



WA

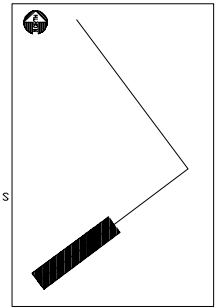


LA
(S18E)

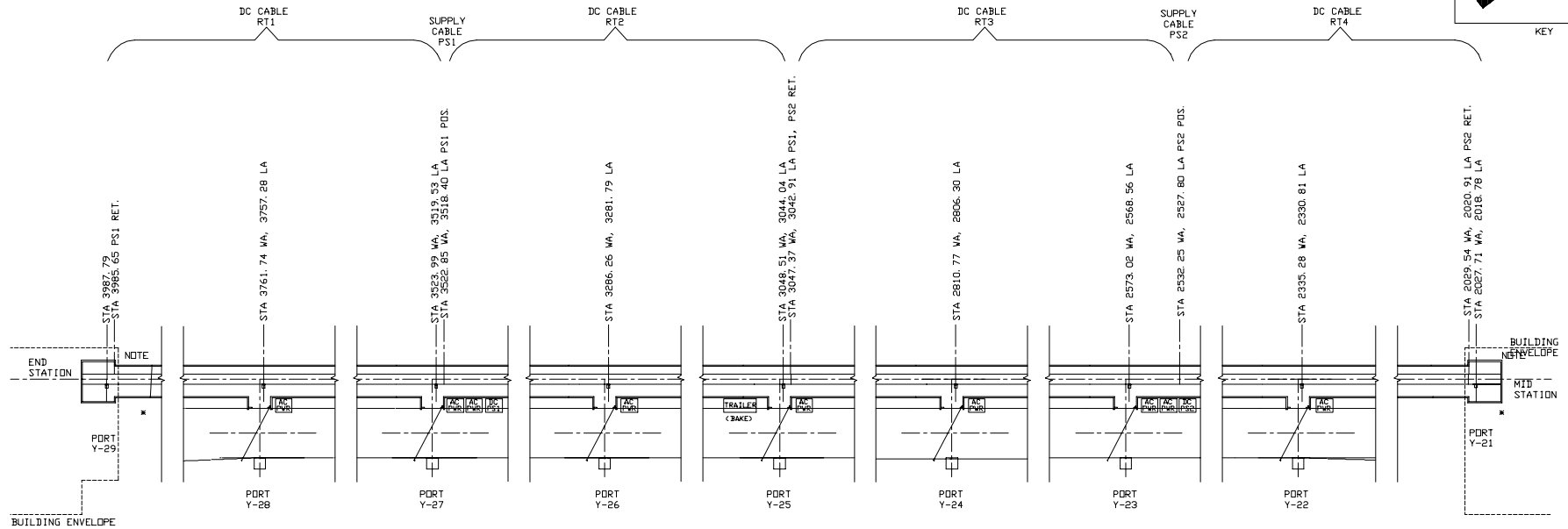
NOTE:

INSIDE SINGLE DOORS ADJACENT TO MID AND END STATIONS.
POWER WILL BE SUPPLIED FROM INSIDE MID OR END STATION
THROUGH ACCESS HOLES IN SHEET METAL PARTITION.

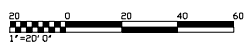
- DC - DIRECT CURRENT
- HC - BLK END HTR CABLE
- HC1 - YEL END HTR CABLE
- HJ1 - 6-WAY DISTRIBUTION BOX
- HJ2 - 2-WAY DISTRIBUTION BOX
- HI - CONTROL BOX
- LS - PORTABLE NIGHT STAND
- LST - PORTABLE LIGHT STRING
- - PRIMARY POWER VAULT
- PS - POWER SUPPLY
- RET - DC CABLE RETURN CONNECTION
- POS - DC CABLE POSITIVE CONNECTION
- STA - PORT & STIFFENER RING STATION #'S
WA, LA (IN METERS)
- ↑ - PUMP PORT
- ↑ - FIXED BEAM TUBE SUPPORT RING FOR DC CABLE CONNECTION



KEY



ASSEMBLY	QTY	ASSEMBLY	QTY	ASSEMBLY	QTY	ASSEMBLY	QTY	ASSEMBLY	QTY	ASSEMBLY	QTY	ASSEMBLY	QTY	ASSEMBLY	QTY	ASSEMBLY	QTY	ASSEMBLY	QTY		
A2	1	C8	2	A1	1	A3	1	A1	1	A1	1	A1	1	A1	1	A1	1	A2	1		
C5	15	C10	2	B6	1	C2	6	C1	1	C2	6	C2	6	C2	6	C2	6	C2	6	C5	14
C7	1	LS	1	C4	1	C4	1	C4	1	C4	1	C4	1	C4	1	C4	1	C4	1	C7	1
C8	2	LST	1	C5	1	C5	2	C5	2	C5	1	C5	1	C5	1	C5	1	C5	1	C8	3
C10	4			C8	2	C8	6	C8	4	C8	2	C8	2	C8	2	C8	2	C8	2	C10	4
C11	4			C10	3	C10	2	C10	1	C10	2	C10	2	C10	2	C10	2	C10	2	C11	3
D	1			E	1	E	1	D	1	E	1	E	1	E	1	E	1	D	1		
H1	6			H1	4	H1	4	H1	4	H1	4	H1	4	H1	4	H1	4	H1	6		
H2	1			HC	10	HC	10	H1	13	HC	10	HC	10	HC	10	HC	10	H2	1		
H3	1			HC1	9	HC1	3	HC	23	HC1	9	HC1	9	HC1	9	HC1	9	H3	1		
H4	1			HC1	3	HC1	3	HC1	6	HC1	3	HC1	3	HC1	3	HC1	3	H4	1		
HC	64			LS	1	LS	1	HJ1	4	LS	1	LS	1	LS	1	LS	1	HC	65		
HC1	36							HJ2	2									HC1	36		
HJ1	6							HJ2	1									HJ1	7		
HJ2	15							LST	1									HJ2	14		
I	1																	I	1		
																		LS	1		



1"=20'0"



LIGO
HANFORD, WA AND LIVINGSTON, LA

PLAN VIEW - BAKEOUT EQPT. ARRANGEMENT
Y-2 MODULE
LIGO-D 980097-C-W

DWN BY: GLM DSN BY: GDW CHK BY: JAS DATE: 4/99 FILE: D980097-C-W SCALE: 1"=20'0"