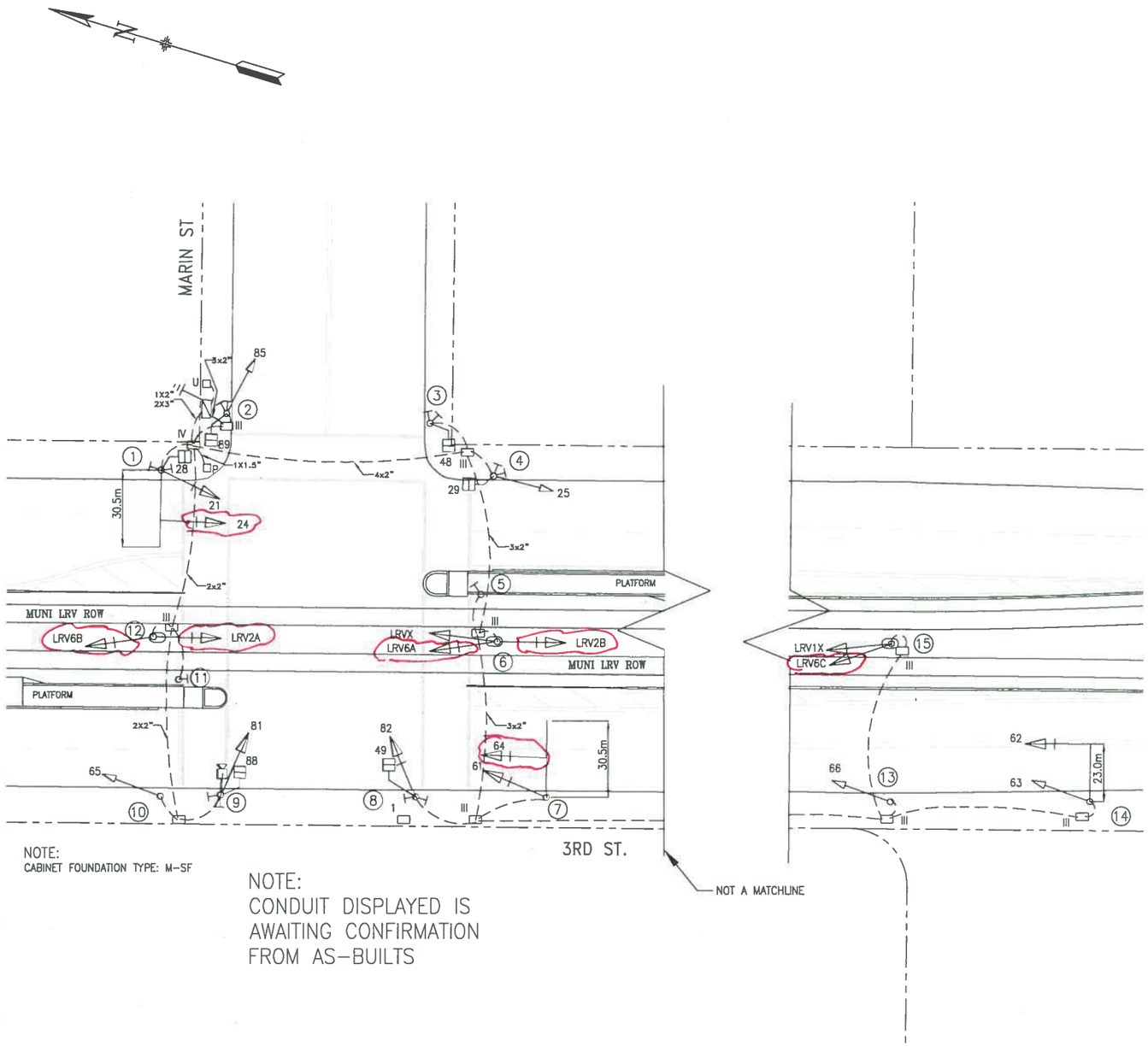

NOTE:
CABINET FOUNDATION TYPE: M-SF

NOTE:
CONDUIT DISPLAYED IS AWAITING CONFIRMATION FROM AS-BUILTS

POLE AND EQUIPMENT SCHEDULE

POLE No.	TYPE OF POLE	LUMINAIRE (HPS) VOLTAGE/ WATTS	VEHICLE SIGNAL No.	VEHICLE SIGNAL TYPE	VEHICLE SIGNAL MOUNTING (F/I)	PEDESTRIAN SIGNAL No.	PEDESTRIAN SIGNAL TYPE	PEDESTRIAN SIGNAL MOUNTING (F/I)	REMARKS
1	MUNI COMBO POLE WITH 6.1m M.A.		21 24	3S12" 3S12" G/A	SV-1-T MAS	28	1S-LED	SP-1	PPB (2) MUNI POLE #3151
2	STREET LIGHT		85	3S8"	SV-1-T	89	1S-LED	SP-1	PPB (2)
3	TYPE 1-A (2.13m)					48	1S-LED	TP-1	PPB (2)
4	TYPE 1-A (3.05m)		25	3S8"	TV-1	29	1S-LED	SP-1	PPB (2)
5	PPB POST (TYPE 1-A 1.2m)								PPB W/SIGN (—·—)
6	TYPE 1-A (3.6m)		LRV2B LRV6A LRVX	~~2S12" T~~ 2S12" LB-1 ~~2S12" T~~ 1S12" T	TV-2-T SV-1				
7	MUNI COMBO POLE WITH 6.1m M.A.		64 61	3S12" G/A 3S12"	MAS SV-1-T				MUNI POLE #3200
8	TYPE 1-A (3.6m)		82	3S12"	TV-1-T	49	1S-LED	SP-1	PPB (2)
9	MUNI COMBO POLE		81	3S12"	SV-1-T	88	1S-LED	SP-1	MUNI POLE #3150 PPB (2) CAMERA
10	TYPE 1-A (3.05m)		65	3S8"	TV-1				
11	TYPE 1-A (1.2m)								PPB W/SIGN (—·—)
12	TYPE 1-A (3.6m)		LRV2A LRV6B	~~2S12" T~~ 2S12" LB-1 ~~2S12" T~~	TV-2-T				
13	MUNI COMBO POLE		66	3S8"	SV-1-T				
14	16-1-129 WITH 4.6m M.A.		63 62	3S8" 3S12"	SV-1-T MAS				BRIDGE PRE-EMPTION
15	TYPE 1-A (3.05m)		LRV6C LRV1X	~~2S12" T~~ 2S12" LB-1 2S12" X	TV-1 SV-1				BRIDGE PRE-EMPTION

M.A. = MAST ARM

NO.	DATE	DESCRIPTION	BY	APP.
2	4/6/14	RED MARK CHANGES PER SRC 2014-065	BW	CW
1	11/29/05	TRAFFIC SIGNAL UPGRADE FOR THIRD STREET LIGHT RAIL CT#MR-1142	DY	AH

TABLE OF REVISIONS
CHECK WITH TRACING TO SEE IF YOU HAVE LATEST REVISION

COMPLETION DATE / ELECTRICIAN INITIAL

DEPARTMENT OF PARKING AND TRAFFIC
DIVISION OF TRAFFIC ENGINEERING
CITY AND COUNTY OF SAN FRANCISCO

DRAWN:	DATE:	SCALE:	TRAFFIC SIGNAL INVENTORY DIAGRAM	CNN NO.
DY	7/06	1:200		20250000
CHECKED:	DATE:	SHEET OF SHEETS	3RD AND MARIN STS INTERSECTION	REV. NO.
AH	8/06	1 OF 1		2

FILE NAME: M3058ET1.dwg
TIME: 11:26 PM, 11/20/2007 3:08:26 PM,
EXTERNAL REFERENCES:
SCALE FACTOR:
ORIGIN: ELECTRICAL
CLEUNG2