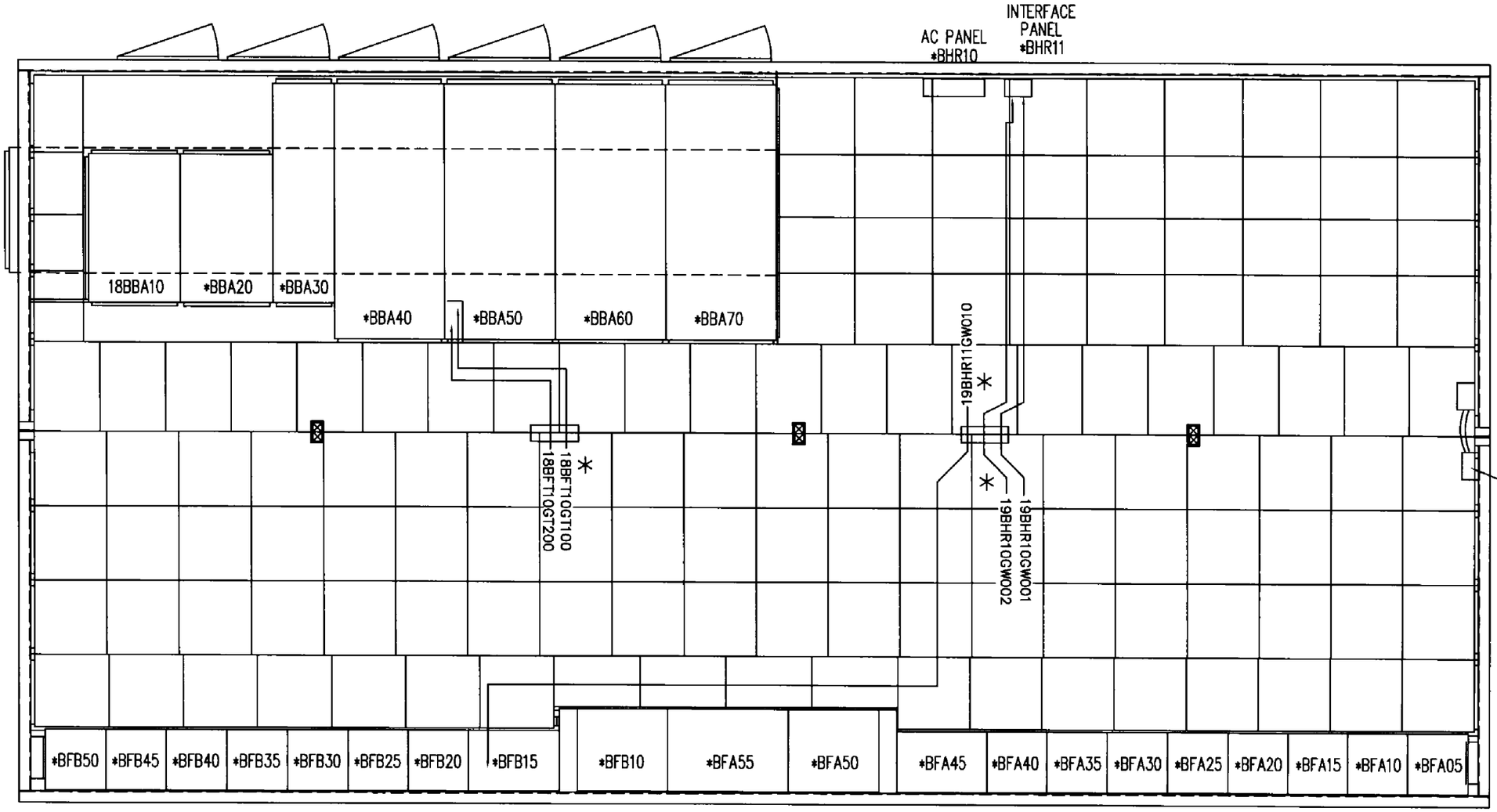
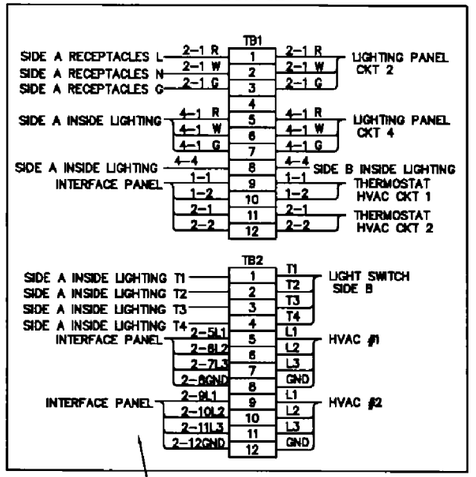


*BHR12
UNIT TIE POINT JUNCTION BOX
BOX JB1



RECONNECT
THIS SIDE

CABLE NO.	VOLTAGE	TERMINATED IN FACTORY	FIELD TO CONNECT	
19BHR11GW010	240VAC	FROM=BHR10	TO=18BLB10AA004	L1, L2
19BHR10GW001	480VAC	FROM=18BFA05AB001	TO=BHR11	HVAC 1, 2, 3, 4
19BHR10GW002	480VAC	FROM=18BFB50AB001	TO=BHR11	HVAC 5, 6, 7, 8
18BFT10GT100	120VAC	FROM=18BFA50AA001	TO=19BBA50BA001 X12	7, 8
18BFT10GT200	120VAC	FROM=18BFA50AA001	TO=19BBA50BA001 X12	1, 2

* CABLES ARE COILED UNDER FLOOR
ROUTE CABLES AS SHOWN

REV	DESCRIPTION	BY	DATE	REVIEWED/ APPROVED BY

CUSTOMER ALSTOM POWER DIVISION

TITLE
TERMORIO PROJECT
LV-MV-SWGR MODULE 1
UNITS 18/28/38
CABLE INTERCONNECTIONS

DRAWN BY	AGM	5/29/02
REVIEWED BY	DLS	5/29/02
APPROVED BY	DLS	5/29/02

KOONTZ WAGNER ELECTRIC COMPANY INC.
SOUTH BEND, INDIANA

SCALE 1/20 = 1	SHEET NO. 1 OF 1
W.O. NO. 11020051	
DRAWING NO. 11020051-S2	REV 0