Dunkin Donuts/Valvoline

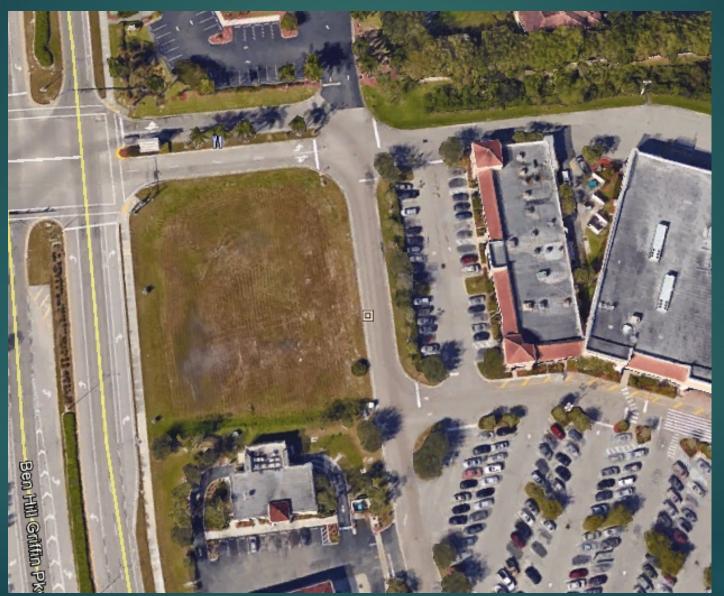
20290 GRANDE OAK SHOPPES BOULEVARD



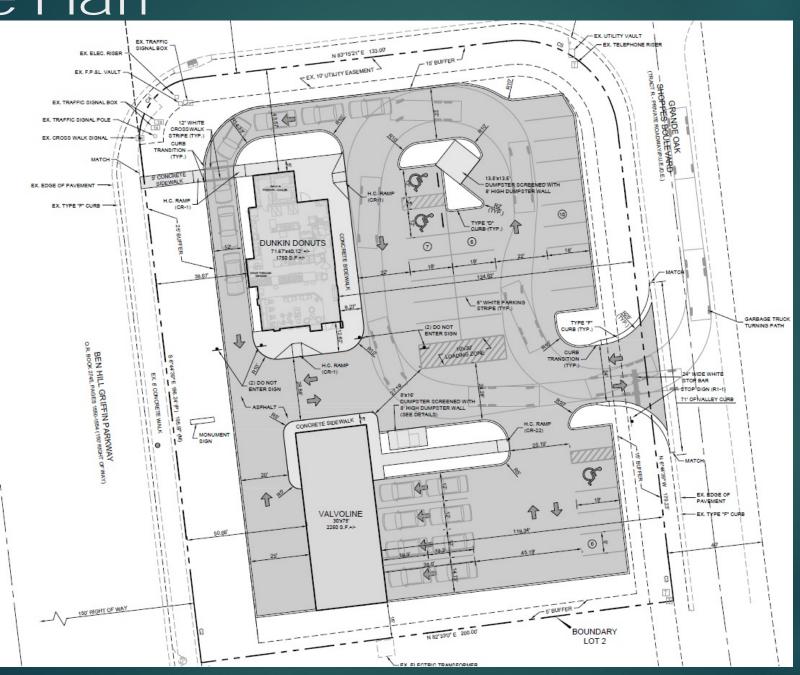
Project Location



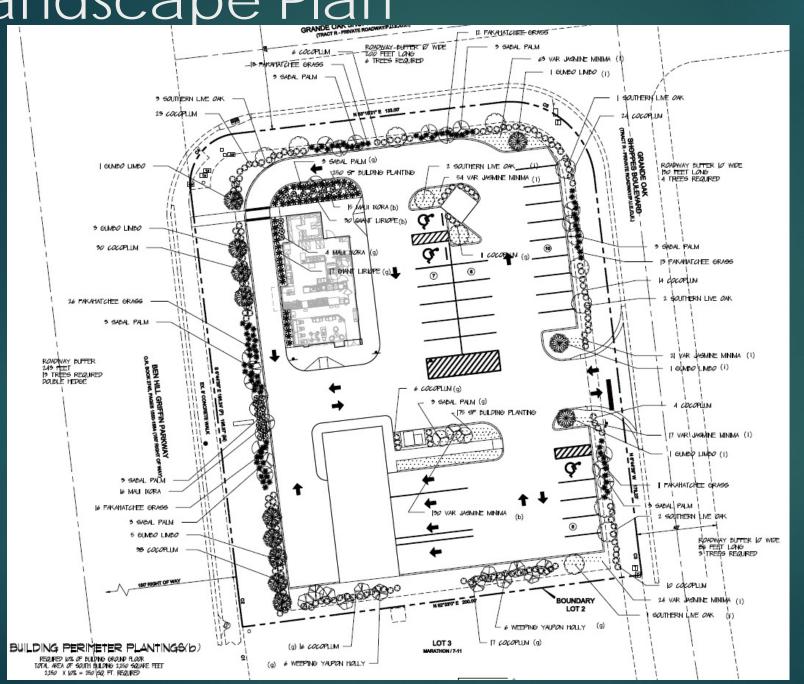
Project Aerial



Site Plan



Landscape Plan



Site Data

EXISTING SITE NOTES:

- 1. ADDRESS: 20290 GRANDE OAK SHOPPES BLVD., ESTERO, FL. 33928
- 2. STRAP: 254625E4200000020
- 3. ZONING: MPD
- 4. FLOOD ZONE: SUBJECT PROPERTY LIES IN ZONE X PER FEDERAL INSURANCE RATE MAP NUMBER 12071C0584F EFFECTIVE DATE 8/28/2008
- 5. CLASSIFICATION / DOR CODE: VACANT COMMERCIAL / 10
- 6. AREA: 48422 S.F OR 1.11 AC.
- 7. LOT 2 OF THE SHOPPES OF GRANDE OAK, ACCORDING TO THE PLAT THEREOF RECORDED IN PLAT BOOK 69, PAGE 31, OF THE PUBLIC RECORDS OF LEE COUNTY, FLORIDA.

PROPOSED SITE NOTES:

- 1. CONSTRUCTION SCHEDULE: 2016-2017
- 2. LAND USE: COMMERCIAL
- 3. ZONING: MPD
- 4. SETBACKS: FRONT (R.O.W.)= 25', SIDE= 15', REAR= 15'
- 5. BUFFERS: FRONT= 25', SIDE= 15' (R.O.W.) 5', REAR= 15' & 25'
- PARKING REQUIRED:

RESTAURANTS, FAST FOOD. 13 SPACES PER 1000 SQUARE FEET OF TOTAL FLOOR AREA

(DUNKIN DONUTS) 1750 S.F. / 1000= 1.75 X 13= 23 SPACES

AUTOMOTIVE DRIVE-IN OIL CHANGE ESTABLISHMENTS: 1.5 SPACES PER SERVICE BAY

(VALVOLINE) 1.5 X 4 BAYS= 6 SPACES

29 SPACES TOTAL

*DRIVE-IN AUTOMOTIVE OIL CHANGE ESTABLISHMENTS: STACKING LANES TO ACCOMMODATE TWO CARS PER SERVICE BAY OR FIVE STACKING SPACES PER SITE, WHICHEVER IS GREATER. EACH SERVICE BAY MAY COUNT AS ONE STACKING SPACE.

7. PARKING PROVIDED: 29 SPACES W/ 3 H.C. PARKING SPACES

BUILDING NOTES:

- 1. NUMBER OF FLOORS: 1
- 2. FLOOR ELEVATIONS: SEE PAVING, GRADING, AND DRAINAGE PLAN
- 3. USE OF STRUCTURES: RESTAURANT, FAST FOOD, RETAIL ESTABLISHMENT
- 4. TOTAL SQUARE FOOTAGE: 4250 S.F.
- 5. BUILDING COVERAGE: 9%

SITE AREAS (WITHIN CONSTRUCTION LIMITS):

EXISTING SITE AREAS: IMPERVIOUS: — 0 S.F. (0%)

PERVIOUS (OPEN SPACE): - 48422 S.F. (100%)

PROPOSED SITE AREAS: IMPERVIOUS: — 32895 S.F. (68%)

PERVIOUS (OPEN SPACE): -15527 S.F. (32%)

Surrounding Shopping Center



Surrounding Shopping Center



Dunkin Donuts Elevations



Valvoline Elevation

