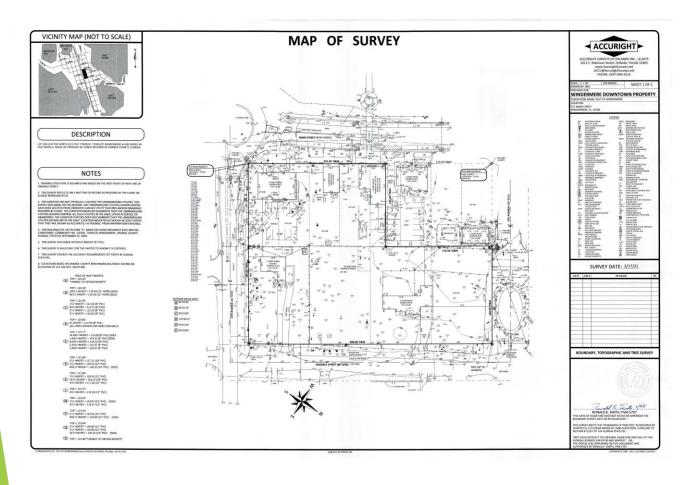
Downtown Windermere Properties
Final Reading
Ordinance 2023-02
Development Agreement
Final Development Plan/
Major Site Plan

Town Council



August 8, 2023





Project Location

Northeast Corner of Main Street and E. 6th Avenue

2.17 acres +/-

Property Owner is Downtown Windermere Properties, LLC

Applicant is V3 Capital Group, LLC

Planned Unit Development (PUD) Process

Pre-Application 2019



Conceptual Plan Review
DRB Individual Comments October
2020



PUD Zoning and Preliminary Development Plan (PDP)

Town Council Approved, June 8, 2021, by Ordinance 2021-01



Final Development Plan (FDP)/
Major Site Plan

DRB, June 20, 2023

Town Council, July 11, 2023,
and August 8, 2023

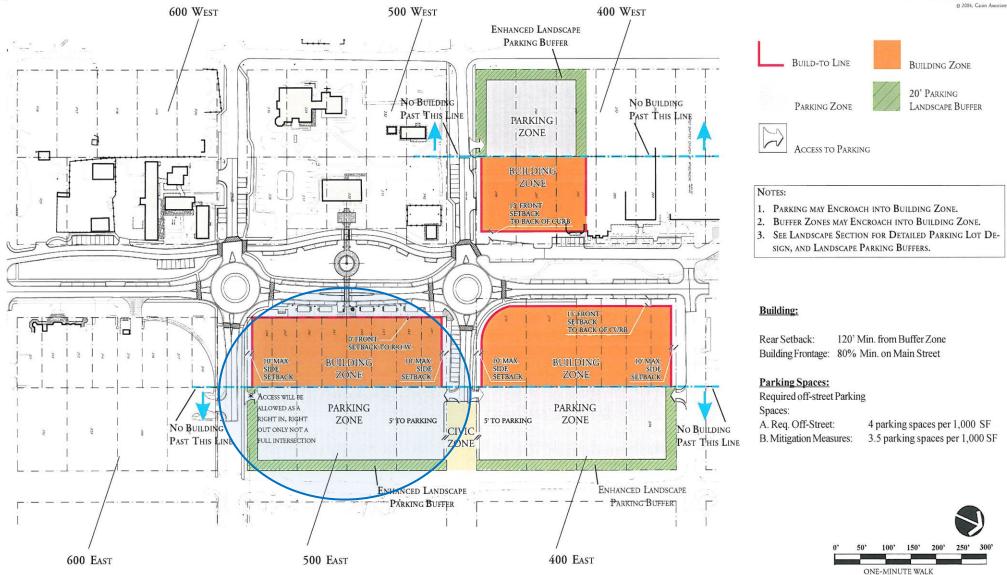
Purpose of PUD

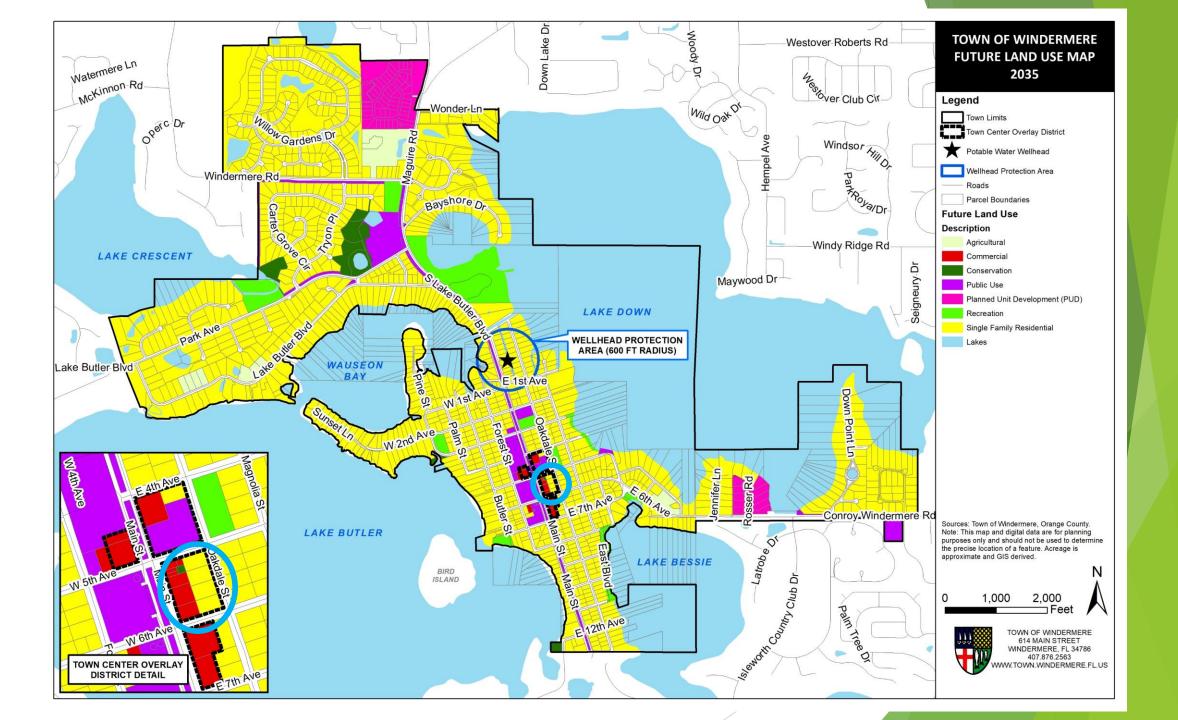
Property located within Town Center Overlay District as adopted in Town's Comprehensive Plan

Development within the District requires rezoning to Planned Unit Development (PUD) with a Preliminary Development Plan - Town Council Approved June 2021 (Ordinance 2021-01)

Development regulated with design standards of Town Center Design Guidelines (2004)

Building and parking configuration, buffering, number of parking spaces, building façade, etc.





Town Council Public Workshops

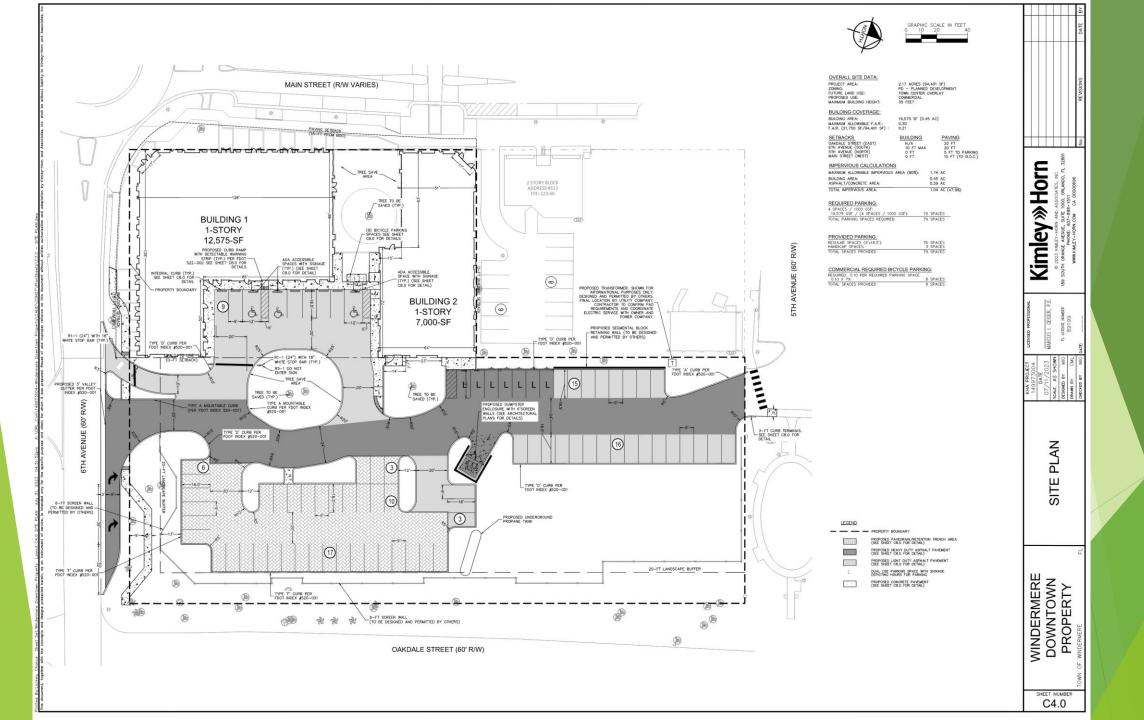
Required Town Council Public Workshops Prior to Final Development Plan Submission:

- 1. March 3, 2022
- 2. September 7, 2022
- 3. January 24, 2023
- 4. February 28, 2023

Review of proposed plans and discussion of significant issues:

- Parking
- Trees
- Building Design
- Buffering

ite Plan-



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SEWAGE FLOW CALCULATIONS

AVERAGE SEWAGE FLOW FROM ABOVE: 5,392 GPD SEPTIC TANK MINIMUM EFFECTIVE CAPACITY: 5,800 GALLONS SEPTIC TANK SIZE SHOWN: 4,150 & 2,180 GALLONS PUMP TANK SIZE SHOWN: 3,500 GALLON

DRAINFIELD SIZING CALCULATIONS

EXISTING SOILS: "TAVARES" - "FINE SAND"

WASTEWATER FLOW (BLDG2): 0.1 GPD PER SF OF FLOOR SPACE TOTAL ESTIMATED BLDG 1 WASTEWATER FLOW:
OFFICE: (5,145 SF X 15 GPD)/100 SF = 771.75 GPD
RESTAURANT: 98 SEATS X 40 GPD/SEAT = 3,920 GPD TOTAL ESTIMATED BLDG 2 WASTEWATER FLOW: 7,000 SF X 0.1 GPD/SF = 700 GPD

TOTAL WASTEWATER FLOW TO SEPTIC = 771.75+3,920+700 = 5,392 GPD SEPTIC TANK CAPACITY CALCULATIONS FL. DEPT OF HEALTH, CHAPTER 62-6.008, ONSITE SEWAGE TREATMENT AND DISPOSAL SYSTEMS, TABLE II, SEPTIC TANK AND PUMP CAPACITY:

MAX SEWAGE LOADING RATE: 0.90 GALLONS PER SQ. FT. PER DAY (TRENCH)

THIS INFILTRATION RATE IS NOT ACCEPTABLE, REQUIRED TO EXCAVATE AND REMOVE 24" OF MATERIAL BELOW CHAMBER BOTTOM AND REPLACE ENTIRE DRAINFELD WITH NEW CLEAN FINE SAND WITH A MINIMUM PERCOLATION RATE RANGING FROM 2 MINUTES PER INCH TO MINUTES PER INCH TO MINUTES PER INCH TO MINUTES PER INCH TO SEQUE IN AN ALLOWED LOADING RATE OF 0.90 GALLONS PER SF PER DAY (TRENCH).

CHAMBERS REQUIRED: 5,888 SF BED / 21.6 SF PER CHAMBER = 273 CHAMBERS

(1) 4,712 DRAIN FIELD (152'L x 31'W) WITH (300) ARC 24 CHAMBERS SPACED @ 12" APART IN DRAIN FIELD (10) ROWS X (30) CHAMBERS LONG

(95) ARC 24 CHAMBERS SPACED © 12"
APART IN DRAIN FIELD (8) ROWS X (12)
CHAMBERS LONG

5,392 GPD SEWAGE FLOW / 0.90 GAL PER SF PER DAY FOR TRENCH = 5,991 SF DRAIN FIELD AREA MINIMUM = 6,262 SF DRAIN FIELD AREA PROVIDED (152'X31' & 62'X25')

DRAINFIELD PRODUCT CALCULATIONS

FL DEPT OF HEALTH, CHAPTER 64E-6, ONSITE SEWAGE TREATMENT AND DISPOSAL SYSTEMS, TABLE 1, ESTIMATED SEWAGE FLOWS: BUILDING 1 USE: RESTAURANT OPERATING 16 HRS OR LESS PER DAY & OFFICE SPACE BUILDING 2 USE: RETAIL BUILDING WASTEWATER FLOW (BLDG1): 40 GPD PER SEAT (RESTAURANT) 15 GPD PER 100 SF OF FLOOR SPACE

	EXISTING SANITARY MAIN
	EXISTING REUSE MAIN
	EXISTING WATER MAIN
	EXISTING UNDERGROUND TELE.COM
	EXISTING OVERHEAD LINE
	EXISTING FIBER OPTIC LINE
	EXISTING NATURAL GAS LINE
	EXISTING STORM PIPE
	PROPOSED WATER LINE
DH	PROPOSED POTABLE WATER SERVI
×	PROPOSED WATER VALVE
Ħ	PROPOSED FIRE HYDRANT ASSEMB
	PROPOSED SANITARY SEWER
(S)	PROPOSED SANITARY MANHOLE
·-·-	PROPOSED SANITARY SERVICE
	PROPOSED STORM PIPE

GENERAL UTILITY NOTES:

18/2

- PRIOR TO CONSTRUCTION START, CONTRACTOR TO FELD VERRY LOCATION AND DEPTH OF EXISTING NATURAL GAS AND/OR BOX ADJUSTMENTS WITH SERVICE PROVIDER AND OWNER. SERVICE LINES SHOWN FOR INFORMATIONAL PURPOSES ONLY. DESCRIDED BY OTHERS.
- CONTRACTOR TO COORDINATE PROPOSED TRANSFORMER LOCATIONS AND ELECTRIC SERVICE WITH POWER COMPANY AND OWNER. TRANSFORMERS AND SERVICE LINES SHOWN FOR INFORMATIONAL PURPOSES ONLY, DESIGNED BY OTHERS.
- PRIOR TO CONSTRUCTION START, THE CONTRACTOR SHALL BE RESPONSIBLE TO SCHEDULE A PRE-CONSTRUCTION MEETING WITH ORANGE COUNTY UTILITIES (OCU) AND TOWN OF WINDERMERE. CIVIL. ENGINEER OF RECORD TO BE PRESENT AT PRE-CON MEETING.
- ALL EXISTING UTILITIES HAVE BEEN FIELD VERIFIED (VERTICALLY AND HORIZONTALLY) AT ALL POINTS OF CONNECTION AND AT ALL AREAS OF CONFLICT WITH OCU INFRASTRUCTURE.

POTABLE WATER & SANITARY WASTEWATER UTILITY NOTES:

- ALL POTABLE WATER AND SANITARY WASTEWATER UTILITIES SHALL BE IN ACCORDANCE WITH ORANGE COUNTY UTILITIES
- ALL CLEAN—OUTS WITHIN ASPHALT AND/OR CONCRETE AREAS SHALL BE H-20 TRAFFIC BEARING.

GENERAL FIRE SERVICE NOTES:

- . ALL UNDERGROUND MAINS SERVING FIRE HYDRANTS OR FIRE PROTECTION SPRINKLER SYSTEMS ON PRIVATE PROPERTY MUST BE PERMITTED PROTE TO INSTALLATION. THE DRAWNS SHALL INDERFRENCH OF PRE-MANS WILL BE ASSTALED IN ACCORDANCE WITH MPROP AT (2015 EDITION, "SYSTEMADO FOR THE MEDICAL TO A CONTROLLED TO A CONTROLLED BE SERVICE LAWAS AND THEIR PROPERTIES AND THE MEDICAL TO A CONTROLLED BE SERVICE LAWAS AND THEIR APPLICITEMENTS." (F.A.C. 1984–19.0.05(2))
- 2. ALL FIRE SERVICE MAIN LOCATED DOWNSTREAM OF THE FIRE POINT OF SERVICE (POS) SHALL BE INSTALLED BY A QUALIFIED SHALL SHALL BY A QUALIFIED SHALL COME OF THE POST OF THE POST
- 3. FIRE DEPARTMENT CONNECTIONS SHALL BE LOCATED NOT MORE THAN 100 FT FROM THE NEAREST FIRE HYDRANT, [NFPA 14: 6.3.5.4]
- PROVIDED FOR INSTALLATION, THE FLORIDA LICENSED CONTRACTOR PROVIDED FOR INSTALLATION, THE FLORIDA STATUL ESSAYS, OF THE PROVIDED FOR THE STATUL ESSAYS, OF THE PROVIDED FOR THE STATUL ESSAYS, OF THE

DATUM NOTE: ELEVATIONS BASED ON NAVD 88 DATUM



TOP PIPE SUZE (IN) INVERT BOTTOM PIPE SUZE (IN) CROWN	WINDERMERE DOWNTOWN PROPERTY										
1 SSWR PVC 6 119.84 119.816 STRMHP 18 117.92 1.90		TOP PIPE				BOTTOM PIPE			CLEARANCE (FT)		
2 SSWR PVC 6 119.84 119.816 STRMHP 18 117.92 1.90	(#)	TYPE	SIZE (IN)	INVERT	BOTTOM	TYPE	SIZE (IN)	CROWN	1		
	1	SSWR PVC	6	119.86	119.83	STRMHP	18	117.92	1.91		
3 SSWR PVC 6 118.79 118.764 STRM CMP 24 116.28 2.48	2	SSWR PVC	6	119.84	119.816	STRMHP	18	117.92	1.90		
	3	SSWR PVC	6	118.79	118.764	STRM CMP	24	116.28	2.48		
4 SSWR PVC 6 118.78 118.753 STRM CMP 24 116.51 2.24	4	SSWR PVC	6	118.78	118.753	STRM CMP	24	116.51	2.24		

BUILDING 1

1-STORY

12.575-SF

2" IRRIGATION METER WITH 2" BACKFLOW PREVENTOR.

PROPOSED FDC CONNECTION (TO BE DESIGNED AND PERMITTED BY OTHERS)

45° BEND

WET TAP EXISTING 8"
DIP WATER MAIN WITH
8"X8" TAPPING SLEEVEAND 8" TAPPING VALVE
(BY CONTRACTOR)

8" DIP WATERMAIN

PROPOSED FIRE SPRINKLER CONNECTION (TO BE DESIGNED AND PERMITTED BY OTHERS)

14 LF OF_ 6" PVC @ 1.00%

10 LF 0F 6" PVC @ 1.00%

4" PVC FIRE LINE PROPOSED FIRE HYDRANT ASSEMBLY

45° BEND -

2,000 GALLON GREASE TRAP WITH SAMPLING STATION

16 LF 0F 6"

PVC 0 1.00X

PROPOSID 3.500 GAL

DOSING TANK (SEE SHEET

CB.1 FOR DETAIL)

PROPOSED 2,180 GAL SEPTIC TANK

(SEE SHEET CAL FOR BEAU)

BRICK

4" PVC FIRE LINE

PROPOSED FDC CONNECTION

—(TO BE DESIGNED AND
PERMITTED BY OTHERS)

PROPOSED FIRE SPRINKLER

CONNECTION (TO BE DESIGNED AND PERMITTED BY OTHERS)

CLEAN-OUT TOP: 123.69 INV: 119.33

CLEAN-0UT TOP: 122.19 INV: 119.182

CLEAN-OUT

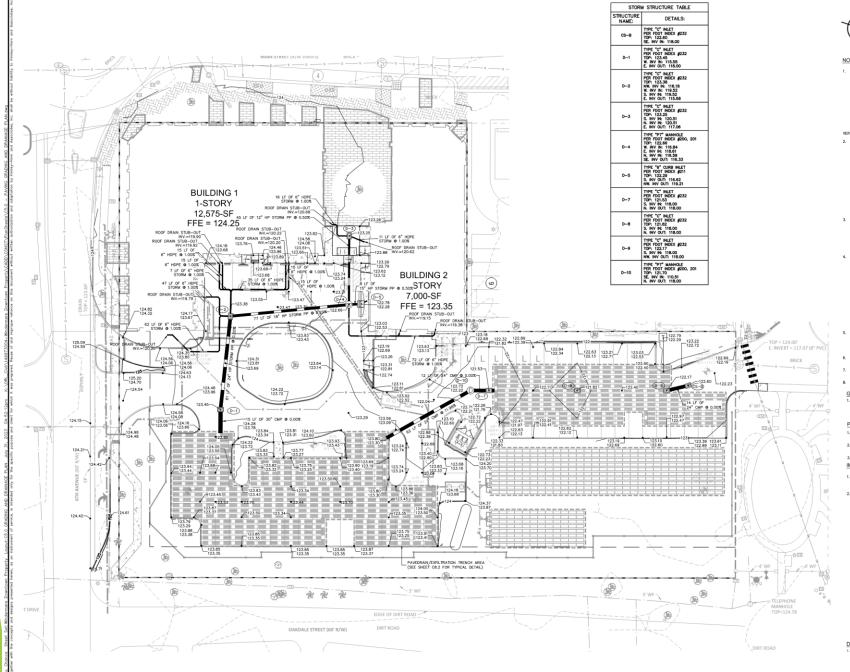
CROSSING #3

12 LF OF 4" PVC FORCEMAIN

4" PVC FROM DIFFUSER BOX TO CHAMBERS (TYP.)

WINDERMERE DOWNTOWN PROPERTY

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VERTICAL INFORMATION SHOWN HEREON BASED ON NAVD88.

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AND PLAN

GRADING DRAINAGE

- 3. THE STE SHALL BE STABLIZED TOLLOWING CLEARING, GRUBBING, EASTWORK OR MASS GROUND TO ESTABLISH A CRITE STANG OF ARCS, OF
 ON ALL IDSTANCES AREAS OF A CRITECIS OF A CRI
- DISCHARGE OF GROUNDWATER FROM DEWATERING OPERATIONS REQUIRE APPROVAL FROM FDEP AND THE APPLICABLE WATER MANAGEMENT
- THE CONTRACTOR IS RESPONSIBLE FOR OBTAINING FOED GENERIC PERMIT FOR THE DISCHARGE OF PRODUCED ROUNDWATER FROM ANY NOH-CONTRAMATED SITE ACTIVITY IN ACCORDANCE WITH FLORIDA ADMINISTRATIVE CODE 62-621.300(2) AND 62-620, AND FLORIDA STATUTES CHAPTER 403.
- THE RIGHT-OF-WAY AND ADJACENT PROPERTIES SHALL BE RESTORED TO EQUAL OR BETTER CONDITIONS.
- PROVIDE A 6 FOOT HIGH SCREEN FENCE FOR DUST ABATEMENT ON ALL PROPERTY LINES ADJACENT TO ROADS.
- B. REFER TO TREE MITIGATION PLANS FOR TREE REMOVAL DETAILS.

GEOTECHNICAL NOTE:

CONTRACTOR TO FOLLOW THE GUIDANCE AND RECOMMENDATIONS AS SPECIFIED WITHIN THE SUBSURFACE SOIL EXPLORATION GEOTECHNICAL ENGINEERING REPORT(S) PERFORMED BY UNIVERSAL ENGINEERING SCIENCES (DATED APR. 28, 2010)

PAVEDRAIN GENERAL NOTES:

REFER TO PAVEDRAIN SPECIFICATIONS AND DETAILS, SHEETS C8.0.

- ALL PAVEDRAIN PAVER SYSTEMS SHALL BE CONSTRUCTED NOT TO EXCEED MAX. 1.0% SLOPE (ANY DIRECTION).
- 3. SEE SHEET CB.3 FOR EXFILTRATION JUNCTION DETAILS

- IMPORT FILL PLACED ON SITE SHALL BE A SOIL WITH LESS THAN 5% FINES WITH A HORIZONTAL PERMEABILITY OF NO LESS THAN 20 FT/DAY.
- PRIOR TO IMPORT FILL PROCUREMENT, CONTRACTOR SHALL PROVIDE SOILS REPORT AND SPECIFICATIONS OF THE PROPOSED FILL FOR REVIEW BY E.C.S. FLORIDA, LLC (GEOTECHICAE, ENGINEER) AND ENGINEER OF RECORD, PROVIDED FILL SHALL MEET OR EXCEED THE HYDRAULIC CONDUCTIVITY OF THE EINSTING IN SITU SOILS.



DATUM/BENCHMARKS

ELEVATIONS SHOWN PER NAVD 88 REFER TO SURVEY FOR ADDITIONAL DETAILS AND BENCHMARKS.

Always call 811 two full business days before you dig to have underground utilities located and marked. Sunshine 811.com WINDERMERE DOWNTOWN PROPERTY

C5.0

QUEEN PALM 8 CALL 2 WORKING DAYS BEFORE YOU DIG IT'S THE LAW! DIAL 811 Highlight Legend Requested by Tree Board to Keep AND KEPT Additional KEPT WINDERMERE DOWNTOWN TREE MITIGATION CHART Horn Status - Native to be Remove OFF-SITE ONSITE ONSITE OFF-SITE OFF-SITE REMOVE Kimley» LIGUSTRUM OFF-SITE OFF QUEEN PALM REMOVE REMOVE 00 QUEEN PALM 65 LIVE OAK REMOVE REMOVE REMOVE CAMPHOR CAMPHOR REMOVE REMOVE BUILDING 1 QUEEN PALM 64 LIVE OAK REMOVE PRESERVE REMOVE ROPOSED WALL 1-STORY ILDING 2 12,575-SF 1-STORY QUEEN PALM PRESERVE OPOSED WALL PRESERVE PRESERVE 7,000-SF PRESERVE PRESERVE 68 LIVE OAK LIVEOAK SABAL PALM REMOVE PRESERVE PRESERVE CAMPHOR GOLDEN RAIN GOLDEN RAIN SABAL PALM PRESERVE SABAL PALM PRESERVE SABAL PALM PRESERVE PRESERVE PRESERVE GOLDEN RAIN SABAL PALM PRESERVE REMOVE PRESERVE QUEEN PALM PRESERVE PRESERVE REMOVE REMOVE REMOVE REMOVE ROPOSED PARKING MITIGATION PLAN REMOVE PRESERVE REMOVE REMOVE PRESERVE PROPOSED WALL PROP. BUILDING OFF-SITE OFF-SITE OFF-SITE ONSITE OFF-SITE PRESERVE PRESERVE GOLDEN RAIN PRESERVE PRESERVE PRESERVE PRESERVE REMOVE PRESERVE ONSITE SABAL PALM TREE PRESERVE REMOVE REMOVE 50 LIVE OAK SABAL PALM CAMPHOR LAUREL OAK REMOVE PRESERVE LAUREL OAK REMOVE LIVE OAK LAUREL OAK 56 SABAL PALM ROPOSED PARKING REMOVE REMOVE PROP. BUILDING PROP. BUILDING LAUREL OAK LAUREL OAK 47 LIVE OAK LIVE OAK REMOVE REMOVE ONSITE ONSITE ONSITE ONSITE ONSITE ONSITE ONSITE OFF-SITE OFF-SITE ONSITE OFF-SITE WINDERMERE DOWNTOWN PROPERTY CAMPHOR REMOVE PROP. SIDEWALK PROP. SIDEWALK PROP. CURB LIVE OAK PRESERVE REMOVE PRESERVE LAUREL OAK PODOCARPUS 28 SABAL SABAL PALM REMOVE REMOVE LEGEND REMOVE REMOVE PROP. SIDEWALK PROP. CURB PROP. CURB TREE TO BE PRESERVED (OFF-SITE) TREE TO BE SABAL PALM REMOVE PRESERVE PRESERVE PROP. BUILDING PRESERVED LIVE OAK PODOCARPUS OFF-SITE ONSITE ONSITE OFF-SITE PRESERVE REMOVE REMOVE PRESERVE QUEEN PALM TREE PROTECTION TREE TO BE REMOVED L0.50

Mitigation Plan

Tree Board Meeting and Recommendation

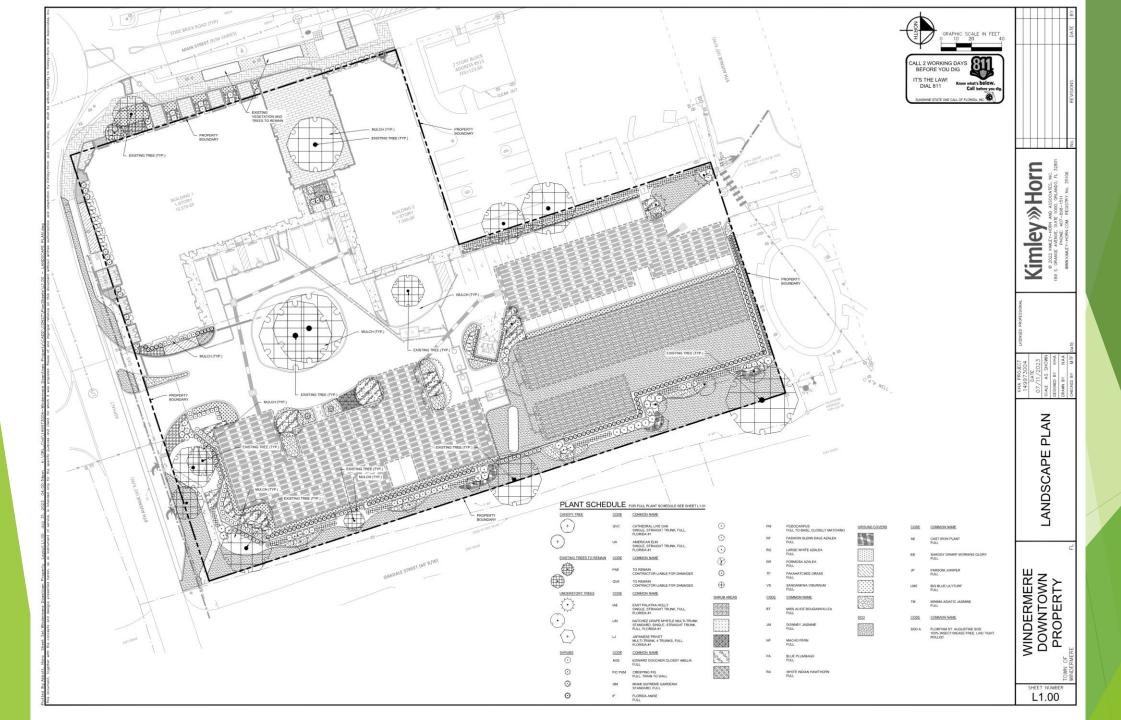
Tree Board reviewed project for tree impact and mitigation, landscape plan, and buffering

Tree Board held several meetings and site visits

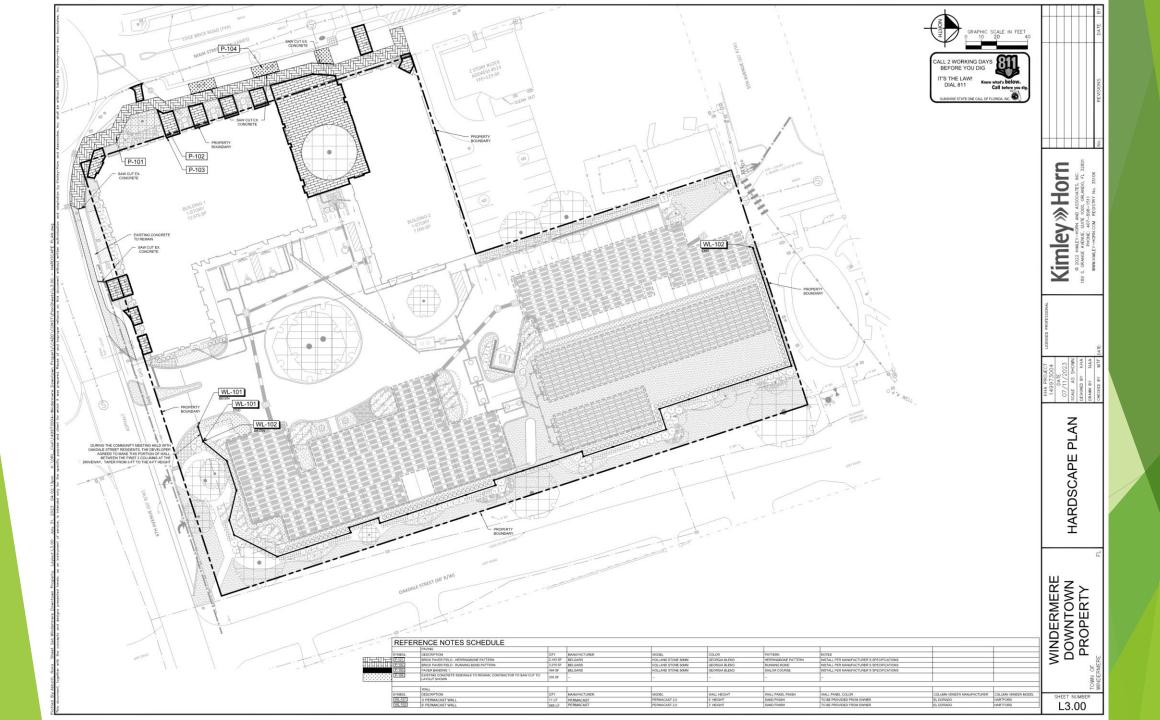
Tree Board final review on May 18, 2023, and recommended approval:

- Proper protection of the trees to remain;
- Donate to the Town 151 inches of replacement trees for 151 inches of trees removed;
- Applicant must retain a certified arborist during construction; and
- Town may engage own certified arborist to also assure proper protection.

Landscape Plan



Hardscape Plan



TOWER ROOF BRNG HT. BLDG I - RETAIL/ OFFICE INTERMEDIATE BRNG HT.

MAIN ST. **ELEVATION B** PROPOSED COURTYARD AREA BLDG I RETAIL/ OFFICE +/- 12,575 SF 田正 BLDG II ACE HARDWARE PARKING LOT +/- 7,000 SF & вон

SITE PLAN



ELEVATION A - BLDG I & II - FROM MAIN ST.

ELEVATION B - BLDG I - FROM 6TH AVE.

- SW 7005 **PURE WHITE** MAIN PAINT COLOR
- SW 7672 ACCENT COLOR
- **KNITTING NEEDLES**
- 3 EL DORADO **HARTFORD BRICK VENEER**



EL DORADO DOVETAIL STONE VENEER



SUNBRELLA **BLACK AWNING FABRIC**



6 GAF TIMBERLINE HDZ CHARCOAL **ROOF SHINGLES**



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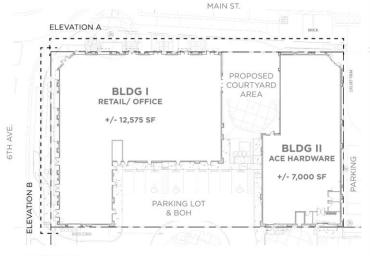
ERE DOWNTOWN ND MAIN, TOWN

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WINDERN 6TH,

FL#: AA26002980

Drawn By: PG, RB, SC Reviewed By: RB, LO DRC-02 2023 . MAY . 03 **ELEVATION B - BLDG I - FROM 6TH AVE.**



SITE PLAN



ELEVATION A - BLDG I & II - FROM MAIN ST.

SW - 7005 **PURE WHITE** MAIN PAINT COLOR

2 SW - 7036 ACCESSIBLE **BEIGE** ACCENT COLOR

③ SW - 7672 **KNITTING NEEDLES ACCENT** COLOR

EL DORADO RIVERBED

BRICK VENEER



BRICK VENEER

5 EL DORADO

LATIGO

6 EL DORADO **DOVETAIL** STONE VENEER



SUNBRELLA **BLACK AWNING FABRIC**



8 GAF TIMBERLINE HDZ CHARCOAL **ROOF SHINGLES**



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PROPERTY OF WINDER

WINDERMERE DOWNTOWN 6TH AND MAIN, TOWN 0

Drawn By: PG, RB, SC Reviewed By: RB, LO

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CONCEPT IMAGES



MATERIAL CHOICES AND ARCHITECTURAL ELEMENTS PER DESIGN GUIDELINES (ELEVATION 'B' SHOWN FOR REFERENCE)

···(5) :--2 SIGNAGE SIGNAGI 6-----4 1

ENLARGED BUILDING ELEVATION - CORNER DESIGN AND MATERIALS

1 SW - 7005 **PURE WHITE** MAIN PAINT COLOR

2 SW - 7036 ACCESSIBLE BEIGE ACCENT COLOR 3 SW - 7672 KNITTING **NEEDLES** ACCENT COLOR

EL DORADO RIVERBED **BRICK VENEER**





6 EL DORADO DOVETAIL STONE VENEER



SUNBRELLA BLACK **AWNING FABRIC**



8 GAF TIMBERLINE HDZ CHARCOAL **ROOF SHINGLES**



SCOTT + CORMIA Architecture and interiors, LL FLB: AA26002980 429 South Keller Road Ste 20 Orlando, Florida 32810 407.6602766





OF

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WINDERMERE DOWNTOWN PROPERTY -CORNER 6TH AND MAIN, TOWN OF WINDERMERE, FL

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Elevations

SOUTH CORNER 3D PERSPECTIVE VIEW - FROM CORNER OF MAIN ST. AND 6TH AVE.



WEST CORNER 3D PERSPECTIVE VIEW - FROM MAIN ST.





0 I PROPERTY - CORNER OF WINDERMERE, FL WINDERMERE DOWNTOWN PROF 6TH AND MAIN, TOWN OF W MIXED RETALL & OFFICE

Elevations

OF

WINDERMERE DOWNTOWN PROPERTY -CORNER 6TH AND MAIN, TOWN OF WINDERMERE, FL

2023 . JUL . 27



EAST CORNER 3D PERSPECTIVE VIEW - FROM 6TH AVE.



NORTH CORNER 3D PERSPECTIVE VIEW - FROM PARKING LOT



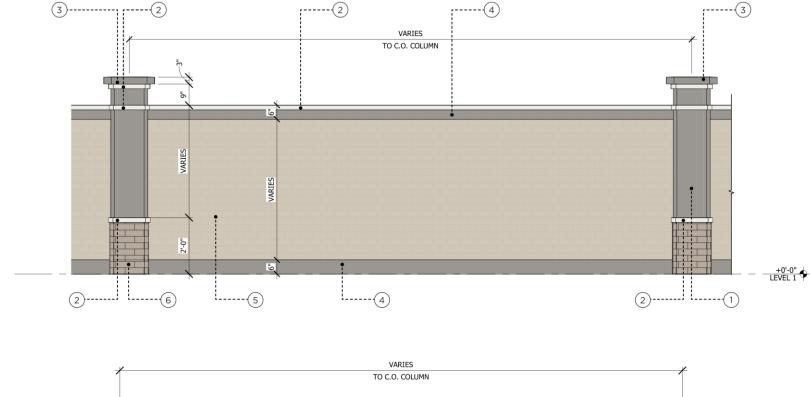


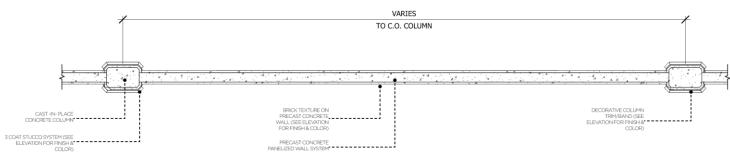
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SCOTT + CORMIA Architecture and Interi FLW: AA26002980

Drawn By: PG, RB, SC Reviewed By: RB, LO





SW - 7673 PEWTER CAST

ACCENT COLOR



DECORATIVE COLUMN TRIM/BAND TO MATCH

SW -7005 PURE WHITE

3 DECORATIVE COLUMN TRIM/BAND TO MATCH

SW -7673 PEWTER CAST

COSMETIC BAND ON 5 WALL PAINTED TO MATCH

SW -7673 PEWTER CAST

BRICK TEXTURE ON CONCRETE PERMACAST SITE WALL SW-7036 ACCESSIBLE BEIGE

6 EL DORADO LATIGO BRICK VENEER



PROJECT MATERIALS

Guidance Architectural Review

Town Attorney Direction

The Town may not deny a development plan based on the architectural style of the buildings.

Section 12.02.11(d)(9) (Note), LDC, states: "Architectural elevations are required even though no authority is given for denying a development plan based on the architectural style. Requiring elevations allows the development review board to comment on the elevations and suggest changes. Once submitted, the elevations may be considered to be a part of the approved development plan and the developer may be required to build in conformity with the elevations."

Development Agreement Highlights

All development must be consistent with approved plans and with requirements of Development Agreement - "Runs with Land"

Transportation Mitigation Payment to Town = \$47,000 for future roundabout improvement and pedestrian crossing at E. 6th Avenue and Oakdale Street

Potable water provided by Orange County Utilities

Septic system must be permitted and approved by Orange County Health Department

Stormwater must meet SFWMD and Town Standards; must also provide a maintenance plan for pervious pavement

Development Agreement Highlights

Allowed uses must be consistent with Town Center Overlay District and PUD permitted uses

No outdoor storage or display allowed (subject to same standards as other businesses in Town)

Hours of operation limited to between 7:00 a.m. and 10:00 p.m.

Buildings and Screen Wall must be compliant with approved plans

Dumpster must be screened with lid (i.e., covered)

Parking consistent with approved Site Plan

Development Agreement Highlights

Tree mitigation and protection - Consistent with Approved Plans and Town Tree Protection Ordinances

Site lighting must be shielded

Construction management standards to limit impacts

Construction & delivery hours - Monday to Saturday between 7:00 a.m. and 7:00 p.m. - unless approved by Town Manager

No staging or storage of equipment or materials off-site

Site screened from view - No signage except safety

Maintain proper sediment, erosion, and dust control

Provide proper security

Construction must begin within 18 months from the effective date of Ordinance 2023-02

Development Review Board (DRB) Recommendation

DRB reviewed on June 20, 2023

DRB recommends Town Council approval with conditions that:

1. Building elevations be revised to be more compliant with Town Center Design Guidelines - Differential between 20 ft building segments

Applicant submitted revised building elevations in response to DRB's recommendation.

2. Screen wall color/materials to be coordinated with Oakdale Street property owners*

Applicant submitted revised screen wall plan based on DRB recommendation and meeting with Oakdale Street property owners.

*Meeting with Oakdale Street property owners held on July 10, 2023, to review screen wall color/materials