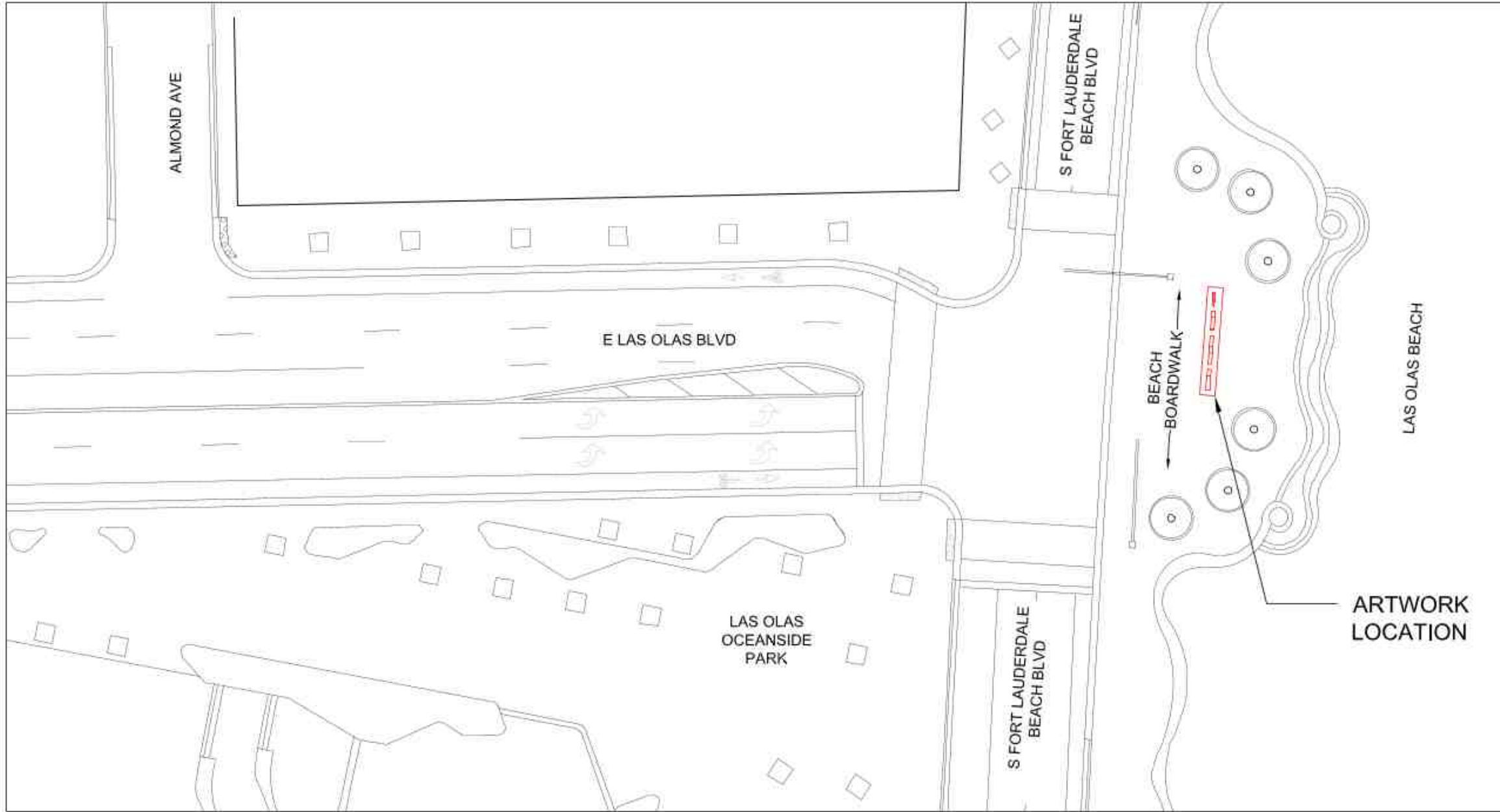


"#FTL" PUBLIC ART SCULPTURE

299 S FORT LAUDERDALE BEACH BLVD, FORT LAUDERDALE, FL 33316



R & R STUDIOS
ROBERTO BEHAR & ROSARIO MARQUARDT
2654 A NW 21st TERRACE, MIAMI, FL 33142
Tel: (305) 573-0523 Email: info@rr-studios.com



1 LOCATION PLAN
N.T.S.

PROJECT DIRECTORY:

ARTIST
R&R STUDIOS
2654 NW 21 TERRACE #A
MIAMI, FL 33142
PHONE: 305-573-0523
INFO@RR-STUDIOS.COM

STRUCTURAL ENGINEER
YETIWEURKS
NICHOLAS GEURTS
5830 DOWNING ST UNIT K7
DENVER, CO 80216
PHONE: 303-646-7553

PROJECT DESCRIPTION:

1. THE ART SCULPTURE CONSISTS OF 13'-0" HIGH x 1'-0" DEEP THREE-DIMENSIONAL LETTERS MADE OF PAINTED STAINLESS STEEL THAT READS "#FTL".
2. THE SCULPTURE SHALL BE ANCHORED TO A CONCRETE FOOTING.

DRAWING INDEX

A-0 COVERPAGE
A-1 DEMOLITION PLAN AND SITE PLAN
A-2 LETTER DETAILS

S101 STRUCTURAL DETAILS

GENERAL NOTES

1. THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND CONDITIONS AT THE JOB SITE AND TO CROSS-CHECK DETAILS AND DIMENSIONS SHOWN ON THE DRAWINGS WITH RELATED REQUIREMENTS ON THE ARCHITECTURAL, MECHANICAL, ELECTRICAL, PLUMBING, CIVIL AND ARTIST DRAWINGS. CONTRACTOR SHALL VERIFY ALL SITE CONDITIONS PRIOR TO STARTING WORK AND SHALL PROMPTLY NOTIFY THE ARTIST OF ANY DISCREPANCIES.
2. UTILITY LOCATIONS (IF ANY) SHOWN ARE APPROXIMATE. PRIOR TO THE COMMENCEMENT OF WORK, THE CONTRACTOR SHALL VERIFY LOCATIONS AND DEPTHS OF ALL UNDERGROUND UTILITIES THAT MAY BE AFFECTED BY CONSTRUCTION AND SHALL BE RESPONSIBLE FOR DAMAGES TO SUCH UTILITIES CAUSED AS A RESULT OF CONSTRUCTION.
3. ALL WORKMANSHIP AND MATERIALS SHALL CONFIRM TO LOCAL CODES.
4. CONTRACTOR SHALL TAKE ALL NECESSARY PRECAUTIONARY MEASURES TO PROTECT THE PUBLIC AND ADJACENT PROPERTIES FROM DAMAGE THROUGHOUT CONSTRUCTION. EXCAVATIONS SHALL NOT BE PERFORMED UNTIL IMMEDIATELY BEFORE THE INSTALLATION. THE MATERIAL FROM THE EXCAVATION SHALL BE PLACED WHERE THE LEAST INTERFERENCE TO PUBLIC VEHICULAR AND PEDESTRIAN TRAFFIC, AND TO SURFACE DRAINAGE WILL OCCUR.
5. WRITTEN DIMENSIONS AND NOTES ARE TYPICAL FOR SIMILAR CONDITIONS, UNLESS OTHERWISE NOTED IN THE CONSTRUCTION DOCUMENTS. DO NOT SCALE DRAWINGS. IF REQUIRED DIMENSIONS OR NOTES ARE NOT INDICATED, THE CONTRACTOR SHALL NOTIFY THE ARTIST FOR RESOLUTION.
6. THE CONTRACTOR SHALL REFERENCE CIVIL ENGINEERING DRAWINGS FOR GRADING AND DRAINAGE FLOWS AND SHALL BE RESPONSIBLE FOR MAINTAINING THESE FLOWS FREE OF OBSTRUCTIONS.
7. THE CONTRACTOR SHALL PROVIDE PRODUCT APPROVALS, SHOP DRAWINGS AND/OR SAMPLES OF ALL CUSTOM-FABRICATED ITEMS TO ARTIST FOR REVIEW AND APPROVAL PRIOR TO INSTALLATION. SUBSTITUTIONS FOR SPECIFIED PRODUCTS SHALL BE APPROVED BY ARTIST PRIOR TO ORDERING.
8. THE CONTRACTOR SHALL RESTORE ALL PROPERTY AND PAVING THAT ARE DISTURBED DURING CONSTRUCTION AND INSTALLATION TO THEIR ORIGINAL CONDITION.
9. THE CONTRACTOR SHALL GUARANTEE ALL WORK AGAINST IMPERFECT WORKMANSHIP, FAILURE, MALFUNCTION OF MATERIALS DUE TO FAULTY OR IMPERFECT WORKMANSHIP.

METAL

- 1.0 SUBMITTALS:
FOUR (4" X4") PAINTED STAINLESS STEEL SAMPLES OF EACH COLOR SHALL BE SUBMITTED FOR ARTIST APPROVAL PRIOR TO FABRICATION. ARTIST TO SELECT COLOR.
- 2.0 COORDINATION:
COORDINATE INSTALLATION OF ANCHORAGES FOR METAL FABRICATIONS. FURNISH SETTING DRAWINGS, TEMPLATES, AND DIRECTIONS FOR INSTALLING ANCHORAGES, INCLUDING SLEEVES, CONCRETE INSERTS, ANCHOR BOLTS, AND ITEMS WITH INTEGRAL ANCHORS, THAT ARE TO BE EMBEDDED IN CONCRETE OR MASONRY. DELIVER SUCH ITEMS TO PROJECT SITE IN TIME FOR INSTALLATION.
- 3.0 FABRICATION:
FOR METAL FABRICATIONS EXPOSED TO VIEW IN THE COMPLETED WORK, PROVIDE MATERIALS WITH SMOOTH, FLAT SURFACES WITHOUT BLEMISHES. DO NOT USE MATERIALS WITH EXPOSED PITTING, SEAM MARKS, ROLLER MARKS, ROLLED TRADE NAMES, OR ROUGHNESS.
- 3.1 ALL EXPOSED EDGES SHALL BE DEVOID OF SHARP EDGES AND CORNERS. EASE EXPOSED EDGES TO A RADIUS OF APPROXIMATELY 1/32 INCH, UNLESS OTHERWISE INDICATED. FORM BENT-METAL CORNERS TO SMALLEST RADIUS POSSIBLE WITHOUT CAUSING GRAIN SEPARATION OR OTHERWISE IMPAIRING WORK.
- 3.2 WELD CORNERS AND SEAMS CONTINUOUSLY ALONG ENTIRE LINE OF CONTACT. AND USE MATERIALS AND METHODS THAT MINIMIZE DISTORTION AND DEVELOP STRENGTH AND CORROSION RESISTANCE OF BASE METALS. ALL EXPOSED WELDING SHALL BE SANDED SMOOTH FINISH.
- 3.3 FABRICATE JOINTS THAT WILL BE EXPOSED TO WEATHER IN A MANNER TO EXCLUDE WATER, OR PROVIDE WEEP HOLES WHERE WATER MAY ACCUMULATE.
- 4.0 FASTENERS:
PROVIDE TYPE 304 OR 316 STAINLESS-STEEL FASTENERS FOR EXTERIOR USE.
- 5.0 PAINT:
ALL PARTS TO BE PAINTED WITH MATTEWS PAINT STAIN MAP (N923SP) APPLY (2) COATS OF EPOXY BASE COATING AND (2) COATS OF TOP COATING
- 5.1 SURFACE PREPARATION FOR SHOP APPLIED COATING: REMOVE ANY OIL OR GREASE BEFORE BLASTING IN ACCORDANCE WITH SSPC- SP1 SOLVENT CLEANING. BRUSH OFF ABRASIVE BLAST ALL ALUMINUM SURFACES TO A MINIMUM SSPC- SP16 THE PREPARATION OF NONFERROUS METALS WHILE PROVIDING A 1.5 - 2.0 MIL BLAST PROFILE.
- 5.2 ALL SURFACES MUST BE CLEAN IN ACCORDANCE WITH AN SSPC-SP1 AND DRY PRIOR TO THE APPLICATION OF ANY COATINGS. PAY PARTICULAR ATTENTION TO EDGES, BOLTS AND CORNERS. FOLLOW MANUFACTURER RECOMMENDATION FOR SURFACE PREPARATION AND PAINT APPLICATION.
- 6.0 INSPECTION :
THE ARTIST MAY PLACE AN INSPECTOR IN THE PLANT WHEN THE UNITS COVERED BY THIS SPECIFICATION ARE BEING MANUFACTURED. THE METAL FABRICATOR SHALL GIVE NOTICE OF (5) DAYS PRIOR TO THE TIME THE METAL UNITS WILL BE AVAILABLE FOR PLANT INSPECTION.
- 7.0 STORAGE AND HANDLING:
STORE METAL FABRICATIONS IN A DRY, WELL-VENTILATED, WEATHER TIGHT PLACE. DELIVER AND HANDLE SO AS TO PREVENT ANY TYPE OF DAMAGE TO THE FABRICATED WORK.
- 8.0 INSTALLATION:
ERECT METAL UNITS LEVEL, PLUMB AND SQUARE WITHIN THE SPECIFIED ALLOWABLE ERECTION TOLERANCES. PROVIDE TEMPORARY STRUCTURAL FRAMING, SHORING AND BRACING AS REQUIRED TO MAINTAIN POSITION, STABILITY, AND ALIGNMENT OF MEMBERS UNTIL PERMANENT CONNECTIONS ARE COMPLETED.
- 9.0 TOUCH-UP PAINTING:
IMMEDIATELY AFTER ERECTION, CLEAN FIELD WELDS, BOLTED GUIDE SPECIFICATION CONNECTIONS, AND ABRASED AREAS OF SHOP PAINT, AND PAINT EXPOSED AREAS WITH THE SAME MATERIAL AS USED FOR SHOP PAINTING TO COMPLY WITH SSPC-PA 1 FOR TOUCHING UP SHOP-PAINTED SURFACES. APPLY BY BRUSH OR SPRAY TO PROVIDE 3.0-5.0 MILS DRY FILM THICKNESS.

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PROJECT:
#FTL : FORT LAUDERDALE LETTERS

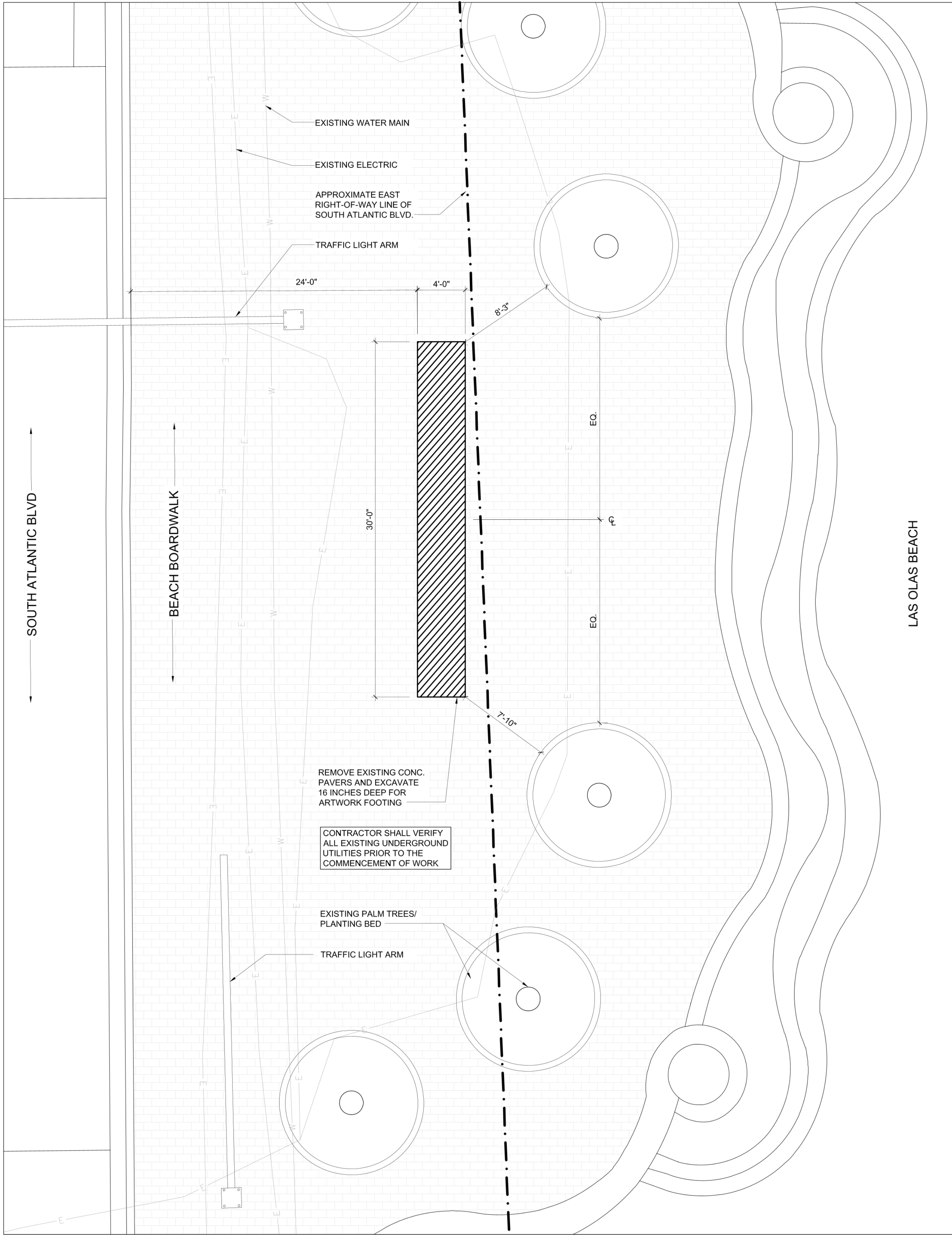
REVISIONS

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COVERPAGE

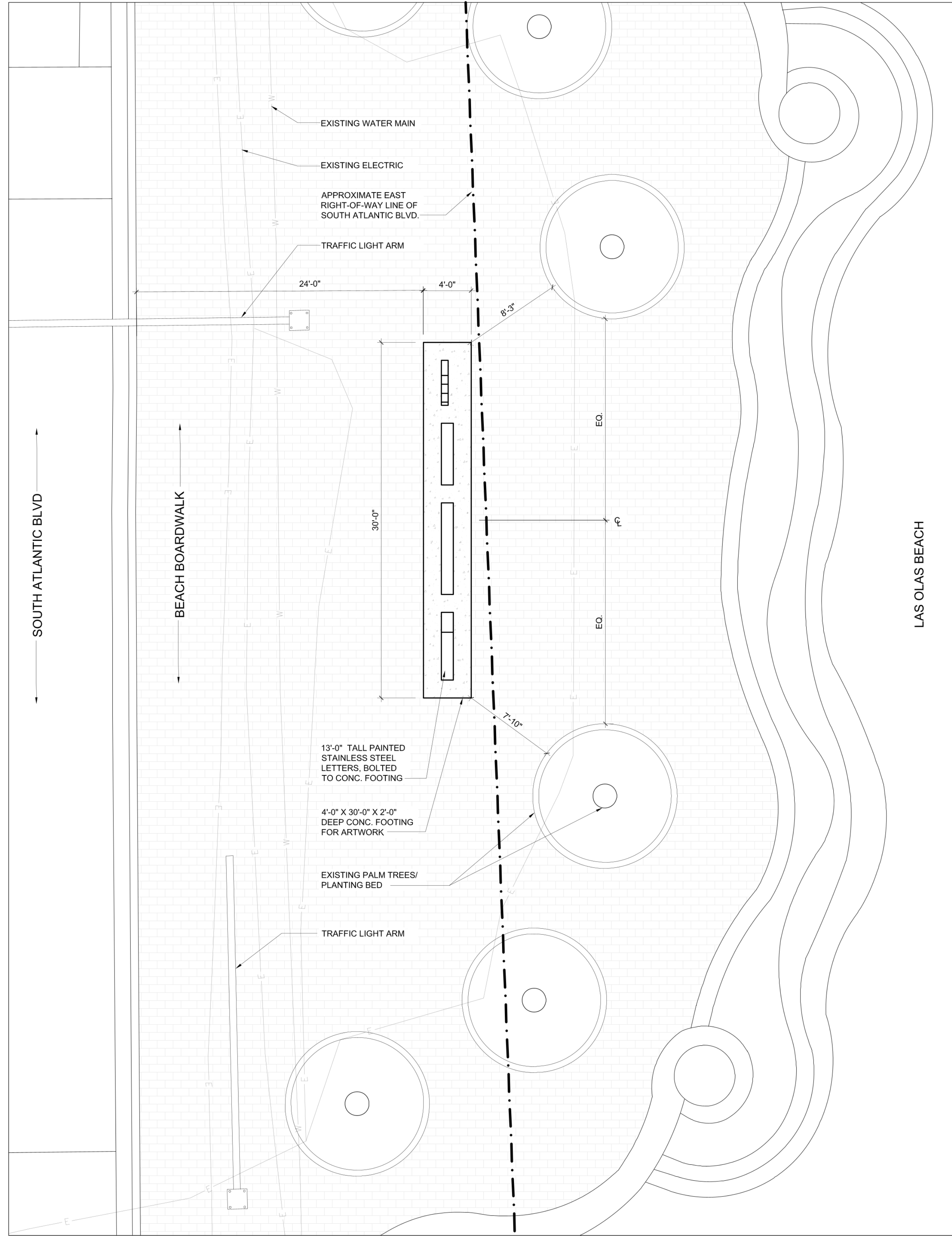
SHEET No:

A-0

DATE: 05-15-2024



1 DEMOLITION PLAN
3/16" = 1'-0"



2 SITE PLAN
3/16" = 1'-0"



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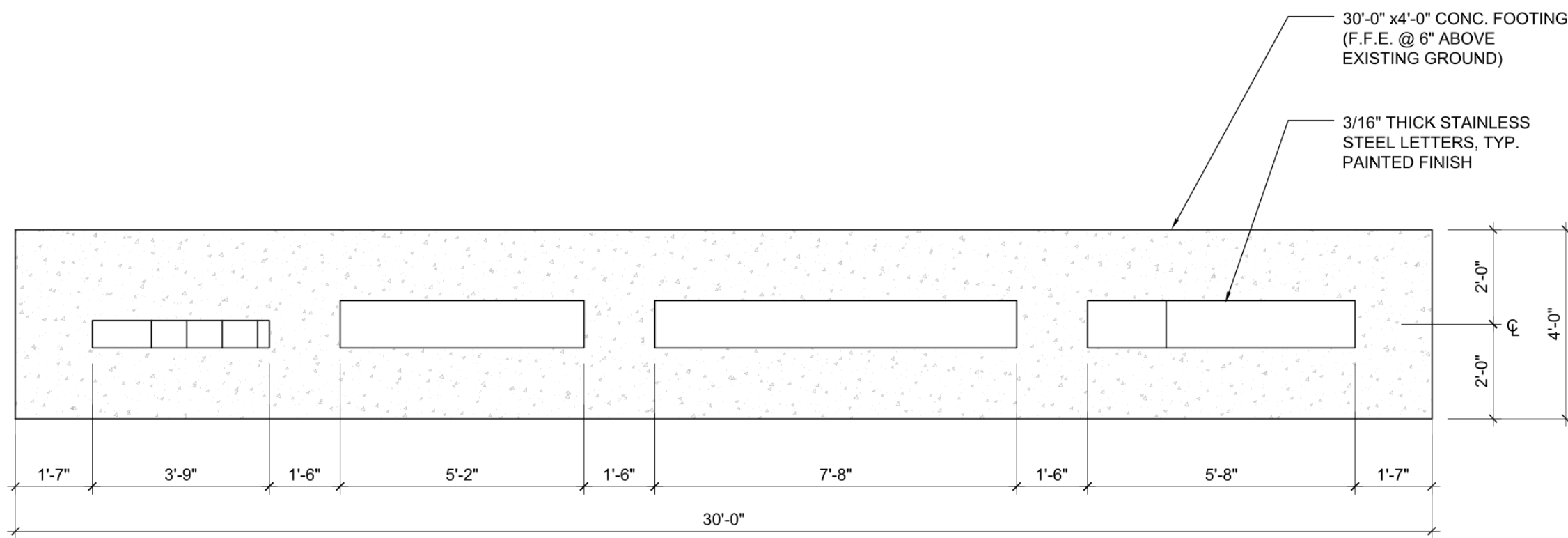
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PROJECT:
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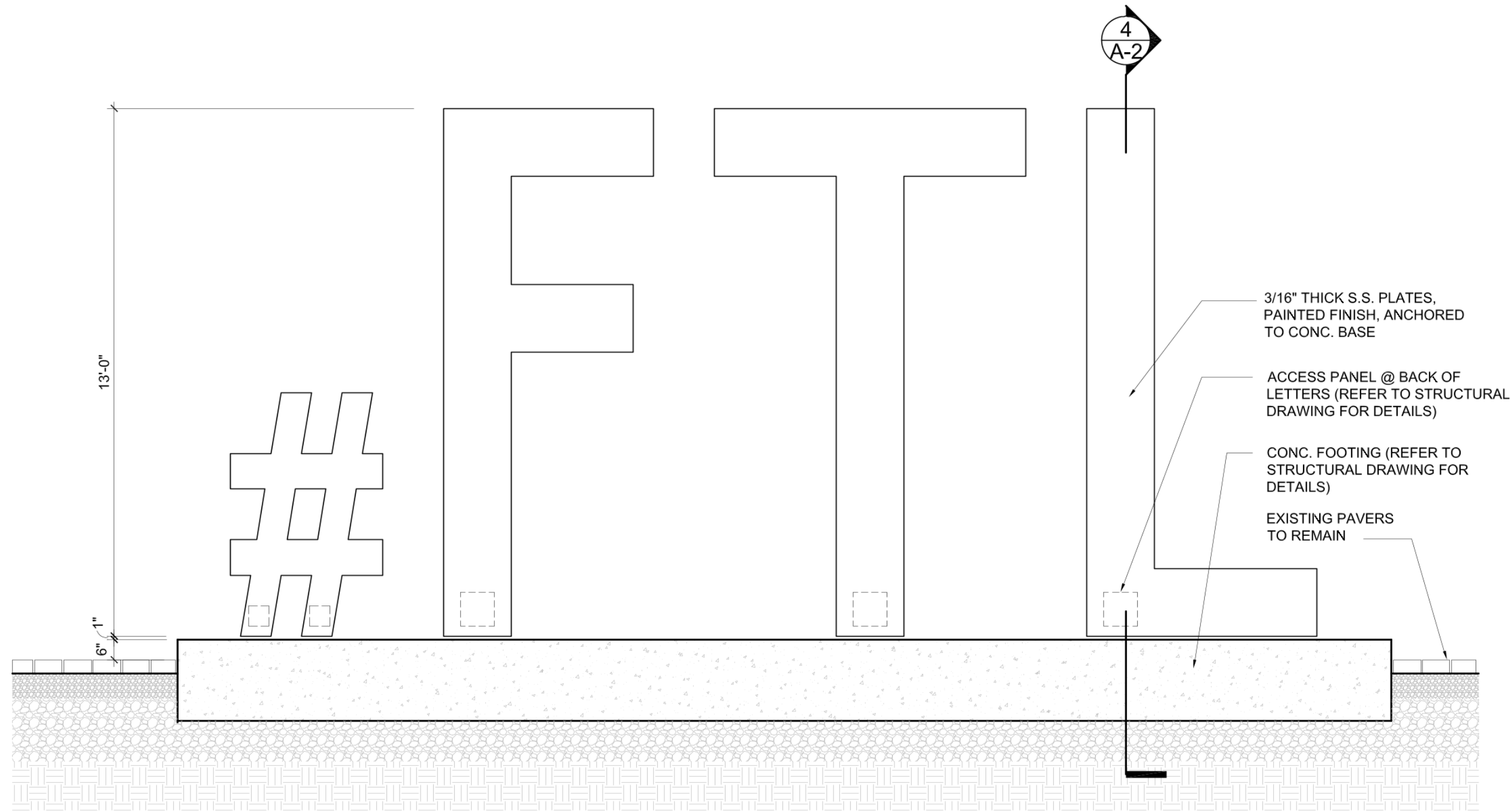
REVISIONS

DRAWING:
DEMOLITION AND SITE
PLAN
SHEET No:
A-1

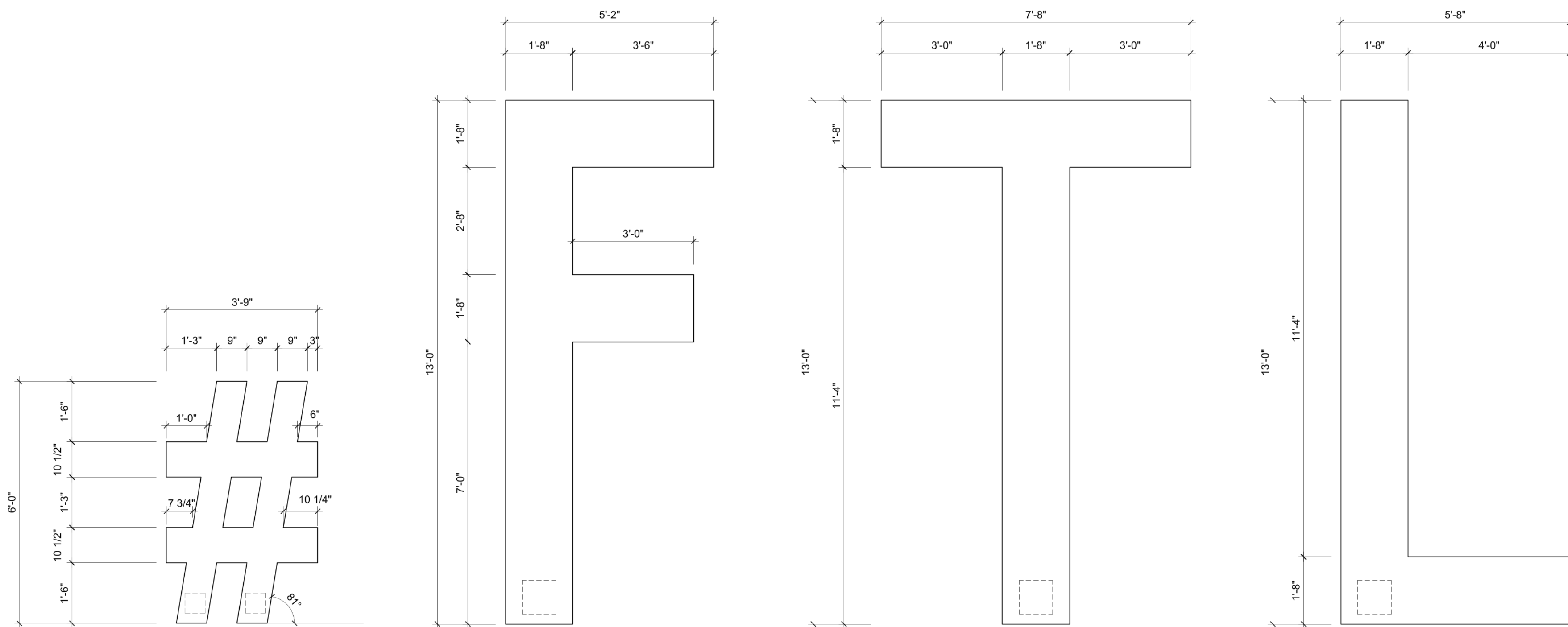
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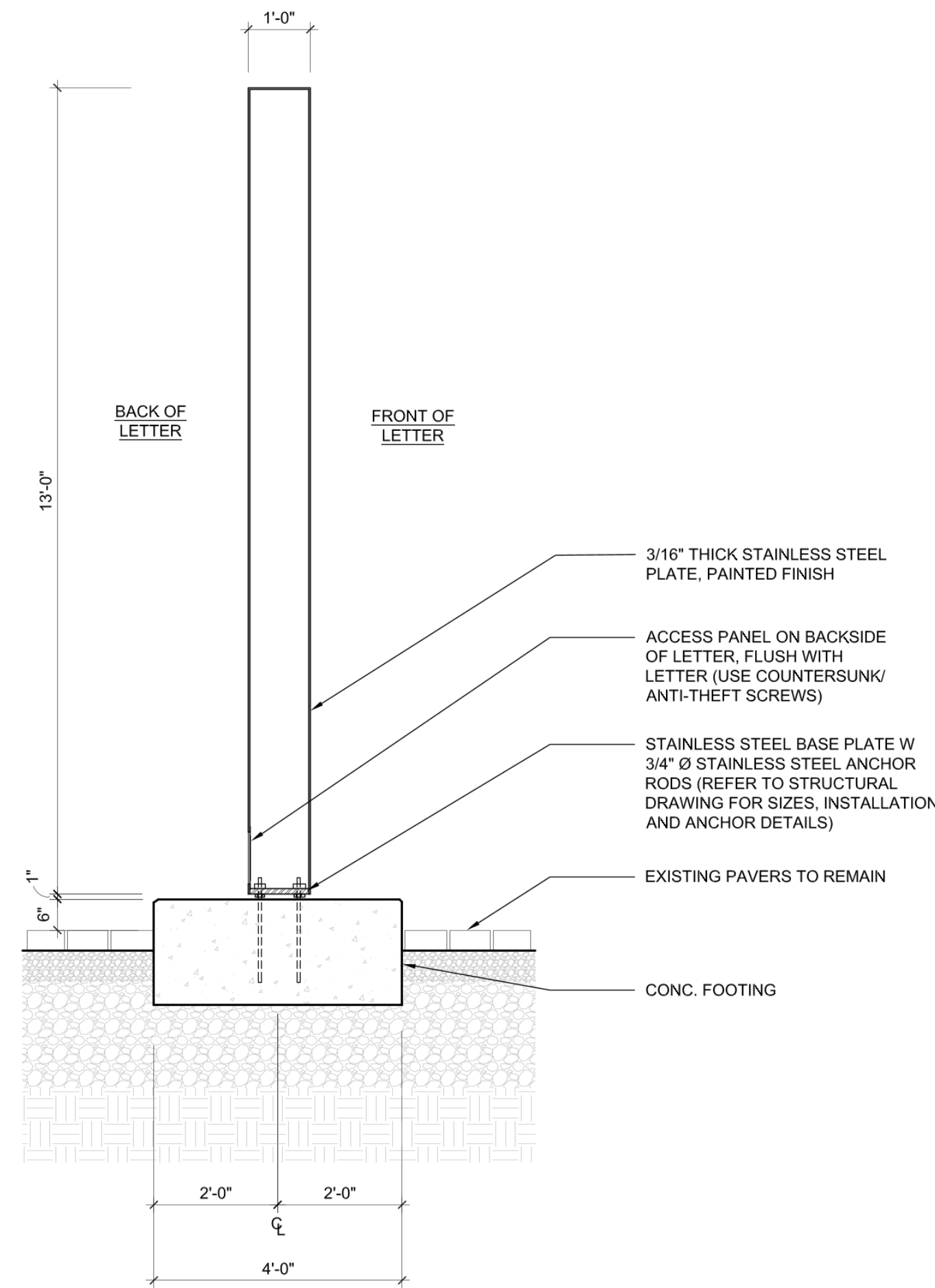
1 PLAN
3/8" = 1'-0"



2 FRONT ELEVATION
3/8" = 1'-0"



3 ELEVATION DETAILS AT EACH LETTER
1/2" = 1'-0"



4 TYP. SECTION
1/2" = 1'-0"

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PROJECT:
#FTL : FORT LAUDERDALE LETTERS

REVISIONS

DRAWING:
LETTER DETAILS

SHEET No:

A-2

DATE: 05-15-2024

PROJECT DESCRIPTION

1. The Fort Lauderdale Letters Project is a series of exterior stainless steel sculptural letters and foundation to be installed near Las Olas Beach in Fort Lauderdale, FL.
2. This section is for general orientation only. The Contractor is responsible for all scope items described in the drawings and specifications as well as for all material and labor that can reasonably be inferred there from.

GENERAL APPLICATION

1. All things which, in the opinion of the Contractor, appear to be deficiencies, omissions, contradictions or ambiguities in the drawings shall be brought to the attention of the Structural Engineer. Corrections or written interpretations shall be issued before affected work may proceed.
2. The Contractor shall inform the Structural Engineer, clearly and explicitly in writing, of any deviation or substitution from requirements of the contract documents. Contractor shall not be relieved of any requirement of the contract documents by virtue of the Structural Engineer's review of shop drawings, project data, etc., unless the Contractor has clearly and explicitly informed the Structural Engineer in writing of any deviations or substitutions at time of submission.

DESIGN CRITERIA

1. Building Code: 2023 Florida Building Code
2. Gravity Loads:
- 2.1. Dead Load = Sculpture Self-Weight
- 2.2. Live Load = 200# Conc. Horiz., 500# Conc. Vert.
3. Foundation recommendations per Report #7111-14-102 by TSF dated 7/18/2014:
- 3.1. Allowable Soil Bearing Pressure = 3000psf
- 3.2. Shallow foundations should bottom at least 16" below final grade.
4. Wind Loading:
- a. Ultimate Design Wind Speed = 170 MPH, Risk Category II
- b. Wind Exposure Category D
- c. Design Wind Pressure: 54psf (ASD)

CODES AND STANDARDS

1. Building Code: 2023 Florida Building Code
2. "Specification for Structural Steel Buildings" ANSI / AISC 360-05 by American Institute of Steel Construction (AISC).
3. "AISC Code of Standard Practice" by AISC.
4. "Structural Stainless Steel" by AISC
5. "Building Code Requirements for Reinforced Concrete", ACI318, by the American Concrete Institute (ACI).
6. "Manual of Standard Practice" by the Concrete Reinforcing Steel Institute (CRSI).
7. All references are latest edition unless noted otherwise.

STAINLESS STEEL

1. Stainless steel scope consists of all structural elements and hardware.
2. Stainless steel grade: ASTM 304 typ. U.N.O.
3. Electrodes: AWS E308

CAST-IN-PLACE CONCRETE

1. Minimum concrete compressive strength at 28 days and unit weight:
- | ELEMENT | STRENGTH, PSI | WEIGHT, PCF |
|----------|---------------|-------------|
| Footings | 4000 | 145 |
2. Concrete shall not be placed until reinforcing and embedded items have been inspected by the owner's independent inspection agency and/or the special investigator.
3. Reinforcing:
- a. Bars: ASTM A615-grade 60, except grade 40 for bars noted as field bent.
- b. Welded Wire Fabric: ASTM A185.
4. Clearance between reinforcing and concrete surfaces:
- a. Unformed - 3"
5. Earth formed trenches may be used for footings.
6. Unless noted, provide continuous reinforcing around corners and through: construction joints, and joints between all abutting members.
7. Provide standard hooks on bars terminating at a concrete face unless noted i.e.: edges of openings, slab edges, expansion joints, ends of beams, and ends of walls, etc.
8. Splice bars with contact laps unless noted otherwise.
- a. Use class A splices.
- b. For lightweight concrete, multiply lengths in tables by 1.3.
- c. For epoxy-coated reinforcement, multiply lengths in tables by 1.5.

TENSION LAP SPLICES (4000 PSI CONCRETE)

BAR SIZE	LAP CLASS	TOP BARS	OTHER BARS
#3	A	19	15
		24	19
#4	A	25	19
		32	25
#5	A	31	24
		40	31
#6	A	37	29
		48	37
#7	A	54	42
		70	54
#8	A	62	48
		80	62
#9	A	70	54
		91	70
#10	A	79	61
		102	79
#11	A	87	67
		113	87

15. Concrete mix designs:
- a. Submit written reports of each proposed concrete mix not less than 15 days prior to the start of work.
- b. Mix designs, including water cement ratios and slumps, shall be prepared in accordance with ACI 301.
- c. Cement shall conform to ASTM C 150 Type I.
- d. Normal weight aggregate shall conform to ASTM C33.
- e. Light weight aggregate shall conform to ASTM C330.
- f. No admixtures containing calcium chloride shall be permitted in any concrete.
- g. Maximum aggregate size shall be: 1 1/4" for formed elements and 3/4" for slabs on grade.
- h. Water reducing admixture shall be used in all concrete.
- i. Air entraining admixture in accordance with ACI 301 shall be used in all concrete exposed to freezing and thawing during either construction or service conditions.

- j. Concrete subjected to freezing/thawing shall have a maximum water/cement ratio of 0.50 and shall contain the amount of air entraining agent specified in ACI 301.

- k. In no case shall water/cement ratio exceed the following:
- f'c=4000 psi 0.50 max. w/c ratio

24. Curing:

- a. Liquid type, membrane forming curing compound, conforming to ASTM C309, use Type I, Class A compounds.
- b. Curing compounds should not be used on surfaces that are to receive additional concrete, paint, tile or other material requiring a positive bond unless the contractor has demonstrated that the membrane can be satisfactorily removed before subsequent application is made, or the membrane dissipates or can serve satisfactorily as the base for the later application.
- c. Curing shall be maintained for a period of 7 days in which the mean ambient temperature is above 40 degrees Fahrenheit or until the concrete has attained 70% of the specified compressive strength.

25. Hot Weather Placement: When depositing concrete in hot weather, follow recommendations of ACI 305. The temperature of concrete at time of placement shall not exceed 90 degrees Fahrenheit. Protect to prevent rapid drying. Start finishing and curing as soon as possible.

26. Cold Weather Placement: When temperatures drop below 40 degrees at any time during concrete placing and curing, the provisions of ACI 306 R-2, which addresses the protection of concrete from freezing shall be followed. The following provisions are a guideline for cold-weather concreting procedures, however, they DO NOT replace nor supersede ACI-306.

27. Concrete mix and mixing procedures:

- a. Where use is desired, a non-corrosive, non-chloride accelerating admixture may be used in accordance with manufacturers printed instructions. Admixtures containing calcium chloride SHALL NOT BE USED UNDER ANY CIRCUMSTANCES.
- b. Air entraining admixture in accordance with ACI-301 shall be included in any concrete subject to freezing and thawing during either construction or service conditions.
- c. Water and aggregate shall be uniformly heated to achieve the following temperatures during mixing (Refer to ACI-306, Table 3.1). If air temperature is ..., then concrete temperature as mixed is ...
- Greater than 30° F, 60° F
- Between 0° and 30° F, 65° F
- Less than 0° F, 70° F

- d. Concrete slump shall be maintained at 4 inches or less. (Ref. ACI-306)

28. Concrete Placing: (Ref. ACI-306)

- a. All snow, ice, and frost shall be removed so that it does not occupy space intended to be filled with concrete.
- b. Concrete shall not be placed on frozen subgrade.
- c. Concrete shall be placed at a temperature not less than 55° F.
29. Protection of concrete during curing: (Ref. ACI-306)
- a. Concrete shall be maintained at a temperature not less than 55° F during curing for the time duration specified below.
- b. Concrete that will be exposed to little or no freezing and thawing in service or during construction, such as in foundations and substructures, shall be maintained at the curing temperature for:
- i. Two days if made with Type I or II Cement.
- ii. One day if made with Type III cement, or accelerating admixture, or 100 lbs/yd of additional cement.
- c. Concrete that will be exposed to weather in service or during construction:
- i. Three days if made with Type I or II cement.
- ii. Two days if made with Type III cement, or accelerating admixture, or 100 lbs/yd of additional cement.

30. Insulating materials for concrete protection are outlined in ACI-306.

31. Welding of reinforcing is prohibited.

MISCELLANEOUS NOTES

1. The Contractor is solely responsible for all safety regulations, programs and precautions related to all work on this project.
2. The Contractor is solely responsible for the protection of persons and property either on or adjacent to the project and shall protect it against injury, damage, or loss.
3. Means and methods of construction and erection of structural materials are solely the Contractor's responsibility.
4. The structure is designed to function as a unit upon completion of construction of the project and then, only to support the design loads indicated. The contractor is responsible for means, methods and sequence of construction and the adequacy of the structure to support loads occurring during construction of the project. Furnish all temporary bracing, shoring, and/or support as may be required.
5. No structural modifications, alterations, or repairs shall be made without prior review by Structural Engineer.

QUALITY CONTROL

1. The Contractor is responsible for quality control, including workmanship and materials furnished by his subcontractors and suppliers.
2. Inspection or testing by the Owner does not relieve the Contractor of his responsibility to perform the work in accordance with the Contract Documents.
3. Workmanship: The Contractor is responsible and shall bear the cost of correcting work which does not conform to the specified requirements.
4. Correct deficient work by means acceptable to the Engineer. The cost of extra work incurred by the Engineer to approve corrective work shall be borne by the Contractor.

SPECIAL INSPECTION

1. Special inspection is required per IBC, chapter 17 for the following:
- a. Inspect all concrete anchor bolts and post-installed anchors.
2. The Contractor shall be responsible for notifying Special Inspector 72 hours in advance of required inspections for scheduling purposes. Failure to meet observation schedules may require removal (for inspection purposes) of any finishes that have been subsequently installed. Approval by the special Inspector does not preclude observation by the Engineer of Record and approval by the EOR does not preclude the inspection process by the Special Inspector and any other code requirements for inspection. Removal and replacement of any finishes and/or framing damaged by the finish removal process or as required for corrective action shall be at the Contractor's expense, not the Owner, Engineer or Structural Observer.
3. Yeliweurks may also provide verbal instructions to field supervision personnel as needed to ensure that the observed work conforms to contract documents, and will follow up site observations with a written report of items observed with noted deficiencies.
4. Structural Observation: As a minimum, the Engineer Shall perform structural observation at the following stages of construction:
- a. At completion of fabrication.
- b. At completion of installation.
5. Upon completion of work the Structural Observer shall submit a report to the Owner and the Building Official bearing his/her wet stamp and signature attesting to the visual observations made. The report shall also identify any reported deficiencies, which have not been resolved.

STRUCTURAL ABBREVIATIONS

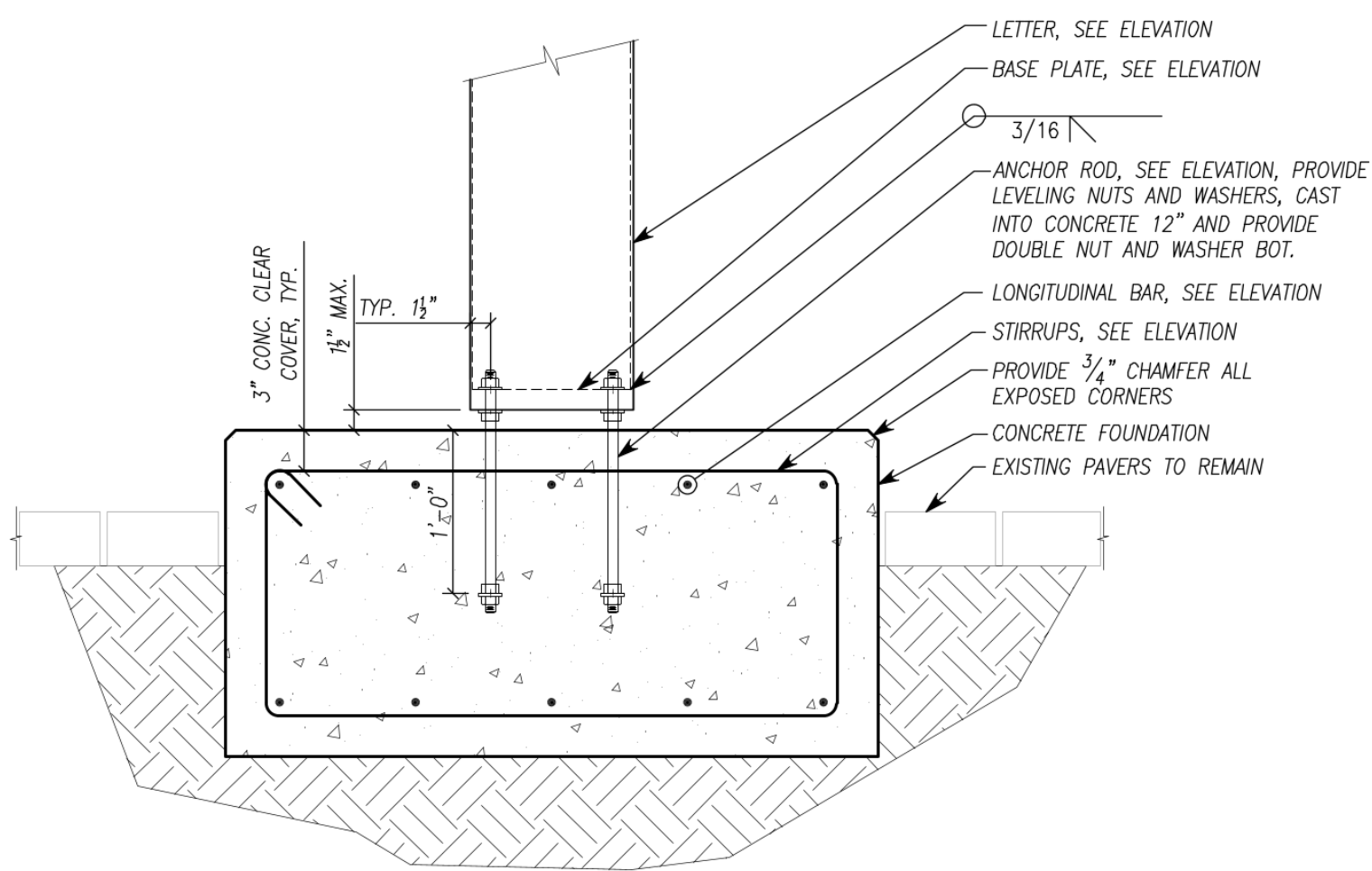
ABBREV.	DEFINITION	ABBREV.	DEFINITION
=====	=====	=====	=====
A.B.	anchor bolts	HORIZ	horizontal
ADDN'L	additional	I.F.	inside face
A.F.F.	above finished floor	INT	interior
ALT	alternate	JT	joint
ARCH	architectural	L, LEN	length
B, BOT	bottom	LAT	lateral
B.B.	band beam	LH	long leg horizontal
B.L.	brick ledge	LLV	long leg vertical
BLDG	building	LONG	longitudinal
BM	beam	LVL	laminated veneer lumber
BRG	bearing	MAS	masonry
BTWN	between	MAX	maximum
CJ	const./control joint	MECH	mechanical
CL, CLR	clear	MLAM	microlam
CMU	conc. masonry unit	MFR	manufacturer
COL	column	MIN	minimum
CONC	concrete	MTL	metal
CONN	connection	N.I.C.	not in contract
CONST	construction	NMWT	normal weight
CONT	continuous	NOM	nominal
CTRL	control	NS	near side
DET, DTL	detail	O.F.	outside face
DB	deck bearing	O.H.	opposite hand
DM	dimension	OPNG	opening
DK	deck	PC	precast
DS	diagonal sheathing	PL	plate
DWGS	drawings	REINF	reinforcement
DWL	dowel	REQ'D	required
EJ	each	RET	retaining
EE	extended end	RWR	rake wall rafter
EF	each face	S.A.D.	see arch. drawings
EFF	effective	S.O.G.	slab on grade
EL	expansion joint	SC	slip critical
EL, ELEV	elevation	SCHED	schedule
EOD	edge of concrete	SECT	section
EOM	edge of deck	SIP	structural insulating panel
EOM	edge of masonry	SL	slab
EOS	edge of slab	SPA	spacing
EW	each way	SST	Simpson Strong Tie
EXIST	existing	STFNR	stiffener
EXP	expansion	STL	steel
EXT	exterior, extension	SUPPL	supplier
FDTN	foundation	SUPT	support
FF	finish floor	T	top
FL	floor	T/xx	top of xxx
FOS	face of stud	THK	thick, thickness
FP	full penetration	TJI	Wood I beam (see notes)
FS	far side	TRAN	transverse
FTG	footing	TYP	typical
GA	gauge	UNO	unless noted otherwise
GB	grade beam	U.S.C.	under separate contract
GEN	general	VERT	vertical
GLB	glu-lam beam	V.I.F.	verify in field
HAS	headed anchor stud	W	wide, width
HK	hook	WWF	welded wire fabric

GENERAL LEGEND

GENERAL NOTATIONS	
ELEVATION OR BUILDING SECTION	
XX = DRAWING NUMBER	
YY = SHEET NUMBER	
SECTION CUT	
XX = DRAWING NUMBER	
YY = SHEET NUMBER	
DETAIL CALL OUT	
XX = DRAWING NUMBER	
YY = SHEET NUMBER	
DETAIL SECTION CUT B	

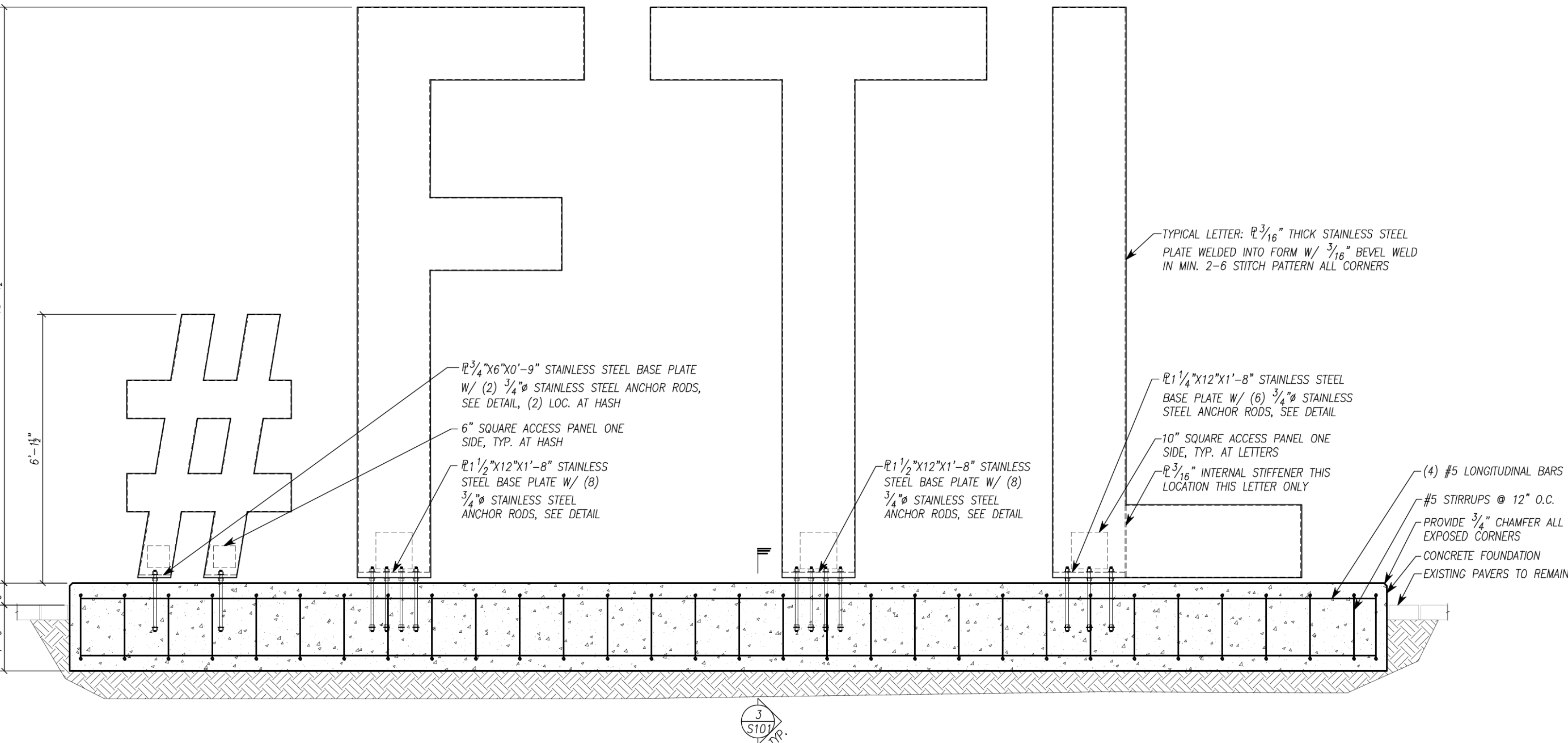
STRUCTURAL SHEET LIST

SHEET NUMBER	SHEET NAME	CURRENT DATE	Engineering Drawings
S101	General Notes, Sheet List, Plan, Elevation and Details	05-14-2024	X
ISSUE NOTATION:			
X - ISSUED AS NOTED ABOVE			
I - ISSUED FOR INFORMATION ONLY			
XX - REVISION NUMBER (01, 02, etc.)			



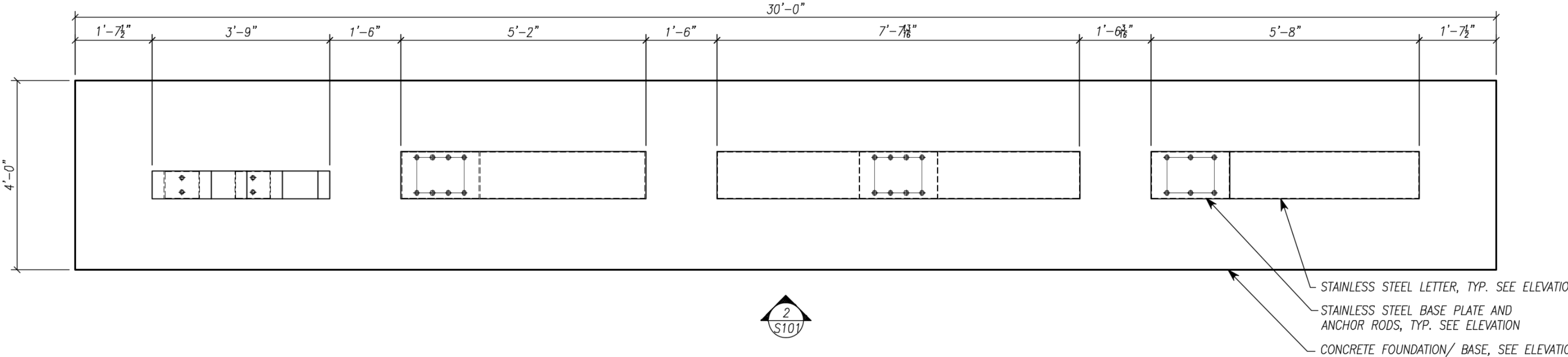
FOUNDATION AND ANCHOR DETAIL

SCALE : 1"=1'-0"



ARTWORK AND FOUNDATION ELEVATION

SCALE : 1/2"=1'-0"



FOUNDATION PLAN

SCALE : 1/2"=1'-0"

THESE DRAWINGS ARE TO BE USED IN CONJUNCTION WITH THE ARCHITECTURAL DRAWINGS ON THE PROJECT TO CLEARLY DEFINE ALL OF THE REQUIREMENTS FOR CONSTRUCTION. WHERE CONFLICTS OCCUR, CONTACT THE ARCHITECT FOR CLARIFICATION.

DISCLAIMER:
THE STRUCTURAL ENGINEER'S SEAL ON THIS DRAWING INDICATES THAT THE INFORMATION SHOWN AND THE CALCULATIONS PERTAINING TO THAT INFORMATION HAVE BEEN PREPARED BY QUALIFIED PEOPLE UNDER THE DIRECTION OF THE ENGINEER-OF-RECORD. THE SEAL DOES NOT IMPLY RESPONSIBILITY FOR ANY INFORMATION NOT SHOWN ON THIS DRAWING AND SUCH RESPONSIBILITY IS SPECIFICALLY DISCLAIMED. ON PAKED PROJECTS, DRAWINGS THAT ARE ISSUED BUT NOT SEALED SHALL BE CONSIDERED TO BE PRELIMINARY IN NATURE AND ARE ISSUED FOR INFORMATION ONLY.

Yeliweurks ART + ENGINEERING 303.648.7553 yeliweurks@gmail.com www.yeliweurks.com	GENERAL NOTES, SHEET LIST.	S101
	LAMP AND LIGHT POLE DETAILS	
	PROJECT NAME: R&R Studios - Fort Lauderdale Letters	
	DRAWN BY: NAG	
DATE: 05/14/2024	SCALE: AS NOTED	