Survey	by Pinnacle Surveying
Architectural	by JSR Design Group
SP1 SP2 SP3 SP4 SP5 Photometric	Site Plan, Data and Calculations Site Plan Photos Floor Plan and Life Safety Plan Elevations Colored Elevations Photometric Plan
Landscape	by Murakami Landscape Architects
L-3 L-4	Landscape Plan Plant Summary, Landscape Notes, Details & Site Tabulation
Civil	by EnviroDesign Associates
1 of 6 2 of 6 3 of 6 4 of 6 5 of 6 6 of 6	Paving and Drainage Plan Coordination Plan Paving and Drainage Details Paving and Drainage Details Paving and Drainage Details Pollution Prevention Plan

SITE PLAN CALCULATION

LOT SIZE:

LANDSCAPE AREA:

33,176 SQ.FT 10,160 SQ.FT

4,108 SQ.FT

PARKING & CIRCULATION: 11,993 SQ.FT

WALKWAYS & TERRACES:

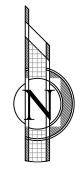
EXISTING & PROPOSED USES

1201 Building: The existing 2,450 sq.ft. building is approved for commercial use. No change in use. 1203 Building: The existing 283 sq.ft. building is approved for commercial use. No change in use. 1205 Building first story: The existing 1,111sq.ft. building is approved for commercial use. No change in use. <u>1205 Building second story:</u> The existing 873 sq.ft. building is approved for commercial use. No change in use <u>1235 Building</u>: The existing 1,643 sq.ft. building it is approved for commercial use. No change in use <u>1237 Building</u>: The existing 392 sq.ft. storage building converted into a professional office use.

PREVIOUS PERMIT

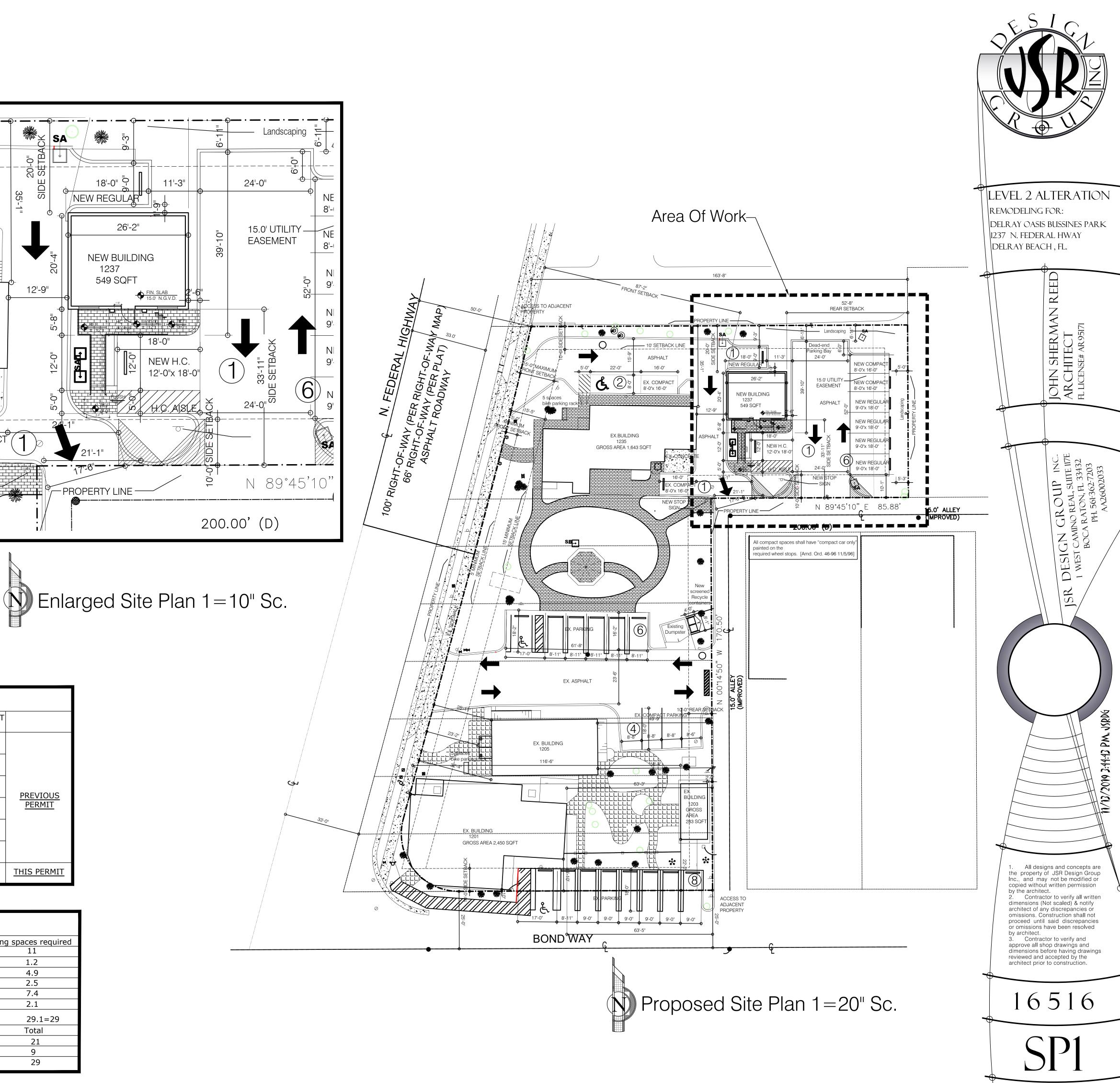
THIS PERMIT

_ · · · ·	· — ·
\bigcirc	
ETBACK LINE	20 -0"
<u>5'-0"</u>	07 35'-1"
)MPACT 6'-0"	
	12'
16'-0" EX. COMPACT 8'-0"x 16'-0"	1

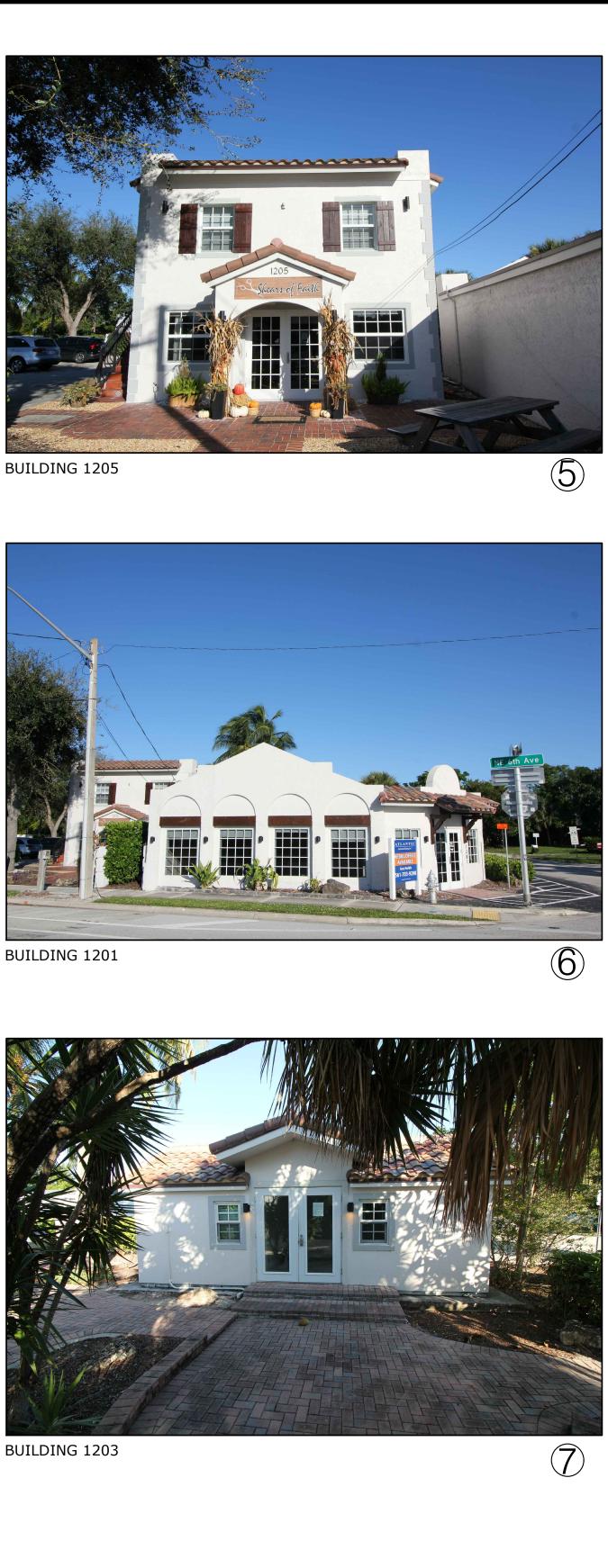


TABUL	TABULAR DATA										
GC ZONING DISTRICT	MIN. LOT SIZE	LOT WITH	LOT DEPTH	LOT FRONTAGE	MIN. OPEN SPACE	FRONT SETBACK	REAR SETBACK	SIDE INTERIOR SETBACK	SIDE STREET SETBACK		
REQUIRED	0	0	0	0	25%	MIN. 5' MAX. 15'	10'	10'	10'		
EXISTING	N/A	245'-4"	163'-8"	223'-1"	30.0%						
EX. BUILDING 1201						4"	63'-5"	204'-3"	10"	PREVI	
EX. BUILDING 1203						116'-6"	2'-0"	199'-2"	22'-2"	PERM	
EX. BUILDING 1205		_				25'-11"	49'-9"	170'-10"	50'-6"		
EX. BUILDING 1235						15'-5"	91'-10"	34'-3"	172'-10"		
EX. BUILDING 1237						87'-2"	52'-8"	20'-0"	33'-11"	<u>THIS PE</u>	

PARKING F	REQUIREMENT			
Building	Use/ Occupancy	Parking requirement	Gross Area SQFT	Parking spaces re
Building 1201	Yoga/Commercial Use	4.5 spaces per 1000 SF	2,450	11
Building 1203	Massage/Commercial Use	4.5 spaces per 1000 SF	283	1.2
Building 1205 First Floor	Hair salon/Commercial Use	4.5 spaces per 1000 SF	1,111	4.9
Building 1205 Second Floor	Vacant/Residential Use	2 spaces + .5 guest	873 (3 Bdr	·) 2.5
Building 1235	Veterinary Clinic/ Commercial Use	4.5 spaces per 1000 SF	1,643	7.4
Building 1237	Professional office Use	4.0 spaces per 1000 SF	549	2.1
Total Required Parking Space	es			29.1
Parking	Handicap (2 between 26 & 50)	Regular	Compact (30%)	Total
Existing	3	12	6	21
Proposed	0	6	2	9
Total	3	18	8 (9 max.allowed)	29



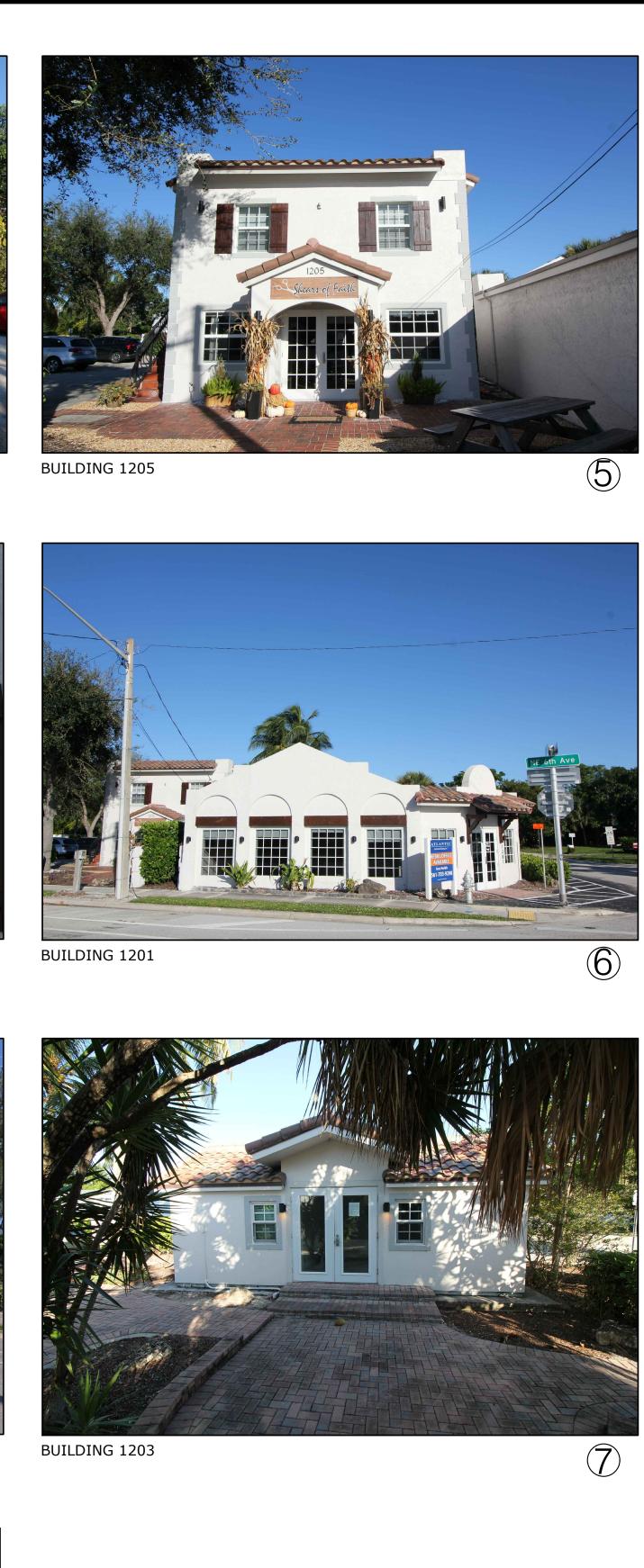




(1)

BUILDING 1237 EXISTING

BUILDING 1237/ 1235



(2)

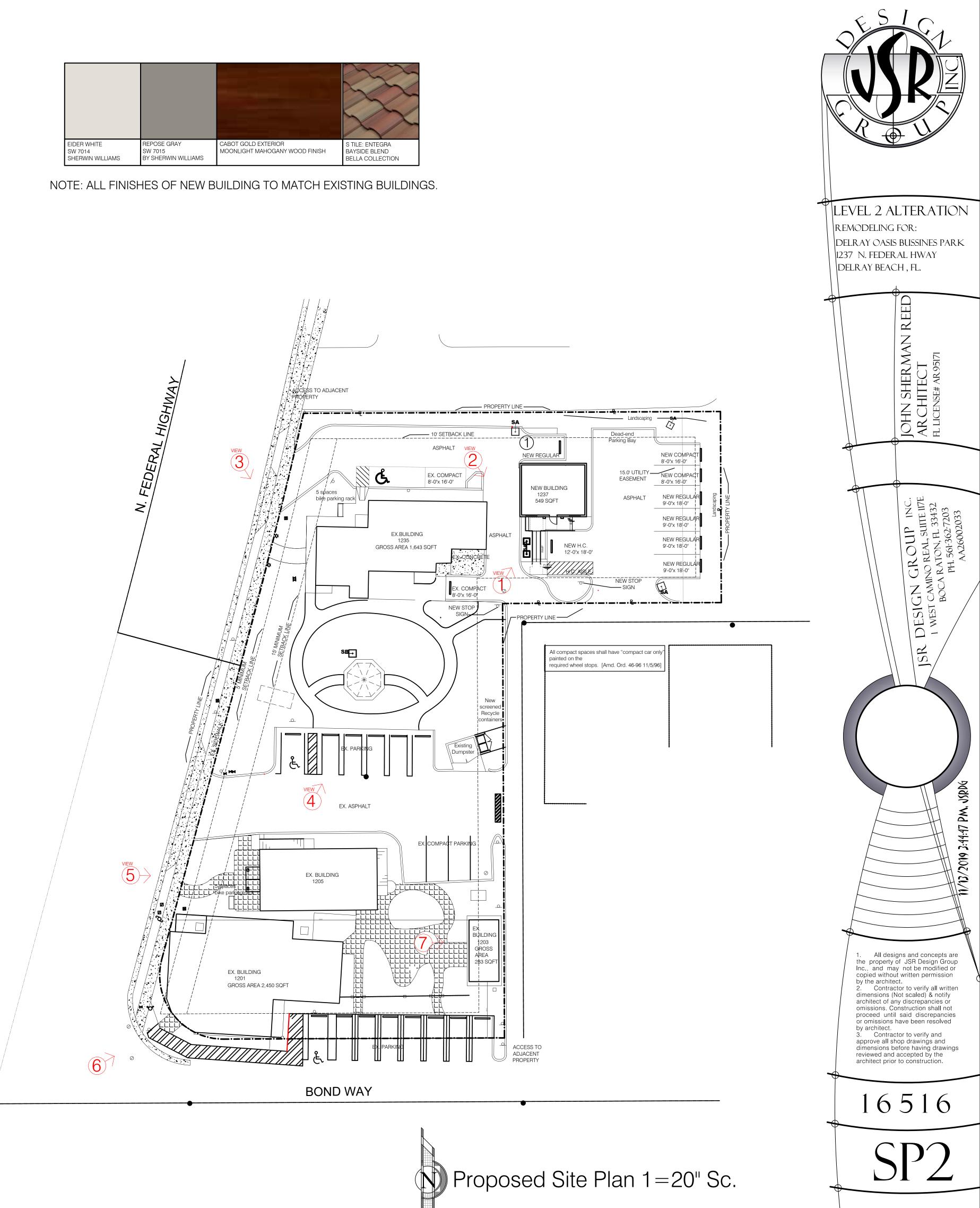


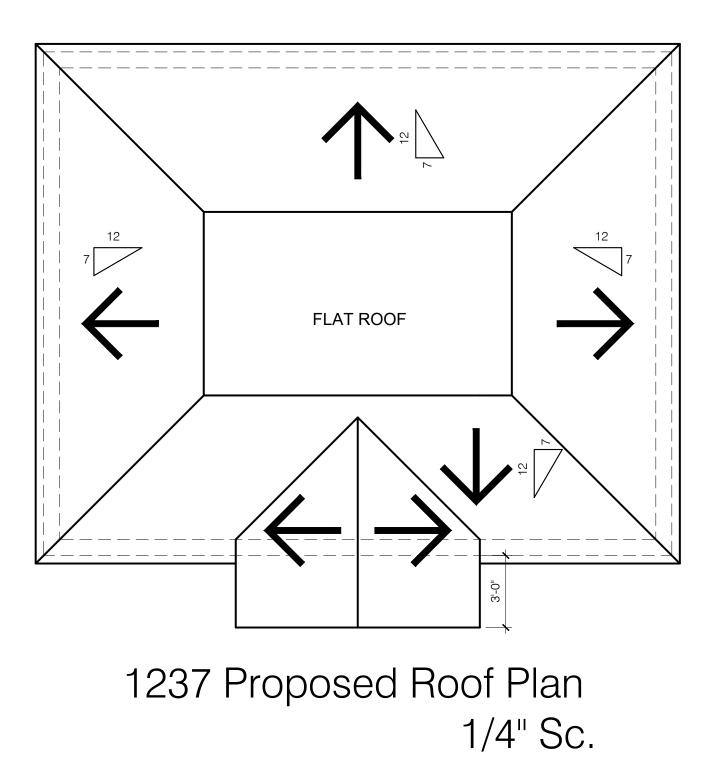


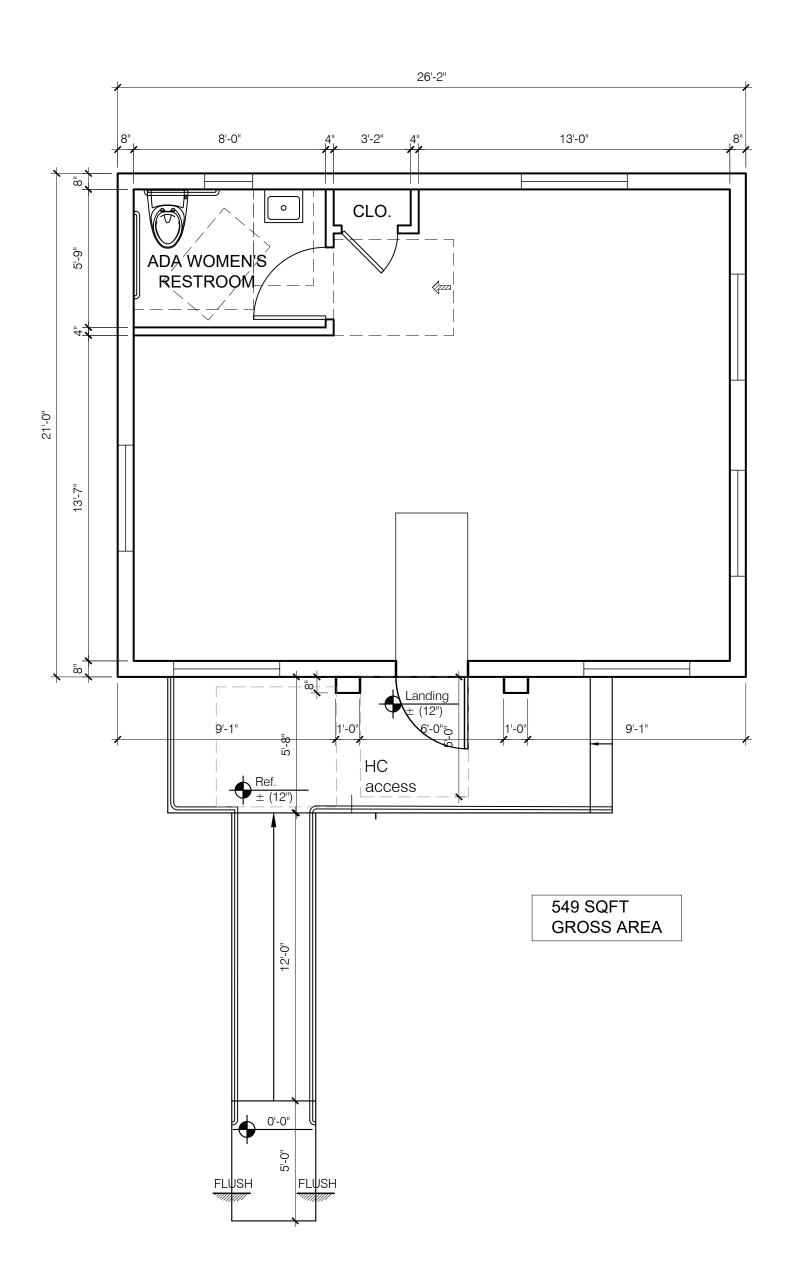




EIDER WHITE SW 7014 SHERWIN WILLIAMS	REPOSE GRAY SW 7015 BY SHERWIN WILLIAMS	CABOT GOLD EXTERIOR MOONLIGHT MAHOGANY WOOD FINISH	S TILE: ENTEGRA BAYSIDE BLEND BELLA COLLECTION

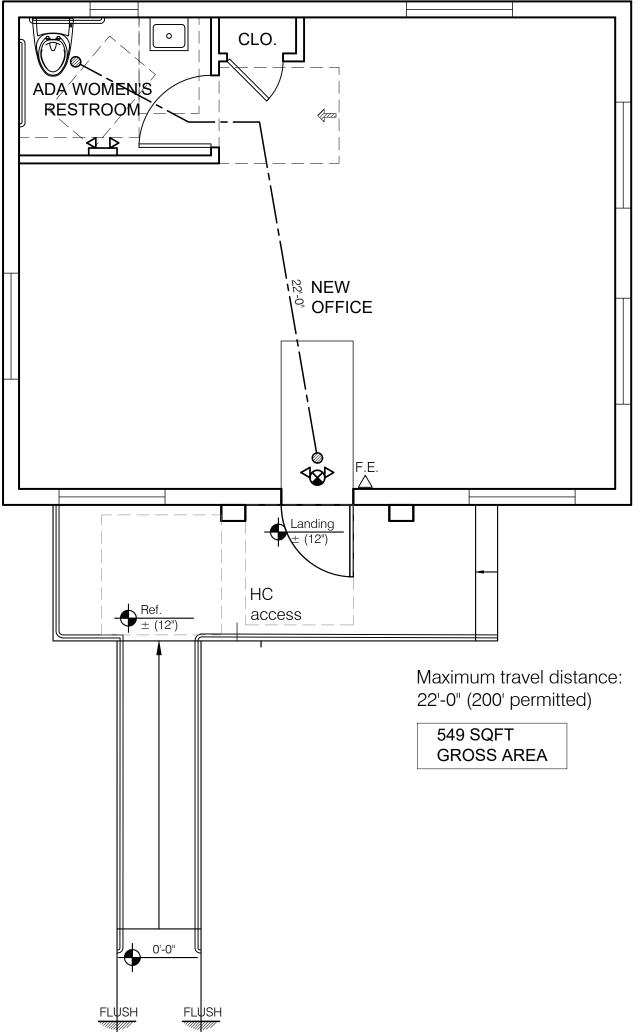




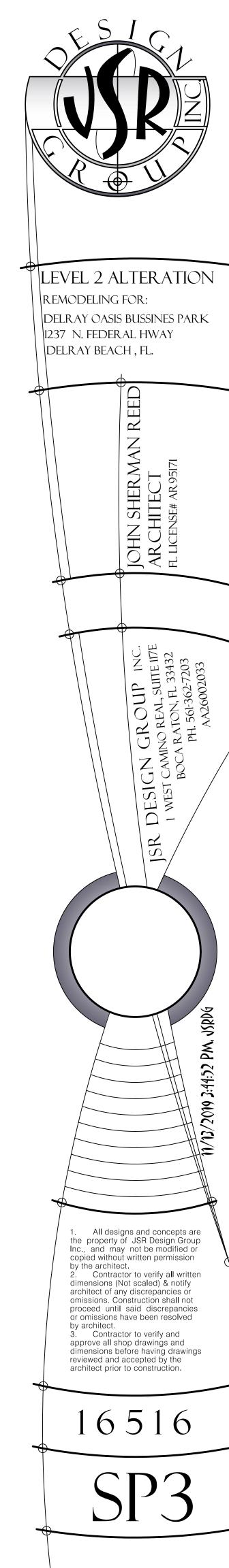


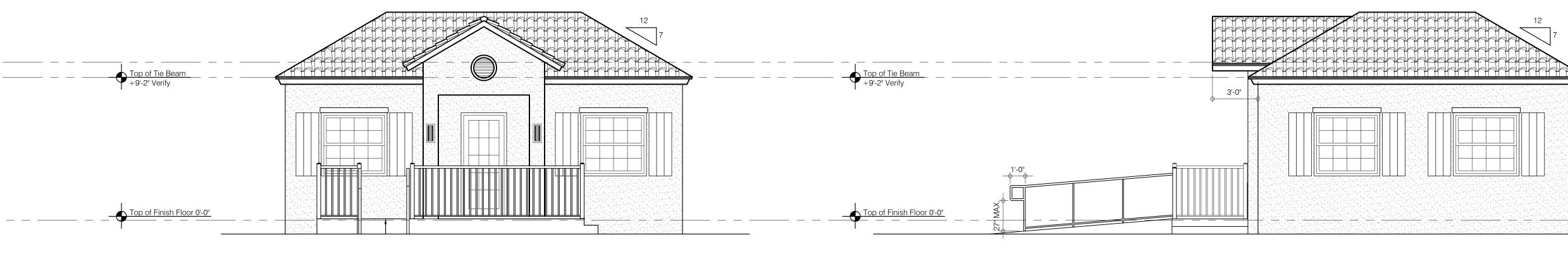
1237 Proposed First Floor Plan 1/4" Sc.

LIFE SAFETY NOTES:					
OCCUPANT LOAD Occupancy classification of this Tenant space classified as Business (B) 1 to 100 S.F. Gross (F.B.C. Building, Table 1004.1.1 Maximum Floor Area Allowances per Occupant).	DOOR NOTES: 7.2.1.5.1 Door shall be opened readily from the egress side whenever the building is occupied. Lock should not require use of a key, tool, or special knowledge or effort for operation from the egress side. 7.2.1.3 Threshold at doorway not to exceed 1/2" in height. If floor level changes in excess of 1/4" doorways shall be beveled with a slope not steeper than 1 in 2.				
NFPA 101Life Safety Code Section 38.2.5Use: Business (New) - UnsprinkleredCommon Path LimitDead-End Limit20'Travel Distance Limit200'Egress routes illustrated are from the furthest travel distance	FIRE EXTINGUISHERS: Contractor to field verify all existing fire extinguishers, and replace (as/if required) or provide new certified fire extinguishers as per the current adopted Fire Prevention Code. G.C. to make sure that the maximum travel to any fire extinguisher is not more than 75 feet. Verify quantities and all final locations with fire official.				
A minimum of 36" Wide Path of Egress must be kept throughout the space.	LEGEND				
Exit lights to have battery backup. Contractor to verify that the final illumination for exit access will be at least 0.2 foot candles at floor level per F.B.C. 1016.1.4	 F.E. FIRE EXTINGUISHERS TO BE ▲ 5 LB ABC WITH TAG. ▲ LED EXIT SIGN W/BATTERY BACKUP 				
NFPA Interior Business Finish Schedule per section 38.3.3 Floors: Class II Minimum Walls & Ceilings: (1) Exits and Corridors - Class B (2) Rooms - Class C	 LED EXIT SIGN and EMERGENCY LIGHT W/BATTERY BACKUP DOUBLE HEAD EMERGENCY LIGHT, W/ BATTERY BACKUP 				

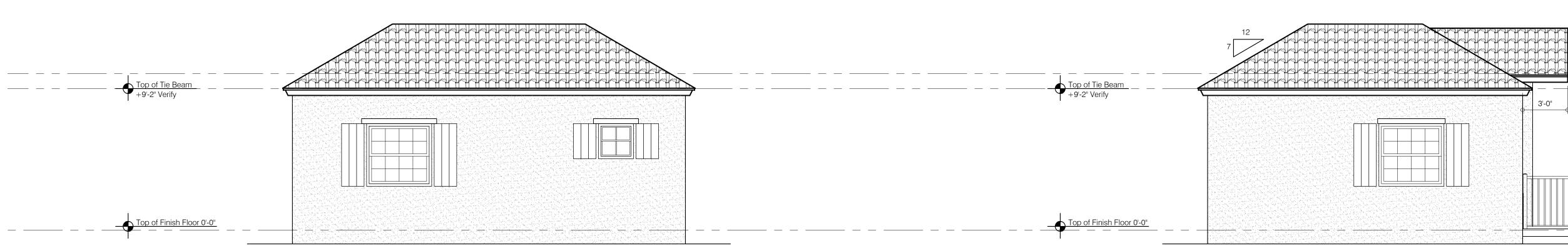






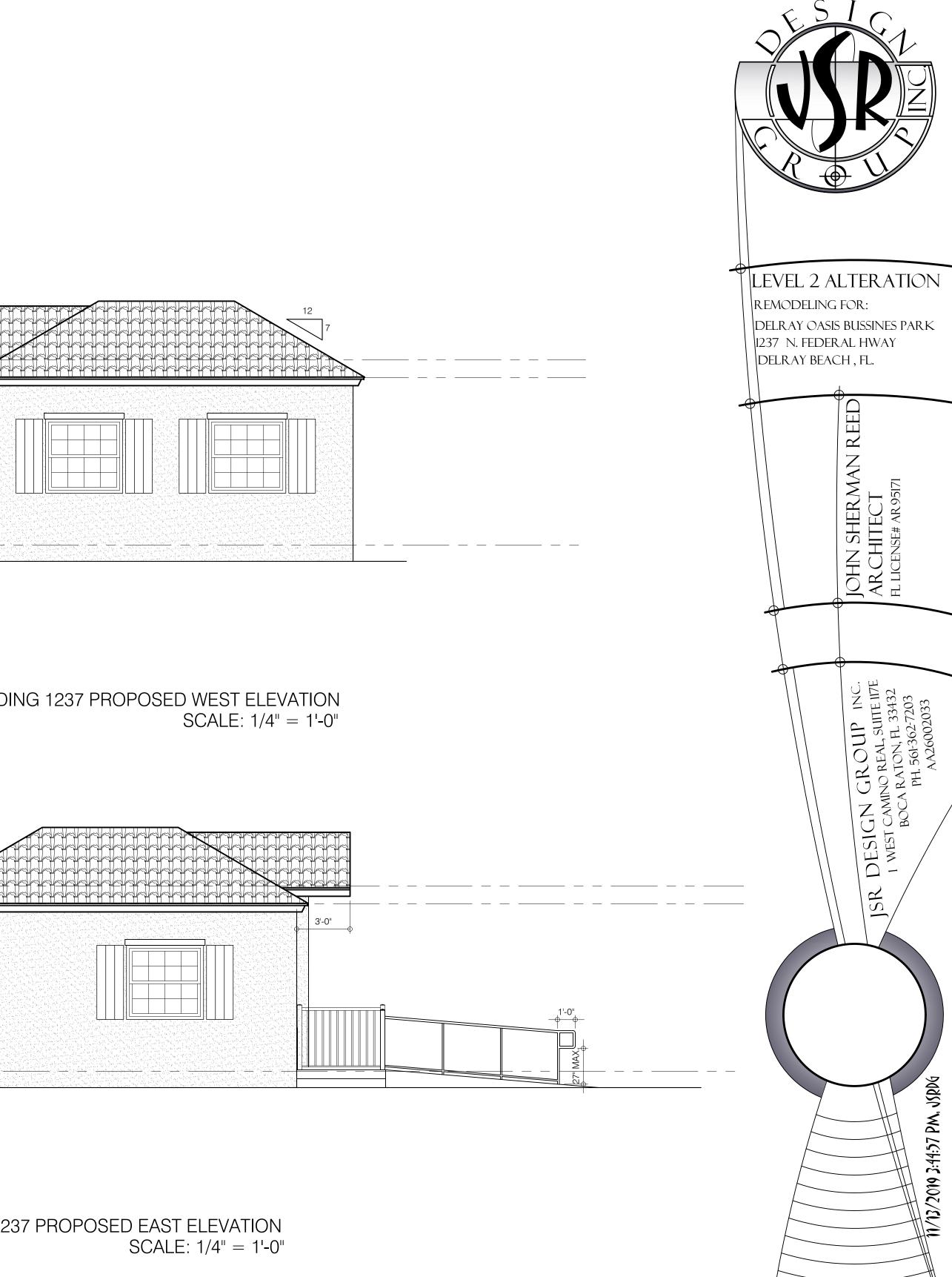


BUILDING 1237 PROPOSED SOUTH ELEVATION SCALE: 1/4" = 1'-0"



BUILDING 1237 PROPOSED NORTH ELEVATION SCALE: 1/4" = 1'-0" BUILDING 1237 PROPOSED WEST ELEVATION

BUILDING 1237 PROPOSED EAST ELEVATION



All designs and concepts are the property of JSR Design Group Inc., and may not be modified or copied without written permission by the architect.
 Contractor to verify all written dimensions (Not scaled) & notify architect of any discrepancies or omissions. Construction shall not proceed until said discrepancies or omissions have been resolved by architect.

by architect. 3. Contractor to verify and approve all shop drawings and dimensions before having drawings reviewed and accepted by the architect prior to construction.

16516



BUILDING 1237 PROPOSED SOUTH ELEVATION



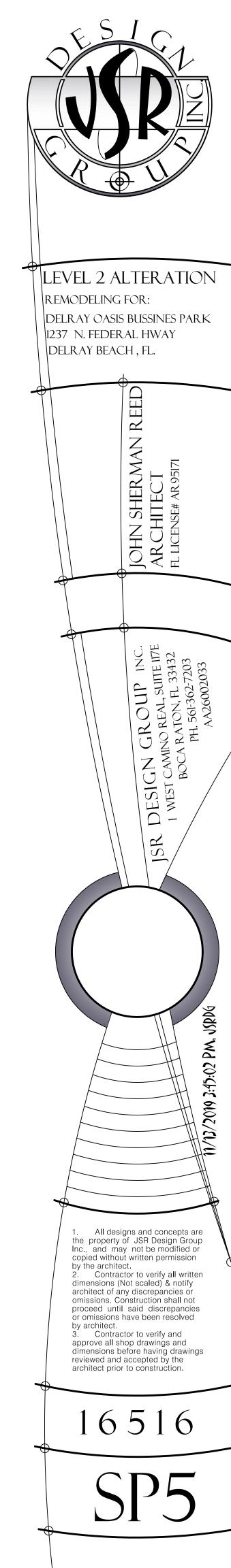
BUILDING 1237 PROPOSED NORTH ELEVATION

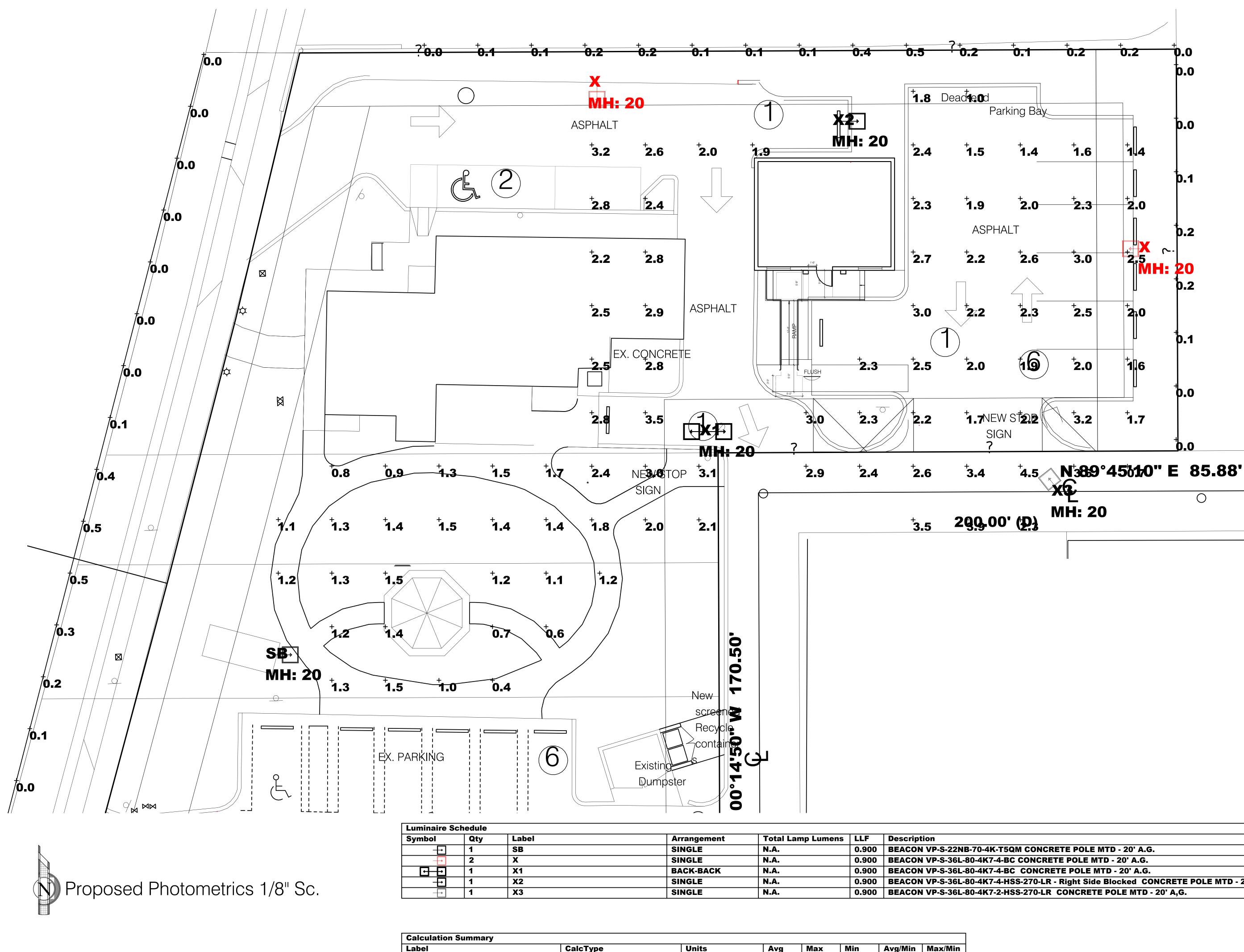


BUILDING 1237 PROPOSED WEST ELEVATION



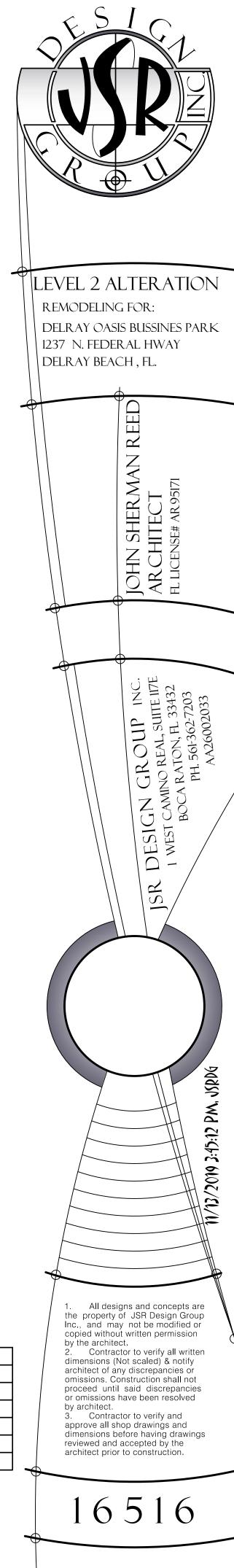
BUILDING 1237 PROPOSED EAST ELEVATION





euule						
Qty	Label	Arrangement	Total Lamp Lumens	LLF	Description	Lum. Watts
1	SB	SINGLE	N.A.	0.900	BEACON VP-S-22NB-70-4K-T5QM CONCRETE POLE MTD - 20' A.G.	66
2	X	SINGLE	N.A.	0.900	BEACON VP-S-36L-80-4K7-4-BC CONCRETE POLE MTD - 20' A.G.	82.32
1	X1	BACK-BACK	N.A.	0.900	BEACON VP-S-36L-80-4K7-4-BC CONCRETE POLE MTD - 20' A.G.	82.32
1	X2	SINGLE	N.A.	0.900	BEACON VP-S-36L-80-4K7-4-HSS-270-LR - Right Side Blocked CONCRETE POLE MTD - 20	85.3
1	X3	SINGLE	N.A.	0.900	BEACON VP-S-36L-80-4K7-2-HSS-270-LR CONCRETE POLE MTD - 20' A,G.	85.3
	Qty 1 2 1 1 1 1 1 1	QtyLabel1SB2X1X11X2	QtyLabelArrangement1SBSINGLE2XSINGLE1X1BACK-BACK1X2SINGLE	QtyLabelArrangementTotal Lamp Lumens1SBSINGLEN.A.2XSINGLEN.A.1X1BACK-BACKN.A.1X2SINGLEN.A.	QtyLabelArrangementTotal Lamp LumensLLF1SBSINGLEN.A.0.9002XSINGLEN.A.0.9001X1BACK-BACKN.A.0.9001X2SINGLEN.A.0.900	QtyLabelArrangementTotal Lamp LumensLLFDescription1SBSINGLEN.A.0.900BEACON VP-S-22NB-70-4K-T5QM CONCRETE POLE MTD - 20' A.G.2XSINGLEN.A.0.900BEACON VP-S-36L-80-4K7-4-BC CONCRETE POLE MTD - 20' A.G.1X1BACK-BACKN.A.0.900BEACON VP-S-36L-80-4K7-4-BC CONCRETE POLE MTD - 20' A.G.1X2SINGLEN.A.0.900BEACON VP-S-36L-80-4K7-4-BC CONCRETE POLE MTD - 20' A.G.

Calculation Summary							
Label	CalcType	Units	Avg	Max	Min	Avg/Min	Max/Min
DRIVES & PARKING	Illuminance	Fc	2.40	4.5	0.7	3.43	6.43
OVAL WALKWAY	Illuminance	Fc	1.20	1.7	0.4	3.00	4.25
PROPERTY LINE - LEFT	Illuminance	Fc	0.11	0.5	0.0	N.A.	N.A.
PROPERTY LINE - RIGHT	Illuminance	Fc	0.08	0.2	0.0	N.A.	N.A.
PROPERTY LINE - UPPER	Illuminance	Fc	0.17	0.5	0.0	N.A.	N.A.



PHOTOMETRIC 1