

GENERAL NOTES:

- BOUNDARY AND TOPOGRAPHIC SURVEYS PERFORMED BY BLACKWELL & ASSOCIATES SURVEY DATED 10-11-2023.
- AREAS WITHIN THE PUBLIC RIGHT-OF-WAY AND OFF SITE WHICH HAVE BEEN DISTURBED BY CONSTRUCTION SHALL BE CLEARED OF ALL DEBRIS, REGRADED AND SOODED WITH BAHIA SO AS TO RESTORE THE AREA TO A NATURAL, STABILIZED AND PLANTED STATE.
- ALL MATERIALS (PIPES, STRUCTURES, ETC) AND ALL CONSTRUCTION METHODS IN AND OUT OF THE RIGHT-OF-WAY SHALL CONFORM TO THE LATEST EDITIONS OF THE FOOT DESIGN STANDARDS & FOOT STANDARD SPECIFICATIONS FOR ROAD, BRIDGE CONSTRUCTION.
- SEWERAGE SPECIFICATIONS: 4" FOOT CLASS 1 PORTLAND CEMENT CONCRETE (2000 PSI @ 28 DAYS) W/ 4" CLEAR STABILIZED SAND SURGRADE (MIN. 98% COMPACTION PER AASHTO T-99) 6" THICK @ DRIVEWAYS (3000 PSI @ 28 DAYS) W/ 12" SURGRADE IN 8" LIFTS EXPANSION AND CONTRACTION JOINTS SHALL BE CONSTRUCTED IN ACCORDANCE WITH FOOT DESIGN STANDARDS.
- PAVEMENT SPECIFICATIONS (AREAS NOT USED BY LARGE VEHICLES, CAR PARKING AREA ETC.): (ASPHALT / CONCRETE) ASPHALT 1" 1/2" TYPE SP 9.5 ASPHALTIC CONCRETE STRUCTURE COURSE (MIN. 98% COMPACTION, NUCLEAR DENSITY BACK SCATTER METHOD), 6" LIMEROCK BASE (LBR 100 MIN. 98% COMPACTION, AASHTO T-180) 12" STABILIZED SUBGRADE (LBR 40 MIN. 98% COMPACTION, AASHTO T-180).
- PAVEMENT SPECIFICATIONS (ALL OTHER AREAS): (ASPHALT / CONCRETE) ASPHALT 2" TYPE SP 9.5 ASPHALTIC CONCRETE STRUCTURE COURSE (MIN. 98% COMPACTION, NUCLEAR DENSITY BACK SCATTER METHOD), 10" LIMEROCK BASE (LBR 100 MIN. 98% COMPACTION, AASHTO T-180) 12" STABILIZED SUBGRADE (LBR 40 MIN. 98% COMPACTION, AASHTO T-180).
- CONTRACTOR SHALL PROVIDE VERTICAL AND HORIZONTAL "AS-BUILT" INFORMATION CONTAINING AT A MINIMUM: BUILDING LOCATION, TYPICAL PARKING STALL WIDTHS AND LENGTHS, PAVEMENT AND SIDEWALK WIDTHS, CURBS SLOPES AND DRAINAGE DIRECTIONS, BUILDING FINISHED FLOOR ELEVATION, PAVEMENT, SIDEWALK AND STORMWATER AREA SPOT GRADES, UTILITY LOCATIONS AND TOP OF PIPE GRADES. ADDITIONAL INFORMATION MAY BE NEEDED FOR CITY. A CERTIFICATION TO THIS EFFECT SIGNED AND SEALED SHALL GO TO THE OWNER (OWNER BANK IF REQUIRED), CITY AND ENGINEER.
- ALL TRAFFIC CONTROL DEVICES, INCLUDING SIGNS AND PAVEMENT MARKINGS SHALL CONFORM TO THE LATEST EDITION OF THE "MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES".
- PAVEMENT SHALL BE PAINT STRIPED AND WHEEL STOPPED AS SHOWN. WHERE NOTED, THERMOPLASTIC WITH GLASS SPHERES STRIPING SHALL BE USED. RIGHT-OF-WAY PAINT STRIPING SHALL BE THERMOPLASTIC WITH GLASS SPHERES IN ACCORDANCE WITH F.D.O.T. DESIGN STANDARDS. RIGHT-OF-WAY REFLECTIVE PAVEMENT MARKERS (RPM'S) SHALL BE INSTALLED (WHEN REQUIRED) IN ACCORDANCE WITH F.D.O.T. DESIGN STANDARDS.
- CONTRACTOR SHALL FOLLOW REQUIRED EROSION AND SEDIMENT CONTROL PRACTICES AND INCLUDE AN EROSION CONTROL PLAN FOR REVIEW AND APPROVAL BY THE CITY PRIOR TO CONSTRUCTION. ALL CONSTRUCTION ACTIVITIES SHALL CONFORM TO THE CITY'S SITE CLEARING AND GRADING STANDARDS DETAILS.
- CONTRACTOR WILL FOLLOW ALL OF THE CITY'S REQUIRED WASTE MANAGEMENT PRACTICES. ALL CONSTRUCTION, RENOVATION, AND DEMOLITION ITEMS ARE TO BE KEPT CLEAN AND FREE OF REFUSE, DEBRIS, AND LITTER DURING THE CONSTRUCTION, RENOVATION, OR DEMOLITION PROCESS. A CERTIFICATE OF COMPLIANCE FOR A NEARLY COMPLETED BUILDING SHALL NOT BE ISSUED UNTIL ALL REFUSE AND LITTER CAUSED BY THE CONSTRUCTION OR REMODELING IS REMOVED FROM THE SITE.
- ALL DEVELOPMENT PLANS SHALL BE CONSISTENT WITH THE CITY OF DELTONA LAND DEVELOPMENT CODE.
- A MANDATORY PRE CONSTRUCTION CONFERENCE WITH THE CITY OF DELTONA MUST BE CONDUCTED PRIOR TO ANY SITE DISTURBANCE OR CONSTRUCTION. OWNER, CONTRACTOR AND ENGINEER MUST ATTEND.

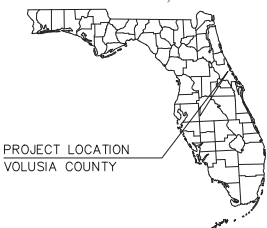
LEGAL DESCRIPTION:

LEGAL DESCRIPTION:
BEGIN AT THE NORTHWEST CORNER OF THE NORTHEAST 1/4 OF THE NORTHWEST 1/4 SECTION 8, TOWNSHIP 18 SOUTH, RANGE 31 EAST, VOLUSIA COUNTY, FLORIDA; THENCE RUN N 88° 40'08" E, 2894.68 FEET TO THE POINT OF BEGINNING; THENCE CONTINUING IN 88° 40'08", 300 FEET; THENCE S. 01° 16'00" E., 297.61 FEET TO THE NORTH RIGHT OF WAY LINE OF STATE ROAD NO. 444; THENCE S 89°40'00" W., ALONG SAID RIGHT OF WAY LINE 200 FEET; THENCE N. 01° 16'00" W., 297.73 FEET TO THE POINT OF BEGINNING. ALSO KNOWN AS PARCEL 13.

CONCEPTUAL PLAN FOR ASTUTE CHILDREN'S ACADEMY

3026 HOWLAND BLVD.,
DELTONA FL 32725
JULY 2024

DELTONA
VOLUSIA COUNTY, FLORIDA



PROJECT LOCATION
VOLUSIA COUNTY

INDEX OF SHEETS	
SHT#	DESCRIPTION
C01	COVER
C02	DEMO AND EROSION CONTROL PLAN
C03	CONCEPTUAL SITE PLAN
C04	LANDSCAPING PLAN
S01	SURVEY

48 HOURS BEFORE YOU DIG
CALL SUNSHINE



GENERAL NOTES:

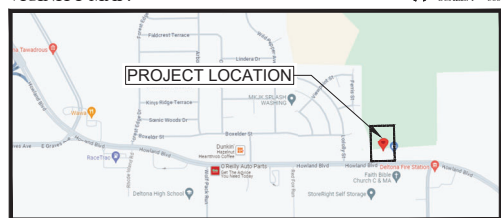
- SITE ADDRESS: 3026 HOWLAND BLVD., DELTONA 32725
- TAX PARCEL NUMBER: 81080000031
- SECTION 8, TOWNSHIP 18 SOUTH, RANGE 31 EAST.
- FLOOD ZONE: PARCEL LOCATED IN FEMA FLOOD ZONE DESIGNATION "X" FROM FEMA FLOOD INSURANCE RATE MAPS, VOLUSIA COUNTY, FL MAP #212700630K, DATED SEPT. 29, 2017.
- ALL UTILITIES SHALL BE LOCATED UNDERGROUND.
- CONTRACTOR SHALL ATTEND A MANDATORY PRE-CONSTRUCTION MEETING WITH THE CITY PRIOR TO ANY DISTURBANCE OF THE PROPERTY.

SITE DATA:

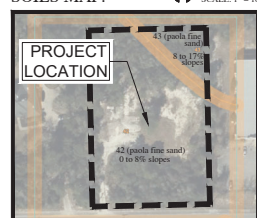
OWNER:	VICTORIA MULANDI LLC.	
ADDRESS:	345 HAMMOCK OAK CIR., DEBARY FL 32713	
DESCRIPTION:	EXISTING C-2 (GENERAL COMMERCIAL)	PROPOSED C-2 (GENERAL COMMERCIAL)
ZONING:	EXISTING COMMERCIAL	PROPOSED DAYCARE CENTER (CONDITIONAL USE TO BE REQUESTED)
LAND USE:	EXISTING COMMERCIAL	PROPOSED COMMERCIAL
EXISTING LAND USE:		
FLOOD ZONE:	X	X
FIRM PANEL:	1212700630K	
SETBACK REQUIREMENTS:	REQUIRED	PROVIDED
MIN. FRONT YARD:	35'	35'
MIN. REAR YARD:	10'	10'
MIN. SIDE YARD:	10'	10'
LANDSCAPE BUFFERS:		
NORTH:	20'	20'
EAST:	5'	5'
SOUTH:	20'	20'
WEST:	5'	5'
DIMENSIONAL REQUIREMENTS:	MAXIMUM	PROVIDED
FLOOR AREA RATIO (FAR):	0.50	0.18
IMPERVIOUS SURFACE RATIO (ISR):	0.70	0.49
MAXIMUM BUILDING HEIGHT:	75'	-
LOT COVERAGE %:	35%	18%

EXISTING PROJECT AREA COVERAGE			
IMPERVIOUS	AREA (SQ)	AREA (AC)	LOT COVERAGE (%)
BUILDING SLAB (TO BE REMOVED)	3133	0.07	5.22%
SIDEWALK	0	0.00	0.00%
CONCRETE DRIVE (TO BE REMOVED)	550	0.01	0.92%
TOTAL IMPERVIOUS	3683	0.08	6.13%
PERVIOUS			
LANDSCAPE / NATURAL	56392	1.29	93.87%
TOTAL AREA	60075	1.38	100.00%
PROPOSED PROJECT AREA COVERAGE			
IMPERVIOUS	AREA (SQ)	AREA (AC)	LOT COVERAGE (%)
BUILDINGS	10653	0.24	17.73%
SIDEWALK	1065	0.02	1.77%
PAVEMENT	17472	0.40	29.08%
TOTAL IMPERVIOUS	29190	0.67	48.59%
PERVIOUS			
LANDSCAPE / NATURAL	30885	0.71	51.41%
TOTAL AREA	60075	1.38	100.00%

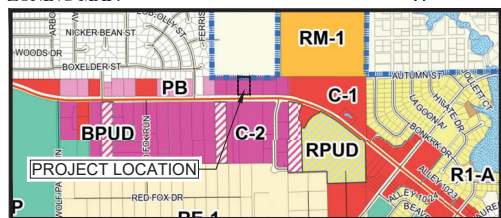
VICINITY MAP:



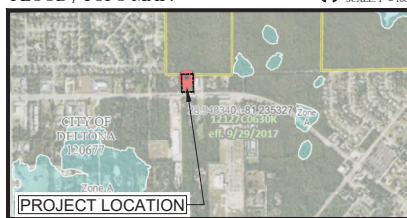
SOILS MAP:



ZONING MAP:



FLOOD / TOPO MAP:



PROJECT OBJECTIVE:

THE PROPOSED PROJECT CONSISTS OF THE CONSTRUCTION OF A DAY CARE FACILITY AND ALL ASSOCIATED SITE UTILITIES AND AMENITIES.

CONTACT INFORMATION:

OWNER: VICTORIA MULANDI LLC, 345 HAMMOCK OAK CIR, DEBARY FL 32713	WATER/SEWER: VOLUSIA COUNTY UTILITIES DEPT 123 W. INDIANA AVE DELAND, FL 32720 386-822-8945 EMERGENCY 800-255-2069
CIVIL ENGINEER: CHRISTOPHER CASEY, PE ZAHN ENGINEERING, INC. 100 S. PALMETTO AVE. DAYTONA BEACH, FL 32114 TEL: (386) 252-6020 FAX: (386) 252-6050 info@zahneng.com	CABLE: SPECTRUM 1475 S. NOVA RD. DAYTONA BEACH, FL 32114 800-243-8992
SURVEYOR: BLACKWELL & ASSOCIATES LAND SURVEYING, INC. 195 W. VOLUSIA AVE, DELAND, FL 32725 386-734-8050	ELECTRIC: DUKE ENERGY, 400 N. SPRING GARDEN AVE. DELAND, FL 32703 800-700-8744
	TELEPHONE: AT&T 1928 W INTERNATIONAL SPRING BLVD SUITE 801, DAYTONA BEACH, FL 32114 386-252-9000

REVISIONS:

1	-
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Zahn Engineering, Inc.

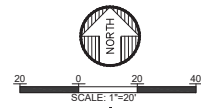
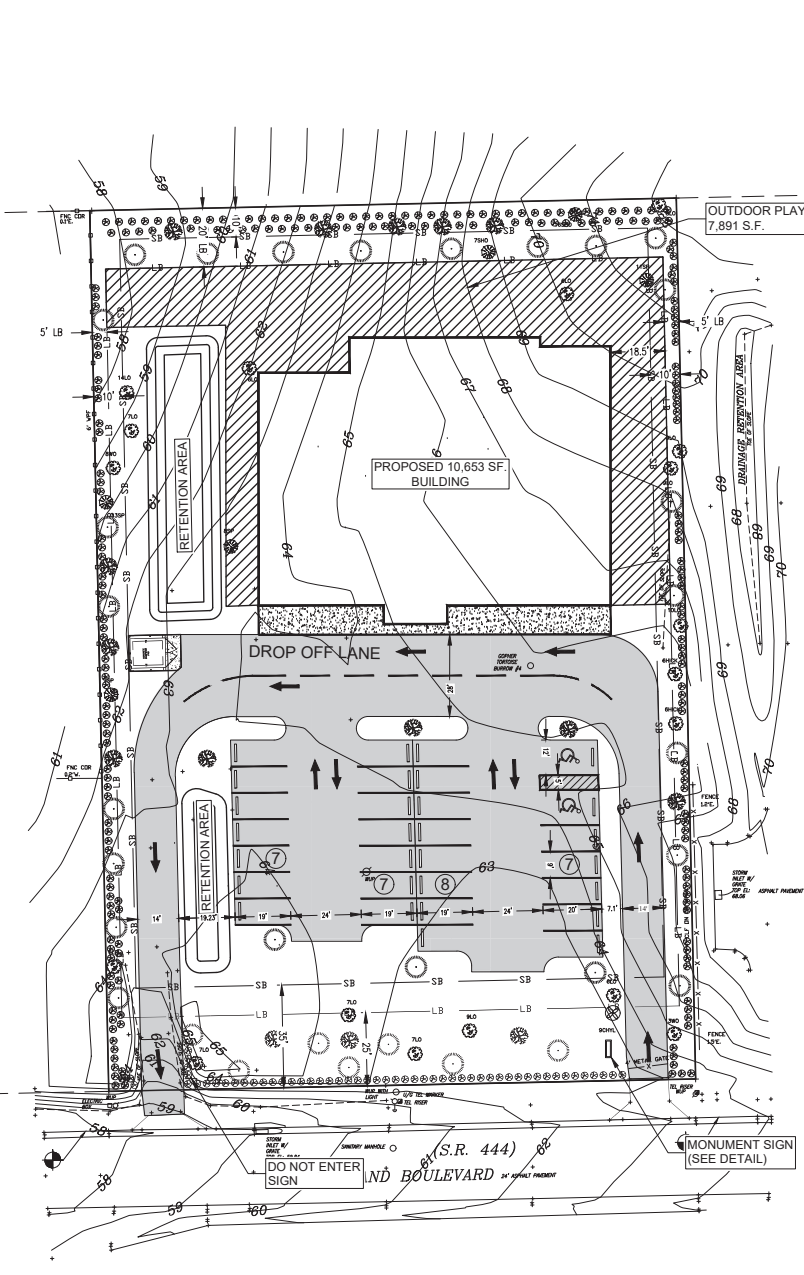
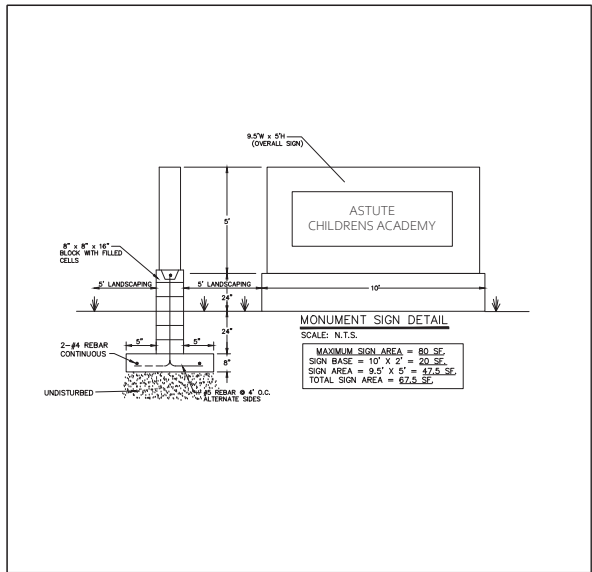
Civil Engineering • Land Planning • Permitting
150 South Palmetto Avenue, Suite 201, Daytona Beach, Florida 32114
Ph: (386) 252-6020 - Fax: (386) 252-6050
www.zahneng.com

THIS FIRM HAS BEEN ELECTRONICALLY SIGNED AND SEALED BY THE PE ENGINEER ON THE DATE SPECIFIED BELOW.
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Digitally signed by Christopher Casey
Date: 2024.07.25 11:58:31 -0400
EB-0005290
P.E. 19083852269895225

DAYCARE FACILITY

PROJECT NUMBER
343



SITE DATA:

OWNER:	VICTORIA MILANDI LLC.	
ADDRESS:	345 HAMMOCK OAK CIR., DEBARY FL 32713	
DESCRIPTION:	EXISTING	PROPOSED
ZONING:	C-2 (GENERAL COMMERCIAL)	C-2 (GENERAL COMMERCIAL)
LAND USE:	W/OUT	PARKING CENTER (CONDITIONAL USE TO BE REQUESTED)
EXISTING LAND USE:	COMMERCIAL	COMMERCIAL
FLOOD ZONE:	X	X
FIRM PANEL:	12127C0630K	
SETBACK REQUIREMENTS:	REQUIRED	PROVIDED
MIN. FRONT YARD:	35'	35'
MIN. REAR YARD:	10'	10'
MIN. SIDE YARD:	10'	10'
LANDSCAPE BUFFERS:		
NORTH:	20'	20'
EAST:	15'	15'
SOUTH:	15'	15'
WEST:	15'	15'
DIMENSIONAL REQUIREMENTS:	MAXIMUM	PROVIDED
FLOOR AREA RATIO (FAR):	0.50	0.18
IMPERVIOUS SURFACE RATIO (ISR):	0.70	0.49
MAXIMUM BUILDING HEIGHT:	75'	-
LOT COVERAGE %:	35%	18%

EXISTING PROJECT AREA COVERAGE			
	AREA (SF)	AREA (AC)	LOT COVERAGE (%)
IMPERVIOUS			
BUILDING SLAB (TO BE REMOVED)	3133	0.07	5.22%
SIDEWALK	0	0.00	0.00%
CONCRETE DRIVE (TO BE REMOVED)	550	0.01	0.92%
TOTAL IMPERVIOUS	3683	0.08	6.13%
PERVIOUS			
LANDSCAPE / NATURAL	56392	1.29	93.87%
TOTAL AREA	60075	1.38	100.00%
PROPOSED PROJECT AREA COVERAGE			
	AREA (SF)	AREA (AC)	LOT COVERAGE (%)
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TOTAL IMPERVIOUS	29190	0.67	48.59%
PERVIOUS			
LANDSCAPE / NATURAL	30885	0.71	51.41%
TOTAL AREA	60075	1.38	100.00%

PARKING INFORMATION:

PARKING REQUIRED: C-2 (GENERAL COMMERCIAL) ZONING DISTRICT
USE: CHILDREN'S DAYCARE FACILITY
LOADING AND ACCESS AREA IS PROVIDED. THE MINIMUM PARKING REQUIREMENT SHALL BE 1 SPACE/10 CHILDREN AT MAXIMUM OCCUPANCY PLUS 1 SPACE/STATE REQUIRED STAFF PERSON.
1 SPACE PER STAFF MEMBER = 12 STAFF MEMBERS = 12 SPACES REQUIRED
1 SPACE PER 10 CHILDREN AT MAX. CAPACITY = 152 CHILDREN x 1 / 10 = 16 SPACES
TOTAL PARKING SPACES REQUIRED = 28 SPACES

PARKING PROVIDED: C-2 (GENERAL COMMERCIAL) ZONING DISTRICT
28 SPACES INCLUDING 2 HANDICAP SPACES

NO.	DATE	DESCRIPTION

Zahn Engineering
Civil Engineering • Land Planning • Permitting
150 S Palmato Ave #201, Daytona Beach, FL 32114
Ph: (386) 252-0020

DESIGNED: CM	DATE: 04/24/24
DRAWN: AM	SCALE: AS SHOWN
CHECKED: CM	PROJECT: 24-04
FILE: 343	

CONCEPTUAL SITE PLAN
VOLUSIA COUNTY, FL
3026 HOWLAND BLVD.
DEBARY, FL 32725

PROJECT NUMBER
343

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ES No. CAS290
Digitally signed by Christopher Casey
Date: 2024.07.25 11:59:31 -0400
C.P.S. No. 1000, 8200, 9020

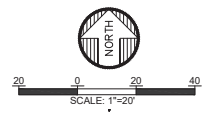
TREE LEGEND EXTG. TREES

TREE SYMBOL AND ABBREVIATION
(ALL TREE DIMENSIONS ARE IN INCHES OF DIAMETER AT BREAST HEIGHT)

	FLOWERING TREES: CHYL=CHERRY LAUREL (<i>Prunus caroliniana</i>)
	CONIFEROUS TREES: SP=SAND PINE (<i>Pinus clausa</i>) SHO=SHORTLEAF PINE (<i>Pinus echinata</i>)
	DECIDUOUS TREES: WO=WATER OAK (<i>Quercus nigra</i>) LO=LINE OAK (<i>Quercus virginiana</i>) TO=TURKEY OAK (<i>Quercus laevis</i>) HICK=HICKORY (<i>Carya glabra</i>)

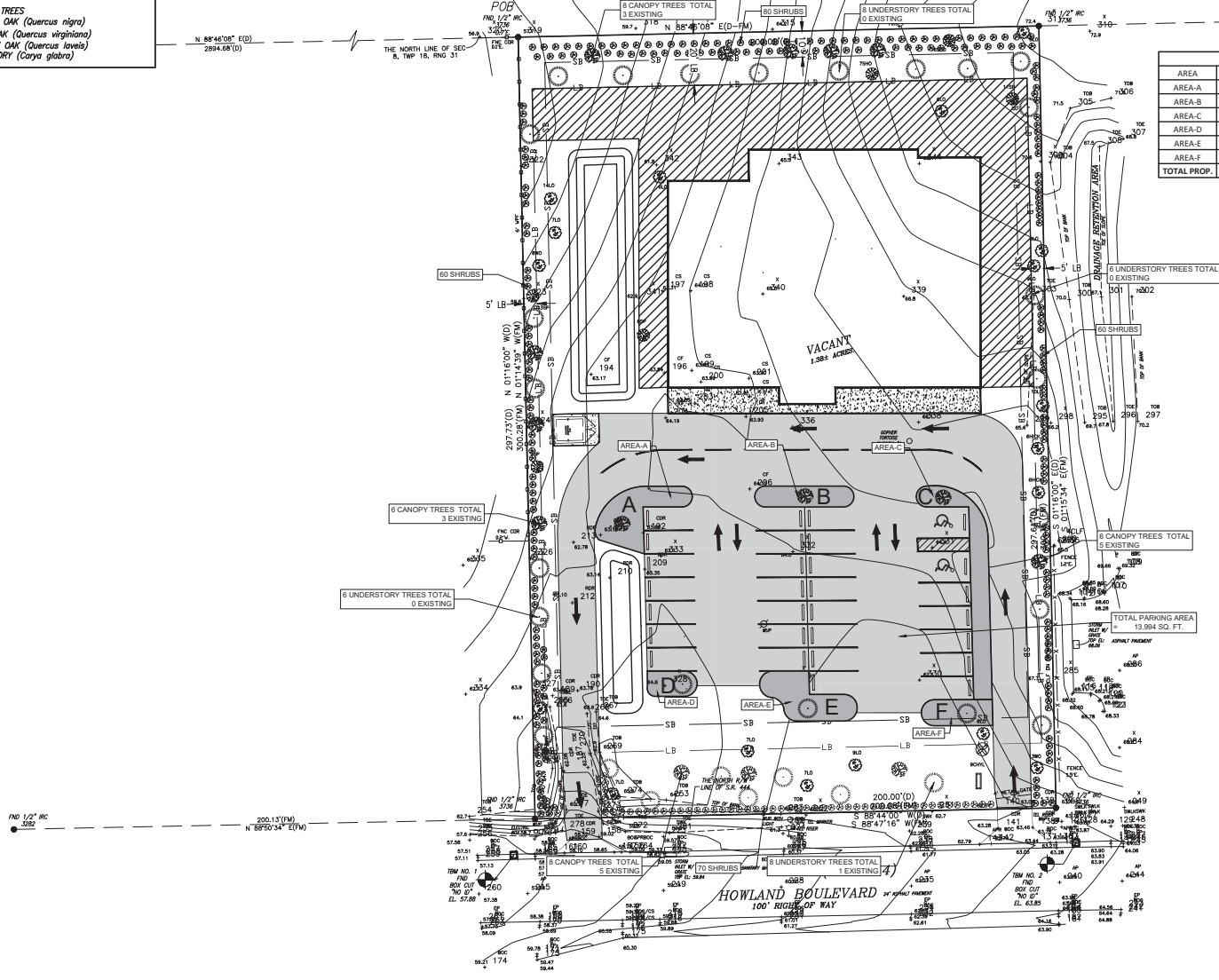
LANDSCAPE BUFFER REQUIREMENTS - PROVIDED

LANDSCAPE BUFFER LOCATION	REQUIRED CANOPY TREE	REQUIRED UNDERSTORY TREE	REQUIRED SHRUBS	EXISTING CANOPY TREE	EXISTING UNDERSTORY TREE	EXISTING SHRUBS	PROPOSED CANOPY TREE	PROPOSED UNDERSTORY TREE	PROPOSED SHRUBS
NORTH (200') 20' LS BUFFER W/ 1/4 CANOPY TREES, 4 UNDERSTORY TREES, 40 SHRUBS PER 100 LINEAR FEET	8	8	80	3	0	0	5	8	80
EAST (300') 5' LS BUFFER W/ 2 SHADE TREES, 2 UNDERSTORY TREES, 20 SHRUBS PER 100 LINEAR FEET	6	6	60	5	0	0	1	6	60
WEST (300') 5' LS BUFFER W/ 2 SHADE TREES, 2 UNDERSTORY TREES, 20 SHRUBS PER 100 LINEAR FEET	6	6	60	3	0	0	3	6	60
SOUTH (200') 25' LS BUFFER W/ 4 CANOPY TREES, 4 UNDERSTORY TREES, 35 SHRUBS PER 100 LINEAR FEET	8	8	70	5	1	0	3	7	70
TOTAL	28	28	270	16	1	0	12	27	270



LANDSCAPE AREAS

AREA	SQ. FT.	CANOPY TREE	UNDERSTORY TREE
AREA-A	490	1	0
AREA-B	290	1	0
AREA-C	656	1	0
AREA-D	217	0	1
AREA-E	448	0	1
AREA-F	262	0	1
TOTAL PROP.	2363	3	3



REVISION DESCRIPTION

NO.	DATE	DESCRIPTION

Zahn Engineering
 Civil Engineering • Land Planning • Permitting
 150 S Palmato Ave #201, Daytona Beach, FL 32114
 Ph: (386) 252-0020

DESIGNED: CM	DATE:
DRAWN: AM	SCALE:
CHECKED: CM	PROJECT:
DATE:	FILE:

LANDSCAPING PLAN
3026 HOWLAND BLVD.
 VOLUSIA COUNTY, FL
 DELTONA, FL 32725

PROJECT NUMBER
343

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 Digitally signed by Christopher Casey
 Date: 2024.07.25 11:59:52 -0400
 FL P.E. NO. 16988, 82289, 92229

LEGAL DESCRIPTION (OR 5777, PAGE 2700)

Begin at the Northwest corner of the Northeast 1/4 of the Northwest 1/4, Section 8, Township 18 South, Range 31 East, Volusia County, Florida; thence run N 88 46'08" E, 2894.68 feet to the Point of Beginning, thence continuing N 88 46'08" E, 200 feet; thence S 01 16'00" E, 297.61 feet to the North Right of Way line of State Road No. 444; thence S 88 44'00" W, along said right of way line 200 feet; thence N 01 16'00" W, 297.73 feet to the Point of Beginning. Also known as Parcel 13

AT THE CORNER OF THE NE 1/4 OF THE NW 1/4 OF SEC 8, T18N, R31E, S11

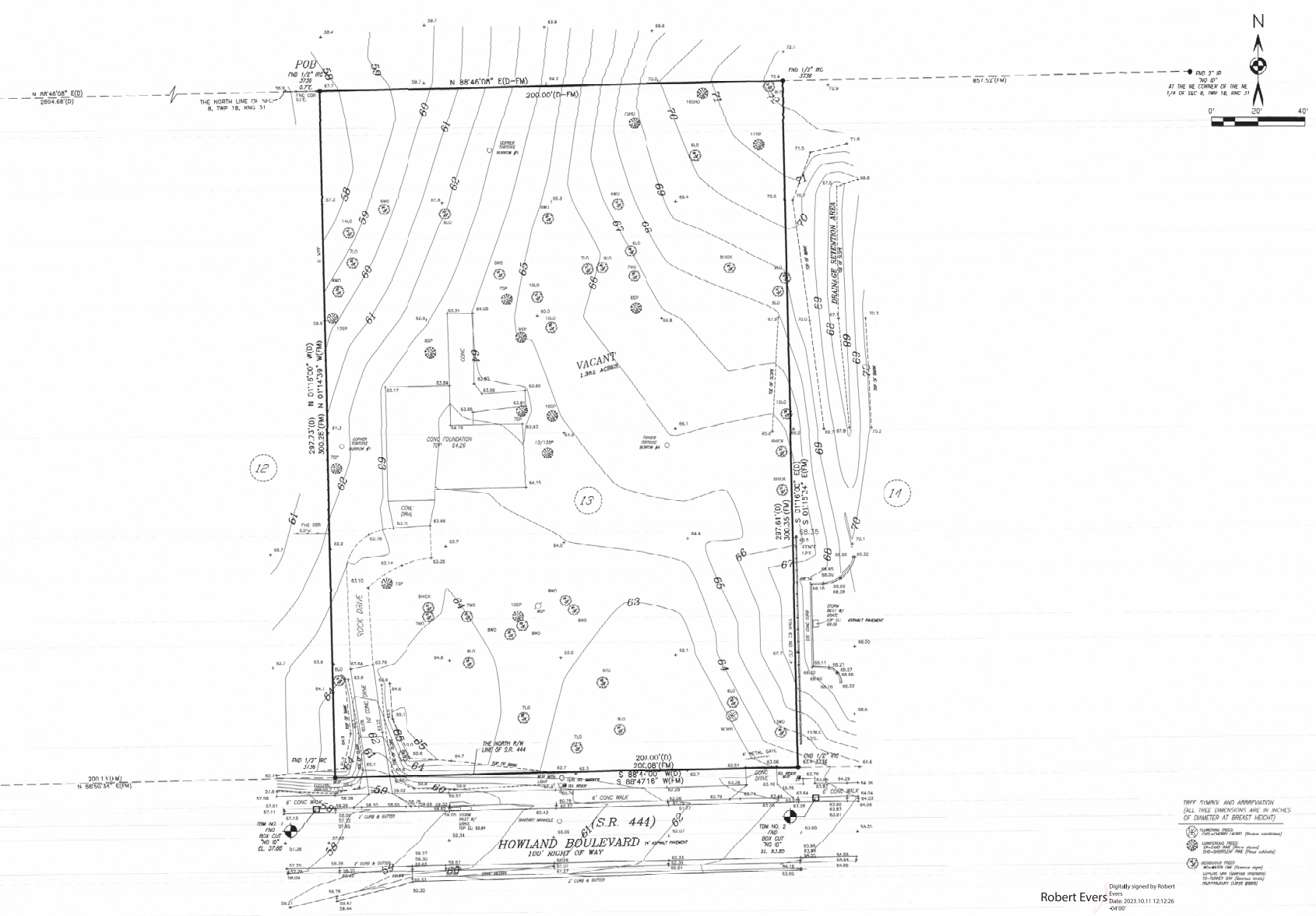
NOTES:
BEARINGS SHOWN HEREON ARE BASED ON THE NORTH LINE OF SECTION 8, TOWNSHIP 18 SOUTH, RANGE 31 EAST AS BEING A BEARING OF N 88 46'08" E (79FF)

THE FLOODPLAIN BOUNDARY, IF SHOWN HEREON, WAS SCALED FROM A LARGE SCALE FEMA FLOOD INSURANCE MAP AND AS SUCH HAS AN INHERENT ERROR OF 10% OF THE FEMA MAP SCALE.

UNDERGROUND UTILITIES AND FOUNDATION MAY EXIST AND HAVE NOT BEEN LOCATED, EXCEPT AS SHOWN.

I HEREBY CERTIFY THAT THE SURVEY SHOWN HEREON WAS MADE UNDER MY RESPONSIBLE CHARGE AND THAT IT HAS BEEN PREPARED IN ACCORDANCE WITH THE STANDARDS OF PRACTICE (MINIMUM TECHNICAL STANDARDS) AS SET FORTH BY THE FLORIDA BOARD OF PROFESSIONAL SURVEYORS AND MAPPERS IN CHAPTER SJ-17, OF THE FLORIDA ADMINISTRATIVE CODE, SECTION 472.027, FLORIDA STATUTES.

ELEVATIONS SHOWN HEREON ARE BASED ON NAVD 1988 DATUM PER SITE BENCHMARKS.



ABBREVIATIONS	
1-Inch Length	CONC-Concrete
2-Inch Length	2"-W-Field Wire Fence
3-Inch Length	3"-W-Field Wire Fence
4-Inch Length	4"-W-Field Wire Fence
5-Inch Length	5"-W-Field Wire Fence
6-Inch Length	6"-W-Field Wire Fence
7-Inch Length	7"-W-Field Wire Fence
8-Inch Length	8"-W-Field Wire Fence
9-Inch Length	9"-W-Field Wire Fence
10-Inch Length	10"-W-Field Wire Fence
11-Inch Length	11"-W-Field Wire Fence
12-Inch Length	12"-W-Field Wire Fence
13-Inch Length	13"-W-Field Wire Fence
14-Inch Length	14"-W-Field Wire Fence
15-Inch Length	15"-W-Field Wire Fence
16-Inch Length	16"-W-Field Wire Fence
17-Inch Length	17"-W-Field Wire Fence
18-Inch Length	18"-W-Field Wire Fence
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21-Inch Length	21"-W-Field Wire Fence
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29-Inch Length	29"-W-Field Wire Fence
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89-Inch Length	89"-W-Field Wire Fence
90-Inch Length	90"-W-Field Wire Fence
91-Inch Length	91"-W-Field Wire Fence
92-Inch Length	92"-W-Field Wire Fence
93-Inch Length	93"-W-Field Wire Fence
94-Inch Length	94"-W-Field Wire Fence
95-Inch Length	95"-W-Field Wire Fence
96-Inch Length	96"-W-Field Wire Fence
97-Inch Length	97"-W-Field Wire Fence
98-Inch Length	98"-W-Field Wire Fence
99-Inch Length	99"-W-Field Wire Fence
100-Inch Length	100"-W-Field Wire Fence

NOTE:
This Plat of Survey is certified to and prepared for the sole and exclusive benefit of the entities and/or individuals herein named, and on the most current date shown hereon, and shall not be relied upon by any other entity or individual whatsoever.

FLOOD CERTIFICATION:
(Per map dated September 29, 2017) This is to certify that I have consulted the Federal Insurance Flood Hazard Boundary Map and found the ABOVE named Property IS NOT located in a special flood hazard area, according to Community Panel Map No. 12127C-0630-K Map Panel 630 of 930, Zone "X".

BOUNDARY SURVEY CERTIFIED TO:
V-1 TITUSVILLE, LLC.

Digitally signed by Robert Evers
Date: 2023.10.11 12:12:26 -0400

BLACKWELL & ASSOCIATES
LAND SURVEYORS, INC.
295 K. VOLVOVA AVE. • DELAND, FL • PH: (386)-294-8000
CERTIFICATE OF AUTHORIZATION NUMBER 12791

NOT VALID WITHOUT THE SIGNATURE AND THE ORIGINAL BASED SEAL OF A FLORIDA LICENSED SURVEYOR AND MAPPER.

SYMBOLS:
● = METAL PILE (TOP SHOWN HEREON)
○ = 1/2" IRON PIPE (TOP SHOWN HEREON)
○ = 1/4" IRON PIPE (TOP SHOWN HEREON)
○ = 3/8" IRON PIPE (TOP SHOWN HEREON)
○ = 1/2" IRON PIPE (TOP SHOWN HEREON)
○ = 3/4" IRON PIPE (TOP SHOWN HEREON)
○ = 1" IRON PIPE (TOP SHOWN HEREON)
○ = 1 1/2" IRON PIPE (TOP SHOWN HEREON)
○ = 2" IRON PIPE (TOP SHOWN HEREON)
○ = 3" IRON PIPE (TOP SHOWN HEREON)
○ = 4" IRON PIPE (TOP SHOWN HEREON)
○ = 6" IRON PIPE (TOP SHOWN HEREON)
○ = 8" IRON PIPE (TOP SHOWN HEREON)
○ = 10" IRON PIPE (TOP SHOWN HEREON)
○ = 12" IRON PIPE (TOP SHOWN HEREON)
○ = 14" IRON PIPE (TOP SHOWN HEREON)
○ = 16" IRON PIPE (TOP SHOWN HEREON)
○ = 18" IRON PIPE (TOP SHOWN HEREON)
○ = 20" IRON PIPE (TOP SHOWN HEREON)
○ = 24" IRON PIPE (TOP SHOWN HEREON)
○ = 30" IRON PIPE (TOP SHOWN HEREON)
○ = 36" IRON PIPE (TOP SHOWN HEREON)
○ = 42" IRON PIPE (TOP SHOWN HEREON)
○ = 48" IRON PIPE (TOP SHOWN HEREON)
○ = 54" IRON PIPE (TOP SHOWN HEREON)
○ = 60" IRON PIPE (TOP SHOWN HEREON)
○ = 72" IRON PIPE (TOP SHOWN HEREON)
○ = 84" IRON PIPE (TOP SHOWN HEREON)
○ = 96" IRON PIPE (TOP SHOWN HEREON)
○ = 108" IRON PIPE (TOP SHOWN HEREON)
○ = 120" IRON PIPE (TOP SHOWN HEREON)