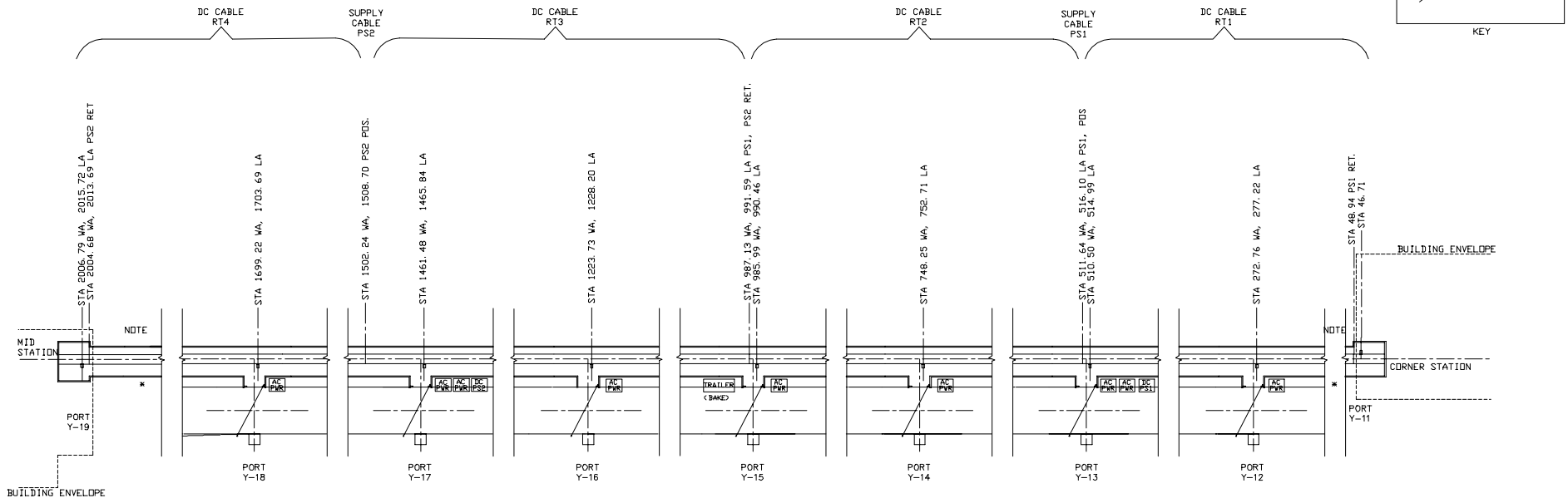
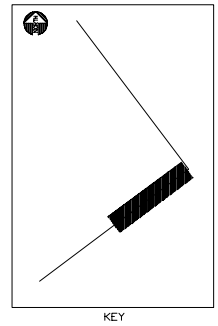
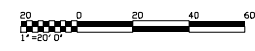


NOTE:
INSIDE SINGLE DOORS ADJACENT TO MID AND END STATIONS.
POWER WILL BE SUPPLIED FROM INSIDE MID OR END STATION
THROUGH ACCESS HOLES IN SHEET METAL PARTITION.

- DC - DIRECT CURRENT
- HC - BLK END HTR CABLE
- HC1 - YEL END HTR CABLE
- HJ1 - 6-WAY DISTRIBUTION BOX
- HJ2 - 2-WAY DISTRIBUTION BOX
- H1 - CONTROL BOX
- LS - PORTABLE LIGHT STAND
- LST - PORTABLE LIGHT STRING
- - PRIMARY POWER VAULT
- PS - POWER SUPPLY
- RET. - DC CABLE RETURN CONNECTION
- PDS. - 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



ASSEMBLY	QTY	*ASSEMBLY	QTY	ASSEMBLY	QTY	ASSEMBLY	QTY	ASSEMBLY	QTY	ASSEMBLY	QTY	ASSEMBLY	QTY	*ASSEMBLY	QTY	ASSEMBLY	QTY
A2	1	C8	2	A1	1	A1	1	A3	1	A3	1	A1	1	C8	2	A2	1
C5	14	C10	2	C2	6	B2	1	C1	1	C2	6	C2	6	C10	2	C5	15
C7	1	LS	1	C4	1	C4	11	C2	10	C4	1	C2	10	C4	1	C7	1
C8	3			C5	1	C5	1	C3	2	C5	1	C4	1	C6	1	C8	2
C10	4	LST	1	C8	2	C8	2	C8	2	C8	2	C8	2	C8	2	C10	4
C11	3			C10	2	C8	2	C10	4	C9	1	C10	3	C10	3	C11	4
D	1			E	1	E	1	D	1	E	1	E	1	E	1	D	1
H1	1			H1	4	H1	4	H1	13	H1	4	H1	4	H1	4	H1	6
H2	1			HC	10	HC	10	HC	10	HC	10	HC	10	HC	10	H2	1
H3	1			E	1	E	1	HC1	3	HC1	3	HC1	3	HC1	3	H3	1
H4	1			H1	5	H1	5	HC1	6	H1	5	H1	5	H4	1	H4	1
HC	65			HC	11	HC	11	HJ1	4	HC1	3	HC1	3	HC	64	HC	64
HC1	36			LS	3	LS	3	HJ2	2	HJ1	3	HJ1	3	HC1	96	HC1	96
HJ1	7			HC1	2	HC1	2	I	1	HJ2	1	HJ2	1	HJ1	6	HJ1	6
HJ2	14			HJ1	1	HJ1	1	LS	1	LS	1	LS	1	HJ2	15	HJ2	15
I	1			LS	1	LS	1	LST	1	LST	1	LST	1	I	1	I	1
LS	1			LST	1	LST	1										



	LIGO HANFORD, WA AND LIVINGSTON, LA		PLAN VIEW - BAKEOUT EQPT. ARRANGEMENT Y-1 MODULE LIGO-D 980096-C-W	
	DWN BY: GLM	DSN BY: GW	CHK BY: JAS	DATE: 4/99
FILE: D980096-C-W			SCALE: 1"=20'0"	