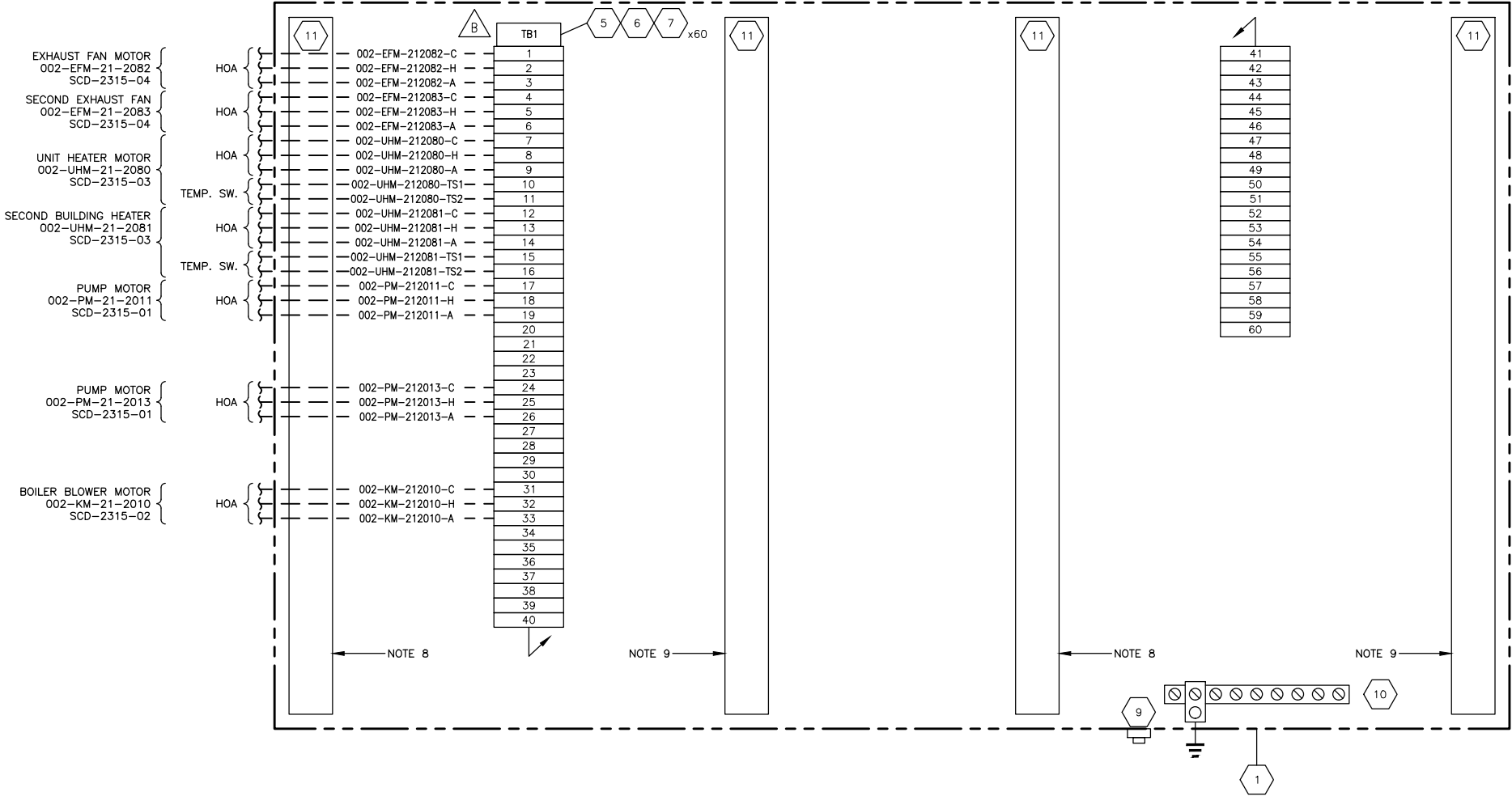


NOTES:

1. WIRE TAGGING SHALL BE PROVIDED AT BOTH ENDS TO EACH INDIVIDUAL CONDUCTOR AS PART OF THE E&I CONTRACTOR SCOPE.
2. THE JUNCTION BOX SHOWN ON THIS DRAWING WILL BE SUPPLIED & INSTALLED BY THE VENDOR PACKAGE SKID.
3. GROUNDING WIRE SHALL BE CONNECTED TO THE GROUND BAR AND TO THE NEAREST GROUND PORT CONNECTION AS PART OF THE E&I CONTRACTOR SCOPE.
4. REFER TO INDIVIDUAL SCHEMATIC DIAGRAM FOR TERMINATION TO THE MCC AND VFD CABINETS.
5. THE VENDOR SHALL BE REQUIRED TO FOLLOW THE WIRE TERMINATIONS OF THE END DEVICES AS SHOWN IN THE DRAWING. ANY DIFFERENCES IN THE INTERFACE TERMINATIONS SHALL BE RESOLVED BY THE NOMINATED DEVON PROJECT ENGINEER AFTER CONSULTING WORLEYPARSONS AND THE SKID VENDOR.
6. LAMACOID TO BE BLACK ON WHITE BACKGROUND UNLESS SPECIFIED.
7. WIREWAY TO BE MINIMUM 2" FROM TERMINALS.
8. FIELD WIRING.
9. HOME RUN WIRING.

LAMACOID LIST					MATERIAL LIST							
ITEM	QTY.	DESCRIPTION	SIZE (mm)	SUPPLIER	ITEM	QTY.	DESCRIPTION	MANUFACTURER	CATALOG NO.	SIZE	SUPPLIER	
A	1	002-JBC-21-2001	20mm TEXT	50x300	VENDOR	1	1	JUNCTION BOX NEMA 4X c/w BACKPAN	HOFFMAN	A24H2008GORLP	-	VENDOR
B	1	TB1	5mm TEXT	10x20	VENDOR	2	-	JUNCTION BOX NEMA 4X c/w BACKPAN	HOFFMAN	A20P20	-	VENDOR
C	-	-	-	-	VENDOR	3	AS REQ'D	DIN RAIN TERMINAL STRIP	WEIDMULLER	TS 32	-	VENDOR
D	-	-	-	-	VENDOR	4	AS REQ'D	TERMINAL STRIP END BRACKET	WEIDMULLER	K-1	-	VENDOR
E	-	-	-	-	VENDOR	5	AS REQ'D	TERMINAL MARKER	WEIDMULLER	SCHT 5	-	VENDOR
F	-	-	-	-	VENDOR	6	-	SAK 2.5 FEED THROUGH TERMINAL	WEIDMULLER	SAK 2.5	-	VENDOR
G	-	-	-	-	VENDOR	7	60	SAK 4 FEED THROUGH TERMINAL	WEIDMULLER	SAK 4	-	VENDOR
H	-	-	-	-	VENDOR	8	-	SAK 6 FEED THROUGH TERMINAL	WEIDMULLER	SAK 6	-	VENDOR
I	-	-	-	-	VENDOR	9	1	COVER/GASKET AND BREATHER DRAIN	CROUSE-HINDS	ECD385	-	VENDOR
J	-	-	-	-	VENDOR	10	1	200mm GROUND BUS C/W KA2U LUG	OPEN	-	-	VENDOR
K	-	-	-	-	VENDOR	11	AS REQ'D	GREY WIREWAY c/w COVER	PANDUIT	-	1" x 3"	VENDOR
L	-	-	-	-	VENDOR	12	1	END PLATE	WEIDMULLER	AP SAK4-10	-	VENDOR
						13		CORROSION INHIBITOR	CROUSE-HINDS	CID-101	-	VENDOR

002-JBC-21-2001
CONTROL JUNCTION BOX



GENERAL NOTES:

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REVISIONS

REV.	DATE	DESCRIPTION	DWN.	CKD.	DES.	APP.
A	14 07 25	ISSUED FOR REVIEW (ACERO PROJ. #149102)	GMK	-	-	TF

Acero Engineering Inc.

This drawing is prepared solely for the use of the contractual customer of Acero Engineering (Acero) and Acero assumes no liability to any other party for any representations contained in this drawing.

P.ENG.	DATE	14 07 25
APP.	DATE	-
CKD.	DATE	-
DES.	DATE	-
DWN.	DATE	14 07 25

CLIENT DRAWING NUMBER

91-LEPUTIL-5501

LEP UTILITY HEAT MEDIUM PACKAGE
TAG: 002-PK-21-2000
CONTROL
JUNCTION BOX DETAILS

SCALE

ACERO DRAWING No.

91-LEPUTIL-5501

REV.

A