

EXISTING LANDUSE COVERAGE: 1.37 AC +/-UPLAND AREA WETLAND AREA 0.00 AC ' TOTAL PROJECT AREA SITE DATA: 1.37 AC +/-

PROJECT NAME: TAKE 5/RETAIL PARCEL NUMBER: 810800000057 LOCATION: DELTONA, VOLUSIA COUNTY

> 27 N SUMMERLIN AVE ORLANDO, FL 32801

DEVELOPER/ APPLICANT:

TYPE OF PROJECT: RETAIL OWNED PROPERTY: 1.37 +/- ACRES PROJECT AREA: 1.37 +/- ACRES

5,000 SF TAKE 5 WITH 3 BAYS: 5 SPACES/1,000 SQUARE FEET GFA. (1,432/1,000 = 1.43*5 = 7.16 SPACES)RETAIL 5,000/1,000 = 5.*4.55 = 22.75 SPACES)

REQUIRED 30 PARKING SPACES = PROVIDED 28 PARKING SPACES (INCLUDES 2 H/C SPACES)

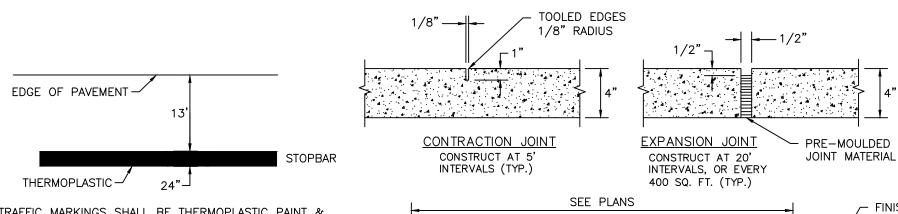
AVE, S7 L 33830 5517

GRADE

SOLID WASTE: ON-SITE DUMPSTER

TRAFFIC GENERATION: ACCESS TO THE PUBLIC ROAD SYSTEM WILL BE VIA HOWLAND BLVD WATER & SEWER:

SEWER TO BE PROVIDED BY VOLUSIA COUNTY. WATER TO BE PROVIDED BY VOLUSIA COUNTY.



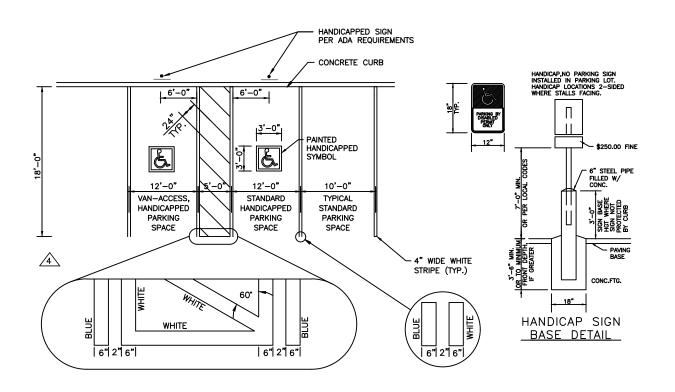
5' WIDE CLASS A -3,000 PSI CONCRETE

ALL TRAFFIC MARKINGS SHALL BE THERMOPLASTIC PAINT & STOP SIGNS SHALL BE HIGH INTENSITY REFLECTORIZED AS PER MANUAL OF UTCD.

2. LOCATE STOP 13' FROM OR EDGE OF PAVEMENT.

STOPBAR DETAIL N.T.S.

TYPICAL SIDEWALK DETAIL N.T.S.



NOTES:

1. ALL PAVEMENT MARKINGS ON ASPHALT SHALL BE THERMOPLASTIC, ALL PAVEMENT MARKINGS ON CONCRETE SHALL BE FDOT STANDARD PAINT PER STANDARD SPEC. 710 AND SHALL MEET REFLECTIVITY REQUIREMENTS, AND ALL PAVEMENT MARKINGS WILL BE INSTALLED PER FDOT INDEX 711-001.

2. FOR SIGN DETAILS REFER TO THE MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES (MUTCD), LATEST EDITION AND THE FDOT DESIGN STANDARDS, LATEST EDITION.

3. ALL SIDEWALKS SHALL BE INSTALLED WITH A MAXIMUM LONGITUDINAL SLOPE OF 5% AND A CROSS SLOPE OF 1% WITH A MAXIMUM ALLOWABLE CROSS SLOPE OF 2%.

HANDI-CAP PARKING, PARKING LOT STRIPING PLAN & TYPICAL STANDARD PARKING N.T.S.

LINE LEGEND

EXISTING OVERHEAD ELEC.

PROJECT NAME

 DATE:
 03-22-2

 SCALE:
 1":20

 PROJECT #:
 23FL00

 DRAWN BY:
 D

 APPROVED BY:
 -

SHEET NUMBER

BLVD.

HOWLAND

3150

0F

REZONING

FLORIDA

— PROPERTY BOUNDARY — sf — SILT FENCING EXISTING FENCE

----- CENTERLINE

---- LANDSCAPE EASEMENT