

SITE PLAN SET

690 SW DIXIE HWY LLC

690 S DIXIE HWY, HALLANDALE BEACH, FL 33009

<u></u>	_		
	R SHEET NAME	SHEET ISSUED DATE	(1
			ſ
		08/12/2022	
	1 SITE PLAN / PROJECT DATA	08/12/2022	
	2 SYMBOLS & SITE DETAILS	08/12/2022	
	3 SOLAR STUDY	08/12/2022	
	0 GROUND FLOOR	08/12/2022	
A1-10	1 2ND / 3RD LEVEL	08/12/2022	
A2-10	0 BUILDING ELEVATIONS	08/12/2022	
A2-10	1 BUILDING ELEVATIONS	08/12/2022	
A3-10	0 BUILDING SECTIONS	08/12/2022	
LS-1(00 LIFE SAFETY PLANS	08/12/2022	
LS-10	1 LIFE SAFETY PLANS	08/12/2022	
	S SURVEY	08/12/2022	
С	1 EROSION & SEDIMENT CONTROL PLAN	08/12/2022	
С	-2 PAVING, GRADING & DRAINAGE PLAN	08/12/2022	
С	-3 CIVIL DETAIL	08/12/2022	
С	-5 WATER & SEWER PLAN	08/12/2022	
С	-6 PAVEMENT MARKING AND SIGNAGE PLAN	08/12/2022	
TD	1 TREE SURVEY	08/12/2022	
TD	2 TREE DISPOSITION PLAN	08/12/2022	
LA	-1 LANDSCAPE PLAN	08/12/2022	

DRAWING INDEX

CURRENT CURRENT REVISION CURRENT REVISION REVISION DATE DESCRIPTION



SITE PLAN SET

690 S DIXIE HWY

<u>project address:</u> 690 S DIXIE HWY, HALLANDALE BEACH, FL 33009

<u>owner name:</u> 690 SW DIXIE HWY LLC

<u>OWNER ADDRESS:</u> 420 S DIXIE HWY, HALLANDALE BEACH, FL 33009

<u>ARCHITECT</u> OSCAR POSADA ARCHITECT INC 2103 CORAL WAY 2ND FLOOR MIAMI, FL 33145 PH 786 488 0571 EMAIL: gs@gsarchmiami.com

CIVIL ENGINEER WILFORD ZEPHYR, P.E., LEED AP, CFM ZEPHYR ENGINEERING 5451 PIERCE ST, HOLLYWOOD, FL 33021 786-302-7693 EMAIL: wilford@zephyrengineeringfl.com

LANDSCAPE ARCHITECT DIEGO VANDERBIEST, PLA, ASLA DIXIE LANDSCAPE 12950 NW 113TH CT, MEDLEY, FL 33178 (305) 884-5700

OSCAR POSADA ARCHITECT FL AR0016550

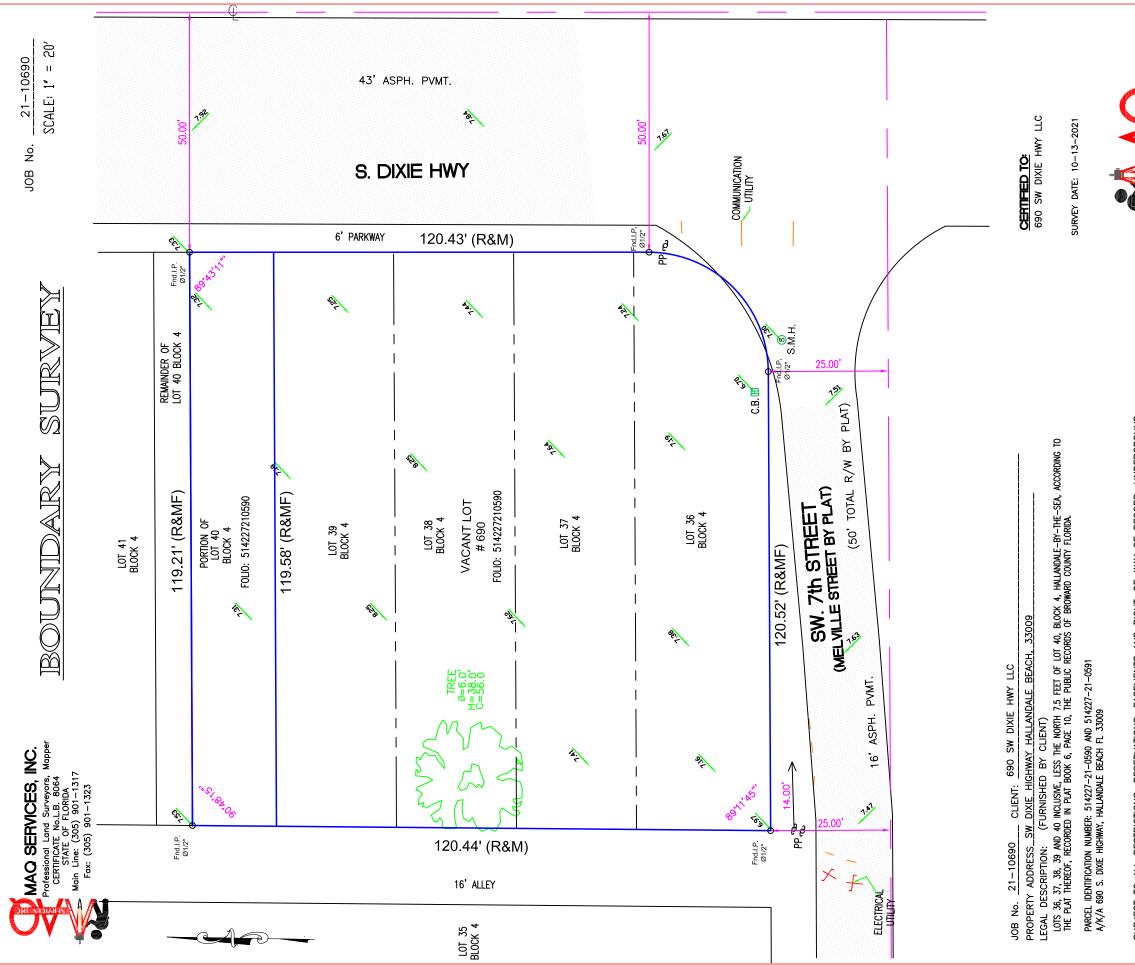
SEAL & SIGNATURE

	REVISION LOG						
No.	Description	Date					
<u> </u>							
<u> </u>							
L							

SITE PLAN SET COVER PAGE

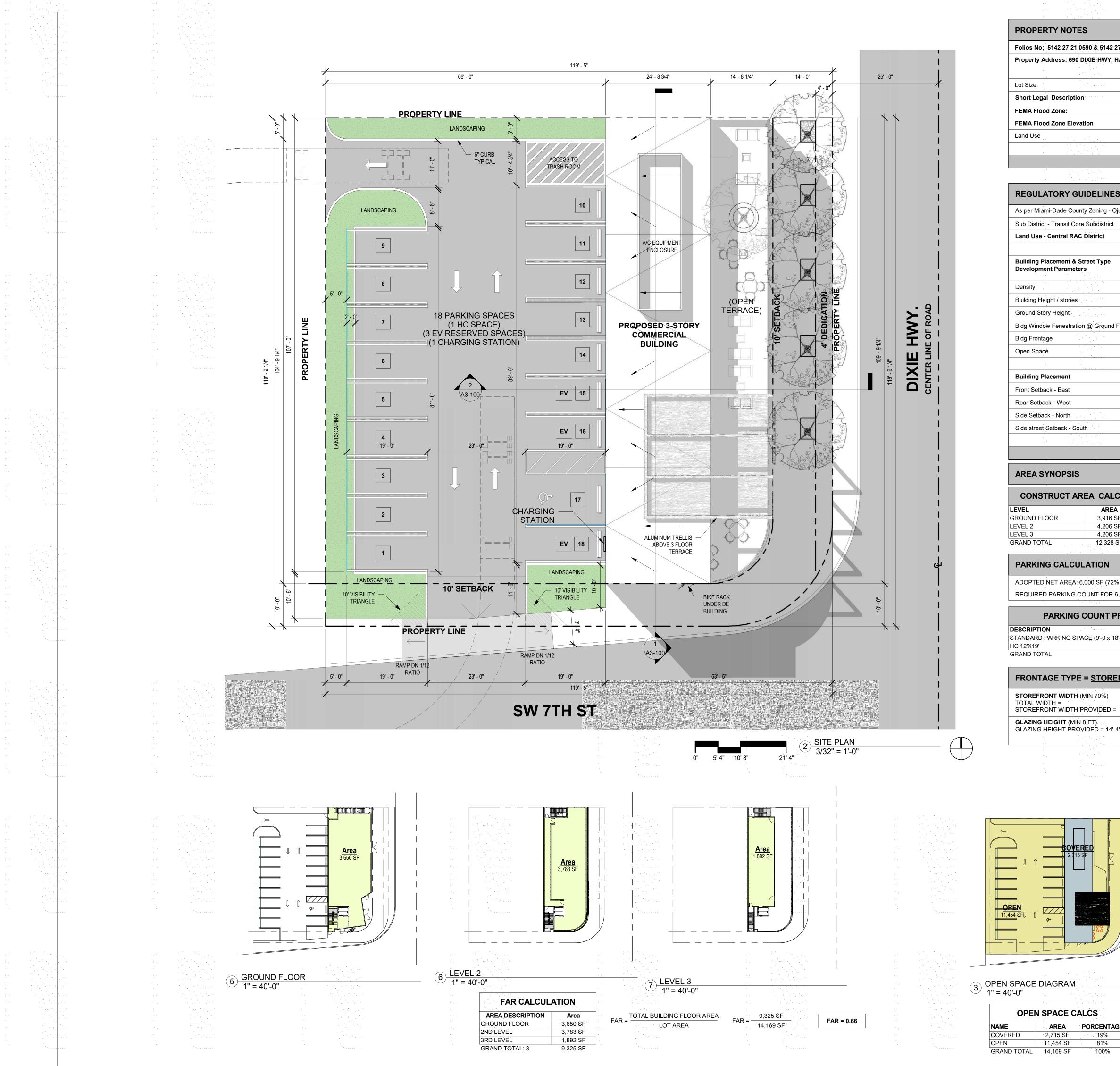
Project number	Project Number
Date	08/12/2022
Drawn by	Author
Checked by	Checker
AO-(000

Scale



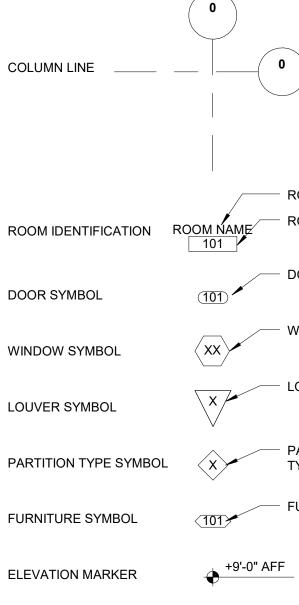
SUBJECT TO ALL RESTRICTIONS, RESERVATIONS, EASEMENTS AND RIGHT-OF-WAY OF RECORD, UNDERGROUND ENCROACHMENTS IF ANY, NOT LOCATED.

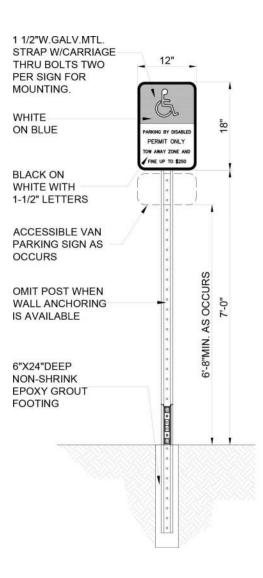
Professional Land Surveyors, Mapper CERTIFICATE No.L.B. 8064 STATE OF FLORIDA Main Line: (305) 901–1317 Fax: (305) 901–1323	LEONARDO MAQUEIRA, P.S.M CERTIFICATE No.L.S6992 STATE OF FLORIDA "NOT VALID WITHOUT THE SIGNATURE, DATE AND THE ORIGINAL RAISED SEAL OF A FLORIDA LICENSED SURVEYOR AND MAPPER."	
ENCROACHMENTS IF ANY, NUT LOCATED. SURVEYOR'S NOTES: 1-) IF SHOW, BEARNES AND ANGLES ARE REFERED TO SAUD PAY IN LEGAL DESCRIPTION. 2-) THE RELATIVE CLOSSINE IN THE FIELD MEASURED BOUNDARY IS BETTRE THAN 1 FOOT IN 7,500 FEET, LINEA (SUBJARBAN). 3.) A TITLE REPORT WAS OT PROVIDED FOR THIS SURVEY. THERE MAY BE RESTRICTIONS ON THIS PARCEL THAT ARE NOT SHOWN THAT MAY BE FOUND IN THE 3.) A TITLE REPORT WAS OT PROVIDED FOR THIS SURVEY. THERE MAY BE RESTRICTIONS ON THIS PARCEL THAT ARE NOT SHOWN THAT MAY BE FOUND IN THE 4.) THERE MAY BE UNDERGROUND TITLICT LOCATIONS AND SUBSURFACE FEATURES WITHIN THE PARCEL THAT ARE NOT SHOWN. THERE 5.) IT IS A VIOLATION OF RULE 50-171 OF THE LOND A MUNISTRATINE CODE TO ALTER THIS SURVEY. 5.) IT IS A VIOLATION OF RULE 50-171 OF THE ROAD ON MISSINGTIC. 5.) IT IS A VIOLATION OF RULE 50-171 OF THE ROAD ON MUNISTRATICE CODE TO ALTER THIS SURVEY. 6.) INFORMATION OF RULE 50-171 OF THE RUM SHOWN ON THIS SURVEY. 5.) IT IS A VIOLATION OF RULE 50-171 OF THE RUM SHOWN OF THES ARE NOTED TO SURVEYORS ABULTY. SURVEYOR IS MORE. 6.) INFORMATION OF RULE 50-171 OF THE ROAD AND NOT THE PARCEL THAT ARE NOTED TO SURVEYOR ABULTY. SURVEYOR IS 7.) SURVEYOR DOSEN OF REEL AND OR PLANTS. 7.) SURVEYOR DOSEN OF REEL AND OR PLANTS. 7.) SURVEYOR DOSEN OF REEL AND OR PLANTS. 7.) SURVEYOR DOSEN OF DEFENSIVE ON THE ROAD AND NOTING IS REPRESENDED. 7.) SURVEYOR DOSEN OF REEL AND OF PLANTS. 7.) SURVEYOR DOSEN OF DEFENSIVE ON PREASED OF FLALE PROR TO CONTINUE OF DESCRIPTION.	ELEVATION INFORMATION BASED ON THE FLOOD INSURANCE RATE MAP OF THE FEDERAL EMERCENCY MANAGEMENT AGENCY DATED OR REVISED ON $08-18-14$. THE HEREIN DESCRIBED PROPERTY IS SITUATED WITHIN ZONE $\frac{\times}{0.732}$ SUFTIX 20NE $\frac{\times}{H}$. BASE FLOOD ELEVATION $\frac{N/A}{NA}$ community 125110 Panel NUMBER $\frac{0.732}{0.732}$ SUFTIX $\frac{1}{H}$. ELEVATIONS(WHEN SHOWN) REFER TO N.G.V.D., 1988 DATUM. COUNTY BENCHMARK USED #3101 ELEVATIONS 5.496 ⁴ FEET B.M. LOCATION $\frac{56.67}{5.496^{4}}$ FEET B.M. LOCATION $\frac{56.67}{5.496^{4}}$ FEET B.M. LOCATION $\frac{54.96}{5.496^{4}}$ FEET B.M. LOCATION $\frac{54.96}{5.496^{4}}$ FEET B.M. LOCATION $\frac{54.96}{5.496^{4}}$	Image: Second state in the intervent of the

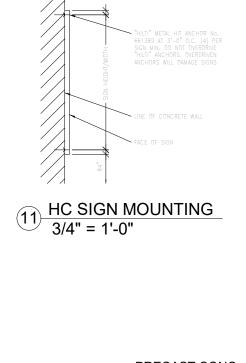


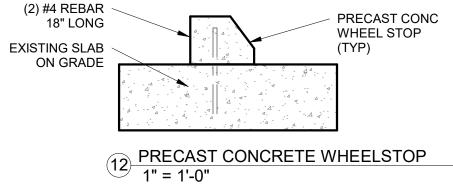
HALANDALE SECOND 1998 HALANDALE SECOND 1998 HALANDALE SECOND 1998 HALANDALE SECOND 1998 HALANDALE SECOND 1				
	27 21 0591			
	HALLANDALE BEACH	1, FL 33009		
		U D LUT 30 TU 39 BLK 4		
Summer Siller PLAN Siller PLAN <t< td=""><td></td><td></td><td></td><td></td></t<>				
		District/ Transit Core		
В B B				
Construction Active Data				SITE PLAIN SET
Construction Active Data				
Construction Active Data	e			PROJECT NAME:
In a constructional of public representation of the second of t				
ALLOWED RECORD PROPOSITIO MARKED VERTORS 7: VUID 0 CAPTER SING CAPTER SING MARKED VERTORS 7: VUID 0 CAPTER SING CAPTER SING MARKED VERTORS 7: VUID 0 CAPTER SING CAPTER SING MARKED VERTORS 7: VUID 0 CAPTER SING CAPTER SING MARKED VERTORS 7: VUID 0 CAPTER SING CAPTER SING MARKED VERTORS 7: VUID 0 CAPTER SING CAPTER SING MARKED VERTORS 7: VUID 0 CAPTER SING CAPTER SING MARKED VERTORS 7: VUID 0 CAPTER SING CAPTER SING MARKED VERTORS 7: VUID 0 CAPTER SING CAPTER SING MARKED VERTORS 7: VUID 0 CAPTER SING CAPTER SING MARKED VERTORS 7: VUID 0 CAPTER SING CAPTER SING MARKED VERTORS 7: VUID 0 CAPTER SING CAPTER SING MARKED VERTORS 7: VUID 0 CAPTER SING CAPTER SING MARKED VERTORS 7: VUID 0 CAPTER SING CAPTER SING MARKED VERTORS 7: VUID 0 CAPTER SING CAPTER SING MARKED VERTORS 7: VUID 0 CAPTER SING CAPTER SING MARKED VERTORS 7: VUID 0 <t< td=""><td>Jus Urban Arear Distric</td><td></td><td></td><td></td></t<>	Jus Urban Arear Distric			
ALLONE DRECOMPECT PROPOSID			· · · · · · · · · · · · · · · · · · ·	
ALLONE DRECOMPECT PROPOSID				
NUMBER PERCENT Second				
Image: The service of the se		ALLOWED/REQUIRED	PROPOSED	
Image: Provide set of the control of the c				
Prod Size PROVINCE TYPE BRODELOW APP PROVINCE TYPE BRODELOW Grove APP PROVINCE THE BRODELOW Grove				690 SW DIXIE HWY LLC
SEE FRONTINGE TYPE INFO BELOW M0 33 01X 0 47 00 47 0 48 00 47 0 47 00 47 0 48 00 47 0 49 00 47 0 49 00 47 0 49 00 47 0 49 00 47 0 49 00 47 0 49 00 47 0 49 00 47 <				
Min 19 Min 19 Min 19 1000 ² 100	Floor			420 S DIXIE HWY, HALLANDALE BEACH, FL 33009
Image: series Image: s				
19-32 19-32 19-32 19-32 19-32 19-32 <td< td=""><td></td><td></td><td></td><td>ARCHITECT</td></td<>				ARCHITECT
Image: State of the s				OSCAR POSADA ARCHITECT INC
9 2* 66 9* 0.92* 0.04* 0.92* 0.92* 0.92* 0.92* 0.92* 0.92* 0.92* 0.92* 0.92* 0.92* 0.92* 0.92* 0.92* 0.92* 0.92* 0.92* 0.92* <td></td> <td>10'-0"</td> <td>10'-0"</td> <td>MIAMI, FL 33145</td>		10'-0"	10'-0"	MIAMI, FL 33145
0.0° 0.0° 9.95 ² 19.95 ² 9.95 ² 19.95 ² Image: Second				
95.57 95.57 95.57 C Image: Control of the cont		0'-0"	0'-0"	<u>CIVIL ENGINEER</u>
C RETAIL AREA CALC S Area S CAMP FOTAL S S S CAMP FOTAL S S S CAMP FOTAL S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S		10'-0"	10'-0"	WILFORD ZEPHYR, P.E., LEED AP, CFM
RETAIL AREA CALC International Control of Contro				5451 PIERCE ST,
RETAIL AREA CALC Adva <u>LANDSCAFE ARCHIECT</u> <u>DECO VENDEED AS OF <u>LANDSCAFE ARCHIECT</u> <u>DECO VENDEED AS OF</u> <u>LANDSCAFE ARCHIECT</u> <u>DECO VENDEED AS OF</u> <u>LANDSCAFE ARCHIECT</u> <u>DECO VENDEED AS OF</u> <u>LANDSCAFE ARCHIECT</u> <u>DECO VENDEED AS OF</u> <u>LANDSCAFE ARCHIECT</u> <u>DECO VENDEED AS OF</u> <u>DECONT (AS PER TABLE 32-201 (a))</u> <u>DECONT (AS PER TABLE 32-201 (a))</u> <u>DEC</u></u></u></u></u></u></u></u></u>				786-302-7693
C RETAIL AREA CALC F				
Image: Second control of a state of the second control				
BY <				
B EVENUE 3.168 PF BF EVENUE 3.168 PF NO F TOTAL SALEABLE; REMAINING AREA USED FOR SERVICE AND MECHANICAL AREAS.				12950 NW 113TH CT,
BT CRAND TOTAL 3.328 SF NOP TOTAL ISALEAR (I SPACES PER 300 SF) = 20 PARKING SPACES (I HC PARKING SPACE) ISCYCLE FARKING ROVIDED SICYCLE FARKING SPACE 900 TOTAL BECUINED ON SF (O TOTAL VEHICULAR PARKING SPACE) ISPACE TROUDED SICYCLE FARKING SPACES (I HC PARKING SPACE) SPACE 900 TOTAL BECUINED ON TOTAL VEHICULAR PARKING = ISPACE ISPACE 900 TOTAL STOREFRONT BASE (MIN FED) (MAX SPT) ISPACE ISPACE 910 TOTAL ARCA TROVIDED - 10T STOREFRONT BASE (MIN FED) (MAX SPT) ISPACE ISPACE 911 TOTAL FED TOTAL VEHICULAR PARKING = ISPACE ISPACE ISPACE 913 STOREFRONT BASE (MIN FED) (MAX SPT) STOREFRONT BASE (MIN FED) (MAX SPT) ISPACE ISPACE 913 STOREFRONT BASE (MIN FED) (MAX SPT) STOREFRONT BASE (MIN FED) (MAX SPT) ISPACE ISPACE 914 STOREFRONT BASE (MIN FED) (MIN SPT) STOREFRONT BASE (MIN FED) (MIN SPT) ISPACE ISPACE 914 STOREFRONT BASE (MIN FED) (MIN SPT) STOREFRONT BASE (MIN FED) (MIN SPT) ISPACE ISPACE 915 STOREFRONT BASE (MIN FED) (MIN SPT) STOREFRONT BASE (MIN				
N OF TOTAL SALEABLE). REMAINING AREA USED FOR SERVICE AND MECHANICAL AREAS. SCOULD D REVIDED REVIDED REVIDED BECYCLE PARKING RECVIDED RECVIDED BECYCLE PARKING REVISION LOS BECYCLE PARKING BECYCLE PARKING STOREFRONT BASE (MN 1FT) (MAX #FT)				
Nor LOLE SALES REMAINTE AREA SE US PLAN STOLE AND BELIARMILES AREAS. BROWIES OF NET AREAS (I SPACE PROVIDES (I HO PARKING SPACE) (I HO PARKING SPACE) BROWIES OF TOTAL VENCULAR PARKING = 10 Image: Store Provide Difference in the Comparison of				
Nor LOLE SALES REMAINTE AREA SE US PLAN STOLE AND BELIARMILES AREAS. BROWIES OF NET AREAS (I SPACE PROVIDES (I HO PARKING SPACE) (I HO PARKING SPACE) BROWIES OF TOTAL VENCULAR PARKING = 10 Image: Store Provide Difference in the Comparison of			· · · · · · · · ·	
ROVIDED BICYCLE PARKING REQUIRED 5% OF TOTAL VEHICULAR PARKING = 1 SPACE 10 STOREFRONT BASE (WIN 1 FT) (MAX 9FT) 144 LF 13 STOREFRONT BASE (WIN 1 FT) (MAX 9FT) 13 STOREFRONT BASE (WIN 1 FT) (MAX 9FT) 131 SLF (93%) STOREFRONT BASE (WIN 1 FT) (MAX 9FT) 131 SLF (93%) STOREFRONT BASE (WIN 1 FT) (MAX 9FT) 151 SLF (93%) GLAZING AREA PROVIDED = 100% STOREFRONT BASE PROVIDED = 100% COLSpan="2">STOREFRONT BASE PROVIDED = 100% OVEREE COLSPAN COLSPANE				
COUNT 17 REQUIRED 5% OF TOTAL VEHICULAR PARKING = 1 (SPACE) 2 (SPACES COUNT (SPACE) 2 (SPACES 18 FERONT (AS PER TABLE 32-201 (a)) (A) (A)<	6,000 SF OF NET ARE/	AS (1 SPACES PER 300 SF) = 20 PARKING SPAC		
8* 07 1 PROVIDED 1 1 PROVIDED 1	ROVIDED	BICYCLE PARKING		
303 1 PROVIDED 2 SPACES 18 18 STOREFRONT BASE (MIN 1 FT) (MAX 3FT) STOREFRONT BASE (MIN 1 FT)				
EFRONT (AS PER TABLE 32-201 (a)) 141 LF 131.5 LF (01%) STOREFRONT BASE (MIN 1 FT) (MAX (3FT)) STOREFRONT BASE (MIN 1 FT) (MAX (3FT)) 4* CLAZING AREA (MIN 10%) CLAZING AREA (MIN 10%) 4* CLAZING AREA (MIN 10%) CLAZING AREA (MIN 10%) 6* COVERED = 100% ** COVERED = 100% ** Storefront BASE (MIN 10%) ** COVERED = 100% ** Storefront BASE (MIN 10%) ** COVERED = 100% ** Storefront BASE (MIN 10%) ** COVERED = 100% ** Storefront BASE (MIN 10%) ** COVERED = 100% ** Storefront BASE (MIN 10%) ** COVERAGE DIAGRAM ** 1* = 40*0* ** COVERAGE DIAGRAM ** ** ** COVERAGE DIAGRAM ** ** ** ** ** ** ** ** ** ** ** ** ** ** ** ** ** ** <th>1</th> <th></th> <th></th> <th>OSCAR POSADA ARCHITECT</th>	1			OSCAR POSADA ARCHITECT
144 LF 131.5 LF (91%) STOREFRONT BASE (MIN 1 FD) (MAX SFT) STOREFRONT BASE PROVIDED = 100% 4* GLAZING AREA (MIN 70%) GLAZING AREA PROVIDED = 100% 4* REVISION LOG 100 E 100 E 11 B 11 COVERAGE 11 B 11 COVERAGE 11 COVERAGE STITE PLAN SET STITE PLAN / PROJECT DATA 200 COVERAGE 12 COVERAGE 12 LOT COVERAGE DIAGRAM Date 11* = 40·0* Protect Numb Determine AREA PERCENTAGE COVERED 4063 SF 70% GRAND TOTAL 2 14:168 SF 100%	18			FL AROO16550
144 LF STOREFRONT BASE (MIN 1 FD) (MAX SFT) 313.5 LF (91%) GLAZING AREA (MIN 70%) 4" GLAZING AREA (MIN 70%) GLAZING AREA (MIN 70%) REVISION LOG 100000 No 114.1 F SFAI & SICONTIBE 114.1 F GLAZING AREA (MIN 70%) GLAZING AREA (MIN 70%) REVISION LOG 110000 No 111000 COVERAGE 111000 STITE PLAN SET STITE PLAN / PROJECT DATA 111000 NaME 1110000 NaME 11100000 NaME 11100000 NaME 11100000 NaME 111000000 Name 1110000000	FRONT (AS PEF	R TABLE 32-201 (a))		
144 LF 31.5 LF (91%) STOREFRONT BASE PROVIDED = 100% 4* GLAZING AREA (NIN 70%) GLAZING AREA PROVIDED = 100% 4* GLAZING AREA PROVIDED = 100% 5 GLAZING AREA PROVIDED = 100% 6 GLAZING AREA PROVIDED = 100% 6 GLAZING AREA PROVIDED = 100% 7 GLAZING AREA PROVIDED = 100% 6 GLAZING AREA PROVIDED = 100% 7 GLAZING AREA PROVIDED = 100% 8 GLAZING AREA PROVIDED = 100% 8 GLAZING AREA PROVIDED = 100% 9 GLAZING AREA PROVIDED = 100% <th></th> <th></th> <th></th> <th></th>				
4" GLAZING AREA MINI 70%) GLAZING AREA PROVIDED = 100% 4" SFN & SIGNATURE Image: Second control of the second contrelation conthe second contrelatit control of the second control		STOREFRONT BASE (MIN 1 FT STOREFRONT BASE PROVIDE) (MAX 3F I) D = 1FT	
4* GLAZING AREA PROVIDED = 100% 5EAL&SIGNATURE SEAL&SIGNATURE OPEN 94553F 00VERED 00VERED 42063F	· 131.5 LF (91%)			
GE SEA & SIGNATURE Image: state st	4")0%	
Image: starting s				
GE SEAL & SIGNATUE Image: state of the sta				
Image: Second system Image: Second system <td< td=""><td></td><td></td><td></td><td></td></td<>				
Image: State of the state				
Image: Stripping of the st				
GE Image: State of the s				
GE Image: Coverage diagram Image: Coverage diagram Image: Coverage diagram <td< td=""><td></td><td></td><td></td><td></td></td<>				
OPEN COVERED 9963 SF COVERED 9963 SF SITE PLAN SET SITE PLAN / PROJECT DATA SITE PLAN / PROJECT DATA 1" = 40'-0" Project Numk Date 08/12/20 Drawn by Checked by COVERED 30% GRAND TOTAL: 2 14,169 SF				
OPEN COVERED 9,963 SF 4,206 SF 1 1 9,963 SF 333 Image: Single place				
9.963 SF 4.206 SF Image: Strept strephone Site Plan Set Site Plan / PROJECT DATA Image: Strept strephone Date OPEN 9.963 SF Image: Strept strephone Other Strephone GRAND TOTAL: 2 14.169 SF Image: Strept strephone AQ-OO1				
Image: Streen project number Project number Project number Image: Streen project number Image: Streen project number Project number Image: Streen project number Image: Streen project number Image: Streen project number Image: Streen project number Image: Streen project number Image: Streen project number Image: Streen project number Image: Streen project number Image: Stree		9,963 SF	4,206 \$F	
Image: Streen project number Project number Project number Image: Streen project number Image: Streen project number Project number Image: Streen project number Image: Streen project number Image: Streen project number Image: Streen project number Image: Streen project number Image: Streen project number Image: Streen project number Image: Streen project number Image: Stree				
Image: Streen project number Project number Project number Image: Streen project number Image: Streen project number Project number Image: Streen project number				CITE DI ANI CET
Image: Strice plage pla				
Image: Application of the system Image: Application of the system <td< td=""><td></td><td></td><td></td><td></td></td<>				
Image: Application of the system Image: Application of the system <td< td=""><td></td><td></td><td></td><td>SITE PLAN / PROJECT</td></td<>				SITE PLAN / PROJECT
4 1" = 40'-0" Project number Project Number LOT COVERAGE Date 08/12/20 NAME AREA PERCENTAGE Drawn by Author OPEN 9,963 SF 70% Checked by Checked by Checked by GRAND TOTAL: 2 14,169 SF 100% A0% A0-OO1 A00-OO1				SITE PLAN / PROJECT
4 1" = 40'-0" Project number Project Number LOT COVERAGE Date 08/12/20 NAME AREA PERCENTAGE Drawn by Author OPEN 9,963 SF 70% Checked by Checked by Checked by GRAND TOTAL: 2 14,169 SF 100% A0% A0-OO1 A00-OO1				SITE PLAN / PROJECT
LOT COVERAGE Drawn by Auth NAME AREA PERCENTAGE Drawn by Checked by OPEN 9,963 SF 70% Checked by Checked by Checked by GRAND TOTAL: 2 14,169 SF 100% Auth Auth Auth				SITE PLAN / PROJECT
GE AREA PERCENTAGE OPEN 9,963 SF 70% COVERED 4,206 SF 30% GRAND TOTAL: 2 14,169 SF 100%				SITE PLAN / PROJECT DATA
OPEN 9,963 SF 70% COVERED 4,206 SF 30% GRAND TOTAL: 2 14,169 SF 100%		⁴ 1" = 40'-0"		SITE PLAN / PROJECT DATA DATA Project number Date Date
GRAND TOTAL: 2 14,169 SF 100%	GE	4 1" = 40'-0" LOT COVE	RAM	SITE PLAN / PROJECT DATA DATA Project number Date Date Drawn by
	GE	4 1" = 40'-0" LOT COVE NAME AREA OPEN 9,963 S	RAM RAGE A PERCENTAGE SF 70%	SITE PLAN / PROJECT DATA DATA Project number Date Date Drawn by
Scale As indicat	GE	4 1" = 40'-0" LOT COVER NAME AREA OPEN 9,963 S COVERED 4,206 S	RAM RAGE A PERCENTAGE SF 70% SF 30%	SITE PLAN / PROJECT DATA DATA Project number Date Date Drawn by

SYMBOLS

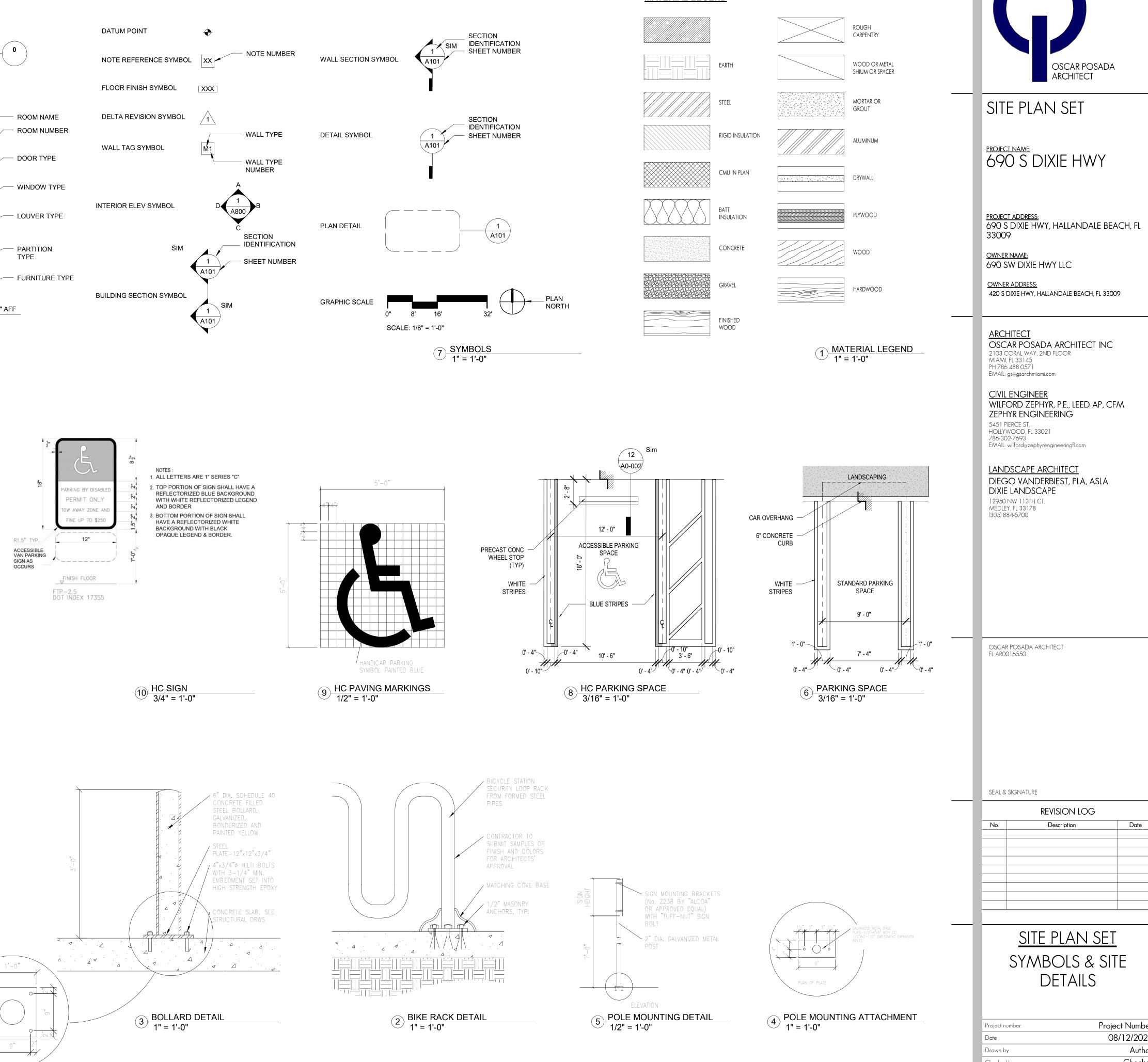












MATERIAL LEGEND

	DETAILS
roject number	Project Number
ate	08/12/2022
rawn by	Author
hecked by	Checker
A	0-002

Scale

As indicated



WINTER SOLSTICE





FALL EQUINOX

100



SUMMER SOLSTICE

SPRING EQUINOX



SITE PLAN SET

690 S DIXIE HWY

<u>project address:</u> 690 S DIXIE HWY, HALLANDALE BEACH, FL 33009

<u>OWNER NAME:</u> 690 SW DIXIE HWY LLC

<u>OWNER ADDRESS:</u> 420 S DIXIE HWY, HALLANDALE BEACH, FL 33009

<u>ARCHITECT</u> OSCAR POSADA ARCHITECT INC 2103 CORAL WAY, 2ND FLOOR MIAMI, FL 33145 PH 786 488 0571 EMAIL: gs@gsarchmiami.com

<u>CIVIL ENGINEER</u> WILFORD ZEPHYR, P.E., LEED AP, CFM ZEPHYR ENGINEERING 5451 PIERCE ST, HOLLYWOOD, FL 33021 786-302-7693 EMAIL: wilford@zephyrengineeringfl.com

LANDSCAPE ARCHITECT DIEGO VANDERBIEST, PLA, ASLA DIXIE LANDSCAPE 12950 NW 113TH CT, MEDLEY, FL 33178 (305) 884-5700

OSCAR POSADA ARCHITECT FL AR0016550

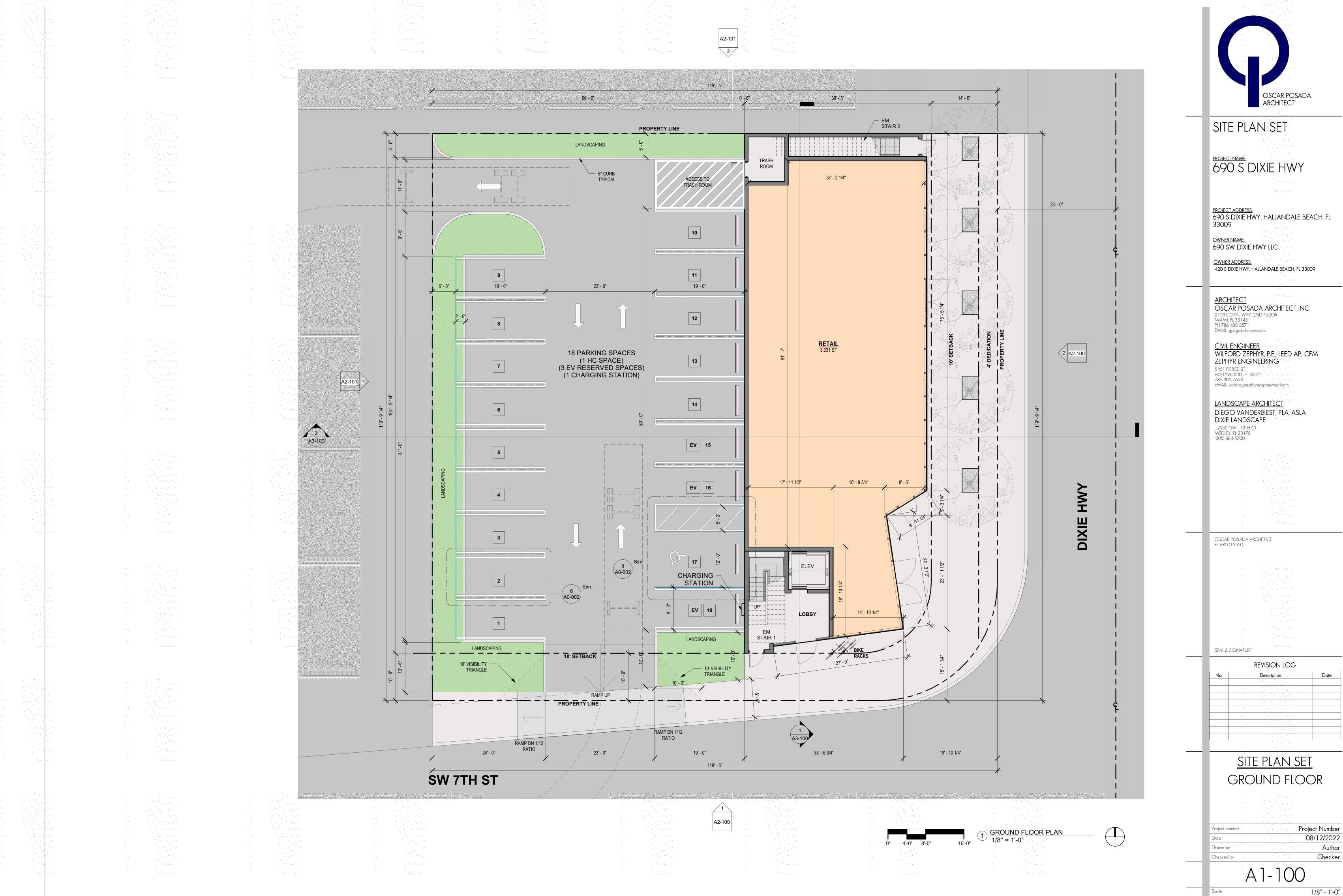
SEAL & SIGNATURE

	REVISION LOG						
No.	Description	Date					
L							
<u> </u>							
<u> </u>							

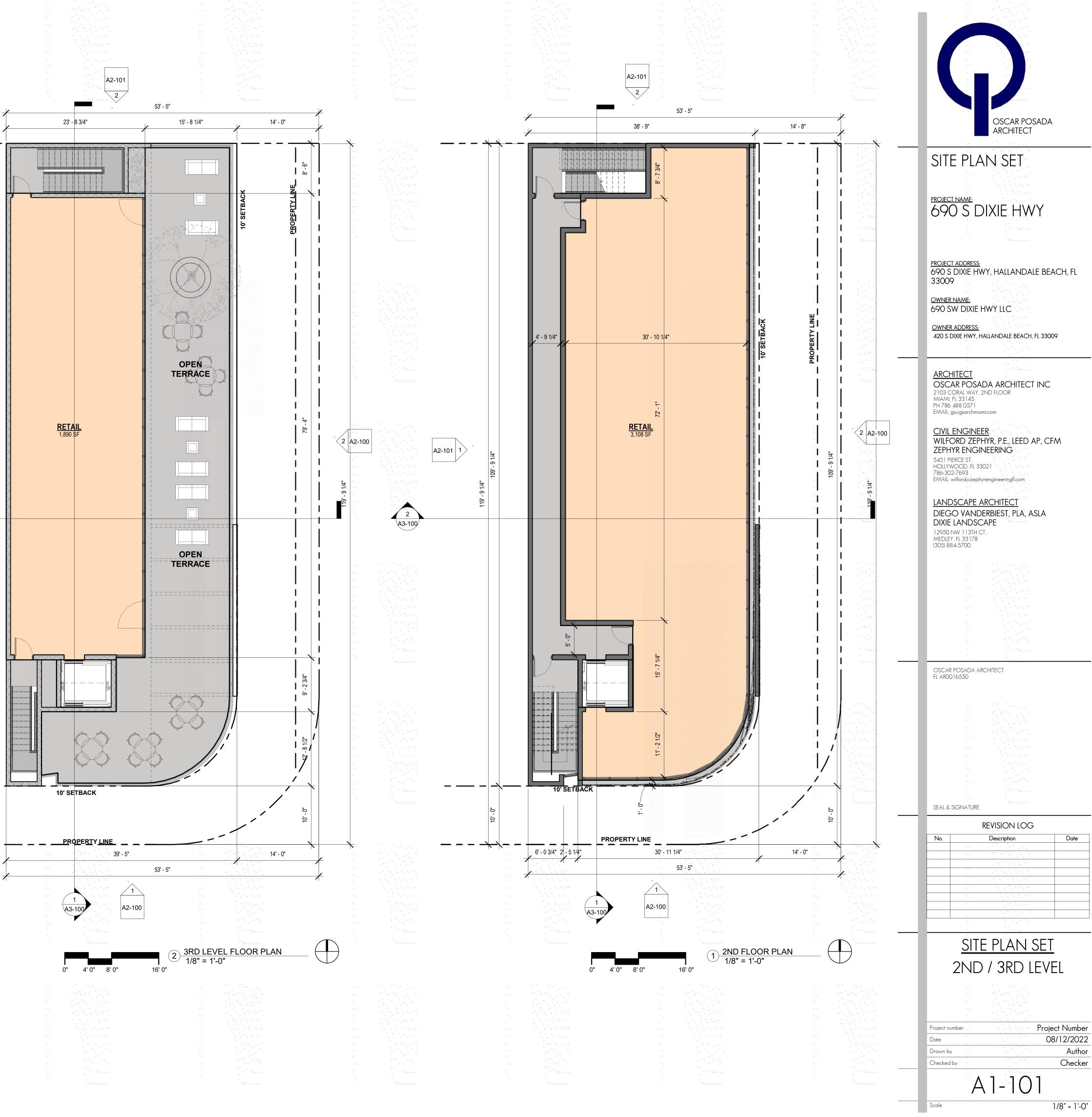
<u>SITE PLAN SET</u> SOLAR STUDY

Project Number 08/12/2022 Author Checker Project number Date Drawn by Checked by AO-003

Scale



· · · · · ·				
				7
· · ·				
• • • • •				
• • • • •				
	·····		· · · · · · · · · · · · · · · · · · ·	
• • • • •				
• . • •				
		_ • • •		
• • • • • •				A2-101 1
				109' - 9 1/4
				119' - 9 1/4"
				2 A3-100
· · ·				
• • • • •				
• • • . • •				
• • • • •				
· · · · · · ·				
· · · ·				
• . • • • •				
• • • • .				
• • • •				
• • •				
· · . · .				
• . • •				







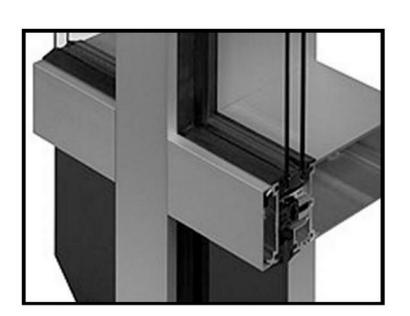
() SMOOTH STUCCO FINISH



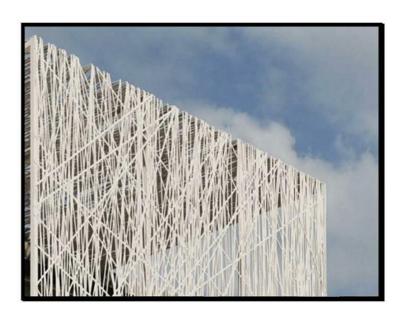
2 GLASS RAILING



(4) CONCRETE COLUMNS



5 DARK GREY AMUNIMUN MULLIONS

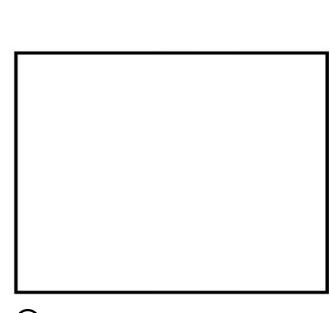


3 MESH

PAINT COLORS



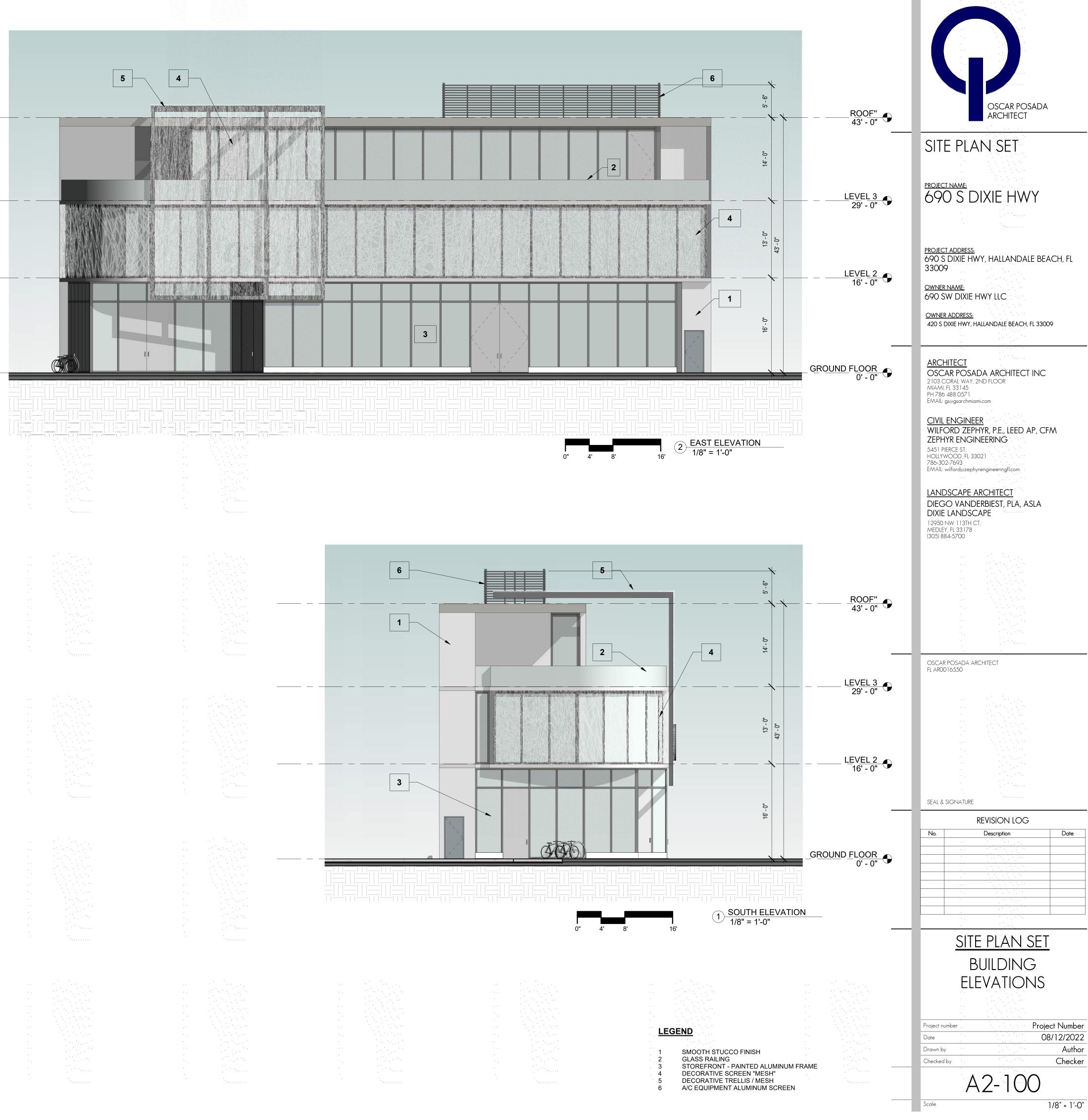
7 WALL STUCCO DESTINY SW 6274



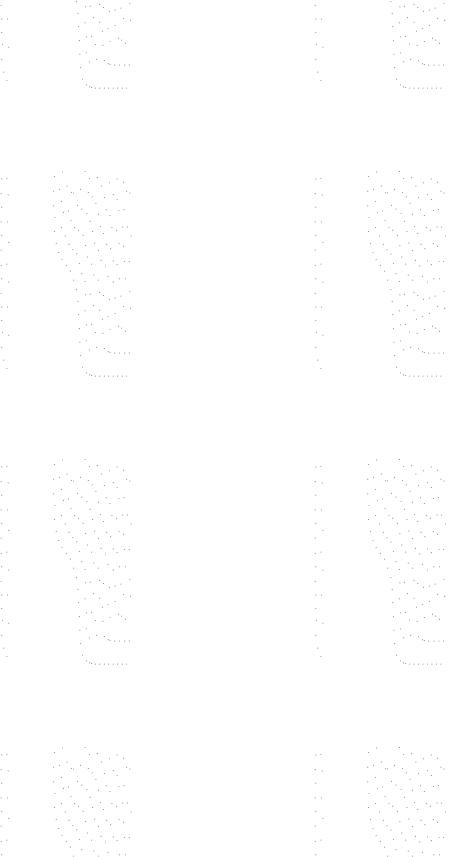
8 WHITE MESH CLOAK GRE SW 6278

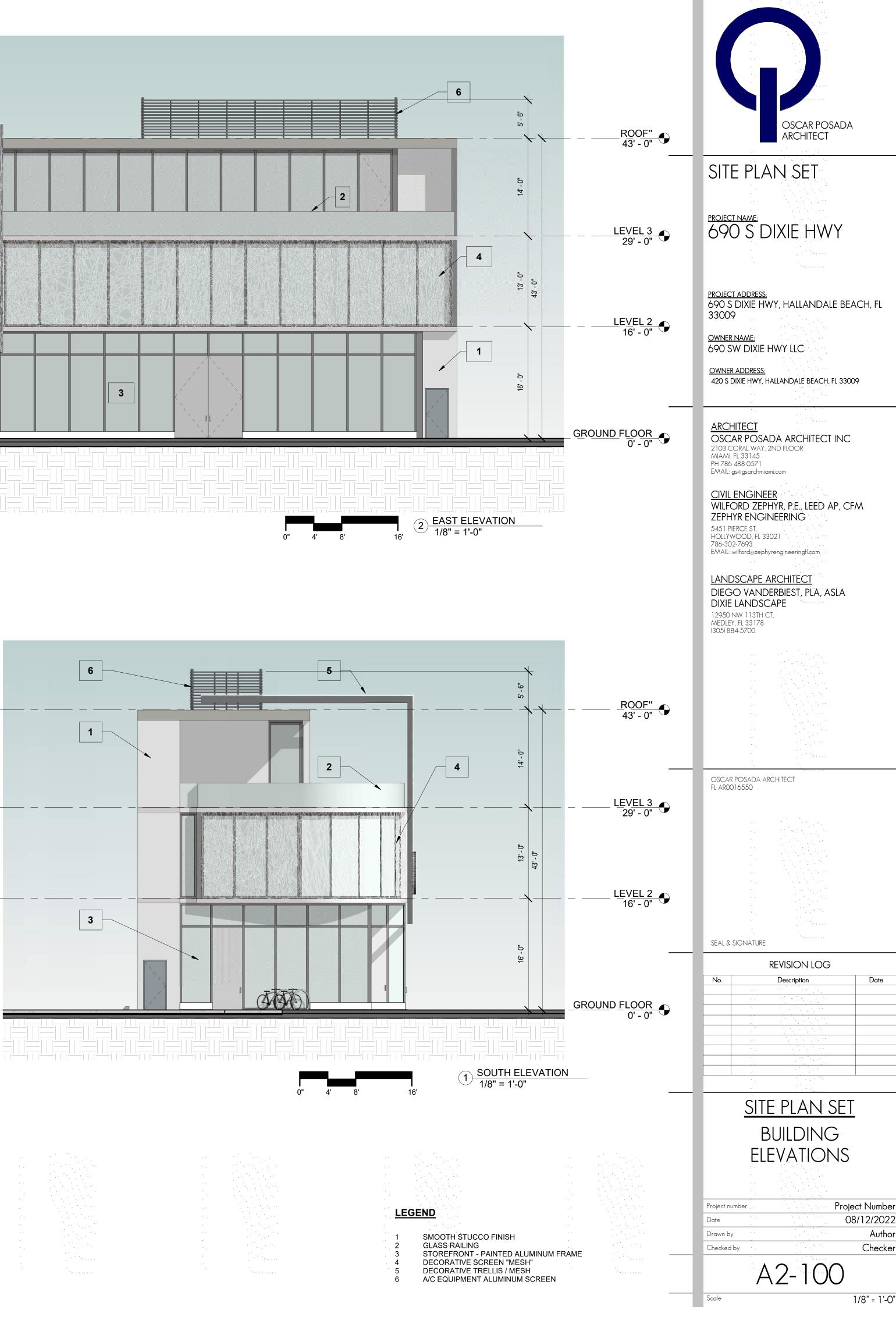






•		•	
	ан Сайтаан ал		
· .		· .	
•			
		· · ·	















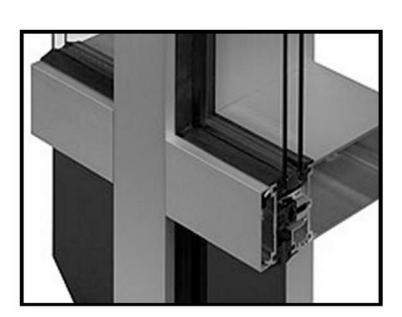
() SMOOTH STUCCO FINISH



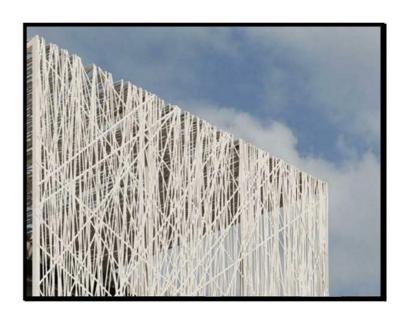
2 GLASS RAILING



(4) CONCRETE COLUMNS



5 DARK GREY AMUNIMUN MULLIONS

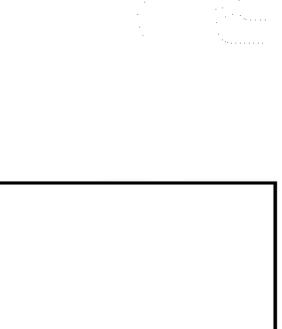


3 MESH

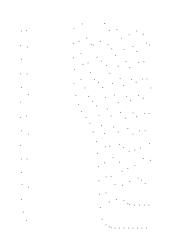
PAINT COLORS



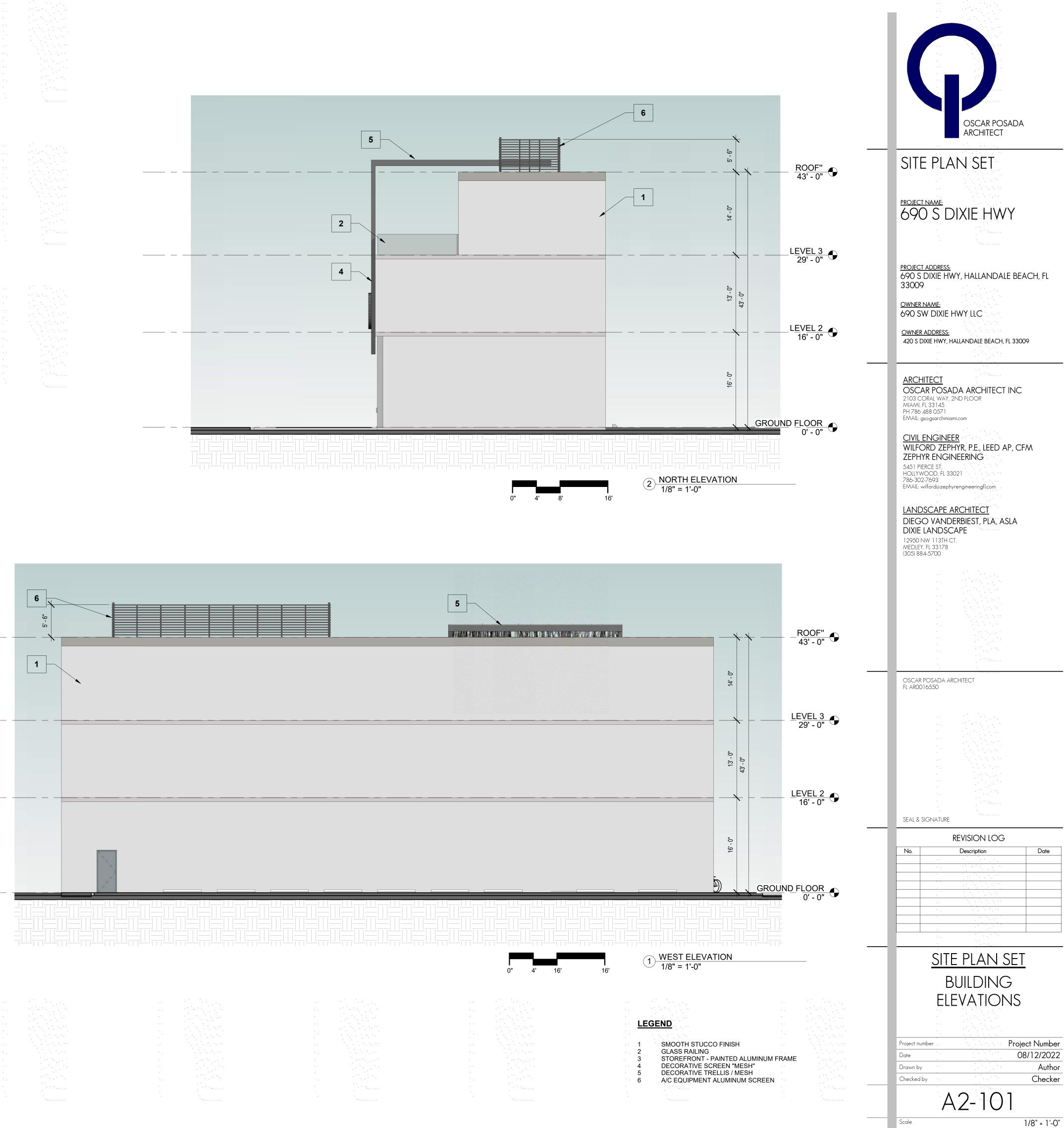
 WALL STUCCO DESTINY SW 6274

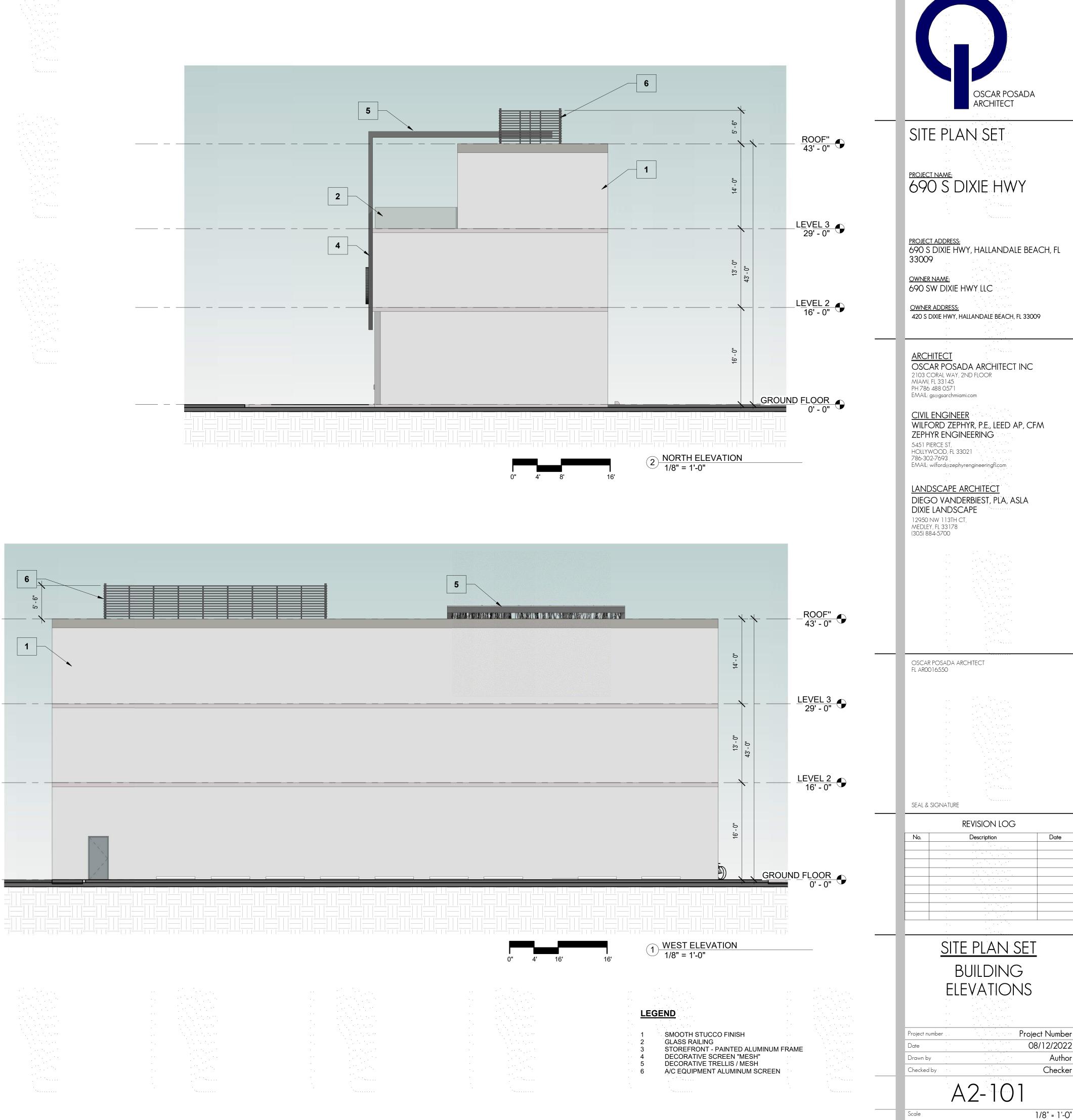


8 WHITE MESH CLOAK GRE SW 6278

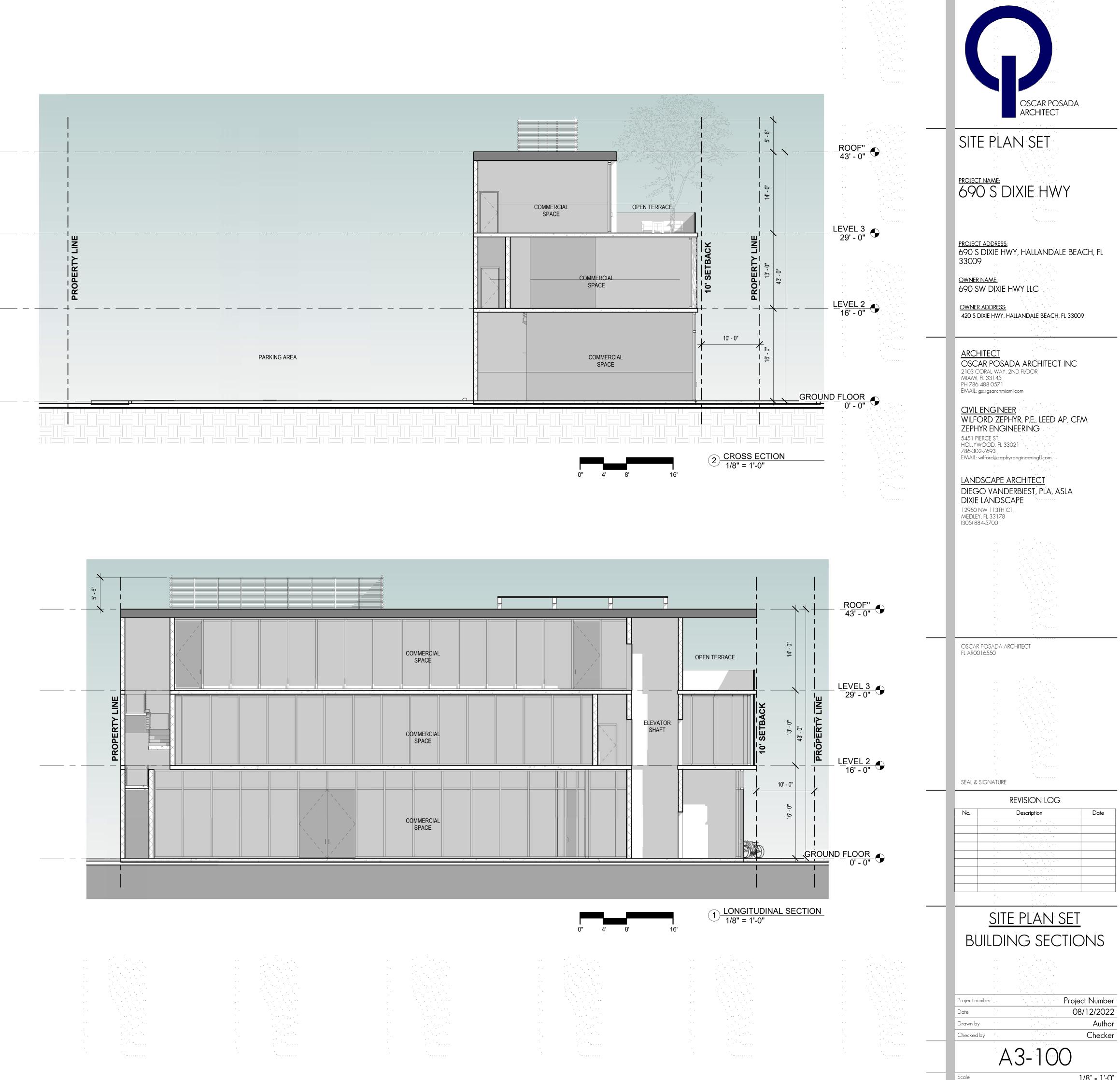


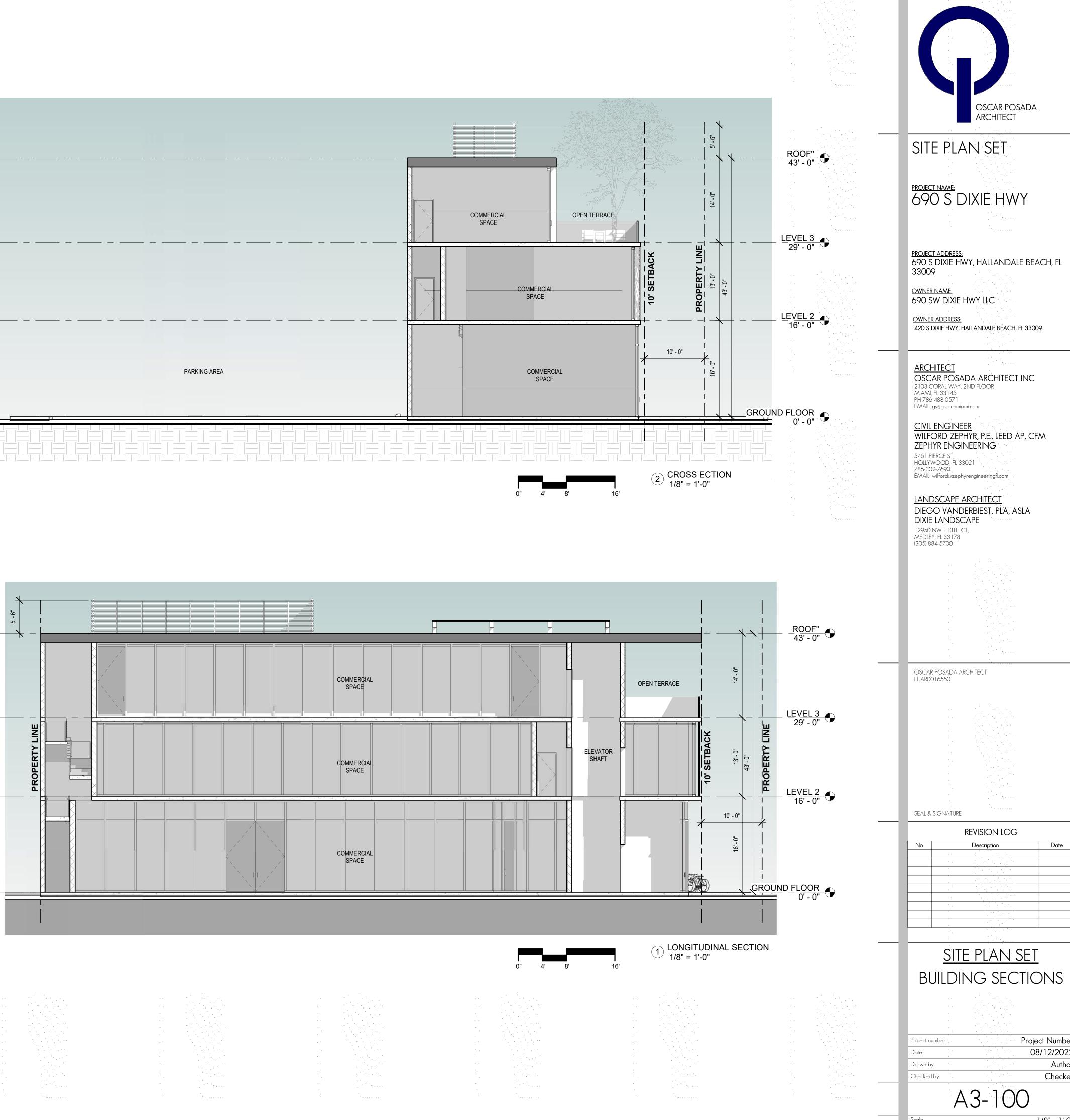


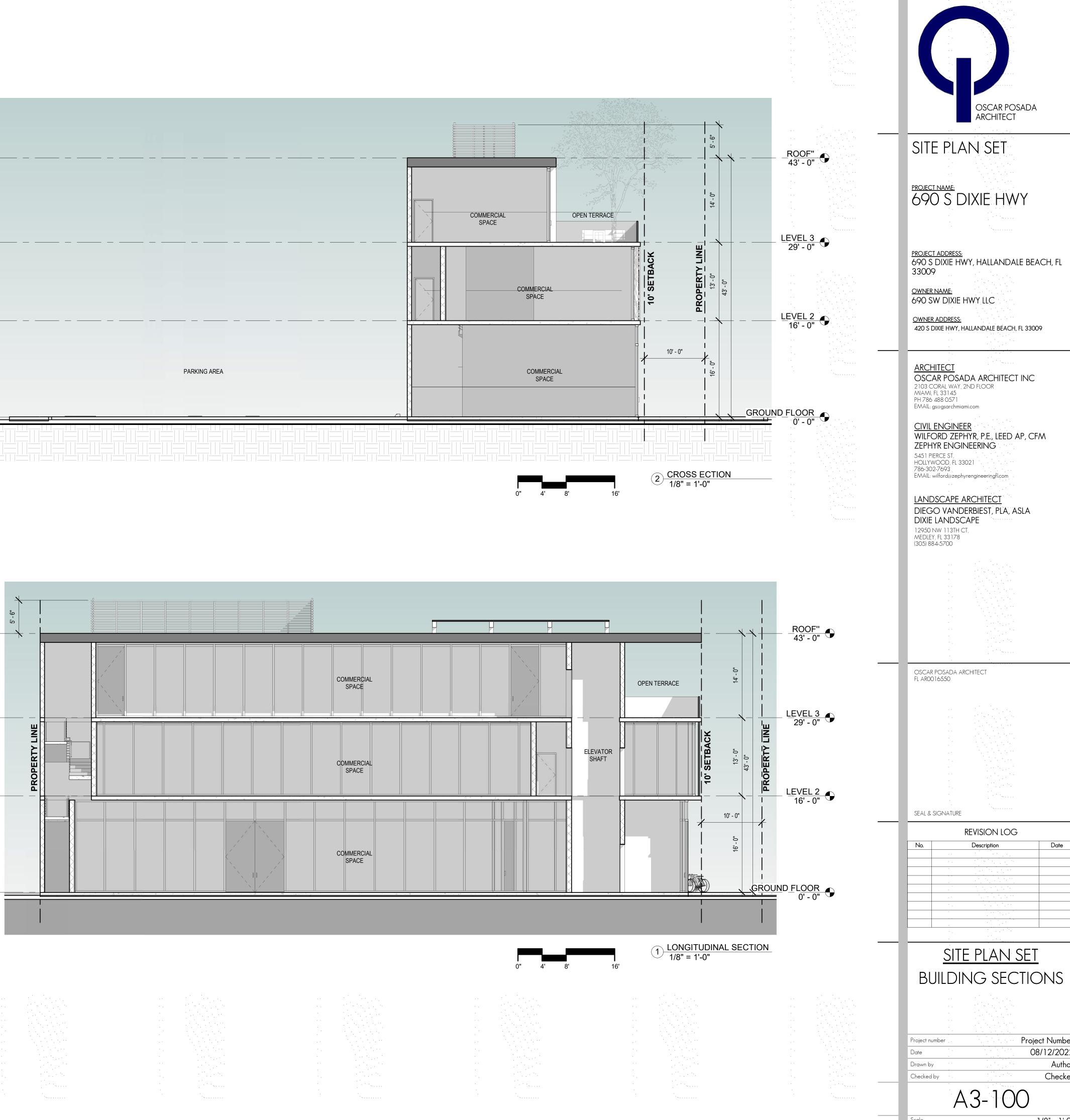




· · · · · · ·			
• . •			
• • • • •			
	**····		
· · ·			
· · · · · · · · · · · · · · · · · · ·			
• • • • •			
• • • •			
· · · · ·			
•			
• • • •			
· · · · · · · · · · · · · · · · · · ·			
· · · · ·			
• • • • •			
••• •••			
· · · · ·			
• . • • •			
• . • •			
· · ·			
• • • •			
• • • • •			
• • • • •			
• • • •			
· · · · · ·			
. · · . · .			
• • • •			
·			







1/8" = 1'-0"

GENERAL INFORMATION / LIFE SAFETY SUMMARY

THE FOLLOWING IS A SUMMARY DESCRIPTION OF FIRE PROTECTION AND LIFE SAFETY COMPONENTS IN THE LIFE SAFETY EVALUATION. THE FOLLOWING SUMMARY DESCRIPTION IS SPECIFIC TO THIS PROJECT ONLY AND IS NON-TRANSFERABLE. THE FIRE DEPARTMENT HAS NOT YET ACCEPTED THE CONCEPTUAL PROPOSAL. THAT APPROVAL OF ANY AND ALL FUTURE CONSTRUCTION

DOCUMENTS TO BE SUBMITTED AS PART OF THE FIRE PROTECTION AND LIFE SAFETY PROGRAM WILL BE SUBJECT TO THEIR (THE A.H.J.) FINAL REVIEW.

PORTABLE FIRE EXTINGUISHERS TO BE PROVIDED: > EVERY LANDING OF EACH STAIR - 2A: 10B: C

> ANY / ALL OTHER AREAS IDENTIFIED UNDER NFPA 10.* AS PER NFPA 101-7-7.4.1, ALL PORTABLE FIRE EXTINGUISHERS SHALL BE

INSTALLED AND MAINTAINED IN ACCORDANCE WITH THE APPLICABLE STANDARD AND OR AS SPECIFIED BY THE LOCAL AUTHORITY HAVING JURISDICTION

GENERAL NOTES

1. PROPOSED BUILDING COMPLIES WITH SECTION 7.5.1.3.1 OF NFPA 101, 2006 ed. AND TO BE FULLY SPRINKLED IN ACCORDANCE WITH NFPA 13 AND THE F.B.C. 903.2.7 . 2. EXIT DOORS SHALL NOT BE LOCKED FROM EGRESS AND SHALL

2. EXIT DOORS SHALL NOT BE LOCKED FROM EGRESS AND SHALL CONFORM TO F.B.C. 412.8. 3. ALL FIRE DOORS SHALL BE PROVIDED WITH FIRE DOOR HARDWARE

AS PER NFPA 80 INCLUDING DOOR, FRAME, HINGES, CLOSERS AND PASSAGE SETS. PLEASE SEE DOOR SCHEDULE ON ARCHITECTURAL SHEETS FOR DETAILS.

4. ILLUMINATED AND MARKED MEANS OF EGRESS AS PER NFPA 7.8 AND THE F.B.C. 5. AUDIBLE ALARM AND COMMUNICATION SYSTEM SHALL BE IN

ACCORDANCE TO F.B.C 412.2. AND 412.3.DETECTION, ALARM AND COMMUNICATION SYSTEMS SHALL BE AS PER NFPA SECTION 30-8, HIGH-RISE BUILDINGS. ALARM TO STATE: "MAY I HAVE YOUR ATTENTION PLEASE. A FIRE EMERGENCY HAS BEEN REPORTED IN THE BUILDING. WHILE THIS IS BEING INVESTIGATED, PLEASE LEAVE THE BUILDING BY THE NEAREST EXIT. DO NOT USE THE ELEVATOR." OR AS

PER A.H.J. 6. FIRE ALARM SYSTEM TO BE INSTALLED CERTIFIED AND MAINTAINED BY A UL CERTIFIED FIRE ALARM CONTRACTOR. FIRE ALARM SYSTEM IS NOT TO BE OFF-SITE (PROPRIETARY SYSTEM ONLY).

8. NOTRESED MMAND STATION SHALL CONTAIN:

A. CONTROLS FOR THE ONE-WAY ALARM SYSTEM. B. CONTROLS FOR THE TWO-WAY FIRE DEPT. COMMUNICATION SYSTEM.

C. FIRE ALARM SYSTEM ANNUNCIATOR PANELS. D. STATUS INDICATORS SHOWING LOCATION OF ELEVATORS IN THE HOISTWAYS AND SWITCHES TO SELECTIVELY TURN POWER TO ELEVATORS ON OR OFF.

E. STATUS INDICATORS AND CONTROLS FOR AIR HANDLING SYSTEMS.

F.CONTROLS FOR UNLOCKING ALL STAIRWAY DOORS SIMULTANEOUSLY.

G. SPRINKLER VALVE, WATERFLOW DETECTOR AND FIRE PUMP DISPLAY PANELS.

H. EMERGENCY POWER, LIGHT AND EMERGENCY SYSTEM CONTROLS AND STATUS INDICATORS. I. A TELEPHONE FOR FIRE DEPT. USE WITH CONTROLLED

ACCESS TO THE PUBLIC TELEPHONE SYSTEM. J. (NOT USED) GENERATOR SUPERVISION DEVICES, MANUAL START AND TRANSFER FEATURES.

9. STANDBY POWER AND LIGHTING SHALL CONFORM TO CHAPTER 27 OF THE F.B.C.

10. EVERY MECHANICAL EQUIPMENT, ELECTRICAL, TRANSFORMER, TELEPHONE EQUIPMENT, ELEVATOR MACHINE AND LOBBY, OR SIMILAR ROOM SHALL BE PROTECTED BY APPROVED SMOKE DETECTORS, F.B.C. 907.2.12.1. AND EACH DWELLING UNIT AS PER F.B.C. 907.2.9, REFER TO ELECTRICAL DRAWINGS FOR EACH LOCATION OF SMOKE AND HEAT DETECTION DEVICES.

11. 18. ALL ASPECTS OF THIS PROJECT SHALL COMPLY WITH SMOKE CONTROL AS OUTLINED IN F.B.C. SECTION 403.15,

12. 26. TACTILE SIGNAGE SHALL BE PROVIDED AT ALL STAIRWELLS MOUNTED 60" AFF MIN ON THE LATCH SIDE OF STAIR DOORS.

13. 27. WHERE MORE THAN ONE EXIT IS REQUIRED FROM A BUILDING OR PORTION THEREOF, SUCH EXITS SHALL BE REMOTELY LOCATED FROM EACH OTHER AND SHALL BE ARRANGED AND CONSTRUCTED TO MINIMIZE THE POSSIBILITY THAT MORE THAN ONE HAS THE POTENTIAL TO BE LOCKED BY ANY ONE FIRE OR OTHER EMERGENCY CONDITIONS. PER 7.5.1.3.1 OF NFPA 101, 2006 ED.

ADDITIONAL FIRE RESCUE NOTES 1. NO PENETRATION INTO EXIT STAIR.

2. ELEVATION ON BOTH SIDES OF A DOOR SHALL NOT VARY BY MORE THAN 1/2 INCH.

3. FIRE ALARM SYSTEM. FIRE ALARM NOT TO BE INSTALLED INSIDE EXIT STAIRS.

4. FIRE ALARM SYSTEM. STROBE LIGHTS NOT LESS THAN 80" OR 6" BELOW CEILING WHICHEVER IS LOWER.

5. FIRE ALARM SYSTEM. PULL STATION BETWEEN 42" & 48".
 6. FIRE ALARM SYSTEM. SMOKE DETECTORS BY ALL CONTROL

EQUIPMENT, TRANSPONDERS, AND REMOTE ENUNCIATORS. 7. FIRE ALARM SYSTEM. FIRE ALARM ALERT TONE AND MESSAGE

SHALL BE HEARD INSIDE ALL ROOMS. 8. FIRE ALARM SYSTEM. WEATHER PROOF AUDIBLE AND VISIBLE APPLIANCES SHALL BE INSTALLED ON ANY ROOF WHERE

MECHANICAL EQUIPMENT IS PRESENT. 9. REMOTE ANNUNCIATION FOR GENERATOR SHALL BE LOCATED IN

FIRE ALARM ROOM. 10. FIRE PUMPSHALL NOT TIME OUT WHILE UNDER DEMAND. 11. BATTERY OPERATED EMERGENCY LIGHTS REQUIRED INSIDE

GENRATOR AND FIRE PUMP ROOMS 12. 7'-6" HEAD ROOM REQUIRED. NO PROJECTION BELOW 6'-8".

13. ALL PENETRATION SHALL BE SEALED WITH A UL LISTED SYSTEM AND MATERIALS.

14. ALL 110V SMOKE DETECTORS INSIDE DWELLING UNITS SHALL BE INTERCONNECTED AND MINIMU 3' FROM SUPPLY AIR VENT AND DOOR TO KITCHENS AND BATHROOMS.

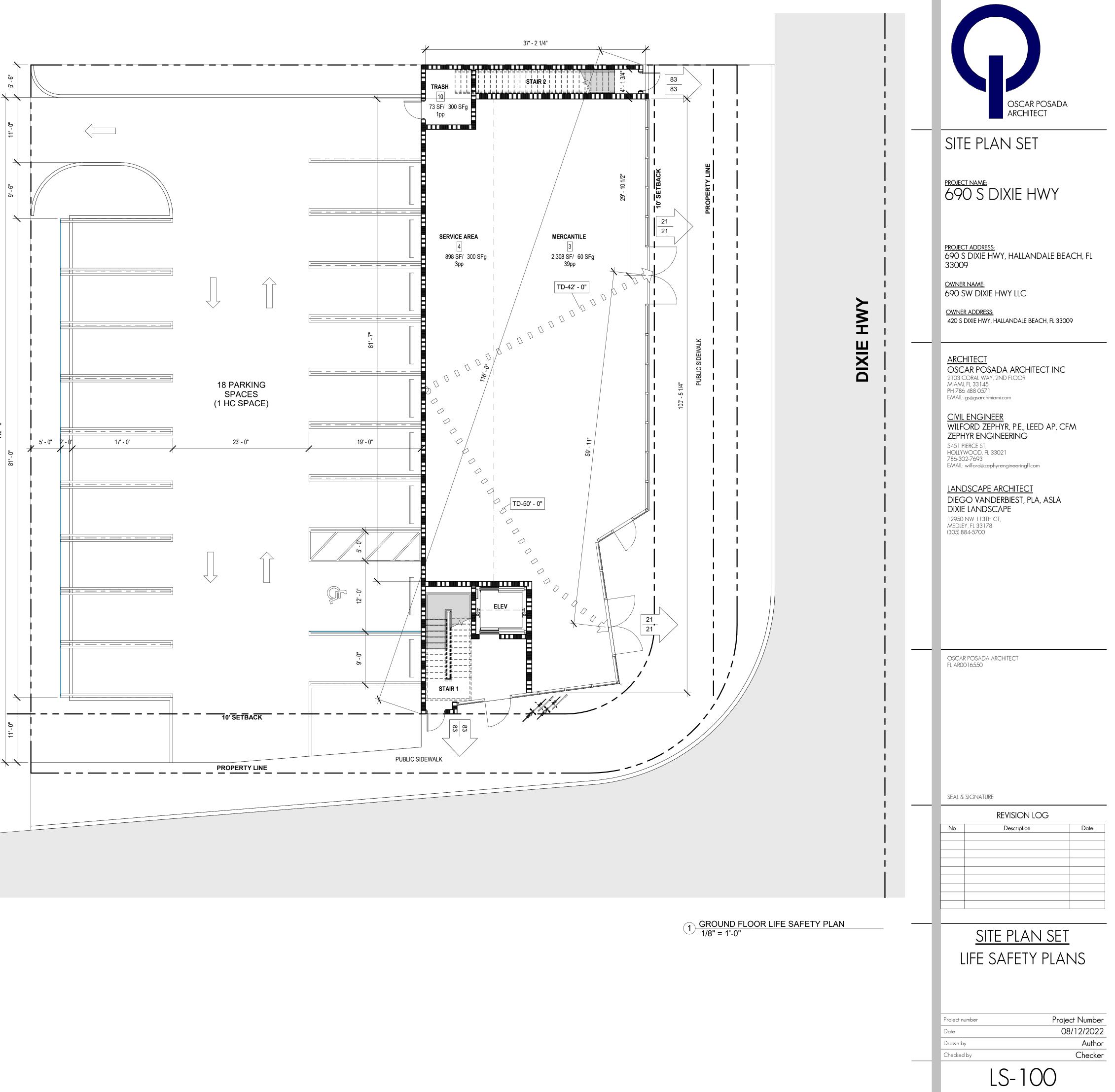
ADDITIONAL FIRE RESCUE NOTES DURING CONSTRUCTION 1. THE FIRE LANE ACCESS TO ANY STRUCTURE DURING CONSTRUCTION FOR FIRE AND RESCUE APARATUS MUST

NOT BE BLOCKED.. WET STANDPIPE AS BUILDING GOES UP.

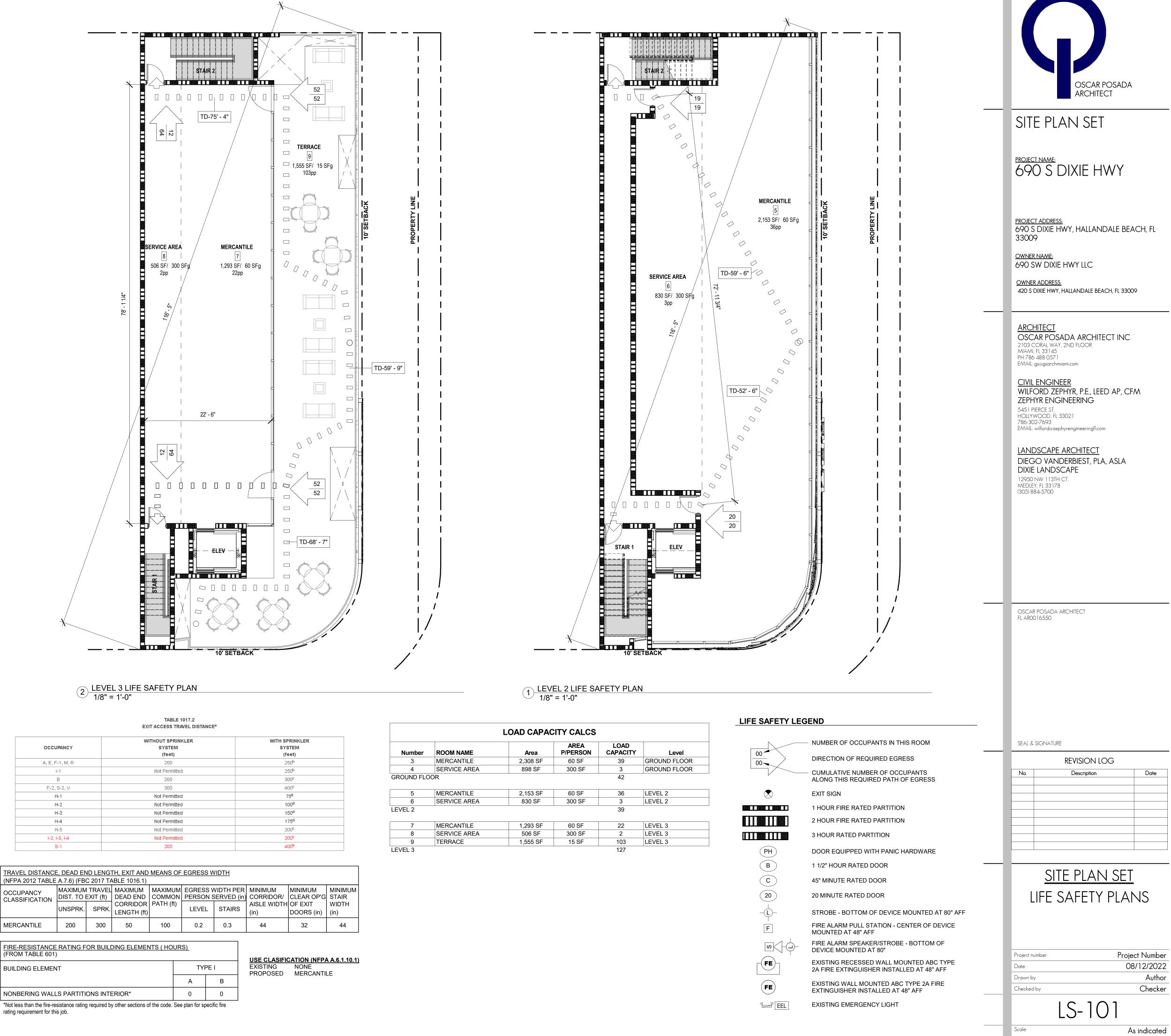
- 5. FIRST FLOOR STAND PIPE NOT LATER THAN POURING OF THIRD FLOOR.
- FIRE DEPARTMENT CONNECTION REQUIRED. FIRE DEPARTMENT SIGNAGE REQUIRED.
- FIRE PUMP NOT LATER THAN 6TH FLOOR.
- FIRE EXTINGUISHERS REQUIRED DURING CONSTRUCTION BUILDING NOT TO BE OCCUPIED DURING CONSTRUCTION. IF BUILDING SHALL BE OCCUPIED WORK SHALL BE PERFORMED
- TO VERIFY COMPLIANCE WITH NFPA 1 16.4
 9. DEMO/NEW MATERIAL SHALL BE STORED TO VERIFY ITS LOCATION DOES NOT HINDER EGRESS TO THE PUBLIC WAY.
- EGRESS SHALL REMAIN FREE AND CLEAR.
 LIFE SAFETY SYSTEMS SHALL REMAIN ACTIVE DURING DEMO/BUILDOUT.

* INDICATES THAT COMPLETE AND TOTAL COVERAGE WITH QR AND RES A.S.P. AS PER NFPA 13 WHERE APPLICABLE.

** HAZARDOUS AREAS ARE ABSENT FROM TYPICAL FLOORS ACCORDING TO THE '94 LSC. AS FOR THE LIFE SAFETY CODE ('94/ED.), ONLY THE TRASH CHUTE ACCESS ROOM IS REQUIRED TO HAVE A 2-HOUR FIRE RESISTIVE RATING AND SPRINKLERS. THIS IS A CHANGE FROM THE PREVIOUS '91 ED. OF THE CODE WHICH ONLY SPECIFIED PROTECTION OR SEPARATION (NOT BOTH).



Scale



OCCUPANCY	WITHOUT SPRINKLER SYSTEM	WITH SPRINKLER SYSTEM
	(feet)	(feet)
A, E, F-1, M, R	200	250 ^b
I-1	Not Permitted	250 ^b
В	200	300°
F-2, S-2, U	300	400°
H-1	Not Permitted	75 ^d
H-2	Not Permitted	100 ^d
H-3	Not Permitted	150 ^d
H-4	Not Permitted	175 ^d
H-5	Not Permitted	200°
1-2, 1-3, 1-4	Not Permitted	200°
S-1	200	400 ^b

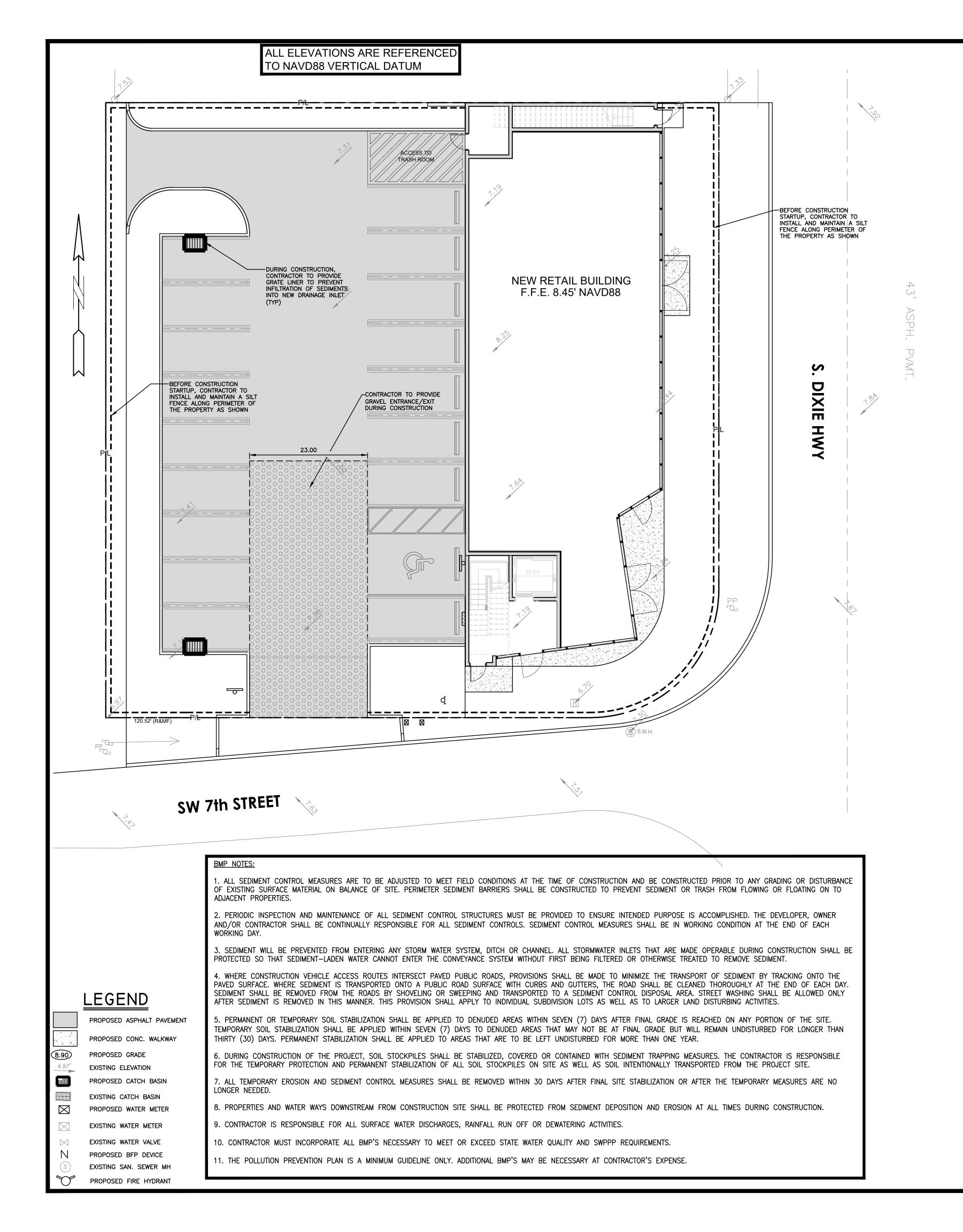
TRAVEL DISTANCE, DEAD END LENGTH, EXIT AND MEANS OF EGRESS WIDTH (NFPA 2012 TABLE A.7.6) (FBC 2017 TABLE 1016.1)									
OCCUPANCY CLASSIFICATION	MAXIMUN DIST. TO I		MAXIMUM DEAD END	COMMON		VIDTH PER SERVED (in)		MINIMUM CLEAR OP'G	MINIMUM STAIR
	UNSPRK.	SPRK.	CORRIDOR LENGTH (ft)	. ,	LEVEL	STAIRS	AISLE WIDTH (in)	OF EXIT DOORS (in)	WIDTH (in)
MERCANTILE	200	300	50	100	0.2	0.3	44	32	44

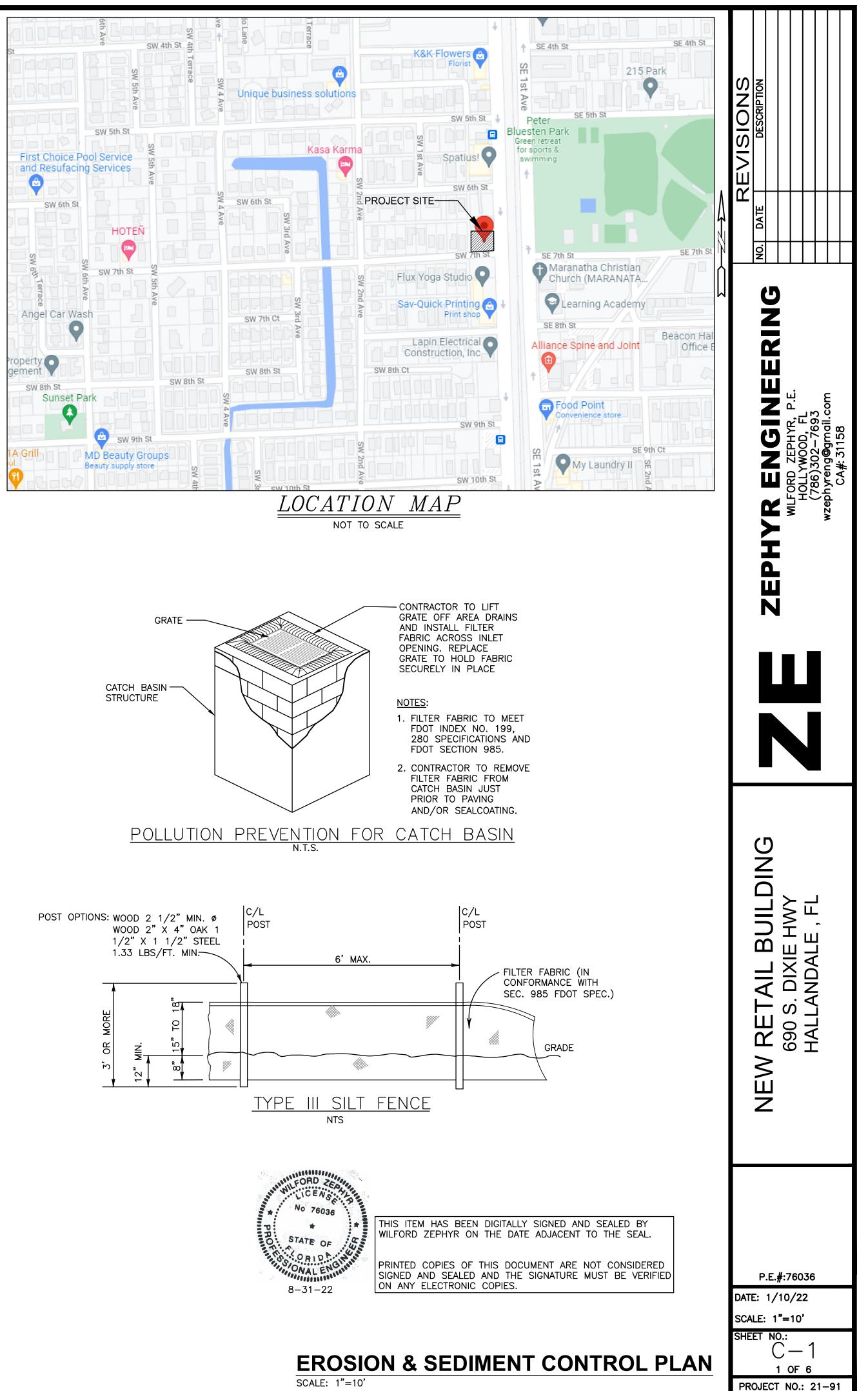
BUILDING ELEMENT

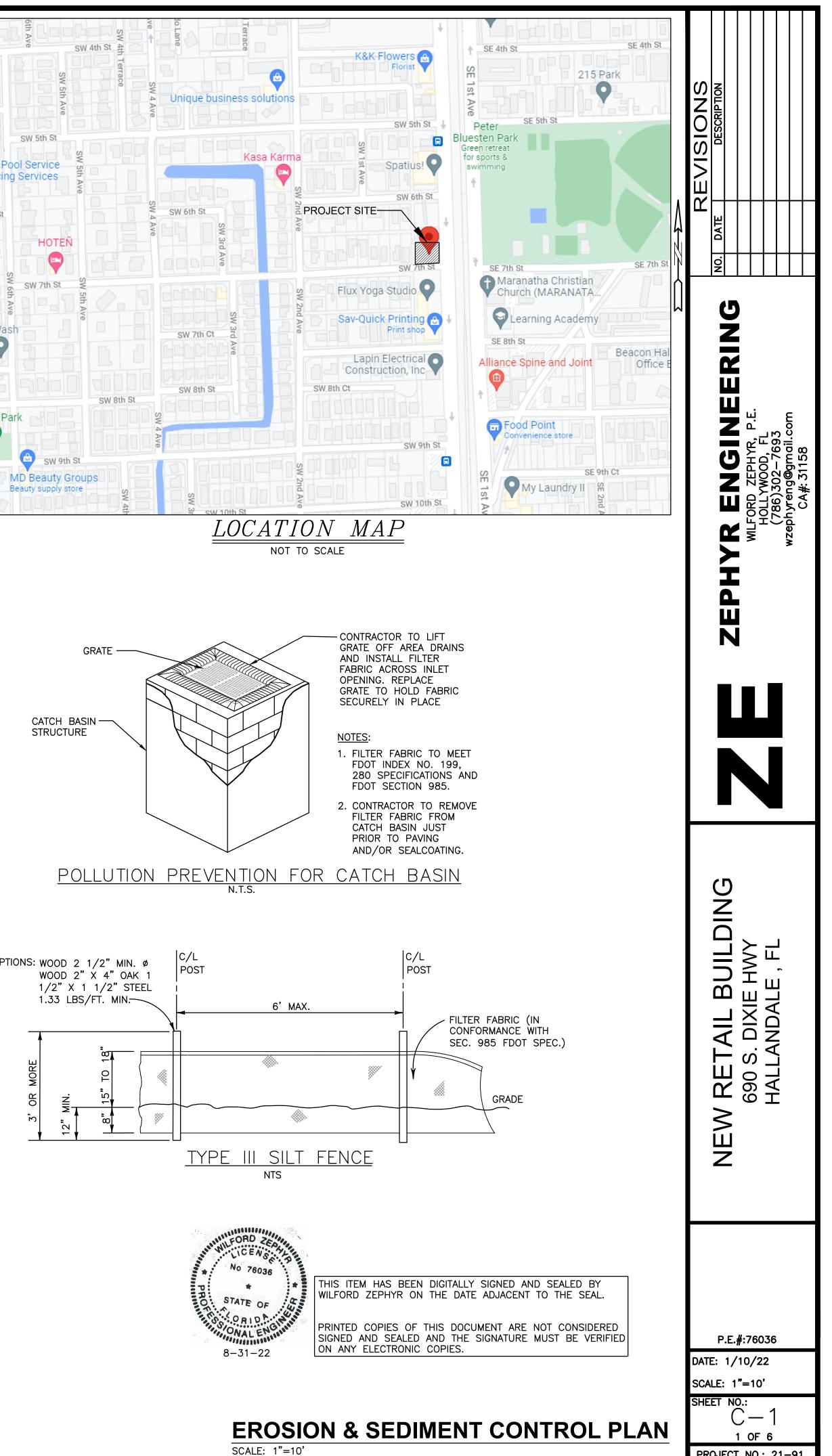
NONBERING WALLS PARTITIONS INTERIOF rating requirement for this job.

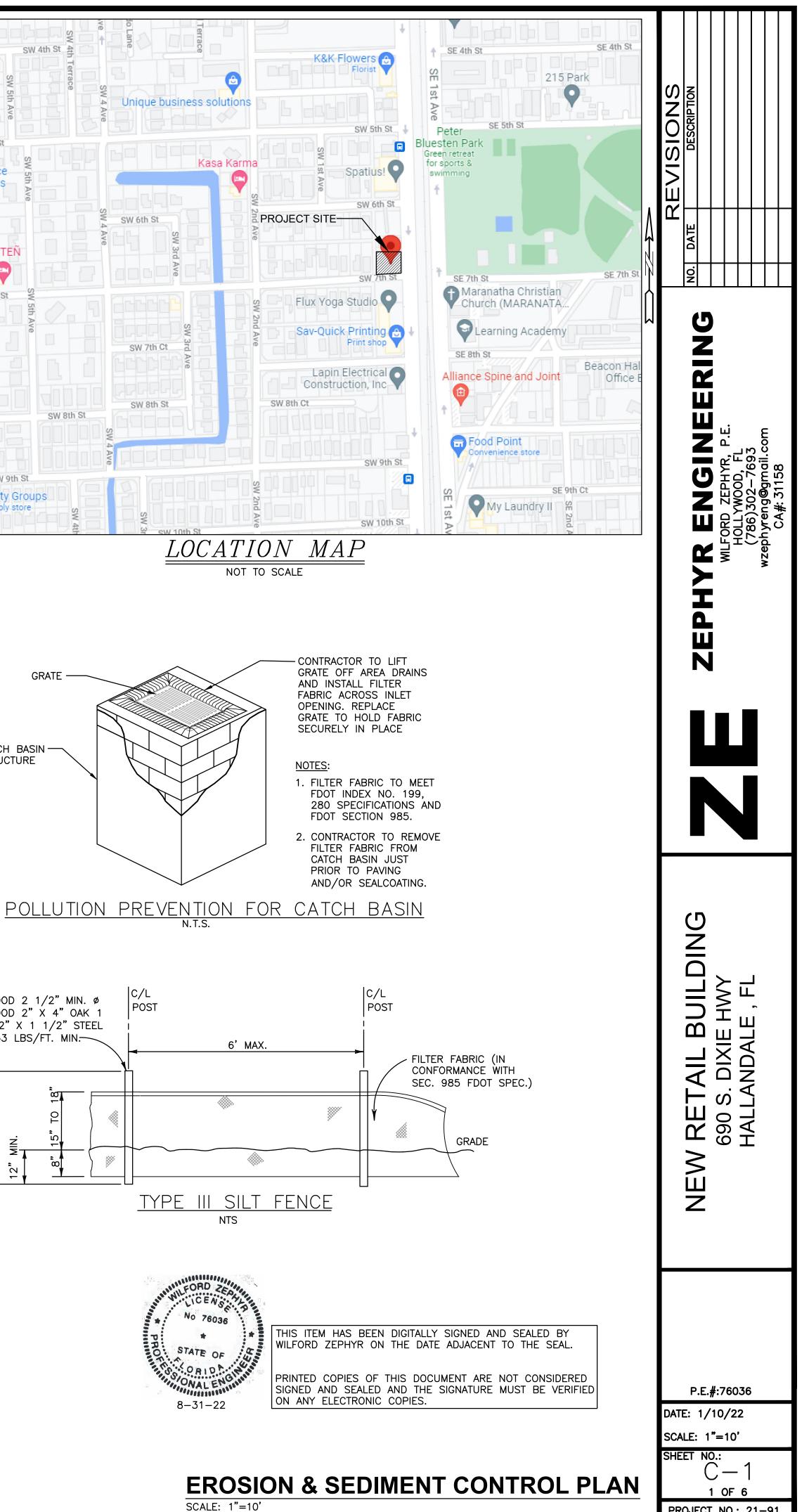
GELEMENTS (HOURS)			
	TYPE I		
	А	В	
)R*	0	0	
er sections of the code. See plan for specific fire			

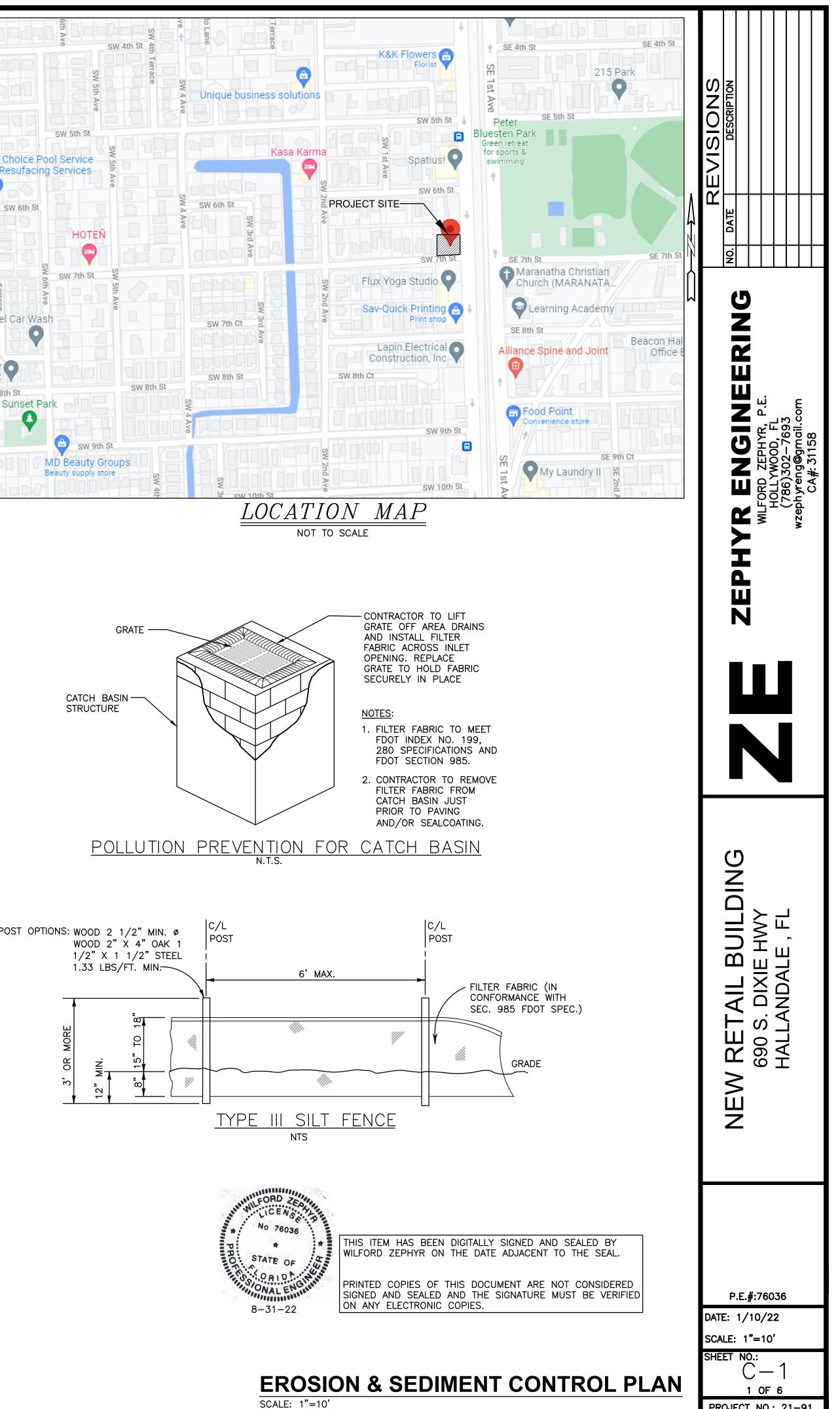
LOAD CAPACITY CALCS					
Number	ROOM NAME	Area	AREA P/PERSON	LOAD CAPACITY	Level
3	MERCANTILE	2,308 SF	60 SF	39	GROUND FLOOR
4	SERVICE AREA	898 SF	300 SF	3	GROUND FLOOR
GROUND FLO	OR			42	
5	MERCANTILE	2,153 SF	60 SF	36	LEVEL 2
6	SERVICE AREA	830 SF	300 SF	3	LEVEL 2
LEVEL 2			·	39	
7	MERCANTILE	1,293 SF	60 SF	22	LEVEL 3
8	SERVICE AREA	506 SF	300 SF	2	LEVEL 3
9	TERRACE	1,555 SF	15 SF	103	LEVEL 3
LEVEL 3			•	127	

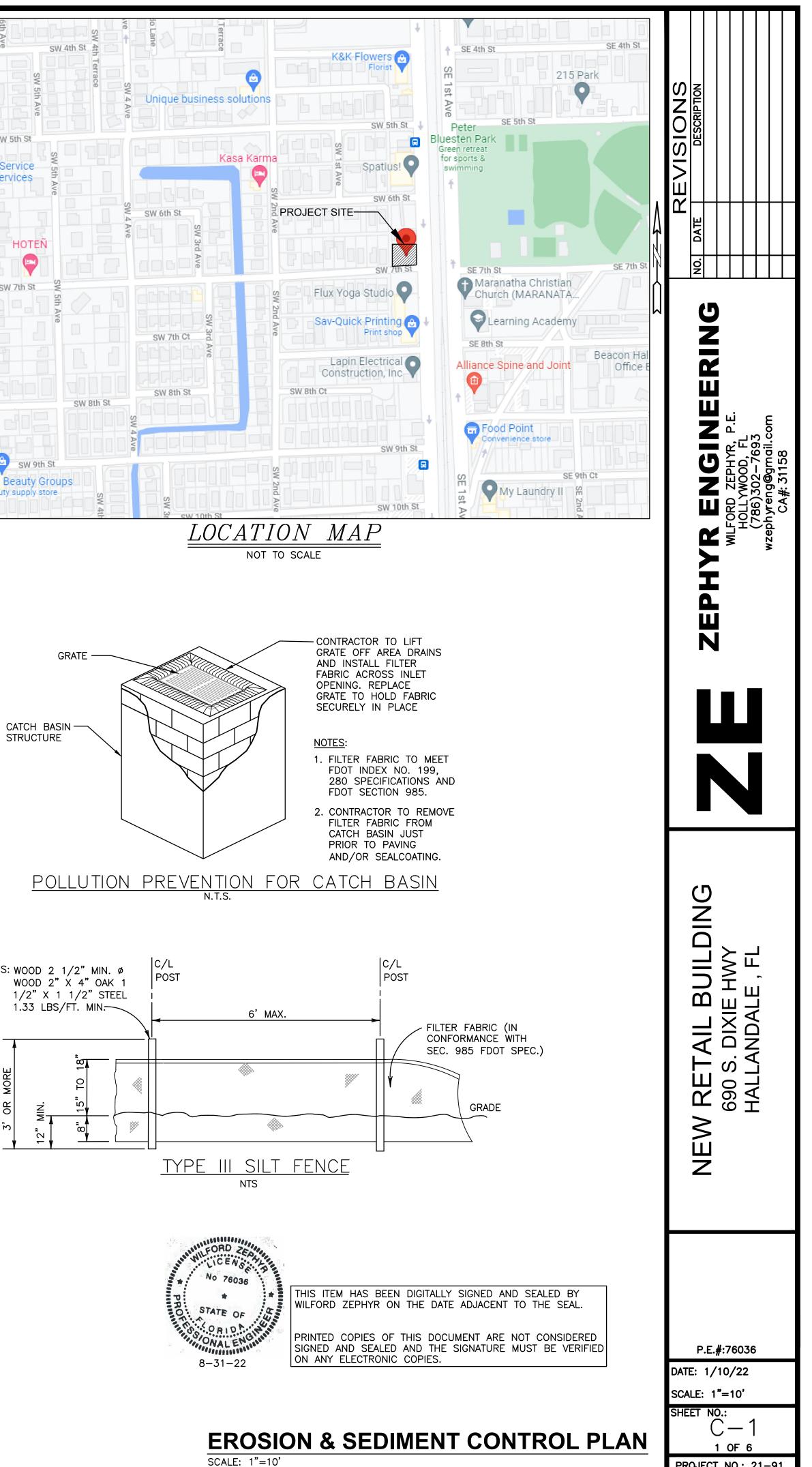


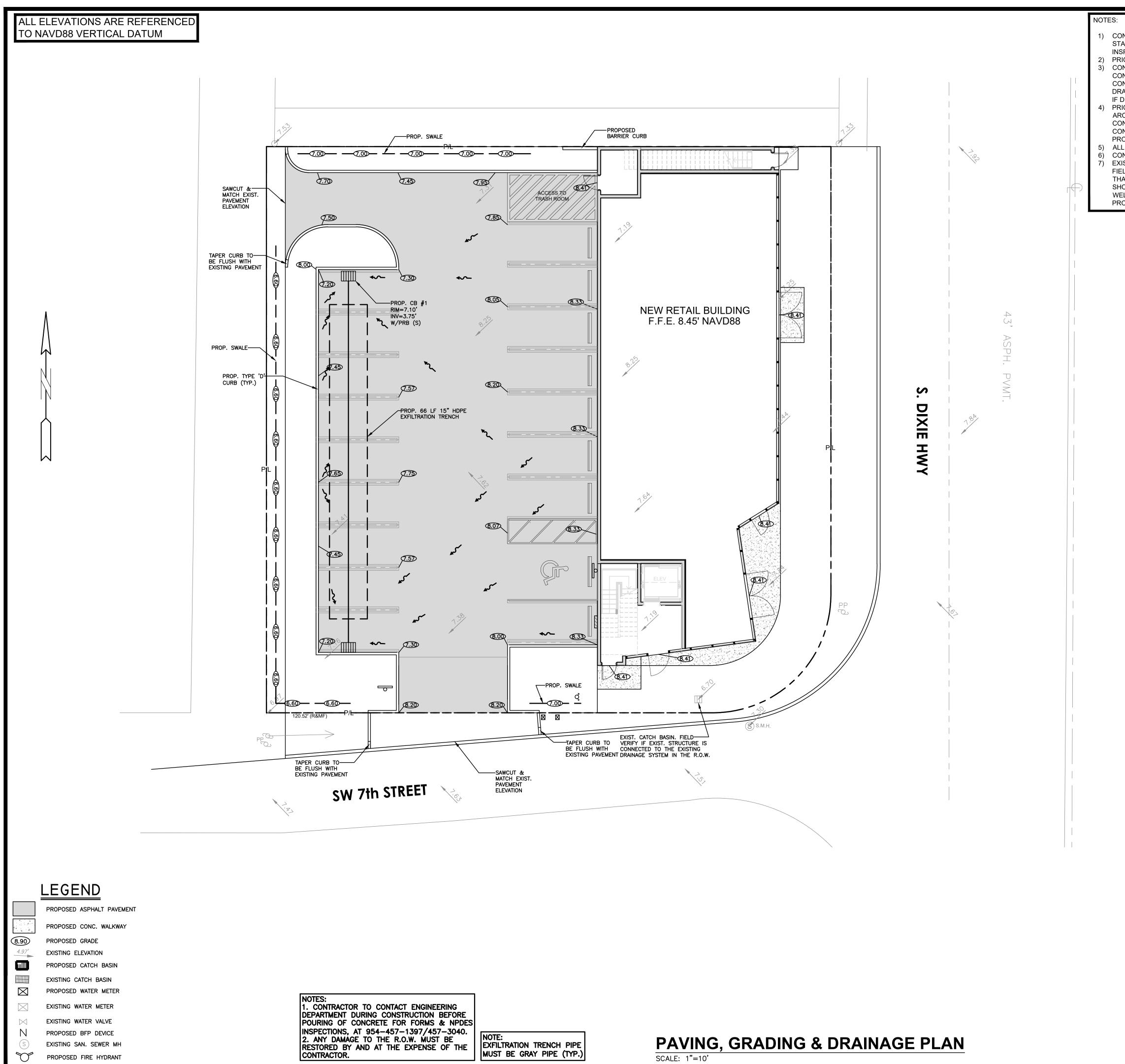






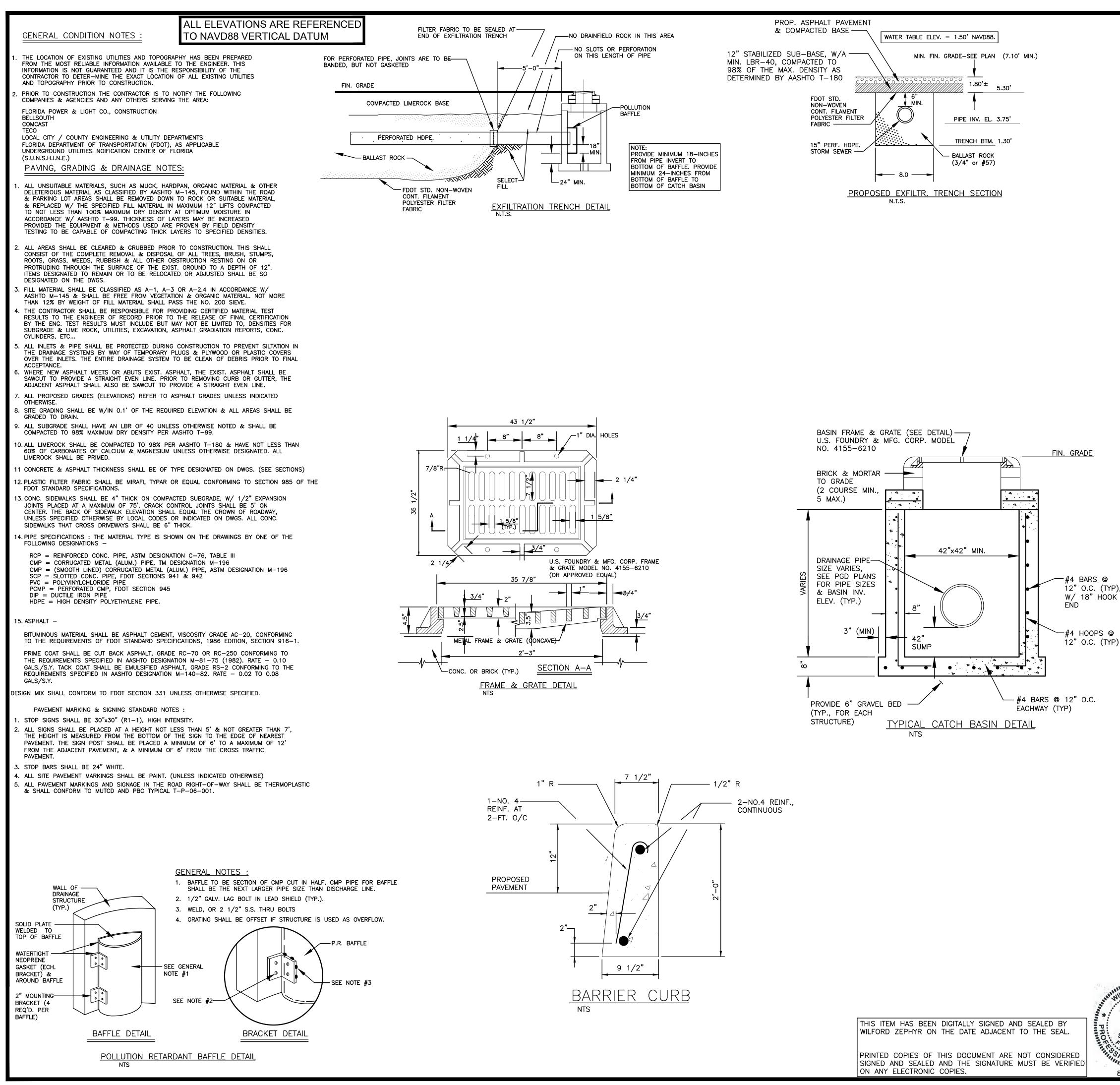


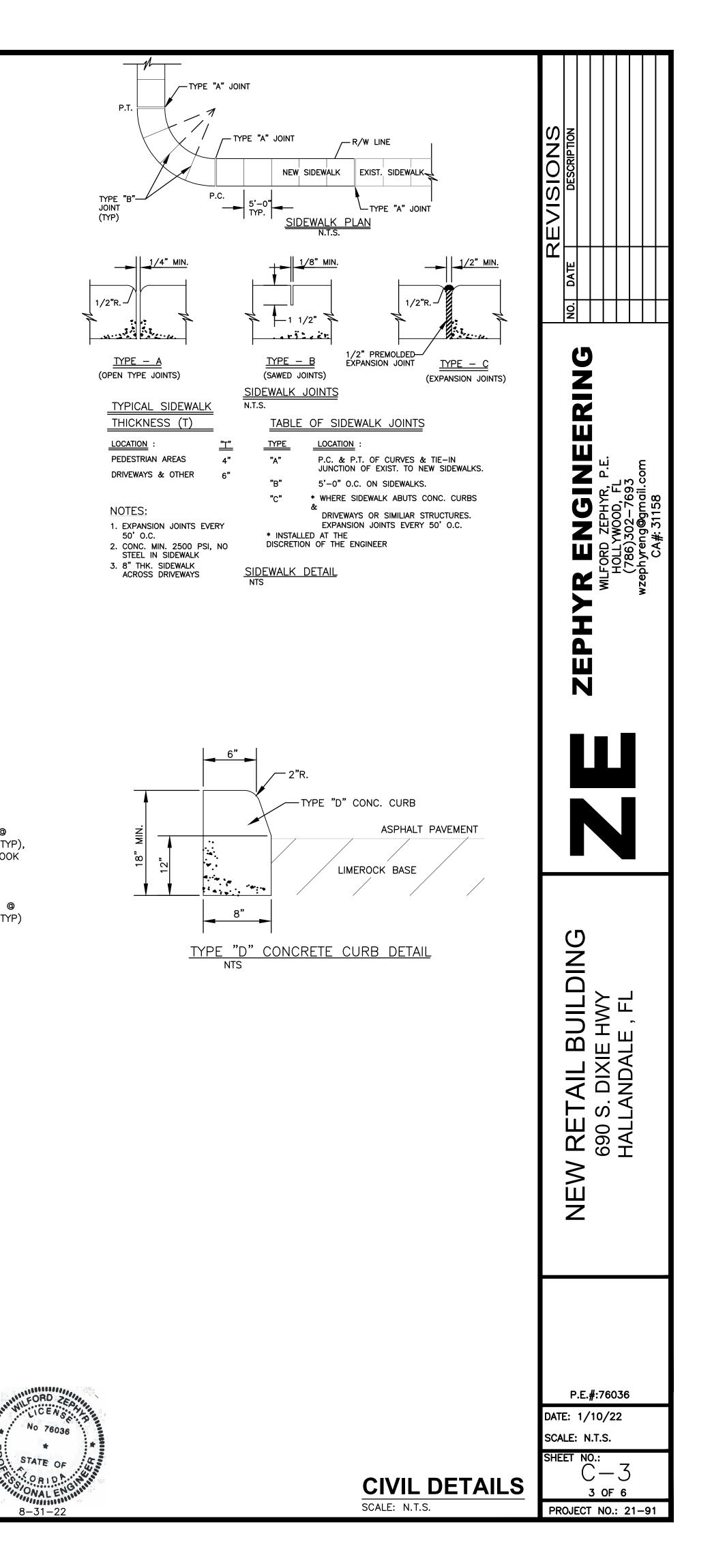


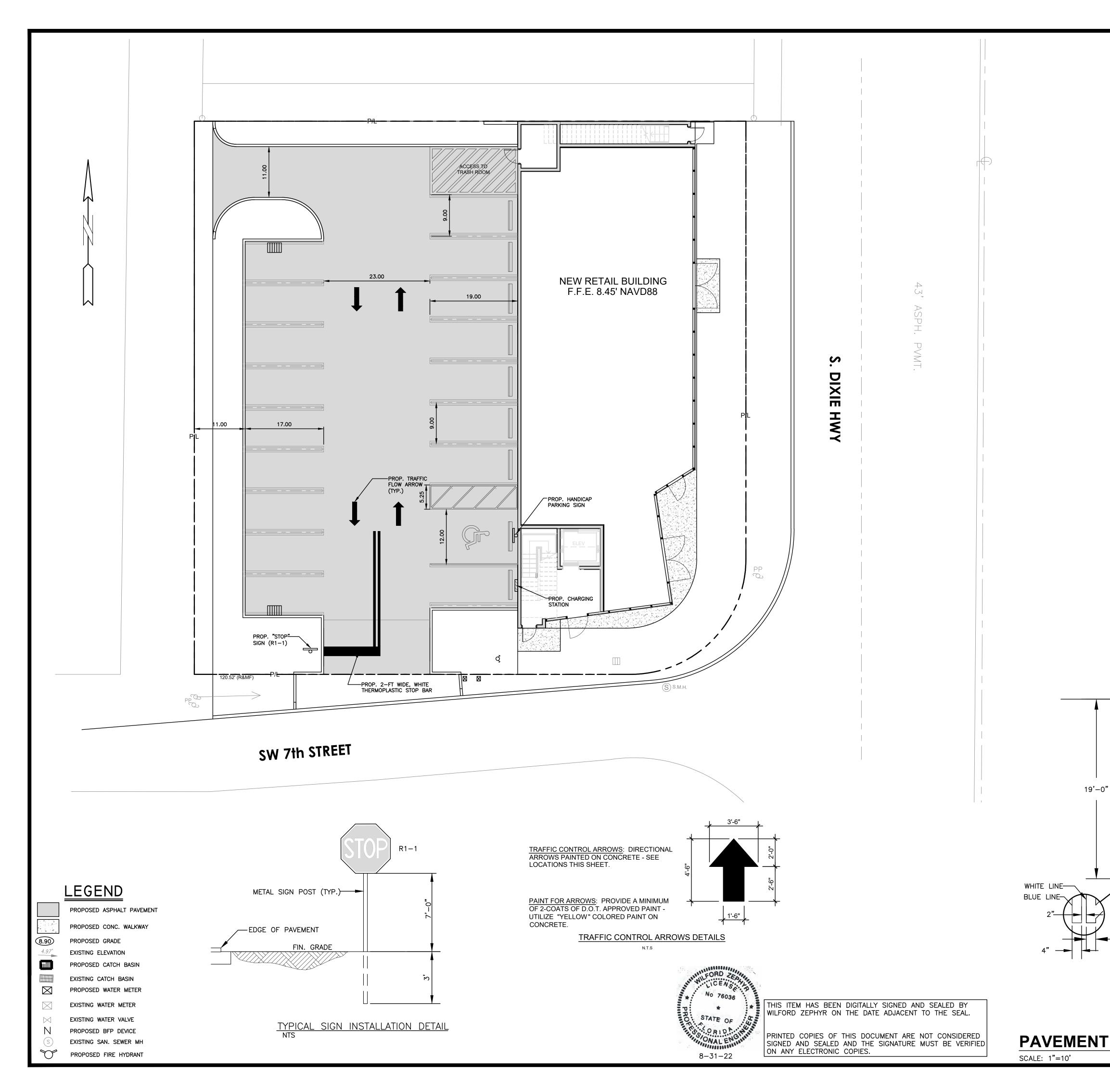


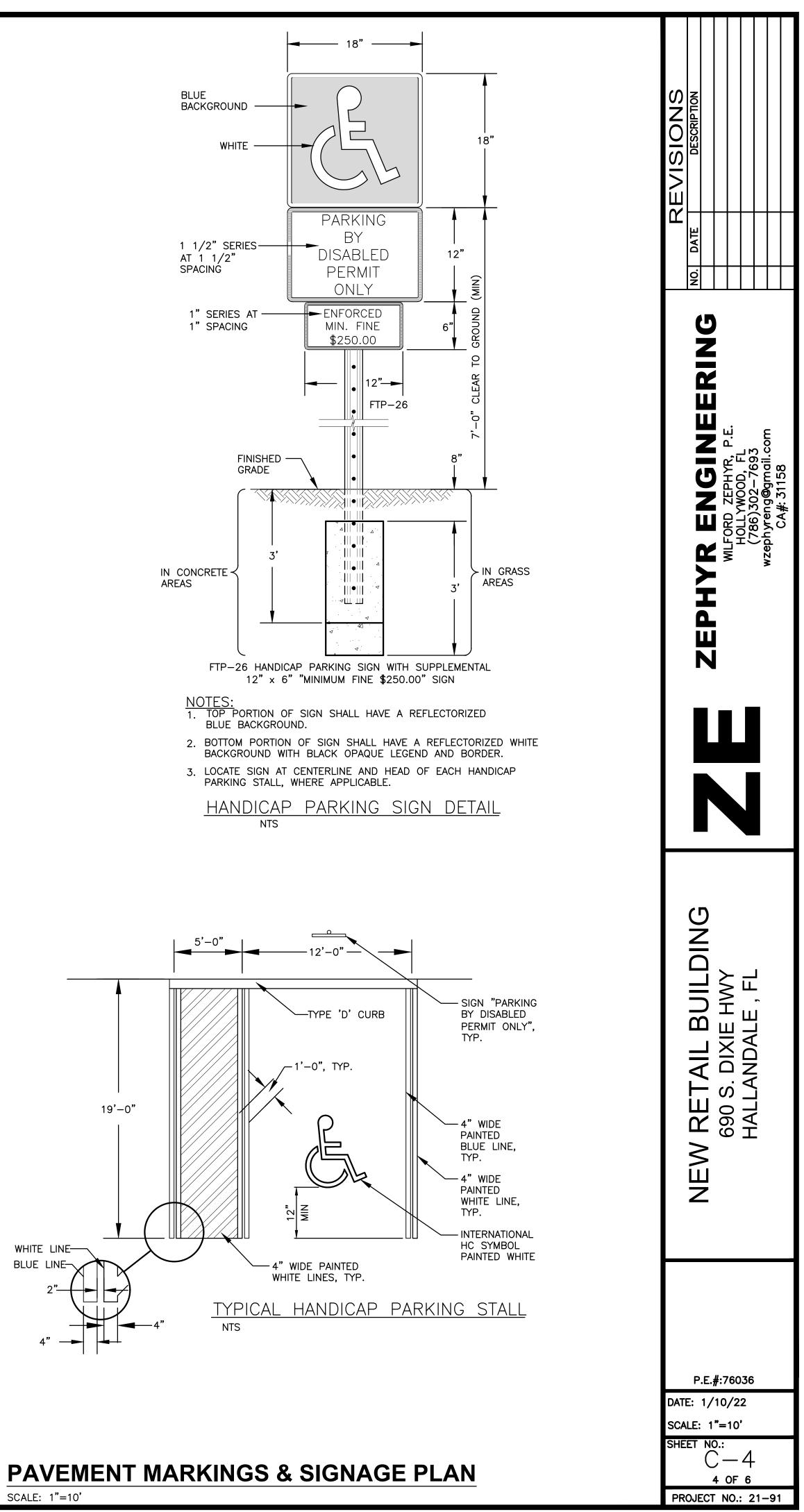
SCALE: 1"=10'

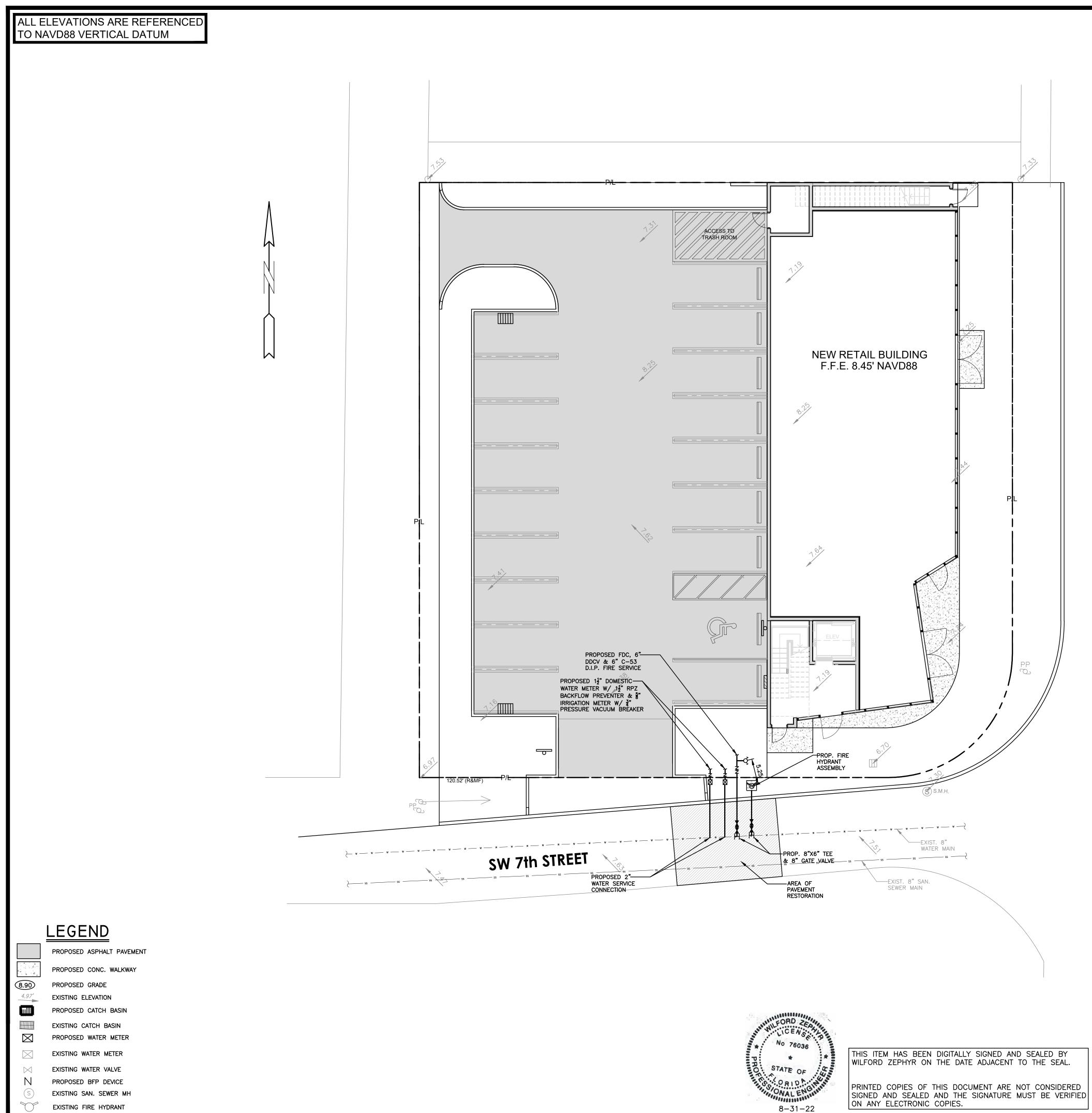
TES:	
CONTRACTOR MUST NOTIFY ZEPHYR ENGINEERING OF THE START OF CONSTRUCTION DATE PRIOR TO START OF CONSTRUCTION. ZEPHYR ENGINEERING WILL NOT CERTIFY ANY CONSTRUCTION THAT WAS NOT INSPECTED BY ZEPHYR ENGINEERING, OR ZEPHYR ENGINEERING'S AUTHORIZED REPRESENTATIVE. PRIOR TO CONSTRUCTION, CONTRACTOR RESPONSIBLE TO FIELD VERIFY ALL EXISTING ELEVATIONS. CONTRACTOR MUST COORDINATE PROPOSED IMPROVEMENTS SHOWN ON CIVIL PLANS WITH EXISTING SITE CONDITIONS & PROPOSED PLANS BY THE OTHER DESIGN PROFESSIONALS PRIOR TO CONSTRUCTION. CONTRACTOR MUST ALSO VERIFY THAT THERE ARE NO DISCREPANCIES BETWEEN THE WATER, SEWER & DRAINAGE PLANS THAT MAY CAUSE CONFLICTS PRIOR TO CONSTRUCTION. CONTACT ZEPHYR ENGINEERING IF DISCREPANCIES EXIST. PRIOR TO CONSTRUCTION, CONTRACTOR RESPONSIBLE TO DOCUMENT EXISTING CONDITIONS ON AND AROUND THE PROJECT AREA, INCLUDING THE R.O.W. AND ADJACENT PROPERTIES. IT'S RECOMMENDED THAT CONTRACTOR TAKE PHOTOGRAPHS & VIDEOS TO CLEARLY DOCUMENT CONDITIONS PRIOR TO CONSTRUCTION. CONTRACTOR RESPONSIBLE TO REPAIR ALL DAMAGES CAUSED BY OR AS A RESULT OF THE PROPOSED CONSTRUCTION. ALL ROOF DRAINS MUST BE CONNECTED TO THE ONSITE DRAINAGE SYSTEM. CONTRACTOR TO REFER TO ARCHITECTURAL PLANS FOR SITE PLAN LAYOUT AND DIMENSIONS. EXISTING UTILITIES SHOWN ARE BASED ON BEST AVAILABLE INFORMATION. CONTRACTOR TO BE AWARE THAT THERE MAY BE SOME EXISTING UTILITIES PRIOR TO CONSTRUCTION. CONTRACTOR TO BE AWARE THAT THERE MAY BE SOME EXISTING UTILITIES ON OR ADJACENT TO THE PROJECT SITE THAT MAY NOT BE SHOWN ON THE CIVIL PLANS, AND CONTRACTOR TO RESPONSIBLE TO FIELD VERIFY LOCATION OF ALL EXISTING UTILITIES ON OR ADJACENT TO THE PROJECT SITE THAT MAY NOT BE SHOWN ON THE CIVIL PLANS, AND CONTRACTOR IS RESPONSIBLE TO FIELD VERIFY THOSE UTILITIES AS WELL. CONTRACTOR RESPONSIBLE FOR RELOCATION OF EXISTING UTILITIES THAT CONFLICTS WITH PROPOSED CONSTRUCTION.	NO. DATE DESCRIPTION
	ZEPHYR ENGINEERING MLFORD ZEPHYR, P.E. MLLYWOOD, FL (786)302-7693 WZephyreng@gmail.com CA#:31158
	NEW RETAIL BUILDING 690 S. DIXIE HWY HALLANDALE , FL
No 76036 THIS ITEM HAS BEEN DIGITALLY SIGNED AND SEALED BY WILFORD ZEPHYR ON THE DATE ADJACENT TO THE SEAL. PRINTED COPIES OF THIS DOCUMENT ARE NOT CONSIDERED SIGNED AND SEALED AND THE SIGNATURE MUST BE VERIFIED ON ANY ELECTRONIC COPIES.	P.E.#:76036 DATE: 1/10/22 SCALE: 1"=10' SHEET NO.: C — 2 2 OF 6 PROJECT NO.: 21-91









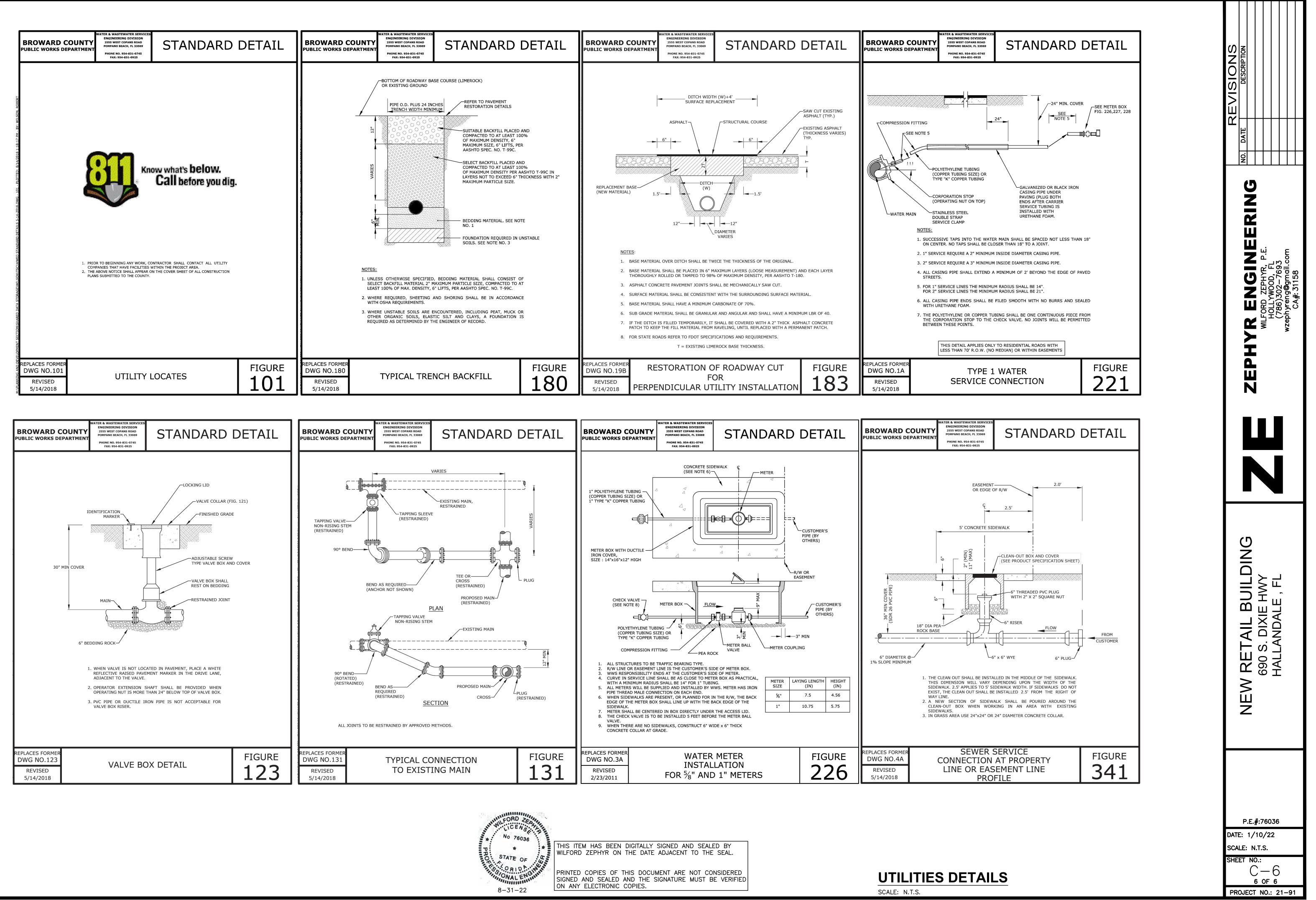


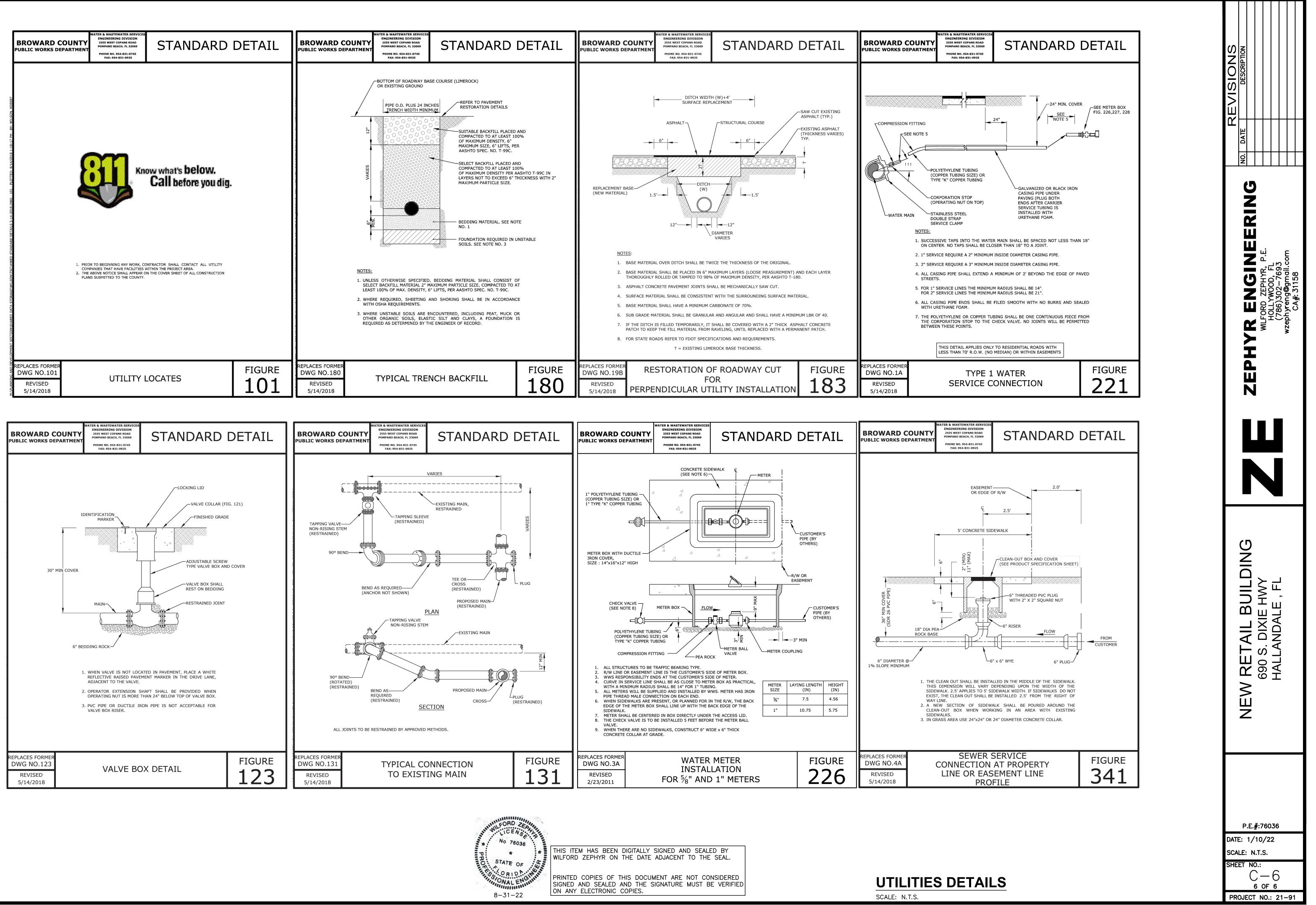
S

DIXIE

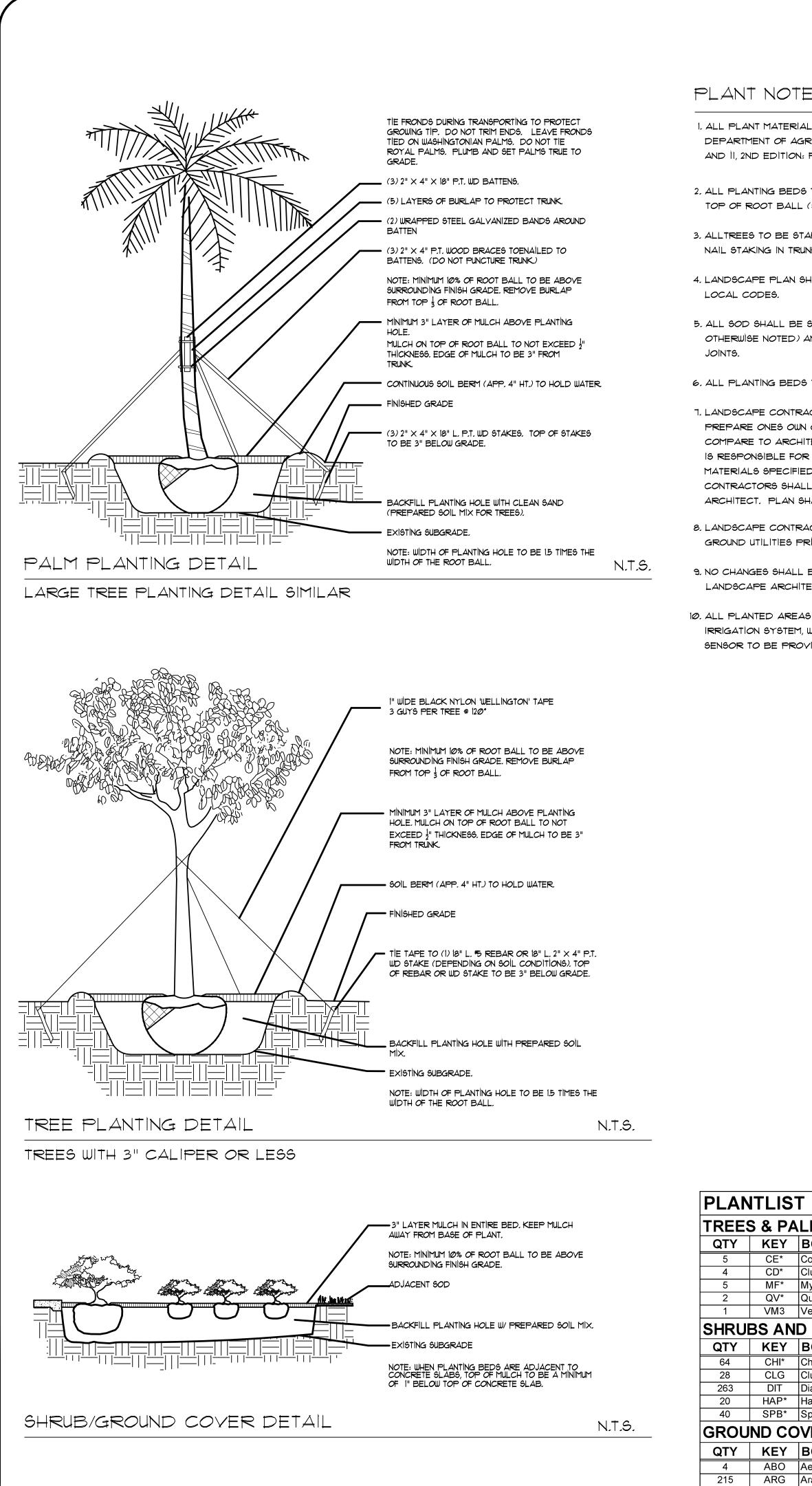
ΥMΗ

		NO. DATE DESCRIPTION
43' ASPH. PVMT.		ZEPHYR ENGINEERING MLFORD ZEPHYR, P.E. MLFORD ZEPHYR, P.E. HOLLYWOOD, FL (786)302-7693 wzephyreng@gmail.com CA#:31158
		NEW RETAIL BUILDING 690 S. DIXIE HWY HALLANDALE , FL
	WATER & SEWER PLAN SCALE: 1"=10'	P.E.#:76036 DATE: 1/10/22 SCALE: 1"=10' SHEET NO.: C 5 5 OF 6 PROJECT NO.: 21-91









PLANT NOTES

1, ALL PLANT MATERIAL TO BE FLORIDA NO. 1 OR BETTER FLORIDA DEPARTMENT OF AGRICULTURE GRADES AND STANDARDS + PARTS | AND 11, 2ND EDITION: FEBRUARY 1998, RESPECTIVELY.

2. ALL PLANTING BEDS TO BE TOPPED WITH 3" MULCH EXCLUDING TOP OF ROOT BALL (SEE PALM/ TREE PLANTING DETAIL).

3. ALLTREES TO BE STAKED IN A GOOD WORKMANLIKE MANNER, NO NAIL STAKING IN TRUNKS PERMITTED.

4. LANDSCAPE PLAN SHALL BE INSTALLED IN COMPLIANCE WITH ALL

5. ALL SOD SHALL BE ST. AUGUSTINE 'FLORATAM' SOLID SOD, (UNLESS OTHERWISE NOTED) AND LAID WITH ALTERNATING AND ABUTTING

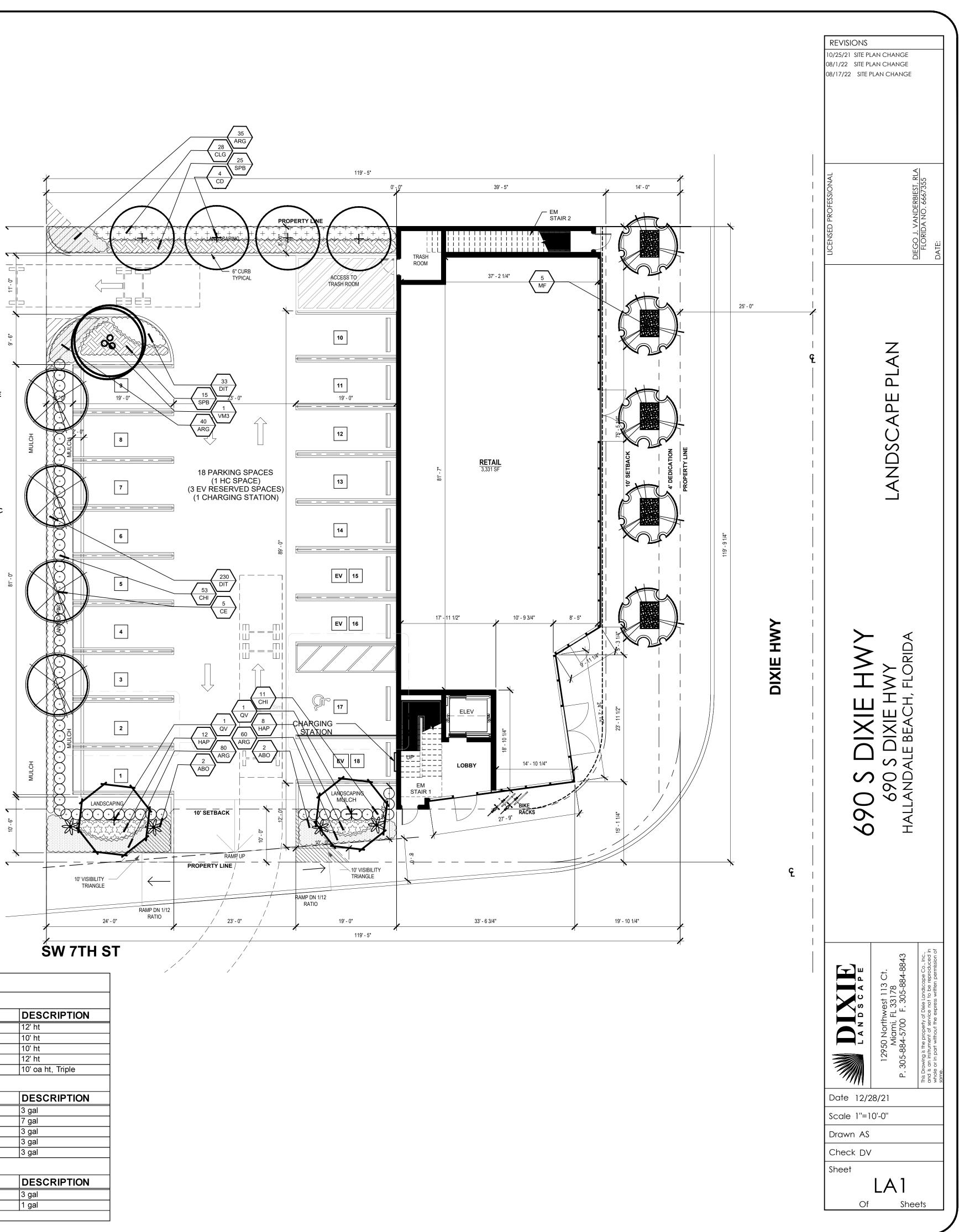
6. ALL PLANTING BEDS TO BE WEED AND GRASS FREE.

7. LANDSCAPE CONTRACTOR SHALL REVIEW ALL DRAWINGS AND PREPARE ONES OWN QUANTITY COUNTS(PRIOR TO BID COST AND COMPARE TO ARCHITECT'S PLANT LIST). LANDSCAPE CONTRACTOR IS RESPONSIBLE FOR ATTAINING ACCURATE COUNT OF PLANT MATERIALS SPECIFIED. IN THE EVENT OF DISCREPANCIES, LANDSCAPE CONTRACTORS SHALL BRING TO THE ATTENTION OF LANDSCAPE ARCHITECT. PLAN SHALL TAKE PRECEDENCE OVER PLANT LIST.

8. LANDSCAPE CONTRACTOR SHALL LOCATE AND VERIFY ALL UNDER-GROUND UTILITIES PRIOR TO DIGGING.

9. NO CHANGES SHALL BE MADE WITHOUT THE PRIOR CONSENT OF THE LANDSCAPE ARCHITECT.

10. ALL PLANTED AREAS TO RECEIVE 100% COVERAGE BY AN AUTOMATIC IRRIGATION SYSTEM, WITH A MINIMUM OF 50% OVERLAP. RAIN SENSOR TO BE PROVIDED.



PLANILISI					
TREES & PALMS					
QTY	KEY	BOTANICAL NAME	COMMON NAME	DESCRIPTION	
5	CE*	Cococarpus erectus	Green Buttonwood	12' ht	
4	CD*	Clusia diversofolia	Pigeon Plum	10' ht	
5	MF*	Mycrianthes fragrans	Simpsons Stopper	10' ht	
2	QV*	Quercus virginiana	Live Oak	12' ht	
1	VM3	Veitchia Montgomeryana	Montgomery Palm	10' oa ht, Triple	
SHRU	SHRUBS AND GRASSES				
QTY	KEY	BOTANICAL NAME	COMMON NAME	DESCRIPTION	
64	CHI*	Chrysobalanus icaco	Cocoplum	3 gal	
28	CLG	Clusia guttifera	Small Leaf Clusia	7 gal	
263	DIT	Dianella tasmanica	Variegated Flax Lily	3 gal	
20	HAP*	Hamelia patens	Dwarf Firebush	3 gal	
40	SPB*	Spartina bakeri	Sandcord Grass	3 gal	
GROUND COVERS AND ACCENTS					
QTY	KEY	BOTANICAL NAME	COMMON NAME	DESCRIPTION	
4	ABO	Aechmea blanchetiana 'orange'	Orange Bromeliad	3 gal	
215	ARG	Arachis glabrata	Perennial Peanut	1 gal	
Note: * der	Note: * denotes native species.				

Tree D	isposition	
No	Botanical Name	Common N
1	Ficus aurea	Strangler F
2	Cupaniopsis anacardioides	Carrotwood

