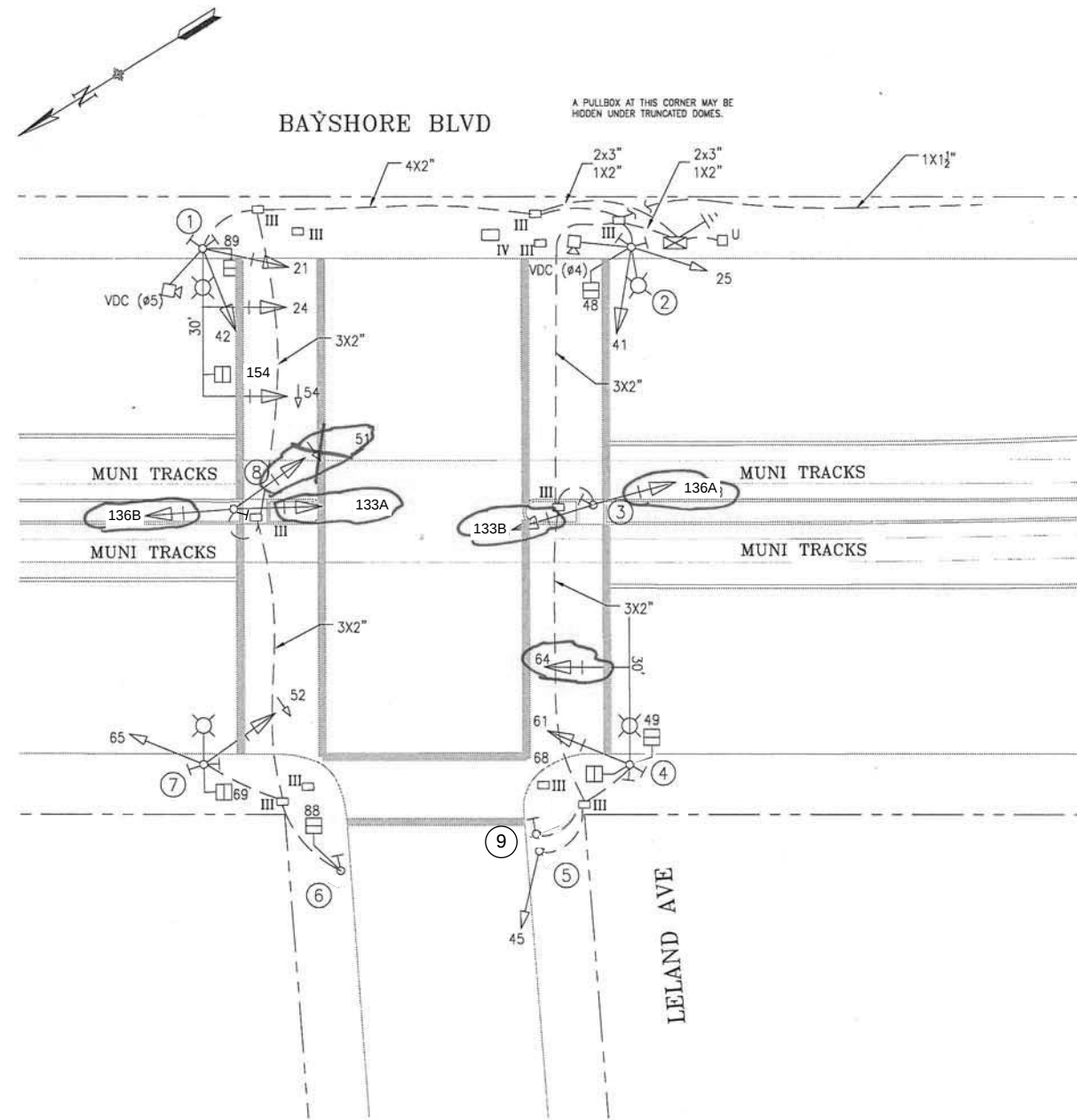
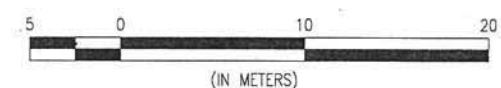




POLE AND EQUIPMENT SCHEDULE									
POLE No.	TYPE OF POLE	LUMINAIRE (HPS)	VEHICLE SIGNAL			PEDESTRIAN SIGNAL		REMARKS	
		VOLTAGE/ WATTS	No.	TYPE	MOUNTING (F/I)	No.	TYPE		
①	MUNI COMBO POLE (TYPE 767) WITH 30' M.A. & LUMINAIRE ARM		21 42 24 154 54	3S12" 3S12" 3S12" IS 16"x16" 3S12" LA	SV-2-T MAS MAT MAS	89	1S-COUNT	VDC (UNUSED) WIRELESS DETECTOR REPEATER ANTENNA APS-2W x 2 BACKPLATE BACKPLATE	
②	MUNI COMBO POLE (TYPE 765N) WITH LUMINAIRE ARM		25 41	3S8" 3S12"	SV-2-T	48	1S-COUNT	VDC (UNUSED) APS-2W x 2 PREEMPT RADIO	
③	1-A (12')		136A 133B	2S12"LB 2S12"LB	TV-2-T			APS-2W BACKPLATE BACKPLATE	
④	MUNI COMBO POLE (TYPE 767) WITH 30' M.A. & LUMINAIRE ARM		61 64	3S12" 3S12"	SV-1-T MAS	49 68	1S-COUNT 1S-COUNT	SP-2-T (CUSTOM) APS-2W x 2 BACKPLATE BACKPLATE	
⑤	1-A (10')		45	3S8"	TV-1-T				
⑥	1-A (7')					88	1S-COUNT	TP-1 APS-2W	
⑦	MUNI COMBO POLE (TYPE 765N) WITH LUMINAIRE ARM		65 52	3S8" 3S12" LA	SV-2-T	69	1S-COUNT	SP-1 APS-2W x 2 BACKPLATE	
⑧	TYPE 1-A (15')		136B 133A 51	2S12"LB 2S12"LB 3S12" LA	TV-2-T SV-1-T			APS-2W BACKPLATE BACKPLATE	
⑨	TOP MOUNTED PEDESTRIAN LIGHT							APS-2W	

M.A. = MAST ARM



NOTE:

1. CABINET FOUNDATION TYPE: M-SF
2. ALL PPB ARE THE BULLDOG TYPE
3. SIGNALS SWITCHED OVER ON 6/24/04.

4. 10/23/21 Install APS (SRC 2021-055). Per field: update preempt/detector eqp. Relabel signals: Φ13, Φ15.		E.Luu,G.deLeon			DEPARTMENT OF PARKING AND TRAFFIC DIVISION OF TRAFFIC ENGINEERING CITY AND COUNTY OF SAN FRANCISCO	DRAWN: DATE: SCALE:	KK 9/05 1:200	TRAFFIC SIGNAL INVENTORY DIAGRAM	CNN NO. 20313000
3 06/14/18 REMOVE PPB FOR 6P		AL MV				CHECKED: DATE: SHEET OF SHEETS	1 OF 1		BAYSHORE AND LELAND
2 1/12/14 RED MARK CHANGES PER SRC 2013-327		BW CW							
1 6/23/08 PER FIELD CHECK 6/23/08		DY AH							
0 6/24/04 TRAFFIC SIGNAL UPGRADE FOR THIRD ST. LIGHT RAIL		KK AH							
NO. DATE DESCRIPTION	BY APP.		COMPLETION DATE / ELECTRICIAN INITIAL						
TABLE OF REVISIONS CHECK WITH TRACING TO SEE IF YOU HAVE LATEST REVISION									