

Request for Proposals Number: 23-31

Addendum 3

Date: June 16, 2023

This addendum serves to alert potential bidders that there have been some revisions made. See attached.

This also includes the pre-bid sign in sheet.

Lastly, other information may be provided as another addendum following the due date for approved equals.

Gate / Fence Notations 750 Elmwood, 705 Elmwood, 265 Melrose, 269 Melrose, Ryder Lot, Newport Facilities

Notes:
-All Gates to be installed to meet UL325
-Contractor to submit shop drawings and must be approved by RIPTA prior to releasing to manufacturing and installation.
-Drawing is for reference and general scope of work. All surveys and field verifications are the responsibility of the contractor

GENERAL NOTES:

- 1. SITE IS AN ACTIVE BUS MAINTANANCE & FUELING FACILITY. FACILITY WILL REMAIN IN OPERATION AT ALL TIMES.
- 2. CONTRACTOR TO SCHEDULE WORK w/ RIPTA FOR WORK OUTSIDE OF CONTRACTOR'S DEDICATED CONSTRUCTION AREA.
- 3. CONTRACTOR TO SUBMIT & OBTAIN PERMITS FOR PARTIAL STREET CLOSURES w/ CITY & FIRE DEPARTMENT. COORDINATE EFFORTS w/ RIPTA.
- 4. CONTRACTOR TO REPAIR ANY & ALL PAVING, CURBS, AND SIDEWALKS DAMAGED BY HIS OPERATIONS DURING DEMO, CONSTRUCTION, &/OR NEW WORK EFFORTS.
- 5. CONTRACTOR TO PROVIDE ALL REQUIRED PEDESTRIAN & STREET SAFETY/WARNING SIGNAGE AS REQUIRED TO PROTECT PUBLIC &/OR AS REQUIRED BY THE CITY OF PROVIDENCE.
- 6. CONCRETE SIDEWALKS SHALL BE:
4" THICK, 400 PSI CONCRETE, AIR-ENTRAINED. REINFORCE WITH 1.4x1.4/8x8 WWF, AT MID-POINT. PROVIDE 6" LAYER OF COMPACTED GRAVEL. PROVIDE TOOLED EXP. JOINTS AT 20'-0" o.c. MAXIMUM. PROVIDE TOOLED JOINTS AT 5'-0" o.c. MAXIMUM, EXACT LOCATION TO BE FURNISHED AT LATER DATE. EXPANSION JOINT TO HAVE 3/8" PREMOLDED JOINT FILLER & TO HAVE SEALANT FLUSH w/ TOP OF CONCRETE.
- 7. CONTRACTOR TO COORDINATE LOCATION OF CONTRACTOR YARD ACCESS GATES w/ RIPTA.
- 8. CONTRACTOR IS RESPONSIBLE FOR HIS WORK FORCE & OTHER SUB CONTRACTORS. WORK FORCE PARKING OFFSITE.
- 9. CONTRACTOR TO PROVIDE HAYBALES PROPERLY STAKED DOWNHILL OF EXCAVATION WORK, EARTH/DIRT STOCKPILES, & CLEANUP AREAS TO PREVENT SILT RUNOFF &/OR SILTATION OF EXISTING STORM DRAIN SYSTEM.

GATE / FENCE WORK NOTES	DRAWING #	ENT / Exit Designation	Entrance Gate #	Exit Gate #	Pedestrian Gate #	Vehicle Gate Type	Control Gear Box	1050-D LOCK	Gate Guide Posts	LOOP to Exit	Signal Red / Green Light 9	Pedestrian Gate Scope	Fence Add / Modify / Repair	COMMENTS
WORK NOTATION			1	2	3					7			11	
705 Elmwood Entrance	C-201	A	A1			SWING Gate Details A-103	NEW	NA	Reuse if structurally sound	NA	X	NA	C-201 / A-106	
				A2		SWING Gate Details A-103	NEW	NA	Reuse if structurally sound	X	X	NA	C-201 / A-106	
					A3		NA	NA	N/A	X	NA	SWING Gate Details A-103	C-201 / A-106	
705 Elmwood Entrance	C-202	B	B4	B4		CANTILEVER SIDE GATE DETAILS A-103	NEW	REUSE	Reuse if structurally sound	NA	NA		C-202	Vehicle and Pedestrian Gate to be operated on timer and manual override
					B5	2150 Style Pedestrian Swing	NA	NA	NA	NA	NA	2150 Style Pedestrian Swing	C-202	
					B6	2150 Style Pedestrian Swing	NA	NA	NA	NA	NA	2150 Style Pedestrian Swing	C-202	
705 Elmwood Entrance	C-203	C	C7			CANTILEVER SIDE GATE DETAILS A-103	NEW	NA	X	NA	X	NA	C-203 / A-106	Relocate island (Surface mount to parking deck) and configure fencing to Widen both gates 18" - Add Security Fence to wall
				C8		CANTILEVER SIDE GATE DETAILS A-103	NEW	NA	X	X	X	NA	C-203 / A-106	
					C9	TUNE-UP Existing Pedestrian Gate	NEW	NA	X	NA	X	Tune up Exisiting Gate	C-203 / A-106	
705 Elmwood Entrance	C-204	D	D10	D10	NA	VERTICAL PIVOT GATE Details A-103	NEW	NA	X	X	YES	NA	C-204 / A-106	New Fence to match existing fence and match height of fence at corner - Remove and dispose of existing gate and footings and pave disturbed area to match existing pavement - Tie new gate into existing electrical
750 Elmwood Entrance from Elmwood	C-205	E	E11	NA	NA	CANTILEVER SIDE GATE DETAILS A-103	Tune up existing	REUSE	Reuse if structurally sound	NA	YES	NA	C-205	
750 Elmwood Exit to Elmwood	C-205	E	NA	E12		CANTILEVER SIDE GATE DETAILS A-103	Tune up existing	REUSE	Reuse if structurally sound	X	YES	NA	See Note	Replace approximately 40 posts only on perimeter Fence. Reuese and repair fencing as needed.
					E13	TUNE-UP Existing Pedestrian Gate	NA	NA	NA	NA	NA	TUNE-UP Existing Pedestrian Gate	C-205	
269 Melrose Entrance / Exit to Melrose	C-206	F	F14	F14		CANTILEVER SIDE GATE DETAILS A-103	Tune up existing	REUSE	Reuse if structurally sound	X	YES		NA	Move exit loop further away from gate
					F15	TUNE-UP Existing Pedestrian Gate	NA	NA	NA	NA	NA	Tune up Exisiting Gate	NA	
Ryder Lot Entrance from Cadillac	C-207	G	G16	NA	SEE COMMENTS	CANTILEVER SIDE GATE DETAILS A-103	Tune up existing	REUSE	Reuse if structurally sound	NA	YES	See Comments	C-207	Pedestrian Gate to remain and secured by owner
Ryder Lot Exit onto Longfellow	C-208	G	NA	G17	NA	CANTILEVER SIDE GATE DETAILS A-103	Tune up existing	REUSE	Reuse if structurally sound	X	X	NA	NA	Rework sidewalk to accomodate bus turn radius
Employee Parking Lot Melrose Exit - Entrance	C-209	H	H18			CANTILEVER SIDE GATE DETAILS A-103	NEW	REUSE	NEW and Reuse existing if possible	NA	X	NA	C-209	Reconfigure Entracne / Exit so vehicles can make a safe turn thru the gates
				H19		CANTILEVER SIDE GATE DETAILS A-103	NEW	NEW	NEW	X	X	NA	C-209	
					H20	RELOCATE AND TUNE-UP Existing Pedestrian Gate	NA	NA	NA	NA	NA	Relocate Pedestrian Gate H-21	C-209	
Newport Facility	C-210	I	I-21	I-21		SLIDE ENTRANCE GATE DETAILS A-103	NEW	NEW	NEW	Open 1/2 way on exit	X	NA	See note	ADD Security Fence from new gate to existing Security Fence - One Slide Gate with new support posts. (do not remove existing support poles) Gate to be moved in towards the building approximately 4' (tbd) - OPEN HALLE WAY ON EXIT
					I22	2150 Style Pedestrian Swing	NA	NA	NA	NA	NA	2150 Style Pedestrian Swing	See Note	Add 8' wide Utility Gate (2) 4' swing gates



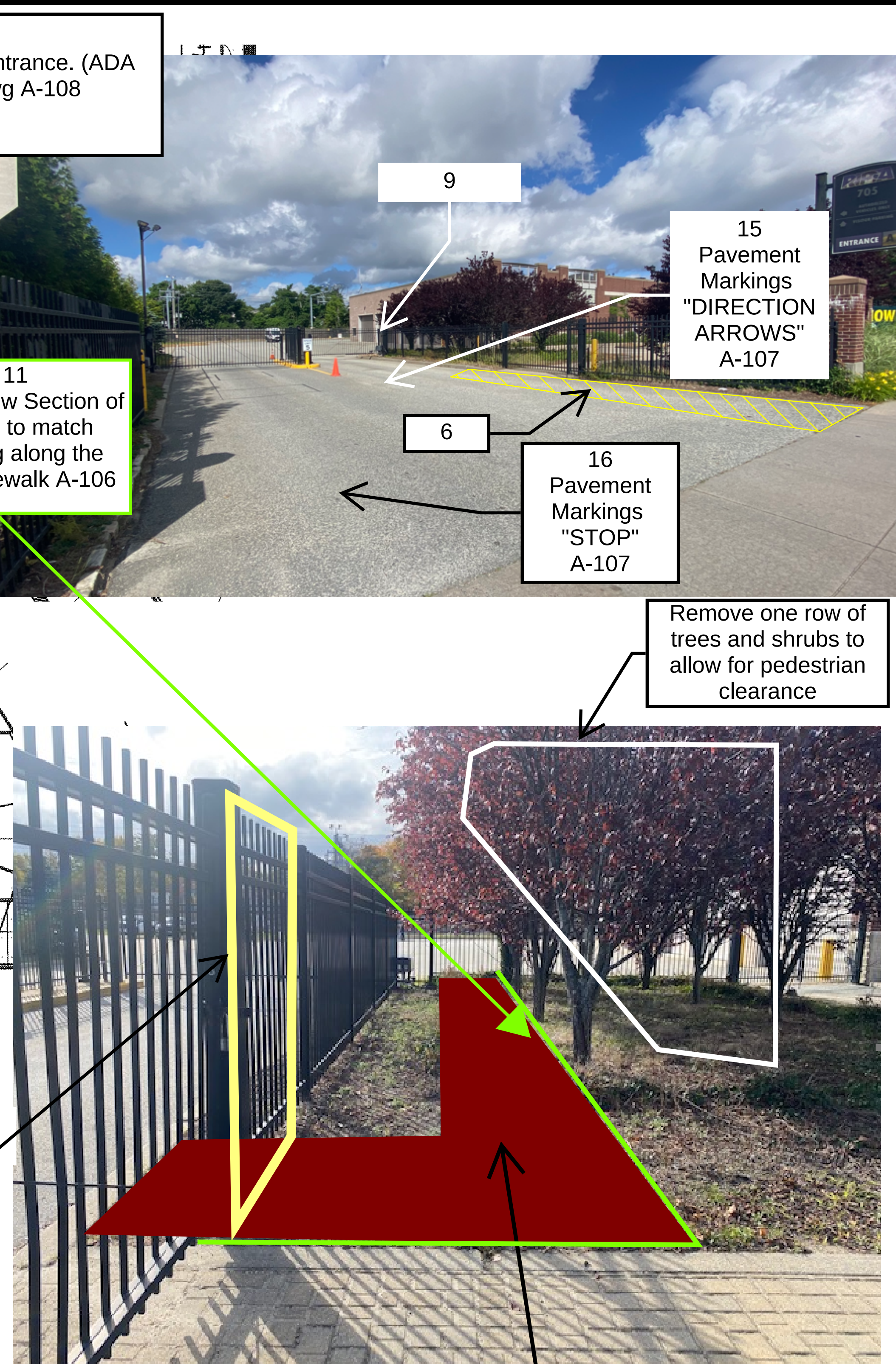
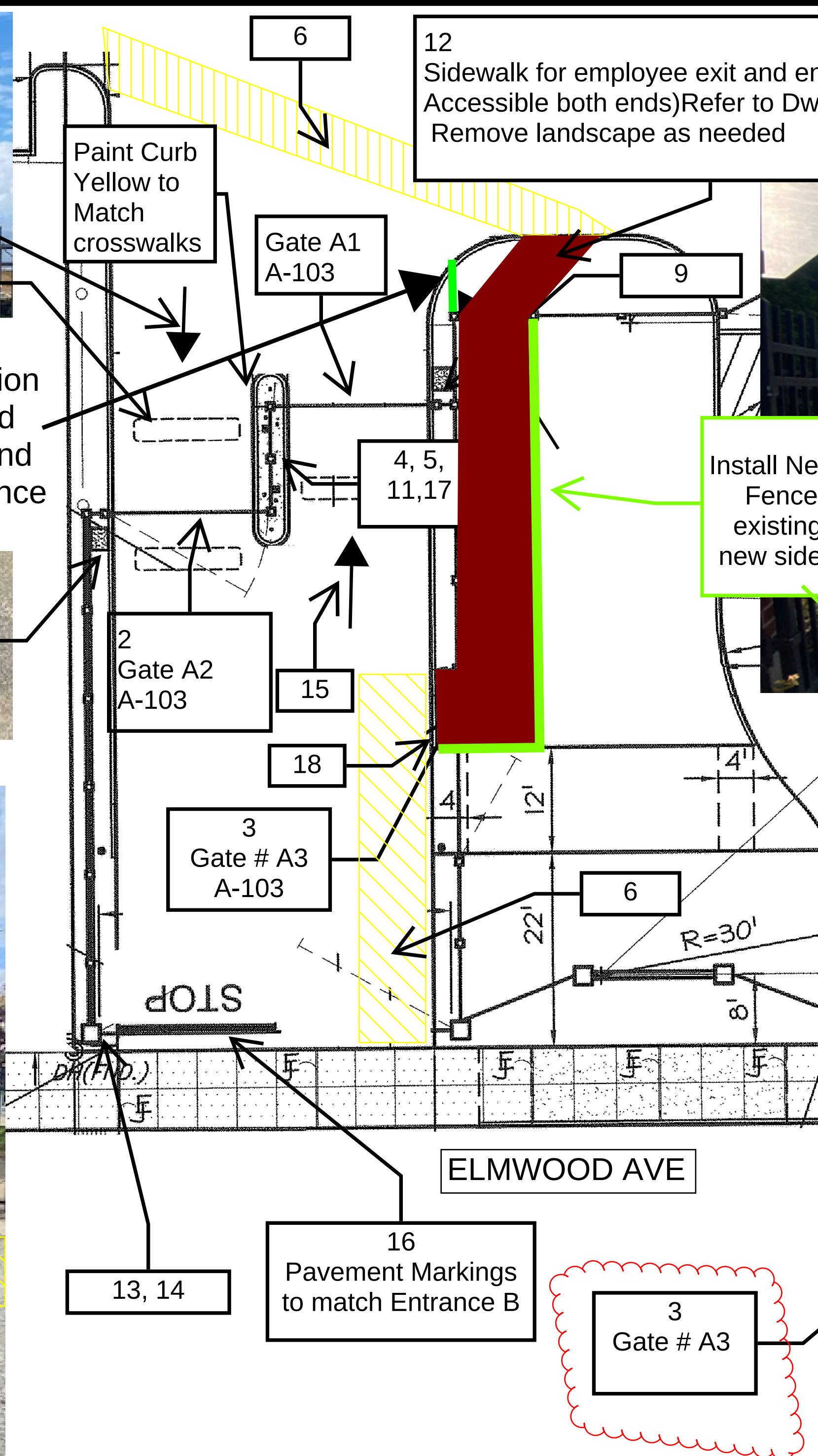
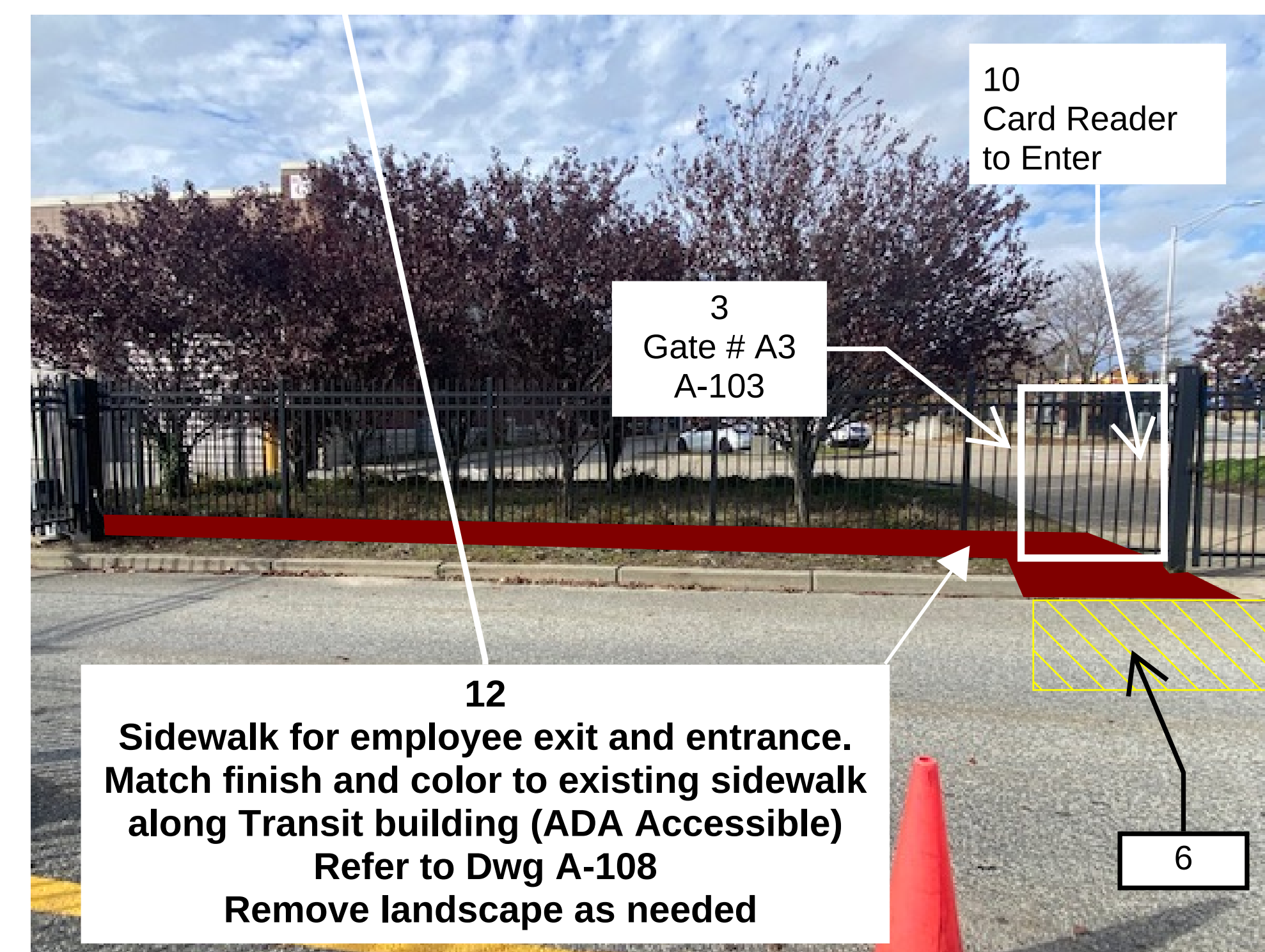
RHODE ISLAND PUBLIC TRANSIT AUTHORITY

PROJECT: SECFEN
PROJECT NAME: Security Gate Replacement
PROJECT CODE: SECFEN
ADDRESS: Various

REVISIONS		NO.	DATE	REVISION										

DATE: 5/1/2023
SCALE: DO NOT SCALE
DRAWN BY: JP
CHECKED BY:
DRAWING SECTION
Gate Fence Work Notations

A101



12
Sidewalk for employee exit and entrance.
Match finish and color to existing sidewalk
along Transit building (ADA Accessible)
Refer to Dwg A-108
Remove landscape as needed

PROJECT: PROJECT NAME: Security Gate Replacement
PROJECT CODE: SECFEN
ADDRESS: RIPTA Entrance A
705 ELMWOOD AVE, PROVIDENCE, RI

[illegible]

DATE: 5/1/2023

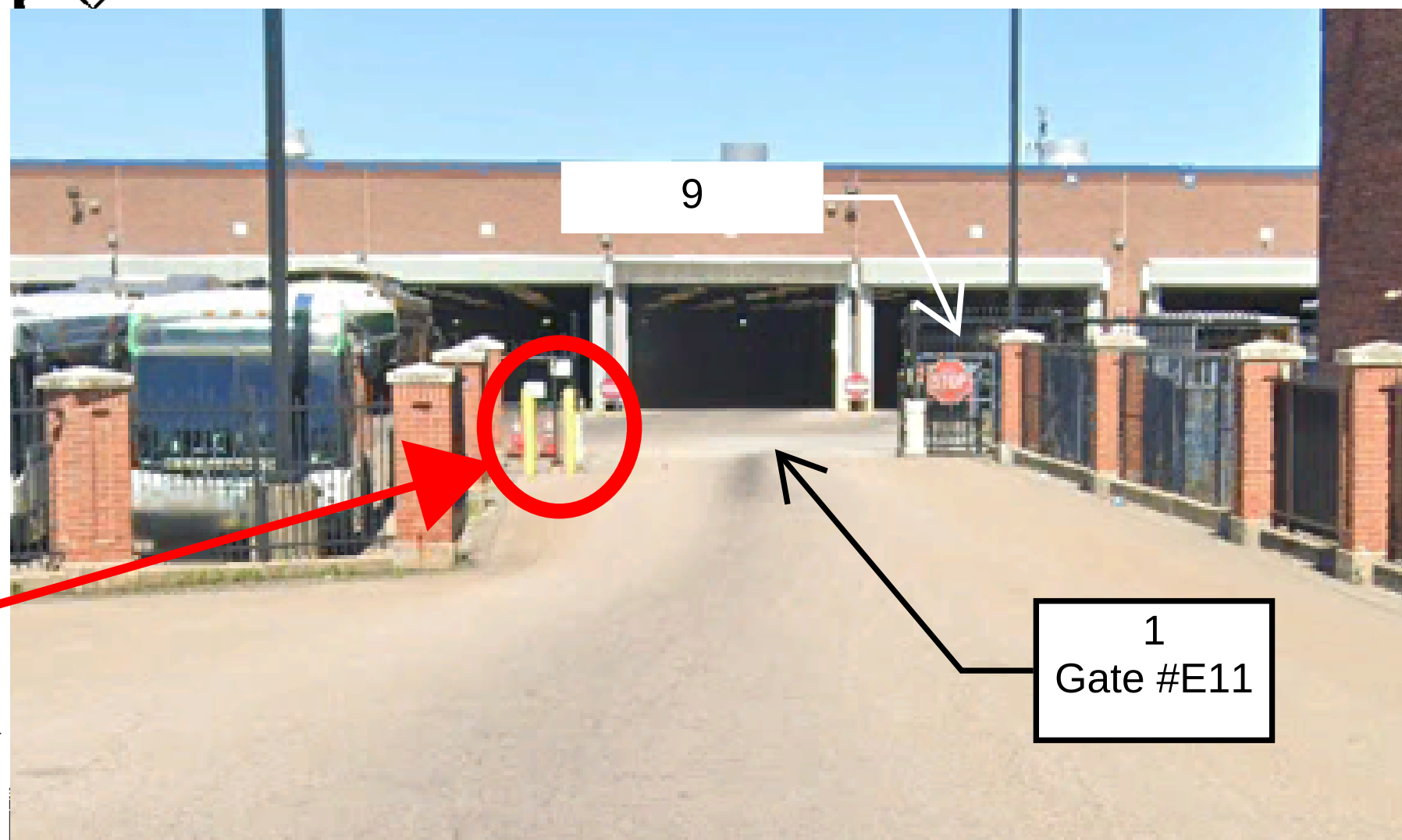
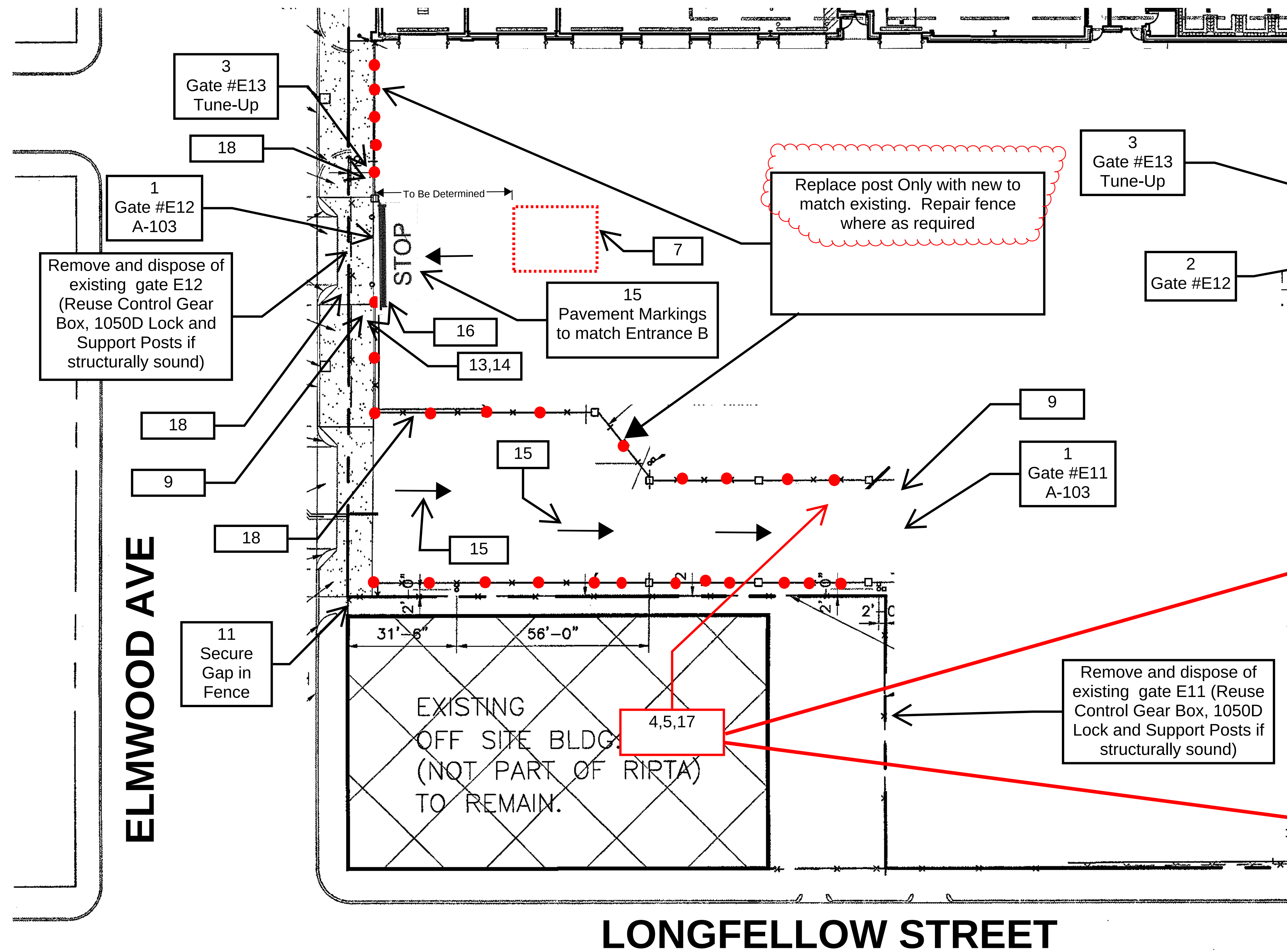
SCALE: DO NOT SCALE

DRAWN BY: JP

CHECKED BY:

DRAWING SECTION

GATE A1, A2, A3



CT:
PROJECT NAME: Security Gate Replacement
PROJECT CODE: SECFFEN
ADDRESS: RIPTA Entrance E
705 ELMWOOD AVE, PROVIDENCE, RI

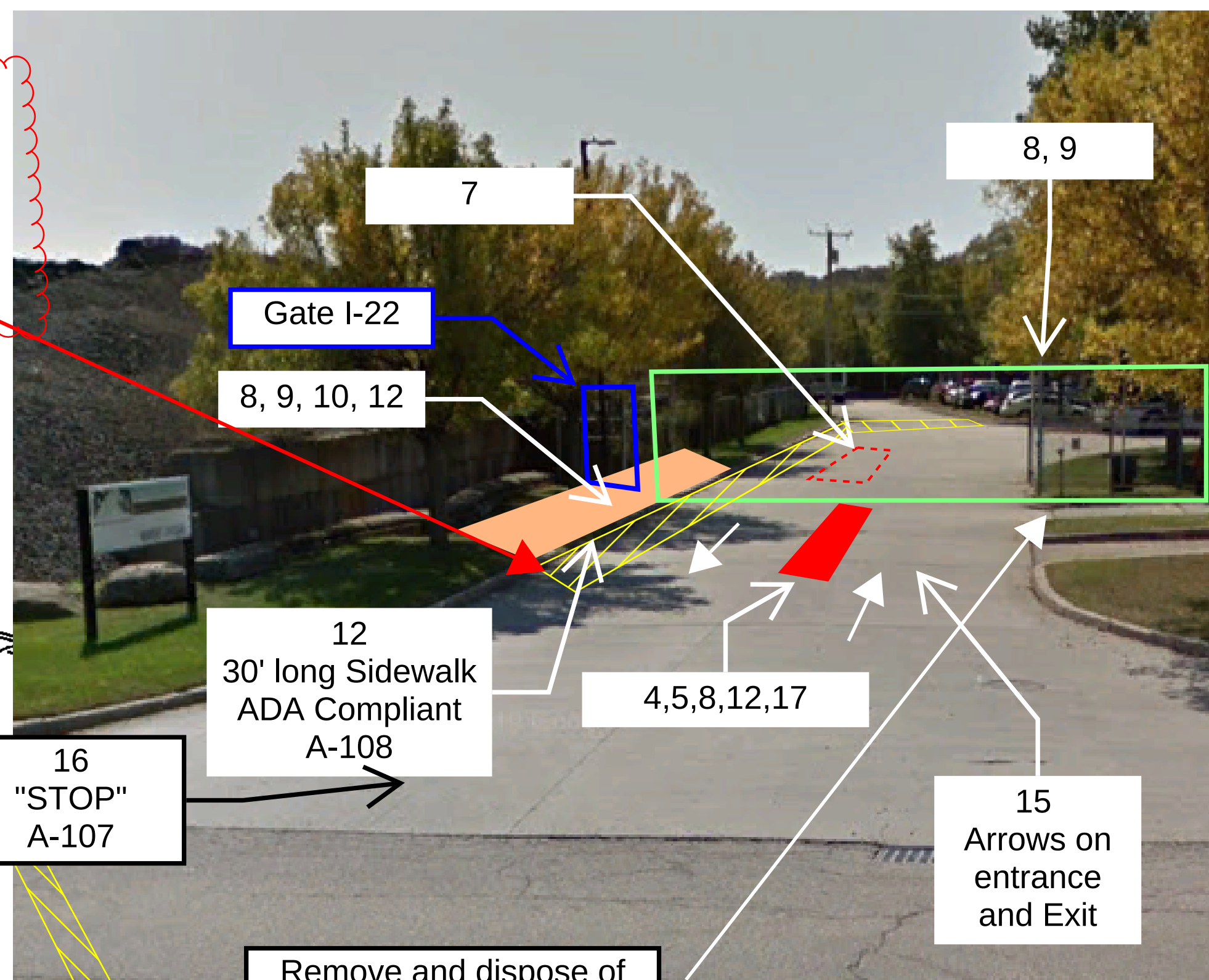
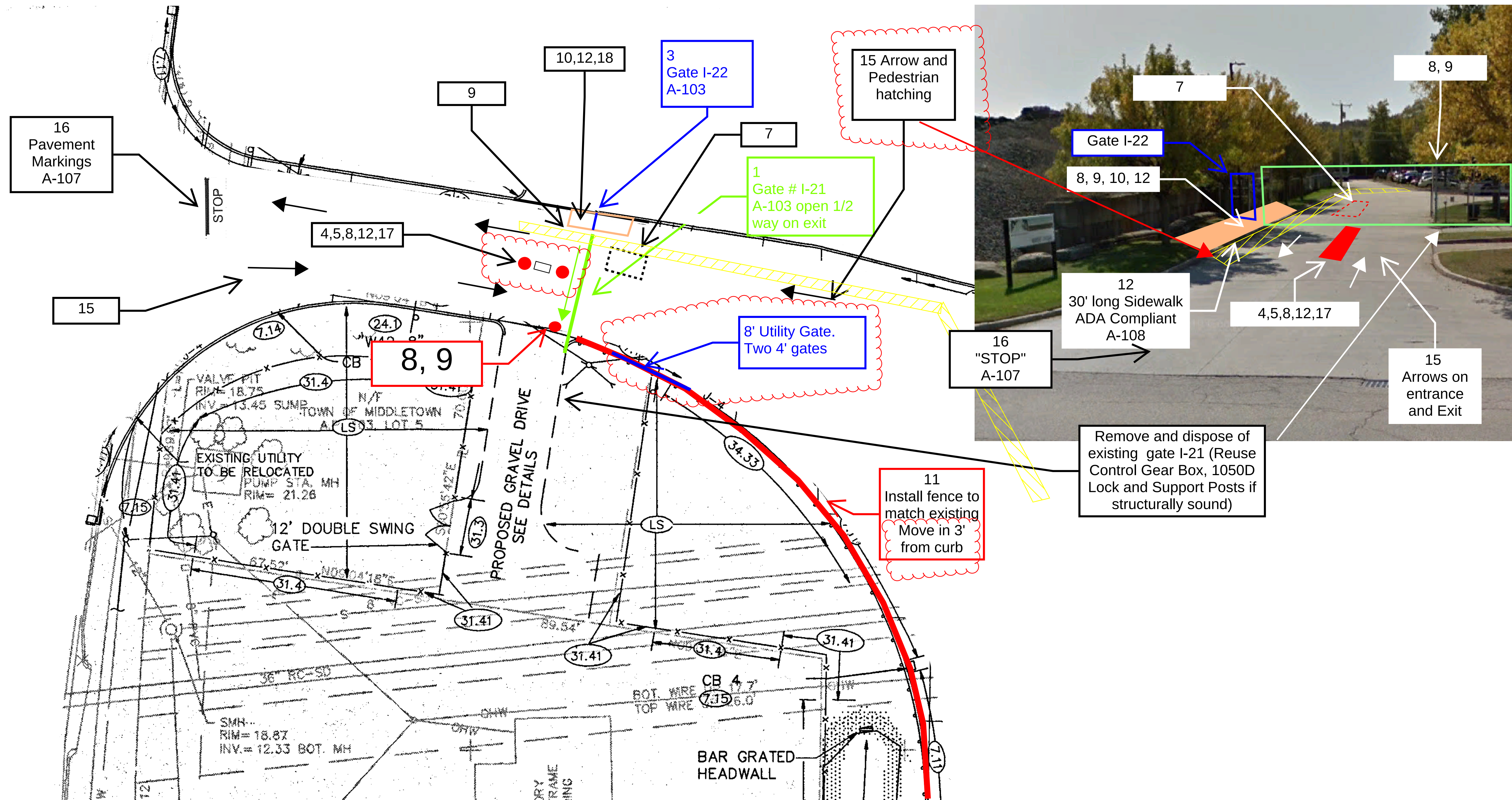
REVISIONS	
NO.	DATE
1	6/15/2023

DATE: 5/1/2023
SCALE: DO NOT SCALE
DRAWN BY: JP
CHECKED BY:
DRAWING SECTION
GATE E11, E12, E13

ENTRANCE / EXIT E - 11,12,13 - 750 Elmwood Ave

Notes:
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-Refer to Detail Drawings on A-101 thru A-108

CODDINGTON AVE



Notes:
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 -Refer to Detail Drawings on A-101 thru A-108

ENTRANCE / EXIT - GATE# I21, I22 350 CODDINGTON AVE NEWPORT / MIDDLETOWN RI



PROJECT:
 PROJECT NAME: Security Gate Replacement
 PROJECT CODE: SECFEN
 ADDRESS: 350 CODDINGTON AVE NEWPORT / MIDDLETOWN

REVISIONS	
NO.	DATE

DATE: 5/1/2023
 SCALE: DO NOT SCALE
 DRAWN BY: JP
 CHECKED BY:
 DRAWING SECTION
 GATES I21, I22

C210

**265 Melrose Street
Providence, Rhode Island 02907**

Pre Bid (Proposal) Meeting Sign-In Sheet

Date: June 14, 2023

BID # & PROPOSAL TITLE 23-31 SECURITY GATES & FENCING[illegible]