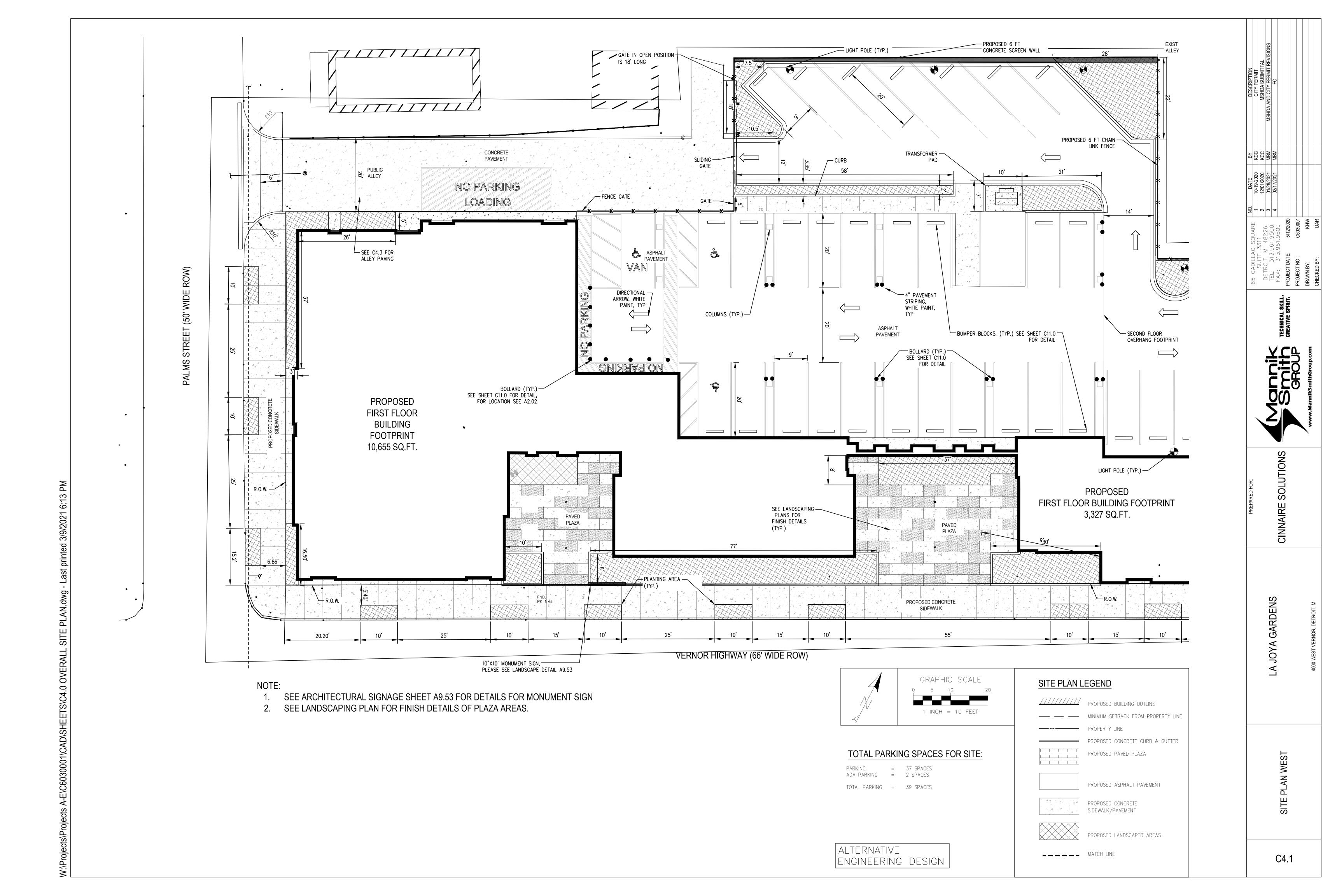
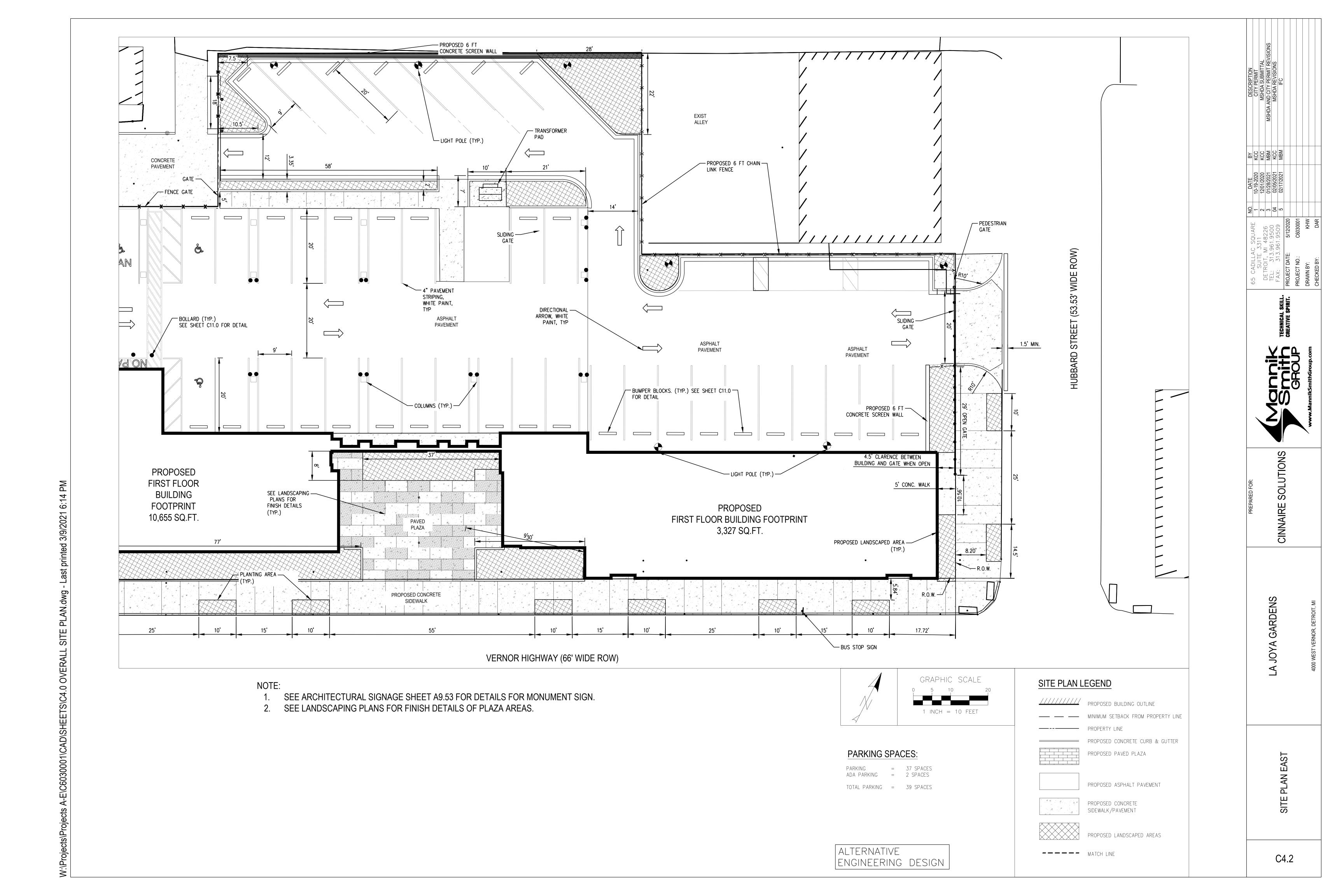
440 Burroughs Ste. 122 Detroit, MI 48202 (313) 405.9035 getinvolve@511Design.com

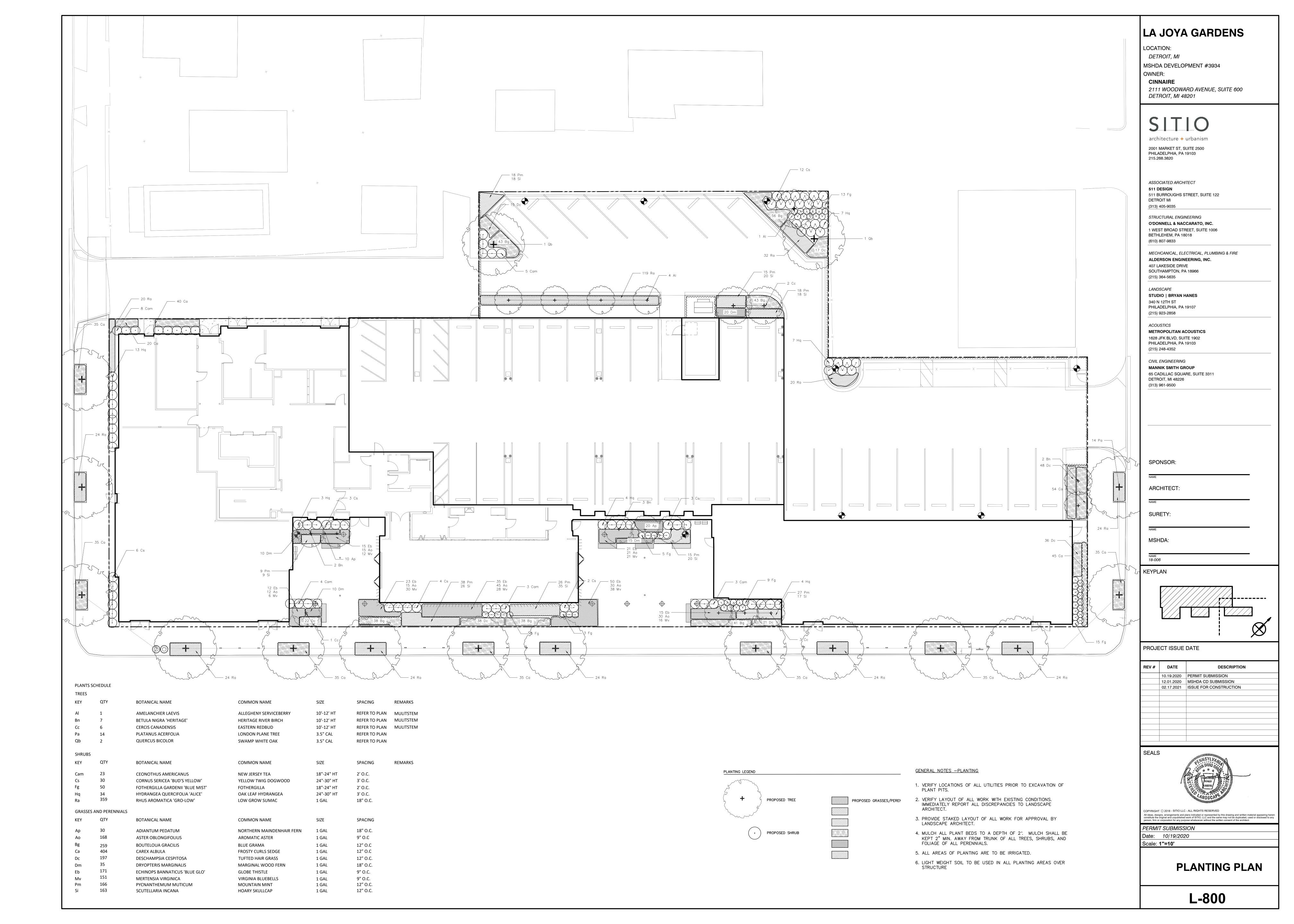
March 9th, 2021

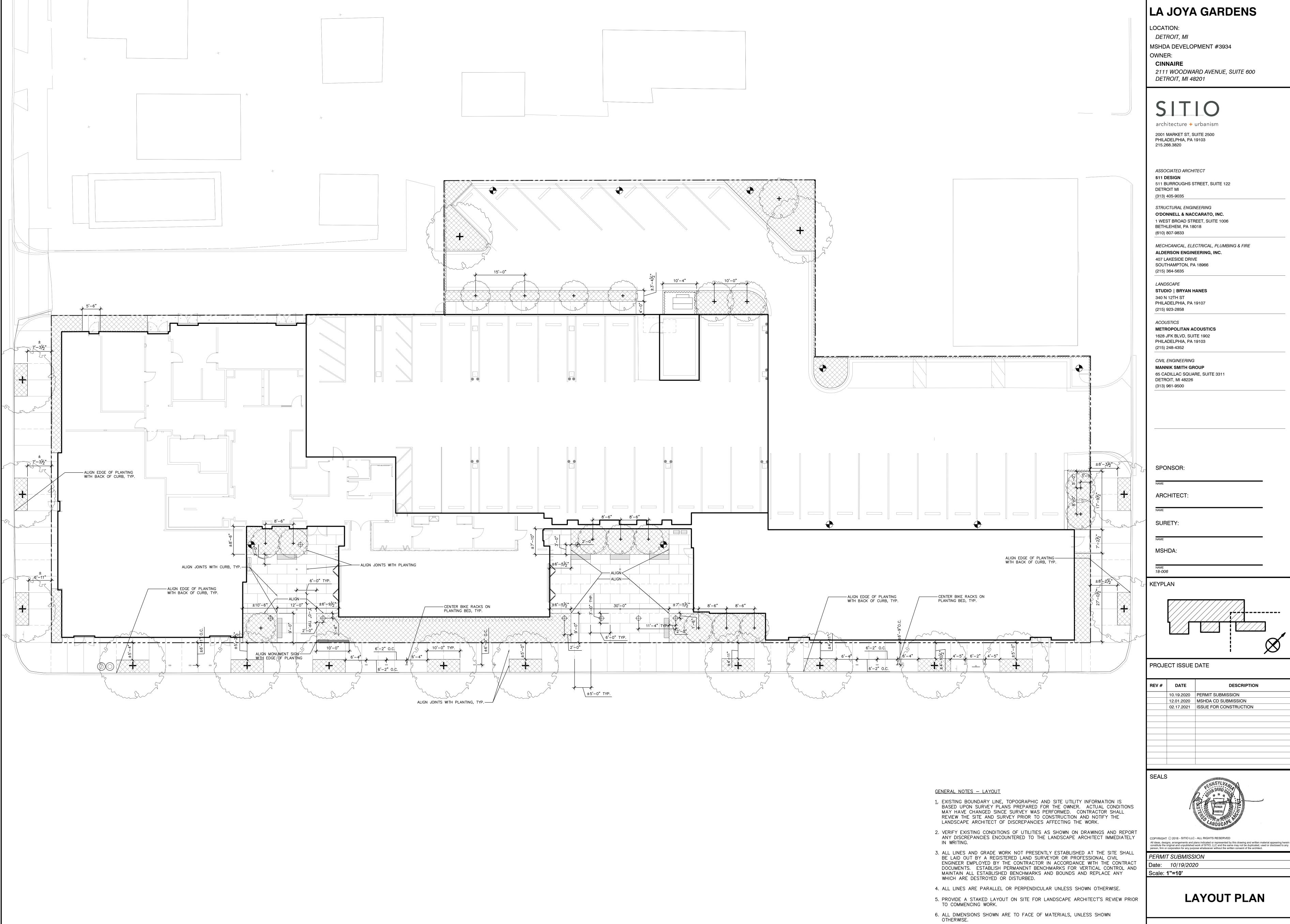
The tree grates and bike racks will require an approved encroachment. In order to petition for an encroachment, the city of Detroit will require:

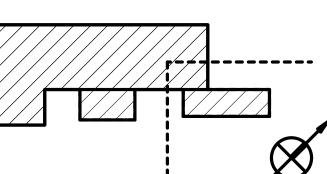
- 1. Site plan specific to the public space, which will highlight the dimensions of the grates and how far they are from the property line.
 - Dimensions of the tree pits are on C4.1 and C4.2. Note that these are not tree *grates*. They are landscaped planting beds. The planting plan on L-800 indicates the planting schedule and locations.
- 2. Details about the design of the bike racks.
 - Bike racks are located on L-110 Layout Plan, and a section detail is provided on 3/L-700.
 - The bike rack is specified as The VROOM Bicycle rack from the same manufacturer as
 the outdoor furnishings. Here is a link to the product:
 https://vestre.com/us/products/cycle-parking/vroom-bicycle-rack. It is a stainless steel
 "U" cast into the concrete.
- 3. The sidewalks there are approx. 9 ft. wide and a bike rack will require at least 6 ft. of space.
 - The bike racks are oriented parallel to the sidewalk between the street tree beds, which encourages cyclists to lock their bikes up parallel to the street.
- 4. The bike racks will need to be positioned in a way to allow a minimum of 6 ft. of clearance for pedestrians on the sidewalk.
 - Due to the parallel orientation of the bike racks, locked bikes will not encroach into the clear space for pedestrian circulation between the street tree beds and the building.
- 5. They will also need measurements telling them where the bike racks will be located relative to the property line.
 - Per note above, bike racks are located on L-110.
- 6. According with last comments received on March 03,2021.
 - See new sheets modified, L-110 includes all requested dimensions
 - L-105 indicates the boundary between public improvements and our property line.
 - Sheets C4.1 and C4.2 were modified with measurements originating from the property line.







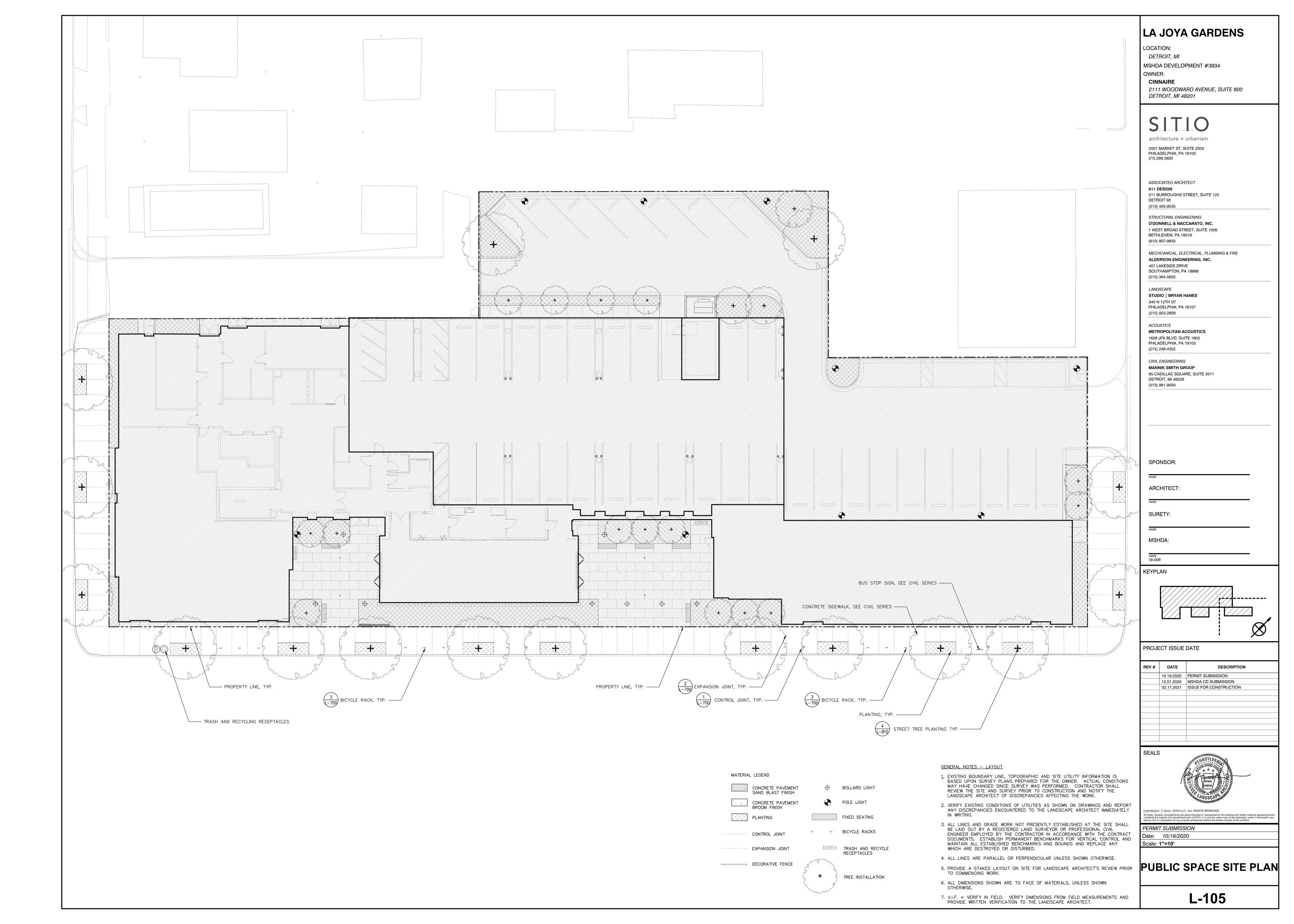


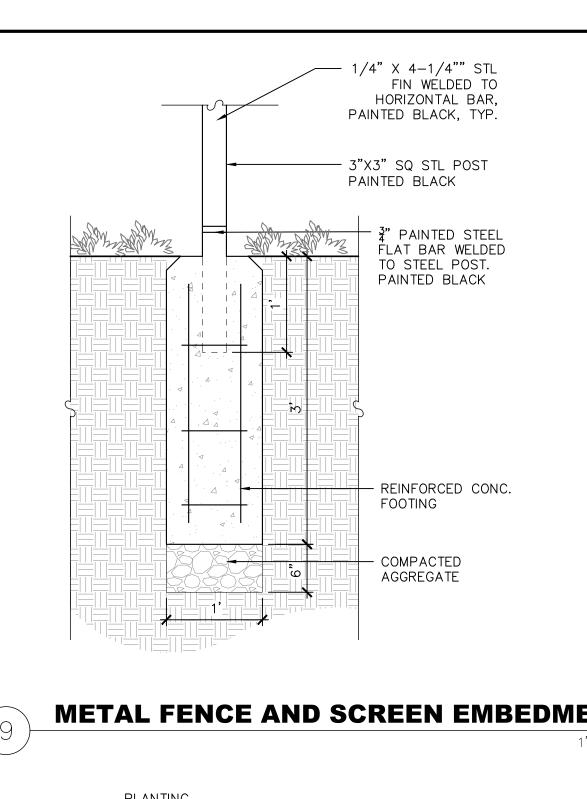


L-110

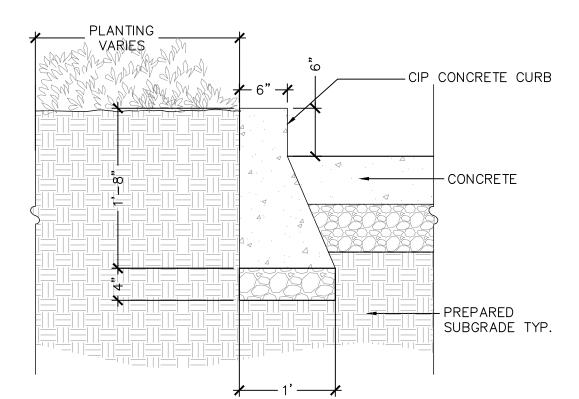
7. V.I.F. = VERIFY IN FIELD. VERIFY DIMENSIONS FROM FIELD MEASUREMENTS AND

PROVIDE WRITTEN VERIFICATION TO THE LANDSCAPE ARCHITECT.

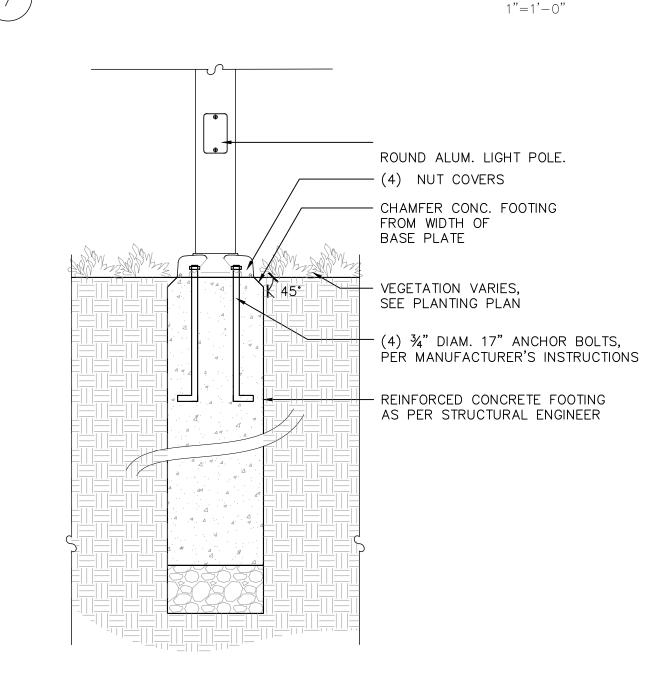




METAL FENCE AND SCREEN EMBEDMENT



RAISED CONCRETE CURB



POLE LIGHT

1"=1'-0"

/ 1/4" X 4-1/4"" STL FIN WELDED TO

HORIZONTAL BAR,

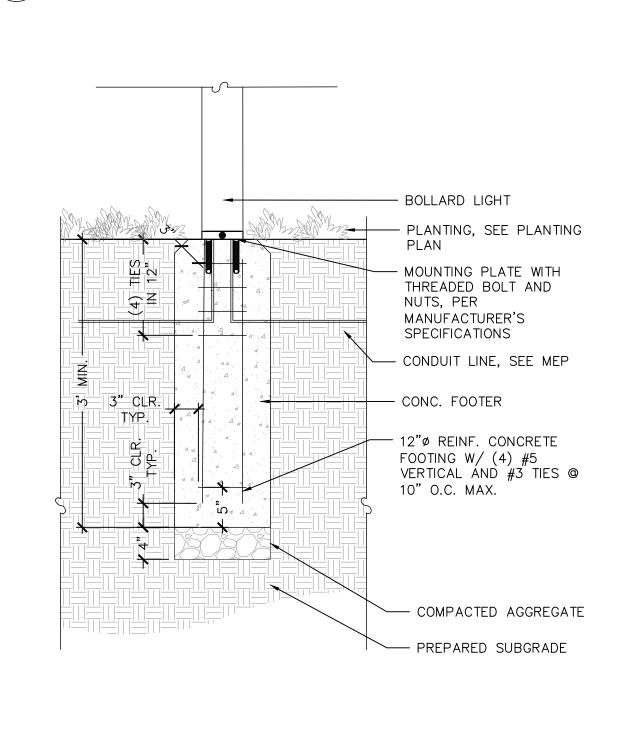
MATCH COMMUNITY ROOM FINS

— 3"X3" SQ STL POST

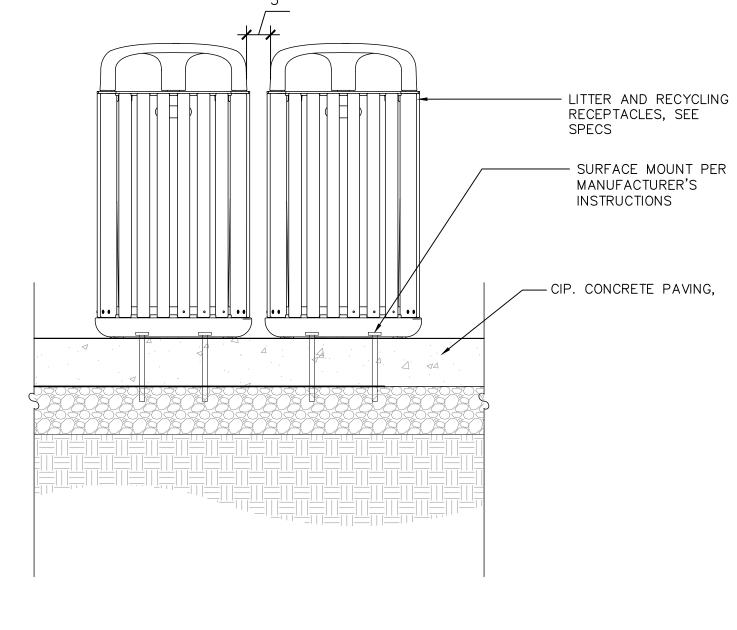
PAINTED TO MATCH

COMMUNITY ROOM

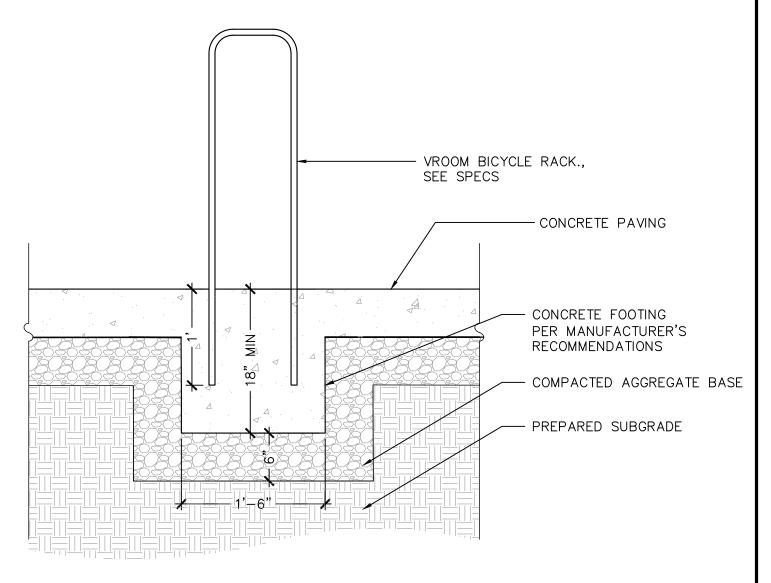
PAINTED TO



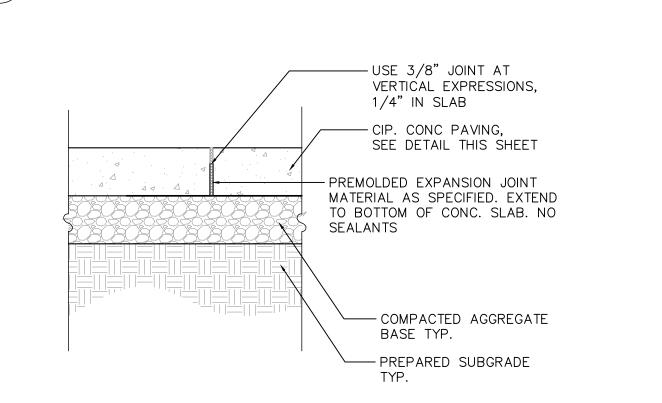
BOLLARD LIGHT



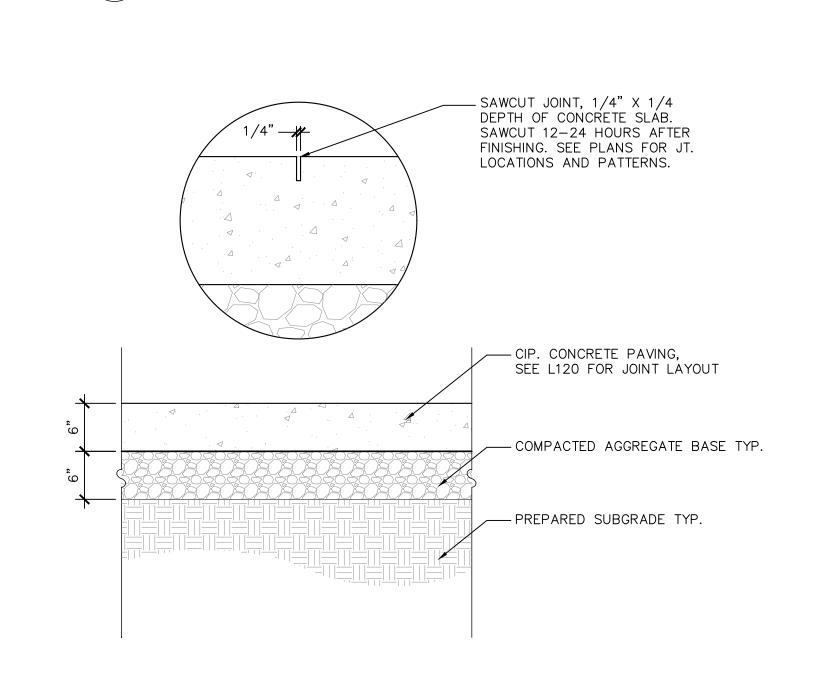
TRASH AND RECYCLING RECEPTACLES



BICYCLE RACK



CONCRETE PAVING EXPANSION JOINT



CONCRETE PAVING

LA JOYA GARDENS

LOCATION: DETROIT, MI

MSHDA DEVELOPMENT #3934 OWNER:

CINNAIRE 2111 WOODWARD AVENUE, SUITE 600 DETROIT, MI 48201

architecture + urbanism

2001 MARKET ST, SUITE 2500 PHILADELPHIA, PA 19103 215.268.3820

ASSOCIATED ARCHITECT 511 DESIGN 511 BURROUGHS STREET, SUITE 122 DETROIT MI

(313) 405-9035 STRUCTURAL ENGINEERING O'DONNELL & NACCARATO, INC.

1 WEST BROAD STREET, SUITE 1006 BETHLEHEM, PA 18018 (610) 807-9833 MECHCANICAL, ELECTRICAL, PLUMBING & FIRE

SOUTHAMPTON, PA 18966 (215) 364-5635 LANDSCAPE

ALDERSON ENGINEERING, INC.

407 LAKESIDE DRIVE

STUDIO | BRYAN HANES 340 N 12TH ST PHILADELPHIA, PA 19107 (215) 923-2858

1"=1'-0"

ACOUSTICS METROPOLITAN ACOUSTICS 1628 JFK BLVD, SUITE 1902 PHILADELPHIA, PA 19103

CIVIL ENGINEERING MANNIK SMITH GROUP 65 CADILLAC SQUARE, SUITE 3311 DETROIT, MI 48226 (313) 961-9500

SPONSOR:

(215) 248-4352

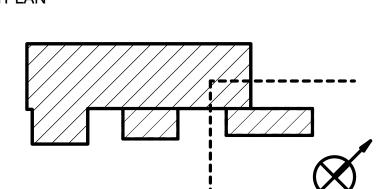
ARCHITECT:

1"=1'-0'

SURETY:

MSHDA:

NAME 18-006 KEYPLAN



1"=1'-0" PROJECT ISSUE DATE

REV#	DATE	DESCRIPTION
	10.19.2020	PERMIT SUBMISSION

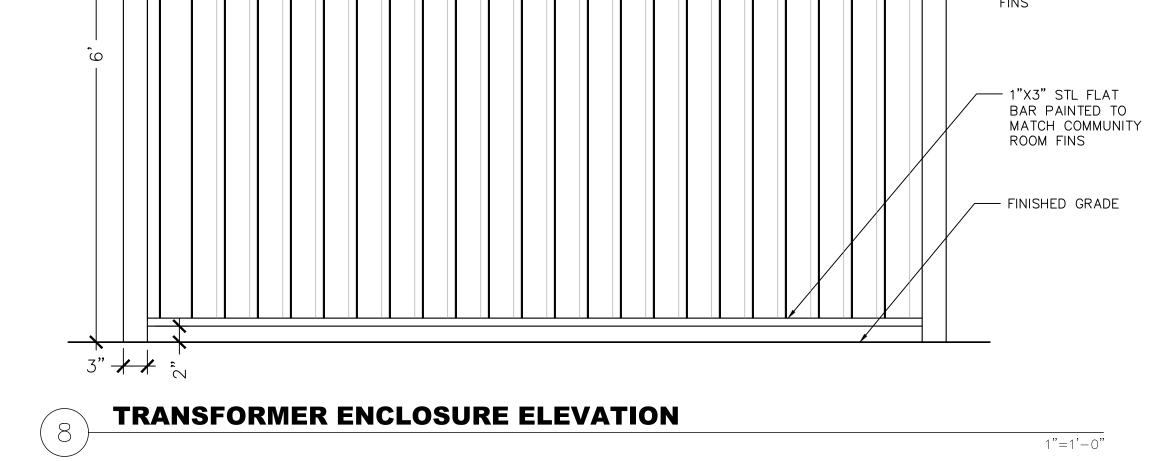
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PERMIT SUBMISSION Date: 10/19/2020 Scale: AS SHOWN

1"=1'-0"

SITE DETAILS

L-700



3"X3" SQ STL POST —

PAINTED TO MATCH

COMMUNITY ROOM

1/4" X 4-1/4"" -

STL FIN WELDED TO

HORIZONTAL BAR, PAINTED TO

MATCH COMMUNITY

1"X3" STL FLAT

ROOM FINS

TRANSFORMER ENCLOSURE ENLARGED PLAN

∦ ∤ 4" TYP.

─ 8'-4" O.C. ─

BAR PAINTED TO

MATCH COMMUNITY

ROOM FINS

1"=1'-0"

1"=1'-0"