

Hernando Beach 2016-2040

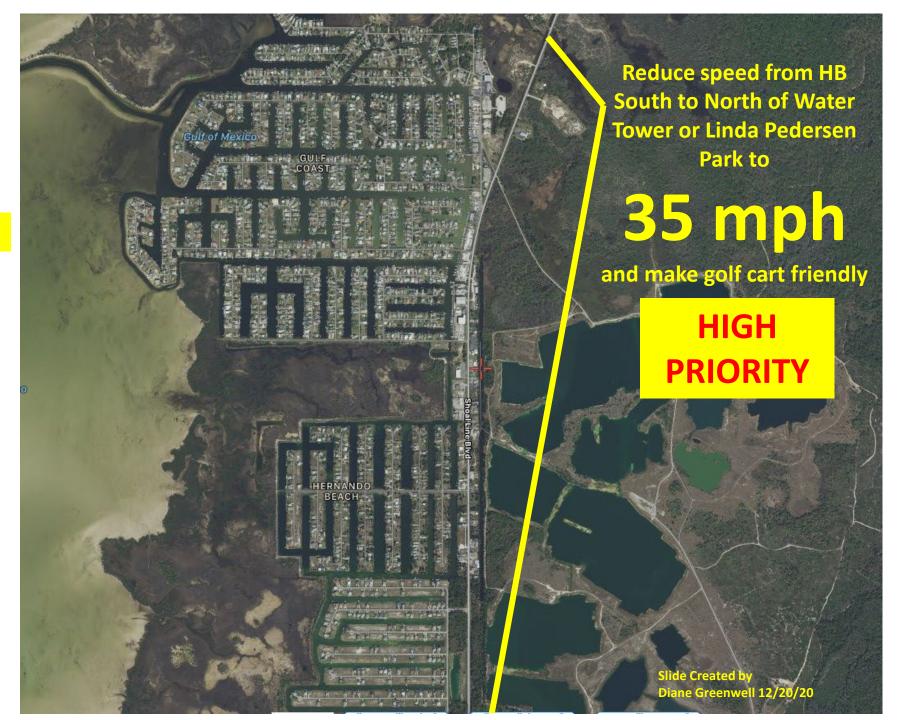
Vision & Business Development Plan Updated 2024-03-09

Maps are conceptual and <u>represent ideas only</u> – If you have ideas you would like considered, please submit to dianemgreenwell@gmail.com









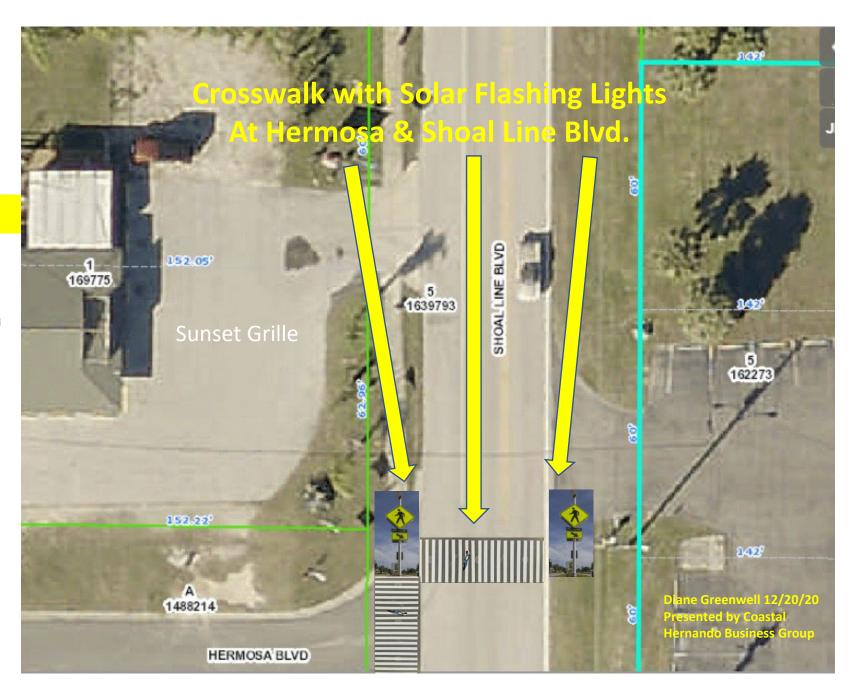






2023-10-24 CHBG Meeting with Commissioner Brian Hawkins

2024-01-18 CHBG Meeting with Commissioner Beth Narverud, Toni Brady, Scott Herring





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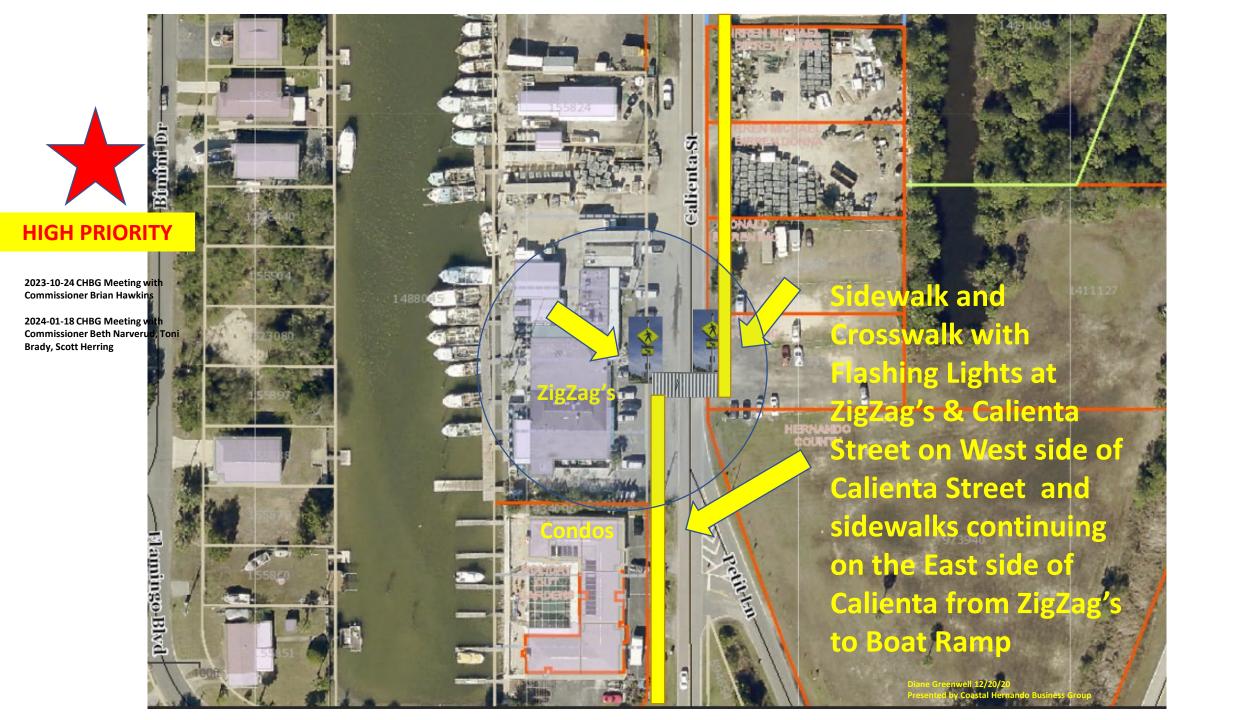




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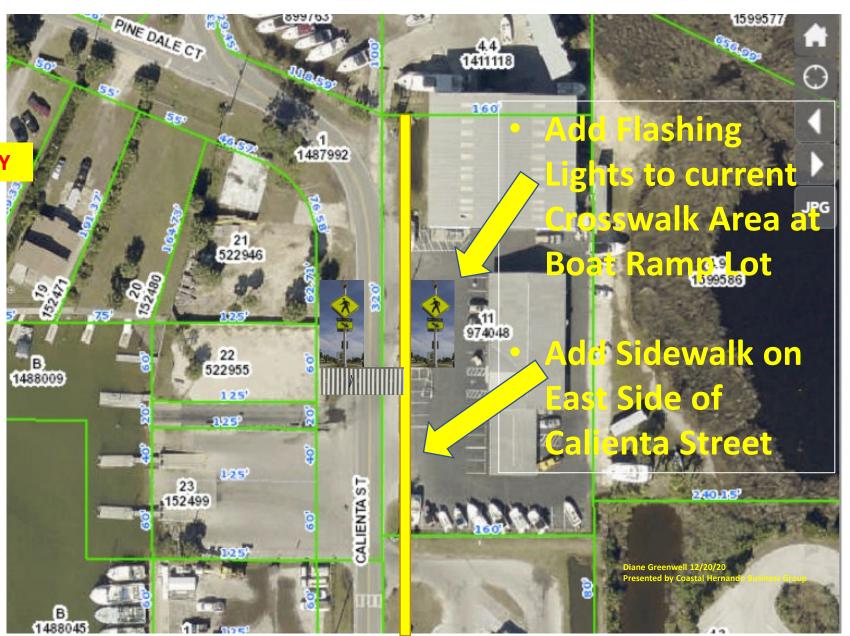


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HIGH PRIORITY

2023-10-24 CHBG Meeting with Commissioner Brian Hawkins

2024-01-18 CHBG Meeting with Commissioner Beth Narverud, Toni Brady, Scott Herring





HIGH PRIORITY WAITING SINCE 2018



Calienta Street Improvements Sidewalks, stormwater runoff, road improvements

Exhibit 'A'

Cardno Bid for Stormwater Drainage

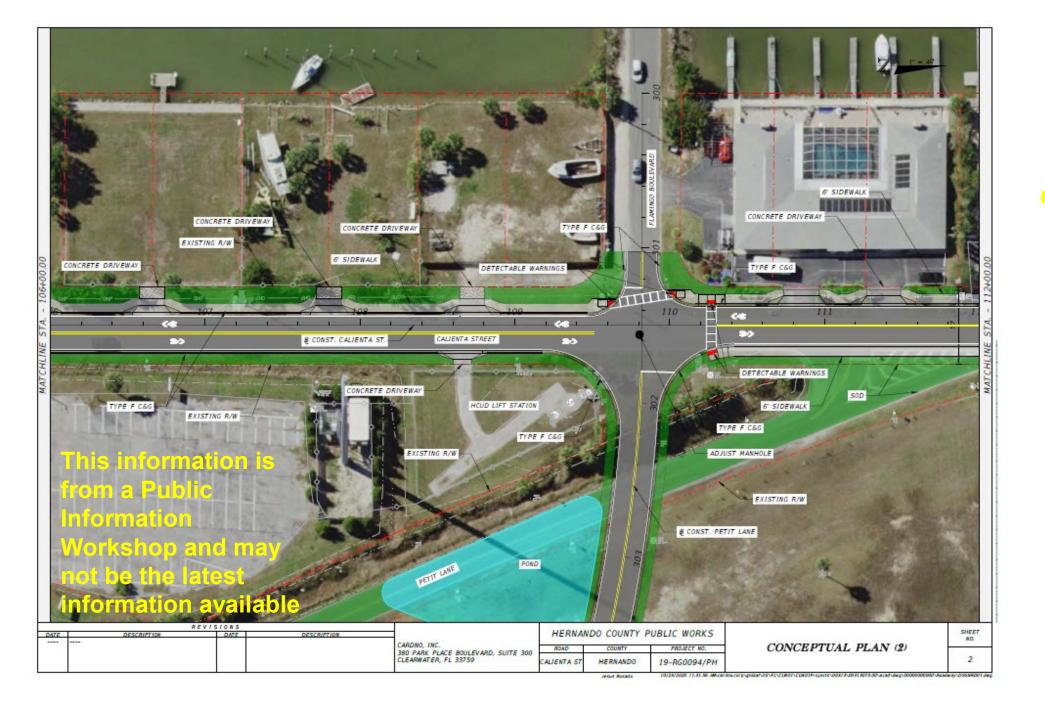


Calienta Street is a major local road located in Hernando Beach that runs from Shoal Line Blvd. north to Maplewood Drive. This section of roadway services a commercial and industrial area and provides access to the County boat ramp facility and several residential neighborhoods in Hernando Beach.

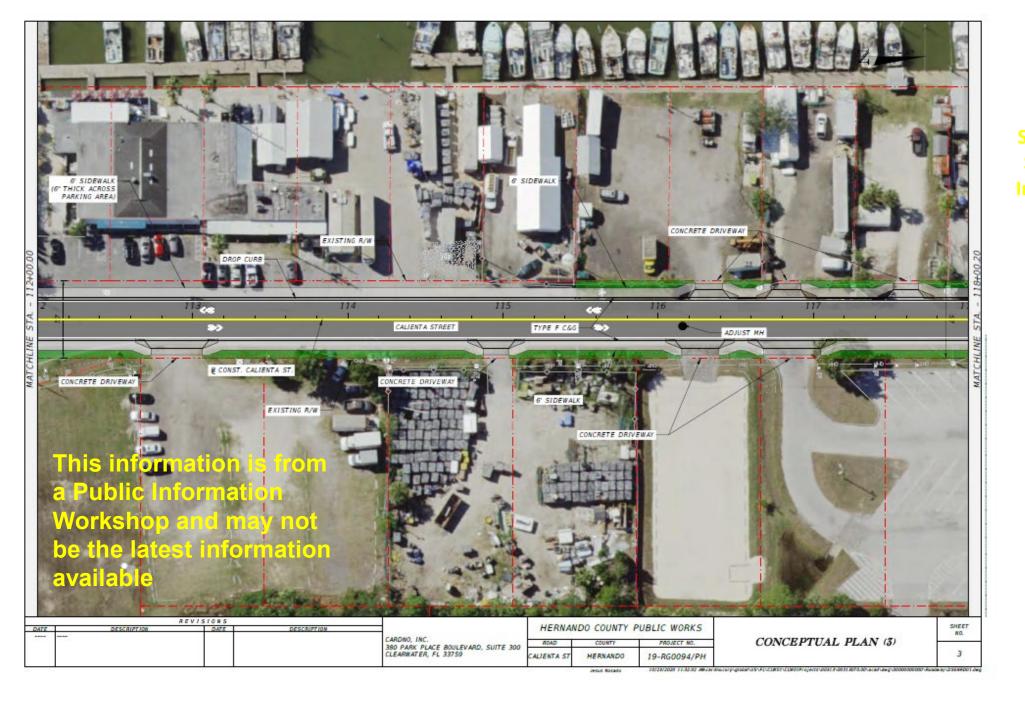
Due to the recent maintenance activity on the Hernando Beach Canal, the roadway is seeing increased industrial traffic associated with the commercial fishing industry. In addition, there are frequent forklift crossings both at the marina located on the north end as well as with the seafood packing operation. This is coupled with recreational boat launch traffic utilizing a public boat ramp on the west side and parking on the east side of the roadway. The section of roadway also sees flooding during typical storm events due to the lack of roadside conveyance and treatment with runoff draining directly into the Gulf canals.

The proposed project consists of road widening and stormwater improvements providing pollution abatement for waters draining into the Gulf, neighborhood flood relief, and enhanced traffic safety.

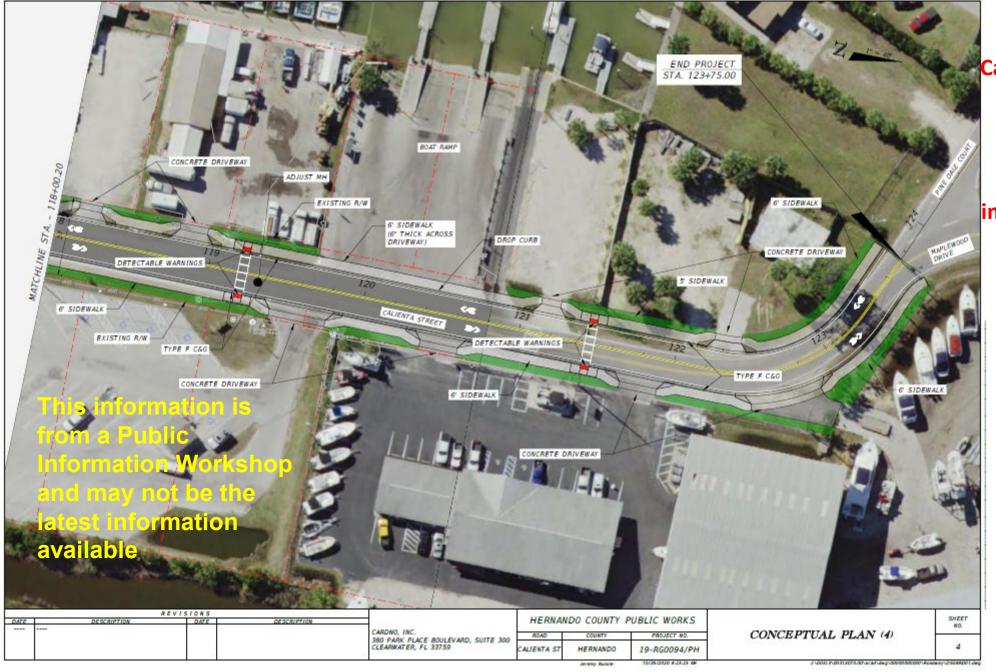
Cardno



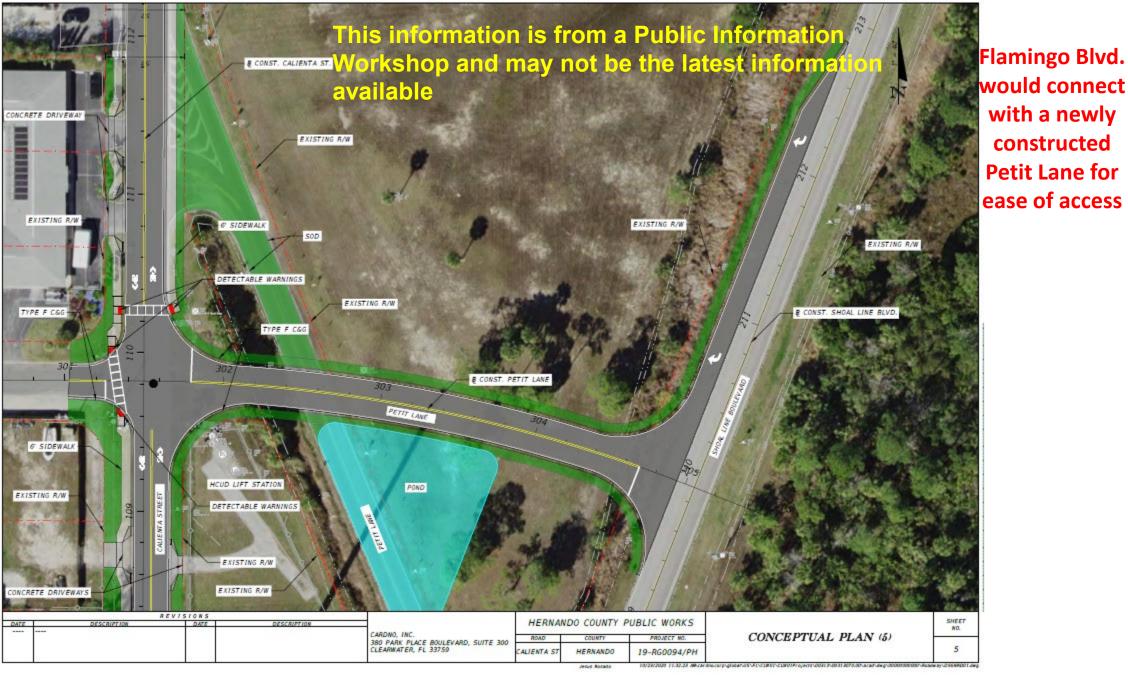
Changes to
Flamingo
Blvd.,
Calienta St.,
and Petit
Lane



Calienta
Street,
Sidewalks and
Storm Water
mprovements



Calienta Street
sidewalks,
stormwater
run off, and
other
improvements



would connect with a newly constructed **Petit Lane for** ease of access

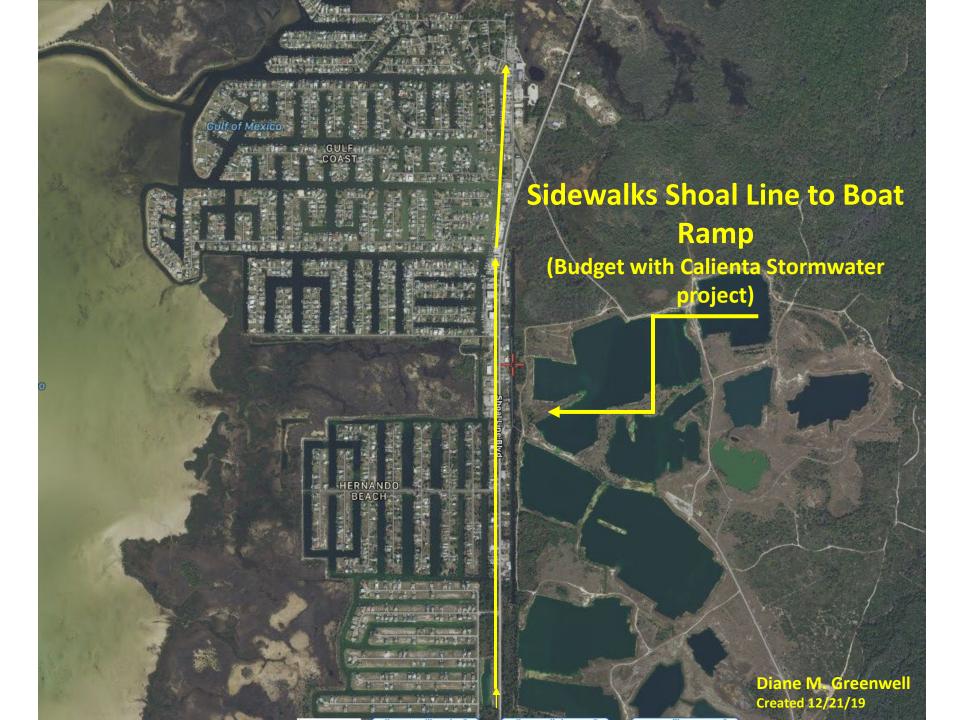


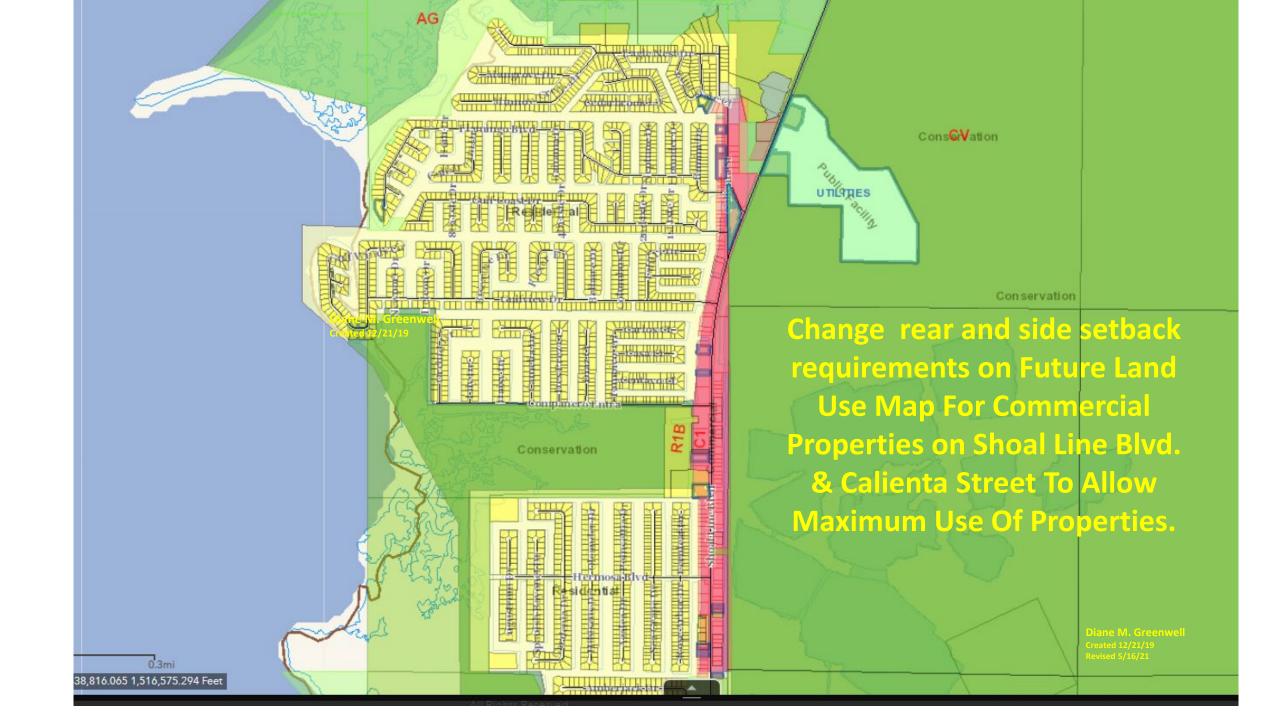
Exhibit C **Proposed Amenities Existing District Trails** X Existing Structure to be Removed Kiosk - 10' maximum diameter Hiking Only Trail Access from Boardwalk Kayak/Canoe Launch - 40' x 20'* Hiking and Biking Trail Pedestrian Bridge - 10' wide Covered Picnic Table - 10' x 12'* Hiking, Biking and Vehicle Trail Boardwalk - 10' wide (along canal) Pavilions - 15' x 20'* (2 max.) Trails - 10' wide maximum Restrooms - 20' x 30"* Boardwalk - 8' wide maximum * Dimensions not to exceed, unless otherwise stated

Education and Recreation Management Plan (Template)

- Executive Summary
- Introduction and General Information
 - District and County Missions'
 - Plan Purpose
 - o Plan Authority
 - Location
 - Lease
 - Adjacent Land Uses
 - Implementation Challenges
 - Plan Term
 - Description of Property
 - Stakeholder Involvement
- · Education Implementation Plan
 - Vision for Education
 - Relation to Districts Core Mission and Areas of Responsibility
 - Water Supply
 - Flood Protection
 - Water Quality
 - Natural Systems
 - Habitat
 - Water Cycle
 - Wildlife corridor
- Recreation Implementation Plan
 - Identification of existing recreation
 - Narrative for proposed recreation
 - Compatibility
 - Correlation to education component
 - ADA accessibility
 - Maintenance
 - Security
 - Use Monitoring and Validation
- Goals and Objectives
 - Overview
 - Education
 - Recreation
 - Administration
 - Annual Reporting

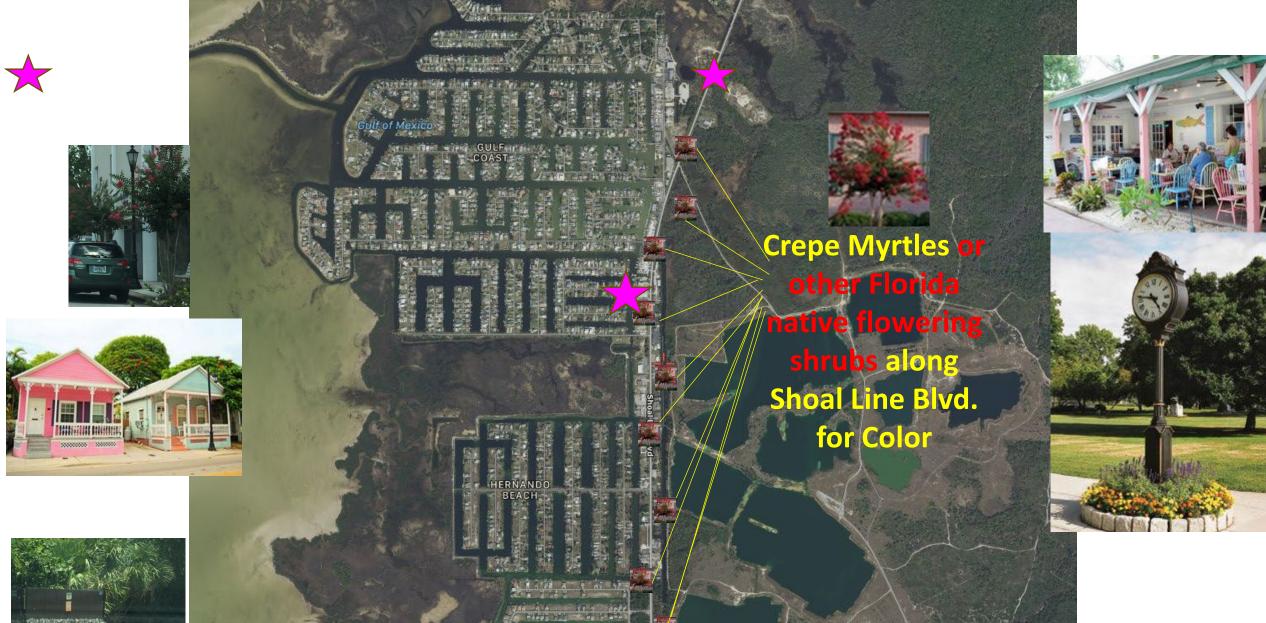
SWFWMD & HC 2024-03-11





TRIANGLE PARK Potential Development

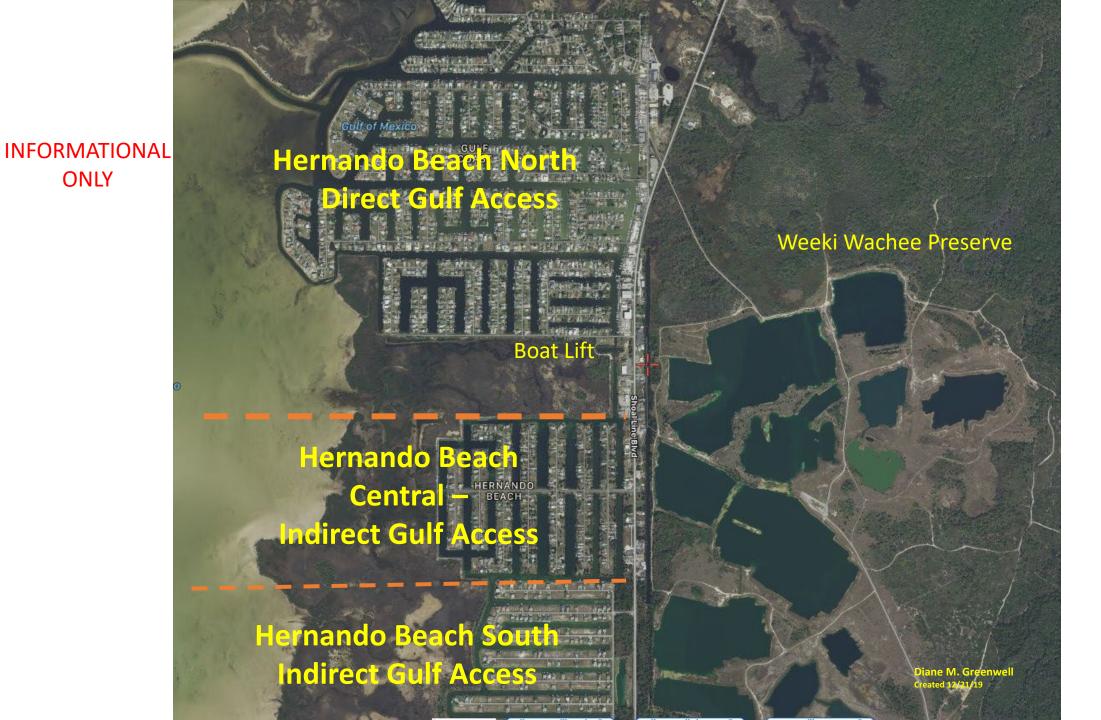




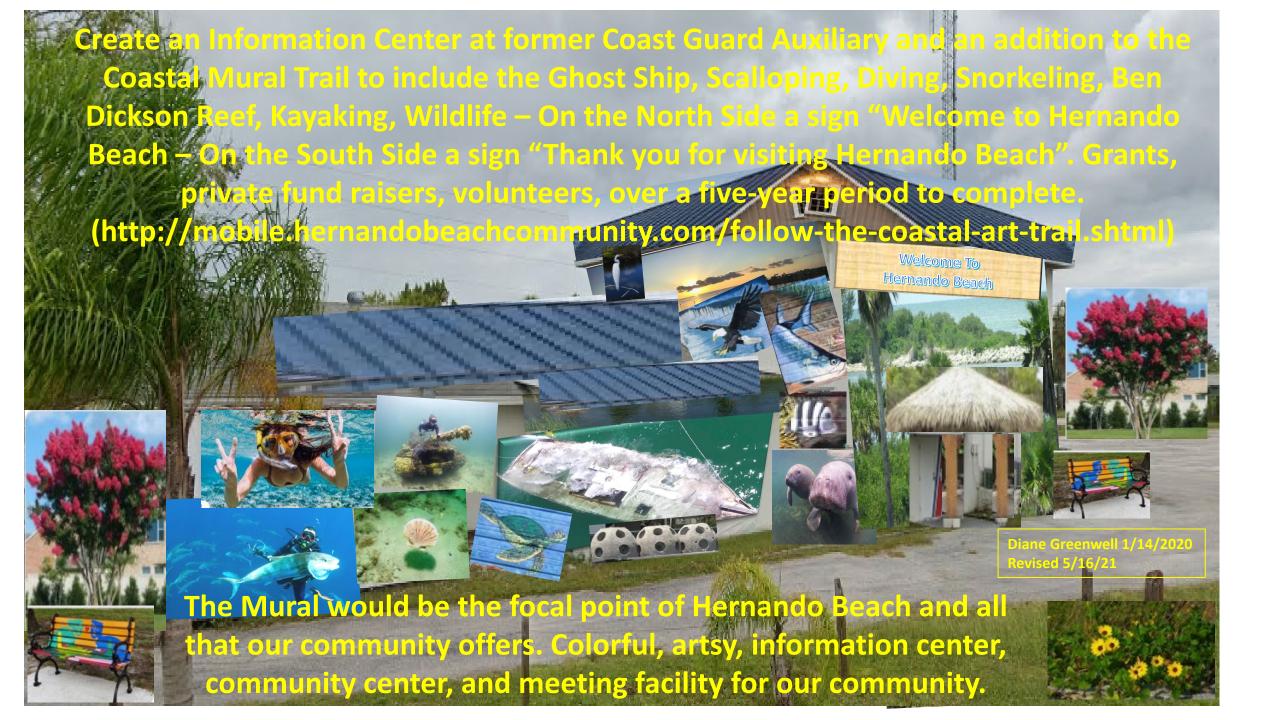
Diane M. Greenwell Created 12/21/19



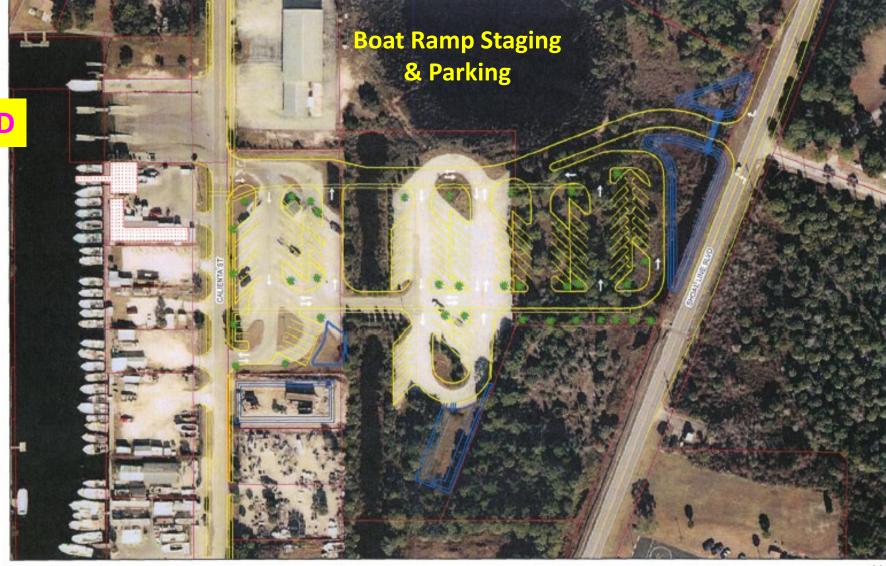














Hernando Beach Boat Parking Proposed Expansion

Scale - Not Tis Scale Mappind by - Dept. of Public Works/Engineering Div. Map Date - Sri 8/2016

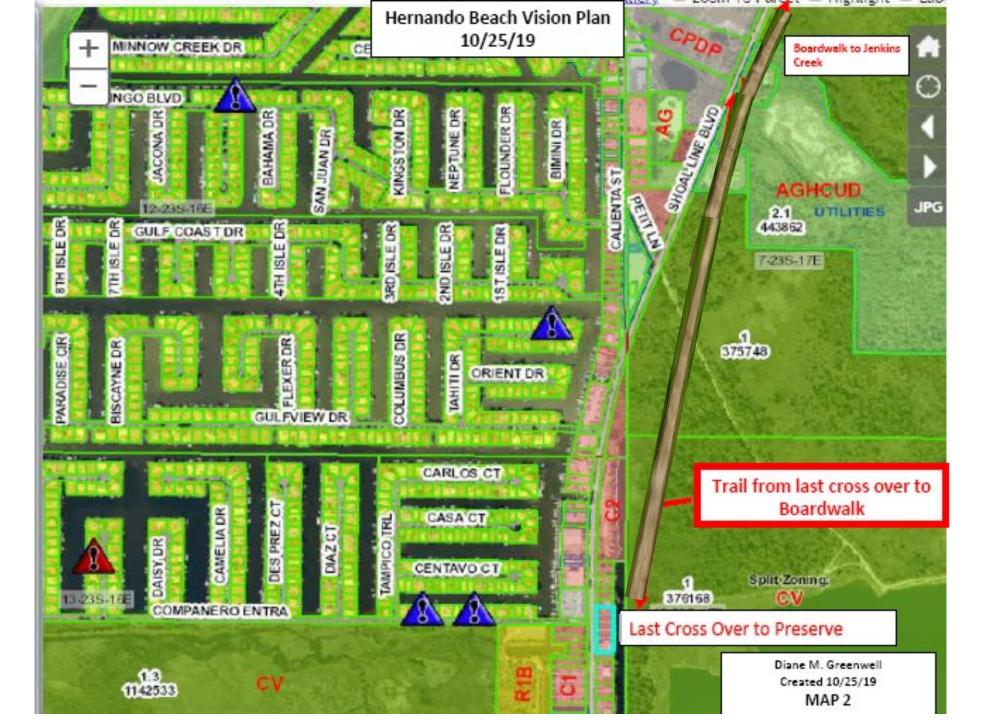


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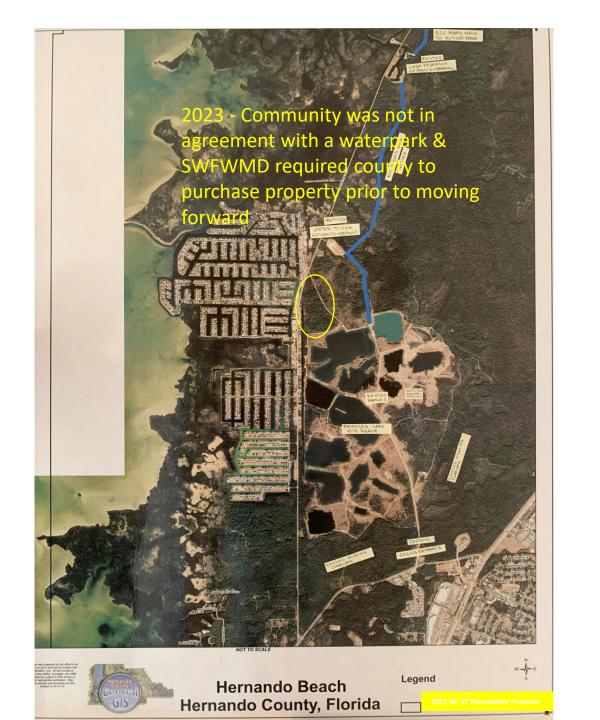




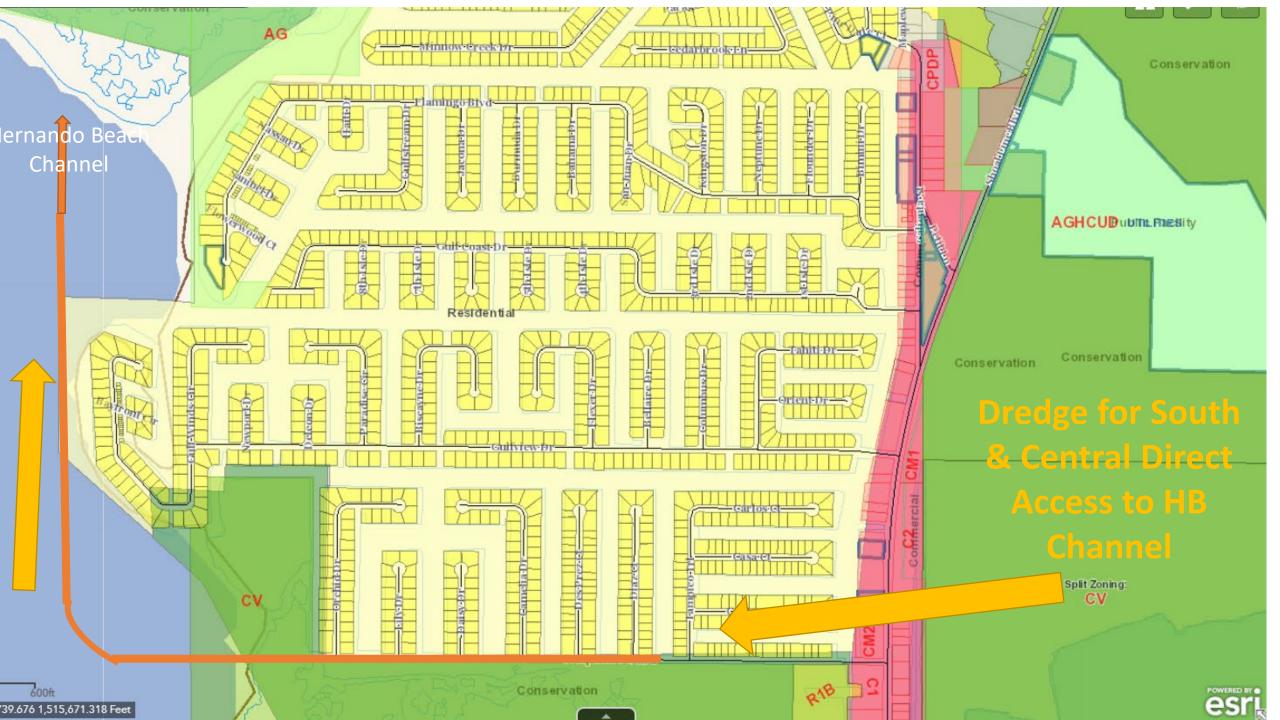


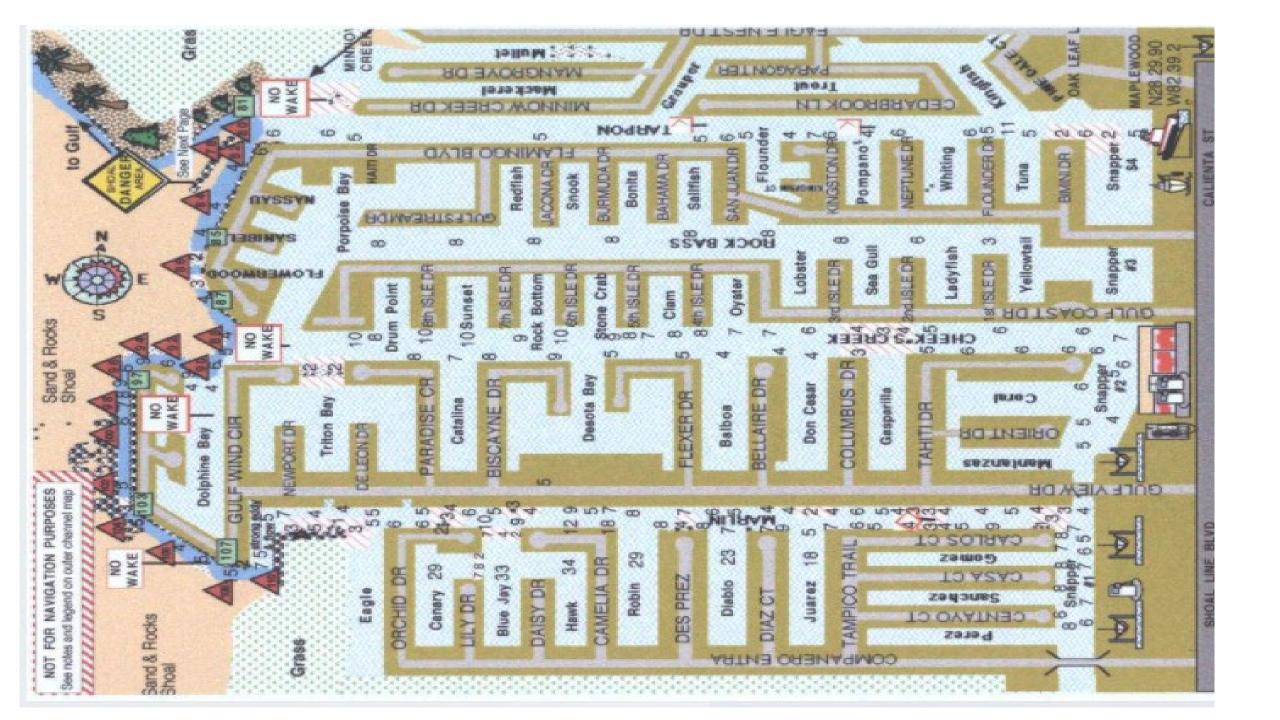












2-7-07 hand out

HERNANDO BEACH CANAL WATER DEPTHS

101100 0 1 1 70		
28-29-998	82-39-124	
28-39-999	82-39-426	
28-29-996	82-39-686	
28-39-006	82-39-889	
28-29-821	82-39-765	
28-29-822	82-39-537	
28-29-819	82-39-226	
28-29-814	82-39-103	
28-29-701	82-39-846	
28-29-702	82-39-579	
28-29-698	82-39-272	
28-29-701	82-39-040	
28-29-610	82-39-035	
28-29-521	82-39-517	
28-29-517	82-39-788	
28-29-514	82-39-644	
28-29-514	82-39-541	
28-29-513	82-39-458	
28-29-511	82-39-403	
28-29-511	82-39-319	
28-29-595	82-29-225	
28-29-512	82-39-110	
	28-29-998 28-39-999 28-29-996 28-39-006 28-29-821 28-29-819 28-29-819 28-29-814 28-29-701 28-29-702 28-29-698 28-29-610 28-29-511 28-29-517 28-29-514 28-29-514 28-29-511 28-29-511 28-29-511 28-29-511 28-29-511	28-39-999 82-39-426 28-29-996 82-39-686 28-39-006 82-39-889 28-29-821 82-39-765 28-29-819 82-39-226 28-29-814 82-39-103 28-29-701 82-39-846 28-29-702 82-39-579 28-29-698 82-39-272 28-29-610 82-39-040 28-29-511 82-39-644 28-29-514 82-39-644 28-29-514 82-39-644 28-29-514 82-39-644 28-29-514 82-39-458 28-29-511 82-39-403 28-29-511 82-39-319 28-29-595 82-29-225

Info Collected on 2-2-07

