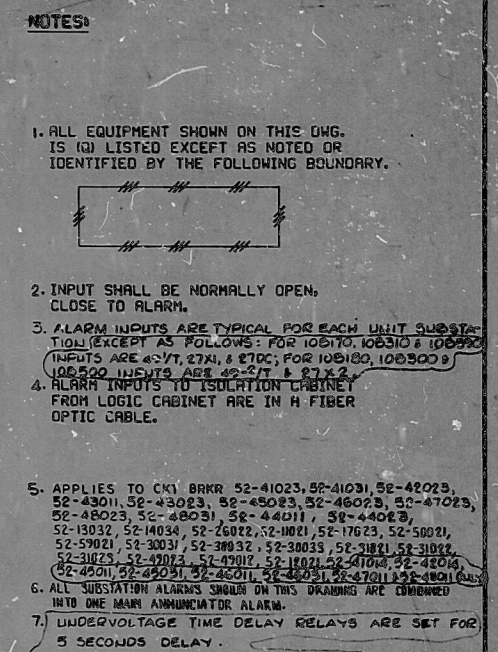




UNIT SUBSTATION	COMPUTER INPUT	CIRCUIT BREAKER	S/FU	COMP I/O CAB	BUS PWR FAIL FAN OUT - ARROW J-106	INPUT ALARM DWS REF.	WIRE NOS.
10849C	D4617	52-43011	NH	10766-11	—	E-3132-0	PK, K5
		52-49012	GM			E-3132-0	
		52-43013	NH			E-3132-0	
		52-49021	NH			E-3132-0	
		52-49022	NH			E-3132-0	
		52-49033	GM			E-3132-0	
108120	D4619	52-49024	NH	J-SM. 7	—	E-3132-0	PK, K2
		52-49044	QA			E-3132-0	
		52-12021	MA			E-3132-0	
		52-12023	NH			E-3132-0	
		52-12033	NH			E-3132-0	
		52-12013	NH			E-3132-0	
108130	D4619	52-13011	QA	K-SM. 6	—	E-3132-0	PK, K3
		52-13013	NH			E-3132-0	
		52-13032	CF			E-3132-0	
		52-13033	NH			E-3132-0	
		52-13033	NH			E-3132-0	
		52-14054	GE			E-3132-0	
108140	D4620	52-14013	NH	L-SM. 7	—	E-3132-0	PK, K4
		52-14023	NH			E-3132-0	
		52-14032	NH			E-3132-0	
		52-14033	NH			E-3132-0	
		52-25024	NH			E-3132-0	
		52-25012	NH			E-3132-0	
108250	D4621	52-25014	NH	—	—	E-3132-0	PK, K6
		52-25023	NH			E-3132-0	
		52-26012	NH			E-3132-0	
		52-26014	NH			E-3132-0	
		52-26023	NH			E-3132-0	
		52-26024	NH			E-3132-0	
108260	D4622	52-26024	NH	—	—	E-3132-0	PK, K9
		52-26024	NH			E-3132-0	
		52-26024	NH			E-3132-0	
		52-26011	QA			E-3132-0	
		52-26022	KF			E-3132-0	
		52-11013	NH			E-3132-0	
108100	D4623	52-11021	NH	I-SM. 6	—	E-3132-0	PK, K1
		52-11023	NH			E-3132-0	
		52-11033	NH			E-3132-0	
		52-17021	NH			E-3132-0	
		52-17023	KF			E-3132-0	
		52-17024	NH			E-3132-0	
008170	D4624	52-17034	NH	—	—	E-3132-0	PK, K7
		52-17041	QA			E-3132-0	
		52-18021	NH			E-3132-0	
		52-18022	NH			E-3132-0	

UNIT SUBSTATION	COMPUTER INPUT	CIRCUIT BREAKER	S/U	COMP I/O	CAB	INPUT DWG.	ALARM REF.	WIRE NOS.
00B300	D4680	52-30032 52-30033 52-30034	HC HC NH		107G33-N			PK, K12
		52-31021 52-31022 52-31073 52-31074	HC HC HC HC		107G33-N			PK, K13

REFERENCE DRAWINGS:

1. LOGIC DIAGRAM DRAWINGS 10B55-E-3132-01Q,
E-3133-01Q.
2. SINGLE LINE M & R DIAGRAM DRAWINGS 10B55-E-
0013-0, E-0018-1Q, E-0024-1 & E-0025-1.
3. BAILEY METER CO. DRAWING 10B55-J2001Q - 2203,
2230, 2240, 2277.
4. ELECTRICAL SCHEMATIC DIAGRAM E-6746-0.

U	15	REVISED POWER SUPPLY AND NOTE ADDED 42-47021	05	15	540	60	60	60	60
△	7-18	ADDED 52-18023	W/C	6	540	60	60	60	60
△	7-18	REVISED 47-18000-510 52-17022 DELETED 52-18023, 51040 52-17022 REVISED 51040-51041 TO W/C AS SHOWN IN CHANGES	CMU	6	540	60	60	60	60
△	7-18	REVISED RE-E-3333 AND PER AS-BUILT	60	60	60	60	60	60	60
△	7-18	REVISED 7-18000 FOR WE-5659	CMU	60	60	60	60	60	60
△	7-18	ISSUED FOR CONSTRUCTION	540	60	60	60	60	60	60
NO.	DATE	REVISIONS	BY	CHKD	DATE	NO.	DATE	NO.	DATE
SCALE	NONE	DESIGNED R. BHATTI	DRAWN						
BECHTEL SAN FRANCISCO PUBLIC SERVICE ELECTRIC AND GAS COMPANY HOPE CREEK GENERATING STATION									
LOGIC DIAGRAM UNIT SUBSTATION - 480V SYSTEM FEEDER CKT BKRRS. ALARM INPUTS									
JOB NO.			DRAWING NO.			REV.			
10855			E-3134-0			7		0	

PDR RIDS

8503060703

