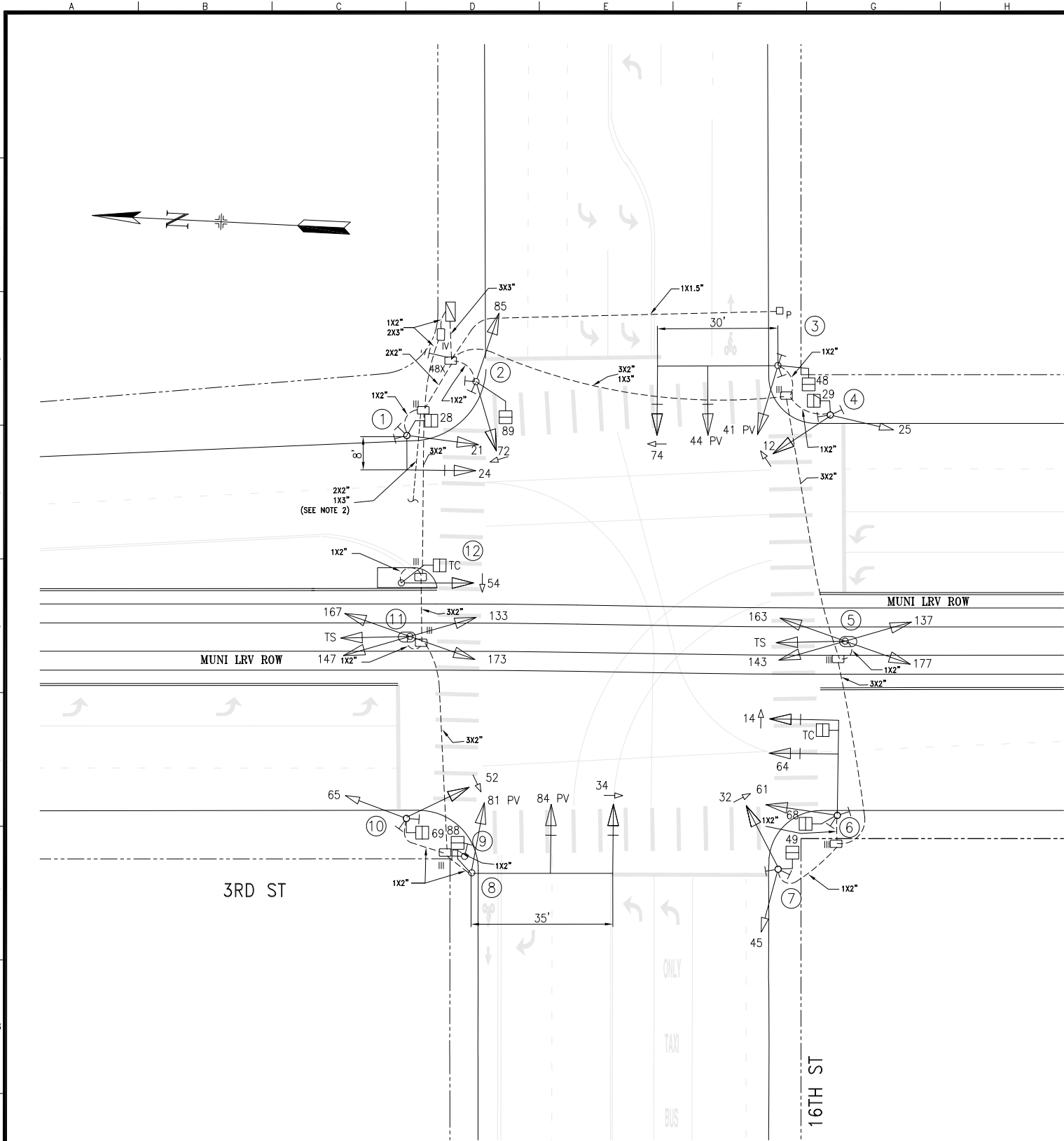


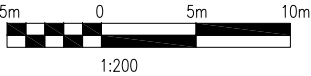


POLE AND EQUIPMENT SCHEDULE									
POLE No.	TYPE OF POLE	LUMINAIRE (HPS)	VEHICLE SIGNAL			PEDESTRIAN SIGNAL			REMARKS
		VOLTAGE/ WATTS	No.	TYPE	MOUNTING	No.	TYPE	MOUNTING	
①	MUNI COMBO POLE WITH 8' M.A.		21 24	3S12" 3S12"	SV-1-T MAS	28	IS-LED COUNT DOWN	SP-1	PPB (2) DET. 'A'; T-10
②	MISSION BAY POLE N-16TH-P01		85 72	3S12" 3S12" LA	TV-2-T	89	IS-LED COUNT DOWN	SP-1	PPB (2)
③	TYPE 19-3-129 30' M.A.		41 44 74	PV 3S12" PV 3S12" 3S12" LA	SV-1-T MAS MAS	48	IS-LED COUNT DOWN	SP-1	CANTILEVER MAST ARM (8m HIGH) PPB (2)
④	MUNI COMBO POLE		12 25	3S12" LA 3S8"	SV-2-TA	29	IS-LED COUNT DOWN	SP-1	PPB (2)
⑤	TYPE 1-A (4.6m)		163 177 137 143 TS	2S12"LB- 2S12"LB- 2S12"LB- 2S12"LB- 4S12"	TV-2-T SV-1 SV-1 SV-1				SIGNALS 163 & 177 MOUNTED AT 15' HIGH SIGNALS 137 & 143 MOUNTED AT 12' HIGH VISORS ANGLED LEFT FOR SIGNALS 163/177 VISORS ANGLED RIGHT FOR SIGNALS 137/143 SEE NOTE 3
⑥	MUNI POLE WITH 7.6m M.A.		61 14 64 TC	3S12" 3S12" LA 3S12" 1S 24"x24"	SV-1-T MAS MAS MAT	68	IS-LED COUNT DOWN	SP-1	PPB (2) DET. 'A'; T-10
⑦	STREET LIGHT POLE		45 32	3S8" 3S12" LA	SV-2-TA	49	IS-LED COUNT DOWN	SP-1	PPB (2) FOR STREET LIGHT POLE, SEE PLAN EL-15
⑧	TYPE 24-3-129 WITH 35' M.A.		81 84 34	PV 3S12" PV 3S12" 3S12" LA	SV-1-T MAS MAS	88	IS-LED COUNT DOWN	SP-1	CANTILEVER MAST ARM (8m HIGH)
⑨	PPB POLE								PPB (2)
⑩	MUNI POLE		65 52	3S8" 3S12" LA	SV-2-TA	69	IS-LED COUNT DOWN	SP-1	PPB (2)
⑪	TYPE 1-A (4.6m)		TS 133 167 173 147	3S12" 2S12"LB- 2S12"LB- 2S12"LB- 2S12"LB-	SV-1 SV-1 TV-2-T SV-1				SIGNALS 167 & 173 MOUNTED AT 15' HIGH SIGNALS 133 & 147 MOUNTED AT 12' HIGH VISORS ANGLED LEFT FOR SIGNALS 167/173 VISORS ANGLED RIGHT FOR SIGNALS 133/147 SEE NOTE 3
⑫	TYPE 1-A (3.6m)		54 TC	3S12" LA 1S 24"x24"	TV-1-T SV-1				

M.A. = MAST ARM

NOTE:

- 1) CABINET FOUNDATION TYPE: ITS 340
- 2) SEE MUNI CONTRACT 1305, SHEETS SG-031 & SG-041 FOR FURTHER DETAILS.
- 3) SEE MUNI CONTRACT 1305, SHEETS SG-006, SG-007, SG-030, SG-031, SG-035 & SG-036 FOR FURTHER DETAILS.
- 4) TS = TRACK SWITCH (POLE 5: 4-SECTION, WHITE BALL, AMBER BAR (STRAIGHT/R), RED X AND POLE 11: 3-SECTION, WHITE BALL, AMBER BAR (STRAIGHT), RED X)
TRACK SWITCH SIGNALS MAINTAINED BY MOW – SHOWN FOR REFERENCE ONLY



12	9/XX/20	NEW 8' MA FOR POLE 1 PER CONTRACT 1303R. STRIPING UPDATE.	S.ARIAS	D.ALABA
11	7/29/19	SRC 2019-036: NEW SIGNALS 32, 34, 72 & 74	T.YOUNG	B.TANNER
10	7/27/19	SRC 2019-267: NEW 24"x24" FTC SIGNS	C.LEUNG	C.LIU
9	6/22/19	SRC 2019-191: NEW ITS 340 CABINET, NEW POLE 2 & SIGNAL 85.	S.WONG	B.DUSSEAULT
		REMOVED AUTOSCOPE CAMERAS, NEW PULL BOXES ON THE NEC PER MISSION BAY PROJECT, BLOCKS		
NO.	DATE	DESCRIPTION	BY	APPROVED
TABLE OF REVISIONS CHECKOUT DRAWING THROUGH THE SID CUSTODIAN FOR THE LATEST REVISION				



DRAWN BY:		DATE:	
D.YEUNG		7/06	
CHECKED BY:		DATE:	
A.HERCE		7/07	

SCALE
AS SHOWN
SHEET OF SHEETS
1 OF 1

TRAFFIC SIGNAL INVENTORY DIAGRAM	CNN NO: 23578000
3RD AND 16TH STS INTERSECTION	REV NO: 12