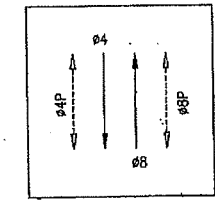
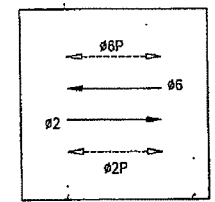


LINCOLN WAY

9TH AVE

POLE AND EQUIPMENT SCHEDULE											CONTRACT WORK IN BOLD
POLE No.	TYPE OF POLE	LUMINAIRE (HPS)	VEHICLE SIGNAL					PEDESTRIAN SIGNAL			REMARKS
		VOLTAGE/ WATTS	No.	TYPE	MOUNTING	VISORS	LOUVERS	No.	TYPE	MOUNTING	
①	CITY STANDARD STREET LIGHT W/6" LUMINAIRE ARM	240/100 B2	22 81	3S12" 3S12"	SV-2-T-SF	T T		69 88	1S-COUNT 1S-COUNT	SP-1 SP-1	69 ON NORTH SIDE
②	EX MARBLELITE SL		23	3S12"	SV-1	T					
③	EX MARBLELITE		21 42	3S12" 3S12"	TV-2-T-SFA	T T		28 89	1S-COUNT 1S-COUNT	SP-1 SP-1	89 ON EAST SIDE
④	CITY STANDARD STREET LIGHT W/6" LUMINAIRE ARM MODIFIED SL WITH NO LUMINAIRE	240/100 B2	41 62	3S12" 3S12"	SV-2-T-SF	T T		29 48	1S-COUNT 1S-COUNT	SP-1-SF (12") SP-1 (22")	
⑤	EX MARBLELITE SL		63	3S12"	SV-1	T					
⑥	EX MARBLELITE		61	3S12"	TV-1-T	T		68	1S-COUNT	SP-1	
⑦	1-A (10')		82	3S12"	TV-1-T	T		49	1S-COUNT	SP-1	

PHASE DIAGRAM



PHASE SEQUENCE

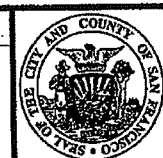
G	Y	R	LINCOLN
R	G	Y R	9TH AVE
WM	FRH	RH	PEDS XING 9TH AVE
RH	WM	FRH RH	PEDS XING LINCOLN

DETAIL NOTES:

- EX CONDUIT AND WIRING, R/C EX TS WIRING, SL WIRING TO REMAIN, F/I NEW WIRING AS NOTED.
- R/C EX CONDUIT AND WIRING, REPAIR SIDEWALK TO MATCH EX.
- EX CONDUIT AND WIRING, R/C EX WIRING, CUT CONDUIT FLUSH TO PULL BOX WALL OR 12" DEPTH, CAP END(S).
- SPLICE NEW WIRING TO EX SL WIRING TO ADD NEW SL(S) TO EX CIRCUIT.
- F/I WITH INTEGRAL BALLAST AND PHOTOELECTRIC CONTROL. F/I FUSE AND FUSE HOLDERS PER SPDOWSF FILE #49,092.
- CHIP EX FOUNDATION CAREFULLY TO BRING CONDUIT INTO BASE OF STANDARD OR CONTROLLER CABINET AND REPAIR AFTER INSTALLATION.
- R/S METAL COVER.
- PROVIDE COPPER GROUND BUS BAR WITH 16 TERMINATION POINTS SUITABLE FOR #6 THRU #10 AWG.

SWITCHOVER TUES 2-8-05 1117
SIGNAL SHOP PN, WZ
ENGRG ET

SRC 2019-345, 01.09.2020
UPGRADE ALL SIGNAL LENSES TO 3S12"
REPLACE #61 & #82 MOUNTING WITH TV-1-T
-C. SKERRIT



BUREAU OF ENGINEERING
DEPARTMENT OF PUBLIC WORKS
CITY AND COUNTY OF SAN FRANCISCO



DESIGNED:	DATE:	APPROVED:
DSB/TP	3/03	3/03
DRAWN:	DATE:	DATE:
VW/JS	3/03	4/24/03
CHECKED:	DATE:	DATE:
BC	3/03	4/15/03

SCALE:
1"=10'-0"
SHEET OF SHEETS
38 OF 49

CONTRACT 28-29 TRAFFIC SIGNAL MODIFICATION
9TH AVE AND LINCOLN WY

SPECIFICATION NO.	0435J
DRAWING NO.	E-26.0
FILE NO.	83,128
REV. NO.	0

NO.	DATE	DESCRIPTION	BY	APP.
1	3/03	TABLE OF REVISIONS		
2	4/03	UPGRADE ALL SIGNAL LENSES TO 3S12"		
3	4/03	REPLACE #61 & #82 MOUNTING WITH TV-1-T		

Drawing Path: V:\0435J_Traffic_Signal_C128_&_J29\3 Construction\Change Orders\Drawings\0435J_L28.0.dwg, Logfile: 0435J_L28.0.dwg, Model Units: Inches
Plot Time: Wed 02 Apr 2003 - 10:20am

[illegible]

REFERENCE INFORMATION & FILE NO. OF SURVEYS		 BUREAU OF ENGINEERING DEPARTMENT OF PUBLIC WORKS CITY AND COUNTY OF SAN FRANCISCO		DESIGNED: DATE: 3/03 DSB/TP	APPROVED <i>[Signature]</i> 4/2/03 SECTION MANAGER	SCALE: SCHEDULE	CONTRACT 28-29 TRAFFIC SIGNAL MODIFICATION 9TH AVE AND LINCOLN WY SCHEDULE	SPECIFICATION NO. 0435J
CHECKED: DATE: 3/03 BC	DRAWN: DATE: 3/03 JS			DATE: 4/2/03 DEPUTY MANAGER	SHEET OF SHEETS 39 OF 49	DRAWING NO. E-26.1		
TABLE OF REVISIONS TO SEE IF YOU HAVE LATEST REVISION				CHECKED: DATE: 4/25/03 BC	DATE: 4/25/03 CITY ENGINEER		FILE NO. 83,129	REV. NO. 0

xrefs: ..\..\BOE Title Block.dwg

29\2 Design\Working Drawings\EEL\0435\E26.1.dwg, 'LogTimepanz1' Scale: 120
Model Units: Inches

Drawing Path: V:\0435J TRAFFIC SIGNAL CO

1 / 1 RNF Title Block dwg

Model Units: Inches

are English

3: 107, 30 Dec 2004 - 11:27am