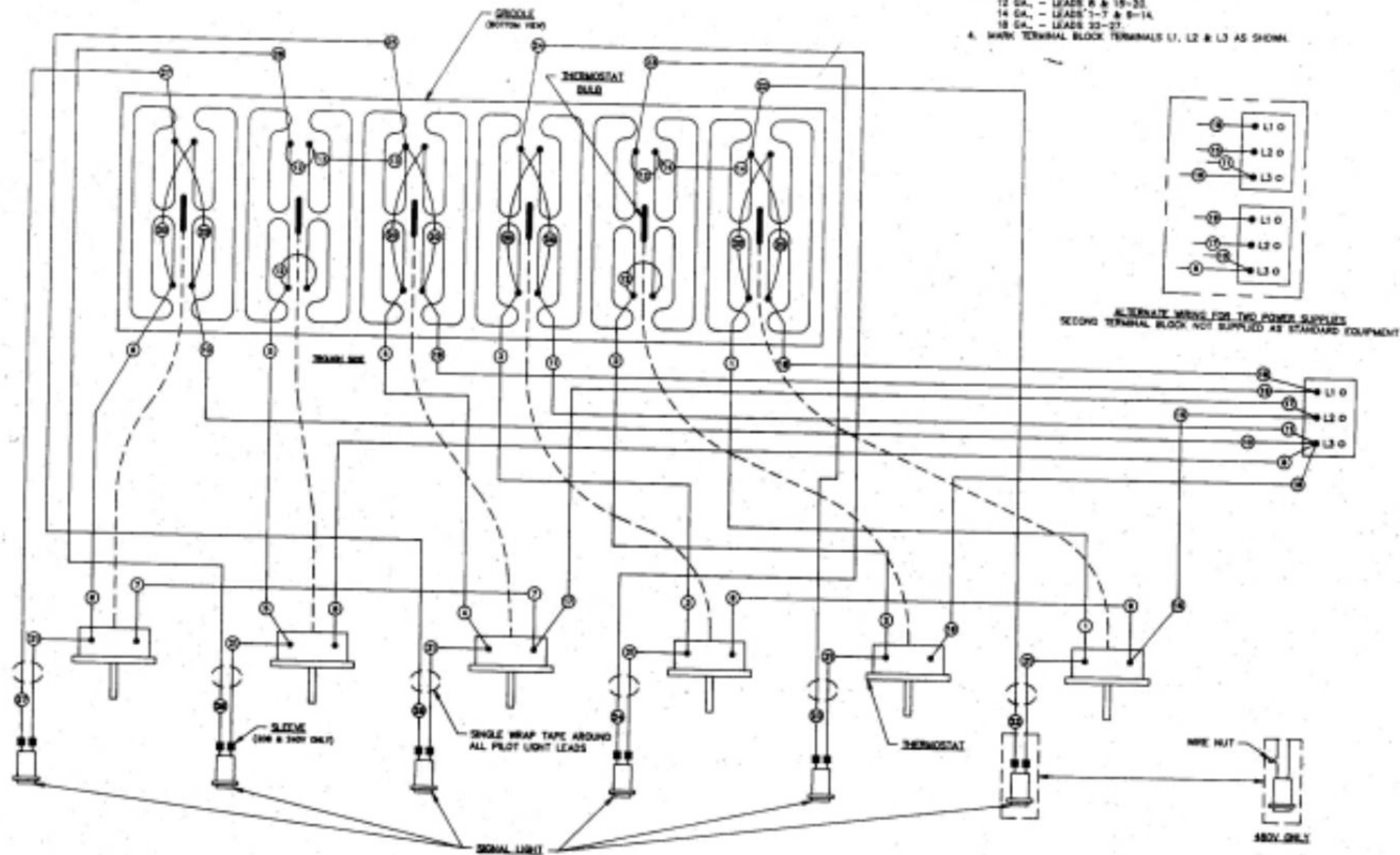
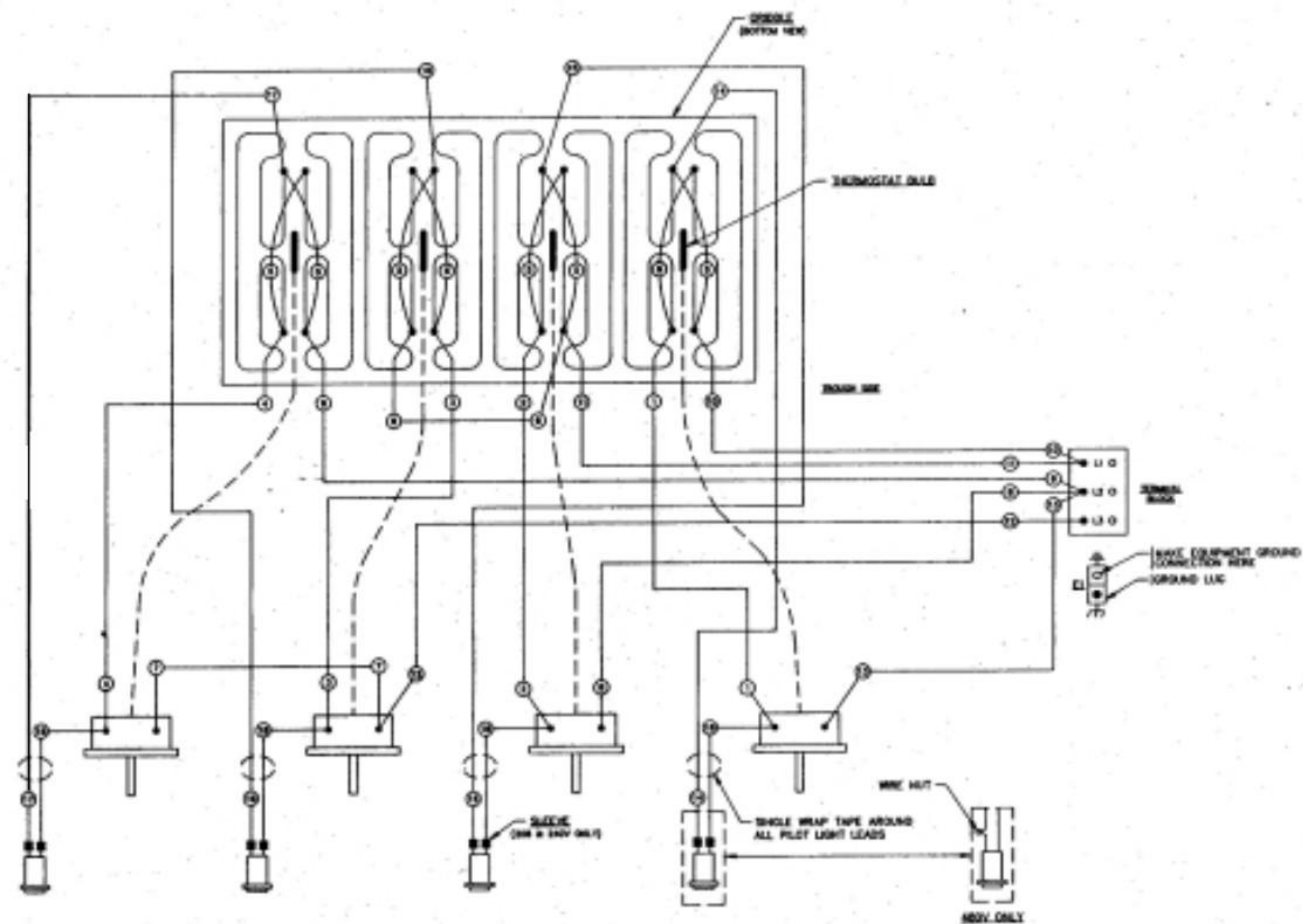
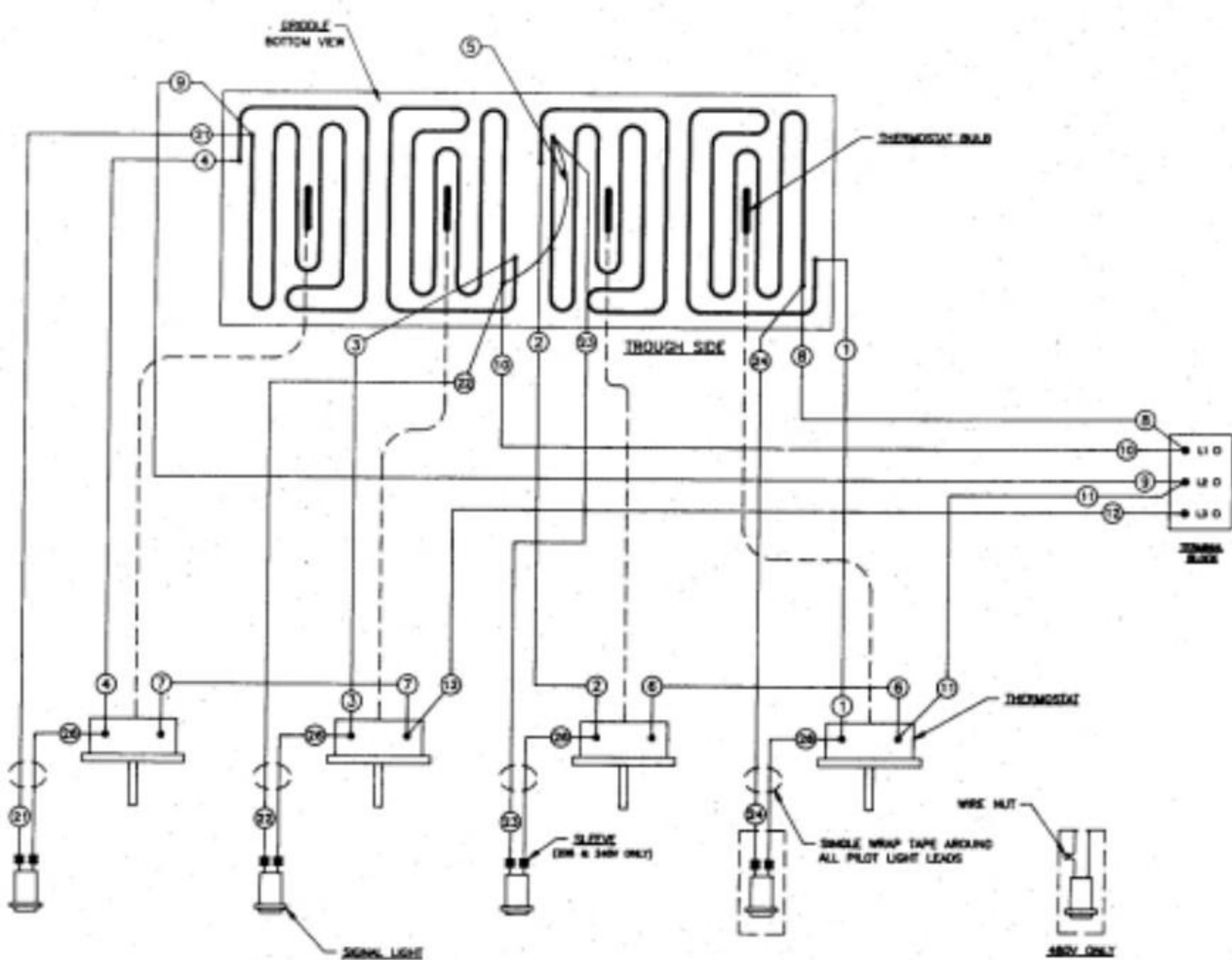


NOTES (UNLESS OTHERWISE SPECIFIED)

1. WIRING SHOWN 3 PHASE ONLY
2. 208-240V WIRING TO BE:
12 GA. - LEADS 1-20
18 GA. - LEADS 21-27
3. 480V WIRING TO BE:
12 GA. - LEADS 8 & 19-20
14 GA. - LEADS 1-7 & 9-14
18 GA. - LEADS 22-27
4. WIRE TERMINAL BLOCK TERMINALS L1, L2 & L3 AS SHOWN.



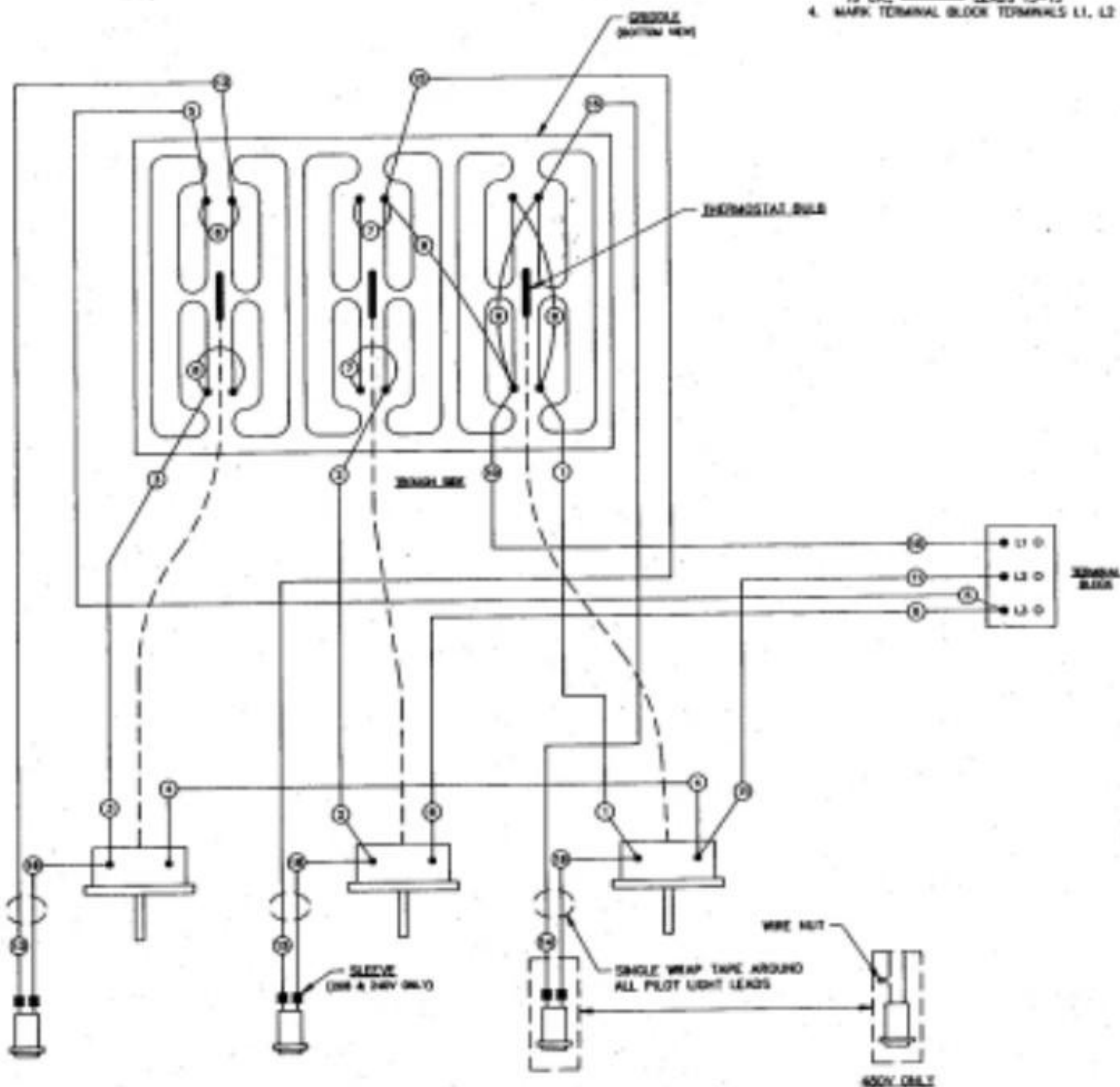




TOTAL KW	3 PHASE LOADING (KW PER PHASE)			WIRING MAPS FOR LINE MOV											
				3 PHASE									1 PHASE		
				208V			240V			480V			208V	240V	480V
	L1-L2	L2-L3	L1-L3	L1	L2	L3	L1	L2	L3	L1	L2	L3			
16.2	5.4	5.4	5.4	45.0	45.0	45.0	38.0	38.0	38.0	18.5	18.5	18.5	77.8	87.5	33.8

NOTES: (UNLESS OTHERWISE SPECIFIED)

1. WIRING SHOWN 3 PHASE FOR SINGLE PHASE WIRING MOVE LEAD #3 TO TERMINAL "L1" AND LEAD #5 TO TERMINAL "L2".
2. 208-240V WIRING TO BE:
12 GA. _____ LEADS 1-11
18 GA. _____ LEADS 13-18
3. 480V WIRING TO BE:
14 GA. _____ LEADS 1-9
12 GA. _____ LEADS 10 & 11
18 GA. _____ LEADS 13-15
4. MARK TERMINAL BLOCK TERMINALS L1, L2 & L3 AS SHOWN.



NOTES:

1. WIRING SHOWN FOR 3 PHASE, FOR SINGLE PHASE
WIRING MOVE LEAD #5 TO TERMINAL L1 AND MOVE
LEAD #6 TO TERMINAL L2.

View:

2. 208-240 VOLT WIRING TO BE:

#12 GA. - LEADS #1-5

#12 GA. - LEADS #6 & 7

#10 GA. - LEADS #8-10

#18 GA. - LEADS #11-14

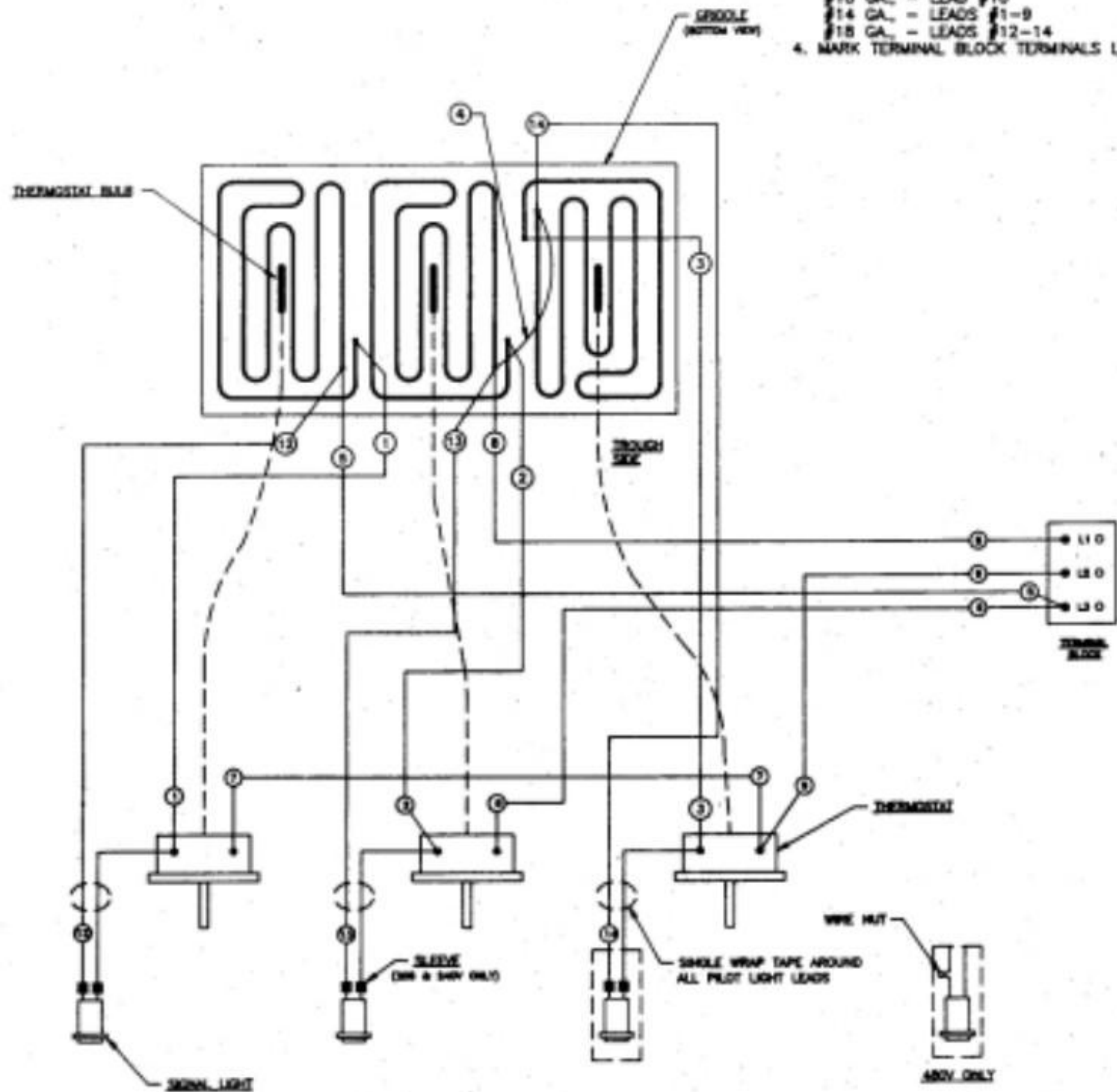
3. 480 VOLT WIRING TO BE:

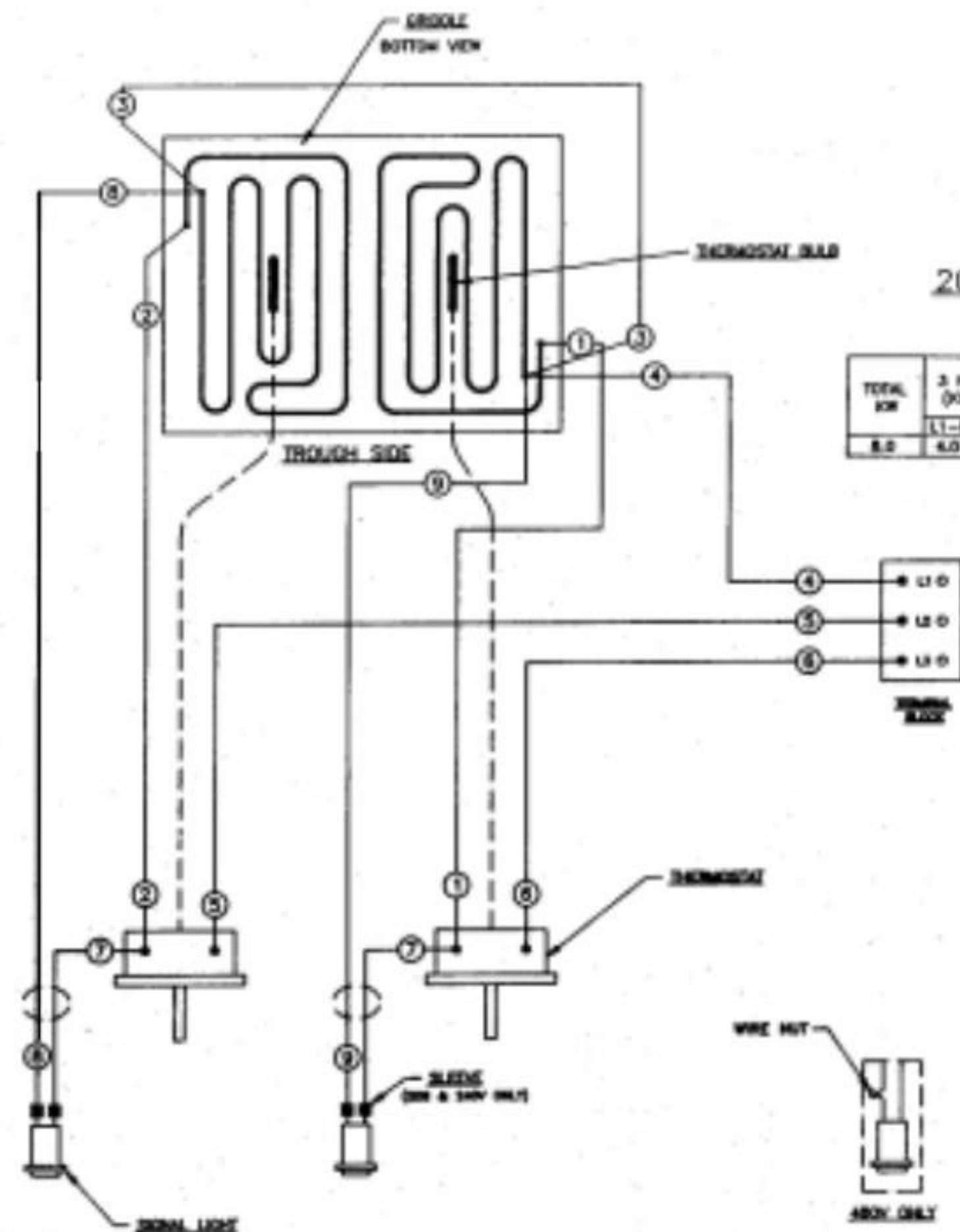
#10 GA. - LEAD #10

#14 GA. - LEADS #1-9

#18 GA. - LEADS #12-14

4. MARK TERMINAL BLOCK TERMINALS L1, L2 & L3 AS SHOWN





208/240/480 V.A.C. - 1 & 3 PHASE

TOTAL KW	3 PHASE LOADING (KW PER PHASE)	MINIMUM AMPERE PER LINE WIRE								
		3 PHASE						1 PHASE		
		208V			240V			480V		
		L1-L2	L2-L3	L1-L3	L1-L2	L2-L3	L1-L3	L1-L2	L2-L3	L1-L3
8.0	8.0	6.0	6.0	6.0	33.3	33.3	33.3	16.7	16.7	16.7

NOTES:

1. LEAD INFORMATION FOR 480 VOLT:

- #16 GA. - LEADS #1-3, 5 & 6
- #14 GA. - LEAD #4
- #18 GA. - LEADS #7-9

2. LEAD INFORMATION FOR 208/240 VOLT:

- #12 GA. - LEADS #1-3
- #10 GA. - LEAD #4
- #12 GA. - LEADS #5 & 6

3. PHASE WIRING:

- FOR ONE PHASE - CONNECT WIRES #5 AND #6 TO ONE FIELD LINE WIRE AND WIRE #4 TO THE OTHER FIELD LINE WIRE.
- FOR THREE PHASE - CONNECT WIRE #4 TO "L1" FIELD LINE WIRE, WIRE #5 TO "L2" FIELD LINE WIRE AND WIRE #6 TO "L3" FIELD LINE WIRE.

4. MARK TERMINAL BLOCK TERMINALS L1, L2 AND L3 AS SHOWN.