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ATION

PLANS ARE TO BE RETURNED WITH
 CORRECTIONS MADE AND CERTIFIED
 TO THE DESIGNING ENGINEER OF THE
 INSPECTION DIVISION.

CHECKED BY THE DESIGNER BEFORE
 FINAL REVISIONS ARE MADE.

Blair Dr
 SIGNED-INSPECTOR



0 20 40 80

AERO SURFACE ROADWAY
 F-LINE EXTENSION

SPECIFICATION NO.
 6094Q

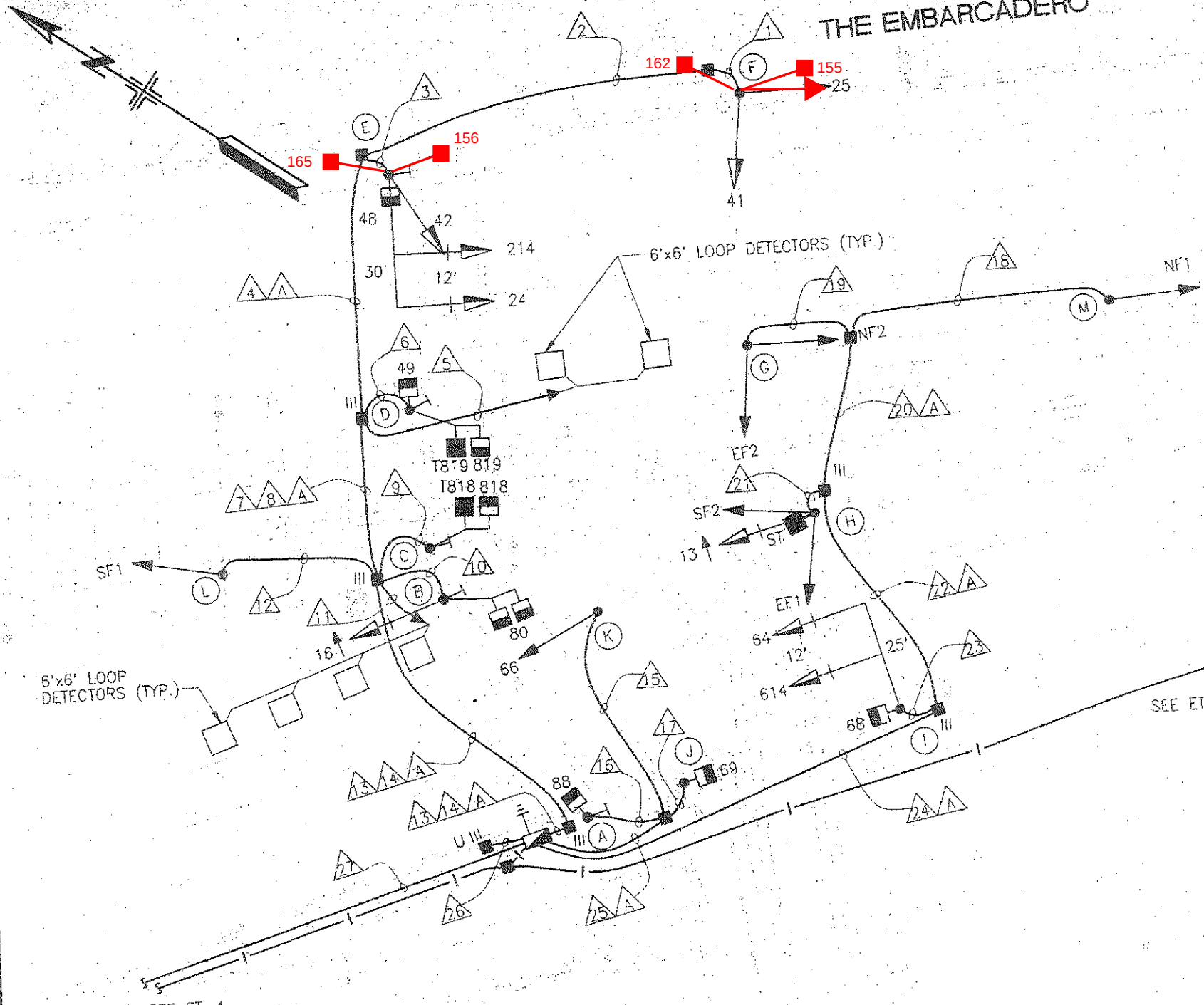
DRAWING NO.
 ET-25

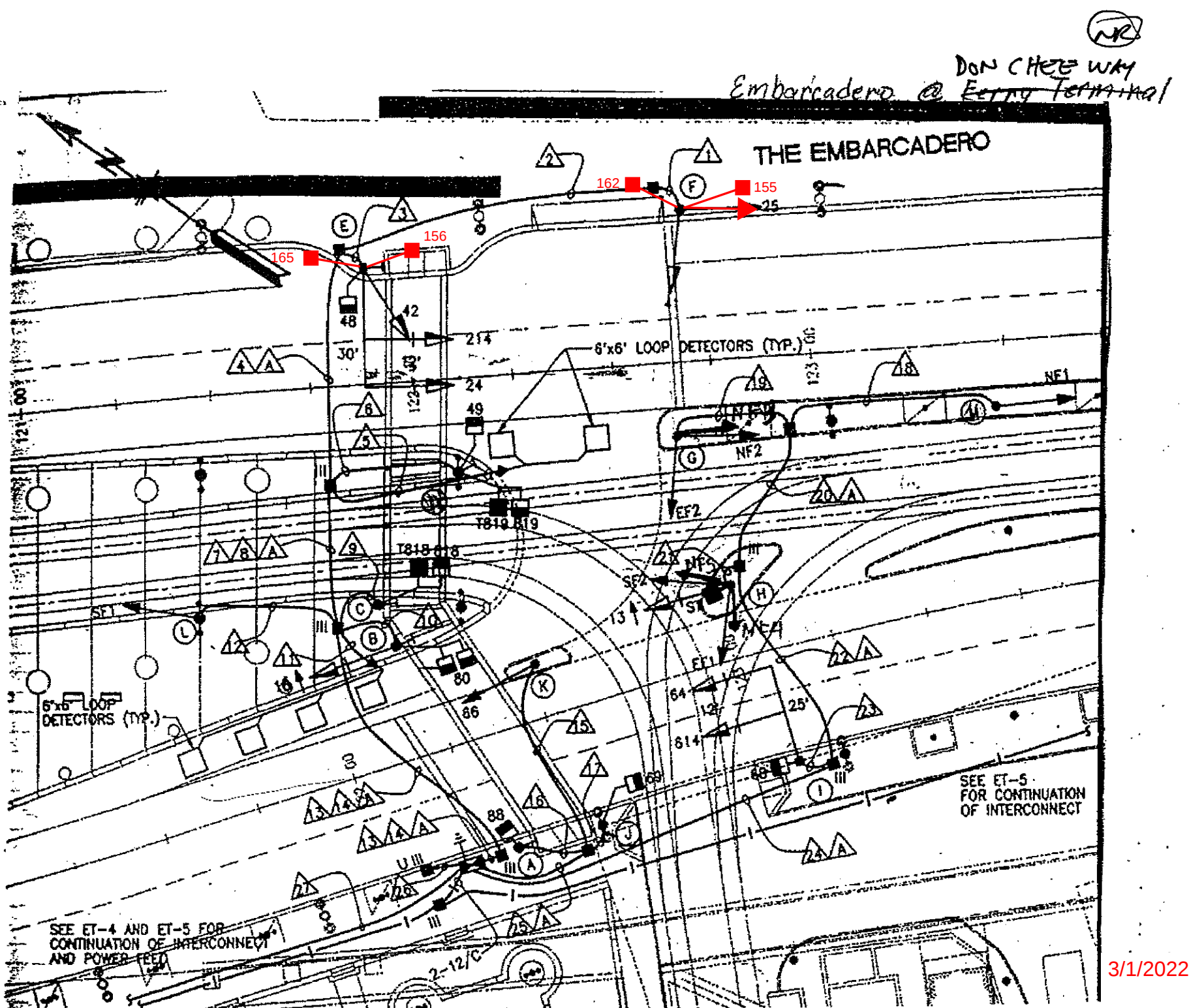
FILE NO.
 67,753

REV. NO.

TRAFFIC SIGNAL WORK
 G / MISSION MID-BLOCK

THE EMBARCADERO





POLE	FUNC.	MAT'L	SIGNAL NO.	MAKE	NO. OF SECT.	SIZE	VISOR	B.P. OR LOUVERS	MOUNT	PED SIGNAL NO.	LEGEND	MESSAGE		MAKE	MOUNT
												ELEMENT	COLOR		
A	S	S	16	TCT	3S 1A	12" RYG	T	BP	SV-H	88	I	1S-IN	W/O	ICC	TP-1
B	S	S	24	TCT	3S	12" RYG	HC	BP	MAS	80	I	1S-IN	W/O	ICC	SP
C	S	S	42	TCT	3S	12" RYY	T		SV-1-T @ 11.5'	7818	I	1S-IN	W/O	ICC	TP-2
D	M	S	214	TCT	3S	12" RYG	HC	BP	MAS	8181	I	1S-IN	W/O	ICC	TP-2
E	S	S	41	TCT	3S	12" RYY	T		SV-2-TA @ 11.5'	7819	I	1S-IN	W/O	ICC	SP
F	S	S	25	TCT	3S	12" RYG	T			819	I	1S-IN	W/O	ICC	SP
G	M	S	NF2	TCT	2S	8" RW	T		SV-1	49	I	1S-IN	W/O	ICC	SP
H	M	S	EF2	TCT	2S	8" RW	T		SV-1	481	I	1S-IN	W/O	ICC	SP
I	M	S	EF1	TCT	2S	8" RW	T	BP	SV-1	68	I	1S-IN	W/O	ICC	SP
J	M	S	EF2	TCT	2S	8" RW	T		SV-1	69	I	1S-IN	W/O	ICC	SP
K	M	S	13	TCT	3S 1A	12" RYG	T	BP	SV-1						
L	M	S	81	TCT	1S	IN	T		SP-1						
M	M	S	64	TCT	3S	12" RYG	HC	BP	MAS						
			614	TCT	3S	12" RYG	HC	BP	MAS						

() CONTROLLER CABINET SIZE : _____ BASE CABINET : _____
COMMENTS :

Add signals 155, 156, 162, 165. Update 25 to 3S12" per SRC 2021-300. - G. Ho

3/1/2022

POLE	FUNC.	MAT'L	SIGNAL NO.	MAKE	NO. OF SECT.	SIZE	VISOR	B.P. OR LOUVERS	MOUN'T	PED SIGNAL NO.	LEGEND	MESSAGE		MAKE	MOUN'T
												ELEMENT	COLOR		
			66	TCT	3S	8" RYG	T	-	SV-1						
			SF1	TCT	2S	8" RW	T	-	SV-1						
			NF1	TCT	2S	8" RW	T	-	SV-1						
			NF3	TCT	3S	8" WWW	T	-	SV-1						
			NF4	TCT	3S	8" WWW	T	-	SV-1						
			NF5	TCT	3S	8" WWW	T	-	SV-1						
			151		3S	8" bike	T		See Note 1						
			166		3S	8" bike	T		See Note 1						
			155		3S	8" bike	T		SV-2-TA @ 8'						
			162		3S	8" bike	T		SV-2-TA @ 8'						

CONTROLLER CABINET SIZE : _____ BASE CABINET : _____

COMMENTS :

Add signals 155, 156, 162, 165. Update 25 to 3S12" per SRC 2021-300. - G. Ho

* Note 1: Custom SV-2-T @ 8' per Figure 1. 151 in Position A

