black or African American Alone	5,902 (5.48%)	12,873 (7.46%)	28,224 (10.92%)	40,775 (10.49%)	44,788 (11.01%)
Native Hawaiian and Other Pacific Islander Alone	66 (0.06%)	103 (0.06%)	283 (0.11%)	338 (0.09%)	253 (0.06%)
Asian Alone	1,571 (1.46%)	3,642 (2.11%)	7,090 (2.74%)	11,803 (3.04%)	11,809 (2.90%)
American Indian or Alaska Native Alone	360 (0.33%)	493 (0.29%)	594 (0.23%)	2,253 (0.58%)	1,393 (0.34%)
Some Other Race Alone	3,598 (3.34%)	15,286 (8.86%)	20,727 (8.02%)	78,160 (20.11%)	92,685 (22.78%)
Claimed 2 or More Races	(NA)	6,506 (3.77%)	9,820 (3.80%)	97,607 (25.11%)	79,336 (19.50%)
Hispanic or Latino of Any Race (Ethnicity)	12,866 (11.94%)	50,742 (29.42%)	112,439 (43.49%)	211,089 (54.31%)	223,890 (55.02%)
Not Hispanic or Latino (Ethnicity)	94,862 (88.06%)	121,751 (70.58%)	146,092 (56.51%)	177,567 (45.69%)	183,053 (44.98%)
Minority (Race and Ethnicity)	20,289 (18.83%)	69,306 (40.18%)	160,393 (62.04%)	275,294 (70.83%)	291,132 (71.54%)

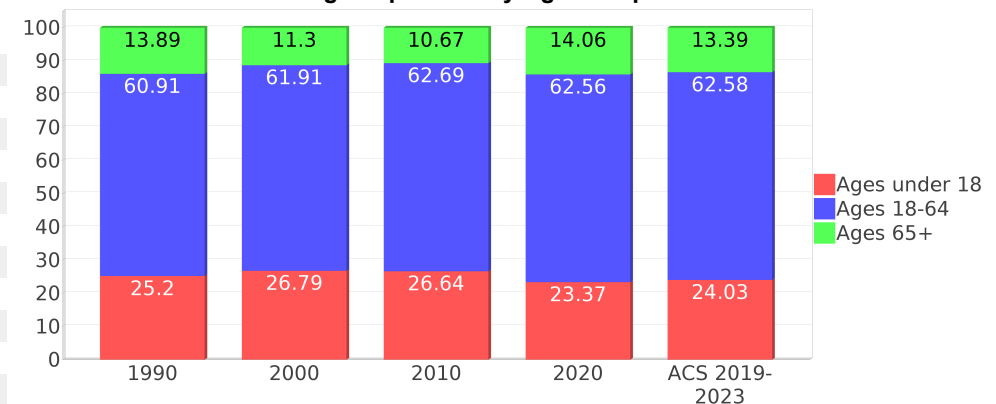
Osceola County Race



Age Trends - Osceola ⁵

Description	1990	2000	2010 ¹	2020 ¹	ACS 2019-2023
Under Age 5	7.34%	6.65%	6.87%	5.34%	5.96%
Ages 5-17	17.86%	20.14%	19.77%	18.03%	18.07%
Ages 18-21	5.74%	4.99%	5.73%	5.51%	4.70%
Ages 22-29	12.81%	11.16%	10.65%	10.69%	11.10%
Ages 30-39	16.19%	16.18%	14.33%	13.80%	14.60%
Ages 40-49	12.71%	14.88%	15.16%	13.88%	14.57%
Ages 50-64	13.45%	14.70%	16.81%	18.68%	17.61%
Age 65 and Over	13.89%	11.30%	10.67%	14.06%	13.39%
-Ages 65-74	8.33%	6.38%	6.33%	8.72%	8.11%
-Ages 75-84	4.19%	3.75%	3.37%	4.03%	3.89%
-Age 85 and Over	1.38%	1.17%	0.97%	1.31%	1.39%
Median Age	NA	35	35	37.6	37

Percentage Population by Age Group - Osceola



Income Trends - Osceola ⁵

Description	1990	2000	2010 ¹	2020 ¹	ACS 2019-2023
Median Household Income	\$27,260	\$38,214	\$46,328	\$55,538	\$68,711
Median Family Income	\$31,006	\$42,061	\$50,203	\$60,198	\$76,195
Population below Poverty Level	9.39%	11.52%	13.25%	13.38%	12.45%
Households below Poverty Level	8.91%	10.59%	12.57%	11.12%	12.51%
Households with Public Assistance Income	4.11%	2.78%	1.47%	2.99%	3.25%

Disability Trends - Osceola ¹⁰

See the Data Sources section below for an explanation about the differences in disability data among the various years.

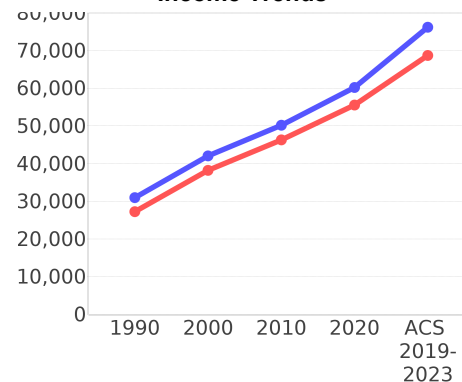
Description	1990	2000	2010 ¹	2020 ¹	ACS 2019-2023
Population 16 To 64 Years with a disability	5,763 (7.01%)	24,744 (15.56%)	NA (NA)	NA (NA)	NA (NA)
Population 20 To 64 Years with a disability	NA (NA)	NA (NA)	NA (NA)	26,735 (12.31%)	25,044 (10.27%)

Educational Attainment Trends - Osceola ^{11, 5}

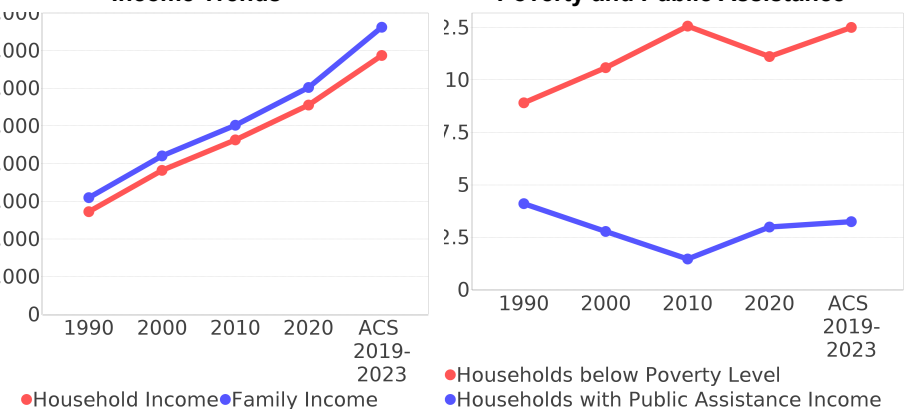
Age 25 and Over

Description	1990	2000	2010 ¹	2020 ¹	ACS 2019-2023
Less than 9th Grade	6,200 (8.83%)	6,810 (6.16%)	10,668 (6.48%)	13,613 (5.65%)	13,871 (5.08%)
9th to 12th Grade, No Diploma	12,307 (17.52%)	16,285 (14.72%)	15,080 (9.16%)	19,767 (8.21%)	17,225 (6.31%)
High School Graduate or Higher	51,737 (73.65%)	87,512 (79.12%)	138,898 (84.36%)	207,380 (86.14%)	241,779 (88.60%)
Bachelor's Degree or Higher	7,873 (11.21%)	17,416 (15.75%)	30,086 (18.27%)	55,852 (23.20%)	77,102 (28.26%)

Income Trends



Poverty and Public Assistance



Language Trends - Osceola ⁵

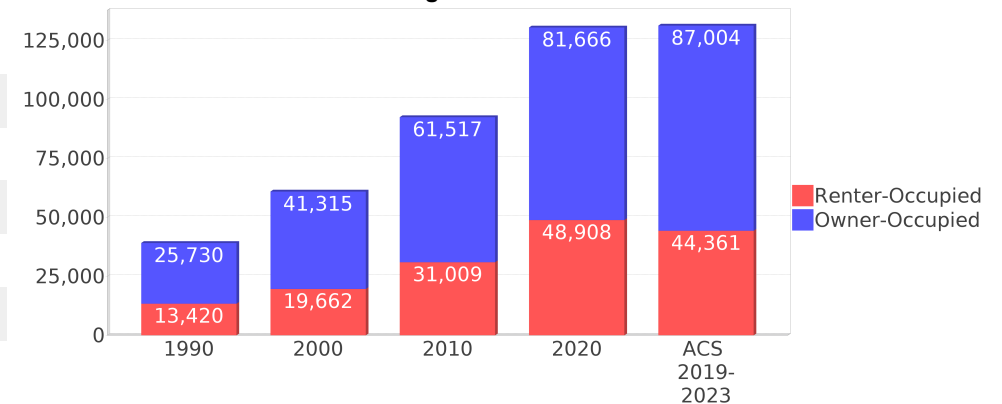
Age 5 and Over

Description	1990	2000	2010 ¹	2020 ¹	ACS 2019-2023
Speaks English Well	3,735 (3.74%)	12,514 (7.77%)	22,965 (9.54%)	32,834 (9.63%)	43,389 (11.34%)
Speaks English Not Well	NA (NA)	7,938 (4.93%)	16,582 (6.89%)	23,505 (6.90%)	24,981 (6.53%)
Speaks English Not at All	NA (NA)	2,437 (1.51%)	5,376 (2.23%)	11,015 (3.23%)	12,705 (3.32%)
Speaks English Not Well or Not at All	2,530 (2.54%)	10,375 (6.44%)	21,958 (9.12%)	34,520 (10.13%)	37,686 (9.85%)
Speaks English Less than Very Well	NA (NA)	22,889 (14.21%)	44,923 (18.66%)	67,354 (19.76%)	81,075 (21.19%)

Housing Trends - Osceola ⁵

Description	1990	2000	2010 ¹	2020 ¹	ACS 2019-2023
Total	47,959	72,293	122,823	154,680	164,195
Units per Acre	0.05	0.075	0.127	0.16	0.19
Single-Family Units	23,390	46,340	79,778	102,837	111,927
Multi-Family Units	7,666	14,477	29,807	41,357	40,978
Mobile Home Units	7,802	10,989	12,794	11,545	10,878
Owner-Occupied Units	25,730	41,315	61,517	81,666	87,004
Renter-Occupied Units	13,420	19,662	31,009	48,908	44,361
Vacant Units	8,809	11,316	30,297	24,106	32,830
Median Housing Value	\$74,700	\$92,500	\$199,200	\$221,600	\$317,600
Occupied Housing Units w/No Vehicle	2,291 (5.85%)	3,492 (5.73%)	4,897 (5.29%)	5,682 (4.35%)	5,721 (4.36%)
Median year householder moved into unit - Total	NA	NA	NA	2014	2016
Median year householder moved into unit - Owner Occupied	NA	NA	NA	2011	2014
Median year householder moved into unit - Renter Occupied	NA	NA	NA	2016	2019
Abroad 1 year ago	NA	NA	NA	7,677	6,215
Different house in United States 1 year ago	NA	NA	NA	43,286	47,612
Same house 1 year ago	NA	NA	NA	308,775	349,443
Geographical Mobility in the Past Year - Total	NA	NA	NA	359,738	403,270

Housing Tenure - Osceola



Data Sources

ACS vs Census Data

(1) The 2010 and 2020 Census data is represented by a combination of decennial and ACS data. The 2010 decennial is combined with the 5-year ACS data for 2006-2010 and the 2020 decennial is combined with the 5-year ACS data for 2016-2020. The General Population Trends, Race and Ethnicity Trends, and Age Trends are entirely from the decennial. The Income Trends, Disability Trends, Educational Attainment Trends, and Language Trends are entirely from the ACS. The Housing Trends section is derived from both: Decennial (Total # Housing Units, Housing Units per Acre, Owner-Occupied Units, Renter-Occupied Units, Vacant Units); ACS (Single-Family Units, Multi-family Units, Mobile Homes, Median Housing Value, Occupied Housing Units w/No Vehicle).

Area

(2) The geographic area of the community based on a user-defined community boundary or area of interest (AOI) boundary.

Jurisdiction

(3) Jurisdiction(s) includes local government boundaries that intersect the user-defined community or AOI boundary.

Goals, Values and History

(4) Information under the headings Goals and Values and History is entered manually by the user before the Sociocultural Data Report (SDR) is generated. This information is usually not available for communities with boundaries that are based on Census-defined places (i.e., not user-specified).

Demographic Data

(5) Demographic data reported under the headings General Population Trends, Race and Ethnicity Trends, Age Trends, Income Trends, Educational Attainment Trends, Language Trends, and Housing Trends is from the U.S. Decennial Census for 1990 and 2000 and the American Community Survey (ACS) 5-year estimates for 2006-2010 and . The data was gathered at the block group level for user-defined communities, Census places, and AOIs, and at the county level for counties. Depending on the dataset, the data represents 100% counts (Census Summary File 1) or sample-based information (Census Summary File 3 or ACS). For more information about using demographic data, please see the training videos located here: <https://www.fdot.gov/environment/pubs/sce/sce1.shtm>.

About the Census Data

(6) The block group analysis for ETDM project analysis areas, user-defined communities, Census places, and AOI boundaries do not always correspond precisely to block group boundaries. To estimate the actual population more accurately, the SDR analysis adjusts the geographic area and data of affected block groups using the following methodology:

Delete overlapping census blocks with extremely low populations (2 or fewer people)
Remove the portion of the block group that lies outside of the analysis area
Recalculate the demographics assuming an equal area distribution of the population

Note that there may be areas where there is no population.

(7) Use caution when comparing the 100% count data (Decennial Census) to the sample-based data (ACS). In any given year, about one in 40 U.S. households will receive the ACS questionnaire. Over any five-year period, about one in eight households will receive the questionnaire, as compared to about one in six that received the long form questionnaire for the Decennial Census 2000. (Source: https://www.census.gov/content/dam/Census/programs-surveys/acs/news/10ACS_keyfacts.pdf) The U.S. Census Bureau provides help with this process: <https://www.census.gov/programs-surveys/acs/guidance/comparing-acs-data.html>

(8) Race and ethnicity are separate questions on the Census questionnaire. Individuals can report multiple race and ethnicity answers; therefore, numbers in the Race and Ethnicity portion of this report may add up to be greater than the total population. In addition, use caution when interpreting changes in race and ethnicity over time. Starting with the 2000 Decennial Census, respondents could select one or more race categories. Also in 2000, the placement of the question about Hispanic origin changed, helping to increase responsiveness to the Hispanic-origin question. Because of these and other changes, the 1990 data on race and ethnicity are not directly comparable with data from later censuses. (Source: <https://www.census.gov/library/publications/2001/dec/c2kbr01-01.html>)

(9) The "Minority" calculations use both the race and ethnicity responses from Census and ACS data. In this report, "Minority" refers to individuals who list a race other than White and/or list their ethnicity as Hispanic/Latino. In other words, people who are multi-racial, any single race other than White, or Hispanic/Latino of any race are considered minorities. We use the following formula: $MINORITY = TOTALPOP - WHITE_NH$ where TOTALPOP is the Total Population and WHITE_NH is the population with a race of White alone and an ethnicity of Not Hispanic or Latino. Translating this to the field names used in the census ACS source data, the formula looks like this: $MINORITY = B01003_E001 - B03002_E003$. (Note, the WHITE_NH population is not reported separately in this report.)

(10) Disability data is not included in the 2010 Decennial Census or the 2006-2010 ACS. This data is available in the ACS 2019-2023 ACS. Because of changes made to the Census and ACS questions between 1990 and ACS, disability variables should not be compared from year to year. For example: 1) with the 1990 data, the disabilities are listed as a "work disability" while this distinction is not made with 2000 or ACS data; 2) the ACS data includes the institutionalized population (e.g. persons in prisons and group homes) while this population is not included in 1990 or 2000; and 3) the age groupings changed over the years.

(11) The category Bachelor's Degree or Higher under the heading Educational Attainment Trends is a subset of the category High School Graduate or Higher.

(12) Income of households. This includes the income of the householder and all other individuals 15 years old and over in the household, whether they are related to the householder or not. Because many households consist of only one person, average household income is usually less than average family income.

(13) Income of families. In compiling statistics on family income, the incomes of all members 15 years old and over related to the householder are summed and treated as a single amount.

(14) Age trends. The median age for 1990 is not available.

Land Use Data

(15) The Land Use information Indicates acreages and percentages for the generalized land use types used to group parcel-specific, existing land use assigned by the county property appraiser office according to the Florida Department of Revenue land use codes.

Community Facilities Data

- (16) Assisted Rental Housing Units - Identifies multifamily rental developments that receive funding assistance under federal, state, and local government programs to offer affordable housing as reported by the Shimberg Center for Housing Studies, University of Florida.
- (17) Mobile Home Parks - Identifies approved or acknowledged mobile home parks reported by the Florida Department of Business and Professional Regulation and Florida Department of Health.
- (18) Migrant Camps - Identifies migrant labor camp facilities inspected by the Florida Department of Health.
- (19) Group Care Facilities - Identifies group care facilities inspected by the Florida Department of Health.
- (20) Community Center and Fraternal Association Facilities - Identifies facilities reported by multiple sources.
- (21) Law Enforcement Correctional Facilities - Identifies facilities reported by multiple sources.
- (22) Cultural Centers - Identifies cultural centers including organizations, buildings, or complexes that promote culture and arts (e.g., aquariums and zoological facilities; arboreta and botanical gardens; dinner theaters; drive-ins; historical places and services; libraries; motion picture theaters; museums and art galleries; performing arts centers; performing arts theaters; planetariums; studios and art galleries; and theater producers stage facilities) reported by multiple sources.
- (23) Fire Department and Rescue Station Facilities - Identifies facilities reported by multiple sources.
- (24) Government Buildings - Identifies local, state, and federal government buildings reported by multiple sources.
- (25) Health Care Facilities - Identifies health care facilities including abortion clinics, dialysis clinics, medical doctors, nursing homes, osteopaths, state laboratories/clinics, and surgicenters/walk-in clinics reported by the Florida Department of Health.
- (26) Hospital Facilities - Identifies hospital facilities reported by multiple sources.
- (27) Law Enforcement Facilities - Identifies law enforcement facilities reported by multiple sources.
- (28) Parks and Recreational Facilities - Identifies parks and recreational facilities reported by multiple sources.
- (29) Religious Center Facilities - Identifies religious centers including churches, temples, synagogues, mosques, chapels, centers, and other types of religious facilities reported by multiple sources.
- (30) Private and Public Schools - Identifies private and public schools reported by multiple sources.
- (31) Social Service Centers - Identifies social service centers reported by multiple sources.
- (32) Veteran Organizations and Facilities

County Data Sources

ACS vs Census Data

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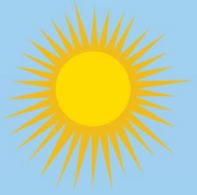
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(38) The category Bachelor's Degree or Higher under the heading Educational Attainment Trends is a subset of the category High School Graduate or Higher.

Metadata

- (39) Community and Fraternal Centers https://etdmpub.flc-etat.org/meta/gc_communitycenter.xml
- (40) Correctional Facilities in Florida https://etdmpub.flc-etat.org/meta/gc_correctional.xml
- (41) Cultural Centers in Florida https://etdmpub.flc-etat.org/meta/gc_culturecenter.xml
- (42) Fire Department and Rescue Station Facilities in Florida https://etdmpub.flc-etat.org/meta/gc_firestat.xml
- (43) Local, State, and Federal Government Buildings in Florida https://etdmpub.flc-etat.org/meta/gc_govbuild.xml
- (44) Florida Health Care Facilities https://etdmpub.flc-etat.org/meta/healthcare_facilities.xml
- (45) Hospital Facilities in Florida https://etdmpub.flc-etat.org/meta/gc_hospitals.xml
- (46) Law Enforcement Facilities in Florida https://etdmpub.flc-etat.org/meta/law_enforcement_facilities.xml
- (47) Florida Parks and Recreational Facilities https://etdmpub.flc-etat.org/meta/gc_parks.xml
- (48) Religious Centers https://etdmpub.flc-etat.org/meta/gc_religion.xml
- (49) Florida Public and Private Schools https://etdmpub.flc-etat.org/meta/gc_schools.xml
- (50) Social Service Centers https://etdmpub.flc-etat.org/meta/gc_socialservice.xml
- (51) Assisted Rental Housing Units in Florida https://etdmpub.flc-etat.org/meta/affordable_public_housing.xml
- (52) Group Care Facilities <https://etdmpub.flc-etat.org/meta/groupcare.xml>
- (53) Mobile Home Parks in Florida https://etdmpub.flc-etat.org/meta/gc_mobilehomes.xml
- (54) Migrant Camps in Florida <https://etdmpub.flc-etat.org/meta/migrant.xml>
- (55) Veteran Organizations and Facilities https://etdmpub.flc-etat.org/meta/gc_veterans.xml
- (56) Generalized Land Use https://etdmpub.flc-etat.org/meta/lu_gen.xml
- (57) Census Block Groups in Florida https://etdmpub.flc-etat.org/meta/e2_cenacs_cci.xml
- (58) 1990 Census Block Groups in Florida https://etdmpub.flc-etat.org/meta/e2_cenblkgrp_1990_cci.xml
- (59) 2000 Census Block Groups in Florida https://etdmpub.flc-etat.org/meta/e2_cenblkgrp_2000_cci.xml
- (60) 2010 Census Block Groups in Florida https://etdmpub.flc-etat.org/meta/e2_cenblkgrp_2010_cci.xml



H.2 Geographic Information System (GIS) Analysis Report



MTP2050 - US 192 from Hoagland Blvd to JYP Area of Interest

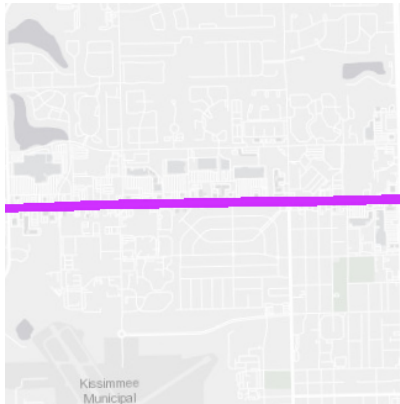
Description:

Project Type: Corridor Study (CORR)

Expiration: This AOI will be available in the EST until 11/01/2025

Last updated: David E Williams @ FDOT District 5 on Thu Oct 16 16:30:28 EDT 2025

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1



Analysis Type		Date Run	Features within AOI
			Count
Aesthetic Effects			
FDOT - Outdoor Advertising		10/16/2025	0
FDOT Noise Barriers		10/16/2025	0
FDOT RCI Scenic Highways		10/16/2025	0
HUD Empowerment Zones / Enterprise Communities		10/16/2025	0
USCB 2010 Census Designated Places		10/16/2025	1
WMD Residential Areas (FLUCCS Level 3)		10/16/2025	1

USCB 2010 Census Designated Places

Metadata: <https://etdmpub.fl-a-etat.org/meta/cenplace2010.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Name
Kissimmee

Summary: 30.42 acres, 98.2 percent of analysis area.

WMD Residential Areas (FLUCCS Level 3)

Metadata: https://etdmpub.fl-a-etat.org/meta/lu_l3_state.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Land Use Classification	Area of Interest	
	Acr	Pct
1210: FIXED SINGLE FAMILY UNITS (TWO-FIVE DWELLING UNITS PER ACRE)	0	0.0%
Totals	0	-

MTP2050 - US 192 from Hoagland Blvd to JYP Area of Interest

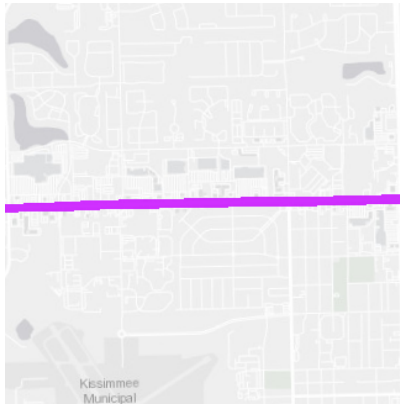
Description:

Project Type: Corridor Study (CORR)

Expiration: This AOI will be available in the EST until 11/01/2025

Last updated: David E Williams @ FDOT District 5 on Thu Oct 16 16:30:28 EDT 2025

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1



Analysis Type		Date Run	Features within AOI
			Count
Air Quality			
FDEP Ambient Air Monitoring Sites in Florida		10/16/2025	0
TNC Managed Burn Zones (Lake Wales Ridge)		10/16/2025	0
USCB 2010 Census Designated Places		10/16/2025	1
USEPA Power Plants		10/16/2025	0
USEPA Regulated Air Emissions Facilities (ICIS-AIR)		10/16/2025	1
WMD Industrial Areas (FLUCCS Level 3)		10/16/2025	0

USCB 2010 Census Designated Places

Metadata: <https://etdmpub.fl-a-etat.org/meta/cenplace2010.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Name
Kissimmee

Summary: 30.42 acres, 98.2 percent of analysis area.

USEPA Regulated Air Emissions Facilities (ICIS-AIR)

Metadata: <https://etdmpub.fl-a-etat.org/meta/epaair.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Facility ID	Facility Name
110037590906	TRIPLEX HC CORP

Summary: 1 feature(s) found within buffer.

MTP2050 - US 192 from Hoagland Blvd to JYP Area of Interest

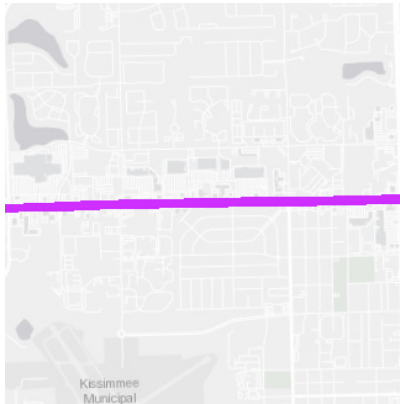
Description:

Project Type: Corridor Study (CORR)

Expiration: This AOI will be available in the EST until 11/01/2025

Last updated: David E Williams @ FDOT District 5 on Thu Oct 16 16:30:28 EDT 2025

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1



Analysis Type		Date Run	Features within AOI
			Count
Basemap			
AHCA Group Care Facilities		10/16/2025	0
AUDUBON Eagle Nests (Buffered by 330 and 660 Feet)		10/16/2025	0
AUDUBON EagleWatch Nests		10/16/2025	0
BAR Florida Site File Archaeological or Historic Sites		10/16/2025	0
BAR Florida Site File Areas with No Field Survey Project Boundary Present		10/16/2025	1
BAR Florida Site File Cemeteries		10/16/2025	0
BAR Florida Site File Field Survey Project Boundaries		10/16/2025	7
		10/16/2025	0

Analysis Type		Date Run	Count
BAR Florida Site File Historic Bridges			
BAR Florida Site File Historic Standing Structures		10/16/2025	0
BAR Florida Site File Resource Groups		10/16/2025	0
BAR National Register of Historic Places		10/16/2025	0
BTS (FRA) Railroad Crossings		10/16/2025	0
BTS 2010 Amtrak Intercity Railroad Terminals		10/16/2025	0
BTS Abandoned Rails (Subset of BTS Rails)		10/16/2025	0
BTS Abandoned Rails 2015 (Subset of BTS Rails)		10/16/2025	0
BTS Airports		10/16/2025	0
BTS Fixed-Guideway Transit Network Stations		10/16/2025	0
BTS Intermodal Passenger Connectivity Database (IPCD)		10/16/2025	0
BTS National Bridge Inventory		10/16/2025	0
BTS US Army Corps of Engineers Ports		10/16/2025	0
DCA Areas of Critical State Concern in Florida		10/16/2025	0
DCA Waterfronts Florida Program Designated Communities		10/16/2025	0
DOACS Florida Forest Service Facility Locations - 2015		10/16/2025	0
FCC AM Tower Structures		10/16/2025	0
FCC Cellular Antenna Locations		10/16/2025	0
FCC FM Tower Structures		10/16/2025	0
FCC Television Broadcast Structure Locations		10/16/2025	0
FCC Wireless Antenna Structure Locations		10/16/2025	0

Analysis Type		Date Run	Count
FDACS Irrigated Cropland and Non-Irrigated Agricultural Areas	i	10/16/2025	0
FDACS Rural and Family Lands Protection Program (RFLPP)	i	10/16/2025	0
FDACS State Forests	i	10/16/2025	0
FDEM Front Porch Communities	i	10/16/2025	0
FDEP Adopted Aquifer Minimum Flows and Levels (MFLs)	i	10/16/2025	0
FDEP Adopted Estuary Minimum Flows and Levels (MFLs)	i	10/16/2025	0
FDEP Adopted Lake Minimum Flows and Levels (MFLs)	i	10/16/2025	0
FDEP Adopted Minimum Flows and Levels (MFLs)	i	10/16/2025	0
FDEP Adopted River Minimum Flows and Levels (MFLs)	i	10/16/2025	0
FDEP Adopted Total Maximum Daily Loads (TMDLs) in Florida	i	10/16/2025	0
FDEP Affordable Public Housing	i	10/16/2025	0
FDEP Ambient Air Monitoring Sites in Florida	i	10/16/2025	0
FDEP Basin Management Action Plans (BMAP) Areas in Florida	i	10/16/2025	1
FDEP Brownfield Location Boundaries	i	10/16/2025	2
FDEP Certified Power Plants	i	10/16/2025	0
FDEP Coastal Construction Control Lines (CCCL)	i	10/16/2025	0
FDEP Cumulative Impact Basins from Water Management Districts	i	10/16/2025	2
FDEP DRASTIC Coverage for the Floridan Aquifer System	i	10/16/2025	2
FDEP DRASTIC Coverage for the Intermediate Aquifer	i	10/16/2025	0
FDEP DRASTIC Coverage for the Surficial Aquifer System	i	10/16/2025	1
FDEP Dry Cleaning Program Sites	i	10/16/2025	0

Analysis Type		Date Run	Count
FDEP EPA Established Total Maximum Daily Loads (TMDLs)		10/16/2025	0
FDEP Environmental Geology		10/16/2025	1
FDEP Environmental Restoration Integrated (ERIC) PFAS Sites		10/16/2025	0
FDEP Environmental Restoration Integrated Cleanup (ERIC) Sites		10/16/2025	0
FDEP Florida Coastal Building Zone		10/16/2025	0
FDEP Florida State Parks		10/16/2025	0
FDEP Floridan Aquifer System FAVA II Response Theme		10/16/2025	N/A
FDEP Flowing Waters Resource		10/16/2025	0
FDEP HUC 12 Subwatershed Boundaries		10/16/2025	2
FDEP Hazardous Waste Facilities		10/16/2025	0
FDEP Healthcare Facilities		10/16/2025	0
FDEP Institutional Controls Registry Sites		10/16/2025	0
FDEP Intermediate Aquifer System FAVA II Response Theme		10/16/2025	N/A
FDEP Lakes Resource		10/16/2025	0
FDEP Large Quantity Generators of Hazardous Waste		10/16/2025	0
FDEP Law Enforcement Facilities		10/16/2025	0
FDEP List of Aquatic Preserves		10/16/2025	0
FDEP Mandatory Phosphate Mine Boundaries		10/16/2025	0
FDEP Mitigation Bank Service Areas		10/16/2025	11
FDEP Mitigation Banks		10/16/2025	0
FDEP NPDES Stormwater Permits		10/16/2025	1

Analysis Type		Date Run	Count
FDEP National Pollutant Discharge Elimination System (NPDES) Stormwater Facilities and Activities		10/16/2025	1
FDEP Off Site Contamination Notices		10/16/2025	0
FDEP Other Outstanding Florida Waters		10/16/2025	0
FDEP Outstanding Florida Springs (OFS)		10/16/2025	0
FDEP Petroleum Contamination Monitoring Sites		10/16/2025	0
FDEP Public Water Supply (PWS) Plants		10/16/2025	0
FDEP Restoration Area Plans and Non-BMAP TMDL Implementation		10/16/2025	0
FDEP STORET Stations		10/16/2025	0
FDEP Sea-Level Impact Projection (SLIP) Study Area		10/16/2025	0
FDEP Solid Waste Facilities		10/16/2025	0
FDEP Springs		10/16/2025	0
FDEP Springs Priority Focus Areas		10/16/2025	0
FDEP State funded Hazardous Waste Cleanup Sites		10/16/2025	0
FDEP Storage Tank Contamination Monitoring (STCM)		10/16/2025	0
FDEP Strategic Monitoring Plan (SMP) for Waterbodies		10/16/2025	0
FDEP Submerged State Land Records (TIITF)		10/16/2025	0
FDEP Subsidence Incident Reports for the State of Florida		10/16/2025	0
FDEP Superfund/National Priority List (NPL) Waste Cleanup Sites		10/16/2025	0
FDEP Surface Water Classification		10/16/2025	0
FDEP Surficial Aquifer System FAVA II Response Theme		10/16/2025	N/A
FDEP Treaters, Storers, and Disposers of Hazardous Waste		10/16/2025	0

Analysis Type		Date Run	Count
FDEP Verified Impaired Florida Waters		10/16/2025	1
FDEP Wastewater Facilities		10/16/2025	0
FDEP Waterbody IDs		10/16/2025	3
FDEP Waters Not Attaining Standards (WNAS)		10/16/2025	2
FDEP Watershed Information Network (WIN) Monitoring Locations		10/16/2025	0
FDEP Wild and Scenic Rivers		10/16/2025	0
FDOH Biomedical Waste		10/16/2025	7
FDOH Known On-Site Domestic Wells		10/16/2025	0
FDOH Known On-Site Septic Systems		10/16/2025	0
FDOH Likely On-Site Domestic Wells		10/16/2025	0
FDOH Likely On-Site Septic Systems		10/16/2025	0
FDOH Limited Use Drinking Water Wells		10/16/2025	0
FDOH Migrant Labor Camps		10/16/2025	0
FDOH Mobile Home and RV Parks		10/16/2025	0
FDOH Super Act Risk Sources		10/16/2025	0
FDOH Super Act Wells		10/16/2025	0
FDOT - Outdoor Advertising		10/16/2025	0
FDOT 5 Year Crash Rates (2014-2018)		10/16/2025	3
FDOT Bus Transit Routes		10/16/2025	9
FDOT Crossing Opportunities at Large Animal Hotspots		10/16/2025	0
FDOT District 5 - Conservation Lands		10/16/2025	0

Analysis Type		Date Run	Count
FDOT Facility Crossings		10/16/2025	0
FDOT Fatal Crashes on SHS Roadways (2005 - 2007)		10/16/2025	2
FDOT Fatal Crashes on SHS Roadways (2008 - 2009)		10/16/2025	1
FDOT Fatal Crashes on SHS Roadways (2010)		10/16/2025	0
FDOT Fatal Crashes on SHS Roadways (2011)		10/16/2025	1
FDOT Fatal Crashes on SHS Roadways (2012)		10/16/2025	1
FDOT Fatal Crashes on SHS Roadways (2013)		10/16/2025	0
FDOT Fatal Crashes on SHS Roadways (2014)		10/16/2025	0
FDOT Federal Aviation Administration Obstructions		10/16/2025	6
FDOT Florida Panther Vehicle Collision (PVC) Hot Spots		10/16/2025	0
FDOT Large Animal Vehicle Collisions Hot Spots		10/16/2025	0
FDOT Noise Barriers		10/16/2025	0
FDOT Nonfatal Crashes on SHS Roadways (2005 - 2007)		10/16/2025	283
FDOT Nonfatal Crashes on SHS Roadways (2008 - 2009)		10/16/2025	163
FDOT Nonfatal Crashes on SHS Roadways (2010)		10/16/2025	98
FDOT Nonfatal Crashes on SHS Roadways (2011)		10/16/2025	56
FDOT Nonfatal Crashes on SHS Roadways (2012)		10/16/2025	58
FDOT Nonfatal Crashes on SHS Roadways (2013)		10/16/2025	72
FDOT Nonfatal Crashes on SHS Roadways (2014)		10/16/2025	138
FDOT Park and Ride Parking Lots - FDOT District 5		10/16/2025	0
FDOT Probable Small Animal Upland Hot Spots (Coarse scale)		10/16/2025	0

Analysis Type		Date Run	Count
FDOT Probable Small Animal Upland Hot Spots (Fine scale)		10/16/2025	0
FDOT Probable Small Animal Wetland Hot Spots (Coarse scale)		10/16/2025	0
FDOT Probable Small Animal Wetland Hot Spots (Fine scale)		10/16/2025	0
FDOT RCI Bridges		10/16/2025	0
FDOT RCI Grade Level Railroad Crossings		10/16/2025	0
FDOT RCI Scenic Highways		10/16/2025	0
FDOT Railroad Crossings (RHCI)		10/16/2025	0
FDOT Railroads in the State of Florida		10/16/2025	0
FDOT Shared-Use Nonmotorized (SUN) Trail Network in Florida		10/16/2025	0
FDOT State Historic Highways		10/16/2025	0
FDOT Urbanized Areas		10/16/2025	1
FDOT Wildlife Crossings		10/16/2025	0
FEMA DFIRM (SFHA) 100 Year Flood Zones		10/16/2025	N/A
FEMA DFIRM 100 Year Floodplain		10/16/2025	N/A
FEMA DFIRM 500 Year Floodplain		10/16/2025	N/A
FEMA DFIRM Panel Areas		10/16/2025	2
FEMA DFIRM Regulatory Floodway		10/16/2025	1
FNAI Bird Rookeries 2018		10/16/2025	0
FNAI CLIP Version 4 Aggregated CLIP Priorities		10/16/2025	N/A
FNAI CLIP Version 4 Aquifer Recharge		10/16/2025	N/A
FNAI CLIP Version 4 Biodiversity Resource Priorities		10/16/2025	N/A

Analysis Type		Date Run	Count
FNAI CLIP Version 4 Critical Lands and Waters Identification - High Priority Private Wetlands and Uplands		10/16/2025	N/A
FNAI CLIP Version 4 Landscape Integrity Index		10/16/2025	N/A
FNAI CLIP Version 4 Landscape Resource Priorities		10/16/2025	N/A
FNAI CLIP Version 4 Natural Floodplain		10/16/2025	N/A
FNAI CLIP Version 4 Potential Habitat Richness		10/16/2025	N/A
FNAI CLIP Version 4 Priority Natural Communities		10/16/2025	N/A
FNAI CLIP Version 4 Rare Species Habitat Conservation Priorities		10/16/2025	N/A
FNAI CLIP Version 4 Significant Surface Waters		10/16/2025	N/A
FNAI CLIP Version 4 Strategic Habitat Conservation Areas		10/16/2025	N/A
FNAI CLIP Version 4 Surface Water Resource Priorities		10/16/2025	N/A
FNAI CLIP Version 4 Wetlands		10/16/2025	N/A
FNAI Element Occurrence (Documented or Likely)		10/16/2025	0
FNAI Element Occurrence (Potential)		10/16/2025	3
FNAI Florida Forever Acquisitions		10/16/2025	0
FNAI Florida Forever BOT Projects		10/16/2025	0
FNAI Florida Managed Areas		10/16/2025	0
FNAI Geological Features 2018		10/16/2025	0
FNAI Impact on Prescribed Burning		10/16/2025	0
FNAI National Forests		10/16/2025	0
FNAI Public Lands in Florida		10/16/2025	0
FNAI State Managed Conservation Lands		10/16/2025	0

Analysis Type		Date Run	Count
FNAI Threatened or Endangered Species (Documented or Likely)		10/16/2025	0
FNAI Threatened or Endangered Species (Potential)		10/16/2025	0
FWC 2003 Habitat and Landcover GRID		10/16/2025	N/A
FWC Bear Crossing Sign Locations		10/16/2025	0
FWC Bear Fencing Opportunities		10/16/2025	0
FWC Black Bear Range		10/16/2025	1
FWC Black Bear Related Calls		10/16/2025	1
FWC Black Bear Road Mortality		10/16/2025	0
FWC Critical Wildlife Area Boundaries		10/16/2025	0
FWC Dark Sky Lighting Recommended Areas		10/16/2025	0
FWC Florida Cooperative Land Cover Grid - Version 3.8		10/16/2025	N/A
FWC Florida Panther Mortality		10/16/2025	0
FWC Management Areas		10/16/2025	0
FWC Shorebird Breeding Survey 2016		10/16/2025	0
FWC State Imperiled Species in Florida		10/16/2025	8
FWC State Manatee Protection Zones		10/16/2025	0
FWC Watersheds containing Rare and Imperiled Fish		10/16/2025	2
FWC Wildlife Sensitive Conventional Lighting		10/16/2025	0
FWC-FWRI Sea Turtle Strandings (1986 - 2017)		10/16/2025	0
FWRI Boat Ramps		10/16/2025	0
FWRI Environmentally Sensitive Shorelines		10/16/2025	0

Analysis Type		Date Run	Count
FWRI Florida Artificial Reefs		10/16/2025	0
FWRI Gopher Tortoise Relocation Permit Recipient Sites in Florida		10/16/2025	0
FWRI Great Florida Birding Trail Sites		10/16/2025	0
FWRI Imperiled Beach Nesting Bird Breeding Sites		10/16/2025	0
FWRI Imperiled Beach Nesting Bird Critical Brood Rearing Sites		10/16/2025	0
FWRI Imperiled Beach Nesting Bird Critical Roosting Sites		10/16/2025	0
FWRI Mangroves		10/16/2025	0
FWRI Marinas		10/16/2025	0
FWRI Rare and Imperiled Fish in Florida		10/16/2025	0
FWRI Saltwater Marshes		10/16/2025	0
FWRI Sea Turtle Beach Survey		10/16/2025	0
FWRI Seagrass Beds (Showing Continuous/Discontinuous)		10/16/2025	0
FWRI US Coast Guard Aids to Navigation		10/16/2025	0
FWRI Unified Florida Coral Reef Tracts		10/16/2025	0
GEOPLAN 2040, NOAA2017 Intermediate (Depth of Flooding)		10/16/2025	N/A
GEOPLAN 2040, NOAA2017 Intermediate-High (Depth of Flooding)		10/16/2025	N/A
GEOPLAN 2040, NOAA2017 Intermediate-Low (Depth of Flooding)		10/16/2025	N/A
GEOPLAN 2050, NOAA2017 Intermediate (Depth of Flooding)		10/16/2025	N/A
GEOPLAN 2050, NOAA2017 Intermediate-High (Depth of Flooding)		10/16/2025	N/A
GEOPLAN 2050, NOAA2017 Intermediate-Low (Depth of Flooding)		10/16/2025	N/A
GEOPLAN 2070, NOAA2017 Intermediate (Depth of Flooding)		10/16/2025	N/A

Analysis Type		Date Run	Count
GEOPLAN 2070, NOAA2017 Intermediate-High (Depth of Flooding)		10/16/2025	N/A
GEOPLAN 2070, NOAA2017 Intermediate-Low (Depth of Flooding)		10/16/2025	N/A
GEOPLAN 2100, NOAA2017 Intermediate (Depth of Flooding)		10/16/2025	N/A
GEOPLAN 2100, NOAA2017 Intermediate-Low (Depth of Flooding)		10/16/2025	N/A
GEOPLAN Airport Runways (Polygons)		10/16/2025	0
GEOPLAN American Indian Lands and Native Entities In Florida		10/16/2025	0
GEOPLAN Aviation Transportation Facilities		10/16/2025	0
GEOPLAN Cemeteries (Points)		10/16/2025	0
GEOPLAN Cemeteries (Polygons)		10/16/2025	0
GEOPLAN Civic Centers (Points)		10/16/2025	0
GEOPLAN Community Centers (Points)		10/16/2025	0
GEOPLAN Community and Fraternal Center Boundaries		10/16/2025	0
GEOPLAN Correctional Facilities		10/16/2025	0
GEOPLAN Cultural Centers (Polygons)		10/16/2025	0
GEOPLAN Cultural Centers (Points)		10/16/2025	0
GEOPLAN Developments of Regional Impact (DRI)		10/16/2025	0
GEOPLAN Fire Stations (Points)		10/16/2025	0
GEOPLAN Florida Sand Skink and Blue-tailed (Bluetail) Mole Skink Suitability		10/16/2025	0
GEOPLAN Florida Wildlife Corridor Opportunities		10/16/2025	0
GEOPLAN GEOPLAN School Facilities (Private)		10/16/2025	0
GEOPLAN Generalized Agricultural Land Use (Parcel Derived)		10/16/2025	0

Analysis Type		Date Run	Count
GEOPLAN Generalized Land Use		10/16/2025	25
GEOPLAN GeoPlan Future Land Use 2020 - Level 2		10/16/2025	19
GEOPLAN Geocoded Government Buildings		10/16/2025	0
GEOPLAN Geocoded Laser Facilities		10/16/2025	0
GEOPLAN Geocoded Social Service Facilities		10/16/2025	0
GEOPLAN Geocoded Veteran Facilities		10/16/2025	0
GEOPLAN Golf Courses		10/16/2025	0
GEOPLAN Homeowner and Condominium Associations		10/16/2025	0
GEOPLAN Hospitals		10/16/2025	0
GEOPLAN List Year Built (housing stock aged 40 - 44 years)		10/16/2025	10
GEOPLAN List Year Built (housing stock aged 45 - 49 years)		10/16/2025	6
GEOPLAN Local Florida Parks and Recreational Facility Boundaries		10/16/2025	0
GEOPLAN National Historic Preservation Act - Florida Certified Local Governments		10/16/2025	1
GEOPLAN Parks and Recreational Facilities (Points)		10/16/2025	0
GEOPLAN Planned Unit Development		10/16/2025	0
GEOPLAN Prime Farmland in Florida with Associated Level 3 Water Management District Land Use Descriptions		10/16/2025	0
GEOPLAN Religious Centers (Points)		10/16/2025	0
GEOPLAN Schools (Points)		10/16/2025	0
GEOPLAN State Owned Parks and Recreational Facilities		10/16/2025	0
GEOPLAN Summary - Year Built (Post 1970)		10/16/2025	33
GEOPLAN Summary - Year Built (Pre 1970)		10/16/2025	6

Analysis Type		Date Run	Count
GEOPLAN Summary Year Built (housing stock aged 40 - 44 years)		10/16/2025	10
GEOPLAN Summary Year Built (housing stock aged 45 - 49 years)		10/16/2025	6
GEOPLAN U.S. Military Installations		10/16/2025	0
GEOPLAN Wild and Scenic River Systems Buffered by 220 ft		10/16/2025	0
HUD Empowerment Zones / Enterprise Communities		10/16/2025	0
NMFS Critical Habitat (Designated Species - Lines)		10/16/2025	0
NMFS Critical Habitat (Designated Species)		10/16/2025	0
NMFS Section 7 Consultation Areas		10/16/2025	0
NOAA 7 Feet Sea Level Rise Inundation Depths		10/16/2025	N/A
NOAA Coastal Barrier Resource System		10/16/2025	0
NOAA Coastal Change Analysis Program - 2016		10/16/2025	N/A
NOAA Essential Fish Habitat (EFH)		10/16/2025	0
NOAA FDEM Storm Surge Zones in Florida (10m raster)		10/16/2025	N/A
NOAA Marine Protected Areas		10/16/2025	0
NOAA Ocean Dredged Material Disposal Sites		10/16/2025	0
NOAA Submerged Lands Act		10/16/2025	0
NPS National Park Projects		10/16/2025	0
NPS National Parks and Seashores		10/16/2025	0
NPS Nationwide Rivers Inventory in Florida		10/16/2025	0
NPS Nationwide Rivers Inventory in Florida (Buffered by 0.25 miles)		10/16/2025	0
NPS Outstanding National Resource Waters		10/16/2025	0

Analysis Type		Date Run	Count
NRCS Hydric Soils (List) - Subset of NRCS Specific Soils Data		10/16/2025	2
NRCS Hydric Soils (Summary) - Subset of NRCS Specific Soils Data		10/16/2025	2
NRCS List of Specific Soils - SSURGO		10/16/2025	6
NRCS Prime Farm Land - Subset of NRCS Specific Soils Data		10/16/2025	2
NRCS Summary of Specific Soils - SSURGO		10/16/2025	6
OGT Existing Recreational Trails		10/16/2025	0
OGT Hiking Trails Priorities		10/16/2025	0
OGT Multi-Use Trails Opportunities		10/16/2025	1
OGT Paddling Trails Opportunities		10/16/2025	0
OGT Paddling Trails Priorities		10/16/2025	0
ORNL Electric Power Transmission Lines		10/16/2025	0
ORNL Electric Substations		10/16/2025	0
SFWMD Arc Hydro Enhanced Database (AHED) Watersheds		10/16/2025	2
SFWMD Comprehensive Everglades Restoration Plan (CERP) Project Boundaries		10/16/2025	0
SFWMD North/South Everglades and NEEPP Boundaries		10/16/2025	2
SFWMD Rule 40E-2 Consumptive Use Canals		10/16/2025	0
SFWMD Rule 40E-4 Cumulative Impact Basins		10/16/2025	2
SFWMD Surface Water Projects		10/16/2025	0
SJRWMD Mitigation Banks		10/16/2025	0
SJRWMD Mitigation Basins		10/16/2025	0
SJRWMD Spring Capture Zones (Springsheds)		10/16/2025	0

Analysis Type		Date Run	Count
SJRWMD Springs and Seeps 2007		10/16/2025	0
SRWMD Springs Locations		10/16/2025	0
SRWMD USGS Springs		10/16/2025	0
SWFWMD Environmental Resource Permit Project Activity Areas		10/16/2025	0
SWFWMD Recharge Areas of the Floridan Aquifer		10/16/2025	1
SWFWMD Sensitive Karst Areas in the SWFWMD		10/16/2025	0
SWFWMD Storm Water Management Permit Points		10/16/2025	0
SWFWMD Water Use Permit Boundaries		10/16/2025	0
SWFWMD Well Construction Permit Locations		10/16/2025	0
SWFWMD Works of the District		10/16/2025	0
Short-Tailed Hawk and Swallow-Tailed Kite Nests		10/16/2025	0
Signal 4 Fatal Crashes (2017)		10/16/2025	2
Signal 4 Fatal Crashes (2018-2020)		10/16/2025	1
Signal 4 Fatal Crashes (2021)		10/16/2025	0
Signal 4 Fatal Crashes (2022)		10/16/2025	0
Signal 4 Fatal Crashes (2023)		10/16/2025	1
Signal 4 Fatal Crashes (2024)		10/16/2025	0
Signal 4 Non-Fatal Crashes (2017)		10/16/2025	308
Signal 4 Non-Fatal Crashes (2018-2020)		10/16/2025	921
Signal 4 Non-Fatal Crashes (2021)		10/16/2025	343
Signal 4 Non-Fatal Crashes (2022)		10/16/2025	304

Analysis Type		Date Run	Count
Signal 4 Non-Fatal Crashes (2023)		10/16/2025	248
Signal 4 Non-Fatal Crashes (2024)		10/16/2025	292
TNC Managed Burn Zones (Lake Wales Ridge)		10/16/2025	0
UCFSPICE Florida Panther Least-Cost Corridor within South-Central Florida		10/16/2025	0
UCFSPICE Florida Panther Least-Cost Path within South-Central Florida		10/16/2025	0
UFCLCP Florida Ecological Greenways Network		10/16/2025	N/A
UFCLCP Wildlife Corridors in Florida		10/16/2025	0
USACE Major Dams		10/16/2025	0
USACE Mitigation Bank and In-Lieu Fee Program Sites		10/16/2025	0
USCB 2000 Census Block Data		10/16/2025	29
USCB 2000 Census Data Block Groups - Housing		10/16/2025	7
USCB 2000 Census Data Block Groups - Income		10/16/2025	7
USCB 2000 Census Data Block Groups - Language		10/16/2025	7
USCB 2000 Census Data Block Groups - Percentages		10/16/2025	7
USCB 2000 Census Data Block Groups - Population Densities		10/16/2025	7
USCB 2000 Census Data Block Groups - Population Totals		10/16/2025	7
USCB 2000 Census Data Block Groups - Transportation		10/16/2025	7
USCB 2000 US Census Block Data - Minority Population greater than 40%		10/16/2025	11
USCB 2010 Census County Demographics		10/16/2025	1
USCB 2010 Census Data Block Groups - Housing		10/16/2025	7
USCB 2010 Census Data Block Groups - Income		10/16/2025	7

Analysis Type		Date Run	Count
USCB 2010 Census Data Block Groups - Language		10/16/2025	7
USCB 2010 Census Data Block Groups - Percentages		10/16/2025	7
USCB 2010 Census Data Block Groups - Population Densities		10/16/2025	7
USCB 2010 Census Data Block Groups - Population Totals		10/16/2025	7
USCB 2010 Census Data Block Groups - Race and Ethnicity		10/16/2025	7
USCB 2010 Census Data Block Groups - Transportation		10/16/2025	7
USCB 2010 Census Designated Places		10/16/2025	1
USCB 2010 US Census Block Data		10/16/2025	34
USCB 2010 US Census Block Data - Minority Population greater than 40%		10/16/2025	13
USCB 2020 Census Data Block Groups - Housing		10/16/2025	9
USCB 2020 Census Data Block Groups - Percentages		10/16/2025	9
USCB 2020 Census Data Block Groups - Population Densities		10/16/2025	9
USCB 2020 Census Data Block Groups - Population Totals		10/16/2025	9
USCB 2020 Census Data Block Groups - Race and Ethnicity		10/16/2025	9
USCB 2020 Census Urban Areas		10/16/2025	1
USCB 2020 US Census Block Data		10/16/2025	35
USCB 2020 US Census Block Data - Minority Population greater than 40%		10/16/2025	19
USCB 2023 American Community Survey Block Group Data - Geographic Mobility		10/16/2025	9
USCB 2023 American Community Survey Block Group Data - Household Language		10/16/2025	9
USCB 2023 American Community Survey Block Group Data - Housing		10/16/2025	9
USCB 2023 American Community Survey Block Group Data - Income		10/16/2025	9

Analysis Type		Date Run	Count
USCB 2023 American Community Survey Block Group Data - Internet Access		10/16/2025	9
USCB 2023 American Community Survey Block Group Data - Language		10/16/2025	9
USCB 2023 American Community Survey Block Group Data - Percentages		10/16/2025	9
USCB 2023 American Community Survey Block Group Data - Population Densities		10/16/2025	9
USCB 2023 American Community Survey Block Group Data - Population Totals		10/16/2025	9
USCB 2023 American Community Survey Block Group Data - Race and Ethnicity		10/16/2025	9
USCB 2023 American Community Survey Block Group Data - Transportation		10/16/2025	9
USCB County Demographics - 2000 Census		10/16/2025	1
USDOT Potential Navigable Waterways		10/16/2025	0
USEIA Natural Gas Pipelines		10/16/2025	0
USEPA Assessment Cleanup and Redevelopment Exchange System (ACRES)		10/16/2025	1
USEPA National Pollutant Discharge Elimination System (NPDES)		10/16/2025	20
USEPA Power Plants		10/16/2025	0
USEPA Regulated Air Emissions Facilities (ICIS-AIR)		10/16/2025	1
USEPA Resource Conservation and Recovery Act (RCA) Regulated Facilities		10/16/2025	6
USEPA Sole Source Aquifers		10/16/2025	1
USEPA Superfund Hazardous Waste Sites		10/16/2025	0
USEPA Toxic Release Inventory Sites		10/16/2025	0
USEPA US EPA ATTAINS: CWA Sections 303(d) and 305(b) Surface Water Quality Assessment Areas		10/16/2025	3
USEPA Water Quality Data Monitoring Stations		10/16/2025	0
USFS Florida National Scenic Trail		10/16/2025	0

Analysis Type		Date Run	Count
USFS National Wild and Scenic River Active Study Rivers		10/16/2025	0
USFWS Atlantic Coast Plants Consultation Area		10/16/2025	0
USFWS Atlantic Salt Marsh Snake Consultation Area		10/16/2025	0
USFWS Audubon's Crested Caracara Occurrences in Florida (1992-2009)		10/16/2025	0
USFWS Bluetail Mole Skink Consultation Area		10/16/2025	1
USFWS Cape Sable Seaside Sparrow Historic Range		10/16/2025	0
USFWS Caracara Consultation Area		10/16/2025	1
USFWS Caracara Non Breeders Communal Roosts and Gathering Areas		10/16/2025	0
USFWS Critical Habitat (Designated Species - Lines)		10/16/2025	0
USFWS Critical Habitat (Designated Species)		10/16/2025	0
USFWS Crocodile Consultation Area		10/16/2025	0
USFWS Florida Bonneted Bat Consultation Area		10/16/2025	1
USFWS Florida Grasshopper Sparrow Consultation Area		10/16/2025	1
USFWS Lake Wales Ridge Plants Consultation Area		10/16/2025	1
USFWS Manatee Consultation Area		10/16/2025	0
USFWS National Wetlands Inventory Areas		10/16/2025	1
USFWS National Wildlife Refuges		10/16/2025	0
USFWS Okeechobee Gourd Consultation Area		10/16/2025	0
USFWS Panther Consultation Area		10/16/2025	0
USFWS Piping Plover Consultation Area		10/16/2025	0
USFWS Red Cockaded Woodpecker Consultation Area		10/16/2025	1

Analysis Type		Date Run	Count
USFWS Sand Skink Consultation Area (Neoseps reynoldsi)		10/16/2025	1
USFWS Scrub Jay Consultation Area		10/16/2025	1
USFWS Scrub Jay Service Area		10/16/2025	0
USFWS Snail Kite Consultation Area		10/16/2025	1
USFWS Snail Kite Priority Management Zones		10/16/2025	0
USFWS Species Range		10/16/2025	19
USFWS Wildlife Permeability Along Interstate 4 (PRIT)		10/16/2025	0
USFWS Wood Stork Nesting Colonies (Buffered by 2500 Feet)		10/16/2025	0
USFWS Woodstork Core Foraging Areas		10/16/2025	1
USFWS Woodstork Nests		10/16/2025	0
USGS Geologic Units and Structural Features		10/16/2025	1
USGS Highest Priority eBird Occurrence Locations in Florida (2000-2016)		10/16/2025	0
USGS Principal Aquifers of the State of Florida		10/16/2025	1
USGS Township Range Section		10/16/2025	6
WMD Agricultural Lands (FLUCCS Level 3)		10/16/2025	0
WMD FL Land Use and Land Cover (FLUCCS Level 3)		10/16/2025	7
WMD Industrial Areas (FLUCCS Level 3)		10/16/2025	0
WMD Residential Areas (FLUCCS Level 3)		10/16/2025	1
WMD Water Management District Boundaries		10/16/2025	1
WMD Water Management District Owned Lands		10/16/2025	0
WMD Wetlands (FLUCCS Level 3)		10/16/2025	0

BAR Florida Site File Areas with No Field Survey Project Boundary Present

Metadata: https://etdmpub.fl-a-etat.org/meta/shpo_no_surveys.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Description	Area of Interest	
	Acr	Pct
NO FIELD SURVEY PRESENT	1.34	4.33%
Totals	1.34	-

BAR Florida Site File Field Survey Project Boundaries

Metadata: https://etdmpub.fl-a-etat.org/meta/shpo_surveys.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Title	Publication Date	Manuscript Number
A CULTURAL RESOURCE ASSESSMENT SURVEY OF BERMUDA AVENUE, VINE STREET AND A SEGMENT OF NORTH MAIN STREET (US 17-92) IN THE CITY OF KISSIMMEE	1999	5660.0
CULTURAL RESOURCE ASSESSMENT SURVEY FOR THE EMORY CANAL TRAIL, OSCEOLA COUNTY, FLORIDA	2018	25572.0
CULTURAL RESOURCE ASSESSMENT SURVEY FOR THE HOAGLAND BLVD/PLEASANT HILL RD PD&E STUDY, OSCEOLA COUNTY, FLORIDA	2008	16923.0
CULTURAL RESOURCE ASSESSMENT SURVEY IN SUPPORT OF US 192 ROADWAY AND SAFETY IMPROVEMENTS, OSCEOLA COUNTY, FLORIDA	2023	29505.0
CULTURAL RESOURCE ASSESSMENT SURVEY OF THE SR 600 (US 17/92/ JOHN YOUNG PARKWAY) PD&E STUDY, OSCEOLA COUNTY, FLORIDA	2007	15716.0
CULTURAL RESOURCE RECONNAISSANCE SURVEY OF THE ADVANCED MANAGEMENT TRAFFIC SYSTEM (ATMS) IV PROJECT, OSCEOLA COUNTY, FLORIDA	2019	25852.0
HISTORIC PROPERTIES SURVEY OF THE CITY OF KISSIMMEE, FLORIDA	1991	2677.0

Summary: 42.56 acres, 100 percent of analysis area.

FDEP Basin Management Action Plans (BMAP) Areas in Florida

Metadata: https://etdmpub.fl-a-etat.org/meta/bmap_area.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

TMDL Basin Rotation Group	Description	Type	Status
LAKE OKEECHOBEE	LAKE OKEECHOBEE	SURFACE WATER BMAP	ADOPTED BMAPS

Summary: 30.98 acres, 100 percent of analysis area.

FDEP Brownfield Location Boundaries

Metadata: https://etdmpub.fl-a-etat.org/meta/brownfields_areas.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Area Name	Area of Interest	
	Acr	Pct
WEST 192 DEVELOPMENT AUTHORITY AREA	0.25	0.81%
KISSIMMEE ENVIRONMENTAL REDEVELOPMENT AREA (KERA)	30.98	100%
Totals	31.23	-

FDEP Cumulative Impact Basins from Water Management Districts

Metadata: https://etdmpub.fl-a-etat.org/meta/wmd_ci_basins.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Water Management District (Cumulative Impact Basin Name)	Area of Interest	
	Acr	Pct
SFWMD (SHINGLE CREEK)	3.01	9.72%
SFWMD (LAKE TOHOPEKALIGA)	27.97	90.28%
Totals	30.98	-

FDEP DRASTIC Coverage for the Floridan Aquifer System

Metadata: <https://etdmpub.fl-a-etat.org/meta/aqdrfl.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Index Score (Sum of Weighted Scores)	Area of Interest	
	Acr	Pct
65	14.67	47.35%
73	16.31	52.65%
Totals	30.98	-

FDEP DRASTIC Coverage for the Surficial Aquifer System

Metadata: <https://etdmpub.fl-a-etat.org/meta/aqdrsu.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Index Score (Sum of Weighted Scores)	Area of Interest	
	Acr	Pct
184	30.98	100%
Totals	30.98	-

FDEP Environmental Geology

Metadata: <https://etdmpub.fl-a-etat.org/meta/fdepgeo.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Geologic Category	Area of Interest	
	Acr	Pct
MED. FINE SAND AND SILT	30.98	100%
Totals	30.98	-

FDEP Floridan Aquifer System FAVA II Response Theme

Metadata: https://etdmpub.fl-a-etat.org/meta/fava_fas_response.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
MOST VULNERABLE	31.14	100.0%
Totals	31.14	-

FDEP HUC 12 Subwatershed Boundaries

Metadata: https://etdmpub.fl-a-etat.org/meta/nhdwbd_huc12.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

HUC12 ID	Name
030901010302	SHINGLE CREEK
030901010400	LAKE TOHOPEKALIGA

Summary: 30.98 acres, 100 percent of analysis area.

FDEP Intermediate Aquifer System FAVA II Response Theme

Metadata: https://etdmpub.fl-a-etat.org/meta/fava_ias_response.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No Data	30.69	100.0%
Totals	30.69	-

FDEP Mitigation Bank Service Areas

Metadata: https://etdmpub.fl.a-etat.org/meta/mgbank_servarea.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Bank Name	Permitting Agency	Permit Number
BULLFROG BAY	SFWMD	53-00004-M
COLLANY	SFWMD	53-00005-M
FLORIDA	DEP	138562
HATCHINEHA RANCH	SFWMD	53-00003-M
LUCKY L	SFWMD	49-00006-M
QUICKDRAW	SFWMD	49-00003-M
REEDY CREEK	SFWMD	53-00002-M
SHINGLE CREEK	SFWMD	49-01937-M
SOUTHPORT RANCH	SFWMD	49-00002-M
SPLIT OAK FOREST	SFWMD	48-00002-M
TWIN OAKS	SFWMD	49-00007-M

Summary: 337.77 acres, 100 percent of analysis area.

FDEP NPDES Stormwater Permits

Metadata: https://etdmpub.fl.a-etat.org/meta/npdes_stormwater.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Permittee and Permit ID	Permit ID
KISSIMMEE, CITY OF [FLR04E064]	FLR04E064

Summary: 30.98 acres, 100 percent of analysis area.

FDEP National Pollutant Discharge Elimination System (NPDES) Stormwater Facilities and Activities

Metadata: https://etdmpub.fl.a-etat.org/meta/npdes_stw_fac.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Name	Permit Type	Document url	Google Map
LS 57 PHASE 1 GS REHAB [FLR20HJ65]	CONSTRUCTION GENERIC DEWATERING SMALL	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/FLR20HJ65/gis-facility!search	https://www.google.com/maps/place/17RMM5768931003

Summary: 1 feature(s) found within buffer.

FDEP Surficial Aquifer System FAVA II Response Theme

Metadata: https://etdmpub.fl-a-etat.org/meta/fava_sas_response.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
MOST VULNERABLE	31.36	100.0%
Totals	31.36	-

FDEP Verified Impaired Florida Waters

Metadata: https://etdmpub.fl-a-etat.org/meta/impaired_waters.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Name and Waterbody ID	Unique Waterbody Identifier Number	Impairment(s) that Failed Water Quality Standards	Parameter Group
SHINGLE CREEK [WBID: 3169A]	3169A	NUTRIENTS (MACROPHYTES)	NUTRIENTS

Summary: 3.52 acres, 11.4 percent of analysis area.

FDEP Waterbody IDs

Metadata: <https://etdmpub.fl-a-etat.org/meta/wbids.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Name and Waterbody ID
CITY DITCH CANAL [WBID: 3173]
MILL SLOUGH [WBID: 3173D]
SHINGLE CREEK [WBID: 3169A]

Summary: 30.98 acres, 100 percent of analysis area.

FDEP Waters Not Attaining Standards (WNAS)

Metadata: https://etdmpub.fl-a-etat.org/meta/waters_not_stnd.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Name (WBID)	Area of Interest	
	Acr	Pct
CITY DITCH CANAL [WBID: 3173]	23.96	77.34%
SHINGLE CREEK [WBID: 3169A]	3.52	11.36%
Totals	27.48	-

FDOH Biomedical Waste

Metadata: https://etdmpub.fl-a-etat.org/meta/biomed_waste.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Status	Permit Number	Description
ACTIVE	49-64-1275849	CVS/PHARMACY - 508
ACTIVE	49-64-1283772	NEW BEGINNINGS EDUCATION CENTER
ACTIVE	49-64-1509503	FLORIDA TECHNICAL COLLEGE
ACTIVE	49-64-1514295	WALMART PHARMACY 5846
ACTIVE	49-64-1386625	CAC - FLORIDA MEDICAL CENTERS LLC
ACTIVE	49-64-1576036	TMG HOME HEALTH CARE INC
ACTIVE	49-64-1562926	ETHIC HEALTH SERVICES LLC

Summary: 7 feature(s) found within buffer.

FDOT 5 Year Crash Rates (2014-2018)

FDOT 5 Year Crash Rates (Safety ratio greater than 1)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_counts_2018.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Percent Confidence	State Rd	RCI Roadway ID	Safety Ratio
99.99	SR600	92550002	2.46388195
99.99	SR530	92090000	1.97593082
99.99	SR530	92090000	1.80850712

Summary: 7541.84 linear feet within buffer.

FDOT Bus Transit Routes

Metadata: <https://etdmpub.fl-a-etat.org/meta/trrts.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Bus Route	0 Ft.
ROUTE 55 - W. U.S. 192/FOUR CORNERS	18196.08
ROUTE 56 - W. U.S. 192/MAGIC KINGDOM	1792.72
ROUTE 57 - JOHN YOUNG PARKWAY	185.67

FDOT Fatal Crashes on SHS Roadways (2005 - 2007)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2005_2007.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Fatal Crashes	0 Ft.
2005	1
2007	1

FDOT Fatal Crashes on SHS Roadways (2008 - 2009)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2008_2009.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Fatal Crashes	0 Ft.
2008	1

FDOT Fatal Crashes on SHS Roadways (2011)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2011.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Fatal Crashes	0 Ft.
2011	1

FDOT Fatal Crashes on SHS Roadways (2012)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2012.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Fatal Crashes	0 Ft.
2012	1

FDOT Federal Aviation Administration Obstructions

FDOT Locations of Federal Aviation Administration known obstructions

Metadata: <https://etdmpub.fl-a-etat.org/meta/faaobs.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Type of obstruction	Google Map
UTILITY POLE	https://www.google.com/maps/place/17RMM5674830993
UTILITY POLE	https://www.google.com/maps/place/17RMM5637730999
UTILITY POLE	https://www.google.com/maps/place/17RMM5919131008
UTILITY POLE	https://www.google.com/maps/place/17RMM5880531017
UTILITY POLE	https://www.google.com/maps/place/17RMM5838631023
UTILITY POLE	https://www.google.com/maps/place/17RMM5716831032

Summary: 6 feature(s) found within buffer.

FDOT Nonfatal Crashes on SHS Roadways (2005 - 2007)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2005_2007.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Non-Fatal Crashes	0 Ft.
2005	107
2006	90
2007	86

FDOT Nonfatal Crashes on SHS Roadways (2008 - 2009)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2008_2009.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Non-Fatal Crashes	0 Ft.
2008	87
2009	76

FDOT Nonfatal Crashes on SHS Roadways (2010)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2010.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Non-Fatal Crashes	0 Ft.
2010	98

FDOT Nonfatal Crashes on SHS Roadways (2011)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2011.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Non-Fatal Crashes	0 Ft.
2011	56

FDOT Nonfatal Crashes on SHS Roadways (2012)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2012.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Non-Fatal Crashes	0 Ft.
2012	58

FDOT Nonfatal Crashes on SHS Roadways (2013)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2013.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Non-Fatal Crashes	0 Ft.
2013	72

FDOT Nonfatal Crashes on SHS Roadways (2014)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2014.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Non-Fatal Crashes	0 Ft.
2014	138

FDOT Urbanized Areas

FDOT Urban Exclusion Area

Metadata: <https://etdmpub.fl-a-etat.org/meta/urban.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Name
KISSIMMEE

Summary: 30.98 acres, 100 percent of analysis area.

FEMA DFIRM (SFHA) 100 Year Flood Zones

Metadata: https://etdmpub.fl-a-etat.org/meta/dfirm_100_floodzones.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
OUTSIDE 100 YEAR FLOODPLAIN	30.84	99.6%
AE	0.12	0.4%
Totals	30.96	-

FEMA DFIRM 100 Year Floodplain

Metadata: https://etdmpub.fl-a-etat.org/meta/dfirm_100.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
OUTSIDE 100 YEAR FLOODPLAIN	30.84	99.6%
100 YEAR FLOODPLAIN	0.12	0.4%
Totals	30.96	-

FEMA DFIRM 500 Year Floodplain

Metadata: https://etdmpub.fl-a-etat.org/meta/dfirm_500.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
OUTSIDE 500 YEAR FLOODPLAIN	30.84	99.6%
500 YEAR FLOODPLAIN	0.12	0.4%
Totals	30.96	-

FEMA DFIRM Panel Areas

Metadata: https://etdmpub.fl-a-etat.org/meta/dfirm_panel.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

FIRM Panel	Effective date
12097C0065G	2013-06-18 00:00:00
12097C0066G	2013-06-18 00:00:00

Summary: 30.98 acres, 100 percent of analysis area.

FEMA DFIRM Regulatory Floodway

Metadata: https://etdmpub.fl-a-etat.org/meta/dfirm_fldhaz.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Description	Area of Interest	
	Acr	Pct
REGULATORY FLOODWAY	0.09	0.29%
Totals	0.09	-

FNAI CLIP Version 4 Aggregated CLIP Priorities

Metadata: https://etdmpub.fl-a-etat.org/meta/clipv4_prio.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No Data	31.08	100.0%
Totals	31.08	-

FNAI CLIP Version 4 Aquifer Recharge

Metadata: https://etdmpub.fl-a-etat.org/meta/clipv4_recharge.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
PRIORITY 4	29.19	93.92%
PRIORITY 5	1.89	6.08%
Totals	31.08	-

FNAI CLIP Version 4 Biodiversity Resource Priorities

Metadata: https://etdmpub.fl-a-etat.org/meta/clipv4_bidivrp.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No Data	31.08	100.0%
Totals	31.08	-

FNAI CLIP Version 4 Critical Lands and Waters Identification - High Priority Private Wetlands and Uplands

Metadata: https://etdmpub.fl-a-etat.org/meta/clipv4_private_p1p2.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No Data	31.02	100.0%
Totals	31.02	-

FNAI CLIP Version 4 Landscape Integrity Index

Metadata: https://etdmpub.fl-a-etat.org/meta/clipv4_lsinteg.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
1 - LOWEST INTEGRITY	24.24	79.56%
2	6.23	20.44%
Totals	30.47	-

FNAI CLIP Version 4 Landscape Resource Priorities

Metadata: https://etdmpub.flas-etat.org/meta/clipv4_lndscprp.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No Data	31.08	100.0%
Totals	31.08	-

FNAI CLIP Version 4 Natural Floodplain

Metadata: <https://etdmpub.flas-etat.org/meta/clipv4 fldpln.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No Data	31.08	100.0%
Totals	31.08	-

FNAI CLIP Version 4 Potential Habitat Richness

Metadata: https://etdmpub.flas-etat.org/meta/clipv4_phrich.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No Data	31.08	100.0%
Totals	31.08	-

FNAI CLIP Version 4 Priority Natural Communities

Metadata: https://etdmpub.flas-etat.org/meta/clipv4_natcom.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No Data	31.08	100.0%
Totals	31.08	-

FNAI CLIP Version 4 Rare Species Habitat Conservation Priorities

Metadata: https://etdmpub.fl-a-etat.org/meta/clipv4_fnaihab.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No Data	31.08	100.0%
Totals	31.08	-

FNAI CLIP Version 4 Significant Surface Waters

Metadata: https://etdmpub.fl-a-etat.org/meta/clipv4_surfwtr.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No Data	31.08	100.0%
Totals	31.08	-

FNAI CLIP Version 4 Strategic Habitat Conservation Areas

Metadata: https://etdmpub.fl-a-etat.org/meta/clipv4_shca.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No Data	31.08	100.0%
Totals	31.08	-

FNAI CLIP Version 4 Surface Water Resource Priorities

Metadata: https://etdmpub.fl-a-etat.org/meta/clipv4_srfwtrrp.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No Data	31.08	100.0%
Totals	31.08	-

FNAI CLIP Version 4 Wetlands

Metadata: https://etdmpub.fl-a-etat.org/meta/clipv4_wetland.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No Data	31.08	100.0%
Totals	31.08	-

FNAI Element Occurrence (Potential)

Metadata: https://etdmpub.fl-a-etat.org/meta/fleo_poly.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Common Name	Area of Interest	
	Acr	Pct
FLORIDA CEBRIONID BEETLE	30.98	100%
RED WIDOW SPIDER	30.98	100%
FLORIDA BLACK BEAR	25.06	80.89%
Totals	87.02	-

FWC 2003 Habitat and Landcover GRID

Metadata: https://etdmpub.fl-a-etat.org/meta/gfchab_2003.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
HIGH IMPACT URBAN	31.36	100.0%
Totals	31.36	-

FWC Black Bear Range

Metadata: https://etdmpub.fl-a-etat.org/meta/bear_range.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Name
COMMON

Summary: 30.98 acres, 100 percent of analysis area.

FWC Black Bear Related Calls

Metadata: https://etdmpub.fl-a-etat.org/meta/black_bear_related_calls.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Report Type
IN AREA

Summary: 1 feature(s) found within buffer.

FWC Florida Cooperative Land Cover Grid - Version 3.8

Metadata: https://etdmpub.fl-a-etat.org/meta/clc_v3_8_state.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
1822 - HIGH INTENSITY URBAN	0.02	0.08%
1840 - TRANSPORTATION	30.84	99.92%
Totals	30.86	-

FWC State Imperiled Species in Florida

Metadata: https://etdmpub.fl-a-etat.org/meta/state_imperiled_species.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Description	Area of Interest	
	Acr	Pct
LITTLE BLUE HERON (THREATENED)	30.98	100%
ROSEATE SPOONBILL (THREATENED)	30.98	100%
TRICOLORED HERON (THREATENED)	30.98	100%
BURROWING OWL (THREATENED)	30.98	100%
FLORIDA PINE SNAKE (THREATENED)	30.98	100%
FLORIDA SANDHILL CRANE (THREATENED)	30.98	100%
SOUTHEASTERN AMERICAN KESTREL (THREATENED)	30.98	100%
GOPHER TORTOISE (THREATENED)	30.98	100%
Totals	247.85	-

FWC Watersheds containing Rare and Imperiled Fish

Metadata: <https://etdmpub.fl-a-etat.org/meta/rarimpwaters.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Watershed Name	Common Name
NO DESCRIPT AVAILABLE	BLUENOSE SHINER
SHINGLE CREEK	IRONCOLOR SHINER

Summary: 30.98 acres, 100 percent of analysis area.

GEOPLAN 2040, NOAA2017 Intermediate (Depth of Flooding)

Metadata: https://etdmpub.fl-a-etat.org/meta/n3_2040_reclass.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No flooding	30.92	100.0%
Totals	30.92	-

GEOPLAN 2040, NOAA2017 Intermediate-High (Depth of Flooding)

Metadata: https://etdmpub.fl-a-etat.org/meta/n4_2040_reclass.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No flooding	30.92	100.0%
Totals	30.92	-

GEOPLAN 2040, NOAA2017 Intermediate-Low (Depth of Flooding)

Metadata: https://etdmpub.fl-a-etat.org/meta/n2_2040_reclass.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No flooding	30.92	100.0%
Totals	30.92	-

GEOPLAN 2050, NOAA2017 Intermediate (Depth of Flooding)

Metadata: https://etdmpub.fl-a-etat.org/meta/n3_2050_reclass.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No flooding	30.92	100.0%
Totals	30.92	-

GEOPLAN 2050, NOAA2017 Intermediate-High (Depth of Flooding)

Metadata: https://etdmpub.fl-a-etat.org/meta/n4_2050_reclass.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No flooding	30.92	100.0%
Totals	30.92	-

GEOPLAN 2050, NOAA2017 Intermediate-Low (Depth of Flooding)

Metadata: https://etdmpub.fl-a-etat.org/meta/n2_2050_reclass.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No flooding	30.92	100.0%
Totals	30.92	-

GEOPLAN 2070, NOAA2017 Intermediate (Depth of Flooding)

Metadata: https://etdmpub.fl-a-etat.org/meta/n3_2070_reclass.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No flooding	30.92	100.0%
Totals	30.92	-

GEOPLAN 2070, NOAA2017 Intermediate-High (Depth of Flooding)

Metadata: https://etdmpub.fl-a-etat.org/meta/n4_2070_reclass.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No flooding	30.92	100.0%
Totals	30.92	-

GEOPLAN 2070, NOAA2017 Intermediate-Low (Depth of Flooding)

Metadata: https://etdmpub.fl-a-etat.org/meta/n2_2070_reclass.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No flooding	30.92	100.0%
Totals	30.92	-

GEOPLAN 2100, NOAA2017 Intermediate (Depth of Flooding)

Metadata: https://etdmpub.fl-a-etat.org/meta/n3_2100_reclass.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No flooding	30.92	100.0%
Totals	30.92	-

GEOPLAN 2100, NOAA2017 Intermediate-Low (Depth of Flooding)

Metadata: https://etdmpub.fl-a-etat.org/meta/n2_2100_reclass.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No flooding	30.92	100.0%
Totals	30.92	-

GEOPLAN Generalized Land Use

Metadata: https://etdmpub.fl-a-etat.org/meta/lu_gen.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Description	Area of Interest	
	Acr	Pct
INSTITUTIONAL	0.04	0.13%
PUBLIC/SEMI-PUBLIC	0.05	0.16%
RESIDENTIAL	0.02	0.06%
RETAIL/OFFICE	3.33	10.74%
VACANT NONRESIDENTIAL	0.36	1.16%
Totals	3.81	-

GEOPLAN GeoPlan Future Land Use 2020 - Level 2

Metadata: https://etdmpub.fl-a-etat.org/meta/flu_l2_2020.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Land Use	Area of Interest	
	Acr	Pct
COMMERCIAL	0.07	0.23%
CONSERVATION	0.04	0.13%
MIXED USE - GENERAL	3.72	12.01%
TRANSPORTATION/UTILITIES	27.15	87.64%
Totals	30.98	-

GEOPLAN List Year Built (housing stock aged 40 - 44 years)

Metadata: https://etdmpub.fl-a-etat.org/meta/yb_cra_40_45.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Year Built	Acres	Google Map
1979	30.98	https://www.google.com/maps/place/17RMM5867630938
1979	30.98	https://www.google.com/maps/place/17RMM5907731040
1979	30.98	https://www.google.com/maps/place/17RMM5892130874
1979	30.98	https://www.google.com/maps/place/17RMM5884130965
1979	30.98	https://www.google.com/maps/place/17RMM5863630943
1980	30.98	https://www.google.com/maps/place/17RMM5646130925
1980	30.98	https://www.google.com/maps/place/17RMM5843430964
1981	30.98	https://www.google.com/maps/place/17RMM5787331071
1982	30.98	https://www.google.com/maps/place/17RMM5726431074
1983	30.98	https://www.google.com/maps/place/17RMM5780331056

Summary: 0.56 acres, 1.8 percent of analysis area.

GEOPLAN List Year Built (housing stock aged 45 - 49 years)

Metadata: https://etdmpub.fl-a-etat.org/meta/yb_cra_40_45.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Year Built	Acres	Google Map
1975	30.98	https://www.google.com/maps/place/17RMM5877031159
1977	30.98	https://www.google.com/maps/place/17RMM5797831061
1977	30.98	https://www.google.com/maps/place/17RMM5816731067
1978	30.98	https://www.google.com/maps/place/17RMM5803031180
1978	30.98	https://www.google.com/maps/place/17RMM5812631195
1978	30.98	https://www.google.com/maps/place/17RMM5858130954

Summary: 0.32 acres, 1.0 percent of analysis area.

GEOPLAN National Historic Preservation Act - Florida Certified Local Governments

Metadata: <https://etdmpub.fl-a-etat.org/meta/clgbnd.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

FCLG	Contact Name
CITY OF KISSIMMEE	ASHLEY CORNELISON

Summary: 30.98 acres, 100 percent of analysis area.

GEOPLAN Summary - Year Built (Post 1970)

Metadata: https://etdmpub.fl-a-etat.org/meta/yb_decades.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Decade Built	Area of Interest	
	Acr	Pct
1970 - 1979	1	3.22%
1980 - 1989	0.81	2.62%
1990 - 1999	0.58	1.87%
2000 - 2009	0.15	0.48%
2010 - 2019	0.18	0.58%
Totals	2.73	-

GEOPLAN Summary - Year Built (Pre 1970)

Metadata: https://etdmpub.fl-a-etat.org/meta/yb_decades.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Decade Built	Area of Interest	
	Acr	Pct
1900 - 1909	0.28	0.9%
1950 - 1959	0.07	0.22%
1960 - 1969	0.34	1.09%
Totals	0.69	-

GEOPLAN Summary Year Built (housing stock aged 40 - 44 years)

Metadata: https://etdmpub.fl-a-etat.org/meta/yb_cra_40_45.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Year Built	Area of Interest	
	Acr	Pct
1982	0.12	0.39%
1983	0.04	0.13%
1981	0.03	0.1%
1980	0.04	0.13%
1979	0.32	1.04%
Totals	0.56	-

GEOPLAN Summary Year Built (housing stock aged 45 - 49 years)

Metadata: https://etdmpub.fl-a-etat.org/meta/yb_cra_40_45.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Year Built	Area of Interest	
	Acr	Pct
1977	0.06	0.2%
1978	0.13	0.42%
1975	0.12	0.39%
Totals	0.32	-

NOAA 7 Feet Sea Level Rise Inundation Depths

Metadata: https://etdmpub.fl-a-etat.org/meta/noaa_slr_7ft_reclass.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No flooding	30.99	100.0%
Totals	30.99	-

NOAA Coastal Change Analysis Program - 2016

Metadata: https://etdmpub.fl-a-etat.org/meta/ccap_2016.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
DEVELOPED - HIGH INTENSITY	16.01	52.17%
DEVELOPED - MEDIUM INTENSITY	13.12	42.75%
DEVELOPED - LOW INTENSITY	1.56	5.07%
Totals	30.69	-

NOAA FDEM Storm Surge Zones in Florida (10m raster)

Metadata: https://etdmpub.fl-a-etat.org/meta/ss_zones.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
Outside Storm Surge Zone	31.28	100.0%
Totals	31.28	-

NRCS Hydric Soils (List) - Subset of NRCS Specific Soils Data

Metadata: https://etdmpub.fl-a-etat.org/meta/nrcs_soils.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Mapunit Key	Component Name	Component Percent	Mapunit Name	Mapunit acres	Soil Drainage Class	Mapunit Kind	Hydrologic Group
1483845	BASINGER	80	BASINGER FINE SAND, 0 TO 2 PERCENT SLOPES	44637	POORLY DRAINED	CONSOCIATION	A/D
1483846	BASINGER	92	BASINGER FINE SAND, DEPRESSIONAL, 0 TO 1 PERCENT SLOPES	47191	VERY POORLY DRAINED	CONSOCIATION	A/D

Summary: 4.5 acres, 14.5 percent of analysis area.

NRCS Hydric Soils (Summary) - Subset of NRCS Specific Soils Data

Metadata: https://etdmpub.fl-a-etat.org/meta/nrcs_soils.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Mapunit Key, Comp Name, Mapunit Name	Area of Interest	
	Acr	Pct
1483845-(BASINGER)(BASINGER FINE SAND, 0 TO 2 PERCENT SLOPES)	2.3	7.42%
1483846-(BASINGER)(BASINGER FINE SAND, DEPRESSIONAL, 0 TO 1 PERCENT SLOPES)	2.2	7.1%
Totals	4.5	-

NRCS List of Specific Soils - SSURGO

NRCS List of Specific Soils characteristics

Metadata: https://etdmpub.fl-a-etat.org/meta/nrcs_soils.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Mapunit Key	Component Name	Component Percent	Mapunit Name	Mapunit acres	Hydric Soil Rating	Soil Drainage Class	Mapunit Kind
1483845	BASINGER	80	BASINGER FINE SAND, 0 TO 2 PERCENT SLOPES	44637	YES	POORLY DRAINED	CONSOCIATION
1483846	BASINGER	92	BASINGER FINE SAND, DEPRESSIONAL, 0 TO 1 PERCENT SLOPES	47191	YES	VERY POORLY DRAINED	CONSOCIATION
1483862	MYAKKA	85	MYAKKA FINE SAND, 0 TO 2 PERCENT SLOPES	122954	NO	POORLY DRAINED	CONSOCIATION
1483863	MYAKKA	50	MYAKKA-URBAN LAND COMPLEX	6055	NO	POORLY DRAINED	COMPLEX
1483864	NARCOOSSEE	90	NARCOOSSEE FINE SAND, 0 TO 2 PERCENT SLOPES	4004	NO	MODERATELY WELL DRAINED	CONSOCIATION
1483886	WAUCHULA	90	WAUCHULA FINE SAND	2024	NO	POORLY DRAINED	CONSOCIATION

Summary: 30.98 acres, 100 percent of analysis area.

NRCS Prime Farm Land - Subset of NRCS Specific Soils Data

Metadata: https://etdmpub.fl-a-etat.org/meta/nrcs_soils.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Farmland Classification	Area of Interest	
	Acr	Pct
FARMLAND OF UNIQUE IMPORTANCE	7.12	22.98%
Totals	7.11	-

NRCS Summary of Specific Soils - SSURGO

NRCS County Soil Survey maps published by the United States Department of Agriculture (USDA) Natural Resources Conservation Service (NRCS) as the Soil Service Geographic (SSURGO) data set.

Metadata: https://etdmpub.fl-a-etat.org/meta/nrcs_soils.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Mapunit Key, Comp Name, Mapunit Name	Area of Interest	
	Acr	Pct
1483845-(BASINGER)(BASINGER FINE SAND, 0 TO 2 PERCENT SLOPES)	2.3	7.42%
1483846-(BASINGER)(BASINGER FINE SAND, DEPRESSIONAL, 0 TO 1 PERCENT SLOPES)	2.2	7.1%
1483862-(MYAKKA)(MYAKKA FINE SAND, 0 TO 2 PERCENT SLOPES)	7.08	22.85%
1483863-(MYAKKA)(MYAKKA-URBAN LAND COMPLEX)	19.27	62.2%
1483864-(NARCOOSSEE)(NARCOOSSEE FINE SAND, 0 TO 2 PERCENT SLOPES)	0.04	0.13%
1483886-(WAUCHULA)(WAUCHULA FINE SAND)	0.1	0.32%
Totals	30.98	-

OGT Multi-Use Trails Opportunities

Metadata: https://etdmpub.fl-a-etat.org/meta/fgts_land_trail_opps.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Name	0 Ft.
VINE STREET CONNECTOR	5534.3

SFWMD Arc Hydro Enhanced Database (AHED) Watersheds

Metadata: https://etdmpub.fl-a-etat.org/meta/sfwmd_watershed.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Watershed name	Area of Interest	
	Acr	Pct
LAKE TOHOPEKALIGA	30.79	99.39%
SHINGLE CREEK	0.2	0.65%
Totals	30.98	-

SFWMD North/South Everglades and NEEPP Boundaries

Metadata: https://etdmpub.fl-a-etat.org/meta/neepp_bnd.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Name (Type)	Area of Interest	
	Acr	Pct
LAKE TOHOPEKALIGA [NEEPP LO DRAINAGE BASIN] / UPPER KISSIMMEE SUBWATERSHED (S-65) [LOPP DRAINAGE BASIN]	27.95	90.22%
SHINGLE CREEK [NEEPP LO DRAINAGE BASIN] / UPPER KISSIMMEE SUBWATERSHED (S-65) [LOPP DRAINAGE BASIN]	3.03	9.78%
Totals	30.98	-

SFWMD Rule 40E-4 Cumulative Impact Basins

Metadata: https://etdmpub.fl-a-etat.org/meta/sfwmd_40e4_basins.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Rule 40E-4 Cumulative Impact Basins	Area of Interest	
	Acr	Pct
SHINGLE CREEK	3.04	9.81%
LAKE TOHOPEKALIGA	27.94	90.19%
Totals	30.98	-

SWFWMD Recharge Areas of the Floridan Aquifer

Metadata: <https://etdmpub.fl-a-etat.org/meta/rcharg.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Description	Area of Interest	
	Acr	Pct
RECHARGE/LESS THAN 1	30.98	100%
Totals	30.98	-

Signal 4 Fatal Crashes (2017)

Metadata: https://etdmpub.fl-a-etat.org/meta/s4_crash_2017.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Crash Year	0 Ft.
2017	2

Signal 4 Fatal Crashes (2018-2020)

Metadata: https://etdmpub.fl-a-etat.org/meta/s4_crash_2018_2020.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Crash Year	0 Ft.
2018	1

Signal 4 Fatal Crashes (2023)

Metadata: https://etdmpub.fl-a-etat.org/meta/s4_crash_2023.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Crash Year	0 Ft.
2023	1

Signal 4 Non-Fatal Crashes (2017)

Metadata: https://etdmpub.fl-a-etat.org/meta/s4_crash_2017.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Crash Year	0 Ft.
2017	308

Signal 4 Non-Fatal Crashes (2018-2020)

Metadata: https://etdmpub.fl-a-etat.org/meta/s4_crash_2018_2020.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Crash Year	0 Ft.
2018	364
2019	306
2020	251

Signal 4 Non-Fatal Crashes (2021)

Metadata: https://etdmpub.fl-a-etat.org/meta/s4_crash_2021.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Crash Year	0 Ft.
2021	343

Signal 4 Non-Fatal Crashes (2022)

Metadata: https://etdmpub.fl-a-etat.org/meta/s4_crash_2022.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Crash Year	0 Ft.
2022	304

Signal 4 Non-Fatal Crashes (2023)

Metadata: https://etdmpub.fl-a-etat.org/meta/s4_crash_2023.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Crash Year	0 Ft.
2023	248

Signal 4 Non-Fatal Crashes (2024)

Metadata: https://etdmpub.fl-a-etat.org/meta/s4_crash_2024.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Crash Year	0 Ft.
2024	292

UFCLCP Florida Ecological Greenways Network

Metadata: <https://etdmpub.fl-a-etat.org/meta/feqn.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
OUT	30.69	100.0%
Totals	30.69	-

USCB 2000 Census Block Data

USCB 2000 US Census Bureau data by block. Detailed information is for each of the entire blocks that intersect an analysis area.

Metadata: <https://etdmpub.fl-a-etat.org/meta/cenblk.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Census Block number	# Native American	# Asian	Average Household Size	# Black	Females	Native Hawaiian and Other Pacific Islander Alone	# Hispanic	# Households	Males	Median Age Both Sexes	# Other Race	2000 Population	# White
120970416002023	0	0	0.0	0	0	0	0	0	0	0.0	0	0	0
120970417002000	0	0	0.0	0	0	0	0	0	0	0.0	0	0	0
120970417002001	0	0	3.54	12	38	0	39	24	47	24.5	3	85	61
120970417002002	1	2	2.5	0	19	0	15	18	26	44.3	2	45	39
120970417002003	0	4	2.55	0	15	0	7	11	13	46.0	0	28	24
120970417002004	0	0	0.0	0	0	0	0	0	0	0.0	0	0	0
120970417002036	0	0	0.0	0	0	0	0	0	0	0.0	0	0	0
120970417002037	0	2	1.48	4	41	0	36	62	51	41.5	22	92	62
120970417002039	0	0	0.0	0	0	0	0	0	0	0.0	0	0	0
120970418001000	0	0	3.0	0	1	0	0	1	2	55.5	0	3	3
120970418001001	0	0	0.0	0	0	0	0	0	0	0.0	0	0	0
120970418001002	0	0	2.0	0	9	0	2	7	5	44.5	0	14	14

Census Block number	# Native American	# Asian	Average Household Size	# Black	Females	Native Hawaiian and Other Pacific Islander Alone	# Hispanic	# Households	Males	Median Age Both Sexes	# Other Race	2000 Population	# White
120970418001003	0	0	3.17	1	8	0	10	6	11	36.5	0	19	18
120970418001004	0	5	2.5	0	15	0	11	10	10	50.8	0	25	20
120970419001043	0	4	2.56	3	8	0	3	9	23	51.2	1	31	20
120970419001045	0	0	5.2	0	13	0	18	5	13	24.5	0	26	26
120970419001046	0	0	0.0	0	0	0	0	0	0	0.0	0	0	0
120970419001047	0	0	0.0	0	0	0	0	0	0	0.0	0	0	0
120970420001016	0	8	1.86	8	41	0	19	42	37	37.6	6	78	56
120970420001017	0	0	0.0	0	0	0	0	0	0	0.0	0	0	0
120970420001018	0	0	3.0	3	3	0	0	1	0	6.5	0	3	0
120970420001040	0	0	0.0	0	0	0	0	0	0	0.0	0	0	0
120970420001041	0	0	0.0	0	0	0	0	0	0	0.0	0	0	0
120970420001042	0	0	0.0	0	0	0	0	0	0	0.0	0	0	0
120970420001043	0	0	0.0	0	0	0	0	0	0	0.0	0	0	0
120970420001044	0	0	0.0	0	0	0	0	0	0	0.0	0	0	0
120970420001045	0	0	0.0	0	0	0	0	0	0	0.0	0	0	0
120970421001021	20	124	2.81	221	1122	1	1209	788	1089	25.4	393	2211	1272
1209704220	0	35	2.41	16	148	0	116	130	165	29.9	42	313	211

Census Block number	# Native American	# Asian	Average Household Size	# Black	Females	Native Hawaiian and Other Pacific Islander Alone	# Hispanic	# Households	Males	Median Age Both Sexes	# Other Race	2000 Population	# White
01031													
Totals:	21	184	N/A	268	1,481	1	1,485	1,114	1,492	N/A	469	2,973	1,826

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2000 Census Data Block Groups - Housing

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2000.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Total # Housing Units	# Occupied Housing Units	# Vacant Housing Units	Total Population
120970416002	194	175	19	548
120970417002	1307	1149	158	2791
120970418001	192	179	13	537
120970419001	2596	2336	260	6369
120970420001	3164	2591	573	6344
120970421001	1982	1684	298	4935
120970422001	1474	1306	168	3561
Totals:	10,909	9,420	1,489	25,085

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2000 Census Data Block Groups - Income

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2000.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Median Family Income in 1999	% Over 25 With Bachelor Degree	Number of Households Below Poverty Level	Number of Households on Public Assistance	Percentage - Ratio of Income to Poverty Level in the past year is under 1	Total Population
120970416002	23611	6.42458101	165	6	33.40080972	548
120970417002	35304	11.76151762	384	28	13.75850949	2791
120970418001	37375	13.19018405	159	12	29.60893855	537
120970419001	29774	11.11425339	1044	160	16.54778887	6369
120970420001	35259	17.85808494	784	69	12.37373737	6344
120970421001	30082	13.46891788	782	49	15.90400651	4935
120970422001	30478	13.54075372	869	52	26.30145278	3561
Totals:	N/A	N/A	4,187	376	N/A	25,085

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2000 Census Data Block Groups - Language

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2000.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Density of People Per Acre That Speak English "Not At All"	Density of People Per Acre That Speak English "Not Well"	% That Speak English "Not At All"	% That Speak English "Not Well"	Speak English "Not at All"	Speak English "Not Well"	Total Population
120970416002	0.0	0.11870996	0.0	5.32319392	0	28	548
120970417002	0.07137085	0.46506167	1.18956255	7.75134305	31	202	2791
120970418001	0.0	0.0	0.0	0.0	0	0	537
120970419001	0.41611329	1.10388602	3.34662736	8.87809953	193	512	6369
120970420001	0.1414765	0.47863154	2.58823529	8.75630252	154	521	6344
120970421001	0.08085362	0.22064271	3.77358491	10.29779495	166	453	4935
120970422001	0.2626336	0.60939202	3.80725758	8.83402736	128	297	3561
Totals:	N/A	N/A	N/A	N/A	672	2,013	25,085

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2000 Census Data Block Groups - Percentages

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2000.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	% American Indian and Alaska Native	% Asian	% Black or African American	% Hispanic or Latino	% Some Other Race	% People(Age 16-64) with a Disability
120970416002	2.00729927	3.64963504	52.73722628	23.90510949	17.51824818	31.56779661
120970417002	0.0	1.28986027	5.62522393	39.41239699	8.70655679	24.90406754
120970418001	0.0	0.0	6.70391061	24.76722533	8.56610801	25.80645161
120970419001	0.3925263	2.74768409	12.08981002	49.77233475	16.95713613	19.80232357
120970420001	0.0	4.01954603	7.29823455	43.4741488	16.89785624	17.88235294
120970421001	0.52684904	7.03140831	11.14488349	51.85410334	16.67679838	17.86690975
120970422001	0.0	5.72872789	7.52597585	34.59702331	10.0252738	13.38683788

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2000 Census Data Block Groups - Population Densities

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2000.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Density of American Indian and Alaska Native Population Per Acre	Density of Asian Population Per Acre	Density of Black or African American Population Per Acre	Density of Hispanic or Latino Population Per Acre	Density of Some Other Race Population Per Acre	Density of People Per Acre (Age 16-64) with a Disability
120970416002	0.04663606	0.08479283	1.22525639	0.55539304	0.40700558	0.63170658
120970417002	0.0	0.08288228	0.36145882	2.53251403	0.55945537	1.49418328
120970418001	0.0	0.0	0.22305386	0.82406008	0.28501326	0.79308037
120970419001	0.05390068	0.37730479	1.66014109	6.83460683	2.32850958	2.46218328
120970420001	0.0	0.23426304	0.42534818	2.5337155	0.98482343	0.977474
120970421001	0.01266382	0.16901329	0.2678885	1.24641212	0.40085861	0.38186288
120970422001	0.0	0.4185723	0.5498891	2.52784839	0.73250152	0.85561102

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2000 Census Data Block Groups - Population Totals

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2000.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Population Under 5	Population 5 to 17	Population 18 to 21	Population 22 to 29	Population 30 to 39	Population 40 to 49	Population 50 to 64	Population Aged 65 and Older
120970416002	22	97	55	67	72	86	45	104
120970417002	185	388	207	367	444	402	350	448
120970418001	41	106	42	49	98	74	80	47
120970419001	602	1186	507	1318	1138	663	593	362
120970420001	394	954	449	1561	1332	697	703	254
120970421001	536	1026	404	1074	846	642	298	109
120970422001	199	471	308	774	565	492	346	406
Totals:	1,979	4,228	1,972	5,210	4,495	3,056	2,415	1,730

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2000 Census Data Block Groups - Transportation

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2000.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Housing Units With No Vehicle Available	Housing Units With 1 Vehicle Available	Housing Units With 2 Vehicles Available	Housing Units With 3 Vehicles Available	Housing Units With 4 Vehicles Available	Housing Units With 5 or More Vehicles Available	Public Transportation to Work
120970416002	31	72	25	47	0	0	0
120970417002	90	607	342	91	19	0	13
120970418001	16	73	62	20	8	0	0
120970419001	184	1250	690	141	35	36	38
120970420001	203	1416	822	125	25	0	143
120970421001	115	840	607	87	25	10	102
120970422001	157	707	369	65	8	0	19
Totals:	796	4,965	2,917	576	120	46	315

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2000 US Census Block Data - Minority Population greater than 40%
USCB 2000 Census Blocks with minority population greater than 40%

Metadata: <https://etdmpub.fl-a-etat.org/meta/cenblk.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Census Block number	Percent Minority	2000 Population
120970417002001	54	85
120970417002002	42	45
120970417002037	53	92
120970418001003	58	19
120970418001004	64	25
120970419001043	42	31
120970419001045	69	26
120970420001016	45	78
120970420001018	100	3
120970421001021	72	2211
120970422001031	55	313
Totals:	N/A	2,928

Summary: 13.5 acres, 43.6 percent of analysis area.

USCB 2010 Census County Demographics

USCB 2010 Census General Demographic Profile by County

Metadata: <https://etdmpub.fl-a-etat.org/meta/cntdem2010.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

County	Total 2010 Population	# Male	# Female	Median Age	# White	# Black or African American	# American Indian, Eskimo, or Aleut	# Asian	# Native Hawaiian and Other Pacific Islander	# Some Other Race	# Hispanic or Latino (of any race).	2010 Total Number of Households	Average Household Size
OSCEOLA	268685	131634	137051	35.6	190641	30369	1452	7406	294	27623	122146	90603	2.93

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2010 Census Data Block Groups - Housing

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2010.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Total # Housing Units	# Occupied Housing Units	# Vacant Housing Units	Total Population
120970416002	138	117	21	384
120970417002	1268	1046	222	2563
120970418001	200	174	26	542
120970419001	2557	2116	441	5784
120970420001	3836	2634	1202	6691
120970421001	3816	2989	827	8739
120970422001	1748	1353	395	3538
Totals:	13,563	10,429	3,134	28,241

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2010 Census Data Block Groups - Income

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2010.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Median Family Income in 2009	% Over 25 With Bachelor Degree	Number of Households Below Poverty Level	Number of Households on Public Assistance	Percentage - Ratio of Income to Poverty Level in the past year is under 1	Total Population
120970416002	34914	0.0	62	0	22.54545455	384
120970417002	39914	7.30007337	450	42	16.56848306	2563
120970418001	48333	5.90277778	184	0	31.94444444	542
120970419001	34080	2.56993007	962	98	16.81818182	5784
120970420001	38423	7.72249254	1037	105	16.27687961	6691
120970421001	49415	9.86992241	847	46	9.66453674	8739
120970422001	30744	5.65817162	1059	0	27.83911672	3538
Totals:	N/A	N/A	4,601	291	N/A	28,241

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2010 Census Data Block Groups - Language

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2010.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Density of People Per Acre That Speak English "Not At All"	Density of People Per Acre That Speak English "Not Well"	% That Speak English "Not At All"	% That Speak English "Not Well"	Speak English "Not at All"	Speak English "Not Well"	Speak English "Well"	Total Population
120970416002	0.07641228	0.38630651	6.54545455	33.09090909	18	91	0	384
120970417002	0.24772417	0.49102469	4.7883711	9.49123557	112	222	332	2563
120970418001	0.0	0.13331759	0.0	4.0	0	22	60	542
120970419001	0.40343823	1.41802546	3.88835419	13.66698749	202	710	465	5784
120970420001	0.32078028	0.64532338	5.80820985	11.68455118	341	686	691	6691
120970421001	0.07389207	0.33299413	1.87416332	8.44590483	154	694	1420	8739
120970422001	0.43643997	1.31144887	5.1624276	15.51246537	205	616	543	3538
Totals:	N/A	N/A	N/A	N/A	1,032	3,041	3,511	28,241

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2010 Census Data Block Groups - Percentages

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2010.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	% American Indian and Alaska Native	% Asian	% Black or African American	% Hispanic or Latino	% Some Other Race
120970416002	1.30208333	2.08333333	30.46875	44.27083333	6.25
120970417002	0.93640265	2.77019118	9.36402653	48.26375341	5.6574327
120970418001	1.29151292	7.93357934	17.15867159	39.29889299	5.90405904
120970419001	0.29391425	2.04011065	13.29529737	67.23720609	21.64591978
120970420001	0.47825437	2.5257809	11.61261396	65.11732178	17.42639366
120970421001	0.5034901	6.82000229	10.43597666	60.86508754	12.03799062
120970422001	0.87620124	3.05257207	13.96269079	62.57772753	14.35839457

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2010 Census Data Block Groups - Population Densities

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2010.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Density of American Indian and Alaska Native Population Per Acre	Density of Asian Population Per Acre	Density of Black or African American Population Per Acre	Density of Hispanic or Latino Population Per Acre	Density of Some Other Race Population Per Acre
120970416002	0.02122563	0.03396101	0.4966798	0.72167151	0.10188304
120970417002	0.05308375	0.15703943	0.5308375	2.73602497	0.32071433
120970418001	0.04241923	0.2605753	0.56356983	1.29075671	0.1939165
120970419001	0.03395272	0.23567184	1.53586137	7.7671845	2.50051813
120970420001	0.03010255	0.15897908	0.7309275	4.09865011	1.09686161
120970421001	0.02111202	0.28597191	0.43759459	2.55215531	0.5047692
120970422001	0.06599824	0.22992935	1.05171387	4.71355162	1.08151952

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2010 Census Data Block Groups - Population Totals

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2010.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Population Under 5	Population 5 to 17	Population 18 to 21	Population 22 to 29	Population 30 to 39	Population 40 to 49	Population 50 to 64	Population Aged 65 and Older
120970416002	18	62	19	44	30	52	68	91
120970417002	153	377	147	355	333	379	446	373
120970418001	35	86	25	56	82	77	101	80
120970419001	544	1015	472	968	912	721	758	394
120970420001	540	1039	488	1115	1107	978	967	457
120970421001	737	1727	531	1061	1502	1320	1247	614
120970422001	267	535	185	506	529	431	552	533
Totals:	2,294	4,841	1,867	4,105	4,495	3,958	4,139	2,542

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2010 Census Data Block Groups - Race and Ethnicity

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2010.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	White Alone	Black or African American Alone	Native Hawaiian and Other Pacific Islander Alone	Asian Alone	Some Other Race Alone	2 or More Races	Hispanic or Latino of Any Race	American Indian or Alaska Native Alone
120970416002	192	117	0	8	24	38	170	5
120970417002	1965	240	8	71	145	110	1237	24
120970418001	350	93	0	43	32	17	213	7
120970419001	3360	769	1	118	1252	267	3889	17
120970420001	4256	777	9	169	1166	282	4357	32
120970421001	5716	912	4	596	1052	415	5319	44
120970422001	2237	494	5	108	508	155	2214	31
Totals:	18,076	3,402	27	1,113	4,179	1,284	17,399	160

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2010 Census Data Block Groups - Transportation

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2010.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Housing Units With No Vehicle Available	Housing Units With 1 Vehicle Available	Housing Units With 2 Vehicles Available	Housing Units With 3 Vehicles Available	Housing Units With 4 Vehicles Available	Housing Units With 5 or More Vehicles Available	Public Transportation to Work
120970416002	29	65	8	8	0	0	42
120970417002	78	597	248	129	24	0	4
120970418001	56	78	45	29	0	0	0
120970419001	213	1344	654	89	12	0	200
120970420001	383	1345	938	123	0	0	224
120970421001	170	1018	1688	220	81	38	85
120970422001	222	499	537	199	0	20	66
Totals:	1,151	4,946	4,118	797	117	58	621

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2010 Census Designated Places

Metadata: <https://etdmpub.fl-a-etat.org/meta/cenplace2010.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Name
Kissimmee

Summary: 30.42 acres, 98.2 percent of analysis area.

USCB 2010 US Census Block Data

USCB 2010 US Census Bureau data by block. Detailed information is for each of the entire blocks that intersect an analysis area.

Metadata: <https://etdmpub.fl-a-etat.org/meta/cenblk2010.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Census Block number	# Native American	# Asian	Average Household Size	# Black	Females	Native Hawaiian and Other Pacific Islander Alone	# Hispanic	# Households	Males	Median Age Both Sexes	# Other Race	2010 Population	# White
120970416002006	0	0	0	0	0	0	0.0	0.0	0	0.0	0	0	0.0
120970417002000	0	0	0	0	0	0	0.0	0.0	0	0.0	0	0	0.0
120970417002001	0	0	3	5	17	0	22.0	12.0	16	40.9	10	33	17.0
120970417002002	0	0	3	4	17	0	13.0	12.0	17	51.5	0	34	29.0
120970417002003	0	0	2	0	13	0	10.0	12.0	14	61.5	0	27	26.0
120970417002004	0	0	0	0	0	0	0.0	0.0	0	0.0	0	0	0.0
120970417002005	0	1	2	0	48	0	56.0	44.0	36	57.0	10	84	69.0
120970417002007	0	0	2	1	2	0	0.0	3.0	3	24.5	0	5	3.0
120970417002008	0	6	2	29	74	1	68.0	98.0	94	37.8	2	168	125.0
120970417002009	0	0	1	0	1	0	0.0	2.0	1	46.5	0	2	2.0
120970417002011	0	4	2	3	8	0	9.0	9.0	11	28.5	3	19	9.0
120970417002051	0	0	0	0	0	0	0.0	0.0	0	0.0	0	0	0.0

Census Block number	# Native American	# Asian	Average Household Size	# Black	Females	Native Hawaiian and Other Pacific Islander Alone	# Hispanic	# Households	Males	Median Age Both Sexes	# Other Race	2010 Population	# White
120970418001000	0	0	0	0	0	0	0.0	0.0	0	0.0	0	0	0.0
120970418001001	0	0	0	13	31	0	14.0	0.0	18	26.5	1	49	34.0
120970418001002	0	0	3	0	25	0	20.0	17.0	27	41.0	9	52	42.0
120970418001003	0	0	2	0	7	0	1.0	7.0	8	39.8	0	15	15.0
120970418001004	0	1	3	0	9	0	8.0	8.0	12	48.5	2	21	13.0
120970418001005	4	2	4	4	14	0	19.0	8.0	15	28.1	1	29	15.0
120970419001061	0	0	0	0	0	0	0.0	0.0	0	0.0	0	0	0.0
120970419001063	0	0	0	0	0	0	0.0	0.0	0	0.0	0	0	0.0
120970419001064	0	0	0	0	0	0	0.0	0.0	0	0.0	0	0	0.0
120970419001067	0	0	3	1	1	0	0.0	1.0	2	24.5	0	3	1.0
120970419001072	0	0	0	0	0	0	0.0	0.0	0	0.0	0	0	0.0
120970420001046	0	0	1	0	1	0	1.0	3.0	2	46.5	0	3	3.0
120970420001048	0	0	0	0	0	0	0.0	0.0	0	0.0	0	0	0.0
120970420001051	0	0	0	0	0	0	0.0	0.0	0	0.0	0	0	0.0
120970420001052	0	0	0	0	0	0	0.0	0.0	0	0.0	0	0	0.0
120970420001053	0	0	0	0	0	0	0.0	0.0	0	0.0	0	0	0.0
1209704200	0	0	0	0	0	0	0.0	0.0	0	0.0	0	0	0.0

Census Block number	# Native American	# Asian	Average Household Size	# Black	Females	Native Hawaiian and Other Pacific Islander Alone	# Hispanic	# Households	Males	Median Age Both Sexes	# Other Race	2010 Population	# White
01054													
1209704200 01055	0	0	0	0	0	0	0.0	0.0	0	0.0	0	0	0.0
1209704200 01060	0	0	2	1	15	0	2.0	10.0	10	44.5	0	25	24.0
1209704200 01061	0	0	1	0	1	0	1.0	1.0	0	55.5	0	1	1.0
1209704210 01026	14	49	3	230	1059	3	1529.0	689.0	957	27.2	292	2016	1327.0
1209704220 01051	3	12	2	34	134	0	157.0	108.0	115	36.6	9	249	175.0
Totals:	21	75	N/A	325	1,477	4	1,930	1,044	1,358	N/A	339	2,835	1,930

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2010 US Census Block Data - Minority Population greater than 40%

USCB Census Blocks 2010 with minority population greater than 40%

Metadata: <https://etdmpub.fl-a-etat.org/meta/cenblk2010.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Census Block number	Percent Minority	2010 Population
120970417002001	69.7	33
120970417002002	50.0	34
120970417002003	40.7	27
120970417002005	67.9	84
120970417002008	62.5	168
120970417002011	84.2	19
120970418001001	55.1	49
120970418001004	47.6	21
120970418001005	89.7	29
120970419001067	66.7	3
120970420001061	100.0	1
120970421001026	88.1	2016
120970422001051	80.3	249
Totals:	N/A	2,733

Summary: 13.99 acres, 45.2 percent of analysis area.

USCB 2020 Census Data Block Groups - Housing

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2020.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Total # Housing Units	# Occupied Housing Units	# Vacant Housing Units	Total Population
120970416002	139	112	27	458
120970417003	599	532	67	1601
120970417004	725	665	60	1645
120970418002	819	775	44	2215
120970419002	961	896	65	2525
120970420001	692	562	130	1336
120970420004	2708	2318	390	6844
120970421002	2695	2330	365	7040
120970422022	1001	920	81	2474
Totals:	10,339	9,110	1,229	26,138

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2020 Census Data Block Groups - Percentages

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2020.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	% American Indian and Alaska Native	% Asian	% Black or African American	% Hispanic or Latino	% Some Other Race
120970416002	1.31	3.93	24.89	50.66	24.24
120970417003	0.94	3.31	6.25	61.9	26.8
120970417004	0.85	1.58	10.88	70.88	32.64
120970418002	1.26	3.57	14.63	62.26	24.33
120970419002	1.07	2.06	8.87	77.86	29.98
120970420001	0.45	3.07	15.42	67.37	29.79
120970420004	0.53	4.84	8.09	69.16	28.54
120970421002	0.47	5.55	8.52	66.65	27.37
120970422022	0.49	1.54	9.7	78.09	28.94

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2020 Census Data Block Groups - Population Densities

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2020.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Density of American Indian and Alaska Native Population Per Acre	Density of Asian Population Per Acre	Density of Black or African American Population Per Acre	Density of Hispanic or Latino Population Per Acre	Density of Some Other Race Population Per Acre
120970416002	0.02	0.07	0.46	0.94	0.45
120970417003	0.08	0.3	0.56	5.58	2.41
120970417004	0.05	0.1	0.66	4.28	1.97
120970418002	0.09	0.24	0.99	4.21	1.65
120970419002	0.1	0.2	0.86	7.56	2.91
120970420001	0.05	0.31	1.57	6.85	3.03
120970420004	0.06	0.54	0.91	7.78	3.21
120970421002	0.03	0.41	0.63	4.92	2.02
120970422022	0.05	0.15	0.92	7.44	2.76

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2020 Census Data Block Groups - Population Totals

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2020.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Population Under 5	Population 5 to 17	Population 18 to 21	Population 22 to 29	Population 30 to 39	Population 40 to 49	Population 50 to 64	Population Aged 65 and Older
120970416002	31	50	23	56	43	39	83	133
120970417003	109	235	85	178	173	184	319	318
120970417004	76	261	110	278	279	194	277	170
120970418002	148	371	121	254	301	289	430	301
120970419002	194	501	132	332	424	318	381	243
120970420001	82	205	85	281	223	195	163	102
120970420004	472	1199	373	941	1284	974	1074	527
120970421002	412	1415	387	723	1176	1017	1183	727
120970422022	162	395	142	318	392	332	422	311
Totals:	1,686	4,632	1,458	3,361	4,295	3,542	4,332	2,832

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2020 Census Data Block Groups - Race and Ethnicity

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2020.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	White Alone	Black or African American Alone	Native Hawaiian and Other Pacific Islander Alone	Asian Alone	Some Other Race Alone	2 or More Races	Hispanic or Latino of Any Race	American Indian or Alaska Native Alone
120970416002	145	114	0	18	111	64	232	6
120970417003	625	100	0	53	429	379	991	15
120970417004	478	179	0	26	537	411	1166	14
120970418002	666	324	4	79	539	575	1379	28
120970419002	647	224	0	52	757	818	1966	27
120970420001	370	206	0	41	398	315	900	6
120970420004	1809	554	0	331	1953	2161	4733	36
120970421002	1938	600	4	391	1927	2147	4692	33
120970422022	488	240	0	38	716	980	1932	12
Totals:	7,166	2,541	8	1,029	7,367	7,850	17,991	177

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2020 Census Urban Areas

Metadata: <https://etdmpub.flh-ehat.org/meta/ua2020.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Name	Area of Interest	
	Acr	Pct
Kissimmee--St. Cloud, FL Urban Area	30.98	100%
Totals	30.98	-

USCB 2020 US Census Block Data

USCB 2020 US Census Bureau data by block. Detailed information is for each of the entire blocks that intersect an analysis area.

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblk_2020.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Census Block number	2020 Population	# Households	Average Household Size	Males	Females	# White	# Black	Native Hawaiian and Other Pacific Islander Alone	# Asian	# Native American	# Other Race	# Hispanic	Median Age Both Sexes
120970416002001	0	0	None	0	0	0	0	0	0	0	0	0	None
120970416002005	0	0	None	0	0	0	0	0	0	0	0	0	None
120970417003000	0	0	None	0	0	0	0	0	0	0	0	0	None
120970417003001	64	8	8.0	22	42	11	9	0	2	0	17	49	40.5
120970417003002	74	17	4.35	33	41	29	3	0	0	4	18	51	31.5
120970417003003	53	16	3.31	24	29	13	5	0	3	0	11	35	38.3
120970417004000	85	37	2.3	35	50	15	5	0	0	0	32	74	38.2
120970417004002	25	2	12.5	3	22	9	0	0	0	1	2	11	30.5
120970417004003	100	45	1.91	56	44	45	11	0	0	0	15	57	48.0
120970417004005	26	3	8.67	11	15	6	1	0	1	1	5	17	32.0
120970417004006	36	8	4.5	16	20	11	4	0	0	0	16	28	26.3
120970418002000	0	0	None	0	0	0	0	0	0	0	0	0	None

Census Block number	2020 Population	# Households	Average Household Size	Males	Females	# White	# Black	Native Hawaiian and Other Pacific Islander Alone	# Asian	# Native American	# Other Race	# Hispanic	Median Age Both Sexes
120970418002001	0	0	None	0	0	0	0	0	0	0	0	0	None
120970418002002	25	2	12.5	15	10	4	14	0	0	0	1	10	50.5
120970418002003	0	0	None	0	0	0	0	0	0	0	0	0	None
120970418002007	65	26	2.5	40	25	40	0	0	1	2	6	37	46.8
120970418002008	19	0	None	14	5	6	1	0	0	0	2	10	27.8
120970418002009	27	9	3.0	10	17	9	8	0	0	0	6	15	32.2
120970418002010	18	11	1.64	6	12	0	5	0	0	0	3	13	20.8
120970419002014	0	0	None	0	0	0	0	0	0	0	0	0	None
120970419002017	0	0	None	0	0	0	0	0	0	0	0	0	None
120970419002019	21	1	21.0	7	14	7	4	0	0	0	3	14	17.5
120970419002024	14	0	None	4	10	7	3	0	0	0	3	13	23.0
120970420001009	0	0	None	0	0	0	0	0	0	0	0	0	None
120970420001010	46	6	7.67	27	19	17	0	0	9	1	11	23	30.5
120970420001011	0	0	None	0	0	0	0	0	0	0	0	0	None
120970420001012	0	0	None	0	0	0	0	0	0	0	0	0	None
120970420004032	16	0	None	8	8	5	0	0	1	0	4	6	16.5
1209704200	0	0	None	0	0	0	0	0	0	0	0	0	None

Census Block number	2020 Population	# Households	Average Household Size	Males	Females	# White	# Black	Native Hawaiian and Other Pacific Islander Alone	# Asian	# Native American	# Other Race	# Hispanic	Median Age Both Sexes
04033													
1209704200 04034	0	0	None	0	0	0	0	0	0	0	0	0	None
1209704200 04035	0	0	None	0	0	0	0	0	0	0	0	0	None
1209704200 04036	0	0	None	0	0	0	0	0	0	0	0	0	None
1209704210 02022	1942	707	2.75	956	986	425	210	0	50	12	618	1507	33.7
1209704210 02042	0	0	None	0	0	0	0	0	0	0	0	0	None
1209704220 22022	269	89	3.02	153	116	78	14	0	0	0	60	229	31.9
Totals:	2,925	987	N/A	1,440	1,485	737	297	0	67	21	833	2,199	N/A

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2020 US Census Block Data - Minority Population greater than 40%
USCB Census Blocks 2020 with minority population greater than 40%

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblk_2020.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Census Block number	Percent Minority	2020 Population
120970417003001	92.19	64
120970417003002	72.97	74
120970417003003	75.47	53
120970417004000	89.41	85
120970417004002	68.0	25
120970417004003	69.0	100
120970417004005	76.92	26
120970417004006	88.89	36
120970418002002	96.0	25
120970418002007	61.54	65
120970418002008	73.68	19
120970418002009	74.07	27
120970418002010	100.0	18
120970419002019	100.0	21
120970419002024	100.0	14
120970420001010	78.26	46
120970420004032	75.0	16
120970421002022	91.3	1942
120970422022022	92.57	269
Totals:	N/A	2,925

Summary: 13.3 acres, 42.9 percent of analysis area.

USCB 2023 American Community Survey Block Group Data - Geographic Mobility

Metadata: https://etdmpub.fl-a-etat.org/meta/cenacs_2023.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Median year - Total	Owner occupied (Median Year)	Renter Occupied (Median Year)	Geographical Mobility in the Past Year - Total	Same house 1 year ago	Different house in United States 1 year ago	Abroad 1 year ago
120970416002	2004	0	0	115	99	16	0
120970417003	2015	2015	2014	1265	712	553	0
120970417004	2019	2015	2019	2495	2164	331	0
120970418002	2018	2017	2019	2032	1519	488	25
120970419002	2019	2005	2019	2383	2079	255	49
120970420001	2019	0	2019	1411	504	880	27
120970420004	0	2018	2019	6263	4359	1613	291
120970421002	2018	2013	2019	6435	5456	858	121
120970422022	2019	2012	2020	1946	1678	216	52
Totals:	N/A	N/A	N/A	24,345	18,570	5,210	565

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2023 American Community Survey Block Group Data - Household Language

Metadata: https://etdmpub.fl-a-etat.org/meta/cenacs_2023.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Total Households (HH) by HH Language	HH Not Limited English Speaking Status	Spanish: Limited English speaking HH	Indo-European languages: Limited English speaking HH	Asian and Pacific Island languages: Limited English speaking HH	Other languages: Limited English speaking HH
120970416002	70	60	10	0	0	0
120970417003	371	326	45	0	0	0
120970417004	674	479	195	0	0	0
120970418002	720	526	194	0	0	0
120970419002	913	783	130	0	0	0
120970420001	578	326	252	0	0	0
120970420004	2022	1636	363	23	0	0
120970421002	2008	1624	383	1	0	0
120970422022	749	561	174	14	0	0
Totals:	8,105	6,321	1,746	38	0	0

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2023 American Community Survey Block Group Data - Housing

Metadata: https://etdmpub.fl-a-etat.org/meta/cenacs_2023.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Total # Housing Units	# Occupied Housing Units	# Vacant Housing Units	Total Population
120970416002	70	70	0	115
120970417003	445	371	74	1305
120970417004	884	674	210	2552
120970418002	820	720	100	2032
120970419002	1099	913	186	2392
120970420001	792	578	214	1411
120970420004	2430	2022	408	6436
120970421002	2374	2008	366	6471
120970422022	801	749	52	1959
Totals:	9,715	8,105	1,610	24,673

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2023 American Community Survey Block Group Data - Income

Metadata: https://etdmpub.fl-a-etat.org/meta/cenacs_2023.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Median Family Income	% Over 25 With Bachelor Degree	Number of Households Below Poverty Level	Number of Households on Public Assistance	Percentage - Ratio of Income to Poverty Level in the past year is under 1	Total Population
120970416002	0	0.0	60	0	85.71	115
120970417003	58477	20.69	189	22	14.48	1305
120970417004	53218	12.97	623	0	24.41	2552
120970418002	46060	10.09	741	15	36.85	2032
120970419002	38750	12.0	815	41	34.34	2392
120970420001	21534	4.39	790	0	55.99	1411
120970420004	78140	14.33	955	51	14.88	6436
120970421002	71625	21.82	1502	86	23.21	6471
120970422022	43767	6.53	283	8	15.77	1959
Totals:	N/A	N/A	5,958	223	N/A	24,673

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2023 American Community Survey Block Group Data - Internet Access

Metadata: https://etdmpub.fl-a-etat.org/meta/cenacs_2023.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Total Households Types of Computers in HH	Households with 1 or more device	Households with no computer	Total Households Presence and Types of Internet Subscriptions	Households with an internet subscription	Households with no internet access	Households with internet access without a subscription
120970416002	70	39	31	70	39	31	0
120970417003	371	332	39	371	304	59	8
120970417004	674	667	7	674	603	39	32
120970418002	720	716	4	720	617	80	23
120970419002	913	823	90	913	631	164	118
120970420001	578	578	0	578	550	28	0
120970420004	2022	2000	22	2022	1769	148	105
120970421002	2008	1977	31	2008	1881	114	13
120970422022	749	736	13	749	680	69	0
Totals:	8,105	7,868	237	8,105	7,074	732	299

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2023 American Community Survey Block Group Data - Language

Metadata: https://etdmpub.fl-a-etat.org/meta/cenacs_2023.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Density of People Per Acre That Speak English Not At All	Density of People Per Acre That Speak English Not Well	% That Speak English Not At All	% That Speak English Not Well	Speak English Not at All	Speak English Not Well	Speak English Well	Total Population
120970416002	0.0	0.04	0.0	8.7	0	10	0	115
120970417003	0.24	2.34	3.45	34.13	42	416	124	1305
120970417004	0.23	2.18	2.92	27.93	62	593	299	2552
120970418002	0.21	0.94	3.63	16.27	69	309	296	2032
120970419002	0.3	0.57	3.47	6.68	77	148	274	2392
120970420001	0.18	4.06	1.79	39.82	24	534	220	1411
120970420004	0.65	0.79	6.87	8.27	397	478	807	6436
120970421002	0.35	0.52	5.24	7.87	330	496	1389	6471
120970422022	0.63	1.23	8.72	16.97	164	319	169	1959
Totals:	N/A	N/A	N/A	N/A	1,165	3,303	3,578	24,673

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2023 American Community Survey Block Group Data - Percentages

Metadata: https://etdmpub.fl-a-etat.org/meta/cenacs_2023.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	% American Indian and Alaska Native	% Asian	% Black or African American	% Hispanic or Latino	% Some Other Race	% People(Age 20-64) with a Disability
120970416002	0.0	0.0	62.61	23.48	8.7	0.0
120970417003	0.0	0.0	0.0	74.71	68.43	25.07
120970417004	0.0	3.57	9.6	80.17	10.54	2.01
120970418002	0.0	7.87	19.19	51.82	24.85	10.68
120970419002	0.0	0.59	4.85	84.32	43.27	15.74
120970420001	0.0	0.0	2.13	95.25	73.21	1.66
120970420004	0.0	2.33	8.11	67.0	42.48	4.9
120970421002	0.0	1.61	5.67	72.49	49.84	6.4
120970422022	2.4	0.0	17.66	57.38	36.91	10.84

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2023 American Community Survey Block Group Data - Population Densities

Metadata: https://etdmpub.fl-a-etat.org/meta/cenacs_2023.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Density of American Indian and Alaska Native Population Per Acre	Density of Asian Population Per Acre	Density of Black or African American Population Per Acre	Density of Hispanic or Latino Population Per Acre	Density of Some Other Race Population Per Acre	Density of People Per Acre (Age 20-64) with a Disability
120970416002	0.0	0.0	0.29	0.11	0.04	0.0
120970417003	0.0	0.0	0.0	5.49	5.03	1.04
120970417004	0.0	0.33	0.9	7.51	0.99	0.13
120970418002	0.0	0.49	1.19	3.22	1.54	0.39
120970419002	0.0	0.05	0.45	7.76	3.98	0.92
120970420001	0.0	0.0	0.23	10.23	7.86	0.11
120970420004	0.0	0.25	0.86	7.09	4.49	0.32
120970421002	0.0	0.11	0.39	4.92	3.38	0.26
120970422022	0.18	0.0	1.33	4.33	2.78	0.53

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2023 American Community Survey Block Group Data - Population Totals

Metadata: https://etdmpub.fl-a-etat.org/meta/cenacs_2023.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Population Under 5	Population 5 to 17	Population 18 to 21	Population 22 to 29	Population 30 to 39	Population 40 to 49	Population 50 to 64	Population Aged 65 and Older
120970416002	0	0	0	0	0	0	41	74
120970417003	86	282	34	68	72	408	156	199
120970417004	429	284	281	303	196	702	300	57
120970418002	133	400	71	125	333	457	248	265
120970419002	175	552	64	243	578	358	303	119
120970420001	70	204	145	145	361	159	236	91
120970420004	657	1084	631	407	1185	1172	792	508
120970421002	168	1480	115	862	1339	733	855	919
120970422022	79	303	95	151	362	386	355	228
Totals:	1,797	4,589	1,436	2,304	4,426	4,375	3,286	2,460

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2023 American Community Survey Block Group Data - Race and Ethnicity

Metadata: https://etdmpub.fl-a-etat.org/meta/cenacs_2023.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	White Alone	Black or African American Alone	Native Hawaiian and Other Pacific Islander Alone	Asian Alone	Some Other Race Alone	2 or More Races	Hispanic or Latino of Any Race	American Indian or Alaska Native Alone
120970416002	16	72	0	0	10	17	27	0
120970417003	274	0	0	0	893	138	975	0
120970417004	721	245	0	91	269	1226	2046	0
120970418002	487	390	39	160	505	451	1053	0
120970419002	831	116	0	14	1035	396	2017	0
120970420001	169	30	0	0	1033	179	1344	0
120970420004	2130	522	0	150	2734	900	4312	0
120970421002	1837	367	0	104	3225	938	4691	0
120970422022	524	346	0	0	723	319	1124	47
Totals:	6,989	2,088	39	519	10,427	4,564	17,589	47

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2023 American Community Survey Block Group Data - Transportation

Metadata: https://etdmpub.fl-a-etat.org/meta/cenacs_2023.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Housing Units With No Vehicle Available	Housing Units With 1 Vehicle Available	Housing Units With 2 Vehicles Available	Housing Units With 3 Vehicles Available	Housing Units With 4 Vehicles Available	Housing Units With 5 or More Vehicles Available	Public Transportation to Work
120970416002	0	41	0	29	0	0	0
120970417003	0	91	260	20	0	0	0
120970417004	16	324	146	188	0	0	0
120970418002	55	366	229	65	5	0	71
120970419002	75	408	349	45	36	0	51
120970420001	37	451	90	0	0	0	24
120970420004	76	614	1031	281	20	0	22
120970421002	94	809	858	146	101	0	0
120970422022	52	575	93	21	8	0	19
Totals:	405	3,679	3,056	795	170	0	187

Summary: 30.98 acres, 100 percent of analysis area.

USCB County Demographics - 2000 Census

USCB 2000 Census General Demographic Profile by County

Metadata: <https://etdmpub.fl-a-etat.org/meta/cntdem.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

County	Total Population	# Male	# Female	Median Age	# White	# Black or African American	# American Indian, Eskimo, or Aleut	# Asian	# Native Hawaiian and Other Pacific Islander	# Some Other Race	# Hispanic or Latino (of any race).	Total Number of Households	Average Household Size
OSCEOLA	172493.0	85022.0	87471.0	34.6	133169.0	12702.0	790.0	3802.0	142.0	15631.0	50727.0	60977.0	2.79

Summary: 30.98 acres, 100 percent of analysis area.

USEPA Assessment Cleanup and Redevelopment Exchange System (ACRES)

Metadata: <https://etdmpub.fl-a-etat.org/meta/epaacres.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Facility Name	Facility ID	Permit or Program Type
KMART (FORMER)	110071982761	BROWNFIELDS PROPERTY

Summary: 1 feature(s) found within buffer.

USEPA National Pollutant Discharge Elimination System (NPDES)

USEPA National Pollutant Discharge Elimination System (NPDES)

Metadata: <https://etdmpub.fl-a-etat.org/meta/epanpdes.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Facility ID	Facility Name	Permit or Program Type
110017860368	7-11 #25031 (IW)	ICIS-NPDES NON-MAJOR
110028295798	SHOPPES AT CELEBRATION AVE	STORM WATER CONSTRUCTION
110028295798	SHOPPES AT CELEBRATION AVE	ICIS-NPDES NON-MAJOR
110032772872	OSCEOLA SQUARE SHOPPES	STORM WATER CONSTRUCTION
110032772872	OSCEOLA SQUARE SHOPPES	ICIS-NPDES NON-MAJOR
110032808013	HERITAGE RUN	STORM WATER CONSTRUCTION
110032808013	HERITAGE RUN	ICIS-NPDES NON-MAJOR
110035715189	BURLINGTON COAT FACTORY AT OSC	ICIS-NPDES NON-MAJOR
110035715189	BURLINGTON COAT FACTORY AT OSC	STORM WATER CONSTRUCTION
110043744259	WAL-MART NEIGHBORHOOD MARKET #5846	ICIS-NPDES NON-MAJOR
110044877381	RACETRAC #995 JOHN YOUNG PKWY	ICIS-NPDES NON-MAJOR
110045490704	FAMILY DOLLAR PLAZA	STORM WATER CONSTRUCTION
110045490704	FAMILY DOLLAR PLAZA	ICIS-NPDES NON-MAJOR
110070045647	AMADEUS PLAZA	STORM WATER CONSTRUCTION
110070045647	AMADEUS PLAZA	ICIS-NPDES NON-MAJOR
110070063715	DK CAR CARE CENTER	ICIS-NPDES NON-MAJOR
110070103104	SUNTRUST	STORM WATER CONSTRUCTION
110070103104	SUNTRUST	ICIS-NPDES NON-MAJOR
110071815888	LS 57 PHASE 1 GS REHAB	STORM WATER CONSTRUCTION
110071815888	LS 57 PHASE 1 GS REHAB	ICIS-NPDES NON-MAJOR

Summary: 20 feature(s) found within buffer.

USEPA Regulated Air Emissions Facilities (ICIS-AIR)

Metadata: <https://etdmpub.fl-a-etat.org/meta/epair.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Facility ID	Facility Name
110037590906	TRIPLEX HC CORP

Summary: 1 feature(s) found within buffer.

USEPA Resource Conservation and Recovery Act (RCA) Regulated Facilities

USEPA Resource Conservation and Recovery Act (RCRA) Regulated Facilities

Metadata: <https://etdmpub.fl-a-etat.org/meta/eparcra.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Facility ID	Facility Name
110005605238	CHEVRON FACILITY #47404
110007443677	TEXACO #240251302
110007472038	HOME DEPOT #265
110027959822	TARGET #T-0829
110043744259	WAL-MART NEIGHBORHOOD MARKET #5846
110045966317	CVS PHARMACY #0508

Summary: 6 feature(s) found within buffer.

USEPA Sole Source Aquifers

Metadata: <https://etdmpub.fl-a-etat.org/meta/epassa.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Aquifer
BISCAYNE AQUIFER SSA STREAMFLOW AND RECHARGE SOURCE ZONES

Summary: 30.98 acres, 100 percent of analysis area.

USEPA US EPA ATTAINS: CWA Sections 303(d) and 305(b) Surface Water Quality Assessment Areas

Metadata: https://etdmpub.fl-a-etat.org/meta/usepa_attains_au_areas.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Assessment Unit Name	Verified Impaired	Has TMDL	On 303(d) list	Integrated Reporting Category	Has 4b Plan	Has Alternative Restoration Plan	Waterbody Report
CITY DITCH CANAL	Y	N	Y	5	N	N	https://mywaterway.epa.gov/waterbody-report/21FL303D/FL3173/2022
MILL SLOUGH	N	N	N	1	N	N	https://mywaterway.epa.gov/waterbody-report/21FL303D/FL3173D/2022
SHINGLE CREEK	Y	N	Y	5	N	N	https://mywaterway.epa.gov/waterbody-report/21FL303D/FL3169A/2022

Summary: 30.98 acres, 100 percent of analysis area.

USFWS Bluetail Mole Skink Consultation Area

Metadata: https://etdmpub.fl-a-etat.org/meta/ca_bt_mole_skink.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Description	Area of Interest	
	Acr	Pct
BLUETAIL MOLE SKINK CONSULTATION AREA	15.87	51.23%
Totals	15.87	-

USFWS Caracara Consultation Area

Metadata: https://etdmpub.fl-a-etat.org/meta/ca_caracara.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Description	Area of Interest	
	Acr	Pct
CRESTED CARACARA CONSULTATION AREA	30.98	100%
Totals	30.98	-

USFWS Florida Bonneted Bat Consultation Area

Metadata: https://etdmpub.fl-a-etat.org/meta/ca_bonneted_bat.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Description	Area of Interest	
	Acr	Pct
FLORIDA BONNETED BAT CONSULTATION AREA	14.93	48.19%
Totals	14.93	-

USFWS Florida Grasshopper Sparrow Consultation Area

Metadata: https://etdmpub.fl-a-etat.org/meta/ca_flg_h_sparrow.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Description	Area of Interest	
	Acr	Pct
FLORIDA GRASSHOPPER SPARROW CONSULTATION AREA (SF ESO)	30.98	100%
Totals	30.98	-

USFWS Lake Wales Ridge Plants Consultation Area

Metadata: https://etdmpub.fl-a-etat.org/meta/ca_lwr_plants.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Description	Area of Interest	
	Acr	Pct
LAKE WALES RIDGE PLANTS CONSULTATION AREA (SF ESO)	30.98	100%
Totals	30.98	-

USFWS National Wetlands Inventory Areas

Metadata: <https://etdmpub.flas-etat.org/meta/nwip.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

System and Wetland Type	Area of Interest	
	Acr	Pct
RIVERINE (RIVERINE)	0.09	0.29%
Totals	0.09	-

USFWS Red Cockaded Woodpecker Consultation Area

Metadata: https://etdmpub.flas-etat.org/meta/ca_rcw.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Description	Area of Interest	
	Acr	Pct
RED COCKADED WOODPECKER CONSULTATION AREA (SF ESO)	30.98	100%
Totals	30.98	-

USFWS Sand Skink Consultation Area (Neoseps reynoldsi)

Metadata: https://etdmpub.flas-etat.org/meta/ca_sand_skink.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Description	Area of Interest	
	Acr	Pct
SAND SKINK CONSULTATION AREA	30.98	100%
Totals	30.98	-

USFWS Scrub Jay Consultation Area

Metadata: https://etdmpub.flas-etat.org/meta/ca_scrub_jay.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Description	Area of Interest	
	Acr	Pct
SCRUB-JAY CONSULTATION AREA (SF ESO)	30.98	100%
Totals	30.98	-

USFWS Snail Kite Consultation Area

Metadata: https://etdmpub.fl-a-etat.org/meta/ca_snail_kite.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Description	Area of Interest	
	Acr	Pct
SNAIL KITE CONSULTATION AREA (SF ESO)	30.98	100%
Totals	30.98	-

USFWS Species Range

Metadata: https://etdmpub.fl-a-etat.org/meta/cr_usfws_poly.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Common Name, Listing
BLUE-TAILED MOLE SKINK (THREATENED)
CRESTED CARACARA (AUDUBON'S) (THREATENED)
EASTERN BLACK RAIL (THREATENED)
EASTERN INDIGO SNAKE (THREATENED)
EVERGLADE SNAIL KITE (ENDANGERED)
FLORIDA BONNETED BAT (ENDANGERED)
FLORIDA PANTHER (ENDANGERED)
GULF STURGEON (THREATENED)
LEWTON'S POLYGALA (ENDANGERED)
MONARCH BUTTERFLY (PROPOSED THREATENED)
PAPERY WHITLOW-WORT (THREATENED)
PIGEON WINGS (THREATENED)
PYGMY FRINGE-TREE (ENDANGERED)
RED-COCKADED WOODPECKER (THREATENED)
SAND SKINK (THREATENED)
SANDLACE (ENDANGERED)
SOUTHERN HOGNOSE SNAKE (PROPOSED THREATENED)
TRICOLORED BAT (PROPOSED ENDANGERED)
WOOD STORK (THREATENED)

Summary: 549.62 acres, 100 percent of analysis area.

USFWS Woodstork Core Foraging Areas

Metadata: https://etdmpub.fl-a-etat.org/meta/woodstork_areas_se.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Name	Area of Interest	
	Acr	Pct
WOOD STORK AREAS	30.98	100%
Totals	30.98	-

USGS Geologic Units and Structural Features

Metadata: <https://etdmpub.fl-a-etat.org/meta/flgeol.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Description	Area of Interest	
	Acr	Pct
UNDIFFERENTIATED SEDIMENTS	30.98	100%
Totals	30.98	-

USGS Principal Aquifers of the State of Florida

Metadata: <https://etdmpub.fl-a-etat.org/meta/aquip.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Description	Area of Interest	
	Acr	Pct
SURFICIAL AQUIFER SYSTEM	30.98	100%
Totals	30.98	-

USGS Township Range Section
USGS Public Land Surveys, Township Range Section

Metadata: https://etdmpub.fl.../meta/plss.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Table with 1 column: Township, Range, Section. Rows include 25S29E16, 25S29E17, 25S29E18, 25S29E19, 25S29E20, 25S29E21.

Summary: 30.98 acres, 100 percent of analysis area.

WMD FL Land Use and Land Cover (FLUCCS Level 3)

Metadata: https://etdmpub.fl.../meta/lu_l3_state.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Table with 3 columns: Land Use Classification, Area of Interest (Acr, Pct). Rows include 1210: FIXED SINGLE FAMILY UNITS, 1400: COMMERCIAL AND SERVICES, 1410: RETAIL SALES AND SERVICES, 8140: ROADS AND HIGHWAYS, and Totals.

WMD Residential Areas (FLUCCS Level 3)

Metadata: https://etdmpub.fl.../meta/lu_l3_state.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Table with 3 columns: Land Use Classification, Area of Interest (Acr, Pct). Rows include 1210: FIXED SINGLE FAMILY UNITS and Totals.

WMD Water Management District Boundaries

Metadata: <https://etdmpub.fl-a-etat.org/meta/wmdbnd.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Description
SOUTH FLORIDA WATER MANAGEMENT DISTRICT

Summary: 30.98 acres, 100 percent of analysis area.

Appendix 1: Analysis Issue Matrix

\$anAOI.name Area of Interest

This AOI will be available in the EST until \$tools.date.format("MM/dd/yyyy", \$anAOI.expirationDate)

Last updated by \$anAOI.orgUser.name @ \$anAOI.orgUser.organization.name

The table below lists all of the analysis types that have been run for this project, crossreferenced with environmental resource issues.

Analysis Type	Social and Economic							Cultural and Tribal			Natural					Physical					Special Designations
	Social	Economic	Land Use Changes	Mobility	Aesthetic Effects	Relocation Potential	Farmlands	Section 4(f) Potential	Historic and Archaeological Sites	Recreational and Protected Lands	Wetlands and Surface Waters	Water Resources	Floodplains	Protected Species and Habitat	Coastal and Marine	Noise	Air Quality	Contamination	Infrastructure	Navigation	
AHCA Group Care Facilities	✔			✔												✔					
AUDUBON Eagle Nests (Buffered by 330 and 660 Feet)														✔							
AUDUBON EagleWatch Nests														✔							
BAR Florida Site File Archaeological or Historic Sites								✔	✔												
BAR Florida Site File Areas with No Field Survey Project Boundary Present									✔												
BAR Florida Site File Cemeteries	✔							✔	✔							✔					
BAR Florida Site File Field Survey Project Boundaries	✔							✔	✔												
BAR Florida Site File Historic Bridges	✔							✔	✔												
BAR Florida Site File Historic Standing Structures	✔							✔	✔												
BAR Florida Site File Resource Groups	✔							✔	✔												
BAR National Register of Historic Places								✔	✔												
BTS (FRA) Railroad Crossings																				✔	
BTS 2010 Amtrak Intercity Railroad Terminals	✔	✔		✔																✔	
BTS Abandoned Rails (Subset of BTS Rails)									✔	✔								✔			
BTS Abandoned Rails 2015 (Subset of BTS Rails)									✔	✔								✔			

Analysis Type	Social	Economic	Land Use Changes	Mobility	Aesthetic Effects	Relocation Potential	Farmlands	Section 4(f) Potential	Historic and Archaeological Sites	Recreational and Protected Lands	Wetlands and Surface Waters	Water Resources	Floodplains	Protected Species and Habitat	Coastal and Marine	Noise	Air Quality	Contamination	Infrastructure	Navigation	Special Designations
BTS Airports	✓	✓		✓												✓			✓		
BTS Fixed-Guideway Transit Network Stations		✓		✓																	
BTS Intermodal Passenger Connectivity Database (IPCD)		✓		✓																	
BTS National Bridge Inventory	✓							✓	✓												
BTS US Army Corps of Engineers Ports															✓						
DCA Areas of Critical State Concern in Florida																					✓
DCA Waterfronts Florida Program Designated Communities															✓						✓
DOACS Florida Forest Service Facility Locations - 2015														✓					✓		
FCC AM Tower Structures																✓			✓		
FCC Cellular Antenna Locations																✓			✓		
FCC FM Tower Structures																✓			✓		
FCC Television Broadcast Structure Locations																✓			✓		
FCC Wireless Antenna Structure Locations																			✓		
FDACS Irrigated Cropland and Non-Irrigated Agricultural Areas							✓														
FDACS Rural and Family Lands Protection Program (RFLPP)							✓														
FDACS State Forests								✓		✓				✓							✓
FDEM Front Porch Communities	✓																				
FDEP Adopted Aquifer Minimum Flows and Levels (MFLs)												✓									
FDEP Adopted Estuary Minimum Flows and Levels (MFLs)												✓									
FDEP Adopted Lake Minimum Flows and Levels (MFLs)												✓									
FDEP Adopted Minimum Flows and Levels (MFLs)												✓									
FDEP Adopted River Minimum Flows and Levels (MFLs)												✓									
FDEP Adopted Total Maximum Daily Loads (TMDLs) in Florida												✓		✓							
FDEP Affordable Public Housing	✓																				
FDEP Ambient Air Monitoring Sites in Florida																	✓				
FDEP Basin Management Action Plans (BMAP) Areas in Florida												✓		✓							
FDEP Brownfield Location Boundaries	✓		✓															✓			✓
FDEP Certified Power Plants																			✓		
FDEP Coastal Construction Control Lines (CCCL)														✓	✓						
FDEP Cumulative Impact Basins from Water Management Districts											✓	✓									
FDEP DRASTIC Coverage for the Floridan Aquifer System												✓						✓			

Analysis Type	Social	Economic	Land Use Changes	Mobility	Aesthetic Effects	Relocation Potential	Farmlands	Section 4(f) Potential	Historic and Archaeological Sites	Recreational and Protected Lands	Wetlands and Surface Waters	Water Resources	Floodplains	Protected Species and Habitat	Coastal and Marine	Noise	Air Quality	Contamination	Infrastructure	Navigation	Special Designations
FDEP DRASTIC Coverage for the Intermediate Aquifer												✓						✓			
FDEP DRASTIC Coverage for the Surficial Aquifer System												✓						✓			
FDEP Dry Cleaning Program Sites													✓					✓	✓		
FDEP EPA Established Total Maximum Daily Loads (TMDLs)												✓		✓							
FDEP Environmental Geology									✓									✓			
FDEP Environmental Restoration Integrated (ERIC) PFAS Sites													✓					✓	✓		
FDEP Environmental Restoration Integrated Cleanup (ERIC) Sites													✓					✓	✓		
FDEP Florida Coastal Building Zone															✓						
FDEP Florida State Parks										✓				✓		✓					
FDEP Floridan Aquifer System FAVA II Response Theme												✓						✓			
FDEP Flowing Waters Resource												✓									
FDEP HUC 12 Subwatershed Boundaries												✓									
FDEP Hazardous Waste Facilities													✓					✓	✓		
FDEP Healthcare Facilities	✓															✓					
FDEP Institutional Controls Registry Sites	✓												✓					✓	✓		
FDEP Intermediate Aquifer System FAVA II Response Theme												✓						✓			
FDEP Lakes Resource												✓									
FDEP Large Quantity Generators of Hazardous Waste													✓					✓	✓		
FDEP Law Enforcement Facilities	✓																				
FDEP List of Aquatic Preserves												✓	✓	✓	✓						✓
FDEP Mandatory Phosphate Mine Boundaries																		✓			
FDEP Mitigation Bank Service Areas											✓								✓		
FDEP Mitigation Banks											✓								✓		
FDEP NPDES Stormwater Permits																		✓			✓
FDEP National Pollutant Discharge Elimination System (NPDES) Stormwater Facilities and Activities																		✓			✓
FDEP Off Site Contamination Notices																		✓			
FDEP Other Outstanding Florida Waters												✓									✓
FDEP Outstanding Florida Springs (OFS)												✓									
FDEP Petroleum Contamination Monitoring Sites													✓					✓	✓		
FDEP Public Water Supply (PWS) Plants																			✓		

Analysis Type	Social	Economic	Land Use Changes	Mobility	Aesthetic Effects	Relocation Potential	Farmlands	Section 4(f) Potential	Historic and Archaeological Sites	Recreational and Protected Lands	Wetlands and Surface Waters	Water Resources	Floodplains	Protected Species and Habitat	Coastal and Marine	Noise	Air Quality	Contamination	Infrastructure	Navigation	Special Designations
FDEP Restoration Area Plans and Non-BMAP TMDL Implementation												✓									
FDEP STORET Stations												✓									
FDEP Sea-Level Impact Projection (SLIP) Study Area															✓						
FDEP Solid Waste Facilities	✓												✓					✓	✓		
FDEP Springs												✓									
FDEP Springs Priority Focus Areas												✓									
FDEP State funded Hazardous Waste Cleanup Sites												✓	✓					✓	✓		
FDEP Storage Tank Contamination Monitoring (STCM)												✓	✓					✓	✓		
FDEP Strategic Monitoring Plan (SMP) for Waterbodies												✓									
FDEP Submerged State Land Records (TIITF)										✓											
FDEP Subsidence Incident Reports for the State of Florida												✓						✓			✓
FDEP Superfund/National Priority List (NPL) Waste Cleanup Sites																		✓			
FDEP Surface Water Classification												✓									
FDEP Surficial Aquifer System FAVA II Response Theme												✓						✓			
FDEP Treaters, Storers, and Disposers of Hazardous Waste													✓					✓	✓		
FDEP Verified Impaired Florida Waters												✓		✓							
FDEP Wastewater Facilities	✓																	✓	✓		
FDEP Waterbody IDs												✓	✓	✓				✓			
FDEP Waters Not Attaining Standards (WNAS)												✓									
FDEP Watershed Information Network (WIN) Monitoring Locations												✓									
FDEP Wild and Scenic Rivers												✓				✓					✓
FDOH Biomedical Waste													✓					✓			
FDOH Known On-Site Domestic Wells												✓									
FDOH Known On-Site Septic Systems												✓	✓					✓			
FDOH Likely On-Site Domestic Wells												✓									
FDOH Likely On-Site Septic Systems												✓	✓					✓			
FDOH Limited Use Drinking Water Wells												✓						✓	✓		
FDOH Migrant Labor Camps	✓	✓		✓		✓															
FDOH Mobile Home and RV Parks	✓	✓		✓		✓															
FDOH Super Act Risk Sources												✓	✓					✓			

Analysis Type	Social	Economic	Land Use Changes	Mobility	Aesthetic Effects	Relocation Potential	Farmlands	Section 4(f) Potential	Historic and Archaeological Sites	Recreational and Protected Lands	Wetlands and Surface Waters	Water Resources	Floodplains	Protected Species and Habitat	Coastal and Marine	Noise	Air Quality	Contamination	Infrastructure	Navigation	Special Designations
FDOH Super Act Wells												✓						✓			
FDOT - Outdoor Advertising					✓											✓					
FDOT 5 Year Crash Rates (2014-2018)	✓		✓	✓					✓												
FDOT Bus Transit Routes		✓		✓																	
FDOT Crossing Opportunities at Large Animal Hotspots														✓							
FDOT District 5 - Conservation Lands	✓									✓						✓					
FDOT Facility Crossings	✓																				
FDOT Fatal Crashes on SHS Roadways (2005 - 2007)	✓		✓	✓					✓												
FDOT Fatal Crashes on SHS Roadways (2008 - 2009)	✓		✓	✓					✓												
FDOT Fatal Crashes on SHS Roadways (2010)	✓		✓	✓					✓												
FDOT Fatal Crashes on SHS Roadways (2011)	✓		✓	✓					✓												
FDOT Fatal Crashes on SHS Roadways (2012)	✓		✓	✓					✓												
FDOT Fatal Crashes on SHS Roadways (2013)	✓		✓	✓					✓												
FDOT Fatal Crashes on SHS Roadways (2014)	✓		✓	✓					✓												
FDOT Federal Aviation Administration Obstructions				✓															✓		
FDOT Florida Panther Vehicle Collision (PVC) Hot Spots														✓							
FDOT Large Animal Vehicle Collisions Hot Spots														✓							
FDOT Noise Barriers					✓											✓					
FDOT Nonfatal Crashes on SHS Roadways (2005 - 2007)	✓		✓	✓					✓												
FDOT Nonfatal Crashes on SHS Roadways (2008 - 2009)	✓		✓	✓					✓												
FDOT Nonfatal Crashes on SHS Roadways (2010)	✓		✓	✓					✓												
FDOT Nonfatal Crashes on SHS Roadways (2011)	✓		✓	✓					✓												
FDOT Nonfatal Crashes on SHS Roadways (2012)	✓		✓	✓					✓												
FDOT Nonfatal Crashes on SHS Roadways (2013)	✓		✓	✓					✓												
FDOT Nonfatal Crashes on SHS Roadways (2014)	✓		✓	✓					✓												
FDOT Park and Ride Parking Lots - FDOT District 5				✓																	
FDOT Probable Small Animal Upland Hot Spots (Coarse scale)														✓							
FDOT Probable Small Animal Upland Hot Spots (Fine scale)														✓							
FDOT Probable Small Animal Wetland Hot Spots (Coarse scale)														✓							
FDOT Probable Small Animal Wetland Hot Spots (Fine scale)														✓							
FDOT RCI Bridges	✓							✓	✓												
FDOT RCI Grade Level Railroad Crossings																			✓		

Analysis Type	Social	Economic	Land Use Changes	Mobility	Aesthetic Effects	Relocation Potential	Farmlands	Section 4(f) Potential	Historic and Archaeological Sites	Recreational and Protected Lands	Wetlands and Surface Waters	Water Resources	Floodplains	Protected Species and Habitat	Coastal and Marine	Noise	Air Quality	Contamination	Infrastructure	Navigation	Special Designations
FDOT RCI Scenic Highways					✔											✔					
FDOT Railroad Crossings (RHCI)																			✔		
FDOT Railroads in the State of Florida	✔			✔												✔			✔		
FDOT Shared-Use Nonmotorized (SUN) Trail Network in Florida	✔			✔				✔		✔						✔					
FDOT State Historic Highways									✔	✔											
FDOT Urbanized Areas							✔									✔					
FDOT Wildlife Crossings														✔							
FEMA DFIRM (SFHA) 100 Year Flood Zones												✔	✔								✔
FEMA DFIRM 100 Year Floodplain												✔	✔								✔
FEMA DFIRM 500 Year Floodplain												✔	✔								✔
FEMA DFIRM Panel Areas													✔								✔
FEMA DFIRM Regulatory Floodway													✔								✔
FNAI Bird Rookeries 2018																					
FNAI CLIP Version 4 Aggregated CLIP Priorities														✔	✔						
FNAI CLIP Version 4 Aquifer Recharge														✔	✔						
FNAI CLIP Version 4 Biodiversity Resource Priorities														✔							
FNAI CLIP Version 4 Critical Lands and Waters Identification - High Priority Private Wetlands and Uplands														✔							
FNAI CLIP Version 4 Landscape Integrity Index														✔							
FNAI CLIP Version 4 Landscape Resource Priorities														✔							
FNAI CLIP Version 4 Natural Floodplain														✔							
FNAI CLIP Version 4 Potential Habitat Richness														✔							
FNAI CLIP Version 4 Priority Natural Communities														✔							
FNAI CLIP Version 4 Rare Species Habitat Conservation Priorities														✔							
FNAI CLIP Version 4 Significant Surface Waters														✔							
FNAI CLIP Version 4 Strategic Habitat Conservation Areas														✔							
FNAI CLIP Version 4 Surface Water Resource Priorities														✔							
FNAI CLIP Version 4 Wetlands														✔							
FNAI Element Occurrence (Documented or Likely)														✔							
FNAI Element Occurrence (Potential)														✔							
FNAI Florida Forever Acquisitions		✔	✔			✔		✔		✔				✔							✔
FNAI Florida Forever BOT Projects		✔	✔			✔		✔		✔				✔							✔

Analysis Type	Social	Economic	Land Use Changes	Mobility	Aesthetic Effects	Relocation Potential	Farmlands	Section 4(f) Potential	Historic and Archaeological Sites	Recreational and Protected Lands	Wetlands and Surface Waters	Water Resources	Floodplains	Protected Species and Habitat	Coastal and Marine	Noise	Air Quality	Contamination	Infrastructure	Navigation	Special Designations
FNAI Florida Managed Areas										✓				✓							
FNAI Geological Features 2018														✓							
FNAI Impact on Prescribed Burning														✓							
FNAI National Forests								✓		✓				✓							✓
FNAI Public Lands in Florida	✓							✓			✓	✓		✓							✓
FNAI State Managed Conservation Lands			✓					✓		✓				✓							✓
FNAI Threatened or Endangered Species (Documented or Likely)														✓							
FNAI Threatened or Endangered Species (Potential)														✓							
FWC 2003 Habitat and Landcover GRID														✓							
FWC Bear Crossing Sign Locations														✓							
FWC Bear Fencing Opportunities														✓							
FWC Black Bear Range														✓							
FWC Black Bear Related Calls														✓							
FWC Black Bear Road Mortality														✓							
FWC Critical Wildlife Area Boundaries														✓							
FWC Dark Sky Lighting Recommended Areas														✓							
FWC Florida Cooperative Land Cover Grid - Version 3.8														✓							
FWC Florida Panther Mortality														✓							
FWC Management Areas								✓		✓				✓							
FWC Shorebird Breeding Survey 2016														✓							
FWC State Imperiled Species in Florida														✓							
FWC State Manatee Protection Zones														✓							
FWC Watersheds containing Rare and Imperiled Fish														✓							
FWC Wildlife Sensitive Conventional Lighting														✓							
FWC-FWRI Sea Turtle Strandings (1986 - 2017)														✓							
FWRI Boat Ramps	✓			✓					✓	✓			✓						✓	✓	
FWRI Environmentally Sensitive Shorelines													✓	✓	✓						
FWRI Florida Artificial Reefs															✓						
FWRI Gopher Tortoise Relocation Permit Recipient Sites in Florida														✓							
FWRI Great Florida Birding Trail Sites										✓											
FWRI Imperiled Beach Nesting Bird Breeding Sites														✓							

Analysis Type	Social	Economic	Land Use Changes	Mobility	Aesthetic Effects	Relocation Potential	Farmlands	Section 4(f) Potential	Historic and Archaeological Sites	Recreational and Protected Lands	Wetlands and Surface Waters	Water Resources	Floodplains	Protected Species and Habitat	Coastal and Marine	Noise	Air Quality	Contamination	Infrastructure	Navigation	Special Designations
FWRI Imperiled Beach Nesting Bird Critical Brood Rearing Sites														✓							
FWRI Imperiled Beach Nesting Bird Critical Roosting Sites														✓							
FWRI Mangroves										✓	✓		✓	✓							✓
FWRI Marinas	✓			✓					✓	✓			✓						✓	✓	
FWRI Rare and Imperiled Fish in Florida														✓							
FWRI Saltwater Marshes											✓										
FWRI Sea Turtle Beach Survey														✓							
FWRI Seagrass Beds (Showing Continuous/Discontinuous)											✓			✓	✓						
FWRI US Coast Guard Aids to Navigation															✓	✓					
FWRI Unified Florida Coral Reef Tracts															✓	✓					
GEOPLAN 2040, NOAA2017 Intermediate (Depth of Flooding)															✓	✓					
GEOPLAN 2040, NOAA2017 Intermediate-High (Depth of Flooding)															✓	✓					
GEOPLAN 2040, NOAA2017 Intermediate-Low (Depth of Flooding)															✓	✓					
GEOPLAN 2050, NOAA2017 Intermediate (Depth of Flooding)															✓	✓					
GEOPLAN 2050, NOAA2017 Intermediate-High (Depth of Flooding)															✓	✓					
GEOPLAN 2050, NOAA2017 Intermediate-Low (Depth of Flooding)															✓	✓					
GEOPLAN 2070, NOAA2017 Intermediate (Depth of Flooding)															✓	✓					
GEOPLAN 2070, NOAA2017 Intermediate-High (Depth of Flooding)															✓	✓					
GEOPLAN 2070, NOAA2017 Intermediate-Low (Depth of Flooding)															✓	✓					
GEOPLAN 2100, NOAA2017 Intermediate (Depth of Flooding)															✓	✓					
GEOPLAN 2100, NOAA2017 Intermediate-Low (Depth of Flooding)															✓						
GEOPLAN Airport Runways (Polygons)	✓	✓		✓												✓			✓		
GEOPLAN American Indian Lands and Native Entities In Florida	✓	✓							✓												✓
GEOPLAN Aviation Transportation Facilities	✓	✓		✓												✓			✓		
GEOPLAN Cemeteries (Points)	✓															✓					
GEOPLAN Cemeteries (Polygons)	✓															✓					
GEOPLAN Civic Centers (Points)	✓																				

Analysis Type	Social	Economic	Land Use Changes	Mobility	Aesthetic Effects	Relocation Potential	Farmlands	Section 4(f) Potential	Historic and Archaeological Sites	Recreational and Protected Lands	Wetlands and Surface Waters	Water Resources	Floodplains	Protected Species and Habitat	Coastal and Marine	Noise	Air Quality	Contamination	Infrastructure	Navigation	Special Designations
GEOPLAN Community Centers (Points)	✔															✔					
GEOPLAN Community and Fraternal Center Boundaries	✔															✔					
GEOPLAN Correctional Facilities	✔																		✔		
GEOPLAN Cultural Centers (Polygons)	✔															✔					
GEOPLAN Cultural Centers (Points)	✔															✔					
GEOPLAN Developments of Regional Impact (DRI)	✔	✔														✔					
GEOPLAN Fire Stations (Points)	✔																				
GEOPLAN Florida Sand Skink and Blue-tailed (Bluetail) Mole Skink Suitability														✔							
GEOPLAN Florida Wildlife Corridor Opportunities														✔							
GEOPLAN GEOPLAN School Facilities (Private)	✔															✔					
GEOPLAN Generalized Agricultural Land Use (Parcel Derived)							✔														
GEOPLAN Generalized Land Use	✔		✔																		
GEOPLAN GeoPlan Future Land Use 2020 - Level 2	✔	✔	✔																		
GEOPLAN Geocoded Government Buildings	✔																				
GEOPLAN Geocoded Laser Facilities	✔															✔					
GEOPLAN Geocoded Social Service Facilities	✔																				
GEOPLAN Geocoded Veteran Facilities	✔	✔																			
GEOPLAN Golf Courses									✔	✔											
GEOPLAN Homeowner and Condominium Associations	✔															✔					
GEOPLAN Hospitals	✔		✔	✔					✔							✔			✔		
GEOPLAN List Year Built (housing stock aged 40 - 44 years)									✔												
GEOPLAN List Year Built (housing stock aged 45 - 49 years)									✔												
GEOPLAN Local Florida Parks and Recreational Facility Boundaries	✔							✔		✔						✔					
GEOPLAN National Historic Preservation Act - Florida Certified Local Governments								✔	✔												
GEOPLAN Parks and Recreational Facilities (Points)	✔							✔		✔						✔					
GEOPLAN Planned Unit Development	✔	✔	✔											✔		✔					✔
GEOPLAN Prime Farmland in Florida with Associated Level 3 Water Management District Land Use Descriptions							✔														
GEOPLAN Religious Centers (Points)	✔															✔		✔			
GEOPLAN Schools (Points)	✔			✔		✔				✔						✔		✔			

Analysis Type	Social	Economic	Land Use Changes	Mobility	Aesthetic Effects	Relocation Potential	Farmlands	Section 4(f) Potential	Historic and Archaeological Sites	Recreational and Protected Lands	Wetlands and Surface Waters	Water Resources	Floodplains	Protected Species and Habitat	Coastal and Marine	Noise	Air Quality	Contamination	Infrastructure	Navigation	Special Designations
GEOPLAN State Owned Parks and Recreational Facilities			✓					✓	✓	✓											✓
GEOPLAN Summary - Year Built (Post 1970)									✓												
GEOPLAN Summary - Year Built (Pre 1970)									✓												
GEOPLAN Summary Year Built (housing stock aged 40 - 44 years)									✓												
GEOPLAN Summary Year Built (housing stock aged 45 - 49 years)									✓												
GEOPLAN U.S. Military Installations			✓													✓					
GEOPLAN Wild and Scenic River Systems Buffered by 220 ft											✓					✓					✓
HUD Empowerment Zones / Enterprise Communities	✓	✓	✓	✓	✓	✓								✓		✓					
NMFS Critical Habitat (Designated Species - Lines)														✓							
NMFS Critical Habitat (Designated Species)														✓							
NMFS Section 7 Consultation Areas														✓							
NOAA 7 Feet Sea Level Rise Inundation Depths															✓						
NOAA Coastal Barrier Resource System													✓		✓						✓
NOAA Coastal Change Analysis Program - 2016														✓							
NOAA Essential Fish Habitat (EFH)														✓	✓						
NOAA FDEM Storm Surge Zones in Florida (10m raster)													✓								
NOAA Marine Protected Areas											✓	✓			✓	✓					✓
NOAA Ocean Dredged Material Disposal Sites															✓	✓					
NOAA Submerged Lands Act		✓	✓	✓				✓							✓	✓					
NPS National Park Projects								✓		✓				✓	✓	✓					
NPS National Parks and Seashores								✓		✓				✓	✓	✓					
NPS Nationwide Rivers Inventory in Florida										✓											✓
NPS Nationwide Rivers Inventory in Florida (Buffered by 0.25 miles)										✓											✓
NPS Outstanding National Resource Waters																					✓
NRCS Hydric Soils (List) - Subset of NRCS Specific Soils Data											✓			✓							
NRCS Hydric Soils (Summary) - Subset of NRCS Specific Soils Data											✓			✓							
NRCS List of Specific Soils - SSURGO							✓		✓		✓			✓				✓			
NRCS Prime Farm Land - Subset of NRCS Specific Soils Data							✓														✓
NRCS Summary of Specific Soils - SSURGO							✓		✓		✓			✓				✓			

Analysis Type	Social	Economic	Land Use Changes	Mobility	Aesthetic Effects	Relocation Potential	Farmlands	Section 4(f) Potential	Historic and Archaeological Sites	Recreational and Protected Lands	Wetlands and Surface Waters	Water Resources	Floodplains	Protected Species and Habitat	Coastal and Marine	Noise	Air Quality	Contamination	Infrastructure	Navigation	Special Designations
OGT Existing Recreational Trails	✓			✓				✓		✓						✓					
OGT Hiking Trails Priorities	✓			✓				✓		✓											
OGT Multi-Use Trails Opportunities	✓			✓				✓		✓											
OGT Paddling Trails Opportunities	✓			✓				✓		✓											
OGT Paddling Trails Priorities	✓			✓				✓		✓											
ORNL Electric Power Transmission Lines																			✓		
ORNL Electric Substations																			✓		
SFWMD Arc Hydro Enhanced Database (AHED) Watersheds												✓									
SFWMD Comprehensive Everglades Restoration Plan (CERP) Project Boundaries										✓	✓	✓	✓	✓	✓			✓			✓
SFWMD North/South Everglades and NEEPP Boundaries											✓	✓	✓								
SFWMD Rule 40E-2 Consumptive Use Canals											✓	✓									
SFWMD Rule 40E-4 Cumulative Impact Basins											✓	✓									
SFWMD Surface Water Projects										✓	✓	✓	✓	✓	✓			✓			✓
SJRWMD Mitigation Banks											✓										
SJRWMD Mitigation Basins											✓										
SJRWMD Spring Capture Zones (Springsheds)												✓									
SJRWMD Springs and Seeps 2007												✓									
SRWMD Springs Locations												✓									
SRWMD USGS Springs												✓									
SFWMD Environmental Resource Permit Project Activity Areas												✓						✓			✓
SFWMD Recharge Areas of the Floridan Aquifer												✓									
SFWMD Sensitive Karst Areas in the SFWMD												✓						✓			✓
SFWMD Storm Water Management Permit Points												✓						✓			✓
SFWMD Water Use Permit Boundaries												✓						✓			✓
SFWMD Well Construction Permit Locations												✓						✓			✓
SFWMD Works of the District												✓						✓			✓
Short-Tailed Hawk and Swallow-Tailed Kite Nests														✓							
Signal 4 Fatal Crashes (2017)	✓		✓	✓					✓												
Signal 4 Fatal Crashes (2018-2020)	✓		✓	✓					✓												
Signal 4 Fatal Crashes (2021)	✓		✓	✓					✓												
Signal 4 Fatal Crashes (2022)	✓		✓	✓					✓												

Analysis Type	Social	Economic	Land Use Changes	Mobility	Aesthetic Effects	Relocation Potential	Farmlands	Section 4(f) Potential	Historic and Archaeological Sites	Recreational and Protected Lands	Wetlands and Surface Waters	Water Resources	Floodplains	Protected Species and Habitat	Coastal and Marine	Noise	Air Quality	Contamination	Infrastructure	Navigation	Special Designations
Signal 4 Fatal Crashes (2023)	✓		✓	✓					✓												
Signal 4 Fatal Crashes (2024)	✓		✓	✓					✓												
Signal 4 Non-Fatal Crashes (2017)	✓		✓	✓					✓												
Signal 4 Non-Fatal Crashes (2018-2020)	✓		✓	✓					✓												
Signal 4 Non-Fatal Crashes (2021)	✓		✓	✓					✓												
Signal 4 Non-Fatal Crashes (2022)	✓		✓	✓					✓												
Signal 4 Non-Fatal Crashes (2023)	✓		✓	✓					✓												
Signal 4 Non-Fatal Crashes (2024)	✓		✓	✓					✓												
TNC Managed Burn Zones (Lake Wales Ridge)																	✓				
UCFSPICE Florida Panther Least-Cost Corridor within South-Central Florida														✓							
UCFSPICE Florida Panther Least-Cost Path within South-Central Florida														✓							
UFCLCP Florida Ecological Greenways Network														✓							
UFCLCP Wildlife Corridors in Florida														✓							
USACE Major Dams											✓	✓	✓		✓				✓	✓	
USACE Mitigation Bank and In-Lieu Fee Program Sites											✓								✓		
USCB 2000 Census Block Data	✓																				
USCB 2000 Census Data Block Groups - Housing	✓	✓																			
USCB 2000 Census Data Block Groups - Income	✓	✓																			
USCB 2000 Census Data Block Groups - Language	✓	✓																			
USCB 2000 Census Data Block Groups - Percentages	✓	✓																			
USCB 2000 Census Data Block Groups - Population Densities	✓	✓																			
USCB 2000 Census Data Block Groups - Population Totals	✓	✓																			
USCB 2000 Census Data Block Groups - Transportation	✓	✓																			
USCB 2000 US Census Block Data - Minority Population greater than 40%	✓	✓																			
USCB 2010 Census County Demographics	✓	✓																			
USCB 2010 Census Data Block Groups - Housing	✓	✓																			
USCB 2010 Census Data Block Groups - Income	✓	✓																			
USCB 2010 Census Data Block Groups - Language	✓	✓																			
USCB 2010 Census Data Block Groups - Percentages	✓	✓																			
USCB 2010 Census Data Block Groups - Population Densities	✓	✓																			

Analysis Type	Social	Economic	Land Use Changes	Mobility	Aesthetic Effects	Relocation Potential	Farmlands	Section 4(f) Potential	Historic and Archaeological Sites	Recreational and Protected Lands	Wetlands and Surface Waters	Water Resources	Floodplains	Protected Species and Habitat	Coastal and Marine	Noise	Air Quality	Contamination	Infrastructure	Navigation	Special Designations
USCB 2010 Census Data Block Groups - Population Totals	✔	✔																			
USCB 2010 Census Data Block Groups - Race and Ethnicity	✔	✔																			
USCB 2010 Census Data Block Groups - Transportation	✔	✔																			
USCB 2010 Census Designated Places	✔	✔	✔	✔	✔	✔			✔	✔							✔	✔	✔		✔
USCB 2010 US Census Block Data	✔																				
USCB 2010 US Census Block Data - Minority Population greater than 40%	✔	✔																			
USCB 2020 Census Data Block Groups - Housing	✔	✔																			
USCB 2020 Census Data Block Groups - Percentages	✔	✔																			
USCB 2020 Census Data Block Groups - Population Densities	✔	✔																			
USCB 2020 Census Data Block Groups - Population Totals	✔	✔																			
USCB 2020 Census Data Block Groups - Race and Ethnicity	✔	✔																			
USCB 2020 Census Urban Areas	✔						✔														
USCB 2020 US Census Block Data	✔																				
USCB 2020 US Census Block Data - Minority Population greater than 40%	✔	✔																			
USCB 2023 American Community Survey Block Group Data - Geographic Mobility	✔	✔																			
USCB 2023 American Community Survey Block Group Data - Household Language	✔	✔																			
USCB 2023 American Community Survey Block Group Data - Housing	✔	✔																			
USCB 2023 American Community Survey Block Group Data - Income	✔	✔																			
USCB 2023 American Community Survey Block Group Data - Internet Access	✔	✔																			
USCB 2023 American Community Survey Block Group Data - Language	✔	✔																			
USCB 2023 American Community Survey Block Group Data - Percentages	✔	✔																			
USCB 2023 American Community Survey Block Group Data - Population Densities	✔	✔																			
USCB 2023 American Community Survey Block Group Data - Population Totals	✔	✔																			
USCB 2023 American Community Survey Block Group Data - Race and Ethnicity	✔	✔																			

Analysis Type	Social	Economic	Land Use Changes	Mobility	Aesthetic Effects	Relocation Potential	Farmlands	Section 4(f) Potential	Historic and Archaeological Sites	Recreational and Protected Lands	Wetlands and Surface Waters	Water Resources	Floodplains	Protected Species and Habitat	Coastal and Marine	Noise	Air Quality	Contamination	Infrastructure	Navigation	Special Designations
USCB 2023 American Community Survey Block Group Data - Transportation	✔	✔																			
USCB County Demographics - 2000 Census	✔	✔																			
USDOT Potential Navigable Waterways				✔						✔			✔		✔					✔	✔
USEIA Natural Gas Pipelines																			✔		
USEPA Assessment Cleanup and Redevelopment Exchange System (ACRES)	✔		✔															✔			✔
USEPA National Pollutant Discharge Elimination System (NPDES)											✔							✔			
USEPA Power Plants												✔					✔	✔	✔		
USEPA Regulated Air Emissions Facilities (ICIS-AIR)																	✔	✔			
USEPA Resource Conservation and Recovery Act (RCA) Regulated Facilities																		✔			
USEPA Sole Source Aquifers											✔	✔									✔
USEPA Superfund Hazardous Waste Sites												✔						✔			
USEPA Toxic Release Inventory Sites																		✔			
USEPA US EPA ATTAINS: CWA Sections 303(d) and 305(b) Surface Water Quality Assessment Areas												✔									
USEPA Water Quality Data Monitoring Stations												✔									
USFS Florida National Scenic Trail	✔			✔				✔		✔						✔					
USFS National Wild and Scenic River Active Study Rivers											✔					✔					✔
USFWS Atlantic Coast Plants Consultation Area														✔							
USFWS Atlantic Salt Marsh Snake Consultation Area														✔							
USFWS Audubon's Crested Caracara Occurrences in Florida (1992-2009)														✔							
USFWS Bluetail Mole Skink Consultation Area														✔							
USFWS Cape Sable Seaside Sparrow Historic Range														✔							
USFWS Caracara Consultation Area														✔							
USFWS Caracara Non Breeders Communal Roosts and Gathering Areas														✔							
USFWS Critical Habitat (Designated Species - Lines)														✔							
USFWS Critical Habitat (Designated Species)														✔							
USFWS Crocodile Consultation Area														✔							
USFWS Florida Bonneted Bat Consultation Area														✔							
USFWS Florida Grasshopper Sparrow Consultation Area														✔							

Analysis Type	Social	Economic	Land Use Changes	Mobility	Aesthetic Effects	Relocation Potential	Farmlands	Section 4(f) Potential	Historic and Archaeological Sites	Recreational and Protected Lands	Wetlands and Surface Waters	Water Resources	Floodplains	Protected Species and Habitat	Coastal and Marine	Noise	Air Quality	Contamination	Infrastructure	Navigation	Special Designations
USFWS Lake Wales Ridge Plants Consultation Area														✓							
USFWS Manatee Consultation Area														✓							
USFWS National Wetlands Inventory Areas											✓			✓						✓	
USFWS National Wildlife Refuges														✓		✓					
USFWS Okeechobee Gourd Consultation Area														✓							
USFWS Panther Consultation Area														✓							
USFWS Piping Plover Consultation Area														✓							
USFWS Red Cockaded Woodpecker Consultation Area														✓							
USFWS Sand Skink Consultation Area (Neoseps reynoldsi)														✓							
USFWS Scrub Jay Consultation Area														✓							
USFWS Scrub Jay Service Area														✓							
USFWS Snail Kite Consultation Area														✓							
USFWS Snail Kite Priority Management Zones														✓							
USFWS Species Range														✓							
USFWS Wildlife Permeability Along Interstate 4 (PRIT)														✓							
USFWS Wood Stork Nesting Colonies (Buffered by 2500 Feet)														✓							
USFWS Woodstork Core Foraging Areas														✓							
USFWS Woodstork Nests														✓							
USGS Geologic Units and Structural Features												✓						✓			
USGS Highest Priority eBird Occurrence Locations in Florida (2000-2016)														✓							
USGS Principal Aquifers of the State of Florida												✓		✓							
USGS Township Range Section			✓						✓		✓	✓		✓							
WMD Agricultural Lands (FLUCCS Level 3)							✓											✓			
WMD FL Land Use and Land Cover (FLUCCS Level 3)	✓	✓	✓												✓						
WMD Industrial Areas (FLUCCS Level 3)																✓	✓				
WMD Residential Areas (FLUCCS Level 3)	✓				✓	✓										✓					
WMD Water Management District Boundaries											✓					✓					
WMD Water Management District Owned Lands			✓					✓	✓	✓		✓		✓							✓
WMD Wetlands (FLUCCS Level 3)											✓			✓						✓	

MTP2050 - US 192 from Hoagland Blvd to JYP Area of Interest

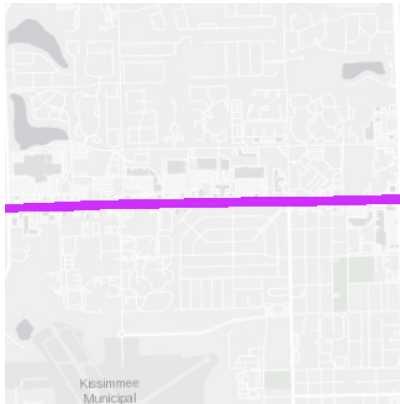
Description:

Project Type: Corridor Study (CORR)

Expiration: This AOI will be available in the EST until 11/01/2025

Last updated: David E Williams @ FDOT District 5 on Thu Oct 16 16:30:28 EDT 2025

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1



Analysis Type		Date Run	Features within AOI
			Count
Coastal and Marine			
BTS US Army Corps of Engineers Ports		10/16/2025	0
DCA Waterfronts Florida Program Designated Communities		10/16/2025	0
FDEP Coastal Construction Control Lines (CCCL)		10/16/2025	0
FDEP Florida Coastal Building Zone		10/16/2025	0
FDEP List of Aquatic Preserves		10/16/2025	0
FDEP Sea-Level Impact Projection (SLIP) Study Area		10/16/2025	0
FWRI Environmentally Sensitive Shorelines		10/16/2025	0
		10/16/2025	0

Analysis Type		Date Run	Count
FWRI Florida Artificial Reefs			
FWRI Seagrass Beds (Showing Continuous/Discontinuous)		10/16/2025	0
FWRI US Coast Guard Aids to Navigation		10/16/2025	0
FWRI Unified Florida Coral Reef Tracts		10/16/2025	0
GEOPLAN 2040, NOAA2017 Intermediate (Depth of Flooding)		10/16/2025	N/A
GEOPLAN 2040, NOAA2017 Intermediate-High (Depth of Flooding)		10/16/2025	N/A
GEOPLAN 2040, NOAA2017 Intermediate-Low (Depth of Flooding)		10/16/2025	N/A
GEOPLAN 2050, NOAA2017 Intermediate (Depth of Flooding)		10/16/2025	N/A
GEOPLAN 2050, NOAA2017 Intermediate-High (Depth of Flooding)		10/16/2025	N/A
GEOPLAN 2050, NOAA2017 Intermediate-Low (Depth of Flooding)		10/16/2025	N/A
GEOPLAN 2070, NOAA2017 Intermediate (Depth of Flooding)		10/16/2025	N/A
GEOPLAN 2070, NOAA2017 Intermediate-High (Depth of Flooding)		10/16/2025	N/A
GEOPLAN 2070, NOAA2017 Intermediate-Low (Depth of Flooding)		10/16/2025	N/A
GEOPLAN 2100, NOAA2017 Intermediate (Depth of Flooding)		10/16/2025	N/A
GEOPLAN 2100, NOAA2017 Intermediate-Low (Depth of Flooding)		10/16/2025	N/A
NOAA 7 Feet Sea Level Rise Inundation Depths		10/16/2025	N/A
NOAA Coastal Barrier Resource System		10/16/2025	0
NOAA Essential Fish Habitat (EFH)		10/16/2025	0
NOAA Marine Protected Areas		10/16/2025	0
NOAA Ocean Dredged Material Disposal Sites		10/16/2025	0
NOAA Submerged Lands Act		10/16/2025	0

Analysis Type		Date Run	Count
NPS National Park Projects	i	10/16/2025	0
NPS National Parks and Seashores	i	10/16/2025	0
SFWMD Comprehensive Everglades Restoration Plan (CERP) Project Boundaries	i	10/16/2025	0
SFWMD Surface Water Projects	i	10/16/2025	0
USACE Major Dams	i	10/16/2025	0
USDOT Potential Navigable Waterways	i	10/16/2025	0
WMD FL Land Use and Land Cover (FLUCCS Level 3)	i	10/16/2025	7

GEOPLAN 2040, NOAA2017 Intermediate (Depth of Flooding)

Metadata: https://etdmpub.fl-a-etat.org/meta/n3_2040_reclass.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No flooding	30.92	100.0%
Totals	30.92	-

GEOPLAN 2040, NOAA2017 Intermediate-High (Depth of Flooding)

Metadata: https://etdmpub.fl-a-etat.org/meta/n4_2040_reclass.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No flooding	30.92	100.0%
Totals	30.92	-

GEOPLAN 2040, NOAA2017 Intermediate-Low (Depth of Flooding)

Metadata: https://etdmpub.fl-a-etat.org/meta/n2_2040_reclass.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No flooding	30.92	100.0%
Totals	30.92	-

GEOPLAN 2050, NOAA2017 Intermediate (Depth of Flooding)

Metadata: https://etdmpub.fl-a-etat.org/meta/n3_2050_reclass.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No flooding	30.92	100.0%
Totals	30.92	-

GEOPLAN 2050, NOAA2017 Intermediate-High (Depth of Flooding)

Metadata: https://etdmpub.fl-a-etat.org/meta/n4_2050_reclass.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No flooding	30.92	100.0%
Totals	30.92	-

GEOPLAN 2050, NOAA2017 Intermediate-Low (Depth of Flooding)

Metadata: https://etdmpub.fl-a-etat.org/meta/n2_2050_reclass.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No flooding	30.92	100.0%
Totals	30.92	-

GEOPLAN 2070, NOAA2017 Intermediate (Depth of Flooding)

Metadata: https://etdmpub.fl-a-etat.org/meta/n3_2070_reclass.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No flooding	30.92	100.0%
Totals	30.92	-

GEOPLAN 2070, NOAA2017 Intermediate-High (Depth of Flooding)

Metadata: https://etdmpub.fl-a-etat.org/meta/n4_2070_reclass.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No flooding	30.92	100.0%
Totals	30.92	-

GEOPLAN 2070, NOAA2017 Intermediate-Low (Depth of Flooding)

Metadata: https://etdmpub.fl-a-etat.org/meta/n2_2070_reclass.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No flooding	30.92	100.0%
Totals	30.92	-

GEOPLAN 2100, NOAA2017 Intermediate (Depth of Flooding)

Metadata: https://etdmpub.fl-a-etat.org/meta/n3_2100_reclass.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No flooding	30.92	100.0%
Totals	30.92	-

GEOPLAN 2100, NOAA2017 Intermediate-Low (Depth of Flooding)

Metadata: https://etdmpub.fl-a-etat.org/meta/n2_2100_reclass.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No flooding	30.92	100.0%
Totals	30.92	-

NOAA 7 Feet Sea Level Rise Inundation Depths

Metadata: https://etdmpub.fl-a-etat.org/meta/noaa_slr_7ft_reclass.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No flooding	30.99	100.0%
Totals	30.99	-

WMD FL Land Use and Land Cover (FLUCCS Level 3)

Metadata: https://etdmpub.fl-a-etat.org/meta/lu_l3_state.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Land Use Classification	Area of Interest	
	Acr	Pct
1210: FIXED SINGLE FAMILY UNITS (TWO-FIVE DWELLING UNITS PER ACRE)	0	0.0%
1400: COMMERCIAL AND SERVICES	0.17	0.54%
1410: RETAIL SALES AND SERVICES	0	0.0%
8140: ROADS AND HIGHWAYS	30.81	99.45%
Totals	30.98	-

MTP2050 - US 192 from Hoagland Blvd to JYP Area of Interest

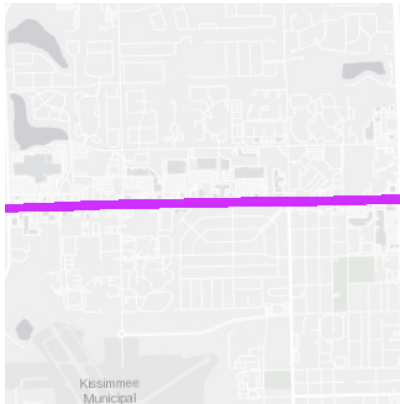
Description:

Project Type: Corridor Study (CORR)

Expiration: This AOI will be available in the EST until 11/01/2025

Last updated: David E Williams @ FDOT District 5 on Thu Oct 16 16:30:28 EDT 2025

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1



Analysis Type		Date Run	Features within AOI
			Count
Contamination			
BTS Abandoned Rails (Subset of BTS Rails)	i	10/16/2025	0
BTS Abandoned Rails 2015 (Subset of BTS Rails)	i	10/16/2025	0
FDEP Brownfield Location Boundaries	i	10/16/2025	2
FDEP DRASTIC Coverage for the Floridan Aquifer System	i	10/16/2025	2
FDEP DRASTIC Coverage for the Intermediate Aquifer	i	10/16/2025	0
FDEP DRASTIC Coverage for the Surficial Aquifer System	i	10/16/2025	1
FDEP Dry Cleaning Program Sites	i	10/16/2025	0
		10/16/2025	1

Analysis Type		Date Run	Count
FDEP Environmental Geology			
FDEP Environmental Restoration Integrated (ERIC) PFAS Sites		10/16/2025	0
FDEP Environmental Restoration Integrated Cleanup (ERIC) Sites		10/16/2025	0
FDEP Floridan Aquifer System FAVA II Response Theme		10/16/2025	N/A
FDEP Hazardous Waste Facilities		10/16/2025	0
FDEP Institutional Controls Registry Sites		10/16/2025	0
FDEP Intermediate Aquifer System FAVA II Response Theme		10/16/2025	N/A
FDEP Large Quantity Generators of Hazardous Waste		10/16/2025	0
FDEP Mandatory Phosphate Mine Boundaries		10/16/2025	0
FDEP NPDES Stormwater Permits		10/16/2025	1
FDEP National Pollutant Discharge Elimination System (NPDES) Stormwater Facilities and Activities		10/16/2025	1
FDEP Off Site Contamination Notices		10/16/2025	0
FDEP Petroleum Contamination Monitoring Sites		10/16/2025	0
FDEP Solid Waste Facilities		10/16/2025	0
FDEP State funded Hazardous Waste Cleanup Sites		10/16/2025	0
FDEP Storage Tank Contamination Monitoring (STCM)		10/16/2025	0
FDEP Subsidence Incident Reports for the State of Florida		10/16/2025	0
FDEP Superfund/National Priority List (NPL) Waste Cleanup Sites		10/16/2025	0
FDEP Surficial Aquifer System FAVA II Response Theme		10/16/2025	N/A
FDEP Treaters, Storers, and Disposers of Hazardous Waste		10/16/2025	0
FDEP Wastewater Facilities		10/16/2025	0

Analysis Type		Date Run	Count
FDEP Waterbody IDs		10/16/2025	3
FDOH Biomedical Waste		10/16/2025	7
FDOH Known On-Site Septic Systems		10/16/2025	0
FDOH Likely On-Site Septic Systems		10/16/2025	0
FDOH Limited Use Drinking Water Wells		10/16/2025	0
FDOH Super Act Risk Sources		10/16/2025	0
FDOH Super Act Wells		10/16/2025	0
GEOPLAN Schools (Points)		10/16/2025	0
NRCS List of Specific Soils - SSURGO		10/16/2025	6
NRCS Summary of Specific Soils - SSURGO		10/16/2025	6
SFWMD Comprehensive Everglades Restoration Plan (CERP) Project Boundaries		10/16/2025	0
SFWMD Surface Water Projects		10/16/2025	0
SFWMD Environmental Resource Permit Project Activity Areas		10/16/2025	0
SFWMD Sensitive Karst Areas in the SWFWMD		10/16/2025	0
SFWMD Storm Water Management Permit Points		10/16/2025	0
SFWMD Water Use Permit Boundaries		10/16/2025	0
SFWMD Well Construction Permit Locations		10/16/2025	0
SFWMD Works of the District		10/16/2025	0
USCB 2010 Census Designated Places		10/16/2025	1
USEPA Assessment Cleanup and Redevelopment Exchange System (ACRES)		10/16/2025	1
USEPA National Pollutant Discharge Elimination System (NPDES)		10/16/2025	20

Analysis Type		Date Run	Count
USEPA Power Plants	i	10/16/2025	0
USEPA Regulated Air Emissions Facilities (ICIS-AIR)	i	10/16/2025	1
USEPA Resource Conservation and Recovery Act (RCA) Regulated Facilities	i	10/16/2025	6
USEPA Superfund Hazardous Waste Sites	i	10/16/2025	0
USEPA Toxic Release Inventory Sites	i	10/16/2025	0
USGS Geologic Units and Structural Features	i	10/16/2025	1
WMD Agricultural Lands (FLUCCS Level 3)	i	10/16/2025	0

FDEP Brownfield Location Boundaries

Metadata: https://etdmpub.fl-a-etat.org/meta/brownfields_areas.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Area Name	Area of Interest	
	Acr	Pct
WEST 192 DEVELOPMENT AUTHORITY AREA	0.25	0.81%
KISSIMMEE ENVIRONMENTAL REDEVELOPMENT AREA (KERA)	30.98	100%
Totals	31.23	-

FDEP DRASTIC Coverage for the Floridan Aquifer System

Metadata: <https://etdmpub.fl-a-etat.org/meta/aqdrfl.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Index Score (Sum of Weighted Scores)	Area of Interest	
	Acr	Pct
65	14.67	47.35%
73	16.31	52.65%
Totals	30.98	-

FDEP DRASTIC Coverage for the Surficial Aquifer System

Metadata: <https://etdmpub.flas-etat.org/meta/aqdrsu.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Index Score (Sum of Weighted Scores)	Area of Interest	
	Acr	Pct
184	30.98	100%
Totals	30.98	-

FDEP Environmental Geology

Metadata: <https://etdmpub.flas-etat.org/meta/fdepgeo.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Geologic Category	Area of Interest	
	Acr	Pct
MED. FINE SAND AND SILT	30.98	100%
Totals	30.98	-

FDEP Floridan Aquifer System FAVA II Response Theme

Metadata: https://etdmpub.flas-etat.org/meta/fava_fas_response.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
MOST VULNERABLE	31.14	100.0%
Totals	31.14	-

FDEP Intermediate Aquifer System FAVA II Response Theme

Metadata: https://etdmpub.flas-etat.org/meta/fava_ias_response.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No Data	30.69	100.0%
Totals	30.69	-

FDEP NPDES Stormwater Permits

Metadata: https://etdmpub.fl-a-etat.org/meta/npdes_stormwater.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Permittee and Permit ID	Permit ID
KISSIMMEE, CITY OF [FLR04E064]	FLR04E064

Summary: 30.98 acres, 100 percent of analysis area.

FDEP National Pollutant Discharge Elimination System (NPDES) Stormwater Facilities and Activities

Metadata: https://etdmpub.fl-a-etat.org/meta/npdes_stw_fac.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Name	Permit Type	Document url	Google Map
LS 57 PHASE 1 GS REHAB [FLR20HJ65]	CONSTRUCTION GENERIC DEWATERING SMALL	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/FLR20HJ65/gis-facility!search	https://www.google.com/maps/place/17RMM5768931003

Summary: 1 feature(s) found within buffer.

FDEP Surficial Aquifer System FAVA II Response Theme

Metadata: https://etdmpub.fl-a-etat.org/meta/fava_sas_response.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
MOST VULNERABLE	31.36	100.0%
Totals	31.36	-

FDEP Waterbody IDs

Metadata: <https://etdmpub.fl-a-etat.org/meta/wbids.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Name and Waterbody ID

CITY DITCH CANAL [WBID: 3173]
MILL SLOUGH [WBID: 3173D]
SHINGLE CREEK [WBID: 3169A]

Summary: 30.98 acres, 100 percent of analysis area.

FDOH Biomedical Waste

Metadata: https://etdmpub.fl-a-etat.org/meta/biomed_waste.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Status	Permit Number	Description
ACTIVE	49-64-1275849	CVS/PHARMACY - 508
ACTIVE	49-64-1283772	NEW BEGINNINGS EDUCATION CENTER
ACTIVE	49-64-1509503	FLORIDA TECHNICAL COLLEGE
ACTIVE	49-64-1514295	WALMART PHARMACY 5846
ACTIVE	49-64-1386625	CAC - FLORIDA MEDICAL CENTERS LLC
ACTIVE	49-64-1576036	TMG HOME HEALTH CARE INC
ACTIVE	49-64-1562926	ETHIC HEALTH SERVICES LLC

Summary: 7 feature(s) found within buffer.

NRCS List of Specific Soils - SSURGO

NRCS List of Specific Soils characteristics

Metadata: https://etdmpub.fl-a-etat.org/meta/nrcs_soils.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Mapunit Key	Component Name	Component Percent	Mapunit Name	Mapunit acres	Hydric Soil Rating	Soil Drainage Class	Mapunit Kind
1483845	BASINGER	80	BASINGER FINE SAND, 0 TO 2 PERCENT SLOPES	44637	YES	POORLY DRAINED	CONSOCIATION
1483846	BASINGER	92	BASINGER FINE SAND, DEPRESSIONAL, 0 TO 1 PERCENT SLOPES	47191	YES	VERY POORLY DRAINED	CONSOCIATION
1483862	MYAKKA	85	MYAKKA FINE SAND, 0 TO 2 PERCENT SLOPES	122954	NO	POORLY DRAINED	CONSOCIATION
1483863	MYAKKA	50	MYAKKA-URBAN LAND COMPLEX	6055	NO	POORLY DRAINED	COMPLEX
1483864	NARCOOSSEE	90	NARCOOSSEE FINE SAND, 0 TO 2 PERCENT SLOPES	4004	NO	MODERATELY WELL DRAINED	CONSOCIATION
1483886	WAUCHULA	90	WAUCHULA FINE SAND	2024	NO	POORLY DRAINED	CONSOCIATION

Summary: 30.98 acres, 100 percent of analysis area.

NRCS Summary of Specific Soils - SSURGO

NRCS County Soil Survey maps published by the United States Department of Agriculture (USDA) Natural Resources Conservation Service (NRCS) as the Soil Service Geographic (SSURGO) data set.

Metadata: https://etdmpub.fl-a-etat.org/meta/nrcs_soils.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Mapunit Key, Comp Name, Mapunit Name	Area of Interest	
	Acr	Pct
1483845-(BASINGER)(BASINGER FINE SAND, 0 TO 2 PERCENT SLOPES)	2.3	7.42%
1483846-(BASINGER)(BASINGER FINE SAND, DEPRESSIONAL, 0 TO 1 PERCENT SLOPES)	2.2	7.1%
1483862-(MYAKKA)(MYAKKA FINE SAND, 0 TO 2 PERCENT SLOPES)	7.08	22.85%
1483863-(MYAKKA)(MYAKKA-URBAN LAND COMPLEX)	19.27	62.2%
1483864-(NARCOOSSEE)(NARCOOSSEE FINE SAND, 0 TO 2 PERCENT SLOPES)	0.04	0.13%
1483886-(WAUCHULA)(WAUCHULA FINE SAND)	0.1	0.32%
Totals	30.98	-

USCB 2010 Census Designated Places

Metadata: <https://etdmpub.fl-a-etat.org/meta/cenplace2010.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Name

Kissimmee

Summary: 30.42 acres, 98.2 percent of analysis area.

USEPA Assessment Cleanup and Redevelopment Exchange System (ACRES)

Metadata: <https://etdmpub.fl-a-etat.org/meta/epaacres.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Facility Name	Facility ID	Permit or Program Type
KMART (FORMER)	110071982761	BROWNFIELDS PROPERTY

Summary: 1 feature(s) found within buffer.

USEPA National Pollutant Discharge Elimination System (NPDES)

USEPA National Pollutant Discharge Elimination System (NPDES)

Metadata: <https://etdmpub.fl-a-etat.org/meta/epanpdes.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Facility ID	Facility Name	Permit or Program Type
110017860368	7-11 #25031 (IW)	ICIS-NPDES NON-MAJOR
110028295798	SHOPPES AT CELEBRATION AVE	STORM WATER CONSTRUCTION
110028295798	SHOPPES AT CELEBRATION AVE	ICIS-NPDES NON-MAJOR
110032772872	OSCEOLA SQUARE SHOPPES	STORM WATER CONSTRUCTION
110032772872	OSCEOLA SQUARE SHOPPES	ICIS-NPDES NON-MAJOR
110032808013	HERITAGE RUN	STORM WATER CONSTRUCTION
110032808013	HERITAGE RUN	ICIS-NPDES NON-MAJOR
110035715189	BURLINGTON COAT FACTORY AT OSC	ICIS-NPDES NON-MAJOR
110035715189	BURLINGTON COAT FACTORY AT OSC	STORM WATER CONSTRUCTION
110043744259	WAL-MART NEIGHBORHOOD MARKET #5846	ICIS-NPDES NON-MAJOR
110044877381	RACETRAC #995 JOHN YOUNG PKWY	ICIS-NPDES NON-MAJOR
110045490704	FAMILY DOLLAR PLAZA	STORM WATER CONSTRUCTION
110045490704	FAMILY DOLLAR PLAZA	ICIS-NPDES NON-MAJOR
110070045647	AMADEUS PLAZA	STORM WATER CONSTRUCTION
110070045647	AMADEUS PLAZA	ICIS-NPDES NON-MAJOR
110070063715	DK CAR CARE CENTER	ICIS-NPDES NON-MAJOR
110070103104	SUNTRUST	STORM WATER CONSTRUCTION
110070103104	SUNTRUST	ICIS-NPDES NON-MAJOR
110071815888	LS 57 PHASE 1 GS REHAB	STORM WATER CONSTRUCTION
110071815888	LS 57 PHASE 1 GS REHAB	ICIS-NPDES NON-MAJOR

Summary: 20 feature(s) found within buffer.

USEPA Regulated Air Emissions Facilities (ICIS-AIR)

Metadata: <https://etdmpub.fl-a-etat.org/meta/epair.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Facility ID	Facility Name
110037590906	TRIPLEX HC CORP

Summary: 1 feature(s) found within buffer.

USEPA Resource Conservation and Recovery Act (RCA) Regulated Facilities

USEPA Resource Conservation and Recovery Act (RCRA) Regulated Facilities

Metadata: <https://etdmpub.fl-a-etat.org/meta/eparcra.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Facility ID	Facility Name
110005605238	CHEVRON FACILITY #47404
110007443677	TEXACO #240251302
110007472038	HOME DEPOT #265
110027959822	TARGET #T-0829
110043744259	WAL-MART NEIGHBORHOOD MARKET #5846
110045966317	CVS PHARMACY #0508

Summary: 6 feature(s) found within buffer.

USGS Geologic Units and Structural Features

Metadata: <https://etdmpub.fl-a-etat.org/meta/flgeol.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Description	Area of Interest	
	Acr	Pct
UNDIFFERENTIATED SEDIMENTS	30.98	100%
Totals	30.98	-

MTP2050 - US 192 from Hoagland Blvd to JYP Area of Interest

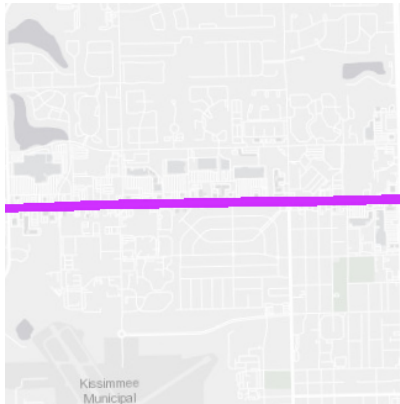
Description:

Project Type: Corridor Study (CORR)

Expiration: This AOI will be available in the EST until 11/01/2025

Last updated: David E Williams @ FDOT District 5 on Thu Oct 16 16:30:28 EDT 2025

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1



Analysis Type		Date Run	Features within AOI
			Count
Economic			
BTS 2010 Amtrak Intercity Railroad Terminals	i	10/16/2025	0
BTS Airports	i	10/16/2025	0
BTS Fixed-Guideway Transit Network Stations	i	10/16/2025	0
BTS Intermodal Passenger Connectivity Database (IPCD)	i	10/16/2025	0
FDOH Migrant Labor Camps	i	10/16/2025	0
FDOH Mobile Home and RV Parks	i	10/16/2025	0
FDOT Bus Transit Routes	i	10/16/2025	9
		10/16/2025	0

Analysis Type		Date Run	Count
FNAI Florida Forever Acquisitions			
FNAI Florida Forever BOT Projects		10/16/2025	0
GEOPLAN Airport Runways (Polygons)		10/16/2025	0
GEOPLAN American Indian Lands and Native Entities In Florida		10/16/2025	0
GEOPLAN Aviation Transportation Facilities		10/16/2025	0
GEOPLAN Developments of Regional Impact (DRI)		10/16/2025	0
GEOPLAN GeoPlan Future Land Use 2020 - Level 2		10/16/2025	19
GEOPLAN Geocoded Veteran Facilities		10/16/2025	0
GEOPLAN Planned Unit Development		10/16/2025	0
HUD Empowerment Zones / Enterprise Communities		10/16/2025	0
NOAA Submerged Lands Act		10/16/2025	0
USCB 2000 Census Data Block Groups - Housing		10/16/2025	7
USCB 2000 Census Data Block Groups - Income		10/16/2025	7
USCB 2000 Census Data Block Groups - Language		10/16/2025	7
USCB 2000 Census Data Block Groups - Percentages		10/16/2025	7
USCB 2000 Census Data Block Groups - Population Densities		10/16/2025	7
USCB 2000 Census Data Block Groups - Population Totals		10/16/2025	7
USCB 2000 Census Data Block Groups - Transportation		10/16/2025	7
USCB 2000 US Census Block Data - Minority Population greater than 40%		10/16/2025	11
USCB 2010 Census County Demographics		10/16/2025	1
USCB 2010 Census Data Block Groups - Housing		10/16/2025	7

Analysis Type		Date Run	Count
USCB 2010 Census Data Block Groups - Income		10/16/2025	7
USCB 2010 Census Data Block Groups - Language		10/16/2025	7
USCB 2010 Census Data Block Groups - Percentages		10/16/2025	7
USCB 2010 Census Data Block Groups - Population Densities		10/16/2025	7
USCB 2010 Census Data Block Groups - Population Totals		10/16/2025	7
USCB 2010 Census Data Block Groups - Race and Ethnicity		10/16/2025	7
USCB 2010 Census Data Block Groups - Transportation		10/16/2025	7
USCB 2010 Census Designated Places		10/16/2025	1
USCB 2010 US Census Block Data - Minority Population greater than 40%		10/16/2025	13
USCB 2020 Census Data Block Groups - Housing		10/16/2025	9
USCB 2020 Census Data Block Groups - Percentages		10/16/2025	9
USCB 2020 Census Data Block Groups - Population Densities		10/16/2025	9
USCB 2020 Census Data Block Groups - Population Totals		10/16/2025	9
USCB 2020 Census Data Block Groups - Race and Ethnicity		10/16/2025	9
USCB 2020 US Census Block Data - Minority Population greater than 40%		10/16/2025	19
USCB 2023 American Community Survey Block Group Data - Geographic Mobility		10/16/2025	9
USCB 2023 American Community Survey Block Group Data - Household Language		10/16/2025	9
USCB 2023 American Community Survey Block Group Data - Housing		10/16/2025	9
USCB 2023 American Community Survey Block Group Data - Income		10/16/2025	9
USCB 2023 American Community Survey Block Group Data - Internet Access		10/16/2025	9
USCB 2023 American Community Survey Block Group Data - Language		10/16/2025	9

Analysis Type		Date Run	Count
USCB 2023 American Community Survey Block Group Data - Percentages	i	10/16/2025	9
USCB 2023 American Community Survey Block Group Data - Population Densities	i	10/16/2025	9
USCB 2023 American Community Survey Block Group Data - Population Totals	i	10/16/2025	9
USCB 2023 American Community Survey Block Group Data - Race and Ethnicity	i	10/16/2025	9
USCB 2023 American Community Survey Block Group Data - Transportation	i	10/16/2025	9
USCB County Demographics - 2000 Census	i	10/16/2025	1
WMD FL Land Use and Land Cover (FLUCCS Level 3)	i	10/16/2025	7

FDOT Bus Transit Routes

Metadata: <https://etdmpub.flu-etat.org/meta/trrts.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Bus Route	0 Ft.
ROUTE 55 - W. U.S. 192/FOUR CORNERS	18196.08
ROUTE 56 - W. U.S. 192/MAGIC KINGDOM	1792.72
ROUTE 57 - JOHN YOUNG PARKWAY	185.67

GEOPLAN GeoPlan Future Land Use 2020 - Level 2

Metadata: https://etdmpub.flu-etat.org/meta/flu_l2_2020.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Land Use	Area of Interest	
	Acr	Pct
COMMERCIAL	0.07	0.23%
CONSERVATION	0.04	0.13%
MIXED USE - GENERAL	3.72	12.01%
TRANSPORTATION/UTILITIES	27.15	87.64%
Totals	30.98	-

USCB 2000 Census Data Block Groups - Housing

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2000.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Total # Housing Units	# Occupied Housing Units	# Vacant Housing Units	Total Population
120970416002	194	175	19	548
120970417002	1307	1149	158	2791
120970418001	192	179	13	537
120970419001	2596	2336	260	6369
120970420001	3164	2591	573	6344
120970421001	1982	1684	298	4935
120970422001	1474	1306	168	3561
Totals:	10,909	9,420	1,489	25,085

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2000 Census Data Block Groups - Income

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2000.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Median Family Income in 1999	% Over 25 With Bachelor Degree	Number of Households Below Poverty Level	Number of Households on Public Assistance	Percentage - Ratio of Income to Poverty Level in the past year is under 1	Total Population
120970416002	23611	6.42458101	165	6	33.40080972	548
120970417002	35304	11.76151762	384	28	13.75850949	2791
120970418001	37375	13.19018405	159	12	29.60893855	537
120970419001	29774	11.11425339	1044	160	16.54778887	6369
120970420001	35259	17.85808494	784	69	12.37373737	6344
120970421001	30082	13.46891788	782	49	15.90400651	4935
120970422001	30478	13.54075372	869	52	26.30145278	3561
Totals:	N/A	N/A	4,187	376	N/A	25,085

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2000 Census Data Block Groups - Language

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2000.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Density of People Per Acre That Speak English "Not At All"	Density of People Per Acre That Speak English "Not Well"	% That Speak English "Not At All"	% That Speak English "Not Well"	Speak English "Not at All"	Speak English "Not Well"	Total Population
120970416002	0.0	0.11870996	0.0	5.32319392	0	28	548
120970417002	0.07137085	0.46506167	1.18956255	7.75134305	31	202	2791
120970418001	0.0	0.0	0.0	0.0	0	0	537
120970419001	0.41611329	1.10388602	3.34662736	8.87809953	193	512	6369
120970420001	0.1414765	0.47863154	2.58823529	8.75630252	154	521	6344
120970421001	0.08085362	0.22064271	3.77358491	10.29779495	166	453	4935
120970422001	0.2626336	0.60939202	3.80725758	8.83402736	128	297	3561
Totals:	N/A	N/A	N/A	N/A	672	2,013	25,085

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2000 Census Data Block Groups - Percentages

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2000.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	% American Indian and Alaska Native	% Asian	% Black or African American	% Hispanic or Latino	% Some Other Race	% People(Age 16-64) with a Disability
120970416002	2.00729927	3.64963504	52.73722628	23.90510949	17.51824818	31.56779661
120970417002	0.0	1.28986027	5.62522393	39.41239699	8.70655679	24.90406754
120970418001	0.0	0.0	6.70391061	24.76722533	8.56610801	25.80645161
120970419001	0.3925263	2.74768409	12.08981002	49.77233475	16.95713613	19.80232357
120970420001	0.0	4.01954603	7.29823455	43.4741488	16.89785624	17.88235294
120970421001	0.52684904	7.03140831	11.14488349	51.85410334	16.67679838	17.86690975
120970422001	0.0	5.72872789	7.52597585	34.59702331	10.0252738	13.38683788

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2000 Census Data Block Groups - Population Densities

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2000.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Density of American Indian and Alaska Native Population Per Acre	Density of Asian Population Per Acre	Density of Black or African American Population Per Acre	Density of Hispanic or Latino Population Per Acre	Density of Some Other Race Population Per Acre	Density of People Per Acre (Age 16-64) with a Disability
120970416002	0.04663606	0.08479283	1.22525639	0.55539304	0.40700558	0.63170658
120970417002	0.0	0.08288228	0.36145882	2.53251403	0.55945537	1.49418328
120970418001	0.0	0.0	0.22305386	0.82406008	0.28501326	0.79308037
120970419001	0.05390068	0.37730479	1.66014109	6.83460683	2.32850958	2.46218328
120970420001	0.0	0.23426304	0.42534818	2.5337155	0.98482343	0.977474
120970421001	0.01266382	0.16901329	0.2678885	1.24641212	0.40085861	0.38186288
120970422001	0.0	0.4185723	0.5498891	2.52784839	0.73250152	0.85561102

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2000 Census Data Block Groups - Population Totals

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2000.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Population Under 5	Population 5 to 17	Population 18 to 21	Population 22 to 29	Population 30 to 39	Population 40 to 49	Population 50 to 64	Population Aged 65 and Older
120970416002	22	97	55	67	72	86	45	104
120970417002	185	388	207	367	444	402	350	448
120970418001	41	106	42	49	98	74	80	47
120970419001	602	1186	507	1318	1138	663	593	362
120970420001	394	954	449	1561	1332	697	703	254
120970421001	536	1026	404	1074	846	642	298	109
120970422001	199	471	308	774	565	492	346	406
Totals:	1,979	4,228	1,972	5,210	4,495	3,056	2,415	1,730

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2000 Census Data Block Groups - Transportation

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2000.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Housing Units With No Vehicle Available	Housing Units With 1 Vehicle Available	Housing Units With 2 Vehicles Available	Housing Units With 3 Vehicles Available	Housing Units With 4 Vehicles Available	Housing Units With 5 or More Vehicles Available	Public Transportation to Work
120970416002	31	72	25	47	0	0	0
120970417002	90	607	342	91	19	0	13
120970418001	16	73	62	20	8	0	0
120970419001	184	1250	690	141	35	36	38
120970420001	203	1416	822	125	25	0	143
120970421001	115	840	607	87	25	10	102
120970422001	157	707	369	65	8	0	19
Totals:	796	4,965	2,917	576	120	46	315

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2000 US Census Block Data - Minority Population greater than 40%

USCB 2000 Census Blocks with minority population greater than 40%

Metadata: <https://etdmpub.fl-a-etat.org/meta/cenblk.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Census Block number	Percent Minority	2000 Population
120970417002001	54	85
120970417002002	42	45
120970417002037	53	92
120970418001003	58	19
120970418001004	64	25
120970419001043	42	31
120970419001045	69	26
120970420001016	45	78
120970420001018	100	3
120970421001021	72	2211
120970422001031	55	313
Totals:	N/A	2,928

Summary: 13.5 acres, 43.6 percent of analysis area.

USCB 2010 Census County Demographics

USCB 2010 Census General Demographic Profile by County

Metadata: <https://etdmpub.fl-a-etat.org/meta/cntdem2010.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

County	Total 2010 Population	# Male	# Female	Median Age	# White	# Black or African American	# American Indian, Eskimo, or Aleut	# Asian	# Native Hawaiian and Other Pacific Islander	# Some Other Race	# Hispanic or Latino (of any race).	2010 Total Number of Households	Average Household Size
OSCEOLA	268685	131634	137051	35.6	190641	30369	1452	7406	294	27623	122146	90603	2.93

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2010 Census Data Block Groups - Housing

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2010.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Total # Housing Units	# Occupied Housing Units	# Vacant Housing Units	Total Population
120970416002	138	117	21	384
120970417002	1268	1046	222	2563
120970418001	200	174	26	542
120970419001	2557	2116	441	5784
120970420001	3836	2634	1202	6691
120970421001	3816	2989	827	8739
120970422001	1748	1353	395	3538
Totals:	13,563	10,429	3,134	28,241

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2010 Census Data Block Groups - Income

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2010.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Median Family Income in 2009	% Over 25 With Bachelor Degree	Number of Households Below Poverty Level	Number of Households on Public Assistance	Percentage - Ratio of Income to Poverty Level in the past year is under 1	Total Population
120970416002	34914	0.0	62	0	22.54545455	384
120970417002	39914	7.30007337	450	42	16.56848306	2563
120970418001	48333	5.90277778	184	0	31.94444444	542
120970419001	34080	2.56993007	962	98	16.81818182	5784
120970420001	38423	7.72249254	1037	105	16.27687961	6691
120970421001	49415	9.86992241	847	46	9.66453674	8739
120970422001	30744	5.65817162	1059	0	27.83911672	3538
Totals:	N/A	N/A	4,601	291	N/A	28,241

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2010 Census Data Block Groups - Language

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2010.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Density of People Per Acre That Speak English "Not At All"	Density of People Per Acre That Speak English "Not Well"	% That Speak English "Not At All"	% That Speak English "Not Well"	Speak English "Not at All"	Speak English "Not Well"	Speak English "Well"	Total Population
120970416002	0.07641228	0.38630651	6.54545455	33.09090909	18	91	0	384
120970417002	0.24772417	0.49102469	4.7883711	9.49123557	112	222	332	2563
120970418001	0.0	0.13331759	0.0	4.0	0	22	60	542
120970419001	0.40343823	1.41802546	3.88835419	13.66698749	202	710	465	5784
120970420001	0.32078028	0.64532338	5.80820985	11.68455118	341	686	691	6691
120970421001	0.07389207	0.33299413	1.87416332	8.44590483	154	694	1420	8739
120970422001	0.43643997	1.31144887	5.1624276	15.51246537	205	616	543	3538
Totals:	N/A	N/A	N/A	N/A	1,032	3,041	3,511	28,241

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2010 Census Data Block Groups - Percentages

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2010.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	% American Indian and Alaska Native	% Asian	% Black or African American	% Hispanic or Latino	% Some Other Race
120970416002	1.30208333	2.08333333	30.46875	44.27083333	6.25
120970417002	0.93640265	2.77019118	9.36402653	48.26375341	5.6574327
120970418001	1.29151292	7.93357934	17.15867159	39.29889299	5.90405904
120970419001	0.29391425	2.04011065	13.29529737	67.23720609	21.64591978
120970420001	0.47825437	2.5257809	11.61261396	65.11732178	17.42639366
120970421001	0.5034901	6.82000229	10.43597666	60.86508754	12.03799062
120970422001	0.87620124	3.05257207	13.96269079	62.57772753	14.35839457

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2010 Census Data Block Groups - Population Densities

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2010.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Density of American Indian and Alaska Native Population Per Acre	Density of Asian Population Per Acre	Density of Black or African American Population Per Acre	Density of Hispanic or Latino Population Per Acre	Density of Some Other Race Population Per Acre
120970416002	0.02122563	0.03396101	0.4966798	0.72167151	0.10188304
120970417002	0.05308375	0.15703943	0.5308375	2.73602497	0.32071433
120970418001	0.04241923	0.2605753	0.56356983	1.29075671	0.1939165
120970419001	0.03395272	0.23567184	1.53586137	7.7671845	2.50051813
120970420001	0.03010255	0.15897908	0.7309275	4.09865011	1.09686161
120970421001	0.02111202	0.28597191	0.43759459	2.55215531	0.5047692
120970422001	0.06599824	0.22992935	1.05171387	4.71355162	1.08151952

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2010 Census Data Block Groups - Population Totals

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2010.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Population Under 5	Population 5 to 17	Population 18 to 21	Population 22 to 29	Population 30 to 39	Population 40 to 49	Population 50 to 64	Population Aged 65 and Older
120970416002	18	62	19	44	30	52	68	91
120970417002	153	377	147	355	333	379	446	373
120970418001	35	86	25	56	82	77	101	80
120970419001	544	1015	472	968	912	721	758	394
120970420001	540	1039	488	1115	1107	978	967	457
120970421001	737	1727	531	1061	1502	1320	1247	614
120970422001	267	535	185	506	529	431	552	533
Totals:	2,294	4,841	1,867	4,105	4,495	3,958	4,139	2,542

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2010 Census Data Block Groups - Race and Ethnicity

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2010.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	White Alone	Black or African American Alone	Native Hawaiian and Other Pacific Islander Alone	Asian Alone	Some Other Race Alone	2 or More Races	Hispanic or Latino of Any Race	American Indian or Alaska Native Alone
120970416002	192	117	0	8	24	38	170	5
120970417002	1965	240	8	71	145	110	1237	24
120970418001	350	93	0	43	32	17	213	7
120970419001	3360	769	1	118	1252	267	3889	17
120970420001	4256	777	9	169	1166	282	4357	32
120970421001	5716	912	4	596	1052	415	5319	44
120970422001	2237	494	5	108	508	155	2214	31
Totals:	18,076	3,402	27	1,113	4,179	1,284	17,399	160

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2010 Census Data Block Groups - Transportation

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2010.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Housing Units With No Vehicle Available	Housing Units With 1 Vehicle Available	Housing Units With 2 Vehicles Available	Housing Units With 3 Vehicles Available	Housing Units With 4 Vehicles Available	Housing Units With 5 or More Vehicles Available	Public Transportation to Work
120970416002	29	65	8	8	0	0	42
120970417002	78	597	248	129	24	0	4
120970418001	56	78	45	29	0	0	0
120970419001	213	1344	654	89	12	0	200
120970420001	383	1345	938	123	0	0	224
120970421001	170	1018	1688	220	81	38	85
120970422001	222	499	537	199	0	20	66
Totals:	1,151	4,946	4,118	797	117	58	621

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2010 Census Designated Places

Metadata: <https://etdmpub.fl-a-etat.org/meta/cenplace2010.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Name
Kissimmee

Summary: 30.42 acres, 98.2 percent of analysis area.

USCB 2010 US Census Block Data - Minority Population greater than 40%

USCB Census Blocks 2010 with minority population greater than 40%

Metadata: <https://etdmpub.fl-a-etat.org/meta/cenblk2010.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Census Block number	Percent Minority	2010 Population
120970417002001	69.7	33
120970417002002	50.0	34
120970417002003	40.7	27
120970417002005	67.9	84
120970417002008	62.5	168
120970417002011	84.2	19
120970418001001	55.1	49
120970418001004	47.6	21
120970418001005	89.7	29
120970419001067	66.7	3
120970420001061	100.0	1
120970421001026	88.1	2016
120970422001051	80.3	249
Totals:	N/A	2,733

Summary: 13.99 acres, 45.2 percent of analysis area.

USCB 2020 Census Data Block Groups - Housing

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2020.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Total # Housing Units	# Occupied Housing Units	# Vacant Housing Units	Total Population
120970416002	139	112	27	458
120970417003	599	532	67	1601
120970417004	725	665	60	1645
120970418002	819	775	44	2215
120970419002	961	896	65	2525
120970420001	692	562	130	1336
120970420004	2708	2318	390	6844
120970421002	2695	2330	365	7040
120970422022	1001	920	81	2474
Totals:	10,339	9,110	1,229	26,138

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2020 Census Data Block Groups - Percentages

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2020.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	% American Indian and Alaska Native	% Asian	% Black or African American	% Hispanic or Latino	% Some Other Race
120970416002	1.31	3.93	24.89	50.66	24.24
120970417003	0.94	3.31	6.25	61.9	26.8
120970417004	0.85	1.58	10.88	70.88	32.64
120970418002	1.26	3.57	14.63	62.26	24.33
120970419002	1.07	2.06	8.87	77.86	29.98
120970420001	0.45	3.07	15.42	67.37	29.79
120970420004	0.53	4.84	8.09	69.16	28.54
120970421002	0.47	5.55	8.52	66.65	27.37
120970422022	0.49	1.54	9.7	78.09	28.94

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2020 Census Data Block Groups - Population Densities

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2020.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Density of American Indian and Alaska Native Population Per Acre	Density of Asian Population Per Acre	Density of Black or African American Population Per Acre	Density of Hispanic or Latino Population Per Acre	Density of Some Other Race Population Per Acre
120970416002	0.02	0.07	0.46	0.94	0.45
120970417003	0.08	0.3	0.56	5.58	2.41
120970417004	0.05	0.1	0.66	4.28	1.97
120970418002	0.09	0.24	0.99	4.21	1.65
120970419002	0.1	0.2	0.86	7.56	2.91
120970420001	0.05	0.31	1.57	6.85	3.03
120970420004	0.06	0.54	0.91	7.78	3.21
120970421002	0.03	0.41	0.63	4.92	2.02
120970422022	0.05	0.15	0.92	7.44	2.76

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2020 Census Data Block Groups - Population Totals

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2020.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Population Under 5	Population 5 to 17	Population 18 to 21	Population 22 to 29	Population 30 to 39	Population 40 to 49	Population 50 to 64	Population Aged 65 and Older
120970416002	31	50	23	56	43	39	83	133
120970417003	109	235	85	178	173	184	319	318
120970417004	76	261	110	278	279	194	277	170
120970418002	148	371	121	254	301	289	430	301
120970419002	194	501	132	332	424	318	381	243
120970420001	82	205	85	281	223	195	163	102
120970420004	472	1199	373	941	1284	974	1074	527
120970421002	412	1415	387	723	1176	1017	1183	727
120970422022	162	395	142	318	392	332	422	311
Totals:	1,686	4,632	1,458	3,361	4,295	3,542	4,332	2,832

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2020 Census Data Block Groups - Race and Ethnicity

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2020.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	White Alone	Black or African American Alone	Native Hawaiian and Other Pacific Islander Alone	Asian Alone	Some Other Race Alone	2 or More Races	Hispanic or Latino of Any Race	American Indian or Alaska Native Alone
120970416002	145	114	0	18	111	64	232	6
120970417003	625	100	0	53	429	379	991	15
120970417004	478	179	0	26	537	411	1166	14
120970418002	666	324	4	79	539	575	1379	28
120970419002	647	224	0	52	757	818	1966	27
120970420001	370	206	0	41	398	315	900	6
120970420004	1809	554	0	331	1953	2161	4733	36
120970421002	1938	600	4	391	1927	2147	4692	33
120970422022	488	240	0	38	716	980	1932	12
Totals:	7,166	2,541	8	1,029	7,367	7,850	17,991	177

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2020 US Census Block Data - Minority Population greater than 40%
USCB Census Blocks 2020 with minority population greater than 40%

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblk_2020.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Census Block number	Percent Minority	2020 Population
120970417003001	92.19	64
120970417003002	72.97	74
120970417003003	75.47	53
120970417004000	89.41	85
120970417004002	68.0	25
120970417004003	69.0	100
120970417004005	76.92	26
120970417004006	88.89	36
120970418002002	96.0	25
120970418002007	61.54	65
120970418002008	73.68	19
120970418002009	74.07	27
120970418002010	100.0	18
120970419002019	100.0	21
120970419002024	100.0	14
120970420001010	78.26	46
120970420004032	75.0	16
120970421002022	91.3	1942
120970422022022	92.57	269
Totals:	N/A	2,925

Summary: 13.3 acres, 42.9 percent of analysis area.

USCB 2023 American Community Survey Block Group Data - Geographic Mobility

Metadata: https://etdmpub.fl-a-etat.org/meta/cenacs_2023.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Median year - Total	Owner occupied (Median Year)	Renter Occupied (Median Year)	Geographical Mobility in the Past Year - Total	Same house 1 year ago	Different house in United States 1 year ago	Abroad 1 year ago
120970416002	2004	0	0	115	99	16	0
120970417003	2015	2015	2014	1265	712	553	0
120970417004	2019	2015	2019	2495	2164	331	0
120970418002	2018	2017	2019	2032	1519	488	25
120970419002	2019	2005	2019	2383	2079	255	49
120970420001	2019	0	2019	1411	504	880	27
120970420004	0	2018	2019	6263	4359	1613	291
120970421002	2018	2013	2019	6435	5456	858	121
120970422022	2019	2012	2020	1946	1678	216	52
Totals:	N/A	N/A	N/A	24,345	18,570	5,210	565

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2023 American Community Survey Block Group Data - Household Language

Metadata: https://etdmpub.fl-a-etat.org/meta/cenacs_2023.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Total Households (HH) by HH Language	HH Not Limited English Speaking Status	Spanish: Limited English speaking HH	Indo-European languages: Limited English speaking HH	Asian and Pacific Island languages: Limited English speaking HH	Other languages: Limited English speaking HH
120970416002	70	60	10	0	0	0
120970417003	371	326	45	0	0	0
120970417004	674	479	195	0	0	0
120970418002	720	526	194	0	0	0
120970419002	913	783	130	0	0	0
120970420001	578	326	252	0	0	0
120970420004	2022	1636	363	23	0	0
120970421002	2008	1624	383	1	0	0
120970422022	749	561	174	14	0	0
Totals:	8,105	6,321	1,746	38	0	0

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2023 American Community Survey Block Group Data - Housing

Metadata: https://etdmpub.fl-a-etat.org/meta/cenacs_2023.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Total # Housing Units	# Occupied Housing Units	# Vacant Housing Units	Total Population
120970416002	70	70	0	115
120970417003	445	371	74	1305
120970417004	884	674	210	2552
120970418002	820	720	100	2032
120970419002	1099	913	186	2392
120970420001	792	578	214	1411
120970420004	2430	2022	408	6436
120970421002	2374	2008	366	6471
120970422022	801	749	52	1959
Totals:	9,715	8,105	1,610	24,673

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2023 American Community Survey Block Group Data - Income

Metadata: https://etdmpub.fl-a-etat.org/meta/cenacs_2023.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Median Family Income	% Over 25 With Bachelor Degree	Number of Households Below Poverty Level	Number of Households on Public Assistance	Percentage - Ratio of Income to Poverty Level in the past year is under 1	Total Population
120970416002	0	0.0	60	0	85.71	115
120970417003	58477	20.69	189	22	14.48	1305
120970417004	53218	12.97	623	0	24.41	2552
120970418002	46060	10.09	741	15	36.85	2032
120970419002	38750	12.0	815	41	34.34	2392
120970420001	21534	4.39	790	0	55.99	1411
120970420004	78140	14.33	955	51	14.88	6436
120970421002	71625	21.82	1502	86	23.21	6471
120970422022	43767	6.53	283	8	15.77	1959
Totals:	N/A	N/A	5,958	223	N/A	24,673

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2023 American Community Survey Block Group Data - Internet Access

Metadata: https://etdmpub.fl-a-etat.org/meta/cenacs_2023.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Total Households Types of Computers in HH	Households with 1 or more device	Households with no computer	Total Households Presence and Types of Internet Subscriptions	Households with an internet subscription	Households with no internet access	Households with internet access without a subscription
120970416002	70	39	31	70	39	31	0
120970417003	371	332	39	371	304	59	8
120970417004	674	667	7	674	603	39	32
120970418002	720	716	4	720	617	80	23
120970419002	913	823	90	913	631	164	118
120970420001	578	578	0	578	550	28	0
120970420004	2022	2000	22	2022	1769	148	105
120970421002	2008	1977	31	2008	1881	114	13
120970422022	749	736	13	749	680	69	0
Totals:	8,105	7,868	237	8,105	7,074	732	299

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2023 American Community Survey Block Group Data - Language

Metadata: https://etdmpub.fl-a-etat.org/meta/cenacs_2023.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Density of People Per Acre That Speak English Not At All	Density of People Per Acre That Speak English Not Well	% That Speak English Not At All	% That Speak English Not Well	Speak English Not at All	Speak English Not Well	Speak English Well	Total Population
120970416002	0.0	0.04	0.0	8.7	0	10	0	115
120970417003	0.24	2.34	3.45	34.13	42	416	124	1305
120970417004	0.23	2.18	2.92	27.93	62	593	299	2552
120970418002	0.21	0.94	3.63	16.27	69	309	296	2032
120970419002	0.3	0.57	3.47	6.68	77	148	274	2392
120970420001	0.18	4.06	1.79	39.82	24	534	220	1411
120970420004	0.65	0.79	6.87	8.27	397	478	807	6436
120970421002	0.35	0.52	5.24	7.87	330	496	1389	6471
120970422022	0.63	1.23	8.72	16.97	164	319	169	1959
Totals:	N/A	N/A	N/A	N/A	1,165	3,303	3,578	24,673

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2023 American Community Survey Block Group Data - Percentages

Metadata: https://etdmpub.fl-a-etat.org/meta/cenacs_2023.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	% American Indian and Alaska Native	% Asian	% Black or African American	% Hispanic or Latino	% Some Other Race	% People(Age 20-64) with a Disability
120970416002	0.0	0.0	62.61	23.48	8.7	0.0
120970417003	0.0	0.0	0.0	74.71	68.43	25.07
120970417004	0.0	3.57	9.6	80.17	10.54	2.01
120970418002	0.0	7.87	19.19	51.82	24.85	10.68
120970419002	0.0	0.59	4.85	84.32	43.27	15.74
120970420001	0.0	0.0	2.13	95.25	73.21	1.66
120970420004	0.0	2.33	8.11	67.0	42.48	4.9
120970421002	0.0	1.61	5.67	72.49	49.84	6.4
120970422022	2.4	0.0	17.66	57.38	36.91	10.84

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2023 American Community Survey Block Group Data - Population Densities

Metadata: https://etdmpub.fl-a-etat.org/meta/cenacs_2023.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Density of American Indian and Alaska Native Population Per Acre	Density of Asian Population Per Acre	Density of Black or African American Population Per Acre	Density of Hispanic or Latino Population Per Acre	Density of Some Other Race Population Per Acre	Density of People Per Acre (Age 20-64) with a Disability
120970416002	0.0	0.0	0.29	0.11	0.04	0.0
120970417003	0.0	0.0	0.0	5.49	5.03	1.04
120970417004	0.0	0.33	0.9	7.51	0.99	0.13
120970418002	0.0	0.49	1.19	3.22	1.54	0.39
120970419002	0.0	0.05	0.45	7.76	3.98	0.92
120970420001	0.0	0.0	0.23	10.23	7.86	0.11
120970420004	0.0	0.25	0.86	7.09	4.49	0.32
120970421002	0.0	0.11	0.39	4.92	3.38	0.26
120970422022	0.18	0.0	1.33	4.33	2.78	0.53

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2023 American Community Survey Block Group Data - Population Totals

Metadata: https://etdmpub.fl-a-etat.org/meta/cenacs_2023.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Population Under 5	Population 5 to 17	Population 18 to 21	Population 22 to 29	Population 30 to 39	Population 40 to 49	Population 50 to 64	Population Aged 65 and Older
120970416002	0	0	0	0	0	0	41	74
120970417003	86	282	34	68	72	408	156	199
120970417004	429	284	281	303	196	702	300	57
120970418002	133	400	71	125	333	457	248	265
120970419002	175	552	64	243	578	358	303	119
120970420001	70	204	145	145	361	159	236	91
120970420004	657	1084	631	407	1185	1172	792	508
120970421002	168	1480	115	862	1339	733	855	919
120970422022	79	303	95	151	362	386	355	228
Totals:	1,797	4,589	1,436	2,304	4,426	4,375	3,286	2,460

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2023 American Community Survey Block Group Data - Race and Ethnicity

Metadata: https://etdmpub.fl-a-etat.org/meta/cenacs_2023.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	White Alone	Black or African American Alone	Native Hawaiian and Other Pacific Islander Alone	Asian Alone	Some Other Race Alone	2 or More Races	Hispanic or Latino of Any Race	American Indian or Alaska Native Alone
120970416002	16	72	0	0	10	17	27	0
120970417003	274	0	0	0	893	138	975	0
120970417004	721	245	0	91	269	1226	2046	0
120970418002	487	390	39	160	505	451	1053	0
120970419002	831	116	0	14	1035	396	2017	0
120970420001	169	30	0	0	1033	179	1344	0
120970420004	2130	522	0	150	2734	900	4312	0
120970421002	1837	367	0	104	3225	938	4691	0
120970422022	524	346	0	0	723	319	1124	47
Totals:	6,989	2,088	39	519	10,427	4,564	17,589	47

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2023 American Community Survey Block Group Data - Transportation

Metadata: https://etdmpub.fl-a-etat.org/meta/cenacs_2023.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Housing Units With No Vehicle Available	Housing Units With 1 Vehicle Available	Housing Units With 2 Vehicles Available	Housing Units With 3 Vehicles Available	Housing Units With 4 Vehicles Available	Housing Units With 5 or More Vehicles Available	Public Transportation to Work
120970416002	0	41	0	29	0	0	0
120970417003	0	91	260	20	0	0	0
120970417004	16	324	146	188	0	0	0
120970418002	55	366	229	65	5	0	71
120970419002	75	408	349	45	36	0	51
120970420001	37	451	90	0	0	0	24
120970420004	76	614	1031	281	20	0	22
120970421002	94	809	858	146	101	0	0
120970422022	52	575	93	21	8	0	19
Totals:	405	3,679	3,056	795	170	0	187

Summary: 30.98 acres, 100 percent of analysis area.

USCB County Demographics - 2000 Census

USCB 2000 Census General Demographic Profile by County

Metadata: <https://etdmpub.fl-a-etat.org/meta/cntdem.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

County	Total Population	# Male	# Female	Median Age	# White	# Black or African American	# American Indian, Eskimo, or Aleut	# Asian	# Native Hawaiian and Other Pacific Islander	# Some Other Race	# Hispanic or Latino (of any race).	Total Number of Households	Average Household Size
OSCEOLA	172493.0	85022.0	87471.0	34.6	133169.0	12702.0	790.0	3802.0	142.0	15631.0	50727.0	60977.0	2.79

Summary: 30.98 acres, 100 percent of analysis area.

WMD FL Land Use and Land Cover (FLUCCS Level 3)

Metadata: https://etdmpub.fl-a-etat.org/meta/lu_l3_state.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Land Use Classification	Area of Interest	
	Acr	Pct
1210: FIXED SINGLE FAMILY UNITS (TWO-FIVE DWELLING UNITS PER ACRE)	0	0.0%
1400: COMMERCIAL AND SERVICES	0.17	0.54%
1410: RETAIL SALES AND SERVICES	0	0.0%
8140: ROADS AND HIGHWAYS	30.81	99.45%
Totals	30.98	-

MTP2050 - US 192 from Hoagland Blvd to JYP Area of Interest

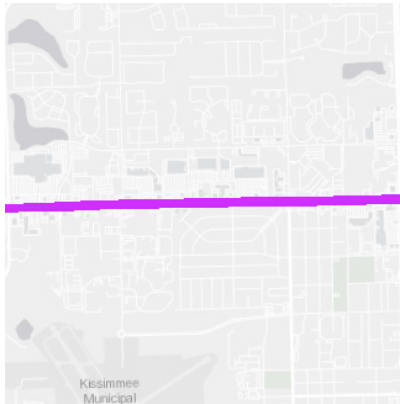
Description:

Project Type: Corridor Study (CORR)

Expiration: This AOI will be available in the EST until 11/01/2025

Last updated: David E Williams @ FDOT District 5 on Thu Oct 16 16:30:28 EDT 2025

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1



Analysis Type		Date Run	Features within AOI
			Count
Farmlands			
FDACS Irrigated Cropland and Non-Irrigated Agricultural Areas	i	10/16/2025	0
FDACS Rural and Family Lands Protection Program (RFLPP)	i	10/16/2025	0
FDOT Urbanized Areas	i	10/16/2025	1
GEOPLAN Generalized Agricultural Land Use (Parcel Derived)	i	10/16/2025	0
GEOPLAN Prime Farmland in Florida with Associated Level 3 Water Management District Land Use Descriptions	i	10/16/2025	0
NRCS List of Specific Soils - SSURGO	i	10/16/2025	6
NRCS Prime Farm Land - Subset of NRCS Specific Soils Data	i	10/16/2025	2
		10/16/2025	6

Analysis Type		Date Run	Count
NRCS Summary of Specific Soils - SSURGO	i		
USCB 2020 Census Urban Areas	i	10/16/2025	1
WMD Agricultural Lands (FLUCCS Level 3)	i	10/16/2025	0

FDOT Urbanized Areas

FDOT Urban Exclusion Area

Metadata: <https://etdmpub.fl-a-etat.org/meta/urban.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Name
KISSIMMEE

Summary: 30.98 acres, 100 percent of analysis area.

NRCS List of Specific Soils - SSURGO

NRCS List of Specific Soils characteristics

Metadata: https://etdmpub.fl-a-etat.org/meta/nrcs_soils.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Mapunit Key	Component Name	Component Percent	Mapunit Name	Mapunit acres	Hydric Soil Rating	Soil Drainage Class	Mapunit Kind
1483845	BASINGER	80	BASINGER FINE SAND, 0 TO 2 PERCENT SLOPES	44637	YES	POORLY DRAINED	CONSOCIATION
1483846	BASINGER	92	BASINGER FINE SAND, DEPRÉSSIONAL, 0 TO 1 PERCENT SLOPES	47191	YES	VERY POORLY DRAINED	CONSOCIATION
1483862	MYAKKA	85	MYAKKA FINE SAND, 0 TO 2 PERCENT SLOPES	122954	NO	POORLY DRAINED	CONSOCIATION
1483863	MYAKKA	50	MYAKKA-URBAN LAND COMPLEX	6055	NO	POORLY DRAINED	COMPLEX
1483864	NARCOOSSEE	90	NARCOOSSEE FINE SAND, 0 TO 2 PERCENT SLOPES	4004	NO	MODERATELY WELL DRAINED	CONSOCIATION
1483886	WAUCHULA	90	WAUCHULA FINE SAND	2024	NO	POORLY DRAINED	CONSOCIATION

Summary: 30.98 acres, 100 percent of analysis area.

NRCS Prime Farm Land - Subset of NRCS Specific Soils Data

Metadata: https://etdmpub.fl-a-etat.org/meta/nrcs_soils.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Farmland Classification	Area of Interest	
	Acr	Pct
FARMLAND OF UNIQUE IMPORTANCE	7.12	22.98%
Totals	7.11	-

NRCS Summary of Specific Soils - SSURGO

NRCS County Soil Survey maps published by the United States Department of Agriculture (USDA) Natural Resources Conservation Service (NRCS) as the Soil Service Geographic (SSURGO) data set.

Metadata: https://etdmpub.fl-a-etat.org/meta/nrcs_soils.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Mapunit Key, Comp Name, Mapunit Name	Area of Interest	
	Acr	Pct
1483845-(BASINGER)(BASINGER FINE SAND, 0 TO 2 PERCENT SLOPES)	2.3	7.42%
1483846-(BASINGER)(BASINGER FINE SAND, DEPRESSIONAL, 0 TO 1 PERCENT SLOPES)	2.2	7.1%
1483862-(MYAKKA)(MYAKKA FINE SAND, 0 TO 2 PERCENT SLOPES)	7.08	22.85%
1483863-(MYAKKA)(MYAKKA-URBAN LAND COMPLEX)	19.27	62.2%
1483864-(NARCOOSSEE)(NARCOOSSEE FINE SAND, 0 TO 2 PERCENT SLOPES)	0.04	0.13%
1483886-(WAUCHULA)(WAUCHULA FINE SAND)	0.1	0.32%
Totals	30.98	-

USCB 2020 Census Urban Areas

Metadata: <https://etdmpub.fl-a-etat.org/meta/ua2020.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Name	Area of Interest	
	Acr	Pct
Kissimmee--St. Cloud, FL Urban Area	30.98	100%
Totals	30.98	-

MTP2050 - US 192 from Hoagland Blvd to JYP Area of Interest

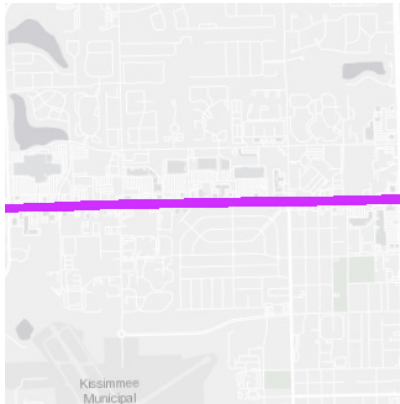
Description:

Project Type: Corridor Study (CORR)

Expiration: This AOI will be available in the EST until 11/01/2025

Last updated: David E Williams @ FDOT District 5 on Thu Oct 16 16:30:28 EDT 2025

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1



Analysis Type		Date Run	Features within AOI
			Count
Floodplains			
FDEP Dry Cleaning Program Sites	i	10/16/2025	0
FDEP Environmental Restoration Integrated (ERIC) PFAS Sites	i	10/16/2025	0
FDEP Environmental Restoration Integrated Cleanup (ERIC) Sites	i	10/16/2025	0
FDEP Hazardous Waste Facilities	i	10/16/2025	0
FDEP Institutional Controls Registry Sites	i	10/16/2025	0
FDEP Large Quantity Generators of Hazardous Waste	i	10/16/2025	0
FDEP List of Aquatic Preserves	i	10/16/2025	0
		10/16/2025	0

Analysis Type		Date Run	Count
FDEP Petroleum Contamination Monitoring Sites			
FDEP Solid Waste Facilities		10/16/2025	0
FDEP State funded Hazardous Waste Cleanup Sites		10/16/2025	0
FDEP Storage Tank Contamination Monitoring (STCM)		10/16/2025	0
FDEP Treaters, Storers, and Disposers of Hazardous Waste		10/16/2025	0
FDEP Waterbody IDs		10/16/2025	3
FDOH Biomedical Waste		10/16/2025	7
FDOH Known On-Site Septic Systems		10/16/2025	0
FDOH Likely On-Site Septic Systems		10/16/2025	0
FDOH Super Act Risk Sources		10/16/2025	0
FEMA DFIRM (SFHA) 100 Year Flood Zones		10/16/2025	N/A
FEMA DFIRM 100 Year Floodplain		10/16/2025	N/A
FEMA DFIRM 500 Year Floodplain		10/16/2025	N/A
FEMA DFIRM Panel Areas		10/16/2025	2
FEMA DFIRM Regulatory Floodway		10/16/2025	1
FWRI Boat Ramps		10/16/2025	0
FWRI Environmentally Sensitive Shorelines		10/16/2025	0
FWRI Mangroves		10/16/2025	0
FWRI Marinas		10/16/2025	0
NOAA Coastal Barrier Resource System		10/16/2025	0
NOAA FDEM Storm Surge Zones in Florida (10m raster)		10/16/2025	N/A

Analysis Type		Date Run	Count
NOAA Marine Protected Areas		10/16/2025	0
SFWMD Comprehensive Everglades Restoration Plan (CERP) Project Boundaries		10/16/2025	0
SFWMD Surface Water Projects		10/16/2025	0
USACE Major Dams		10/16/2025	0
USDOT Potential Navigable Waterways		10/16/2025	0

FDEP Waterbody IDs

Metadata: <https://etdmpub.flas-etat.org/meta/wbids.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Name and Waterbody ID

CITY DITCH CANAL [WBID: 3173]
MILL SLOUGH [WBID: 3173D]
SHINGLE CREEK [WBID: 3169A]

Summary: 30.98 acres, 100 percent of analysis area.

FDOH Biomedical Waste

Metadata: https://etdmpub.flas-etat.org/meta/biomed_waste.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Status	Permit Number	Description
ACTIVE	49-64-1275849	CVS/PHARMACY - 508
ACTIVE	49-64-1283772	NEW BEGINNINGS EDUCATION CENTER
ACTIVE	49-64-1509503	FLORIDA TECHNICAL COLLEGE
ACTIVE	49-64-1514295	WALMART PHARMACY 5846
ACTIVE	49-64-1386625	CAC - FLORIDA MEDICAL CENTERS LLC
ACTIVE	49-64-1576036	TMG HOME HEALTH CARE INC
ACTIVE	49-64-1562926	ETHIC HEALTH SERVICES LLC

Summary: 7 feature(s) found within buffer.

FEMA DFIRM (SFHA) 100 Year Flood Zones

Metadata: https://etdmpub.fl-a-etat.org/meta/dfirm_100_floodzones.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
OUTSIDE 100 YEAR FLOODPLAIN	30.84	99.6%
AE	0.12	0.4%
Totals	30.96	-

FEMA DFIRM 100 Year Floodplain

Metadata: https://etdmpub.fl-a-etat.org/meta/dfirm_100.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
OUTSIDE 100 YEAR FLOODPLAIN	30.84	99.6%
100 YEAR FLOODPLAIN	0.12	0.4%
Totals	30.96	-

FEMA DFIRM 500 Year Floodplain

Metadata: https://etdmpub.fl-a-etat.org/meta/dfirm_500.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
OUTSIDE 500 YEAR FLOODPLAIN	30.84	99.6%
500 YEAR FLOODPLAIN	0.12	0.4%
Totals	30.96	-

FEMA DFIRM Panel Areas

Metadata: https://etdmpub.fl-a-etat.org/meta/dfirm_panel.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

FIRM Panel	Effective date
12097C0065G	2013-06-18 00:00:00
12097C0066G	2013-06-18 00:00:00

Summary: 30.98 acres, 100 percent of analysis area.

FEMA DFIRM Regulatory Floodway

Metadata: https://etdmpub.fl-a-etat.org/meta/dfirm_fldhaz.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Description	Area of Interest	
	Acr	Pct
REGULATORY FLOODWAY	0.09	0.29%
Totals	0.09	-

NOAA FDEM Storm Surge Zones in Florida (10m raster)

Metadata: https://etdmpub.fl-a-etat.org/meta/ss_zones.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
Outside Storm Surge Zone	31.28	100.0%
Totals	31.28	-

MTP2050 - US 192 from Hoagland Blvd to JYP Area of Interest

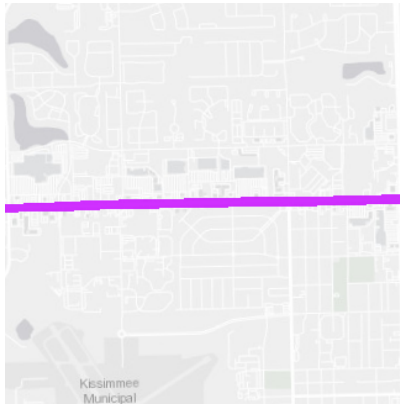
Description:

Project Type: Corridor Study (CORR)

Expiration: This AOI will be available in the EST until 11/01/2025

Last updated: David E Williams @ FDOT District 5 on Thu Oct 16 16:30:28 EDT 2025

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1



Analysis Type	Date Run	Features within AOI	
		Count	
Historic and Archaeological Sites			
BAR Florida Site File Archaeological or Historic Sites		10/16/2025	0
BAR Florida Site File Areas with No Field Survey Project Boundary Present		10/16/2025	1
BAR Florida Site File Cemeteries		10/16/2025	0
BAR Florida Site File Field Survey Project Boundaries		10/16/2025	7
BAR Florida Site File Historic Bridges		10/16/2025	0
BAR Florida Site File Historic Standing Structures		10/16/2025	0
BAR Florida Site File Resource Groups		10/16/2025	0
		10/16/2025	0

Analysis Type		Date Run	Count
BAR National Register of Historic Places			
BTS Abandoned Rails (Subset of BTS Rails)		10/16/2025	0
BTS Abandoned Rails 2015 (Subset of BTS Rails)		10/16/2025	0
BTS National Bridge Inventory		10/16/2025	0
FDEP Environmental Geology		10/16/2025	1
FDOT 5 Year Crash Rates (2014-2018)		10/16/2025	3
FDOT Fatal Crashes on SHS Roadways (2005 - 2007)		10/16/2025	2
FDOT Fatal Crashes on SHS Roadways (2008 - 2009)		10/16/2025	1
FDOT Fatal Crashes on SHS Roadways (2010)		10/16/2025	0
FDOT Fatal Crashes on SHS Roadways (2011)		10/16/2025	1
FDOT Fatal Crashes on SHS Roadways (2012)		10/16/2025	1
FDOT Fatal Crashes on SHS Roadways (2013)		10/16/2025	0
FDOT Fatal Crashes on SHS Roadways (2014)		10/16/2025	0
FDOT Nonfatal Crashes on SHS Roadways (2005 - 2007)		10/16/2025	283
FDOT Nonfatal Crashes on SHS Roadways (2008 - 2009)		10/16/2025	163
FDOT Nonfatal Crashes on SHS Roadways (2010)		10/16/2025	98
FDOT Nonfatal Crashes on SHS Roadways (2011)		10/16/2025	56
FDOT Nonfatal Crashes on SHS Roadways (2012)		10/16/2025	58
FDOT Nonfatal Crashes on SHS Roadways (2013)		10/16/2025	72
FDOT Nonfatal Crashes on SHS Roadways (2014)		10/16/2025	138
FDOT RCI Bridges		10/16/2025	0

Analysis Type		Date Run	Count
FDOT State Historic Highways		10/16/2025	0
FWRI Boat Ramps		10/16/2025	0
FWRI Marinas		10/16/2025	0
GEOPLAN American Indian Lands and Native Entities In Florida		10/16/2025	0
GEOPLAN Golf Courses		10/16/2025	0
GEOPLAN Hospitals		10/16/2025	0
GEOPLAN List Year Built (housing stock aged 40 - 44 years)		10/16/2025	10
GEOPLAN List Year Built (housing stock aged 45 - 49 years)		10/16/2025	6
GEOPLAN National Historic Preservation Act - Florida Certified Local Governments		10/16/2025	1
GEOPLAN Summary - Year Built (Post 1970)		10/16/2025	33
GEOPLAN Summary - Year Built (Pre 1970)		10/16/2025	6
GEOPLAN Summary Year Built (housing stock aged 40 - 44 years)		10/16/2025	10
GEOPLAN Summary Year Built (housing stock aged 45 - 49 years)		10/16/2025	6
NRCS List of Specific Soils - SSURGO		10/16/2025	6
NRCS Summary of Specific Soils - SSURGO		10/16/2025	6
Signal 4 Fatal Crashes (2017)		10/16/2025	2
Signal 4 Fatal Crashes (2018-2020)		10/16/2025	1
Signal 4 Fatal Crashes (2021)		10/16/2025	0
Signal 4 Fatal Crashes (2022)		10/16/2025	0
Signal 4 Fatal Crashes (2023)		10/16/2025	1
Signal 4 Fatal Crashes (2024)		10/16/2025	0

Analysis Type		Date Run	Count
Signal 4 Non-Fatal Crashes (2017)	i	10/16/2025	308
Signal 4 Non-Fatal Crashes (2018-2020)	i	10/16/2025	921
Signal 4 Non-Fatal Crashes (2021)	i	10/16/2025	343
Signal 4 Non-Fatal Crashes (2022)	i	10/16/2025	304
Signal 4 Non-Fatal Crashes (2023)	i	10/16/2025	248
Signal 4 Non-Fatal Crashes (2024)	i	10/16/2025	292
USCB 2010 Census Designated Places	i	10/16/2025	1
USGS Township Range Section	i	10/16/2025	6
WMD Water Management District Owned Lands	i	10/16/2025	0

BAR Florida Site File Areas with No Field Survey Project Boundary Present

Metadata: https://etdmpub.fl-a-etat.org/meta/shpo_no_surveys.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Description	Area of Interest	
	Acr	Pct
NO FIELD SURVEY PRESENT	1.34	4.33%
Totals	1.34	-

BAR Florida Site File Field Survey Project Boundaries

Metadata: https://etdmpub.fl-a-etat.org/meta/shpo_surveys.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Title	Publication Date	Manuscript Number
A CULTURAL RESOURCE ASSESSMENT SURVEY OF BERMUDA AVENUE, VINE STREET AND A SEGMENT OF NORTH MAIN STREET (US 17-92) IN THE CITY OF KISSIMMEE	1999	5660.0
CULTURAL RESOURCE ASSESSMENT SURVEY FOR THE EMORY CANAL TRAIL, OSCEOLA COUNTY, FLORIDA	2018	25572.0
CULTURAL RESOURCE ASSESSMENT SURVEY FOR THE HOAGLAND BLVD/PLEASANT HILL RD PD&E STUDY, OSCEOLA COUNTY, FLORIDA	2008	16923.0
CULTURAL RESOURCE ASSESSMENT SURVEY IN SUPPORT OF US 192 ROADWAY AND SAFETY IMPROVEMENTS, OSCEOLA COUNTY, FLORIDA	2023	29505.0
CULTURAL RESOURCE ASSESSMENT SURVEY OF THE SR 600 (US 17/92/ JOHN YOUNG PARKWAY) PD&E STUDY, OSCEOLA COUNTY, FLORIDA	2007	15716.0
CULTURAL RESOURCE RECONNAISSANCE SURVEY OF THE ADVANCED MANAGEMENT TRAFFIC SYSTEM (ATMS) IV PROJECT, OSCEOLA COUNTY, FLORIDA	2019	25852.0
HISTORIC PROPERTIES SURVEY OF THE CITY OF KISSIMMEE, FLORIDA	1991	2677.0

Summary: 42.56 acres, 100 percent of analysis area.

FDEP Environmental Geology

Metadata: <https://etdmpub.fl-a-etat.org/meta/fdepgeo.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Geologic Category	Area of Interest	
	Acr	Pct
MED. FINE SAND AND SILT	30.98	100%
Totals	30.98	-

FDOT 5 Year Crash Rates (2014-2018)

FDOT 5 Year Crash Rates (Safety ratio greater than 1)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_counts_2018.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Percent Confidence	State Rd	RCI Roadway ID	Safety Ratio
99.99	SR600	92550002	2.46388195
99.99	SR530	92090000	1.97593082
99.99	SR530	92090000	1.80850712

Summary: 7541.84 linear feet within buffer.

FDOT Fatal Crashes on SHS Roadways (2005 - 2007)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2005_2007.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Fatal Crashes	0 Ft.
2005	1
2007	1

FDOT Fatal Crashes on SHS Roadways (2008 - 2009)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2008_2009.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Fatal Crashes	0 Ft.
2008	1

FDOT Fatal Crashes on SHS Roadways (2011)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2011.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Fatal Crashes	0 Ft.
2011	1

FDOT Fatal Crashes on SHS Roadways (2012)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2012.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Fatal Crashes	0 Ft.
2012	1

FDOT Nonfatal Crashes on SHS Roadways (2005 - 2007)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2005_2007.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Non-Fatal Crashes	0 Ft.
2005	107
2006	90
2007	86

FDOT Nonfatal Crashes on SHS Roadways (2008 - 2009)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2008_2009.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Non-Fatal Crashes	0 Ft.
2008	87
2009	76

FDOT Nonfatal Crashes on SHS Roadways (2010)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2010.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Non-Fatal Crashes	0 Ft.
2010	98

FDOT Nonfatal Crashes on SHS Roadways (2011)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2011.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Non-Fatal Crashes	0 Ft.
2011	56

FDOT Nonfatal Crashes on SHS Roadways (2012)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2012.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Non-Fatal Crashes	0 Ft.
2012	58

FDOT Nonfatal Crashes on SHS Roadways (2013)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2013.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Non-Fatal Crashes	0 Ft.
2013	72

FDOT Nonfatal Crashes on SHS Roadways (2014)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2014.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Non-Fatal Crashes	0 Ft.
2014	138

GEOPLAN List Year Built (housing stock aged 40 - 44 years)

Metadata: https://etdmpub.fl-a-etat.org/meta/yb_cra_40_45.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Year Built	Acres	Google Map
1979	30.98	https://www.google.com/maps/place/17RMM5867630938
1979	30.98	https://www.google.com/maps/place/17RMM5907731040
1979	30.98	https://www.google.com/maps/place/17RMM5892130874
1979	30.98	https://www.google.com/maps/place/17RMM5884130965
1979	30.98	https://www.google.com/maps/place/17RMM5863630943
1980	30.98	https://www.google.com/maps/place/17RMM5646130925
1980	30.98	https://www.google.com/maps/place/17RMM5843430964
1981	30.98	https://www.google.com/maps/place/17RMM5787331071
1982	30.98	https://www.google.com/maps/place/17RMM5726431074
1983	30.98	https://www.google.com/maps/place/17RMM5780331056

Summary: 0.56 acres, 1.8 percent of analysis area.

GEOPLAN List Year Built (housing stock aged 45 - 49 years)

Metadata: https://etdmpub.fl-a-etat.org/meta/yb_cra_40_45.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Year Built	Acres	Google Map
1975	30.98	https://www.google.com/maps/place/17RMM5877031159
1977	30.98	https://www.google.com/maps/place/17RMM5797831061
1977	30.98	https://www.google.com/maps/place/17RMM5816731067
1978	30.98	https://www.google.com/maps/place/17RMM5803031180
1978	30.98	https://www.google.com/maps/place/17RMM5812631195
1978	30.98	https://www.google.com/maps/place/17RMM5858130954

Summary: 0.32 acres, 1.0 percent of analysis area.

GEOPLAN National Historic Preservation Act - Florida Certified Local Governments

Metadata: <https://etdmpub.fl-a-etat.org/meta/clgbnd.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

FCLG	Contact Name
CITY OF KISSIMMEE	ASHLEY CORNELISON

Summary: 30.98 acres, 100 percent of analysis area.

GEOPLAN Summary - Year Built (Post 1970)

Metadata: https://etdmpub.fl-a-etat.org/meta/yb_decades.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Decade Built	Area of Interest	
	Acr	Pct
1970 - 1979	1	3.22%
1980 - 1989	0.81	2.62%
1990 - 1999	0.58	1.87%
2000 - 2009	0.15	0.48%
2010 - 2019	0.18	0.58%
Totals	2.73	-

GEOPLAN Summary - Year Built (Pre 1970)

Metadata: https://etdmpub.fl-a-etat.org/meta/yb_decades.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Decade Built	Area of Interest	
	Acr	Pct
1900 - 1909	0.28	0.9%
1950 - 1959	0.07	0.22%
1960 - 1969	0.34	1.09%
Totals	0.69	-

GEOPLAN Summary Year Built (housing stock aged 40 - 44 years)

Metadata: https://etdmpub.fl-a-etat.org/meta/yb_cra_40_45.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Year Built	Area of Interest	
	Acr	Pct
1982	0.12	0.39%
1983	0.04	0.13%
1981	0.03	0.1%
1980	0.04	0.13%
1979	0.32	1.04%
Totals	0.56	-

GEOPLAN Summary Year Built (housing stock aged 45 - 49 years)

Metadata: https://etdmpub.fl-a-etat.org/meta/yb_cra_40_45.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Year Built	Area of Interest	
	Acr	Pct
1977	0.06	0.2%
1978	0.13	0.42%
1975	0.12	0.39%
Totals	0.32	-

NRCS List of Specific Soils - SSURGO

NRCS List of Specific Soils characteristics

Metadata: https://etdmpub.fl-a-etat.org/meta/nrcs_soils.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Mapunit Key	Component Name	Component Percent	Mapunit Name	Mapunit acres	Hydric Soil Rating	Soil Drainage Class	Mapunit Kind
1483845	BASINGER	80	BASINGER FINE SAND, 0 TO 2 PERCENT SLOPES	44637	YES	POORLY DRAINED	CONSOCIATION
1483846	BASINGER	92	BASINGER FINE SAND, DEPRESSIONAL, 0 TO 1 PERCENT SLOPES	47191	YES	VERY POORLY DRAINED	CONSOCIATION
1483862	MYAKKA	85	MYAKKA FINE SAND, 0 TO 2 PERCENT SLOPES	122954	NO	POORLY DRAINED	CONSOCIATION
1483863	MYAKKA	50	MYAKKA-URBAN LAND COMPLEX	6055	NO	POORLY DRAINED	COMPLEX
1483864	NARCOOSSEE	90	NARCOOSSEE FINE SAND, 0 TO 2 PERCENT SLOPES	4004	NO	MODERATELY WELL DRAINED	CONSOCIATION
1483886	WAUCHULA	90	WAUCHULA FINE SAND	2024	NO	POORLY DRAINED	CONSOCIATION

Summary: 30.98 acres, 100 percent of analysis area.

NRCS Summary of Specific Soils - SSURGO

NRCS County Soil Survey maps published by the United States Department of Agriculture (USDA) Natural Resources Conservation Service (NRCS) as the Soil Service Geographic (SSURGO) data set.

Metadata: https://etdmpub.fl-a-etat.org/meta/nrcs_soils.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Mapunit Key, Comp Name, Mapunit Name	Area of Interest	
	Acr	Pct
1483845-(BASINGER)(BASINGER FINE SAND, 0 TO 2 PERCENT SLOPES)	2.3	7.42%
1483846-(BASINGER)(BASINGER FINE SAND, DEPRESSIONAL, 0 TO 1 PERCENT SLOPES)	2.2	7.1%
1483862-(MYAKKA)(MYAKKA FINE SAND, 0 TO 2 PERCENT SLOPES)	7.08	22.85%
1483863-(MYAKKA)(MYAKKA-URBAN LAND COMPLEX)	19.27	62.2%
1483864-(NARCOOSSEE)(NARCOOSSEE FINE SAND, 0 TO 2 PERCENT SLOPES)	0.04	0.13%
1483886-(WAUCHULA)(WAUCHULA FINE SAND)	0.1	0.32%
Totals	30.98	-

Signal 4 Fatal Crashes (2017)

Metadata: https://etdmpub.fl-a-etat.org/meta/s4_crash_2017.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Crash Year	0 Ft.
2017	2

Signal 4 Fatal Crashes (2018-2020)

Metadata: https://etdmpub.fl-a-etat.org/meta/s4_crash_2018_2020.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Crash Year	0 Ft.
2018	1

Signal 4 Fatal Crashes (2023)

Metadata: https://etdmpub.fl-a-etat.org/meta/s4_crash_2023.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Crash Year	0 Ft.
2023	1

Signal 4 Non-Fatal Crashes (2017)

Metadata: https://etdmpub.fl-a-etat.org/meta/s4_crash_2017.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Crash Year	0 Ft.
2017	308

Signal 4 Non-Fatal Crashes (2018-2020)

Metadata: https://etdmpub.fl-a-etat.org/meta/s4_crash_2018_2020.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Crash Year	0 Ft.
2018	364
2019	306
2020	251

Signal 4 Non-Fatal Crashes (2021)

Metadata: https://etdmpub.fl-a-etat.org/meta/s4_crash_2021.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Crash Year	0 Ft.
2021	343

Signal 4 Non-Fatal Crashes (2022)

Metadata: https://etdmpub.fl-a-etat.org/meta/s4_crash_2022.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Crash Year	0 Ft.
2022	304

Signal 4 Non-Fatal Crashes (2023)

Metadata: https://etdmpub.fl-a-etat.org/meta/s4_crash_2023.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Crash Year	0 Ft.
2023	248

Signal 4 Non-Fatal Crashes (2024)

Metadata: https://etdmpub.fl-a-etat.org/meta/s4_crash_2024.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Crash Year	0 Ft.
2024	292

USCB 2010 Census Designated Places

Metadata: <https://etdmpub.fl-a-etat.org/meta/cenplace2010.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Name
Kissimmee

Summary: 30.42 acres, 98.2 percent of analysis area.

USGS Township Range Section
USGS Public Land Surveys, Township Range Section

Metadata: <https://etdmpub.fla-etat.org/meta/plss.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Township, Range, Section	
25S29E16	
25S29E17	
25S29E18	
25S29E19	
25S29E20	
25S29E21	

Summary: 30.98 acres, 100 percent of analysis area.

MTP2050 - US 192 from Hoagland Blvd to JYP Area of Interest

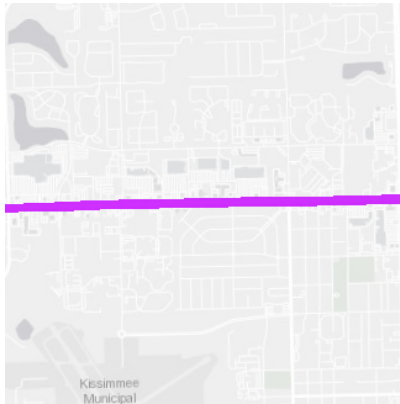
Description:

Project Type: Corridor Study (CORR)

Expiration: This AOI will be available in the EST until 11/01/2025

Last updated: David E Williams @ FDOT District 5 on Thu Oct 16 16:30:28 EDT 2025

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1



Analysis Type		Date Run	Features within AOI
			Count
Infrastructure			
BTS (FRA) Railroad Crossings	i	10/16/2025	0
BTS 2010 Amtrak Intercity Railroad Terminals	i	10/16/2025	0
BTS Airports	i	10/16/2025	0
DOACS Florida Forest Service Facility Locations - 2015	i	10/16/2025	0
FCC AM Tower Structures	i	10/16/2025	0
FCC Cellular Antenna Locations	i	10/16/2025	0
FCC FM Tower Structures	i	10/16/2025	0
		10/16/2025	0

Analysis Type		Date Run	Count
FCC Television Broadcast Structure Locations			
FCC Wireless Antenna Structure Locations		10/16/2025	0
FDEP Certified Power Plants		10/16/2025	0
FDEP Dry Cleaning Program Sites		10/16/2025	0
FDEP Environmental Restoration Integrated (ERIC) PFAS Sites		10/16/2025	0
FDEP Environmental Restoration Integrated Cleanup (ERIC) Sites		10/16/2025	0
FDEP Hazardous Waste Facilities		10/16/2025	0
FDEP Institutional Controls Registry Sites		10/16/2025	0
FDEP Large Quantity Generators of Hazardous Waste		10/16/2025	0
FDEP Mitigation Bank Service Areas		10/16/2025	11
FDEP Mitigation Banks		10/16/2025	0
FDEP Petroleum Contamination Monitoring Sites		10/16/2025	0
FDEP Public Water Supply (PWS) Plants		10/16/2025	0
FDEP Solid Waste Facilities		10/16/2025	0
FDEP State funded Hazardous Waste Cleanup Sites		10/16/2025	0
FDEP Storage Tank Contamination Monitoring (STCM)		10/16/2025	0
FDEP Treaters, Storers, and Disposers of Hazardous Waste		10/16/2025	0
FDEP Wastewater Facilities		10/16/2025	0
FDOH Limited Use Drinking Water Wells		10/16/2025	0
FDOT Federal Aviation Administration Obstructions		10/16/2025	6
FDOT RCI Grade Level Railroad Crossings		10/16/2025	0

Analysis Type		Date Run	Count
FDOT Railroad Crossings (RHCI)		10/16/2025	0
FDOT Railroads in the State of Florida		10/16/2025	0
FWRI Boat Ramps		10/16/2025	0
FWRI Marinas		10/16/2025	0
GEOPLAN Airport Runways (Polygons)		10/16/2025	0
GEOPLAN Aviation Transportation Facilities		10/16/2025	0
GEOPLAN Correctional Facilities		10/16/2025	0
GEOPLAN Hospitals		10/16/2025	0
ORNL Electric Power Transmission Lines		10/16/2025	0
ORNL Electric Substations		10/16/2025	0
USACE Major Dams		10/16/2025	0
USACE Mitigation Bank and In-Lieu Fee Program Sites		10/16/2025	0
USCB 2010 Census Designated Places		10/16/2025	1
USEIA Natural Gas Pipelines		10/16/2025	0
USEPA Power Plants		10/16/2025	0

FDEP Mitigation Bank Service Areas

Metadata: https://etdmpub.fl-a-etat.org/meta/mgbank_servarea.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Bank Name	Permitting Agency	Permit Number
BULLFROG BAY	SFWMD	53-00004-M
COLLANY	SFWMD	53-00005-M
FLORIDA	DEP	138562
HATCHINEHA RANCH	SFWMD	53-00003-M
LUCKY L	SFWMD	49-00006-M
QUICKDRAW	SFWMD	49-00003-M
REEDY CREEK	SFWMD	53-00002-M
SHINGLE CREEK	SFWMD	49-01937-M
SOUTHPORT RANCH	SFWMD	49-00002-M
SPLIT OAK FOREST	SFWMD	48-00002-M
TWIN OAKS	SFWMD	49-00007-M

Summary: 337.77 acres, 100 percent of analysis area.

FDOT Federal Aviation Administration Obstructions

FDOT Locations of Federal Aviation Administration known obstructions

Metadata: <https://etdmpub.fl-a-etat.org/meta/faaobs.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Type of obstruction	Google Map
UTILITY POLE	https://www.google.com/maps/place/17RMM5674830993
UTILITY POLE	https://www.google.com/maps/place/17RMM5637730999
UTILITY POLE	https://www.google.com/maps/place/17RMM5919131008
UTILITY POLE	https://www.google.com/maps/place/17RMM5880531017
UTILITY POLE	https://www.google.com/maps/place/17RMM5838631023
UTILITY POLE	https://www.google.com/maps/place/17RMM5716831032

Summary: 6 feature(s) found within buffer.

USCB 2010 Census Designated Places

Metadata: <https://etdmpub.flh-ehat.org/meta/cenplace2010.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Name
Kissimmee

Summary: 30.42 acres, 98.2 percent of analysis area.

MTP2050 - US 192 from Hoagland Blvd to JYP Area of Interest

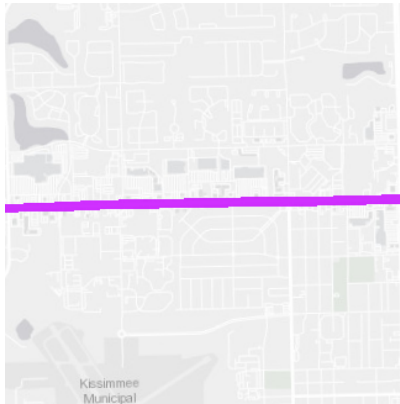
Description:

Project Type: Corridor Study (CORR)

Expiration: This AOI will be available in the EST until 11/01/2025

Last updated: David E Williams @ FDOT District 5 on Thu Oct 16 16:30:28 EDT 2025

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1



Analysis Type		Date Run	Features within AOI
			Count
Land Use Changes			
FDEP Brownfield Location Boundaries		10/16/2025	2
FDOT 5 Year Crash Rates (2014-2018)		10/16/2025	3
FDOT Fatal Crashes on SHS Roadways (2005 - 2007)		10/16/2025	2
FDOT Fatal Crashes on SHS Roadways (2008 - 2009)		10/16/2025	1
FDOT Fatal Crashes on SHS Roadways (2010)		10/16/2025	0
FDOT Fatal Crashes on SHS Roadways (2011)		10/16/2025	1
FDOT Fatal Crashes on SHS Roadways (2012)		10/16/2025	1
		10/16/2025	0

Analysis Type		Date Run	Count
FDOT Fatal Crashes on SHS Roadways (2013)			
FDOT Fatal Crashes on SHS Roadways (2014)		10/16/2025	0
FDOT Nonfatal Crashes on SHS Roadways (2005 - 2007)		10/16/2025	283
FDOT Nonfatal Crashes on SHS Roadways (2008 - 2009)		10/16/2025	163
FDOT Nonfatal Crashes on SHS Roadways (2010)		10/16/2025	98
FDOT Nonfatal Crashes on SHS Roadways (2011)		10/16/2025	56
FDOT Nonfatal Crashes on SHS Roadways (2012)		10/16/2025	58
FDOT Nonfatal Crashes on SHS Roadways (2013)		10/16/2025	72
FDOT Nonfatal Crashes on SHS Roadways (2014)		10/16/2025	138
FNAI Florida Forever Acquisitions		10/16/2025	0
FNAI Florida Forever BOT Projects		10/16/2025	0
FNAI State Managed Conservation Lands		10/16/2025	0
GEOPLAN Generalized Land Use		10/16/2025	25
GEOPLAN GeoPlan Future Land Use 2020 - Level 2		10/16/2025	19
GEOPLAN Hospitals		10/16/2025	0
GEOPLAN Planned Unit Development		10/16/2025	0
GEOPLAN State Owned Parks and Recreational Facilities		10/16/2025	0
GEOPLAN U.S. Military Installations		10/16/2025	0
HUD Empowerment Zones / Enterprise Communities		10/16/2025	0
NOAA Submerged Lands Act		10/16/2025	0
Signal 4 Fatal Crashes (2017)		10/16/2025	2

Analysis Type		Date Run	Count
Signal 4 Fatal Crashes (2018-2020)		10/16/2025	1
Signal 4 Fatal Crashes (2021)		10/16/2025	0
Signal 4 Fatal Crashes (2022)		10/16/2025	0
Signal 4 Fatal Crashes (2023)		10/16/2025	1
Signal 4 Fatal Crashes (2024)		10/16/2025	0
Signal 4 Non-Fatal Crashes (2017)		10/16/2025	308
Signal 4 Non-Fatal Crashes (2018-2020)		10/16/2025	921
Signal 4 Non-Fatal Crashes (2021)		10/16/2025	343
Signal 4 Non-Fatal Crashes (2022)		10/16/2025	304
Signal 4 Non-Fatal Crashes (2023)		10/16/2025	248
Signal 4 Non-Fatal Crashes (2024)		10/16/2025	292
USCB 2010 Census Designated Places		10/16/2025	1
USEPA Assessment Cleanup and Redevelopment Exchange System (ACRES)		10/16/2025	1
USGS Township Range Section		10/16/2025	6
WMD FL Land Use and Land Cover (FLUCCS Level 3)		10/16/2025	7
WMD Water Management District Owned Lands		10/16/2025	0

FDEP Brownfield Location Boundaries

Metadata: https://etdmpub.fl-a-etat.org/meta/brownfields_areas.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Area Name	Area of Interest	
	Acr	Pct
WEST 192 DEVELOPMENT AUTHORITY AREA	0.25	0.81%
KISSIMMEE ENVIRONMENTAL REDEVELOPMENT AREA (KERA)	30.98	100%
Totals	31.23	-

FDOT 5 Year Crash Rates (2014-2018)

FDOT 5 Year Crash Rates (Safety ratio greater than 1)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_counts_2018.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Percent Confidence	State Rd	RCI Roadway ID	Safety Ratio
99.99	SR600	92550002	2.46388195
99.99	SR530	92090000	1.97593082
99.99	SR530	92090000	1.80850712

Summary: 7541.84 linear feet within buffer.

FDOT Fatal Crashes on SHS Roadways (2005 - 2007)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2005_2007.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Fatal Crashes	0 Ft.
2005	1
2007	1

FDOT Fatal Crashes on SHS Roadways (2008 - 2009)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2008_2009.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Fatal Crashes	0 Ft.
2008	1

FDOT Fatal Crashes on SHS Roadways (2011)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2011.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Fatal Crashes	0 Ft.
2011	1

FDOT Fatal Crashes on SHS Roadways (2012)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2012.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Fatal Crashes	0 Ft.
2012	1

FDOT Nonfatal Crashes on SHS Roadways (2005 - 2007)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2005_2007.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Non-Fatal Crashes	0 Ft.
2005	107
2006	90
2007	86

FDOT Nonfatal Crashes on SHS Roadways (2008 - 2009)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2008_2009.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Non-Fatal Crashes	0 Ft.
2008	87
2009	76

FDOT Nonfatal Crashes on SHS Roadways (2010)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2010.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Non-Fatal Crashes	0 Ft.
2010	98

FDOT Nonfatal Crashes on SHS Roadways (2011)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2011.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Non-Fatal Crashes	0 Ft.
2011	56

FDOT Nonfatal Crashes on SHS Roadways (2012)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2012.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Non-Fatal Crashes	0 Ft.
2012	58

FDOT Nonfatal Crashes on SHS Roadways (2013)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2013.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Non-Fatal Crashes	0 Ft.
2013	72

FDOT Nonfatal Crashes on SHS Roadways (2014)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2014.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Non-Fatal Crashes	0 Ft.
2014	138

GEOPLAN Generalized Land Use

Metadata: https://etdmpub.fl-a-etat.org/meta/lu_gen.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Description	Area of Interest	
	Acr	Pct
INSTITUTIONAL	0.04	0.13%
PUBLIC/SEMI-PUBLIC	0.05	0.16%
RESIDENTIAL	0.02	0.06%
RETAIL/OFFICE	3.33	10.74%
VACANT NONRESIDENTIAL	0.36	1.16%
Totals	3.81	-

GEOPLAN GeoPlan Future Land Use 2020 - Level 2

Metadata: https://etdmpub.fl-a-etat.org/meta/flu_l2_2020.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Land Use	Area of Interest	
	Acr	Pct
COMMERCIAL	0.07	0.23%
CONSERVATION	0.04	0.13%
MIXED USE - GENERAL	3.72	12.01%
TRANSPORTATION/UTILITIES	27.15	87.64%
Totals	30.98	-

Signal 4 Fatal Crashes (2017)

Metadata: https://etdmpub.fl-a-etat.org/meta/s4_crash_2017.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Crash Year	0 Ft.
2017	2

Signal 4 Fatal Crashes (2018-2020)

Metadata: https://etdmpub.fl-a-etat.org/meta/s4_crash_2018_2020.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Crash Year	0 Ft.
2018	1

Signal 4 Fatal Crashes (2023)

Metadata: https://etdmpub.fl-a-etat.org/meta/s4_crash_2023.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Crash Year	0 Ft.
2023	1

Signal 4 Non-Fatal Crashes (2017)

Metadata: https://etdmpub.fl-a-etat.org/meta/s4_crash_2017.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Crash Year	0 Ft.
2017	308

Signal 4 Non-Fatal Crashes (2018-2020)

Metadata: https://etdmpub.fl-a-etat.org/meta/s4_crash_2018_2020.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Crash Year	0 Ft.
2018	364
2019	306
2020	251

Signal 4 Non-Fatal Crashes (2021)

Metadata: https://etdmpub.fl-a-etat.org/meta/s4_crash_2021.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Crash Year	0 Ft.
2021	343

Signal 4 Non-Fatal Crashes (2022)

Metadata: https://etdmpub.fl-a-etat.org/meta/s4_crash_2022.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Crash Year	0 Ft.
2022	304

Signal 4 Non-Fatal Crashes (2023)

Metadata: https://etdmpub.fl-a-etat.org/meta/s4_crash_2023.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Crash Year	0 Ft.
2023	248

Signal 4 Non-Fatal Crashes (2024)

Metadata: https://etdmpub.fl-a-etat.org/meta/s4_crash_2024.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Crash Year	0 Ft.
2024	292

USCB 2010 Census Designated Places

Metadata: <https://etdmpub.fl-a-etat.org/meta/cenplace2010.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Name
Kissimmee

Summary: 30.42 acres, 98.2 percent of analysis area.

USEPA Assessment Cleanup and Redevelopment Exchange System (ACRES)

Metadata: <https://etdmpub.fl-a-etat.org/meta/epaacres.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Facility Name	Facility ID	Permit or Program Type
KMART (FORMER)	110071982761	BROWNFIELDS PROPERTY

Summary: 1 feature(s) found within buffer.

USGS Township Range Section
USGS Public Land Surveys, Township Range Section

Metadata: <https://etdmpub.fl-a-etat.org/meta/plss.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Township, Range, Section
25S29E16
25S29E17
25S29E18
25S29E19
25S29E20
25S29E21

Summary: 30.98 acres, 100 percent of analysis area.

WMD FL Land Use and Land Cover (FLUCCS Level 3)

Metadata: https://etdmpub.fl-a-etat.org/meta/lu_l3_state.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Land Use Classification	Area of Interest	
	Acr	Pct
1210: FIXED SINGLE FAMILY UNITS (TWO-FIVE DWELLING UNITS PER ACRE)	0	0.0%
1400: COMMERCIAL AND SERVICES	0.17	0.54%
1410: RETAIL SALES AND SERVICES	0	0.0%
8140: ROADS AND HIGHWAYS	30.81	99.45%
Totals	30.98	-

MTP2050 - US 192 from Hoagland Blvd to JYP Area of Interest

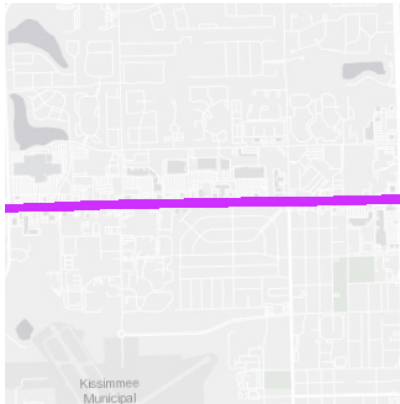
Description:

Project Type: Corridor Study (CORR)

Expiration: This AOI will be available in the EST until 11/01/2025

Last updated: David E Williams @ FDOT District 5 on Thu Oct 16 16:30:28 EDT 2025

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1



Analysis Type		Date Run	Features within AOI
			Count
Mobility			
AHCA Group Care Facilities	i	10/16/2025	0
BTS 2010 Amtrak Intercity Railroad Terminals	i	10/16/2025	0
BTS Airports	i	10/16/2025	0
BTS Fixed-Guideway Transit Network Stations	i	10/16/2025	0
BTS Intermodal Passenger Connectivity Database (IPCD)	i	10/16/2025	0
FDOH Migrant Labor Camps	i	10/16/2025	0
FDOH Mobile Home and RV Parks	i	10/16/2025	0
		10/16/2025	3

Analysis Type		Date Run	Count
FDOT 5 Year Crash Rates (2014-2018)			
FDOT Bus Transit Routes		10/16/2025	9
FDOT Fatal Crashes on SHS Roadways (2005 - 2007)		10/16/2025	2
FDOT Fatal Crashes on SHS Roadways (2008 - 2009)		10/16/2025	1
FDOT Fatal Crashes on SHS Roadways (2010)		10/16/2025	0
FDOT Fatal Crashes on SHS Roadways (2011)		10/16/2025	1
FDOT Fatal Crashes on SHS Roadways (2012)		10/16/2025	1
FDOT Fatal Crashes on SHS Roadways (2013)		10/16/2025	0
FDOT Fatal Crashes on SHS Roadways (2014)		10/16/2025	0
FDOT Federal Aviation Administration Obstructions		10/16/2025	6
FDOT Nonfatal Crashes on SHS Roadways (2005 - 2007)		10/16/2025	283
FDOT Nonfatal Crashes on SHS Roadways (2008 - 2009)		10/16/2025	163
FDOT Nonfatal Crashes on SHS Roadways (2010)		10/16/2025	98
FDOT Nonfatal Crashes on SHS Roadways (2011)		10/16/2025	56
FDOT Nonfatal Crashes on SHS Roadways (2012)		10/16/2025	58
FDOT Nonfatal Crashes on SHS Roadways (2013)		10/16/2025	72
FDOT Nonfatal Crashes on SHS Roadways (2014)		10/16/2025	138
FDOT Park and Ride Parking Lots - FDOT District 5		10/16/2025	0
FDOT Railroads in the State of Florida		10/16/2025	0
FDOT Shared-Use Nonmotorized (SUN) Trail Network in Florida		10/16/2025	0
FWRI Boat Ramps		10/16/2025	0

Analysis Type		Date Run	Count
FWRI Marinas		10/16/2025	0
GEOPLAN Airport Runways (Polygons)		10/16/2025	0
GEOPLAN Aviation Transportation Facilities		10/16/2025	0
GEOPLAN Hospitals		10/16/2025	0
GEOPLAN Schools (Points)		10/16/2025	0
HUD Empowerment Zones / Enterprise Communities		10/16/2025	0
NOAA Submerged Lands Act		10/16/2025	0
OGT Existing Recreational Trails		10/16/2025	0
OGT Hiking Trails Priorities		10/16/2025	0
OGT Multi-Use Trails Opportunities		10/16/2025	1
OGT Paddling Trails Opportunities		10/16/2025	0
OGT Paddling Trails Priorities		10/16/2025	0
Signal 4 Fatal Crashes (2017)		10/16/2025	2
Signal 4 Fatal Crashes (2018-2020)		10/16/2025	1
Signal 4 Fatal Crashes (2021)		10/16/2025	0
Signal 4 Fatal Crashes (2022)		10/16/2025	0
Signal 4 Fatal Crashes (2023)		10/16/2025	1
Signal 4 Fatal Crashes (2024)		10/16/2025	0
Signal 4 Non-Fatal Crashes (2017)		10/16/2025	308
Signal 4 Non-Fatal Crashes (2018-2020)		10/16/2025	921
Signal 4 Non-Fatal Crashes (2021)		10/16/2025	343

Analysis Type		Date Run	Count
Signal 4 Non-Fatal Crashes (2022)		10/16/2025	304
Signal 4 Non-Fatal Crashes (2023)		10/16/2025	248
Signal 4 Non-Fatal Crashes (2024)		10/16/2025	292
USCB 2010 Census Designated Places		10/16/2025	1
USDOT Potential Navigable Waterways		10/16/2025	0
USFS Florida National Scenic Trail		10/16/2025	0

FDOT 5 Year Crash Rates (2014-2018)

FDOT 5 Year Crash Rates (Safety ratio greater than 1)

Metadata: https://etdmpub.flas-etat.org/meta/fdot_crash_counts_2018.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Percent Confidence	State Rd	RCI Roadway ID	Safety Ratio
99.99	SR600	92550002	2.46388195
99.99	SR530	92090000	1.97593082
99.99	SR530	92090000	1.80850712

Summary: 7541.84 linear feet within buffer.

FDOT Bus Transit Routes

Metadata: <https://etdmpub.flas-etat.org/meta/trrts.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Bus Route	0 Ft.
ROUTE 55 - W. U.S. 192/FOUR CORNERS	18196.08
ROUTE 56 - W. U.S. 192/MAGIC KINGDOM	1792.72
ROUTE 57 - JOHN YOUNG PARKWAY	185.67

FDOT Fatal Crashes on SHS Roadways (2005 - 2007)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2005_2007.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Fatal Crashes	0 Ft.
2005	1
2007	1

FDOT Fatal Crashes on SHS Roadways (2008 - 2009)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2008_2009.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Fatal Crashes	0 Ft.
2008	1

FDOT Fatal Crashes on SHS Roadways (2011)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2011.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Fatal Crashes	0 Ft.
2011	1

FDOT Fatal Crashes on SHS Roadways (2012)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2012.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Fatal Crashes	0 Ft.
2012	1

FDOT Federal Aviation Administration Obstructions

FDOT Locations of Federal Aviation Administration known obstructions

Metadata: <https://etdmpub.fl-a-etat.org/meta/faaobs.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Type of obstruction	Google Map
UTILITY POLE	https://www.google.com/maps/place/17RMM5674830993
UTILITY POLE	https://www.google.com/maps/place/17RMM5637730999
UTILITY POLE	https://www.google.com/maps/place/17RMM5919131008
UTILITY POLE	https://www.google.com/maps/place/17RMM5880531017
UTILITY POLE	https://www.google.com/maps/place/17RMM5838631023
UTILITY POLE	https://www.google.com/maps/place/17RMM5716831032

Summary: 6 feature(s) found within buffer.

FDOT Nonfatal Crashes on SHS Roadways (2005 - 2007)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2005_2007.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Non-Fatal Crashes	0 Ft.
2005	107
2006	90
2007	86

FDOT Nonfatal Crashes on SHS Roadways (2008 - 2009)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2008_2009.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Non-Fatal Crashes	0 Ft.
2008	87
2009	76

FDOT Nonfatal Crashes on SHS Roadways (2010)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2010.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Non-Fatal Crashes	0 Ft.
2010	98

FDOT Nonfatal Crashes on SHS Roadways (2011)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2011.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Non-Fatal Crashes	0 Ft.
2011	56

FDOT Nonfatal Crashes on SHS Roadways (2012)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2012.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Non-Fatal Crashes	0 Ft.
2012	58

FDOT Nonfatal Crashes on SHS Roadways (2013)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2013.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Non-Fatal Crashes	0 Ft.
2013	72

FDOT Nonfatal Crashes on SHS Roadways (2014)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2014.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Non-Fatal Crashes	0 Ft.
2014	138

OGT Multi-Use Trails Opportunities

Metadata: https://etdmpub.fl-a-etat.org/meta/fgts_land_trail_opps.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Name	0 Ft.
VINE STREET CONNECTOR	5534.3

Signal 4 Fatal Crashes (2017)

Metadata: https://etdmpub.fl-a-etat.org/meta/s4_crash_2017.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Crash Year	0 Ft.
2017	2

Signal 4 Fatal Crashes (2018-2020)

Metadata: https://etdmpub.fl-a-etat.org/meta/s4_crash_2018_2020.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Crash Year	0 Ft.
2018	1

Signal 4 Fatal Crashes (2023)

Metadata: https://etdmpub.fl-a-etat.org/meta/s4_crash_2023.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Crash Year	0 Ft.
2023	1

Signal 4 Non-Fatal Crashes (2017)

Metadata: https://etdmpub.fl-a-etat.org/meta/s4_crash_2017.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Crash Year	0 Ft.
2017	308

Signal 4 Non-Fatal Crashes (2018-2020)

Metadata: https://etdmpub.fl-a-etat.org/meta/s4_crash_2018_2020.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Crash Year	0 Ft.
2018	364
2019	306
2020	251

Signal 4 Non-Fatal Crashes (2021)

Metadata: https://etdmpub.fl-a-etat.org/meta/s4_crash_2021.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Crash Year	0 Ft.
2021	343

Signal 4 Non-Fatal Crashes (2022)

Metadata: https://etdmpub.fl-a-etat.org/meta/s4_crash_2022.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Crash Year	0 Ft.
2022	304

Signal 4 Non-Fatal Crashes (2023)

Metadata: https://etdmpub.fl-a-etat.org/meta/s4_crash_2023.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Crash Year	0 Ft.
2023	248

Signal 4 Non-Fatal Crashes (2024)

Metadata: https://etdmpub.fl-a-etat.org/meta/s4_crash_2024.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Crash Year	0 Ft.
2024	292

USCB 2010 Census Designated Places

Metadata: <https://etdmpub.fl-a-etat.org/meta/cenplace2010.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Name
Kissimmee

Summary: 30.42 acres, 98.2 percent of analysis area.

MTP2050 - US 192 from Hoagland Blvd to JYP Area of Interest

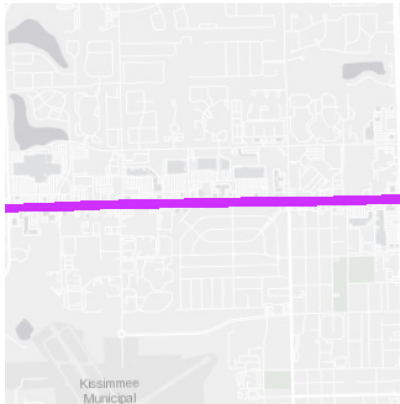
Description:

Project Type: Corridor Study (CORR)

Expiration: This AOI will be available in the EST until 11/01/2025

Last updated: David E Williams @ FDOT District 5 on Thu Oct 16 16:30:28 EDT 2025

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1



Analysis Type		Date Run	Features within AOI
			Count
Navigation			
FWRI Boat Ramps		10/16/2025	0
FWRI Marinas		10/16/2025	0
USACE Major Dams		10/16/2025	0
USDOT Potential Navigable Waterways		10/16/2025	0
USFWS National Wetlands Inventory Areas		10/16/2025	1
WMD Wetlands (FLUCCS Level 3)		10/16/2025	0

USFWS National Wetlands Inventory Areas

Metadata: <https://etdmpub.fl-a-etat.org/meta/nwip.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

System and Wetland Type	Area of Interest	
	Acr	Pct
RIVERINE (RIVERINE)	0.09	0.29%
Totals	0.09	-

MTP2050 - US 192 from Hoagland Blvd to JYP Area of Interest

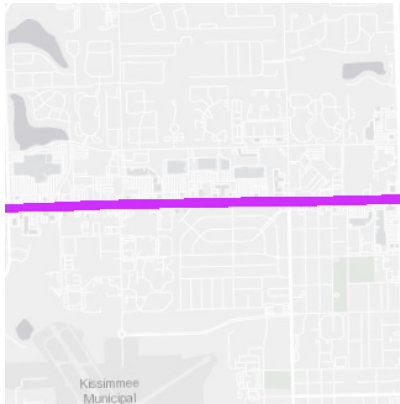
Description:

Project Type: Corridor Study (CORR)

Expiration: This AOI will be available in the EST until 11/01/2025

Last updated: David E Williams @ FDOT District 5 on Thu Oct 16 16:30:28 EDT 2025

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1



Analysis Type		Date Run	Features within AOI
			Count
Noise			
AHCA Group Care Facilities		10/16/2025	0
BAR Florida Site File Cemeteries		10/16/2025	0
BTS Airports		10/16/2025	0
FCC AM Tower Structures		10/16/2025	0
FCC FM Tower Structures		10/16/2025	0
FCC Television Broadcast Structure Locations		10/16/2025	0
FDEP Florida State Parks		10/16/2025	0
		10/16/2025	0

Analysis Type		Date Run	Count
FDEP Healthcare Facilities			
FDEP Wild and Scenic Rivers		10/16/2025	0
FDOT - Outdoor Advertising		10/16/2025	0
FDOT District 5 - Conservation Lands		10/16/2025	0
FDOT Noise Barriers		10/16/2025	0
FDOT RCI Scenic Highways		10/16/2025	0
FDOT Railroads in the State of Florida		10/16/2025	0
FDOT Shared-Use Nonmotorized (SUN) Trail Network in Florida		10/16/2025	0
FDOT Urbanized Areas		10/16/2025	1
GEOPLAN Airport Runways (Polygons)		10/16/2025	0
GEOPLAN Aviation Transportation Facilities		10/16/2025	0
GEOPLAN Cemeteries (Points)		10/16/2025	0
GEOPLAN Cemeteries (Polygons)		10/16/2025	0
GEOPLAN Community Centers (Points)		10/16/2025	0
GEOPLAN Community and Fraternal Center Boundaries		10/16/2025	0
GEOPLAN Cultural Centers (Polygons)		10/16/2025	0
GEOPLAN Cultural Centers (Points)		10/16/2025	0
GEOPLAN Developments of Regional Impact (DRI)		10/16/2025	0
GEOPLAN GEOPLAN School Facilities (Private)		10/16/2025	0
GEOPLAN Geocoded Laser Facilities		10/16/2025	0
GEOPLAN Homeowner and Condominium Associations		10/16/2025	0

Analysis Type		Date Run	Count
GEOPLAN Hospitals		10/16/2025	0
GEOPLAN Local Florida Parks and Recreational Facility Boundaries		10/16/2025	0
GEOPLAN Parks and Recreational Facilities (Points)		10/16/2025	0
GEOPLAN Planned Unit Development		10/16/2025	0
GEOPLAN Religious Centers (Points)		10/16/2025	0
GEOPLAN Schools (Points)		10/16/2025	0
GEOPLAN U.S. Military Installations		10/16/2025	0
GEOPLAN Wild and Scenic River Systems Buffered by 220 ft		10/16/2025	0
HUD Empowerment Zones / Enterprise Communities		10/16/2025	0
NOAA Marine Protected Areas		10/16/2025	0
NPS National Park Projects		10/16/2025	0
NPS National Parks and Seashores		10/16/2025	0
OGT Existing Recreational Trails		10/16/2025	0
USFS Florida National Scenic Trail		10/16/2025	0
USFS National Wild and Scenic River Active Study Rivers		10/16/2025	0
USFWS National Wildlife Refuges		10/16/2025	0
WMD Industrial Areas (FLUCCS Level 3)		10/16/2025	0
WMD Residential Areas (FLUCCS Level 3)		10/16/2025	1
WMD Water Management District Boundaries		10/16/2025	1

FDOT Urbanized Areas
FDOT Urban Exclusion Area

Metadata: <https://etdmpub.fl-a-etat.org/meta/urban.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Name
KISSIMMEE

Summary: 30.98 acres, 100 percent of analysis area.

WMD Residential Areas (FLUCCS Level 3)

Metadata: https://etdmpub.fl-a-etat.org/meta/lu_l3_state.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Land Use Classification	Area of Interest	
	Acr	Pct
1210: FIXED SINGLE FAMILY UNITS (TWO-FIVE DWELLING UNITS PER ACRE)	0	0.0%
Totals	0	-

WMD Water Management District Boundaries

Metadata: <https://etdmpub.fl-a-etat.org/meta/wmdbnd.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Description
SOUTH FLORIDA WATER MANAGEMENT DISTRICT

Summary: 30.98 acres, 100 percent of analysis area.

MTP2050 - US 192 from Hoagland Blvd to JYP Area of Interest

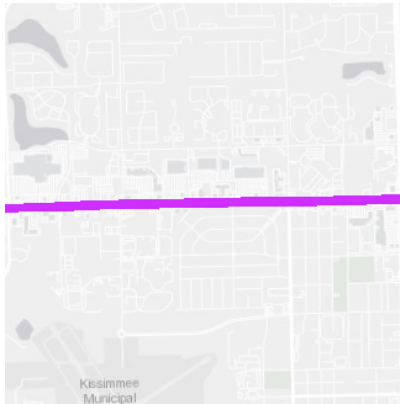
Description:

Project Type: Corridor Study (CORR)

Expiration: This AOI will be available in the EST until 11/01/2025

Last updated: David E Williams @ FDOT District 5 on Thu Oct 16 16:30:28 EDT 2025

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1



Analysis Type	Date Run	Features within AOI
		Count
Protected Species and Habitat		
AUDUBON Eagle Nests (Buffered by 330 and 660 Feet) 	10/16/2025	0
AUDUBON EagleWatch Nests 	10/16/2025	0
DOACS Florida Forest Service Facility Locations - 2015 	10/16/2025	0
FDACS State Forests 	10/16/2025	0
FDEP Adopted Total Maximum Daily Loads (TMDLs) in Florida 	10/16/2025	0
FDEP Basin Management Action Plans (BMAP) Areas in Florida 	10/16/2025	1
FDEP Coastal Construction Control Lines (CCCL) 	10/16/2025	0
	10/16/2025	0

Analysis Type		Date Run	Count
FDEP EPA Established Total Maximum Daily Loads (TMDLs)			
FDEP Florida State Parks		10/16/2025	0
FDEP List of Aquatic Preserves		10/16/2025	0
FDEP Verified Impaired Florida Waters		10/16/2025	1
FDEP Waterbody IDs		10/16/2025	3
FDOT Crossing Opportunities at Large Animal Hotspots		10/16/2025	0
FDOT Florida Panther Vehicle Collision (PVC) Hot Spots		10/16/2025	0
FDOT Large Animal Vehicle Collisions Hot Spots		10/16/2025	0
FDOT Probable Small Animal Upland Hot Spots (Coarse scale)		10/16/2025	0
FDOT Probable Small Animal Upland Hot Spots (Fine scale)		10/16/2025	0
FDOT Probable Small Animal Wetland Hot Spots (Coarse scale)		10/16/2025	0
FDOT Probable Small Animal Wetland Hot Spots (Fine scale)		10/16/2025	0
FDOT Wildlife Crossings		10/16/2025	0
FNAI Bird Rookeries 2018		10/16/2025	0
FNAI CLIP Version 4 Aggregated CLIP Priorities		10/16/2025	N/A
FNAI CLIP Version 4 Aquifer Recharge		10/16/2025	N/A
FNAI CLIP Version 4 Biodiversity Resource Priorities		10/16/2025	N/A
FNAI CLIP Version 4 Critical Lands and Waters Identification - High Priority Private Wetlands and Uplands		10/16/2025	N/A
FNAI CLIP Version 4 Landscape Integrity Index		10/16/2025	N/A
FNAI CLIP Version 4 Landscape Resource Priorities		10/16/2025	N/A
FNAI CLIP Version 4 Natural Floodplain		10/16/2025	N/A

Analysis Type		Date Run	Count
FNAI CLIP Version 4 Potential Habitat Richness		10/16/2025	N/A
FNAI CLIP Version 4 Priority Natural Communities		10/16/2025	N/A
FNAI CLIP Version 4 Rare Species Habitat Conservation Priorities		10/16/2025	N/A
FNAI CLIP Version 4 Significant Surface Waters		10/16/2025	N/A
FNAI CLIP Version 4 Strategic Habitat Conservation Areas		10/16/2025	N/A
FNAI CLIP Version 4 Surface Water Resource Priorities		10/16/2025	N/A
FNAI CLIP Version 4 Wetlands		10/16/2025	N/A
FNAI Element Occurrence (Documented or Likely)		10/16/2025	0
FNAI Element Occurrence (Potential)		10/16/2025	3
FNAI Florida Forever Acquisitions		10/16/2025	0
FNAI Florida Forever BOT Projects		10/16/2025	0
FNAI Florida Managed Areas		10/16/2025	0
FNAI Geological Features 2018		10/16/2025	0
FNAI Impact on Prescribed Burning		10/16/2025	0
FNAI National Forests		10/16/2025	0
FNAI Public Lands in Florida		10/16/2025	0
FNAI Threatened or Endangered Species (Documented or Likely)		10/16/2025	0
FNAI Threatened or Endangered Species (Potential)		10/16/2025	0
FWC 2003 Habitat and Landcover GRID		10/16/2025	N/A
FWC Bear Crossing Sign Locations		10/16/2025	0
FWC Bear Fencing Opportunities		10/16/2025	0

Analysis Type		Date Run	Count
FWC Black Bear Range		10/16/2025	1
FWC Black Bear Related Calls		10/16/2025	1
FWC Black Bear Road Mortality		10/16/2025	0
FWC Critical Wildlife Area Boundaries		10/16/2025	0
FWC Dark Sky Lighting Recommended Areas		10/16/2025	0
FWC Florida Cooperative Land Cover Grid - Version 3.8		10/16/2025	N/A
FWC Florida Panther Mortality		10/16/2025	0
FWC Management Areas		10/16/2025	0
FWC Shorebird Breeding Survey 2016		10/16/2025	0
FWC State Imperiled Species in Florida		10/16/2025	8
FWC State Manatee Protection Zones		10/16/2025	0
FWC Watersheds containing Rare and Imperiled Fish		10/16/2025	2
FWC Wildlife Sensitive Conventional Lighting		10/16/2025	0
FWC-FWRI Sea Turtle Strandings (1986 - 2017)		10/16/2025	0
FWRI Environmentally Sensitive Shorelines		10/16/2025	0
FWRI Gopher Tortoise Relocation Permit Recipient Sites in Florida		10/16/2025	0
FWRI Imperiled Beach Nesting Bird Breeding Sites		10/16/2025	0
FWRI Imperiled Beach Nesting Bird Critical Brood Rearing Sites		10/16/2025	0
FWRI Imperiled Beach Nesting Bird Critical Roosting Sites		10/16/2025	0
FWRI Mangroves		10/16/2025	0
FWRI Rare and Imperiled Fish in Florida		10/16/2025	0

Analysis Type		Date Run	Count
FWRI Sea Turtle Beach Survey	i	10/16/2025	0
FWRI Seagrass Beds (Showing Continuous/Discontinuous)	i	10/16/2025	0
GEOPLAN Florida Sand Skink and Blue-tailed (Bluetail) Mole Skink Suitability	i	10/16/2025	0
GEOPLAN Florida Wildlife Corridor Opportunities	i	10/16/2025	0
GEOPLAN Planned Unit Development	i	10/16/2025	0
NMFS Critical Habitat (Designated Species - Lines)	i	10/16/2025	0
NMFS Critical Habitat (Designated Species)	i	10/16/2025	0
NMFS Section 7 Consultation Areas	i	10/16/2025	0
NOAA Coastal Change Analysis Program - 2016	i	10/16/2025	N/A
NOAA Essential Fish Habitat (EFH)	i	10/16/2025	0
NPS National Park Projects	i	10/16/2025	0
NPS National Parks and Seashores	i	10/16/2025	0
NRCS Hydric Soils (List) - Subset of NRCS Specific Soils Data	i	10/16/2025	2
NRCS Hydric Soils (Summary) - Subset of NRCS Specific Soils Data	i	10/16/2025	2
NRCS List of Specific Soils - SSURGO	i	10/16/2025	6
NRCS Summary of Specific Soils - SSURGO	i	10/16/2025	6
SFWMD Comprehensive Everglades Restoration Plan (CERP) Project Boundaries	i	10/16/2025	0
SFWMD Surface Water Projects	i	10/16/2025	0
Short-Tailed Hawk and Swallow-Tailed Kite Nests	i	10/16/2025	0
UCFSPICE Florida Panther Least-Cost Corridor within South-Central Florida	i	10/16/2025	0
UCFSPICE Florida Panther Least-Cost Path within South-Central Florida	i	10/16/2025	0

Analysis Type		Date Run	Count
UFCLCP Florida Ecological Greenways Network		10/16/2025	N/A
UFCLCP Wildlife Corridors in Florida		10/16/2025	0
USFWS Atlantic Coast Plants Consultation Area		10/16/2025	0
USFWS Atlantic Salt Marsh Snake Consultation Area		10/16/2025	0
USFWS Audubon's Crested Caracara Occurrences in Florida (1992-2009)		10/16/2025	0
USFWS Bluetail Mole Skink Consultation Area		10/16/2025	1
USFWS Cape Sable Seaside Sparrow Historic Range		10/16/2025	0
USFWS Caracara Consultation Area		10/16/2025	1
USFWS Caracara Non Breeders Communal Roosts and Gathering Areas		10/16/2025	0
USFWS Critical Habitat (Designated Species - Lines)		10/16/2025	0
USFWS Critical Habitat (Designated Species)		10/16/2025	0
USFWS Crocodile Consultation Area		10/16/2025	0
USFWS Florida Bonneted Bat Consultation Area		10/16/2025	1
USFWS Florida Grasshopper Sparrow Consultation Area		10/16/2025	1
USFWS Lake Wales Ridge Plants Consultation Area		10/16/2025	1
USFWS Manatee Consultation Area		10/16/2025	0
USFWS National Wildlife Refuges		10/16/2025	0
USFWS Okeechobee Gourd Consultation Area		10/16/2025	0
USFWS Panther Consultation Area		10/16/2025	0
USFWS Piping Plover Consultation Area		10/16/2025	0
USFWS Red Cockaded Woodpecker Consultation Area		10/16/2025	1

Analysis Type		Date Run	Count
USFWS Sand Skink Consultation Area (Neoseps reynoldsi)		10/16/2025	1
USFWS Scrub Jay Consultation Area		10/16/2025	1
USFWS Scrub Jay Service Area		10/16/2025	0
USFWS Snail Kite Consultation Area		10/16/2025	1
USFWS Snail Kite Priority Management Zones		10/16/2025	0
USFWS Species Range		10/16/2025	19
USFWS Wildlife Permeability Along Interstate 4 (PRIT)		10/16/2025	0
USFWS Wood Stork Nesting Colonies (Buffered by 2500 Feet)		10/16/2025	0
USFWS Woodstork Core Foraging Areas		10/16/2025	1
USFWS Woodstork Nests		10/16/2025	0
USGS Highest Priority eBird Occurrence Locations in Florida (2000-2016)		10/16/2025	0
USGS Township Range Section		10/16/2025	6
WMD Water Management District Owned Lands		10/16/2025	0
WMD Wetlands (FLUCCS Level 3)		10/16/2025	0

FDEP Basin Management Action Plans (BMAP) Areas in Florida

Metadata: https://etdmpub.fl-a-etat.org/meta/bmap_area.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

TMDL Basin Rotation Group	Description	Type	Status
LAKE OKEECHOBEE	LAKE OKEECHOBEE	SURFACE WATER BMAP	ADOPTED BMAPS

Summary: 30.98 acres, 100 percent of analysis area.

FDEP Verified Impaired Florida Waters

Metadata: https://etdmpub.fl-a-etat.org/meta/impaired_waters.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Name and Waterbody ID	Unique Waterbody Identifier Number	Impairment(s) that Failed Water Quality Standards	Parameter Group
SHINGLE CREEK [WBID: 3169A]	3169A	NUTRIENTS (MACROPHYTES)	NUTRIENTS

Summary: 3.52 acres, 11.4 percent of analysis area.

FDEP Waterbody IDs

Metadata: <https://etdmpub.fl-a-etat.org/meta/wbids.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Name and Waterbody ID
CITY DITCH CANAL [WBID: 3173]
MILL SLOUGH [WBID: 3173D]
SHINGLE CREEK [WBID: 3169A]

Summary: 30.98 acres, 100 percent of analysis area.

FNAI CLIP Version 4 Aggregated CLIP Priorities

Metadata: https://etdmpub.fl-a-etat.org/meta/clipv4_prio.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No Data	31.08	100.0%
Totals	31.08	-

FNAI CLIP Version 4 Aquifer Recharge

Metadata: https://etdmpub.fl-a-etat.org/meta/clipv4_recharge.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
PRIORITY 4	29.19	93.92%
PRIORITY 5	1.89	6.08%
Totals	31.08	-

FNAI CLIP Version 4 Biodiversity Resource Priorities

Metadata: https://etdmpub.fl-a-etat.org/meta/clipv4_bidivrp.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No Data	31.08	100.0%
Totals	31.08	-

FNAI CLIP Version 4 Critical Lands and Waters Identification - High Priority Private Wetlands and Uplands

Metadata: https://etdmpub.fl-a-etat.org/meta/clipv4_private_p1p2.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No Data	31.02	100.0%
Totals	31.02	-

FNAI CLIP Version 4 Landscape Integrity Index

Metadata: https://etdmpub.fl-a-etat.org/meta/clipv4_!sinteg.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
1 - LOWEST INTEGRITY	24.24	79.56%
2	6.23	20.44%
Totals	30.47	-

FNAI CLIP Version 4 Landscape Resource Priorities

Metadata: https://etdmpub.fl-a-etat.org/meta/clipv4_!ndscprp.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No Data	31.08	100.0%
Totals	31.08	-

FNAI CLIP Version 4 Natural Floodplain

Metadata: https://etdmpub.fl-a-etat.org/meta/clipv4_!ldpln.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No Data	31.08	100.0%
Totals	31.08	-

FNAI CLIP Version 4 Potential Habitat Richness

Metadata: https://etdmpub.fl-a-etat.org/meta/clipv4_phrich.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No Data	31.08	100.0%
Totals	31.08	-

FNAI CLIP Version 4 Priority Natural Communities

Metadata: https://etdmpub.fl-a-etat.org/meta/clipv4_natcom.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No Data	31.08	100.0%
Totals	31.08	-

FNAI CLIP Version 4 Rare Species Habitat Conservation Priorities

Metadata: https://etdmpub.fl-a-etat.org/meta/clipv4_fnaihab.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No Data	31.08	100.0%
Totals	31.08	-

FNAI CLIP Version 4 Significant Surface Waters

Metadata: https://etdmpub.fl-a-etat.org/meta/clipv4_surfwtr.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No Data	31.08	100.0%
Totals	31.08	-

FNAI CLIP Version 4 Strategic Habitat Conservation Areas

Metadata: https://etdmpub.fl-a-etat.org/meta/clipv4_shca.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No Data	31.08	100.0%
Totals	31.08	-

FNAI CLIP Version 4 Surface Water Resource Priorities

Metadata: https://etdmpub.fl-a-etat.org/meta/clipv4_srfwtrrp.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No Data	31.08	100.0%
Totals	31.08	-

FNAI CLIP Version 4 Wetlands

Metadata: https://etdmpub.fl-a-etat.org/meta/clipv4_wetland.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No Data	31.08	100.0%
Totals	31.08	-

FNAI Element Occurrence (Potential)

Metadata: https://etdmpub.fl-a-etat.org/meta/fleo_poly.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Common Name	Area of Interest	
	Acr	Pct
FLORIDA CEBRIONID BEETLE	30.98	100%
RED WIDOW SPIDER	30.98	100%
FLORIDA BLACK BEAR	25.06	80.89%
Totals	87.02	-

FWC 2003 Habitat and Landcover GRID

Metadata: https://etdmpub.fl-a-etat.org/meta/gfchab_2003.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
HIGH IMPACT URBAN	31.36	100.0%
Totals	31.36	-

FWC Black Bear Range

Metadata: https://etdmpub.fl-a-etat.org/meta/bear_range.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Name
COMMON

Summary: 30.98 acres, 100 percent of analysis area.

FWC Black Bear Related Calls

Metadata: https://etdmpub.fl-a-etat.org/meta/black_bear_related_calls.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Report Type
IN AREA

Summary: 1 feature(s) found within buffer.

FWC Florida Cooperative Land Cover Grid - Version 3.8

Metadata: https://etdmpub.fl-a-etat.org/meta/clc_v3_8_state.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
1822 - HIGH INTENSITY URBAN	0.02	0.08%
1840 - TRANSPORTATION	30.84	99.92%
Totals	30.86	-

FWC State Imperiled Species in Florida

Metadata: https://etdmpub.fl-a-etat.org/meta/state_imperiled_species.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Description	Area of Interest	
	Acr	Pct
LITTLE BLUE HERON (THREATENED)	30.98	100%
ROSEATE SPOONBILL (THREATENED)	30.98	100%
TRICOLORED HERON (THREATENED)	30.98	100%
BURROWING OWL (THREATENED)	30.98	100%
FLORIDA PINE SNAKE (THREATENED)	30.98	100%
FLORIDA SANDHILL CRANE (THREATENED)	30.98	100%
SOUTHEASTERN AMERICAN KESTREL (THREATENED)	30.98	100%
GOPHER TORTOISE (THREATENED)	30.98	100%
Totals	247.85	-

FWC Watersheds containing Rare and Imperiled Fish

Metadata: <https://etdmpub.fl-a-etat.org/meta/rarimpwaters.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Watershed Name	Common Name
NO DESCRIPT AVAILABLE	BLUENOSE SHINER
SHINGLE CREEK	IRONCOLOR SHINER

Summary: 30.98 acres, 100 percent of analysis area.

NOAA Coastal Change Analysis Program - 2016

Metadata: https://etdmpub.fl-a-etat.org/meta/ccap_2016.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
DEVELOPED - HIGH INTENSITY	16.01	52.17%
DEVELOPED - MEDIUM INTENSITY	13.12	42.75%
DEVELOPED - LOW INTENSITY	1.56	5.07%
Totals	30.69	-

NRCS Hydric Soils (List) - Subset of NRCS Specific Soils Data

Metadata: https://etdmpub.fl-a-etat.org/meta/nrcs_soils.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Mapunit Key	Component Name	Component Percent	Mapunit Name	Mapunit acres	Soil Drainage Class	Mapunit Kind	Hydrologic Group
1483845	BASINGER	80	BASINGER FINE SAND, 0 TO 2 PERCENT SLOPES	44637	POORLY DRAINED	CONSOCIATION	A/D
1483846	BASINGER	92	BASINGER FINE SAND, DEPRESSIONAL, 0 TO 1 PERCENT SLOPES	47191	VERY POORLY DRAINED	CONSOCIATION	A/D

Summary: 4.5 acres, 14.5 percent of analysis area.

NRCS Hydric Soils (Summary) - Subset of NRCS Specific Soils Data

Metadata: https://etdmpub.fl-a-etat.org/meta/nrcs_soils.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Mapunit Key, Comp Name, Mapunit Name	Area of Interest	
	Acr	Pct
1483845-(BASINGER)(BASINGER FINE SAND, 0 TO 2 PERCENT SLOPES)	2.3	7.42%
1483846-(BASINGER)(BASINGER FINE SAND, DEPRESSIONAL, 0 TO 1 PERCENT SLOPES)	2.2	7.1%
Totals	4.5	-

NRCS List of Specific Soils - SSURGO

NRCS List of Specific Soils characteristics

Metadata: https://etdmpub.fl-a-etat.org/meta/nrcs_soils.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Mapunit Key	Component Name	Component Percent	Mapunit Name	Mapunit acres	Hydric Soil Rating	Soil Drainage Class	Mapunit Kind
1483845	BASINGER	80	BASINGER FINE SAND, 0 TO 2 PERCENT SLOPES	44637	YES	POORLY DRAINED	CONSOCIATION
1483846	BASINGER	92	BASINGER FINE SAND, DEPRESSIONAL, 0 TO 1 PERCENT SLOPES	47191	YES	VERY POORLY DRAINED	CONSOCIATION
1483862	MYAKKA	85	MYAKKA FINE SAND, 0 TO 2 PERCENT SLOPES	122954	NO	POORLY DRAINED	CONSOCIATION
1483863	MYAKKA	50	MYAKKA-URBAN LAND COMPLEX	6055	NO	POORLY DRAINED	COMPLEX
1483864	NARCOOSSEE	90	NARCOOSSEE FINE SAND, 0 TO 2 PERCENT SLOPES	4004	NO	MODERATELY WELL DRAINED	CONSOCIATION
1483886	WAUCHULA	90	WAUCHULA FINE SAND	2024	NO	POORLY DRAINED	CONSOCIATION

Summary: 30.98 acres, 100 percent of analysis area.

NRCS Summary of Specific Soils - SSURGO

NRCS County Soil Survey maps published by the United States Department of Agriculture (USDA) Natural Resources Conservation Service (NRCS) as the Soil Service Geographic (SSURGO) data set.

Metadata: https://etdmpub.fl-a-etat.org/meta/nrcs_soils.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Mapunit Key, Comp Name, Mapunit Name	Area of Interest	
	Acr	Pct
1483845-(BASINGER)(BASINGER FINE SAND, 0 TO 2 PERCENT SLOPES)	2.3	7.42%
1483846-(BASINGER)(BASINGER FINE SAND, DEPRESSIONAL, 0 TO 1 PERCENT SLOPES)	2.2	7.1%
1483862-(MYAKKA)(MYAKKA FINE SAND, 0 TO 2 PERCENT SLOPES)	7.08	22.85%
1483863-(MYAKKA)(MYAKKA-URBAN LAND COMPLEX)	19.27	62.2%
1483864-(NARCOOSSEE)(NARCOOSSEE FINE SAND, 0 TO 2 PERCENT SLOPES)	0.04	0.13%
1483886-(WAUCHULA)(WAUCHULA FINE SAND)	0.1	0.32%
Totals	30.98	-

UFCLCP Florida Ecological Greenways Network

Metadata: <https://etdmpub.fl-a-etat.org/meta/fegn.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
OUT	30.69	100.0%
Totals	30.69	-

USFWS Bluetail Mole Skink Consultation Area

Metadata: https://etdmpub.fl-a-etat.org/meta/ca_bt_mole_skink.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Description	Area of Interest	
	Acr	Pct
BLUETAIL MOLE SKINK CONSULTATION AREA	15.87	51.23%
Totals	15.87	-

USFWS Caracara Consultation Area

Metadata: https://etdmpub.fl-a-etat.org/meta/ca_caracara.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Description	Area of Interest	
	Acr	Pct
CRESTED CARACARA CONSULTATION AREA	30.98	100%
Totals	30.98	-

USFWS Florida Bonneted Bat Consultation Area

Metadata: https://etdmpub.fl-a-etat.org/meta/ca_bonneted_bat.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Description	Area of Interest	
	Acr	Pct
FLORIDA BONNETED BAT CONSULTATION AREA	14.93	48.19%
Totals	14.93	-

USFWS Florida Grasshopper Sparrow Consultation Area

Metadata: https://etdmpub.fl-a-etat.org/meta/ca_flg_h_sparrow.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Description	Area of Interest	
	Acr	Pct
FLORIDA GRASSHOPPER SPARROW CONSULTATION AREA (SF ESO)	30.98	100%
Totals	30.98	-

USFWS Lake Wales Ridge Plants Consultation Area

Metadata: https://etdmpub.fl-a-etat.org/meta/ca_lwr_plants.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Description	Area of Interest	
	Acr	Pct
LAKE WALES RIDGE PLANTS CONSULTATION AREA (SF ESO)	30.98	100%
Totals	30.98	-

USFWS Red Cockaded Woodpecker Consultation Area

Metadata: https://etdmpub.fl-a-etat.org/meta/ca_rcw.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Description	Area of Interest	
	Acr	Pct
RED COCKADED WOODPECKER CONSULTATION AREA (SF ESO)	30.98	100%
Totals	30.98	-

USFWS Sand Skink Consultation Area (Neoseps reynoldsi)

Metadata: https://etdmpub.fl-a-etat.org/meta/ca_sand_skink.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Description	Area of Interest	
	Acr	Pct
SAND SKINK CONSULTATION AREA	30.98	100%
Totals	30.98	-

USFWS Scrub Jay Consultation Area

Metadata: https://etdmpub.fl-a-etat.org/meta/ca_scrub_jay.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Description	Area of Interest	
	Acr	Pct
SCRUB-JAY CONSULTATION AREA (SF ESO)	30.98	100%
Totals	30.98	-

USFWS Snail Kite Consultation Area

Metadata: https://etdmpub.fl-a-etat.org/meta/ca_snail_kite.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Description	Area of Interest	
	Acr	Pct
SNAIL KITE CONSULTATION AREA (SF ESO)	30.98	100%
Totals	30.98	-

USFWS Species Range

Metadata: https://etdmpub.fl-a-etat.org/meta/cr_usfws_poly.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Common Name, Listing
BLUE-TAILED MOLE SKINK (THREATENED)
CRESTED CARACARA (AUDUBON'S) (THREATENED)
EASTERN BLACK RAIL (THREATENED)
EASTERN INDIGO SNAKE (THREATENED)
EVERGLADE SNAIL KITE (ENDANGERED)
FLORIDA BONNETED BAT (ENDANGERED)
FLORIDA PANTHER (ENDANGERED)
GULF STURGEON (THREATENED)
LEWTON'S POLYGALA (ENDANGERED)
MONARCH BUTTERFLY (PROPOSED THREATENED)
PAPERY WHITLOW-WORT (THREATENED)
PIGEON WINGS (THREATENED)
PYGMY FRINGE-TREE (ENDANGERED)
RED-COCKADED WOODPECKER (THREATENED)
SAND SKINK (THREATENED)
SANDLACE (ENDANGERED)
SOUTHERN HOGNOSE SNAKE (PROPOSED THREATENED)
TRICOLORED BAT (PROPOSED ENDANGERED)
WOOD STORK (THREATENED)

Summary: 549.62 acres, 100 percent of analysis area.

USFWS Woodstork Core Foraging Areas

Metadata: https://etdmpub.fl-a-etat.org/meta/woodstork_areas_se.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Name	Area of Interest	
	Acr	Pct
WOOD STORK AREAS	30.98	100%
Totals	30.98	-

USGS Township Range Section
USGS Public Land Surveys, Township Range Section

Metadata: <https://etdmpub.fla-etat.org/meta/plss.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Township, Range, Section	
25S29E16	
25S29E17	
25S29E18	
25S29E19	
25S29E20	
25S29E21	

Summary: 30.98 acres, 100 percent of analysis area.

MTP2050 - US 192 from Hoagland Blvd to JYP Area of Interest

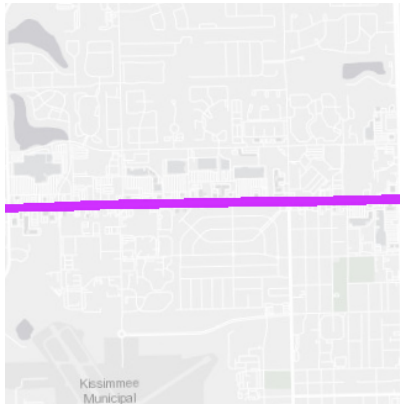
Description:

Project Type: Corridor Study (CORR)

Expiration: This AOI will be available in the EST until 11/01/2025

Last updated: David E Williams @ FDOT District 5 on Thu Oct 16 16:30:28 EDT 2025

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1



Analysis Type	Date Run	Features within AOI	
		Count	
Recreational and Protected Lands			
BTS Abandoned Rails (Subset of BTS Rails) 	10/16/2025	0	
BTS Abandoned Rails 2015 (Subset of BTS Rails) 	10/16/2025	0	
FDACS State Forests 	10/16/2025	0	
FDEP Florida State Parks 	10/16/2025	0	
FDOT District 5 - Conservation Lands 	10/16/2025	0	
FDOT Shared-Use Nonmotorized (SUN) Trail Network in Florida 	10/16/2025	0	
FNAI Florida Forever Acquisitions 	10/16/2025	0	
	10/16/2025	0	

Analysis Type		Date Run	Count
FNAI Florida Forever BOT Projects			
FNAI Florida Managed Areas		10/16/2025	0
FNAI National Forests		10/16/2025	0
FNAI State Managed Conservation Lands		10/16/2025	0
FWC Management Areas		10/16/2025	0
FWRI Boat Ramps		10/16/2025	0
FWRI Great Florida Birding Trail Sites		10/16/2025	0
FWRI Mangroves		10/16/2025	0
FWRI Marinas		10/16/2025	0
GEOPLAN Golf Courses		10/16/2025	0
GEOPLAN Local Florida Parks and Recreational Facility Boundaries		10/16/2025	0
GEOPLAN Parks and Recreational Facilities (Points)		10/16/2025	0
GEOPLAN Schools (Points)		10/16/2025	0
GEOPLAN State Owned Parks and Recreational Facilities		10/16/2025	0
NPS National Park Projects		10/16/2025	0
NPS National Parks and Seashores		10/16/2025	0
NPS Nationwide Rivers Inventory in Florida		10/16/2025	0
NPS Nationwide Rivers Inventory in Florida (Buffered by 0.25 miles)		10/16/2025	0
OGT Existing Recreational Trails		10/16/2025	0
OGT Hiking Trails Priorities		10/16/2025	0
OGT Multi-Use Trails Opportunities		10/16/2025	1

Analysis Type		Date Run	Count
OGT Paddling Trails Opportunities		10/16/2025	0
OGT Paddling Trails Priorities		10/16/2025	0
SFWMD Comprehensive Everglades Restoration Plan (CERP) Project Boundaries		10/16/2025	0
SFWMD Surface Water Projects		10/16/2025	0
USCB 2010 Census Designated Places		10/16/2025	1
USDOT Potential Navigable Waterways		10/16/2025	0
USFS Florida National Scenic Trail		10/16/2025	0
WMD Water Management District Owned Lands		10/16/2025	0

OGT Multi-Use Trails Opportunities

Metadata: https://etdmpub.flas-etat.org/meta/fgts_land_trail_opps.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Name	0 Ft.
VINE STREET CONNECTOR	5534.3

USCB 2010 Census Designated Places

Metadata: <https://etdmpub.flas-etat.org/meta/cenplace2010.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Name
Kissimmee

Summary: 30.42 acres, 98.2 percent of analysis area.

MTP2050 - US 192 from Hoagland Blvd to JYP Area of Interest

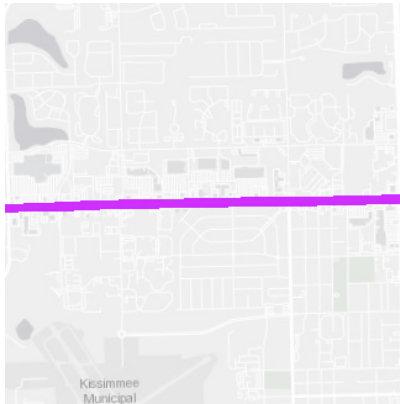
Description:

Project Type: Corridor Study (CORR)

Expiration: This AOI will be available in the EST until 11/01/2025

Last updated: David E Williams @ FDOT District 5 on Thu Oct 16 16:30:28 EDT 2025

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1



Analysis Type	Date Run	Features within AOI
		Count
Relocation Potential		
FDOH Migrant Labor Camps	i	10/16/20250
FDOH Mobile Home and RV Parks	i	10/16/20250
FNAI Florida Forever Acquisitions	i	10/16/20250
FNAI Florida Forever BOT Projects	i	10/16/20250
GEOPLAN Schools (Points)	i	10/16/20250
HUD Empowerment Zones / Enterprise Communities	i	10/16/20250
USCB 2010 Census Designated Places	i	10/16/20251
		10/16/20251

Analysis Type	Date Run	Count
WMD Residential Areas (FLUCCS Level 3)		



USCB 2010 Census Designated Places

Metadata: <https://etdmpub.fl-a-etat.org/meta/cenplace2010.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Name
Kissimmee

Summary: 30.42 acres, 98.2 percent of analysis area.

WMD Residential Areas (FLUCCS Level 3)

Metadata: https://etdmpub.fl-a-etat.org/meta/lu_l3_state.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Land Use Classification	Area of Interest	
	Acr	Pct
1210: FIXED SINGLE FAMILY UNITS (TWO-FIVE DWELLING UNITS PER ACRE)	0	0.0%
Totals	0	-

MTP2050 - US 192 from Hoagland Blvd to JYP Area of Interest

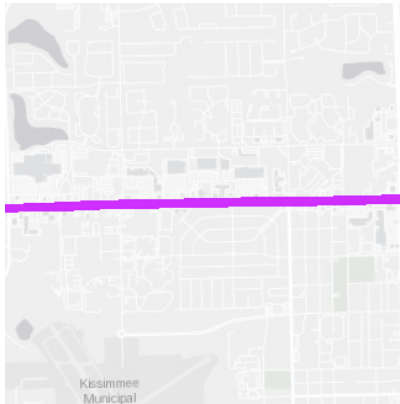
Description:

Project Type: Corridor Study (CORR)

Expiration: This AOI will be available in the EST until 11/01/2025

Last updated: David E Williams @ FDOT District 5 on Thu Oct 16 16:30:28 EDT 2025

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1



Analysis Type		Date Run	Features within AOI
			Count
Section 4(f) Potential			
BAR Florida Site File Archaeological or Historic Sites		10/16/2025	0
BAR Florida Site File Cemeteries		10/16/2025	0
BAR Florida Site File Field Survey Project Boundaries		10/16/2025	7
BAR Florida Site File Historic Bridges		10/16/2025	0
BAR Florida Site File Historic Standing Structures		10/16/2025	0
BAR Florida Site File Resource Groups		10/16/2025	0
BAR National Register of Historic Places		10/16/2025	0
		10/16/2025	0

Analysis Type		Date Run	Count
BTS National Bridge Inventory			
FDACS State Forests		10/16/2025	0
FDOT RCI Bridges		10/16/2025	0
FDOT Shared-Use Nonmotorized (SUN) Trail Network in Florida		10/16/2025	0
FNAI Florida Forever Acquisitions		10/16/2025	0
FNAI Florida Forever BOT Projects		10/16/2025	0
FNAI National Forests		10/16/2025	0
FNAI Public Lands in Florida		10/16/2025	0
FNAI State Managed Conservation Lands		10/16/2025	0
FWC Management Areas		10/16/2025	0
GEOPLAN Local Florida Parks and Recreational Facility Boundaries		10/16/2025	0
GEOPLAN National Historic Preservation Act - Florida Certified Local Governments		10/16/2025	1
GEOPLAN Parks and Recreational Facilities (Points)		10/16/2025	0
GEOPLAN State Owned Parks and Recreational Facilities		10/16/2025	0
NOAA Submerged Lands Act		10/16/2025	0
NPS National Park Projects		10/16/2025	0
NPS National Parks and Seashores		10/16/2025	0
OGT Existing Recreational Trails		10/16/2025	0
OGT Hiking Trails Priorities		10/16/2025	0
OGT Multi-Use Trails Opportunities		10/16/2025	1
OGT Paddling Trails Opportunities		10/16/2025	0

Analysis Type		Date Run	Count
OGT Paddling Trails Priorities	i	10/16/2025	0
USFS Florida National Scenic Trail	i	10/16/2025	0
WMD Water Management District Owned Lands	i	10/16/2025	0

BAR Florida Site File Field Survey Project Boundaries

Metadata: https://etdmpub.fl-a-etat.org/meta/shpo_surveys.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Title	Publication Date	Manuscript Number
A CULTURAL RESOURCE ASSESSMENT SURVEY OF BERMUDA AVENUE, VINE STREET AND A SEGMENT OF NORTH MAIN STREET (US 17-92) IN THE CITY OF KISSIMMEE	1999	5660.0
CULTURAL RESOURCE ASSESSMENT SURVEY FOR THE EMORY CANAL TRAIL, OSCEOLA COUNTY, FLORIDA	2018	25572.0
CULTURAL RESOURCE ASSESSMENT SURVEY FOR THE HOAGLAND BLVD/PLEASANT HILL RD PD&E STUDY, OSCEOLA COUNTY, FLORIDA	2008	16923.0
CULTURAL RESOURCE ASSESSMENT SURVEY IN SUPPORT OF US 192 ROADWAY AND SAFETY IMPROVEMENTS, OSCEOLA COUNTY, FLORIDA	2023	29505.0
CULTURAL RESOURCE ASSESSMENT SURVEY OF THE SR 600 (US 17/92/ JOHN YOUNG PARKWAY) PD&E STUDY, OSCEOLA COUNTY, FLORIDA	2007	15716.0
CULTURAL RESOURCE RECONNAISSANCE SURVEY OF THE ADVANCED MANAGEMENT TRAFFIC SYSTEM (ATMS) IV PROJECT, OSCEOLA COUNTY, FLORIDA	2019	25852.0
HISTORIC PROPERTIES SURVEY OF THE CITY OF KISSIMMEE, FLORIDA	1991	2677.0

Summary: 42.56 acres, 100 percent of analysis area.

GEOPLAN National Historic Preservation Act - Florida Certified Local Governments

Metadata: <https://etdmpub.fl-a-etat.org/meta/clgbnd.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

FCLG	Contact Name
CITY OF KISSIMMEE	ASHLEY CORNELISON

Summary: 30.98 acres, 100 percent of analysis area.

OGT Multi-Use Trails Opportunities

Metadata: https://etdmpub.fl-a-etat.org/meta/fgts_land_trail_opps.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Name	0 Ft.
VINE STREET CONNECTOR	5534.3

MTP2050 - US 192 from Hoagland Blvd to JYP Area of Interest

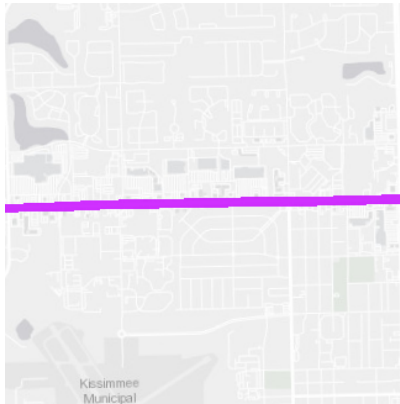
Description:

Project Type: Corridor Study (CORR)

Expiration: This AOI will be available in the EST until 11/01/2025

Last updated: David E Williams @ FDOT District 5 on Thu Oct 16 16:30:28 EDT 2025

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1



Analysis Type		Date Run	Features within AOI
			Count
Social			
AHCA Group Care Facilities		10/16/2025	0
BAR Florida Site File Cemeteries		10/16/2025	0
BAR Florida Site File Field Survey Project Boundaries		10/16/2025	7
BAR Florida Site File Historic Bridges		10/16/2025	0
BAR Florida Site File Historic Standing Structures		10/16/2025	0
BAR Florida Site File Resource Groups		10/16/2025	0
BTS 2010 Amtrak Intercity Railroad Terminals		10/16/2025	0
		10/16/2025	0

Analysis Type		Date Run	Count
BTS Airports			
BTS National Bridge Inventory		10/16/2025	0
FDEM Front Porch Communities		10/16/2025	0
FDEP Affordable Public Housing		10/16/2025	0
FDEP Brownfield Location Boundaries		10/16/2025	2
FDEP Healthcare Facilities		10/16/2025	0
FDEP Institutional Controls Registry Sites		10/16/2025	0
FDEP Law Enforcement Facilities		10/16/2025	0
FDEP Solid Waste Facilities		10/16/2025	0
FDEP Wastewater Facilities		10/16/2025	0
FDOH Migrant Labor Camps		10/16/2025	0
FDOH Mobile Home and RV Parks		10/16/2025	0
FDOT 5 Year Crash Rates (2014-2018)		10/16/2025	3
FDOT District 5 - Conservation Lands		10/16/2025	0
FDOT Facility Crossings		10/16/2025	0
FDOT Fatal Crashes on SHS Roadways (2005 - 2007)		10/16/2025	2
FDOT Fatal Crashes on SHS Roadways (2008 - 2009)		10/16/2025	1
FDOT Fatal Crashes on SHS Roadways (2010)		10/16/2025	0
FDOT Fatal Crashes on SHS Roadways (2011)		10/16/2025	1
FDOT Fatal Crashes on SHS Roadways (2012)		10/16/2025	1
FDOT Fatal Crashes on SHS Roadways (2013)		10/16/2025	0

Analysis Type		Date Run	Count
FDOT Fatal Crashes on SHS Roadways (2014)		10/16/2025	0
FDOT Nonfatal Crashes on SHS Roadways (2005 - 2007)		10/16/2025	283
FDOT Nonfatal Crashes on SHS Roadways (2008 - 2009)		10/16/2025	163
FDOT Nonfatal Crashes on SHS Roadways (2010)		10/16/2025	98
FDOT Nonfatal Crashes on SHS Roadways (2011)		10/16/2025	56
FDOT Nonfatal Crashes on SHS Roadways (2012)		10/16/2025	58
FDOT Nonfatal Crashes on SHS Roadways (2013)		10/16/2025	72
FDOT Nonfatal Crashes on SHS Roadways (2014)		10/16/2025	138
FDOT RCI Bridges		10/16/2025	0
FDOT Railroads in the State of Florida		10/16/2025	0
FDOT Shared-Use Nonmotorized (SUN) Trail Network in Florida		10/16/2025	0
FNAI Public Lands in Florida		10/16/2025	0
FWRI Boat Ramps		10/16/2025	0
FWRI Marinas		10/16/2025	0
GEOPLAN Airport Runways (Polygons)		10/16/2025	0
GEOPLAN American Indian Lands and Native Entities In Florida		10/16/2025	0
GEOPLAN Aviation Transportation Facilities		10/16/2025	0
GEOPLAN Cemeteries (Points)		10/16/2025	0
GEOPLAN Cemeteries (Polygons)		10/16/2025	0
GEOPLAN Civic Centers (Points)		10/16/2025	0
GEOPLAN Community Centers (Points)		10/16/2025	0

Analysis Type		Date Run	Count
GEOPLAN Community and Fraternal Center Boundaries		10/16/2025	0
GEOPLAN Correctional Facilities		10/16/2025	0
GEOPLAN Cultural Centers (Polygons)		10/16/2025	0
GEOPLAN Cultural Centers (Points)		10/16/2025	0
GEOPLAN Developments of Regional Impact (DRI)		10/16/2025	0
GEOPLAN Fire Stations (Points)		10/16/2025	0
GEOPLAN GEOPLAN School Facilities (Private)		10/16/2025	0
GEOPLAN Generalized Land Use		10/16/2025	25
GEOPLAN GeoPlan Future Land Use 2020 - Level 2		10/16/2025	19
GEOPLAN Geocoded Government Buildings		10/16/2025	0
GEOPLAN Geocoded Laser Facilities		10/16/2025	0
GEOPLAN Geocoded Social Service Facilities		10/16/2025	0
GEOPLAN Geocoded Veteran Facilities		10/16/2025	0
GEOPLAN Homeowner and Condominium Associations		10/16/2025	0
GEOPLAN Hospitals		10/16/2025	0
GEOPLAN Local Florida Parks and Recreational Facility Boundaries		10/16/2025	0
GEOPLAN Parks and Recreational Facilities (Points)		10/16/2025	0
GEOPLAN Planned Unit Development		10/16/2025	0
GEOPLAN Religious Centers (Points)		10/16/2025	0
GEOPLAN Schools (Points)		10/16/2025	0
HUD Empowerment Zones / Enterprise Communities		10/16/2025	0

Analysis Type		Date Run	Count
OGT Existing Recreational Trails		10/16/2025	0
OGT Hiking Trails Priorities		10/16/2025	0
OGT Multi-Use Trails Opportunities		10/16/2025	1
OGT Paddling Trails Opportunities		10/16/2025	0
OGT Paddling Trails Priorities		10/16/2025	0
Signal 4 Fatal Crashes (2017)		10/16/2025	2
Signal 4 Fatal Crashes (2018-2020)		10/16/2025	1
Signal 4 Fatal Crashes (2021)		10/16/2025	0
Signal 4 Fatal Crashes (2022)		10/16/2025	0
Signal 4 Fatal Crashes (2023)		10/16/2025	1
Signal 4 Fatal Crashes (2024)		10/16/2025	0
Signal 4 Non-Fatal Crashes (2017)		10/16/2025	308
Signal 4 Non-Fatal Crashes (2018-2020)		10/16/2025	921
Signal 4 Non-Fatal Crashes (2021)		10/16/2025	343
Signal 4 Non-Fatal Crashes (2022)		10/16/2025	304
Signal 4 Non-Fatal Crashes (2023)		10/16/2025	248
Signal 4 Non-Fatal Crashes (2024)		10/16/2025	292
USCB 2000 Census Block Data		10/16/2025	29
USCB 2000 Census Data Block Groups - Housing		10/16/2025	7
USCB 2000 Census Data Block Groups - Income		10/16/2025	7
USCB 2000 Census Data Block Groups - Language		10/16/2025	7

Analysis Type		Date Run	Count
USCB 2000 Census Data Block Groups - Percentages		10/16/2025	7
USCB 2000 Census Data Block Groups - Population Densities		10/16/2025	7
USCB 2000 Census Data Block Groups - Population Totals		10/16/2025	7
USCB 2000 Census Data Block Groups - Transportation		10/16/2025	7
USCB 2000 US Census Block Data - Minority Population greater than 40%		10/16/2025	11
USCB 2010 Census County Demographics		10/16/2025	1
USCB 2010 Census Data Block Groups - Housing		10/16/2025	7
USCB 2010 Census Data Block Groups - Income		10/16/2025	7
USCB 2010 Census Data Block Groups - Language		10/16/2025	7
USCB 2010 Census Data Block Groups - Percentages		10/16/2025	7
USCB 2010 Census Data Block Groups - Population Densities		10/16/2025	7
USCB 2010 Census Data Block Groups - Population Totals		10/16/2025	7
USCB 2010 Census Data Block Groups - Race and Ethnicity		10/16/2025	7
USCB 2010 Census Data Block Groups - Transportation		10/16/2025	7
USCB 2010 Census Designated Places		10/16/2025	1
USCB 2010 US Census Block Data		10/16/2025	34
USCB 2010 US Census Block Data - Minority Population greater than 40%		10/16/2025	13
USCB 2020 Census Data Block Groups - Housing		10/16/2025	9
USCB 2020 Census Data Block Groups - Percentages		10/16/2025	9
USCB 2020 Census Data Block Groups - Population Densities		10/16/2025	9
USCB 2020 Census Data Block Groups - Population Totals		10/16/2025	9

Analysis Type		Date Run	Count
USCB 2020 Census Data Block Groups - Race and Ethnicity		10/16/2025	9
USCB 2020 Census Urban Areas		10/16/2025	1
USCB 2020 US Census Block Data		10/16/2025	35
USCB 2020 US Census Block Data - Minority Population greater than 40%		10/16/2025	19
USCB 2023 American Community Survey Block Group Data - Geographic Mobility		10/16/2025	9
USCB 2023 American Community Survey Block Group Data - Household Language		10/16/2025	9
USCB 2023 American Community Survey Block Group Data - Housing		10/16/2025	9
USCB 2023 American Community Survey Block Group Data - Income		10/16/2025	9
USCB 2023 American Community Survey Block Group Data - Internet Access		10/16/2025	9
USCB 2023 American Community Survey Block Group Data - Language		10/16/2025	9
USCB 2023 American Community Survey Block Group Data - Percentages		10/16/2025	9
USCB 2023 American Community Survey Block Group Data - Population Densities		10/16/2025	9
USCB 2023 American Community Survey Block Group Data - Population Totals		10/16/2025	9
USCB 2023 American Community Survey Block Group Data - Race and Ethnicity		10/16/2025	9
USCB 2023 American Community Survey Block Group Data - Transportation		10/16/2025	9
USCB County Demographics - 2000 Census		10/16/2025	1
USEPA Assessment Cleanup and Redevelopment Exchange System (ACRES)		10/16/2025	1
USFS Florida National Scenic Trail		10/16/2025	0
WMD FL Land Use and Land Cover (FLUCCS Level 3)		10/16/2025	7
WMD Residential Areas (FLUCCS Level 3)		10/16/2025	1

BAR Florida Site File Field Survey Project Boundaries

Metadata: https://etdmpub.fl-a-etat.org/meta/shpo_surveys.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Title	Publication Date	Manuscript Number
A CULTURAL RESOURCE ASSESSMENT SURVEY OF BERMUDA AVENUE, VINE STREET AND A SEGMENT OF NORTH MAIN STREET (US 17-92) IN THE CITY OF KISSIMMEE	1999	5660.0
CULTURAL RESOURCE ASSESSMENT SURVEY FOR THE EMORY CANAL TRAIL, OSCEOLA COUNTY, FLORIDA	2018	25572.0
CULTURAL RESOURCE ASSESSMENT SURVEY FOR THE HOAGLAND BLVD/PLEASANT HILL RD PD&E STUDY, OSCEOLA COUNTY, FLORIDA	2008	16923.0
CULTURAL RESOURCE ASSESSMENT SURVEY IN SUPPORT OF US 192 ROADWAY AND SAFETY IMPROVEMENTS, OSCEOLA COUNTY, FLORIDA	2023	29505.0
CULTURAL RESOURCE ASSESSMENT SURVEY OF THE SR 600 (US 17/92/ JOHN YOUNG PARKWAY) PD&E STUDY, OSCEOLA COUNTY, FLORIDA	2007	15716.0
CULTURAL RESOURCE RECONNAISSANCE SURVEY OF THE ADVANCED MANAGEMENT TRAFFIC SYSTEM (ATMS) IV PROJECT, OSCEOLA COUNTY, FLORIDA	2019	25852.0
HISTORIC PROPERTIES SURVEY OF THE CITY OF KISSIMMEE, FLORIDA	1991	2677.0

Summary: 42.56 acres, 100 percent of analysis area.

FDEP Brownfield Location Boundaries

Metadata: https://etdmpub.fl-a-etat.org/meta/brownfields_areas.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Area Name	Area of Interest	
	Acr	Pct
WEST 192 DEVELOPMENT AUTHORITY AREA	0.25	0.81%
KISSIMMEE ENVIRONMENTAL REDEVELOPMENT AREA (KERA)	30.98	100%
Totals	31.23	-

FDOT 5 Year Crash Rates (2014-2018)

FDOT 5 Year Crash Rates (Safety ratio greater than 1)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_counts_2018.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Percent Confidence	State Rd	RCI Roadway ID	Safety Ratio
99.99	SR600	92550002	2.46388195
99.99	SR530	92090000	1.97593082
99.99	SR530	92090000	1.80850712

Summary: 7541.84 linear feet within buffer.

FDOT Fatal Crashes on SHS Roadways (2005 - 2007)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2005_2007.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Fatal Crashes	0 Ft.
2005	1
2007	1

FDOT Fatal Crashes on SHS Roadways (2008 - 2009)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2008_2009.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Fatal Crashes	0 Ft.
2008	1

FDOT Fatal Crashes on SHS Roadways (2011)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2011.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Fatal Crashes	0 Ft.
2011	1

FDOT Fatal Crashes on SHS Roadways (2012)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2012.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Fatal Crashes	0 Ft.
2012	1

FDOT Nonfatal Crashes on SHS Roadways (2005 - 2007)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2005_2007.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Non-Fatal Crashes	0 Ft.
2005	107
2006	90
2007	86

FDOT Nonfatal Crashes on SHS Roadways (2008 - 2009)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2008_2009.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Non-Fatal Crashes	0 Ft.
2008	87
2009	76

FDOT Nonfatal Crashes on SHS Roadways (2010)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2010.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Non-Fatal Crashes	0 Ft.
2010	98

FDOT Nonfatal Crashes on SHS Roadways (2011)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2011.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Non-Fatal Crashes	0 Ft.
2011	56

FDOT Nonfatal Crashes on SHS Roadways (2012)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2012.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Non-Fatal Crashes	0 Ft.
2012	58

FDOT Nonfatal Crashes on SHS Roadways (2013)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2013.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Non-Fatal Crashes	0 Ft.
2013	72

FDOT Nonfatal Crashes on SHS Roadways (2014)

Metadata: https://etdmpub.fl-a-etat.org/meta/fdot_crash_2014.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Number of Non-Fatal Crashes	0 Ft.
2014	138

GEOPLAN Generalized Land Use

Metadata: https://etdmpub.fl-a-etat.org/meta/lu_gen.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Description	Area of Interest	
	Acr	Pct
INSTITUTIONAL	0.04	0.13%
PUBLIC/SEMI-PUBLIC	0.05	0.16%
RESIDENTIAL	0.02	0.06%
RETAIL/OFFICE	3.33	10.74%
VACANT NONRESIDENTIAL	0.36	1.16%
Totals	3.81	-

GEOPLAN GeoPlan Future Land Use 2020 - Level 2

Metadata: https://etdmpub.fl-a-etat.org/meta/flu_l2_2020.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Land Use	Area of Interest	
	Acr	Pct
COMMERCIAL	0.07	0.23%
CONSERVATION	0.04	0.13%
MIXED USE - GENERAL	3.72	12.01%
TRANSPORTATION/UTILITIES	27.15	87.64%
Totals	30.98	-

OGT Multi-Use Trails Opportunities

Metadata: https://etdmpub.fl-a-etat.org/meta/fgts_land_trail_opps.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Name	0 Ft.
VINE STREET CONNECTOR	5534.3

Signal 4 Fatal Crashes (2017)

Metadata: https://etdmpub.fl-a-etat.org/meta/s4_crash_2017.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Crash Year	0 Ft.
2017	2

Signal 4 Fatal Crashes (2018-2020)

Metadata: https://etdmpub.fl-a-etat.org/meta/s4_crash_2018_2020.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Crash Year	0 Ft.
2018	1

Signal 4 Fatal Crashes (2023)

Metadata: https://etdmpub.fl-a-etat.org/meta/s4_crash_2023.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Crash Year	0 Ft.
2023	1

Signal 4 Non-Fatal Crashes (2017)

Metadata: https://etdmpub.fl-a-etat.org/meta/s4_crash_2017.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Crash Year	0 Ft.
2017	308

Signal 4 Non-Fatal Crashes (2018-2020)

Metadata: https://etdmpub.fl-a-etat.org/meta/s4_crash_2018_2020.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Crash Year	0 Ft.
2018	364
2019	306
2020	251

Signal 4 Non-Fatal Crashes (2021)

Metadata: https://etdmpub.fl-a-etat.org/meta/s4_crash_2021.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Crash Year	0 Ft.
2021	343

Signal 4 Non-Fatal Crashes (2022)

Metadata: https://etdmpub.fl-a-etat.org/meta/s4_crash_2022.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Crash Year	0 Ft.
2022	304

Signal 4 Non-Fatal Crashes (2023)

Metadata: https://etdmpub.fl-a-etat.org/meta/s4_crash_2023.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Crash Year	0 Ft.
2023	248

Signal 4 Non-Fatal Crashes (2024)

Metadata: https://etdmpub.flh-ehat.org/meta/s4_crash_2024.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Crash Year	0 Ft.
2024	292

USCB 2000 Census Block Data

USCB 2000 US Census Bureau data by block. Detailed information is for each of the entire blocks that intersect an analysis area.

Metadata: <https://etdmpub.fl-a-etat.org/meta/cenblk.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Census Block number	# Native American	# Asian	Average Household Size	# Black	Females	Native Hawaiian and Other Pacific Islander Alone	# Hispanic	# Households	Males	Median Age Both Sexes	# Other Race	2000 Population	# White
120970416002023	0	0	0.0	0	0	0	0	0	0	0.0	0	0	0
120970417002000	0	0	0.0	0	0	0	0	0	0	0.0	0	0	0
120970417002001	0	0	3.54	12	38	0	39	24	47	24.5	3	85	61
120970417002002	1	2	2.5	0	19	0	15	18	26	44.3	2	45	39
120970417002003	0	4	2.55	0	15	0	7	11	13	46.0	0	28	24
120970417002004	0	0	0.0	0	0	0	0	0	0	0.0	0	0	0
120970417002036	0	0	0.0	0	0	0	0	0	0	0.0	0	0	0
120970417002037	0	2	1.48	4	41	0	36	62	51	41.5	22	92	62
120970417002039	0	0	0.0	0	0	0	0	0	0	0.0	0	0	0
120970418001000	0	0	3.0	0	1	0	0	1	2	55.5	0	3	3
120970418001001	0	0	0.0	0	0	0	0	0	0	0.0	0	0	0
120970418001002	0	0	2.0	0	9	0	2	7	5	44.5	0	14	14

Census Block number	# Native American	# Asian	Average Household Size	# Black	Females	Native Hawaiian and Other Pacific Islander Alone	# Hispanic	# Households	Males	Median Age Both Sexes	# Other Race	2000 Population	# White
120970418001003	0	0	3.17	1	8	0	10	6	11	36.5	0	19	18
120970418001004	0	5	2.5	0	15	0	11	10	10	50.8	0	25	20
120970419001043	0	4	2.56	3	8	0	3	9	23	51.2	1	31	20
120970419001045	0	0	5.2	0	13	0	18	5	13	24.5	0	26	26
120970419001046	0	0	0.0	0	0	0	0	0	0	0.0	0	0	0
120970419001047	0	0	0.0	0	0	0	0	0	0	0.0	0	0	0
120970420001016	0	8	1.86	8	41	0	19	42	37	37.6	6	78	56
120970420001017	0	0	0.0	0	0	0	0	0	0	0.0	0	0	0
120970420001018	0	0	3.0	3	3	0	0	1	0	6.5	0	3	0
120970420001040	0	0	0.0	0	0	0	0	0	0	0.0	0	0	0
120970420001041	0	0	0.0	0	0	0	0	0	0	0.0	0	0	0
120970420001042	0	0	0.0	0	0	0	0	0	0	0.0	0	0	0
120970420001043	0	0	0.0	0	0	0	0	0	0	0.0	0	0	0
120970420001044	0	0	0.0	0	0	0	0	0	0	0.0	0	0	0
120970420001045	0	0	0.0	0	0	0	0	0	0	0.0	0	0	0
120970421001021	20	124	2.81	221	1122	1	1209	788	1089	25.4	393	2211	1272
1209704220	0	35	2.41	16	148	0	116	130	165	29.9	42	313	211

Census Block number	# Native American	# Asian	Average Household Size	# Black	Females	Native Hawaiian and Other Pacific Islander Alone	# Hispanic	# Households	Males	Median Age Both Sexes	# Other Race	2000 Population	# White
01031													
Totals:	21	184	N/A	268	1,481	1	1,485	1,114	1,492	N/A	469	2,973	1,826

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2000 Census Data Block Groups - Housing

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2000.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Total # Housing Units	# Occupied Housing Units	# Vacant Housing Units	Total Population
120970416002	194	175	19	548
120970417002	1307	1149	158	2791
120970418001	192	179	13	537
120970419001	2596	2336	260	6369
120970420001	3164	2591	573	6344
120970421001	1982	1684	298	4935
120970422001	1474	1306	168	3561
Totals:	10,909	9,420	1,489	25,085

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2000 Census Data Block Groups - Income

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2000.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Median Family Income in 1999	% Over 25 With Bachelor Degree	Number of Households Below Poverty Level	Number of Households on Public Assistance	Percentage - Ratio of Income to Poverty Level in the past year is under 1	Total Population
120970416002	23611	6.42458101	165	6	33.40080972	548
120970417002	35304	11.76151762	384	28	13.75850949	2791
120970418001	37375	13.19018405	159	12	29.60893855	537
120970419001	29774	11.11425339	1044	160	16.54778887	6369
120970420001	35259	17.85808494	784	69	12.37373737	6344
120970421001	30082	13.46891788	782	49	15.90400651	4935
120970422001	30478	13.54075372	869	52	26.30145278	3561
Totals:	N/A	N/A	4,187	376	N/A	25,085

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2000 Census Data Block Groups - Language

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2000.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Density of People Per Acre That Speak English "Not At All"	Density of People Per Acre That Speak English "Not Well"	% That Speak English "Not At All"	% That Speak English "Not Well"	Speak English "Not at All"	Speak English "Not Well"	Total Population
120970416002	0.0	0.11870996	0.0	5.32319392	0	28	548
120970417002	0.07137085	0.46506167	1.18956255	7.75134305	31	202	2791
120970418001	0.0	0.0	0.0	0.0	0	0	537
120970419001	0.41611329	1.10388602	3.34662736	8.87809953	193	512	6369
120970420001	0.1414765	0.47863154	2.58823529	8.75630252	154	521	6344
120970421001	0.08085362	0.22064271	3.77358491	10.29779495	166	453	4935
120970422001	0.2626336	0.60939202	3.80725758	8.83402736	128	297	3561
Totals:	N/A	N/A	N/A	N/A	672	2,013	25,085

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2000 Census Data Block Groups - Percentages

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2000.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	% American Indian and Alaska Native	% Asian	% Black or African American	% Hispanic or Latino	% Some Other Race	% People(Age 16-64) with a Disability
120970416002	2.00729927	3.64963504	52.73722628	23.90510949	17.51824818	31.56779661
120970417002	0.0	1.28986027	5.62522393	39.41239699	8.70655679	24.90406754
120970418001	0.0	0.0	6.70391061	24.76722533	8.56610801	25.80645161
120970419001	0.3925263	2.74768409	12.08981002	49.77233475	16.95713613	19.80232357
120970420001	0.0	4.01954603	7.29823455	43.4741488	16.89785624	17.88235294
120970421001	0.52684904	7.03140831	11.14488349	51.85410334	16.67679838	17.86690975
120970422001	0.0	5.72872789	7.52597585	34.59702331	10.0252738	13.38683788

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2000 Census Data Block Groups - Population Densities

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2000.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Density of American Indian and Alaska Native Population Per Acre	Density of Asian Population Per Acre	Density of Black or African American Population Per Acre	Density of Hispanic or Latino Population Per Acre	Density of Some Other Race Population Per Acre	Density of People Per Acre (Age 16-64) with a Disability
120970416002	0.04663606	0.08479283	1.22525639	0.55539304	0.40700558	0.63170658
120970417002	0.0	0.08288228	0.36145882	2.53251403	0.55945537	1.49418328
120970418001	0.0	0.0	0.22305386	0.82406008	0.28501326	0.79308037
120970419001	0.05390068	0.37730479	1.66014109	6.83460683	2.32850958	2.46218328
120970420001	0.0	0.23426304	0.42534818	2.5337155	0.98482343	0.977474
120970421001	0.01266382	0.16901329	0.2678885	1.24641212	0.40085861	0.38186288
120970422001	0.0	0.4185723	0.5498891	2.52784839	0.73250152	0.85561102

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2000 Census Data Block Groups - Population Totals

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2000.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Population Under 5	Population 5 to 17	Population 18 to 21	Population 22 to 29	Population 30 to 39	Population 40 to 49	Population 50 to 64	Population Aged 65 and Older
120970416002	22	97	55	67	72	86	45	104
120970417002	185	388	207	367	444	402	350	448
120970418001	41	106	42	49	98	74	80	47
120970419001	602	1186	507	1318	1138	663	593	362
120970420001	394	954	449	1561	1332	697	703	254
120970421001	536	1026	404	1074	846	642	298	109
120970422001	199	471	308	774	565	492	346	406
Totals:	1,979	4,228	1,972	5,210	4,495	3,056	2,415	1,730

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2000 Census Data Block Groups - Transportation

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2000.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Housing Units With No Vehicle Available	Housing Units With 1 Vehicle Available	Housing Units With 2 Vehicles Available	Housing Units With 3 Vehicles Available	Housing Units With 4 Vehicles Available	Housing Units With 5 or More Vehicles Available	Public Transportation to Work
120970416002	31	72	25	47	0	0	0
120970417002	90	607	342	91	19	0	13
120970418001	16	73	62	20	8	0	0
120970419001	184	1250	690	141	35	36	38
120970420001	203	1416	822	125	25	0	143
120970421001	115	840	607	87	25	10	102
120970422001	157	707	369	65	8	0	19
Totals:	796	4,965	2,917	576	120	46	315

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2000 US Census Block Data - Minority Population greater than 40%
USCB 2000 Census Blocks with minority population greater than 40%

Metadata: <https://etdmpub.fl-a-etat.org/meta/cenblk.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Census Block number	Percent Minority	2000 Population
120970417002001	54	85
120970417002002	42	45
120970417002037	53	92
120970418001003	58	19
120970418001004	64	25
120970419001043	42	31
120970419001045	69	26
120970420001016	45	78
120970420001018	100	3
120970421001021	72	2211
120970422001031	55	313
Totals:	N/A	2,928

Summary: 13.5 acres, 43.6 percent of analysis area.

USCB 2010 Census County Demographics

USCB 2010 Census General Demographic Profile by County

Metadata: <https://etdmpub.fl-a-etat.org/meta/cntdem2010.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

County	Total 2010 Population	# Male	# Female	Median Age	# White	# Black or African American	# American Indian, Eskimo, or Aleut	# Asian	# Native Hawaiian and Other Pacific Islander	# Some Other Race	# Hispanic or Latino (of any race).	2010 Total Number of Households	Average Household Size
OSCEOLA	268685	131634	137051	35.6	190641	30369	1452	7406	294	27623	122146	90603	2.93

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2010 Census Data Block Groups - Housing

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2010.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Total # Housing Units	# Occupied Housing Units	# Vacant Housing Units	Total Population
120970416002	138	117	21	384
120970417002	1268	1046	222	2563
120970418001	200	174	26	542
120970419001	2557	2116	441	5784
120970420001	3836	2634	1202	6691
120970421001	3816	2989	827	8739
120970422001	1748	1353	395	3538
Totals:	13,563	10,429	3,134	28,241

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2010 Census Data Block Groups - Income

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2010.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Median Family Income in 2009	% Over 25 With Bachelor Degree	Number of Households Below Poverty Level	Number of Households on Public Assistance	Percentage - Ratio of Income to Poverty Level in the past year is under 1	Total Population
120970416002	34914	0.0	62	0	22.54545455	384
120970417002	39914	7.30007337	450	42	16.56848306	2563
120970418001	48333	5.90277778	184	0	31.94444444	542
120970419001	34080	2.56993007	962	98	16.81818182	5784
120970420001	38423	7.72249254	1037	105	16.27687961	6691
120970421001	49415	9.86992241	847	46	9.66453674	8739
120970422001	30744	5.65817162	1059	0	27.83911672	3538
Totals:	N/A	N/A	4,601	291	N/A	28,241

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2010 Census Data Block Groups - Language

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2010.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Density of People Per Acre That Speak English "Not At All"	Density of People Per Acre That Speak English "Not Well"	% That Speak English "Not At All"	% That Speak English "Not Well"	Speak English "Not at All"	Speak English "Not Well"	Speak English "Well"	Total Population
120970416002	0.07641228	0.38630651	6.54545455	33.09090909	18	91	0	384
120970417002	0.24772417	0.49102469	4.7883711	9.49123557	112	222	332	2563
120970418001	0.0	0.13331759	0.0	4.0	0	22	60	542
120970419001	0.40343823	1.41802546	3.88835419	13.66698749	202	710	465	5784
120970420001	0.32078028	0.64532338	5.80820985	11.68455118	341	686	691	6691
120970421001	0.07389207	0.33299413	1.87416332	8.44590483	154	694	1420	8739
120970422001	0.43643997	1.31144887	5.1624276	15.51246537	205	616	543	3538
Totals:	N/A	N/A	N/A	N/A	1,032	3,041	3,511	28,241

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2010 Census Data Block Groups - Percentages

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2010.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	% American Indian and Alaska Native	% Asian	% Black or African American	% Hispanic or Latino	% Some Other Race
120970416002	1.30208333	2.08333333	30.46875	44.27083333	6.25
120970417002	0.93640265	2.77019118	9.36402653	48.26375341	5.6574327
120970418001	1.29151292	7.93357934	17.15867159	39.29889299	5.90405904
120970419001	0.29391425	2.04011065	13.29529737	67.23720609	21.64591978
120970420001	0.47825437	2.5257809	11.61261396	65.11732178	17.42639366
120970421001	0.5034901	6.82000229	10.43597666	60.86508754	12.03799062
120970422001	0.87620124	3.05257207	13.96269079	62.57772753	14.35839457

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2010 Census Data Block Groups - Population Densities

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2010.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Density of American Indian and Alaska Native Population Per Acre	Density of Asian Population Per Acre	Density of Black or African American Population Per Acre	Density of Hispanic or Latino Population Per Acre	Density of Some Other Race Population Per Acre
120970416002	0.02122563	0.03396101	0.4966798	0.72167151	0.10188304
120970417002	0.05308375	0.15703943	0.5308375	2.73602497	0.32071433
120970418001	0.04241923	0.2605753	0.56356983	1.29075671	0.1939165
120970419001	0.03395272	0.23567184	1.53586137	7.7671845	2.50051813
120970420001	0.03010255	0.15897908	0.7309275	4.09865011	1.09686161
120970421001	0.02111202	0.28597191	0.43759459	2.55215531	0.5047692
120970422001	0.06599824	0.22992935	1.05171387	4.71355162	1.08151952

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2010 Census Data Block Groups - Population Totals

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2010.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Population Under 5	Population 5 to 17	Population 18 to 21	Population 22 to 29	Population 30 to 39	Population 40 to 49	Population 50 to 64	Population Aged 65 and Older
120970416002	18	62	19	44	30	52	68	91
120970417002	153	377	147	355	333	379	446	373
120970418001	35	86	25	56	82	77	101	80
120970419001	544	1015	472	968	912	721	758	394
120970420001	540	1039	488	1115	1107	978	967	457
120970421001	737	1727	531	1061	1502	1320	1247	614
120970422001	267	535	185	506	529	431	552	533
Totals:	2,294	4,841	1,867	4,105	4,495	3,958	4,139	2,542

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2010 Census Data Block Groups - Race and Ethnicity

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2010.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	White Alone	Black or African American Alone	Native Hawaiian and Other Pacific Islander Alone	Asian Alone	Some Other Race Alone	2 or More Races	Hispanic or Latino of Any Race	American Indian or Alaska Native Alone
120970416002	192	117	0	8	24	38	170	5
120970417002	1965	240	8	71	145	110	1237	24
120970418001	350	93	0	43	32	17	213	7
120970419001	3360	769	1	118	1252	267	3889	17
120970420001	4256	777	9	169	1166	282	4357	32
120970421001	5716	912	4	596	1052	415	5319	44
120970422001	2237	494	5	108	508	155	2214	31
Totals:	18,076	3,402	27	1,113	4,179	1,284	17,399	160

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2010 Census Data Block Groups - Transportation

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2010.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Housing Units With No Vehicle Available	Housing Units With 1 Vehicle Available	Housing Units With 2 Vehicles Available	Housing Units With 3 Vehicles Available	Housing Units With 4 Vehicles Available	Housing Units With 5 or More Vehicles Available	Public Transportation to Work
120970416002	29	65	8	8	0	0	42
120970417002	78	597	248	129	24	0	4
120970418001	56	78	45	29	0	0	0
120970419001	213	1344	654	89	12	0	200
120970420001	383	1345	938	123	0	0	224
120970421001	170	1018	1688	220	81	38	85
120970422001	222	499	537	199	0	20	66
Totals:	1,151	4,946	4,118	797	117	58	621

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2010 Census Designated Places

Metadata: <https://etdmpub.fl-a-etat.org/meta/cenplace2010.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Name
Kissimmee

Summary: 30.42 acres, 98.2 percent of analysis area.

USCB 2010 US Census Block Data

USCB 2010 US Census Bureau data by block. Detailed information is for each of the entire blocks that intersect an analysis area.

Metadata: <https://etdmpub.fl-a-etat.org/meta/cenblk2010.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Census Block number	# Native American	# Asian	Average Household Size	# Black	Females	Native Hawaiian and Other Pacific Islander Alone	# Hispanic	# Households	Males	Median Age Both Sexes	# Other Race	2010 Population	# White
120970416002006	0	0	0	0	0	0	0.0	0.0	0	0.0	0	0	0.0
120970417002000	0	0	0	0	0	0	0.0	0.0	0	0.0	0	0	0.0
120970417002001	0	0	3	5	17	0	22.0	12.0	16	40.9	10	33	17.0
120970417002002	0	0	3	4	17	0	13.0	12.0	17	51.5	0	34	29.0
120970417002003	0	0	2	0	13	0	10.0	12.0	14	61.5	0	27	26.0
120970417002004	0	0	0	0	0	0	0.0	0.0	0	0.0	0	0	0.0
120970417002005	0	1	2	0	48	0	56.0	44.0	36	57.0	10	84	69.0
120970417002007	0	0	2	1	2	0	0.0	3.0	3	24.5	0	5	3.0
120970417002008	0	6	2	29	74	1	68.0	98.0	94	37.8	2	168	125.0
120970417002009	0	0	1	0	1	0	0.0	2.0	1	46.5	0	2	2.0
120970417002011	0	4	2	3	8	0	9.0	9.0	11	28.5	3	19	9.0
120970417002051	0	0	0	0	0	0	0.0	0.0	0	0.0	0	0	0.0

Census Block number	# Native American	# Asian	Average Household Size	# Black	Females	Native Hawaiian and Other Pacific Islander Alone	# Hispanic	# Households	Males	Median Age Both Sexes	# Other Race	2010 Population	# White
120970418001000	0	0	0	0	0	0	0.0	0.0	0	0.0	0	0	0.0
120970418001001	0	0	0	13	31	0	14.0	0.0	18	26.5	1	49	34.0
120970418001002	0	0	3	0	25	0	20.0	17.0	27	41.0	9	52	42.0
120970418001003	0	0	2	0	7	0	1.0	7.0	8	39.8	0	15	15.0
120970418001004	0	1	3	0	9	0	8.0	8.0	12	48.5	2	21	13.0
120970418001005	4	2	4	4	14	0	19.0	8.0	15	28.1	1	29	15.0
120970419001061	0	0	0	0	0	0	0.0	0.0	0	0.0	0	0	0.0
120970419001063	0	0	0	0	0	0	0.0	0.0	0	0.0	0	0	0.0
120970419001064	0	0	0	0	0	0	0.0	0.0	0	0.0	0	0	0.0
120970419001067	0	0	3	1	1	0	0.0	1.0	2	24.5	0	3	1.0
120970419001072	0	0	0	0	0	0	0.0	0.0	0	0.0	0	0	0.0
120970420001046	0	0	1	0	1	0	1.0	3.0	2	46.5	0	3	3.0
120970420001048	0	0	0	0	0	0	0.0	0.0	0	0.0	0	0	0.0
120970420001051	0	0	0	0	0	0	0.0	0.0	0	0.0	0	0	0.0
120970420001052	0	0	0	0	0	0	0.0	0.0	0	0.0	0	0	0.0
120970420001053	0	0	0	0	0	0	0.0	0.0	0	0.0	0	0	0.0
1209704200	0	0	0	0	0	0	0.0	0.0	0	0.0	0	0	0.0

Census Block number	# Native American	# Asian	Average Household Size	# Black	Females	Native Hawaiian and Other Pacific Islander Alone	# Hispanic	# Households	Males	Median Age Both Sexes	# Other Race	2010 Population	# White
01054													
1209704200 01055	0	0	0	0	0	0	0.0	0.0	0	0.0	0	0	0.0
1209704200 01060	0	0	2	1	15	0	2.0	10.0	10	44.5	0	25	24.0
1209704200 01061	0	0	1	0	1	0	1.0	1.0	0	55.5	0	1	1.0
1209704210 01026	14	49	3	230	1059	3	1529.0	689.0	957	27.2	292	2016	1327.0
1209704220 01051	3	12	2	34	134	0	157.0	108.0	115	36.6	9	249	175.0
Totals:	21	75	N/A	325	1,477	4	1,930	1,044	1,358	N/A	339	2,835	1,930

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2010 US Census Block Data - Minority Population greater than 40%

USCB Census Blocks 2010 with minority population greater than 40%

Metadata: <https://etdmpub.fl-a-etat.org/meta/cenblk2010.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Census Block number	Percent Minority	2010 Population
120970417002001	69.7	33
120970417002002	50.0	34
120970417002003	40.7	27
120970417002005	67.9	84
120970417002008	62.5	168
120970417002011	84.2	19
120970418001001	55.1	49
120970418001004	47.6	21
120970418001005	89.7	29
120970419001067	66.7	3
120970420001061	100.0	1
120970421001026	88.1	2016
120970422001051	80.3	249
Totals:	N/A	2,733

Summary: 13.99 acres, 45.2 percent of analysis area.

USCB 2020 Census Data Block Groups - Housing

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2020.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Total # Housing Units	# Occupied Housing Units	# Vacant Housing Units	Total Population
120970416002	139	112	27	458
120970417003	599	532	67	1601
120970417004	725	665	60	1645
120970418002	819	775	44	2215
120970419002	961	896	65	2525
120970420001	692	562	130	1336
120970420004	2708	2318	390	6844
120970421002	2695	2330	365	7040
120970422022	1001	920	81	2474
Totals:	10,339	9,110	1,229	26,138

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2020 Census Data Block Groups - Percentages

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2020.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	% American Indian and Alaska Native	% Asian	% Black or African American	% Hispanic or Latino	% Some Other Race
120970416002	1.31	3.93	24.89	50.66	24.24
120970417003	0.94	3.31	6.25	61.9	26.8
120970417004	0.85	1.58	10.88	70.88	32.64
120970418002	1.26	3.57	14.63	62.26	24.33
120970419002	1.07	2.06	8.87	77.86	29.98
120970420001	0.45	3.07	15.42	67.37	29.79
120970420004	0.53	4.84	8.09	69.16	28.54
120970421002	0.47	5.55	8.52	66.65	27.37
120970422022	0.49	1.54	9.7	78.09	28.94

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2020 Census Data Block Groups - Population Densities

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2020.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Density of American Indian and Alaska Native Population Per Acre	Density of Asian Population Per Acre	Density of Black or African American Population Per Acre	Density of Hispanic or Latino Population Per Acre	Density of Some Other Race Population Per Acre
120970416002	0.02	0.07	0.46	0.94	0.45
120970417003	0.08	0.3	0.56	5.58	2.41
120970417004	0.05	0.1	0.66	4.28	1.97
120970418002	0.09	0.24	0.99	4.21	1.65
120970419002	0.1	0.2	0.86	7.56	2.91
120970420001	0.05	0.31	1.57	6.85	3.03
120970420004	0.06	0.54	0.91	7.78	3.21
120970421002	0.03	0.41	0.63	4.92	2.02
120970422022	0.05	0.15	0.92	7.44	2.76

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2020 Census Data Block Groups - Population Totals

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2020.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Population Under 5	Population 5 to 17	Population 18 to 21	Population 22 to 29	Population 30 to 39	Population 40 to 49	Population 50 to 64	Population Aged 65 and Older
120970416002	31	50	23	56	43	39	83	133
120970417003	109	235	85	178	173	184	319	318
120970417004	76	261	110	278	279	194	277	170
120970418002	148	371	121	254	301	289	430	301
120970419002	194	501	132	332	424	318	381	243
120970420001	82	205	85	281	223	195	163	102
120970420004	472	1199	373	941	1284	974	1074	527
120970421002	412	1415	387	723	1176	1017	1183	727
120970422022	162	395	142	318	392	332	422	311
Totals:	1,686	4,632	1,458	3,361	4,295	3,542	4,332	2,832

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2020 Census Data Block Groups - Race and Ethnicity

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblkgrp_2020.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	White Alone	Black or African American Alone	Native Hawaiian and Other Pacific Islander Alone	Asian Alone	Some Other Race Alone	2 or More Races	Hispanic or Latino of Any Race	American Indian or Alaska Native Alone
120970416002	145	114	0	18	111	64	232	6
120970417003	625	100	0	53	429	379	991	15
120970417004	478	179	0	26	537	411	1166	14
120970418002	666	324	4	79	539	575	1379	28
120970419002	647	224	0	52	757	818	1966	27
120970420001	370	206	0	41	398	315	900	6
120970420004	1809	554	0	331	1953	2161	4733	36
120970421002	1938	600	4	391	1927	2147	4692	33
120970422022	488	240	0	38	716	980	1932	12
Totals:	7,166	2,541	8	1,029	7,367	7,850	17,991	177

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2020 Census Urban Areas

Metadata: <https://etdmpub.flas-etat.org/meta/ua2020.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Name	Area of Interest	
	Acr	Pct
Kissimmee--St. Cloud, FL Urban Area	30.98	100%
Totals	30.98	-

USCB 2020 US Census Block Data

USCB 2020 US Census Bureau data by block. Detailed information is for each of the entire blocks that intersect an analysis area.

Metadata: https://etdmpub.fl.a-etat.org/meta/cenblk_2020.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Census Block number	2020 Population	# Households	Average Household Size	Males	Females	# White	# Black	Native Hawaiian and Other Pacific Islander Alone	# Asian	# Native American	# Other Race	# Hispanic	Median Age Both Sexes
120970416002001	0	0	None	0	0	0	0	0	0	0	0	0	None
120970416002005	0	0	None	0	0	0	0	0	0	0	0	0	None
120970417003000	0	0	None	0	0	0	0	0	0	0	0	0	None
120970417003001	64	8	8.0	22	42	11	9	0	2	0	17	49	40.5
120970417003002	74	17	4.35	33	41	29	3	0	0	4	18	51	31.5
120970417003003	53	16	3.31	24	29	13	5	0	3	0	11	35	38.3
120970417004000	85	37	2.3	35	50	15	5	0	0	0	32	74	38.2
120970417004002	25	2	12.5	3	22	9	0	0	0	1	2	11	30.5
120970417004003	100	45	1.91	56	44	45	11	0	0	0	15	57	48.0
120970417004005	26	3	8.67	11	15	6	1	0	1	1	5	17	32.0
120970417004006	36	8	4.5	16	20	11	4	0	0	0	16	28	26.3
120970418002000	0	0	None	0	0	0	0	0	0	0	0	0	None

Census Block number	2020 Population	# Households	Average Household Size	Males	Females	# White	# Black	Native Hawaiian and Other Pacific Islander Alone	# Asian	# Native American	# Other Race	# Hispanic	Median Age Both Sexes
120970418002001	0	0	None	0	0	0	0	0	0	0	0	0	None
120970418002002	25	2	12.5	15	10	4	14	0	0	0	1	10	50.5
120970418002003	0	0	None	0	0	0	0	0	0	0	0	0	None
120970418002007	65	26	2.5	40	25	40	0	0	1	2	6	37	46.8
120970418002008	19	0	None	14	5	6	1	0	0	0	2	10	27.8
120970418002009	27	9	3.0	10	17	9	8	0	0	0	6	15	32.2
120970418002010	18	11	1.64	6	12	0	5	0	0	0	3	13	20.8
120970419002014	0	0	None	0	0	0	0	0	0	0	0	0	None
120970419002017	0	0	None	0	0	0	0	0	0	0	0	0	None
120970419002019	21	1	21.0	7	14	7	4	0	0	0	3	14	17.5
120970419002024	14	0	None	4	10	7	3	0	0	0	3	13	23.0
120970420001009	0	0	None	0	0	0	0	0	0	0	0	0	None
120970420001010	46	6	7.67	27	19	17	0	0	9	1	11	23	30.5
120970420001011	0	0	None	0	0	0	0	0	0	0	0	0	None
120970420001012	0	0	None	0	0	0	0	0	0	0	0	0	None
120970420004032	16	0	None	8	8	5	0	0	1	0	4	6	16.5
1209704200	0	0	None	0	0	0	0	0	0	0	0	0	None

Census Block number	2020 Population	# Households	Average Household Size	Males	Females	# White	# Black	Native Hawaiian and Other Pacific Islander Alone	# Asian	# Native American	# Other Race	# Hispanic	Median Age Both Sexes
04033													
1209704200 04034	0	0	None	0	0	0	0	0	0	0	0	0	None
1209704200 04035	0	0	None	0	0	0	0	0	0	0	0	0	None
1209704200 04036	0	0	None	0	0	0	0	0	0	0	0	0	None
1209704210 02022	1942	707	2.75	956	986	425	210	0	50	12	618	1507	33.7
1209704210 02042	0	0	None	0	0	0	0	0	0	0	0	0	None
1209704220 22022	269	89	3.02	153	116	78	14	0	0	0	60	229	31.9
Totals:	2,925	987	N/A	1,440	1,485	737	297	0	67	21	833	2,199	N/A

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2020 US Census Block Data - Minority Population greater than 40%
USCB Census Blocks 2020 with minority population greater than 40%

Metadata: https://etdmpub.fl-a-etat.org/meta/cenblk_2020.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Census Block number	Percent Minority	2020 Population
120970417003001	92.19	64
120970417003002	72.97	74
120970417003003	75.47	53
120970417004000	89.41	85
120970417004002	68.0	25
120970417004003	69.0	100
120970417004005	76.92	26
120970417004006	88.89	36
120970418002002	96.0	25
120970418002007	61.54	65
120970418002008	73.68	19
120970418002009	74.07	27
120970418002010	100.0	18
120970419002019	100.0	21
120970419002024	100.0	14
120970420001010	78.26	46
120970420004032	75.0	16
120970421002022	91.3	1942
120970422022022	92.57	269
Totals:	N/A	2,925

Summary: 13.3 acres, 42.9 percent of analysis area.

USCB 2023 American Community Survey Block Group Data - Geographic Mobility

Metadata: https://etdmpub.fl-a-etat.org/meta/cenacs_2023.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Median year - Total	Owner occupied (Median Year)	Renter Occupied (Median Year)	Geographical Mobility in the Past Year - Total	Same house 1 year ago	Different house in United States 1 year ago	Abroad 1 year ago
120970416002	2004	0	0	115	99	16	0
120970417003	2015	2015	2014	1265	712	553	0
120970417004	2019	2015	2019	2495	2164	331	0
120970418002	2018	2017	2019	2032	1519	488	25
120970419002	2019	2005	2019	2383	2079	255	49
120970420001	2019	0	2019	1411	504	880	27
120970420004	0	2018	2019	6263	4359	1613	291
120970421002	2018	2013	2019	6435	5456	858	121
120970422022	2019	2012	2020	1946	1678	216	52
Totals:	N/A	N/A	N/A	24,345	18,570	5,210	565

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2023 American Community Survey Block Group Data - Household Language

Metadata: https://etdmpub.fl-a-etat.org/meta/cenacs_2023.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Total Households (HH) by HH Language	HH Not Limited English Speaking Status	Spanish: Limited English speaking HH	Indo-European languages: Limited English speaking HH	Asian and Pacific Island languages: Limited English speaking HH	Other languages: Limited English speaking HH
120970416002	70	60	10	0	0	0
120970417003	371	326	45	0	0	0
120970417004	674	479	195	0	0	0
120970418002	720	526	194	0	0	0
120970419002	913	783	130	0	0	0
120970420001	578	326	252	0	0	0
120970420004	2022	1636	363	23	0	0
120970421002	2008	1624	383	1	0	0
120970422022	749	561	174	14	0	0
Totals:	8,105	6,321	1,746	38	0	0

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2023 American Community Survey Block Group Data - Housing

Metadata: https://etdmpub.fl-a-etat.org/meta/cenacs_2023.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Total # Housing Units	# Occupied Housing Units	# Vacant Housing Units	Total Population
120970416002	70	70	0	115
120970417003	445	371	74	1305
120970417004	884	674	210	2552
120970418002	820	720	100	2032
120970419002	1099	913	186	2392
120970420001	792	578	214	1411
120970420004	2430	2022	408	6436
120970421002	2374	2008	366	6471
120970422022	801	749	52	1959
Totals:	9,715	8,105	1,610	24,673

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2023 American Community Survey Block Group Data - Income

Metadata: https://etdmpub.fl-a-etat.org/meta/cenacs_2023.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Median Family Income	% Over 25 With Bachelor Degree	Number of Households Below Poverty Level	Number of Households on Public Assistance	Percentage - Ratio of Income to Poverty Level in the past year is under 1	Total Population
120970416002	0	0.0	60	0	85.71	115
120970417003	58477	20.69	189	22	14.48	1305
120970417004	53218	12.97	623	0	24.41	2552
120970418002	46060	10.09	741	15	36.85	2032
120970419002	38750	12.0	815	41	34.34	2392
120970420001	21534	4.39	790	0	55.99	1411
120970420004	78140	14.33	955	51	14.88	6436
120970421002	71625	21.82	1502	86	23.21	6471
120970422022	43767	6.53	283	8	15.77	1959
Totals:	N/A	N/A	5,958	223	N/A	24,673

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2023 American Community Survey Block Group Data - Internet Access

Metadata: https://etdmpub.fl-a-etat.org/meta/cenacs_2023.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Total Households Types of Computers in HH	Households with 1 or more device	Households with no computer	Total Households Presence and Types of Internet Subscriptions	Households with an internet subscription	Households with no internet access	Households with internet access without a subscription
120970416002	70	39	31	70	39	31	0
120970417003	371	332	39	371	304	59	8
120970417004	674	667	7	674	603	39	32
120970418002	720	716	4	720	617	80	23
120970419002	913	823	90	913	631	164	118
120970420001	578	578	0	578	550	28	0
120970420004	2022	2000	22	2022	1769	148	105
120970421002	2008	1977	31	2008	1881	114	13
120970422022	749	736	13	749	680	69	0
Totals:	8,105	7,868	237	8,105	7,074	732	299

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2023 American Community Survey Block Group Data - Language

Metadata: https://etdmpub.fl-a-etat.org/meta/cenacs_2023.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Density of People Per Acre That Speak English Not At All	Density of People Per Acre That Speak English Not Well	% That Speak English Not At All	% That Speak English Not Well	Speak English Not at All	Speak English Not Well	Speak English Well	Total Population
120970416002	0.0	0.04	0.0	8.7	0	10	0	115
120970417003	0.24	2.34	3.45	34.13	42	416	124	1305
120970417004	0.23	2.18	2.92	27.93	62	593	299	2552
120970418002	0.21	0.94	3.63	16.27	69	309	296	2032
120970419002	0.3	0.57	3.47	6.68	77	148	274	2392
120970420001	0.18	4.06	1.79	39.82	24	534	220	1411
120970420004	0.65	0.79	6.87	8.27	397	478	807	6436
120970421002	0.35	0.52	5.24	7.87	330	496	1389	6471
120970422022	0.63	1.23	8.72	16.97	164	319	169	1959
Totals:	N/A	N/A	N/A	N/A	1,165	3,303	3,578	24,673

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2023 American Community Survey Block Group Data - Percentages

Metadata: https://etdmpub.fl-a-etat.org/meta/cenacs_2023.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	% American Indian and Alaska Native	% Asian	% Black or African American	% Hispanic or Latino	% Some Other Race	% People(Age 20-64) with a Disability
120970416002	0.0	0.0	62.61	23.48	8.7	0.0
120970417003	0.0	0.0	0.0	74.71	68.43	25.07
120970417004	0.0	3.57	9.6	80.17	10.54	2.01
120970418002	0.0	7.87	19.19	51.82	24.85	10.68
120970419002	0.0	0.59	4.85	84.32	43.27	15.74
120970420001	0.0	0.0	2.13	95.25	73.21	1.66
120970420004	0.0	2.33	8.11	67.0	42.48	4.9
120970421002	0.0	1.61	5.67	72.49	49.84	6.4
120970422022	2.4	0.0	17.66	57.38	36.91	10.84

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2023 American Community Survey Block Group Data - Population Densities

Metadata: https://etdmpub.fl-a-etat.org/meta/cenacs_2023.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Density of American Indian and Alaska Native Population Per Acre	Density of Asian Population Per Acre	Density of Black or African American Population Per Acre	Density of Hispanic or Latino Population Per Acre	Density of Some Other Race Population Per Acre	Density of People Per Acre (Age 20-64) with a Disability
120970416002	0.0	0.0	0.29	0.11	0.04	0.0
120970417003	0.0	0.0	0.0	5.49	5.03	1.04
120970417004	0.0	0.33	0.9	7.51	0.99	0.13
120970418002	0.0	0.49	1.19	3.22	1.54	0.39
120970419002	0.0	0.05	0.45	7.76	3.98	0.92
120970420001	0.0	0.0	0.23	10.23	7.86	0.11
120970420004	0.0	0.25	0.86	7.09	4.49	0.32
120970421002	0.0	0.11	0.39	4.92	3.38	0.26
120970422022	0.18	0.0	1.33	4.33	2.78	0.53

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2023 American Community Survey Block Group Data - Population Totals

Metadata: https://etdmpub.fl-a-etat.org/meta/cenacs_2023.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Population Under 5	Population 5 to 17	Population 18 to 21	Population 22 to 29	Population 30 to 39	Population 40 to 49	Population 50 to 64	Population Aged 65 and Older
120970416002	0	0	0	0	0	0	41	74
120970417003	86	282	34	68	72	408	156	199
120970417004	429	284	281	303	196	702	300	57
120970418002	133	400	71	125	333	457	248	265
120970419002	175	552	64	243	578	358	303	119
120970420001	70	204	145	145	361	159	236	91
120970420004	657	1084	631	407	1185	1172	792	508
120970421002	168	1480	115	862	1339	733	855	919
120970422022	79	303	95	151	362	386	355	228
Totals:	1,797	4,589	1,436	2,304	4,426	4,375	3,286	2,460

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2023 American Community Survey Block Group Data - Race and Ethnicity

Metadata: https://etdmpub.fl-a-etat.org/meta/cenacs_2023.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	White Alone	Black or African American Alone	Native Hawaiian and Other Pacific Islander Alone	Asian Alone	Some Other Race Alone	2 or More Races	Hispanic or Latino of Any Race	American Indian or Alaska Native Alone
120970416002	16	72	0	0	10	17	27	0
120970417003	274	0	0	0	893	138	975	0
120970417004	721	245	0	91	269	1226	2046	0
120970418002	487	390	39	160	505	451	1053	0
120970419002	831	116	0	14	1035	396	2017	0
120970420001	169	30	0	0	1033	179	1344	0
120970420004	2130	522	0	150	2734	900	4312	0
120970421002	1837	367	0	104	3225	938	4691	0
120970422022	524	346	0	0	723	319	1124	47
Totals:	6,989	2,088	39	519	10,427	4,564	17,589	47

Summary: 30.98 acres, 100 percent of analysis area.

USCB 2023 American Community Survey Block Group Data - Transportation

Metadata: https://etdmpub.fl-a-etat.org/meta/cenacs_2023.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Blockgroup number	Housing Units With No Vehicle Available	Housing Units With 1 Vehicle Available	Housing Units With 2 Vehicles Available	Housing Units With 3 Vehicles Available	Housing Units With 4 Vehicles Available	Housing Units With 5 or More Vehicles Available	Public Transportation to Work
120970416002	0	41	0	29	0	0	0
120970417003	0	91	260	20	0	0	0
120970417004	16	324	146	188	0	0	0
120970418002	55	366	229	65	5	0	71
120970419002	75	408	349	45	36	0	51
120970420001	37	451	90	0	0	0	24
120970420004	76	614	1031	281	20	0	22
120970421002	94	809	858	146	101	0	0
120970422022	52	575	93	21	8	0	19
Totals:	405	3,679	3,056	795	170	0	187

Summary: 30.98 acres, 100 percent of analysis area.

USCB County Demographics - 2000 Census

USCB 2000 Census General Demographic Profile by County

Metadata: <https://etdmpub.fl-a-etat.org/meta/cntdem.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

County	Total Population	# Male	# Female	Median Age	# White	# Black or African American	# American Indian, Eskimo, or Aleut	# Asian	# Native Hawaiian and Other Pacific Islander	# Some Other Race	# Hispanic or Latino (of any race).	Total Number of Households	Average Household Size
OSCEOLA	172493.0	85022.0	87471.0	34.6	133169.0	12702.0	790.0	3802.0	142.0	15631.0	50727.0	60977.0	2.79

Summary: 30.98 acres, 100 percent of analysis area.

USEPA Assessment Cleanup and Redevelopment Exchange System (ACRES)

Metadata: <https://etdmpub.fl-a-etat.org/meta/epaacres.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Facility Name	Facility ID	Permit or Program Type
KMART (FORMER)	110071982761	BROWNFIELDS PROPERTY

Summary: 1 feature(s) found within buffer.

WMD FL Land Use and Land Cover (FLUCCS Level 3)

Metadata: https://etdmpub.fl-a-etat.org/meta/lu_l3_state.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Land Use Classification	Area of Interest	
	Acr	Pct
1210: FIXED SINGLE FAMILY UNITS (TWO-FIVE DWELLING UNITS PER ACRE)	0	0.0%
1400: COMMERCIAL AND SERVICES	0.17	0.54%
1410: RETAIL SALES AND SERVICES	0	0.0%
8140: ROADS AND HIGHWAYS	30.81	99.45%
Totals	30.98	-

WMD Residential Areas (FLUCCS Level 3)

Metadata: https://etdmpub.fl-a-etat.org/meta/lu_l3_state.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Land Use Classification	Area of Interest	
	Acr	Pct
1210: FIXED SINGLE FAMILY UNITS (TWO-FIVE DWELLING UNITS PER ACRE)	0	0.0%
Totals	0	-

MTP2050 - US 192 from Hoagland Blvd to JYP Area of Interest

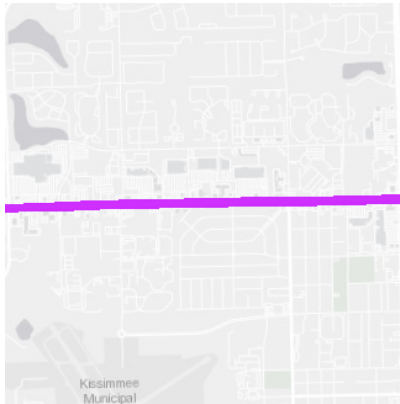
Description:

Project Type: Corridor Study (CORR)

Expiration: This AOI will be available in the EST until 11/01/2025

Last updated: David E Williams @ FDOT District 5 on Thu Oct 16 16:30:28 EDT 2025

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1



Analysis Type		Date Run	Features within AOI
			Count
Special Designations			
DCA Areas of Critical State Concern in Florida	i	10/16/2025	0
DCA Waterfronts Florida Program Designated Communities	i	10/16/2025	0
FDACS State Forests	i	10/16/2025	0
FDEP Brownfield Location Boundaries	i	10/16/2025	2
FDEP List of Aquatic Preserves	i	10/16/2025	0
FDEP NPDES Stormwater Permits	i	10/16/2025	1
FDEP National Pollutant Discharge Elimination System (NPDES) Stormwater Facilities and Activities	i	10/16/2025	1
		10/16/2025	0

Analysis Type		Date Run	Count
FDEP Other Outstanding Florida Waters			
FDEP Subsidence Incident Reports for the State of Florida		10/16/2025	0
FDEP Wild and Scenic Rivers		10/16/2025	0
FEMA DFIRM (SFHA) 100 Year Flood Zones		10/16/2025	N/A
FEMA DFIRM 100 Year Floodplain		10/16/2025	N/A
FEMA DFIRM 500 Year Floodplain		10/16/2025	N/A
FEMA DFIRM Panel Areas		10/16/2025	2
FEMA DFIRM Regulatory Floodway		10/16/2025	1
FNAI Florida Forever Acquisitions		10/16/2025	0
FNAI Florida Forever BOT Projects		10/16/2025	0
FNAI National Forests		10/16/2025	0
FNAI Public Lands in Florida		10/16/2025	0
FNAI State Managed Conservation Lands		10/16/2025	0
FWRI Mangroves		10/16/2025	0
GEOPLAN American Indian Lands and Native Entities In Florida		10/16/2025	0
GEOPLAN Planned Unit Development		10/16/2025	0
GEOPLAN State Owned Parks and Recreational Facilities		10/16/2025	0
GEOPLAN Wild and Scenic River Systems Buffered by 220 ft		10/16/2025	0
NOAA Coastal Barrier Resource System		10/16/2025	0
NOAA Marine Protected Areas		10/16/2025	0
NPS Nationwide Rivers Inventory in Florida		10/16/2025	0

Analysis Type		Date Run	Count
NPS Nationwide Rivers Inventory in Florida (Buffered by 0.25 miles)		10/16/2025	0
NPS Outstanding National Resource Waters		10/16/2025	0
NRCS Prime Farm Land - Subset of NRCS Specific Soils Data		10/16/2025	2
SFWMD Comprehensive Everglades Restoration Plan (CERP) Project Boundaries		10/16/2025	0
SFWMD Surface Water Projects		10/16/2025	0
SWFWMD Environmental Resource Permit Project Activity Areas		10/16/2025	0
SWFWMD Sensitive Karst Areas in the SWFWMD		10/16/2025	0
SWFWMD Storm Water Management Permit Points		10/16/2025	0
SWFWMD Water Use Permit Boundaries		10/16/2025	0
SWFWMD Well Construction Permit Locations		10/16/2025	0
SWFWMD Works of the District		10/16/2025	0
USCB 2010 Census Designated Places		10/16/2025	1
USDOT Potential Navigable Waterways		10/16/2025	0
USEPA Assessment Cleanup and Redevelopment Exchange System (ACRES)		10/16/2025	1
USEPA Sole Source Aquifers		10/16/2025	1
USFS National Wild and Scenic River Active Study Rivers		10/16/2025	0
WMD Water Management District Owned Lands		10/16/2025	0

FDEP Brownfield Location Boundaries

Metadata: https://etdmpub.fl.a-etat.org/meta/brownfields_areas.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Area Name	Area of Interest	
	Acr	Pct
WEST 192 DEVELOPMENT AUTHORITY AREA	0.25	0.81%
KISSIMMEE ENVIRONMENTAL REDEVELOPMENT AREA (KERA)	30.98	100%
Totals	31.23	-

FDEP NPDES Stormwater Permits

Metadata: https://etdmpub.fl.a-etat.org/meta/npdes_stormwater.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Permittee and Permit ID	Permit ID
KISSIMMEE, CITY OF [FLR04E064]	FLR04E064

Summary: 30.98 acres, 100 percent of analysis area.

FDEP National Pollutant Discharge Elimination System (NPDES) Stormwater Facilities and Activities

Metadata: https://etdmpub.fl.a-etat.org/meta/npdes_stw_fac.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Name	Permit Type	Document url	Google Map
LS 57 PHASE 1 GS REHAB [FLR20HJ65]	CONSTRUCTION GENERIC DEWATERING SMALL	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/FLR20HJ65/gis-facility!search	https://www.google.com/maps/place/17RMM5768931003

Summary: 1 feature(s) found within buffer.

FEMA DFIRM (SFHA) 100 Year Flood Zones

Metadata: https://etdmpub.fl-a-etat.org/meta/dfirm_100_floodzones.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
OUTSIDE 100 YEAR FLOODPLAIN	30.84	99.6%
AE	0.12	0.4%
Totals	30.96	-

FEMA DFIRM 100 Year Floodplain

Metadata: https://etdmpub.fl-a-etat.org/meta/dfirm_100.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
OUTSIDE 100 YEAR FLOODPLAIN	30.84	99.6%
100 YEAR FLOODPLAIN	0.12	0.4%
Totals	30.96	-

FEMA DFIRM 500 Year Floodplain

Metadata: https://etdmpub.fl-a-etat.org/meta/dfirm_500.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
OUTSIDE 500 YEAR FLOODPLAIN	30.84	99.6%
500 YEAR FLOODPLAIN	0.12	0.4%
Totals	30.96	-

FEMA DFIRM Panel Areas

Metadata: https://etdmpub.fl-a-etat.org/meta/dfirm_panel.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

FIRM Panel	Effective date
12097C0065G	2013-06-18 00:00:00
12097C0066G	2013-06-18 00:00:00

Summary: 30.98 acres, 100 percent of analysis area.

FEMA DFIRM Regulatory Floodway

Metadata: https://etdmpub.fl-a-etat.org/meta/dfirm_fldhaz.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Description	Area of Interest	
	Acr	Pct
REGULATORY FLOODWAY	0.09	0.29%
Totals	0.09	-

NRCS Prime Farm Land - Subset of NRCS Specific Soils Data

Metadata: https://etdmpub.fl-a-etat.org/meta/nrcs_soils.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Farmland Classification	Area of Interest	
	Acr	Pct
FARMLAND OF UNIQUE IMPORTANCE	7.12	22.98%
Totals	7.11	-

USCB 2010 Census Designated Places

Metadata: <https://etdmpub.fl-a-etat.org/meta/cenplace2010.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Name
Kissimmee

Summary: 30.42 acres, 98.2 percent of analysis area.

USEPA Assessment Cleanup and Redevelopment Exchange System (ACRES)

Metadata: <https://etdmpub.fl-a-etat.org/meta/epaacres.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Facility Name	Facility ID	Permit or Program Type
KMART (FORMER)	110071982761	BROWNFIELDS PROPERTY

Summary: 1 feature(s) found within buffer.

USEPA Sole Source Aquifers

Metadata: <https://etdmpub.fl-a-etat.org/meta/epassa.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Aquifer
BISCAYNE AQUIFER SSA STREAMFLOW AND RECHARGE SOURCE ZONES

Summary: 30.98 acres, 100 percent of analysis area.

MTP2050 - US 192 from Hoagland Blvd to JYP Area of Interest

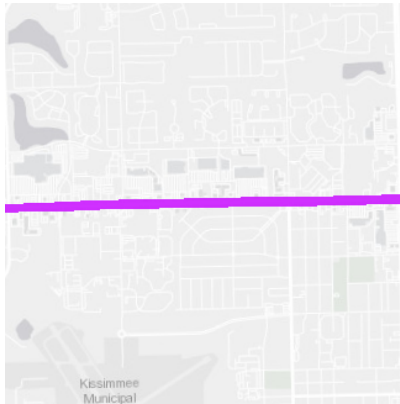
Description:

Project Type: Corridor Study (CORR)

Expiration: This AOI will be available in the EST until 11/01/2025

Last updated: David E Williams @ FDOT District 5 on Thu Oct 16 16:30:28 EDT 2025

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1



Analysis Type		Date Run	Features within AOI
			Count
Water Resources			
FDEP Adopted Aquifer Minimum Flows and Levels (MFLs)	i	10/16/2025	0
FDEP Adopted Estuary Minimum Flows and Levels (MFLs)	i	10/16/2025	0
FDEP Adopted Lake Minimum Flows and Levels (MFLs)	i	10/16/2025	0
FDEP Adopted Minimum Flows and Levels (MFLs)	i	10/16/2025	0
FDEP Adopted River Minimum Flows and Levels (MFLs)	i	10/16/2025	0
FDEP Adopted Total Maximum Daily Loads (TMDLs) in Florida	i	10/16/2025	0
FDEP Basin Management Action Plans (BMAP) Areas in Florida	i	10/16/2025	1
		10/16/2025	2

Analysis Type		Date Run	Count
FDEP Cumulative Impact Basins from Water Management Districts			
FDEP DRASTIC Coverage for the Floridan Aquifer System		10/16/2025	2
FDEP DRASTIC Coverage for the Intermediate Aquifer		10/16/2025	0
FDEP DRASTIC Coverage for the Surficial Aquifer System		10/16/2025	1
FDEP EPA Established Total Maximum Daily Loads (TMDLs)		10/16/2025	0
FDEP Floridan Aquifer System FAVA II Response Theme		10/16/2025	N/A
FDEP Flowing Waters Resource		10/16/2025	0
FDEP HUC 12 Subwatershed Boundaries		10/16/2025	2
FDEP Intermediate Aquifer System FAVA II Response Theme		10/16/2025	N/A
FDEP Lakes Resource		10/16/2025	0
FDEP List of Aquatic Preserves		10/16/2025	0
FDEP Other Outstanding Florida Waters		10/16/2025	0
FDEP Outstanding Florida Springs (OFS)		10/16/2025	0
FDEP Restoration Area Plans and Non-BMAP TMDL Implementation		10/16/2025	0
FDEP STORET Stations		10/16/2025	0
FDEP Springs		10/16/2025	0
FDEP Springs Priority Focus Areas		10/16/2025	0
FDEP State funded Hazardous Waste Cleanup Sites		10/16/2025	0
FDEP Strategic Monitoring Plan (SMP) for Waterbodies		10/16/2025	0
FDEP Subsidence Incident Reports for the State of Florida		10/16/2025	0
FDEP Surface Water Classification		10/16/2025	0

Analysis Type		Date Run	Count
FDEP Surficial Aquifer System FAVA II Response Theme		10/16/2025	N/A
FDEP Verified Impaired Florida Waters		10/16/2025	1
FDEP Waterbody IDs		10/16/2025	3
FDEP Waters Not Attaining Standards (WNAS)		10/16/2025	2
FDEP Watershed Information Network (WIN) Monitoring Locations		10/16/2025	0
FDEP Wild and Scenic Rivers		10/16/2025	0
FDOH Known On-Site Domestic Wells		10/16/2025	0
FDOH Known On-Site Septic Systems		10/16/2025	0
FDOH Likely On-Site Domestic Wells		10/16/2025	0
FDOH Likely On-Site Septic Systems		10/16/2025	0
FDOH Limited Use Drinking Water Wells		10/16/2025	0
FDOH Super Act Risk Sources		10/16/2025	0
FDOH Super Act Wells		10/16/2025	0
FEMA DFIRM (SFHA) 100 Year Flood Zones		10/16/2025	N/A
FEMA DFIRM 100 Year Floodplain		10/16/2025	N/A
FEMA DFIRM 500 Year Floodplain		10/16/2025	N/A
FNAI Public Lands in Florida		10/16/2025	0
GEOPLAN Wild and Scenic River Systems Buffered by 220 ft		10/16/2025	0
NOAA Marine Protected Areas		10/16/2025	0
SFWMD Arc Hydro Enhanced Database (AHED) Watersheds		10/16/2025	2
SFWMD Comprehensive Everglades Restoration Plan (CERP) Project Boundaries		10/16/2025	0

Analysis Type		Date Run	Count
SFWMD North/South Everglades and NEEPP Boundaries		10/16/2025	2
SFWMD Rule 40E-2 Consumptive Use Canals		10/16/2025	0
SFWMD Rule 40E-4 Cumulative Impact Basins		10/16/2025	2
SFWMD Surface Water Projects		10/16/2025	0
SJRWMD Spring Capture Zones (Springsheds)		10/16/2025	0
SJRWMD Springs and Seeps 2007		10/16/2025	0
SRWMD Springs Locations		10/16/2025	0
SRWMD USGS Springs		10/16/2025	0
SWFWMD Environmental Resource Permit Project Activity Areas		10/16/2025	0
SWFWMD Recharge Areas of the Floridan Aquifer		10/16/2025	1
SWFWMD Sensitive Karst Areas in the SWFWMD		10/16/2025	0
SWFWMD Storm Water Management Permit Points		10/16/2025	0
SWFWMD Water Use Permit Boundaries		10/16/2025	0
SWFWMD Well Construction Permit Locations		10/16/2025	0
SWFWMD Works of the District		10/16/2025	0
USACE Major Dams		10/16/2025	0
USEPA National Pollutant Discharge Elimination System (NPDES)		10/16/2025	20
USEPA Sole Source Aquifers		10/16/2025	1
USEPA Superfund Hazardous Waste Sites		10/16/2025	0
USEPA US EPA ATTAINS: CWA Sections 303(d) and 305(b) Surface Water Quality Assessment Areas		10/16/2025	3
USEPA Water Quality Data Monitoring Stations		10/16/2025	0

Analysis Type		Date Run	Count
USFS National Wild and Scenic River Active Study Rivers	i	10/16/2025	0
USGS Geologic Units and Structural Features	i	10/16/2025	1
USGS Principal Aquifers of the State of Florida	i	10/16/2025	1
USGS Township Range Section	i	10/16/2025	6
WMD Water Management District Owned Lands	i	10/16/2025	0

FDEP Basin Management Action Plans (BMAP) Areas in Florida

Metadata: https://etdmpub.fl-a-etat.org/meta/bmap_area.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

TMDL Basin Rotation Group	Description	Type	Status
LAKE OKEECHOBEE	LAKE OKEECHOBEE	SURFACE WATER BMAP	ADOPTED BMAPS

Summary: 30.98 acres, 100 percent of analysis area.

FDEP Cumulative Impact Basins from Water Management Districts

Metadata: https://etdmpub.fl-a-etat.org/meta/wmd_ci_basins.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Water Management District (Cumulative Impact Basin Name)	Area of Interest	
	Acr	Pct
SFWMD (SHINGLE CREEK)	3.01	9.72%
SFWMD (LAKE TOHOPEKALIGA)	27.97	90.28%
Totals	30.98	-

FDEP DRASTIC Coverage for the Floridan Aquifer System

Metadata: <https://etdmpub.fl-a-etat.org/meta/aqdrfl.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Index Score (Sum of Weighted Scores)	Area of Interest	
	Acr	Pct
65	14.67	47.35%
73	16.31	52.65%
Totals	30.98	-

FDEP DRASTIC Coverage for the Surficial Aquifer System

Metadata: <https://etdmpub.fl-a-etat.org/meta/aqdrsu.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Index Score (Sum of Weighted Scores)	Area of Interest	
	Acr	Pct
184	30.98	100%
Totals	30.98	-

FDEP Floridan Aquifer System FAVA II Response Theme

Metadata: https://etdmpub.fl-a-etat.org/meta/fava_fas_response.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
MOST VULNERABLE	31.14	100.0%
Totals	31.14	-

FDEP HUC 12 Subwatershed Boundaries

Metadata: https://etdmpub.fl-a-etat.org/meta/nhdwbd_huc12.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

HUC12 ID	Name
030901010302	SHINGLE CREEK
030901010400	LAKE TOHOPEKALIGA

Summary: 30.98 acres, 100 percent of analysis area.

FDEP Intermediate Aquifer System FAVA II Response Theme

Metadata: https://etdmpub.fl-a-etat.org/meta/fava_ias_response.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No Data	30.69	100.0%
Totals	30.69	-

FDEP Surficial Aquifer System FAVA II Response Theme

Metadata: https://etdmpub.fl-a-etat.org/meta/fava_sas_response.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
MOST VULNERABLE	31.36	100.0%
Totals	31.36	-

FDEP Verified Impaired Florida Waters

Metadata: https://etdmpub.fl-a-etat.org/meta/impaired_waters.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Name and Waterbody ID	Unique Waterbody Identifier Number	Impairment(s) that Failed Water Quality Standards	Parameter Group
SHINGLE CREEK [WBID: 3169A]	3169A	NUTRIENTS (MACROPHYTES)	NUTRIENTS

Summary: 3.52 acres, 11.4 percent of analysis area.

FDEP Waterbody IDs

Metadata: <https://etdmpub.fl-a-etat.org/meta/wbids.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Name and Waterbody ID
CITY DITCH CANAL [WBID: 3173]
MILL SLOUGH [WBID: 3173D]
SHINGLE CREEK [WBID: 3169A]

Summary: 30.98 acres, 100 percent of analysis area.

FDEP Waters Not Attaining Standards (WNAS)

Metadata: https://etdmpub.fl-a-etat.org/meta/waters_not_stnd.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Name (WBID)	Area of Interest	
	Acr	Pct
CITY DITCH CANAL [WBID: 3173]	23.96	77.34%
SHINGLE CREEK [WBID: 3169A]	3.52	11.36%
Totals	27.48	-

FEMA DFIRM (SFHA) 100 Year Flood Zones

Metadata: https://etdmpub.fl-a-etat.org/meta/dfirm_100_floodzones.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
OUTSIDE 100 YEAR FLOODPLAIN	30.84	99.6%
AE	0.12	0.4%
Totals	30.96	-

FEMA DFIRM 100 Year Floodplain

Metadata: https://etdmpub.fl-a-etat.org/meta/dfirm_100.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
OUTSIDE 100 YEAR FLOODPLAIN	30.84	99.6%
100 YEAR FLOODPLAIN	0.12	0.4%
Totals	30.96	-

FEMA DFIRM 500 Year Floodplain

Metadata: https://etdmpub.fl-a-etat.org/meta/dfirm_500.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
OUTSIDE 500 YEAR FLOODPLAIN	30.84	99.6%
500 YEAR FLOODPLAIN	0.12	0.4%
Totals	30.96	-

SFWMD Arc Hydro Enhanced Database (AHED) Watersheds

Metadata: https://etdmpub.fl-a-etat.org/meta/sfwmd_watershed.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Watershed name	Area of Interest	
	Acr	Pct
LAKE TOHOPEKALIGA	30.79	99.39%
SHINGLE CREEK	0.2	0.65%
Totals	30.98	-

SFWMD North/South Everglades and NEEPP Boundaries

Metadata: https://etdmpub.fl-a-etat.org/meta/neepp_bnd.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Name (Type)	Area of Interest	
	Acr	Pct
LAKE TOHOPEKALIGA [NEEPP LO DRAINAGE BASIN] / UPPER KISSIMMEE SUBWATERSHED (S-65) [LOPP DRAINAGE BASIN]	27.95	90.22%
SHINGLE CREEK [NEEPP LO DRAINAGE BASIN] / UPPER KISSIMMEE SUBWATERSHED (S-65) [LOPP DRAINAGE BASIN]	3.03	9.78%
Totals	30.98	-

SFWMD Rule 40E-4 Cumulative Impact Basins

Metadata: https://etdmpub.fl-a-etat.org/meta/sfwmd_40e4_basins.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Rule 40E-4 Cumulative Impact Basins	Area of Interest	
	Acr	Pct
SHINGLE CREEK	3.04	9.81%
LAKE TOHOPEKALIGA	27.94	90.19%
Totals	30.98	-

SWFWMD Recharge Areas of the Floridan Aquifer

Metadata: <https://etdmpub.fl-a-etat.org/meta/rcharg.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Description	Area of Interest	
	Acr	Pct
RECHARGE/LESS THAN 1	30.98	100%
Totals	30.98	-

USEPA National Pollutant Discharge Elimination System (NPDES)

USEPA National Pollutant Discharge Elimination System (NPDES)

Metadata: <https://etdmpub.fl-a-etat.org/meta/epanpdes.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Facility ID	Facility Name	Permit or Program Type
110017860368	7-11 #25031 (IW)	ICIS-NPDES NON-MAJOR
110028295798	SHOPPES AT CELEBRATION AVE	STORM WATER CONSTRUCTION
110028295798	SHOPPES AT CELEBRATION AVE	ICIS-NPDES NON-MAJOR
110032772872	OSCEOLA SQUARE SHOPPES	STORM WATER CONSTRUCTION
110032772872	OSCEOLA SQUARE SHOPPES	ICIS-NPDES NON-MAJOR
110032808013	HERITAGE RUN	STORM WATER CONSTRUCTION
110032808013	HERITAGE RUN	ICIS-NPDES NON-MAJOR
110035715189	BURLINGTON COAT FACTORY AT OSC	ICIS-NPDES NON-MAJOR
110035715189	BURLINGTON COAT FACTORY AT OSC	STORM WATER CONSTRUCTION
110043744259	WAL-MART NEIGHBORHOOD MARKET #5846	ICIS-NPDES NON-MAJOR
110044877381	RACETRAC #995 JOHN YOUNG PKWY	ICIS-NPDES NON-MAJOR
110045490704	FAMILY DOLLAR PLAZA	STORM WATER CONSTRUCTION
110045490704	FAMILY DOLLAR PLAZA	ICIS-NPDES NON-MAJOR
110070045647	AMADEUS PLAZA	STORM WATER CONSTRUCTION
110070045647	AMADEUS PLAZA	ICIS-NPDES NON-MAJOR
110070063715	DK CAR CARE CENTER	ICIS-NPDES NON-MAJOR
110070103104	SUNTRUST	STORM WATER CONSTRUCTION
110070103104	SUNTRUST	ICIS-NPDES NON-MAJOR
110071815888	LS 57 PHASE 1 GS REHAB	STORM WATER CONSTRUCTION
110071815888	LS 57 PHASE 1 GS REHAB	ICIS-NPDES NON-MAJOR

Summary: 20 feature(s) found within buffer.

USEPA Sole Source Aquifers

Metadata: <https://etdmpub.fl-a-etat.org/meta/epassa.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Aquifer
BISCAYNE AQUIFER SSA STREAMFLOW AND RECHARGE SOURCE ZONES

Summary: 30.98 acres, 100 percent of analysis area.

USEPA US EPA ATTAINS: CWA Sections 303(d) and 305(b) Surface Water Quality Assessment Areas

Metadata: https://etdmpub.fl-a-etat.org/meta/usepa_attains_au_areas.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Assessment Unit Name	Verified Impaired	Has TMDL	On 303(d) list	Integrated Reporting Category	Has 4b Plan	Has Alternative Restoration Plan	Waterbody Report
CITY DITCH CANAL	Y	N	Y	5	N	N	https://mywaterway.epa.gov/waterbody-report/21FL303D/FL3173/2022
MILL SLOUGH	N	N	N	1	N	N	https://mywaterway.epa.gov/waterbody-report/21FL303D/FL3173D/2022
SHINGLE CREEK	Y	N	Y	5	N	N	https://mywaterway.epa.gov/waterbody-report/21FL303D/FL3169A/2022

Summary: 30.98 acres, 100 percent of analysis area.

USGS Geologic Units and Structural Features

Metadata: <https://etdmpub.fl-a-etat.org/meta/flgeol.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Description	Area of Interest	
	Acr	Pct
UNDIFFERENTIATED SEDIMENTS	30.98	100%
Totals	30.98	-

USGS Principal Aquifers of the State of Florida

Metadata: <https://etdmpub.fl-a-etat.org/meta/aquip.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Description	Area of Interest	
	Acr	Pct
SURFICIAL AQUIFER SYSTEM	30.98	100%
Totals	30.98	-

USGS Township Range Section

USGS Public Land Surveys, Township Range Section

Metadata: <https://etdmpub.fl-a-etat.org/meta/plss.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Township, Range, Section
25S29E16
25S29E17
25S29E18
25S29E19
25S29E20
25S29E21

Summary: 30.98 acres, 100 percent of analysis area.

MTP2050 - US 192 from Hoagland Blvd to JYP Area of Interest

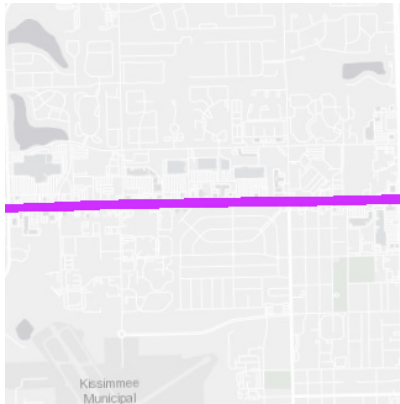
Description:

Project Type: Corridor Study (CORR)

Expiration: This AOI will be available in the EST until 11/01/2025

Last updated: David E Williams @ FDOT District 5 on Thu Oct 16 16:30:28 EDT 2025

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1



Analysis Type	Date Run	Features within AOI	
		Count	
Wetlands and Surface Waters			
FDEP Cumulative Impact Basins from Water Management Districts		10/16/2025	2
FDEP Mitigation Bank Service Areas		10/16/2025	11
FDEP Mitigation Banks		10/16/2025	0
FDEP Submerged State Land Records (TIITF)		10/16/2025	0
FNAI Public Lands in Florida		10/16/2025	0
FWRI Mangroves		10/16/2025	0
FWRI Saltwater Marshes		10/16/2025	0
		10/16/2025	0

Analysis Type		Date Run	Count
FWRI Seagrass Beds (Showing Continuous/Discontinuous)			
NRCS Hydric Soils (List) - Subset of NRCS Specific Soils Data		10/16/2025	2
NRCS Hydric Soils (Summary) - Subset of NRCS Specific Soils Data		10/16/2025	2
NRCS List of Specific Soils - SSURGO		10/16/2025	6
NRCS Summary of Specific Soils - SSURGO		10/16/2025	6
SFWMD Comprehensive Everglades Restoration Plan (CERP) Project Boundaries		10/16/2025	0
SFWMD North/South Everglades and NEEPP Boundaries		10/16/2025	2
SFWMD Surface Water Projects		10/16/2025	0
SJRWMD Mitigation Banks		10/16/2025	0
SJRWMD Mitigation Basins		10/16/2025	0
USACE Major Dams		10/16/2025	0
USACE Mitigation Bank and In-Lieu Fee Program Sites		10/16/2025	0
USEPA Sole Source Aquifers		10/16/2025	1
USFWS National Wetlands Inventory Areas		10/16/2025	1
USGS Township Range Section		10/16/2025	6
WMD Water Management District Boundaries		10/16/2025	1
WMD Wetlands (FLUCCS Level 3)		10/16/2025	0

FDEP Cumulative Impact Basins from Water Management Districts

Metadata: https://etdmpub.fl-a-etat.org/meta/wmd_ci_basins.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Water Management District (Cumulative Impact Basin Name)	Area of Interest	
	Acr	Pct
SFWMD (SHINGLE CREEK)	3.01	9.72%
SFWMD (LAKE TOHOPEKALIGA)	27.97	90.28%
Totals	30.98	-

FDEP Mitigation Bank Service Areas

Metadata: https://etdmpub.fl-a-etat.org/meta/mgbank_servarea.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Bank Name	Permitting Agency	Permit Number
BULLFROG BAY	SFWMD	53-00004-M
COLLANY	SFWMD	53-00005-M
FLORIDA	DEP	138562
HATCHINEHA RANCH	SFWMD	53-00003-M
LUCKY L	SFWMD	49-00006-M
QUICKDRAW	SFWMD	49-00003-M
REEDY CREEK	SFWMD	53-00002-M
SHINGLE CREEK	SFWMD	49-01937-M
SOUTHPORT RANCH	SFWMD	49-00002-M
SPLIT OAK FOREST	SFWMD	48-00002-M
TWIN OAKS	SFWMD	49-00007-M

Summary: 337.77 acres, 100 percent of analysis area.

NRCS Hydric Soils (List) - Subset of NRCS Specific Soils Data

Metadata: https://etdmpub.fl-a-etat.org/meta/nrcs_soils.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Mapunit Key	Component Name	Component Percent	Mapunit Name	Mapunit acres	Soil Drainage Class	Mapunit Kind	Hydrologic Group
1483845	BASINGER	80	BASINGER FINE SAND, 0 TO 2 PERCENT SLOPES	44637	POORLY DRAINED	CONSOCIATION	A/D
1483846	BASINGER	92	BASINGER FINE SAND, DEPRESSIONAL, 0 TO 1 PERCENT SLOPES	47191	VERY POORLY DRAINED	CONSOCIATION	A/D

Summary: 4.5 acres, 14.5 percent of analysis area.

NRCS Hydric Soils (Summary) - Subset of NRCS Specific Soils Data

Metadata: https://etdmpub.fl-a-etat.org/meta/nrcs_soils.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Mapunit Key, Comp Name, Mapunit Name	Area of Interest	
	Acr	Pct
1483845-(BASINGER)(BASINGER FINE SAND, 0 TO 2 PERCENT SLOPES)	2.3	7.42%
1483846-(BASINGER)(BASINGER FINE SAND, DEPRESSIONAL, 0 TO 1 PERCENT SLOPES)	2.2	7.1%
Totals	4.5	-

NRCS List of Specific Soils - SSURGO

NRCS List of Specific Soils characteristics

Metadata: https://etdmpub.fl-a-etat.org/meta/nrcs_soils.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Mapunit Key	Component Name	Component Percent	Mapunit Name	Mapunit acres	Hydric Soil Rating	Soil Drainage Class	Mapunit Kind
1483845	BASINGER	80	BASINGER FINE SAND, 0 TO 2 PERCENT SLOPES	44637	YES	POORLY DRAINED	CONSOCIATION
1483846	BASINGER	92	BASINGER FINE SAND, DEPRESSIONAL, 0 TO 1 PERCENT SLOPES	47191	YES	VERY POORLY DRAINED	CONSOCIATION
1483862	MYAKKA	85	MYAKKA FINE SAND, 0 TO 2 PERCENT SLOPES	122954	NO	POORLY DRAINED	CONSOCIATION
1483863	MYAKKA	50	MYAKKA-URBAN LAND COMPLEX	6055	NO	POORLY DRAINED	COMPLEX
1483864	NARCOOSSEE	90	NARCOOSSEE FINE SAND, 0 TO 2 PERCENT SLOPES	4004	NO	MODERATELY WELL DRAINED	CONSOCIATION
1483886	WAUCHULA	90	WAUCHULA FINE SAND	2024	NO	POORLY DRAINED	CONSOCIATION

Summary: 30.98 acres, 100 percent of analysis area.

NRCS Summary of Specific Soils - SSURGO

NRCS County Soil Survey maps published by the United States Department of Agriculture (USDA) Natural Resources Conservation Service (NRCS) as the Soil Service Geographic (SSURGO) data set.

Metadata: https://etdmpub.fl-a-etat.org/meta/nrcs_soils.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Mapunit Key, Comp Name, Mapunit Name	Area of Interest	
	Acr	Pct
1483845-(BASINGER)(BASINGER FINE SAND, 0 TO 2 PERCENT SLOPES)	2.3	7.42%
1483846-(BASINGER)(BASINGER FINE SAND, DEPRESSIONAL, 0 TO 1 PERCENT SLOPES)	2.2	7.1%
1483862-(MYAKKA)(MYAKKA FINE SAND, 0 TO 2 PERCENT SLOPES)	7.08	22.85%
1483863-(MYAKKA)(MYAKKA-URBAN LAND COMPLEX)	19.27	62.2%
1483864-(NARCOOSSEE)(NARCOOSSEE FINE SAND, 0 TO 2 PERCENT SLOPES)	0.04	0.13%
1483886-(WAUCHULA)(WAUCHULA FINE SAND)	0.1	0.32%
Totals	30.98	-

SFWMD North/South Everglades and NEEPP Boundaries

Metadata: https://etdmpub.fl-a-etat.org/meta/neepp_bnd.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Name (Type)	Area of Interest	
	Acr	Pct
LAKE TOHOPEKALIGA [NEEPP LO DRAINAGE BASIN] / UPPER KISSIMMEE SUBWATERSHED (S-65) [LOPP DRAINAGE BASIN]	27.95	90.22%
SHINGLE CREEK [NEEPP LO DRAINAGE BASIN] / UPPER KISSIMMEE SUBWATERSHED (S-65) [LOPP DRAINAGE BASIN]	3.03	9.78%
Totals	30.98	-

USEPA Sole Source Aquifers

Metadata: <https://etdmpub.fl-a-etat.org/meta/epassa.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Aquifer
BISCAYNE AQUIFER SSA STREAMFLOW AND RECHARGE SOURCE ZONES

Summary: 30.98 acres, 100 percent of analysis area.

USFWS National Wetlands Inventory Areas

Metadata: <https://etdmpub.fl-a-etat.org/meta/nwip.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

System and Wetland Type	Area of Interest	
	Acr	Pct
RIVERINE (RIVERINE)	0.09	0.29%
Totals	0.09	-

USGS Township Range Section
USGS Public Land Surveys, Township Range Section

Metadata: <https://etdmpub.fl-a-etat.org/meta/plss.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Township, Range, Section
25S29E16
25S29E17
25S29E18
25S29E19
25S29E20
25S29E21

Summary: 30.98 acres, 100 percent of analysis area.

WMD Water Management District Boundaries

Metadata: <https://etdmpub.fl-a-etat.org/meta/wmdbnd.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Description
SOUTH FLORIDA WATER MANAGEMENT DISTRICT

Summary: 30.98 acres, 100 percent of analysis area.



H.3 Cultural Resources Data Report



MTP2050 - US 192 from Hoagland Blvd to JYP Area of Interest

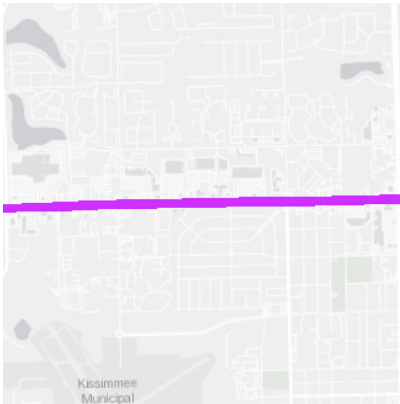
Description:

Project Type: Corridor Study (CORR)

Expiration: This AOI will be available in the EST until 11/01/2025

Last updated: David E Williams @ FDOT District 5 on Thu Oct 16 16:30:28 EDT 2025

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1



Analysis Type		Date Run	Features within AOI
			Count
Cultural Resources Data Report			
BAR Florida Site File Archaeological or Historic Sites	i	10/16/2025	0
BAR Florida Site File Areas with No Field Survey Project Boundary Present	i	10/16/2025	1
BAR Florida Site File Cemeteries	i	10/16/2025	0
BAR Florida Site File Field Survey Project Boundaries	i	10/16/2025	7
BAR Florida Site File Historic Bridges	i	10/16/2025	0
BAR Florida Site File Historic Standing Structures	i	10/16/2025	0
BAR Florida Site File Resource Groups	i	10/16/2025	0
		10/16/2025	0

Analysis Type		Date Run	Count
BAR National Register of Historic Places	i		
GEOPLAN List Year Built (housing stock aged 40 - 44 years)	i	10/16/2025	10
GEOPLAN List Year Built (housing stock aged 45 - 49 years)	i	10/16/2025	6
GEOPLAN Local Florida Parks and Recreational Facility Boundaries	i	10/16/2025	0
GEOPLAN Summary - Year Built (Post 1970)	i	10/16/2025	33
GEOPLAN Summary - Year Built (Pre 1970)	i	10/16/2025	6
GEOPLAN Summary Year Built (housing stock aged 40 - 44 years)	i	10/16/2025	10
GEOPLAN Summary Year Built (housing stock aged 45 - 49 years)	i	10/16/2025	6

BAR Florida Site File Areas with No Field Survey Project Boundary Present

Metadata: https://etdmpub.fl-a-etat.org/meta/shpo_no_surveys.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Description	Area of Interest	
	Acr	Pct
NO FIELD SURVEY PRESENT	1.34	4.33%
Totals	1.34	-

BAR Florida Site File Field Survey Project Boundaries

Metadata: https://etdmpub.fl-a-etat.org/meta/shpo_surveys.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Title	Publication Date	Manuscript Number
A CULTURAL RESOURCE ASSESSMENT SURVEY OF BERMUDA AVENUE, VINE STREET AND A SEGMENT OF NORTH MAIN STREET (US 17-92) IN THE CITY OF KISSIMMEE	1999	5660.0
CULTURAL RESOURCE ASSESSMENT SURVEY FOR THE EMORY CANAL TRAIL, OSCEOLA COUNTY, FLORIDA	2018	25572.0
CULTURAL RESOURCE ASSESSMENT SURVEY FOR THE HOAGLAND BLVD/PLEASANT HILL RD PD&E STUDY, OSCEOLA COUNTY, FLORIDA	2008	16923.0
CULTURAL RESOURCE ASSESSMENT SURVEY IN SUPPORT OF US 192 ROADWAY AND SAFETY IMPROVEMENTS, OSCEOLA COUNTY, FLORIDA	2023	29505.0
CULTURAL RESOURCE ASSESSMENT SURVEY OF THE SR 600 (US 17/92/ JOHN YOUNG PARKWAY) PD&E STUDY, OSCEOLA COUNTY, FLORIDA	2007	15716.0
CULTURAL RESOURCE RECONNAISSANCE SURVEY OF THE ADVANCED MANAGEMENT TRAFFIC SYSTEM (ATMS) IV PROJECT, OSCEOLA COUNTY, FLORIDA	2019	25852.0
HISTORIC PROPERTIES SURVEY OF THE CITY OF KISSIMMEE, FLORIDA	1991	2677.0

Summary: 42.56 acres, 100 percent of analysis area.

GEOPLAN List Year Built (housing stock aged 40 - 44 years)

Metadata: https://etdmpub.fl-a-etat.org/meta/yb_cra_40_45.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Year Built	Acres	Google Map
1979	30.98	https://www.google.com/maps/place/17RMM5867630938
1979	30.98	https://www.google.com/maps/place/17RMM5907731040
1979	30.98	https://www.google.com/maps/place/17RMM5892130874
1979	30.98	https://www.google.com/maps/place/17RMM5884130965
1979	30.98	https://www.google.com/maps/place/17RMM5863630943
1980	30.98	https://www.google.com/maps/place/17RMM5646130925
1980	30.98	https://www.google.com/maps/place/17RMM5843430964
1981	30.98	https://www.google.com/maps/place/17RMM5787331071
1982	30.98	https://www.google.com/maps/place/17RMM5726431074
1983	30.98	https://www.google.com/maps/place/17RMM5780331056

Summary: 0.56 acres, 1.8 percent of analysis area.

GEOPLAN List Year Built (housing stock aged 45 - 49 years)

Metadata: https://etdmpub.fl-a-etat.org/meta/yb_cra_40_45.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Year Built	Acres	Google Map
1975	30.98	https://www.google.com/maps/place/17RMM5877031159
1977	30.98	https://www.google.com/maps/place/17RMM5797831061
1977	30.98	https://www.google.com/maps/place/17RMM5816731067
1978	30.98	https://www.google.com/maps/place/17RMM5803031180
1978	30.98	https://www.google.com/maps/place/17RMM5812631195
1978	30.98	https://www.google.com/maps/place/17RMM5858130954

Summary: 0.32 acres, 1.0 percent of analysis area.

GEOPLAN Summary - Year Built (Post 1970)

Metadata: https://etdmpub.fl-a-etat.org/meta/yb_decades.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Decade Built	Area of Interest	
	Acr	Pct
1970 - 1979	1	3.22%
1980 - 1989	0.81	2.62%
1990 - 1999	0.58	1.87%
2000 - 2009	0.15	0.48%
2010 - 2019	0.18	0.58%
Totals	2.73	-

GEOPLAN Summary - Year Built (Pre 1970)

Metadata: https://etdmpub.fl-a-etat.org/meta/yb_decades.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Decade Built	Area of Interest	
	Acr	Pct
1900 - 1909	0.28	0.9%
1950 - 1959	0.07	0.22%
1960 - 1969	0.34	1.09%
Totals	0.69	-

GEOPLAN Summary Year Built (housing stock aged 40 - 44 years)

Metadata: https://etdmpub.fl-a-etat.org/meta/yb_cra_40_45.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Year Built	Area of Interest	
	Acr	Pct
1982	0.12	0.39%
1983	0.04	0.13%
1981	0.03	0.1%
1980	0.04	0.13%
1979	0.32	1.04%
Totals	0.56	-

GEOPLAN Summary Year Built (housing stock aged 45 - 49 years)

Metadata: https://etdmpub.fl-a-etat.org/meta/yb_cra_40_45.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

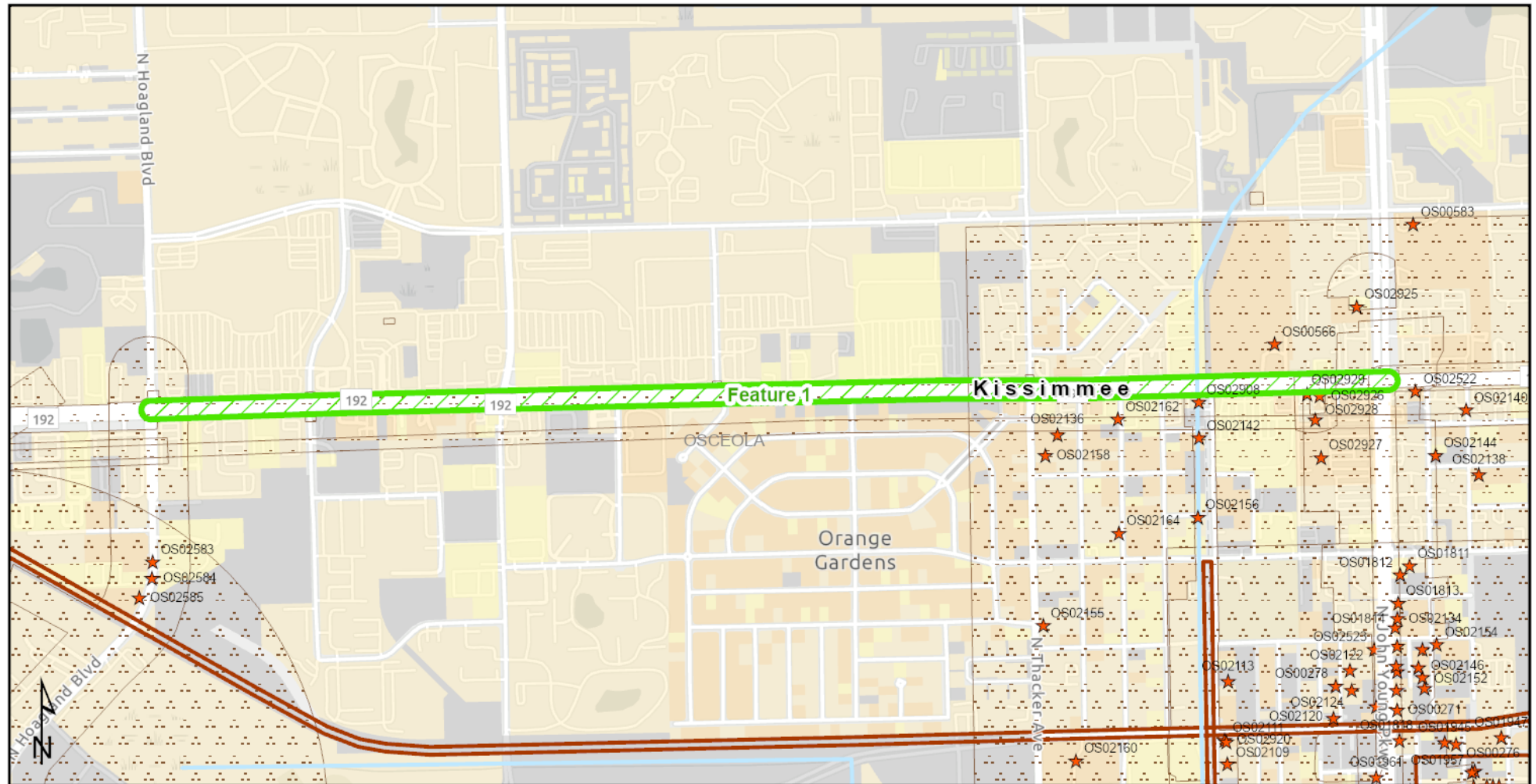
Footprint analyzed

Year Built	Area of Interest	
	Acr	Pct
1977	0.06	0.2%
1978	0.13	0.42%
1975	0.12	0.39%
Totals	0.32	-

MTP2050 - US 192 from Hoagland Blvd to JYP

Feature 1

AOI

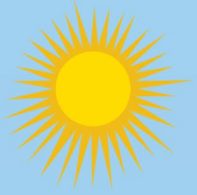


Cultural Resource Map

- | | | |
|------------------------|---|-----------------|
| Area of Interest | Historic Resource Group | Pre & Post 1970 |
| Historic Structure | Cultural Resource Field Survey Area | Pre 1970 |
| County Boundaries | Parcels (Forty to Forty-nine years old) | Post 1970 |
| River, Stream or Canal | Parcels with no values | |

0 500 1,000 US Feet





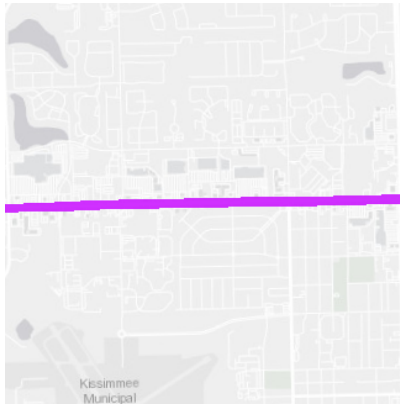
H.4 Wildlife Crossings Potential Report



MTP2050 - US 192 from Hoagland Blvd to JYP Area of Interest

Description:**Project Type:** Corridor Study (CORR)**Expiration:** This AOI will be available in the EST until 11/01/2025**Last updated:** David E Williams @ FDOT District 5 on Thu Oct 16 16:30:28 EDT 2025

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1



Overview

Determining the suitability and location of a wildlife crossing depends on a multitude of factors. It can be confusing to decide where to start and what the most relevant factors are in determining suitability. To address this, FDOT's Office of Environmental Management (OEM) has developed a tiered report system to help navigate through the applicable EST GIS layers. Applicable data layers have been divided into four key tiers of data that are arranged from the highest, most relevant decision making factors (Tier 1) to the lowest (Tier 4). Although each tier is important some factors provide more relevant guidance than others when reviewed in their entirety. Information is provided below on each of the tiers. If you require additional guidance, please review FDOT's Wildlife Crossing Guidelines or contact OEM for additional information.

Tier 1, Wildlife Connectivity Property Boundaries/Ownership & FL Ecological Greenway Network Rating

Tier 2, Wildlife-Vehicle Collision/Hotspots Wildlife-Vehicle Incidents & Patterns

Tier 3, Habitat, Wetlands, and Species Occurrence Habitat & Species Presence

Tier 4, Crossing Opportunities and Conflicts Partnerships (multi-use crossings) & Conflicts (utilities)

For more information, see [FDOT's Wildlife Crossing Guidelines](#)

Wildlife Connectivity: Tier 1

Property Boundaries and Ownership influence the suitability and sustainability of crossings. One key factor is that land on either side of the proposed crossing site must be protected from development to ensure that the crossing will continue to serve as long-term wildlife passage. For example, if the land adjacent is private land that is not protected (e.g., conservation easement or public ownership), it could be developed in the future and the wildlife crossing would then funnel animals into an urban development instead of suitable habitat. The crossing structure location should be selected to connect two fragmented natural habitats, under conservation in perpetuity, to be considered a viable infrastructure investment.

Consider the following - Does the project cross through properties that are in federal, state, or local ownership for the purpose of conservation or recreation? Are there conserved lands present in sufficient acreages on both sides of the proposed crossing location? Will the crossing work to connect two fragmented habitats or provide a corridor linkage to connect to large conservation properties? If not presently conserved, is land proposed to be purchased or to be placed under a protective easement? Are there partnerships opportunities with adjacent property owners (e.g., military bases, land trusts, privately owned lands with conservation easements, working agriculture lands including ranches, forestry operations, and groves)?

Florida Ecological Greenway Network is a layer that identifies conserved lands and opportunity areas defined by the Florida Department of Environmental Protection (FDEP) as 1 = Priority 1 (highest priority); 2 = Priority 2; 3 = Priority 3; 4 = Priority 4; 5 = Priority 5 (lowest priority). This layer is used to inform the Florida Forever program and other state and regional land acquisition programs regarding the location of the most important wildlife and ecological corridors and large, intact landscapes in the state. The FEGN identifies areas of opportunity for protecting a statewide network of ecological hubs (large areas of ecological significance) and linkages designed to maintain large landscape-scale ecological functions including priority species habitat and ecosystem services throughout the state. Use this layer to identify where your project falls within the States FEGN priorities.

For the map of Tier 1 layers, see [Tier 1](#)

Analysis Type	Date Run	Features within AOI	
		Count	
Florida's Wildlife and Protected Species			
The Florida Wildlife Corridor comprises nearly 18 million acres of contiguous wilderness and working lands crucial to wildlife connectivity and survival.			
FDOT Wildlife Crossings		10/16/2025	0
GEOPLAN Florida Wildlife Corridor Opportunities		10/16/2025	0
UFCLCP Florida Ecological Greenways Network	-	10/16/2025	N/A
UFCLCP Wildlife Corridors in Florida		10/16/2025	0
Federal, State, and Local Public Ownership			

Analysis Type		Date Run	Count
These layers represent lands that are in public ownership.			
FDACS State Forests		10/16/2025	0
FDEP List of Aquatic Preserves	i	10/16/2025	0
FDEP Florida State Parks		10/16/2025	0
FNAI Florida Forever Acquisitions	i	10/16/2025	0
FNAI Florida Forever BOT Projects		10/16/2025	0
FNAI Florida Managed Areas	i	10/16/2025	0
FNAI Impact on Prescribed Burning		10/16/2025	0
FNAI Public Lands in Florida	i	10/16/2025	0
FNAI State Managed Conservation Lands		10/16/2025	0
FWC Management Areas	i	10/16/2025	0
GEOPLAN State Owned Parks and Recreational Facilities		10/16/2025	0
NPS National Parks and Seashores	i	10/16/2025	0
USFWS National Wildlife Refuges		10/16/2025	0
WMD Water Management District Owned Lands	i	10/16/2025	0

UFCLCP Florida Ecological Greenways Network

Metadata: <https://etdmpub.fl-a-etat.org/meta/fegn.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
OUT	30.69	100.0%
Totals	30.69	-

Wildlife-Vehicle Collisions/Hotspots - Tier 2

Wildlife-vehicle Collisions (WVCs) are areas with a high concentration of collisions with animals that have been identified using roadkill location data and statistical analysis of reported collision data, and are influence by factors like landscape features (e.g., water sources), road characteristics (e.g., traffic volume), and wildlife behavior (e.g., habitat use or seasonal patterns).

Creating wildlife crossings to allow animals to move safely between habitats is one method to mitigate WVCs, others could include fencing, speed reduction, warning signs, and restoring habitat connectivity.

Consider the following - Does wildlife traversing the roadway in a particular location create a potential hazard to motorists and/or wildlife? Have a high number of collisions occurred within that area? Are there documented WVCs with species determined by the USFWS/FWC to have a high conservation value for protection (examples Florida panther, bear, Key deer, or other protected species)?

For the map of Tier 2 layers, see [Tier 2](#)

Analysis Type	Date Run	Features within AOI	
		Count	
Wildlife-Vehicle Collisions			
These are specific locations along roadways where there's a statistically significant number of incidents involving animals and vehicles.			
FDOT Crossing Opportunities at Large Animal Hotspots		10/16/2025	0
FDOT Florida Panther Vehicle Collision (PVC) Hot Spots		10/16/2025	0
FDOT Large Animal Vehicle Collisions Hot Spots		10/16/2025	0
FDOT Probable Small Animal Upland Hot Spots (Coarse scale)		10/16/2025	0
FDOT Probable Small Animal Upland Hot Spots (Fine scale)		10/16/2025	0
FDOT Probable Small Animal Wetland Hot Spots (Coarse scale)		10/16/2025	0
FDOT Probable Small Animal Wetland Hot Spots (Fine scale)		10/16/2025	0
FWC Bear Crossing Sign Locations		10/16/2025	0
FWC Bear Fencing Opportunities		10/16/2025	0
		10/16/2025	0

Analysis Type		Date Run	Count
FWC Black Bear Road Mortality			
FWC Florida Panther Mortality		10/16/2025	0
UCFSPICE Florida Panther Least-Cost Corridor within South-Central Florida		10/16/2025	0
UCFSPICE Florida Panther Least-Cost Path within South-Central Florida		10/16/2025	0
USFWS Panther Consultation Area		10/16/2025	0
USFWS Wildlife Permeability Along Interstate 4 (PRIT)		10/16/2025	0

Habitat, Wetlands, and Species Occurrence - Tier 3

Habitat is one of the key elements to identify whether a crossing is suitable. Crossings can reconnect habitats, improving ecologies on both sides and create resiliency. Habitat connectivity is the degree to which the landscape facilitates or impedes animal movement and other ecological processes.

Wetland habitats and water corridors attract wildlife and are considered "biological supermarkets". They provide ecological services (e.g., breeding, feeding, protection) and thus increase the likelihood of wildlife-vehicle collisions where wetlands or water is present. For smaller species like reptiles and amphibians crossings can have significant benefits when placed near wetlands. In some cases, new or retrofitted crossings can also be used to improve the hydrological connection which may have been severed when the road was constructed. In these instances, there may be opportunities to receive mitigation credits for functional improvements to wetlands if discussed with agencies (FDEP/WMD/USACE) in advance.

Species Occurrence data present evidence of the occurrence of a species at a particular place and typically on a specified date. These datasets contribute to mapping the historical or current distribution of a species. The data can be used to identify the presence of protected species and suitability of a crossing.

Consider the following - Are there species present that are of a high conservation value as determined by the USFWS/FWC (e.g., protected species like Florida panther, black bear, Key Deer)? Could a bridge/culvert structure be retrofitted or created to facilitate passage for terrestrial or aquatic species and/ or improve hydrological connectivity in the region? Does a review of the project area identify species occurrence data that could demonstrate potential need, inform design, and highlight crossing support items such as fencing.

For the map of Tier 3 layers, see [Tier 3](#)

Analysis Type	Date Run	Features within AOI Count
Habitat - Land Use and Land Cover		

Analysis Type	Date Run	Count
These layers represent current land use and land cover.		
WMD FL Land Use and Land Cover (FLUCCS Level 3) 	10/16/2025	7
Future Development		
These layers represent potential future land uses.		
GEOPLAN GeoPlan Future Land Use 2020 - Level 2 	10/16/2025	19
Water / Wetlands (Hydrology)		
Layers associated with Wetlands and hydrology.		
FEMA DFIRM 100 Year Floodplain 	10/16/2025	N/A
Critical Lands And Waters Identification Project (CLIP)		
CLIP is a GIS database of statewide conservation priorities for a broad range of natural resources, including biodiversity, landscape function, surface water, groundwater, and marine resources.		
FNAI CLIP Version 4 Critical Lands and Waters Identification - High Priority Private Wetlands and Uplands 	10/16/2025	N/A
Species Occurrence Data		
Layers associated with species occurrence, range and consultation areas.		
FWC Black Bear Range 	10/16/2025	1
FWC State Imperiled Species in Florida 	10/16/2025	8
USFWS Critical Habitat (Designated Species) 	10/16/2025	0

WMD FL Land Use and Land Cover (FLUCCS Level 3)

Metadata: https://etdmpub.fl-a-etat.org/meta/lu_l3_state.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Land Use Classification	Area of Interest	
	Acr	Pct
1210: FIXED SINGLE FAMILY UNITS (TWO-FIVE DWELLING UNITS PER ACRE)	0	0.0%
1400: COMMERCIAL AND SERVICES	0.17	0.54%
1410: RETAIL SALES AND SERVICES	0	0.0%
8140: ROADS AND HIGHWAYS	30.81	99.45%
Totals	30.98	-

GEOPLAN GeoPlan Future Land Use 2020 - Level 2

Metadata: https://etdmpub.fl-a-etat.org/meta/flu_l2_2020.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Land Use	Area of Interest	
	Acr	Pct
COMMERCIAL	0.07	0.23%
CONSERVATION	0.04	0.13%
MIXED USE - GENERAL	3.72	12.01%
TRANSPORTATION/UTILITIES	27.15	87.64%
Totals	30.98	-

FEMA DFIRM 100 Year Floodplain

Metadata: https://etdmpub.fl-a-etat.org/meta/dfirm_100.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
OUTSIDE 100 YEAR FLOODPLAIN	30.84	99.6%
100 YEAR FLOODPLAIN	0.12	0.4%
Totals	30.96	-

FNAI CLIP Version 4 Critical Lands and Waters Identification - High Priority Private Wetlands and Uplands

Metadata: https://etdmpub.fl-a-etat.org/meta/clipv4_private_p1p2.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No Data	31.02	100.0%
Totals	31.02	-

FWC Black Bear Range

Metadata: https://etdmpub.fl-a-etat.org/meta/bear_range.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Name
COMMON

Summary: 30.98 acres, 100 percent of analysis area.

FWC State Imperiled Species in Florida

Metadata: https://etdmpub.fl-a-etat.org/meta/state_imperiled_species.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Description	Area of Interest	
	Acr	Pct
LITTLE BLUE HERON (THREATENED)	30.98	100%
ROSEATE SPOONBILL (THREATENED)	30.98	100%
TRICOLORED HERON (THREATENED)	30.98	100%
BURROWING OWL (THREATENED)	30.98	100%
FLORIDA PINE SNAKE (THREATENED)	30.98	100%
FLORIDA SANDHILL CRANE (THREATENED)	30.98	100%
SOUTHEASTERN AMERICAN KESTREL (THREATENED)	30.98	100%
GOPHER TORTOISE (THREATENED)	30.98	100%
Totals	247.85	-

Crossing Opportunities and Conflicts - Tier 4

Mutual Benefits - Crossings can provide mutual benefits when paired with greenways, recreational/hiking trails, and equestrian paths, blueways (e.g.,

kayak/canoe trails), agricultural crossings (e.g., cattle, tractors, and farm equipment), and multiuse trails.

Existing Structure Retrofitting - Existing bridges and culverts can be considered for enhancement or replacement for crossings. They can come in many shapes, sizes, and materials and may be tied to waterways, which serve as important passages for both terrestrial and aquatic species. Retrofitting can be an opportunity to create a crossing without high costs or significant construction activities, and in some cases can be done in short timeframes.

Conflicts - Utilities such as electric, fiber optic or gas transmittal lines often occur within or adjacent to FDOT ROW. Canals and rail lines can be found following along FDOT's ROW. Although not unsurmountable, these additional land uses should be factored in when considering crossings locations.

For the map of Tier 4 layers, see [Tier 4](#)

Analysis Type		Date Run	Features within AOI
			Count
Trails (Multi-Use Opportunities)			
Various trails layers.			
FDOT Shared-Use Nonmotorized (SUN) Trail Network in Florida		10/16/2025	0
OGT Existing Recreational Trails		10/16/2025	0
OGT Hiking Trails Priorities		10/16/2025	0
OGT Multi-Use Trails Opportunities		10/16/2025	1
OGT Paddling Trails Opportunities		10/16/2025	0
USFS Florida National Scenic Trail		10/16/2025	0
Structures			
Bridges, dams and other related structures.			
BTS National Bridge Inventory		10/16/2025	0
USACE Major Dams		10/16/2025	0
Utilities			
Layers associated with utility infrastructure.			
ORNL Electric Power Transmission Lines		10/16/2025	0

Analysis Type		Date Run	Count
USEIA Natural Gas Pipelines		10/16/2025	0

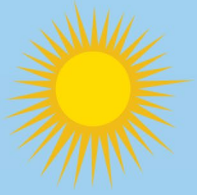
OGT Multi-Use Trails Opportunities

Metadata: https://etdmpub.flh-ehat.org/meta/fgts_land_trail_opps.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Name	0 Ft.
VINE STREET CONNECTOR	5534.3



H.5 Resilience Report



Resilience Report

Project and Feature Information

Project Description

- Project Name: MTP2050 - US 192 from Hoagland Blvd to JYP
- Description:
- Date Created: 10/16/2025
- Project Number: #37816

Alternative Information

- Alternative Name: Feature 1
- Alternative Number: #1
- Acres: 30.98

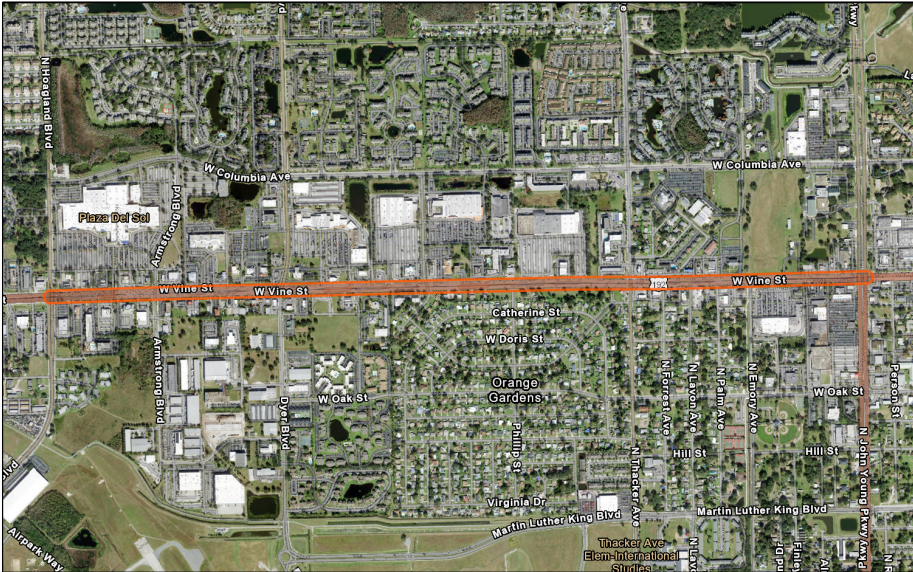
Region and Location Information

- DOT District 5
- Osceola County
- South Florida Water Management District
- Metroplan Orlando
- USCG District 7

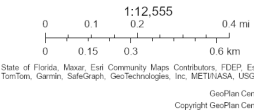
Location Maps

[VIEW RESILIENCE REPORT MAP LAYERS VIA EST MAP VIEWER](#) (Requires EST Login)

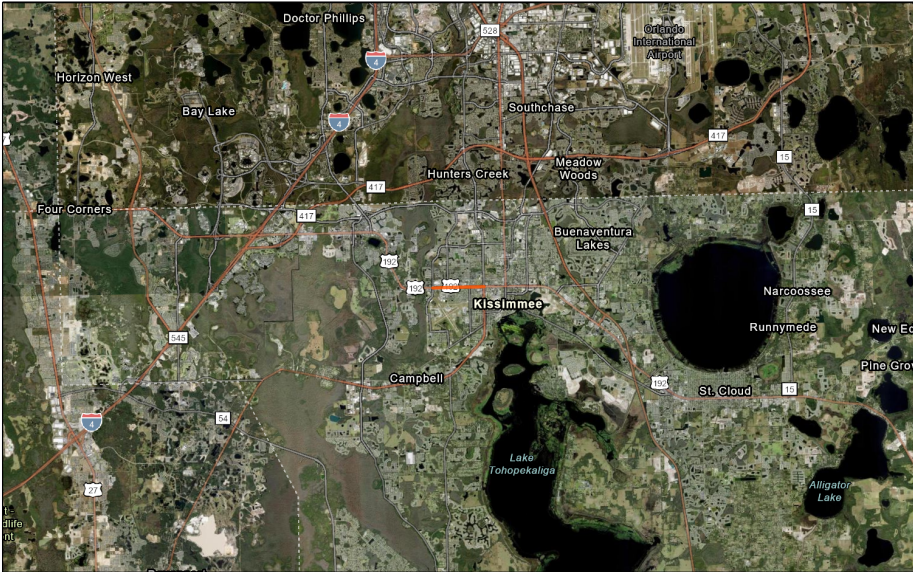
Analysis Area



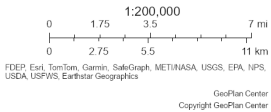
October 16, 2025



Context Map



October 16, 2025



Sea Level Rise

No estimated sea level rise impacts; AOI was analyzed for 1-7FT SLR.

Storm Surge Zones		
Summary of Exposure to Hurricane Storm Surge Categories		
Description	Acres	Percent
Outside Storm Surge Zone	31.28	100.0%

FEMA Flood Hazard Zones

1% & 0.2% Annual Chance Flood Exposure

Description	Acres	Percent
100 YEAR FLOODPLAIN	0.12	0.4%
OUTSIDE FLOODPLAIN	30.84	99.6%

FEMA 1% SFHA Categories

Description	Acres	Percent
AE	0.12	0.4%

A Special Flood Hazard Area (SFHA) is defined as the area that will be inundated by the flood event having a 1-percent chance of being equaled or exceeded in any given year. The 1-percent annual chance flood is also referred to as the base flood or 100-year flood.

Moderate flood hazard areas are the areas between the limits of the base flood and the 0.2-percent-annual-chance (or 500-year) flood.

Flood Hazard Category	Acres Impacted
100 YEAR FLOODPLAIN	0.1

Extreme Heat

Historic Data (1976 - 2005)

Annual Days Above 95 degrees F

Min Days	Max Days
7	8

Projections for Early Century (2016 - 2045)

Change in Annual Days Above 95 degrees F

Min Change In Days	Max Change In Days
28	28

Projections for Mid-Century (2036 - 2065)

Change in Annual Days Above 95 degrees F

Min Change In Days	Max Change In Days
47	48

The values represent the change in the annual number of days above 95 degrees Fahrenheit (F) relative to the historical climate (period 1976–2005). Data is provided in ranges (minimum and maximum change in days), as the analysis area may intersect with multiple heat data points.

The total projected annual days above 95 degrees F for each time period is the sum of the historic days plus the projected change in days.

Data Source: [4th National Climate Assessment Scenarios](#). Derived from the [Localized Constructed Analogs \(LOCA\) data set](#), developed by the University of San Diego Scripps Institution of Oceanography. These values use the “Lower Emissions” scenario - Representative Concentration Pathway (RCP) 4.5.

Environmental Stewardship Technical Report | Appendix H

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Wildfire Risk

Summary of Wildfire Ignition Density Levels

Description	Acres	Percent
Level 1	1.33	4.32%
No data available	29.57	95.68%

About Wildfire Ignition Density

Wildfire Ignition Density is the likelihood of a wildfire igniting in an area. Historic wildfire ignition locations from 1981 to 2007 were modeled to create an average ignition rate map. The ignition rate is measured in the number of fires per year per 1000 acres.

The output rates were categorized into seven classes reflecting average ignition rates and given general descriptions from Very Low to Very High.

- **Level 1: Very Low** = Lowest ignition rate (lowest wildfire risk)
- **Level 7: Very High** = Highest ignition rate (highest wildfire risk)

Data Source: Southern Group of State Foresters (SGSF) [Wildfire Risk Assessment Portal \(SouthWRAP\)](#)

Favorable Geology for Sinkhole Formation

Summary of Favorable Geology for Sinkhole Formation

Description	Acres	Percent
1: Least favorable	37.07	100.0%

About Sinkhole Risk Layer

This layer represents areas with geology favorable to sinkhole formation. This layer includes four classes that represent areas where the geology is least favorable to most favorable to sinkhole formation:

(1) Least Favorable, (2) Favorable, (3) More Favorable, (4) Most Favorable

Data Source: [Florida Geological Survey](#)

Severe Thunderstorm Risk

Severe Thunderstorms can cause various impacts to the transportation system. Lightning risk and strong winds are used as a proxy for assessing risks from severe thunderstorms.

The [FEMA National Risk Index \(NRI\)](#) summarizes risk at the census tract level for 18 natural hazard types, including lightning and strong winds. The analyses below show the risk rating from the census tracts that intersect the analysis area. There are five risk rating levels, from highest risk to lowest: Very High, Relatively High, Relatively Moderate, Relatively Low, and Very Low.

Lightning Risk Summary Table

Census Tract	Lightning - Hazard Type Risk Index Rating	Acres
12097041600	Relatively Moderate	0.19
12097041700	Relatively Moderate	6.89
12097041800	Relatively Low	6.11
12097041900	Relatively Moderate	2.67
12097042000	Relatively Moderate	14.89
12097042100	Relatively Moderate	0.16
12097042202	Relatively Moderate	0.07

Lightning risk is calculated as the estimated the number of recorded lightning strikes each year for a specific area.

Thunderstorm Strong Wind Risk Summary Table

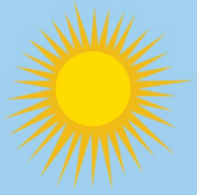
Census Tract	Strong Wind - Hazard Type Risk Index Rating	Acres
12097041600	Very High	0.19
12097041700	Relatively High	6.89
12097041800	Relatively High	6.11
12097041900	Relatively High	2.67
12097042000	Very High	14.89
12097042100	Very High	0.16
12097042202	Relatively High	0.07

Strong Wind Risks consists of damaging winds, often originating from thunderstorms, that are classified as exceeding 58 mph. FEMA used data from the National Weather Service’s Severe Weather Database, which contains historical occurrences of damaging winds from thunderstorms. FEMA used 34 years of windspeed data (1/1/1986 – 12/31/2019).

User Guides and Documentation

Please see the following User Guides for more information about the data:

- [Resilience Report - Quick Guide](#)
- [Resilience Report - User Guide](#)



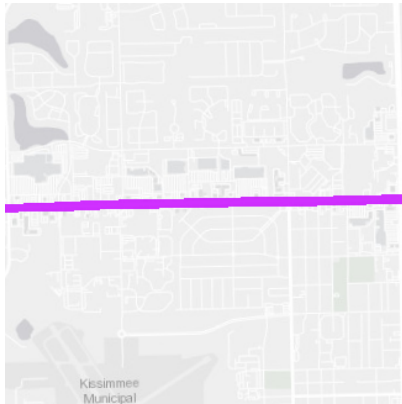
H.6 WATERSS Report



MTP2050 - US 192 from Hoagland Blvd to JYP Area of Interest

Description:**Project Type:** Corridor Study (CORR)**Expiration:** This AOI will be available in the EST until 11/01/2025**Last updated:** David E Williams @ FDOT District 5 on Thu Oct 16 16:30:28 EDT 2025

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1



Map Information

Analysis Type	Date Run	Features within AOI
		Count
City, County, Regional, Agency Boundaries		
City, County, Regional, Agency Boundaries		
GEOPLAN American Indian Lands and Native Entities In Florida i	10/16/2025	0
GEOPLAN Community and Fraternal Center Boundaries i	10/16/2025	0
WMD Water Management District Boundaries i	10/16/2025	1
Government-owned Lands and Facilities		
Government-owned Lands and Facilities		
FDEP Florida State Parks i	10/16/2025	0
	10/16/2025	0

Analysis Type		Date Run	Count
FDEP Law Enforcement Facilities			
FDEP Public Water Supply (PWS) Plants		10/16/2025	0
FDEP Wastewater Facilities		10/16/2025	0
FNAI Florida Forever BOT Projects		10/16/2025	0
FNAI Florida Managed Areas		10/16/2025	0
FNAI Public Lands in Florida		10/16/2025	0
FNAI State Managed Conservation Lands		10/16/2025	0
GEOPLAN Aviation Transportation Facilities		10/16/2025	0
GEOPLAN Cemeteries (Polygons)		10/16/2025	0
GEOPLAN Cultural Centers (Polygons)		10/16/2025	0
GEOPLAN Fire Stations (Points)		10/16/2025	0
GEOPLAN Geocoded Government Buildings		10/16/2025	0
GEOPLAN Geocoded Social Service Facilities		10/16/2025	0
GEOPLAN Hospitals		10/16/2025	0
GEOPLAN Local Florida Parks and Recreational Facility Boundaries		10/16/2025	0
GEOPLAN Schools (Points)		10/16/2025	0
GEOPLAN State Owned Parks and Recreational Facilities		10/16/2025	0
GEOPLAN U.S. Military Installations		10/16/2025	0
NOAA Submerged Lands Act		10/16/2025	0
UFCLCP Florida Ecological Greenways Network		10/16/2025	N/A
Tax Maps and Landowner Information			

Analysis Type	Date Run	Count
Tax Maps and Landowner Information		
GEOPLAN Generalized Agricultural Land Use (Parcel Derived) 	10/16/2025	0

WMD Water Management District Boundaries

Metadata: <https://etdmpub.flas-etat.org/meta/wmdbnd.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Description
SOUTH FLORIDA WATER MANAGEMENT DISTRICT

Summary: 30.98 acres, 100 percent of analysis area.

UFCLCP Florida Ecological Greenways Network

Metadata: <https://etdmpub.flas-etat.org/meta/fegn.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
OUT	30.69	100.0%
Totals	30.69	-

Designated Regulatory Regions

Analysis Type	Date Run	Features within AOI	
			Count
TMDLs, BMAPs, RAPs			
TMDLs, BMAPs, RAPs			
FDEP Adopted Aquifer Minimum Flows and Levels (MFLs)		10/16/2025	0
FDEP Adopted Estuary Minimum Flows and Levels (MFLs)		10/16/2025	0
FDEP Adopted Lake Minimum Flows and Levels (MFLs)		10/16/2025	0
FDEP Adopted Minimum Flows and Levels (MFLs)		10/16/2025	0
FDEP Adopted River Minimum Flows and Levels (MFLs)		10/16/2025	0

Analysis Type		Date Run	Count
FDEP Adopted Total Maximum Daily Loads (TMDLs) in Florida	i	10/16/2025	0
FDEP Basin Management Action Plans (BMAP) Areas in Florida	i	10/16/2025	1
FDEP NPDES Stormwater Permits	i	10/16/2025	1
FDEP Restoration Area Plans and Non-BMAP TMDL Implementation	i	10/16/2025	0
FDEP Verified Impaired Florida Waters	i	10/16/2025	1
FDEP Waterbody IDs	i	10/16/2025	3
FDEP Watershed Information Network (WIN) Monitoring Locations	i	10/16/2025	0
USEPA National Pollutant Discharge Elimination System (NPDES)	i	10/16/2025	20
Water Supply / Groundwater Recharge / Aquifer Protection			
Water Supply / Groundwater Recharge / Aquifer Protection			
FDEP Floridan Aquifer System FAVA II Response Theme	i	10/16/2025	N/A
FDEP Intermediate Aquifer System FAVA II Response Theme	i	10/16/2025	N/A
FDOH Known On-Site Septic Systems	i	10/16/2025	0
FDOH Likely On-Site Septic Systems	i	10/16/2025	0
FNAI CLIP Version 4 Aquifer Recharge	i	10/16/2025	N/A
SWFWMD Recharge Areas of the Floridan Aquifer	i	10/16/2025	1
Wells and Wellfields			
Wells and Wellfields			
FDOH Known On-Site Domestic Wells	i	10/16/2025	0
FDOH Likely On-Site Domestic Wells	i	10/16/2025	0
FDOH Limited Use Drinking Water Wells	i	10/16/2025	0
Government Water Quality Programs			

Analysis Type		Date Run	Count
Government Water Quality Programs			
FDEP Mitigation Bank Service Areas		10/16/2025	11
FDEP Mitigation Banks		10/16/2025	0
SFWMD Comprehensive Everglades Restoration Plan (CERP) Project Boundaries		10/16/2025	0
SFWMD Surface Water Projects		10/16/2025	0
USACE Mitigation Bank and In-Lieu Fee Program Sites		10/16/2025	0
USEPA Water Quality Data Monitoring Stations		10/16/2025	0
Developments of Regional Impacts (DRIs), Large Private Lands, and Sector Plans			
Developments of Regional Impacts (DRIs), Large Private Lands, and Sector Plans			
GEOPLAN Developments of Regional Impact (DRI)		10/16/2025	0
GEOPLAN Golf Courses		10/16/2025	0

FDEP Basin Management Action Plans (BMAP) Areas in Florida

Metadata: https://etdmpub.flas-etat.org/meta/bmap_area.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

TMDL Basin Rotation Group	Description	Type	Status
LAKE OKEECHOBEE	LAKE OKEECHOBEE	SURFACE WATER BMAP	ADOPTED BMAPS

Summary: 30.98 acres, 100 percent of analysis area.

FDEP NPDES Stormwater Permits

Metadata: https://etdmpub.flas-etat.org/meta/npdes_stormwater.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Permittee and Permit ID	Permit ID
KISSIMMEE, CITY OF [FLR04E064]	FLR04E064

Summary: 30.98 acres, 100 percent of analysis area.

FDEP Verified Impaired Florida Waters

Metadata: https://etdmpub.fl-a-etat.org/meta/impaired_waters.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Name and Waterbody ID	Unique Waterbody Identifier Number	Impairment(s) that Failed Water Quality Standards	Parameter Group
SHINGLE CREEK [WBID: 3169A]	3169A	NUTRIENTS (MACROPHYTES)	NUTRIENTS

Summary: 3.52 acres, 11.4 percent of analysis area.

FDEP Waterbody IDs

Metadata: <https://etdmpub.fl-a-etat.org/meta/wbids.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Name and Waterbody ID
CITY DITCH CANAL [WBID: 3173]
MILL SLOUGH [WBID: 3173D]
SHINGLE CREEK [WBID: 3169A]

Summary: 30.98 acres, 100 percent of analysis area.

USEPA National Pollutant Discharge Elimination System (NPDES)

USEPA National Pollutant Discharge Elimination System (NPDES)

Metadata: <https://etdmpub.fl-a-etat.org/meta/epanpdes.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Facility ID	Facility Name	Permit or Program Type
110017860368	7-11 #25031 (IW)	ICIS-NPDES NON-MAJOR
110028295798	SHOPPES AT CELEBRATION AVE	STORM WATER CONSTRUCTION
110028295798	SHOPPES AT CELEBRATION AVE	ICIS-NPDES NON-MAJOR
110032772872	OSCEOLA SQUARE SHOPPES	STORM WATER CONSTRUCTION
110032772872	OSCEOLA SQUARE SHOPPES	ICIS-NPDES NON-MAJOR
110032808013	HERITAGE RUN	STORM WATER CONSTRUCTION
110032808013	HERITAGE RUN	ICIS-NPDES NON-MAJOR
110035715189	BURLINGTON COAT FACTORY AT OSC	ICIS-NPDES NON-MAJOR
110035715189	BURLINGTON COAT FACTORY AT OSC	STORM WATER CONSTRUCTION
110043744259	WAL-MART NEIGHBORHOOD MARKET #5846	ICIS-NPDES NON-MAJOR
110044877381	RACETRAC #995 JOHN YOUNG PKWY	ICIS-NPDES NON-MAJOR
110045490704	FAMILY DOLLAR PLAZA	STORM WATER CONSTRUCTION
110045490704	FAMILY DOLLAR PLAZA	ICIS-NPDES NON-MAJOR
110070045647	AMADEUS PLAZA	STORM WATER CONSTRUCTION
110070045647	AMADEUS PLAZA	ICIS-NPDES NON-MAJOR
110070063715	DK CAR CARE CENTER	ICIS-NPDES NON-MAJOR
110070103104	SUNTRUST	STORM WATER CONSTRUCTION
110070103104	SUNTRUST	ICIS-NPDES NON-MAJOR
110071815888	LS 57 PHASE 1 GS REHAB	STORM WATER CONSTRUCTION
110071815888	LS 57 PHASE 1 GS REHAB	ICIS-NPDES NON-MAJOR

Summary: 20 feature(s) found within buffer.

FDEP Floridan Aquifer System FAVA II Response Theme

Metadata: https://etdmpub.fl-a-etat.org/meta/fava_fas_response.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
MOST VULNERABLE	31.14	100.0%
Totals	31.14	-

FDEP Intermediate Aquifer System FAVA II Response Theme

Metadata: https://etdmpub.fl-a-etat.org/meta/fava_ias_response.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No Data	30.69	100.0%
Totals	30.69	-

FNAI CLIP Version 4 Aquifer Recharge

Metadata: https://etdmpub.fl-a-etat.org/meta/clipv4_recharge.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
PRIORITY 4	29.19	93.92%
PRIORITY 5	1.89	6.08%
Totals	31.08	-

SWFWMD Recharge Areas of the Floridan Aquifer

Metadata: <https://etdmpub.fl-a-etat.org/meta/rcharg.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Description	Area of Interest	
	Acr	Pct
RECHARGE/LESS THAN 1	30.98	100%
Totals	30.98	-

FDEP Mitigation Bank Service Areas

Metadata: https://etdmpub.fl-a-etat.org/meta/mgbank_servarea.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Bank Name	Permitting Agency	Permit Number
BULLFROG BAY	SFWMD	53-00004-M
COLLANY	SFWMD	53-00005-M
FLORIDA	DEP	138562
HATCHINEHA RANCH	SFWMD	53-00003-M
LUCKY L	SFWMD	49-00006-M
QUICKDRAW	SFWMD	49-00003-M
REEDY CREEK	SFWMD	53-00002-M
SHINGLE CREEK	SFWMD	49-01937-M
SOUTHPORT RANCH	SFWMD	49-00002-M
SPLIT OAK FOREST	SFWMD	48-00002-M
TWIN OAKS	SFWMD	49-00007-M

Summary: 337.77 acres, 100 percent of analysis area.

Natural Features

Analysis Type	Date Run	Features within AOI	
		Count	
Geotechnical Data			
Geotechnical Data			
FDEP Environmental Geology		10/16/2025	1
FWC Florida Cooperative Land Cover Grid - Version 3.8		10/16/2025	N/A
NRCS Summary of Specific Soils - SSURGO		10/16/2025	6
NRCS Hydric Soils (Summary) - Subset of NRCS Specific Soils Data		10/16/2025	2
NRCS Prime Farm Land - Subset of NRCS Specific Soils Data		10/16/2025	2
Floodplain, FEMA FIRMs			
Floodplain, FEMA FIRMs			
FEMA DFIRM (SFHA) 100 Year Flood Zones		10/16/2025	N/A

Analysis Type		Date Run	Count
FEMA DFIRM 100 Year Floodplain	i	10/16/2025	N/A
FEMA DFIRM 500 Year Floodplain	i	10/16/2025	N/A
FEMA DFIRM Panel Areas	i	10/16/2025	2
FNAI CLIP Version 4 Natural Floodplain	i	10/16/2025	N/A
Existing and Future Land Use Maps			
Existing and Future Land Use Maps			
GEOPLAN Generalized Land Use	i	10/16/2025	25
GEOPLAN GeoPlan Future Land Use 2020 - Level 2	i	10/16/2025	19

FDEP Environmental Geology

Metadata: <https://etdmpub.fl-a-etat.org/meta/fdepgeo.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Geologic Category	Area of Interest	
	Acr	Pct
MED. FINE SAND AND SILT	30.98	100%
Totals	30.98	-

FWC Florida Cooperative Land Cover Grid - Version 3.8

Metadata: https://etdmpub.fl-a-etat.org/meta/clc_v3_8_state.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
1822 - HIGH INTENSITY URBAN	0.02	0.08%
1840 - TRANSPORTATION	30.84	99.92%
Totals	30.86	-

NRCS Summary of Specific Soils - SSURGO

NRCS County Soil Survey maps published by the United States Department of Agriculture (USDA) Natural Resources Conservation Service (NRCS) as the Soil Service Geographic (SSURGO) data set.

Metadata: https://etdmpub.fl-a-etat.org/meta/nrcs_soils.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Mapunit Key, Comp Name, Mapunit Name	Area of Interest	
	Acr	Pct
1483845-(BASINGER)(BASINGER FINE SAND, 0 TO 2 PERCENT SLOPES)	2.3	7.42%
1483846-(BASINGER)(BASINGER FINE SAND, DEPRESSIONAL, 0 TO 1 PERCENT SLOPES)	2.2	7.1%
1483862-(MYAKKA)(MYAKKA FINE SAND, 0 TO 2 PERCENT SLOPES)	7.08	22.85%
1483863-(MYAKKA)(MYAKKA-URBAN LAND COMPLEX)	19.27	62.2%
1483864-(NARCOOSSEE)(NARCOOSSEE FINE SAND, 0 TO 2 PERCENT SLOPES)	0.04	0.13%
1483886-(WAUCHULA)(WAUCHULA FINE SAND)	0.1	0.32%
Totals	30.98	-

NRCS Hydric Soils (Summary) - Subset of NRCS Specific Soils Data

Metadata: https://etdmpub.fl-a-etat.org/meta/nrcs_soils.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Mapunit Key, Comp Name, Mapunit Name	Area of Interest	
	Acr	Pct
1483845-(BASINGER)(BASINGER FINE SAND, 0 TO 2 PERCENT SLOPES)	2.3	7.42%
1483846-(BASINGER)(BASINGER FINE SAND, DEPRESSIONAL, 0 TO 1 PERCENT SLOPES)	2.2	7.1%
Totals	4.5	-

NRCS Prime Farm Land - Subset of NRCS Specific Soils Data

Metadata: https://etdmpub.fl-a-etat.org/meta/nrcs_soils.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Farmland Classification	Area of Interest	
	Acr	Pct
FARMLAND OF UNIQUE IMPORTANCE	7.12	22.98%
Totals	7.11	-

FEMA DFIRM (SFHA) 100 Year Flood Zones

Metadata: https://etdmpub.fl-a-etat.org/meta/dfirm_100_floodzones.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
OUTSIDE 100 YEAR FLOODPLAIN	30.84	99.6%
AE	0.12	0.4%
Totals	30.96	-

FEMA DFIRM 100 Year Floodplain

Metadata: https://etdmpub.fl-a-etat.org/meta/dfirm_100.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
OUTSIDE 100 YEAR FLOODPLAIN	30.84	99.6%
100 YEAR FLOODPLAIN	0.12	0.4%
Totals	30.96	-

FEMA DFIRM 500 Year Floodplain

Metadata: https://etdmpub.fl-a-etat.org/meta/dfirm_500.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
OUTSIDE 500 YEAR FLOODPLAIN	30.84	99.6%
500 YEAR FLOODPLAIN	0.12	0.4%
Totals	30.96	-

FEMA DFIRM Panel Areas

Metadata: https://etdmpub.fla-etat.org/meta/dfirm_panel.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

FIRM Panel	Effective date
12097C0065G	2013-06-18 00:00:00
12097C0066G	2013-06-18 00:00:00

Summary: 30.98 acres, 100 percent of analysis area.

FNAI CLIP Version 4 Natural Floodplain

Metadata: https://etdmpub.fla-etat.org/meta/clipv4_fldpln.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No Data	31.08	100.0%
Totals	31.08	-

GEOPLAN Generalized Land Use

Metadata: https://etdmpub.fla-etat.org/meta/lu_gen.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Description	Area of Interest	
	Acr	Pct
INSTITUTIONAL	0.04	0.13%
PUBLIC/SEMI-PUBLIC	0.05	0.16%
RESIDENTIAL	0.02	0.06%
RETAIL/OFFICE	3.33	10.74%
VACANT NONRESIDENTIAL	0.36	1.16%
Totals	3.81	-

GEOPLAN GeoPlan Future Land Use 2020 - Level 2

Metadata: https://etdmpub.flu-etat.org/meta/flu_I2_2020.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Land Use	Area of Interest	
	Acr	Pct
COMMERCIAL	0.07	0.23%
CONSERVATION	0.04	0.13%
MIXED USE - GENERAL	3.72	12.01%
TRANSPORTATION/UTILITIES	27.15	87.64%
Totals	30.98	-

Surface Water / Groundwater

Analysis Type	Date Run	Features within AOI	
		Count	
Springs			
FDEP Springs		10/16/2025	0
FDEP Springs Priority Focus Areas		10/16/2025	0
SJRWMD Spring Capture Zones (Springsheds)		10/16/2025	0
Aquifers			
Aquifers			
FDEP Surficial Aquifer System FAVA II Response Theme		10/16/2025	N/A
USEPA Sole Source Aquifers		10/16/2025	1
USGS Principal Aquifers of the State of Florida		10/16/2025	1
Waterbody Information and Designations			
Waterbody Information and Designations			
FDEP List of Aquatic Preserves		10/16/2025	0
FDEP Other Outstanding Florida Waters		10/16/2025	0

Analysis Type		Date Run	Count
FDEP Strategic Monitoring Plan (SMP) for Waterbodies	i	10/16/2025	0
FDEP Surface Water Classification	i	10/16/2025	0
FDEP Wild and Scenic Rivers	i	10/16/2025	0
FWRI Unified Florida Coral Reef Tracts	i	10/16/2025	0
NPS Nationwide Rivers Inventory in Florida	i	10/16/2025	0
USDOT Potential Navigable Waterways	i	10/16/2025	0
Drainage Systems and Flooding			
Drainage Systems and Flooding			
USACE Major Dams	i	10/16/2025	0
Wetlands			
Wetlands			
FNAI CLIP Version 4 Critical Lands and Waters Identification - High Priority Private Wetlands and Uplands	i	10/16/2025	N/A
FNAI CLIP Version 4 Significant Surface Waters	i	10/16/2025	N/A
FNAI CLIP Version 4 Surface Water Resource Priorities	i	10/16/2025	N/A
FNAI CLIP Version 4 Wetlands	i	10/16/2025	N/A
USFWS National Wetlands Inventory Areas	i	10/16/2025	1
WMD Wetlands (FLUCCS Level 3)	i	10/16/2025	0
Contamination			
Contamination			
FDEP Brownfield Location Boundaries	i	10/16/2025	2
FDEP Dry Cleaning Program Sites	i	10/16/2025	0
FDEP Environmental Restoration Integrated Cleanup (ERIC) Sites	i	10/16/2025	0
		10/16/2025	0

Analysis Type		Date Run	Count
FDEP Hazardous Waste Facilities	i		
FDEP Institutional Controls Registry Sites	i	10/16/2025	0
FDEP Large Quantity Generators of Hazardous Waste	i	10/16/2025	0
FDEP Off Site Contamination Notices	i	10/16/2025	0
FDEP Petroleum Contamination Monitoring Sites	i	10/16/2025	0
FDEP Solid Waste Facilities	i	10/16/2025	0
FDEP State funded Hazardous Waste Cleanup Sites	i	10/16/2025	0
FDEP Storage Tank Contamination Monitoring (STCM)	i	10/16/2025	0
FDEP Treaters, Stors, and Disposers of Hazardous Waste	i	10/16/2025	0
FDOH Super Act Risk Sources	i	10/16/2025	0
FDOH Super Act Wells	i	10/16/2025	0
FDEP Subsidence Incident Reports for the State of Florida	i	10/16/2025	0
USEPA Superfund Hazardous Waste Sites	i	10/16/2025	0

FDEP Surficial Aquifer System FAVA II Response Theme

Metadata: https://etdmpub.fl-a-etat.org/meta/fava_sas_response.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
MOST VULNERABLE	31.36	100.0%
Totals	31.36	-

USEPA Sole Source Aquifers

Metadata: <https://etdmpub.flas-etat.org/meta/epassa.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Aquifer
BISCAYNE AQUIFER SSA STREAMFLOW AND RECHARGE SOURCE ZONES

Summary: 30.98 acres, 100 percent of analysis area.

USGS Principal Aquifers of the State of Florida

Metadata: <https://etdmpub.flas-etat.org/meta/aquip.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

Description	Area of Interest	
	Acr	Pct
SURFICIAL AQUIFER SYSTEM	30.98	100%
Totals	30.98	-

FNAI CLIP Version 4 Critical Lands and Waters Identification - High Priority Private Wetlands and Uplands

Metadata: https://etdmpub.flas-etat.org/meta/clipv4_private_p1p2.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No Data	31.02	100.0%
Totals	31.02	-

FNAI CLIP Version 4 Significant Surface Waters

Metadata: https://etdmpub.flas-etat.org/meta/clipv4_surfwtr.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No Data	31.08	100.0%
Totals	31.08	-

FNAI CLIP Version 4 Surface Water Resource Priorities

Metadata: https://etdmpub.fl-a-etat.org/meta/clipv4_srfwtrrp.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No Data	31.08	100.0%
Totals	31.08	-

FNAI CLIP Version 4 Wetlands

Metadata: https://etdmpub.fl-a-etat.org/meta/clipv4_wetland.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

DESCRIPTION	Area of Interest	
	Acr	Pct
No Data	31.08	100.0%
Totals	31.08	-

USFWS National Wetlands Inventory Areas

Metadata: <https://etdmpub.fl-a-etat.org/meta/nwip.xml>

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

Footprint analyzed

System and Wetland Type	Area of Interest	
	Acr	Pct
RIVERINE (RIVERINE)	0.09	0.29%
Totals	0.09	-

FDEP Brownfield Location Boundaries

Metadata: https://etdmpub.fl-a-etat.org/meta/brownfields_areas.xml

MTP2050 - US 192 from Hoagland Blvd to JYP - Feature 1, analyzed on 10/16/2025.

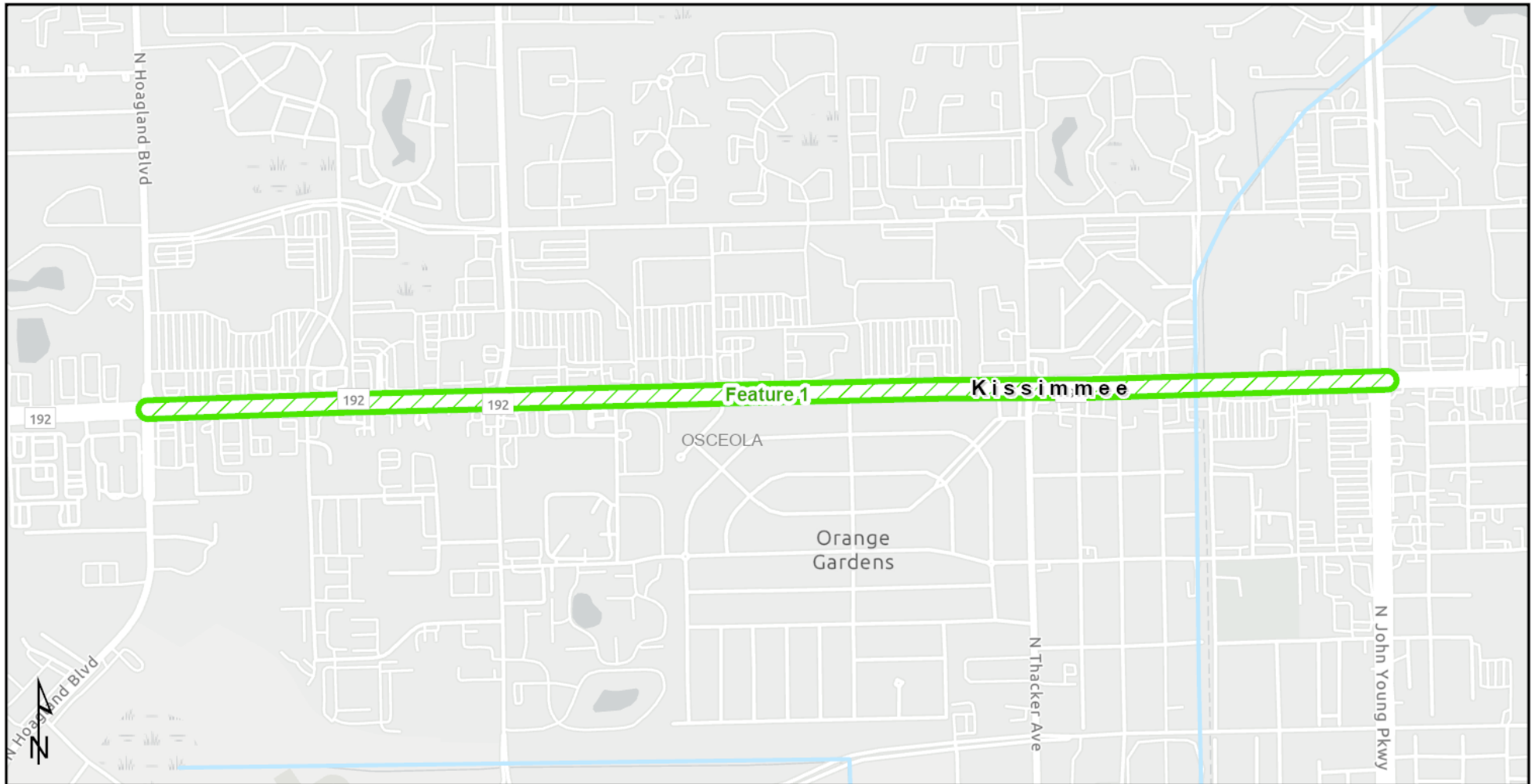
Footprint analyzed

Area Name	Area of Interest	
	Acr	Pct
WEST 192 DEVELOPMENT AUTHORITY AREA	0.25	0.81%
KISSIMMEE ENVIRONMENTAL REDEVELOPMENT AREA (KERA)	30.98	100%
Totals	31.23	-

MTP2050 - US 192 from Hoagland Blvd to JYP

Feature 1

AOI



WATERSS Base Map

- Area of Interest
- County Boundaries
- River, Stream or Canal



0 500 1,000 US Feet



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