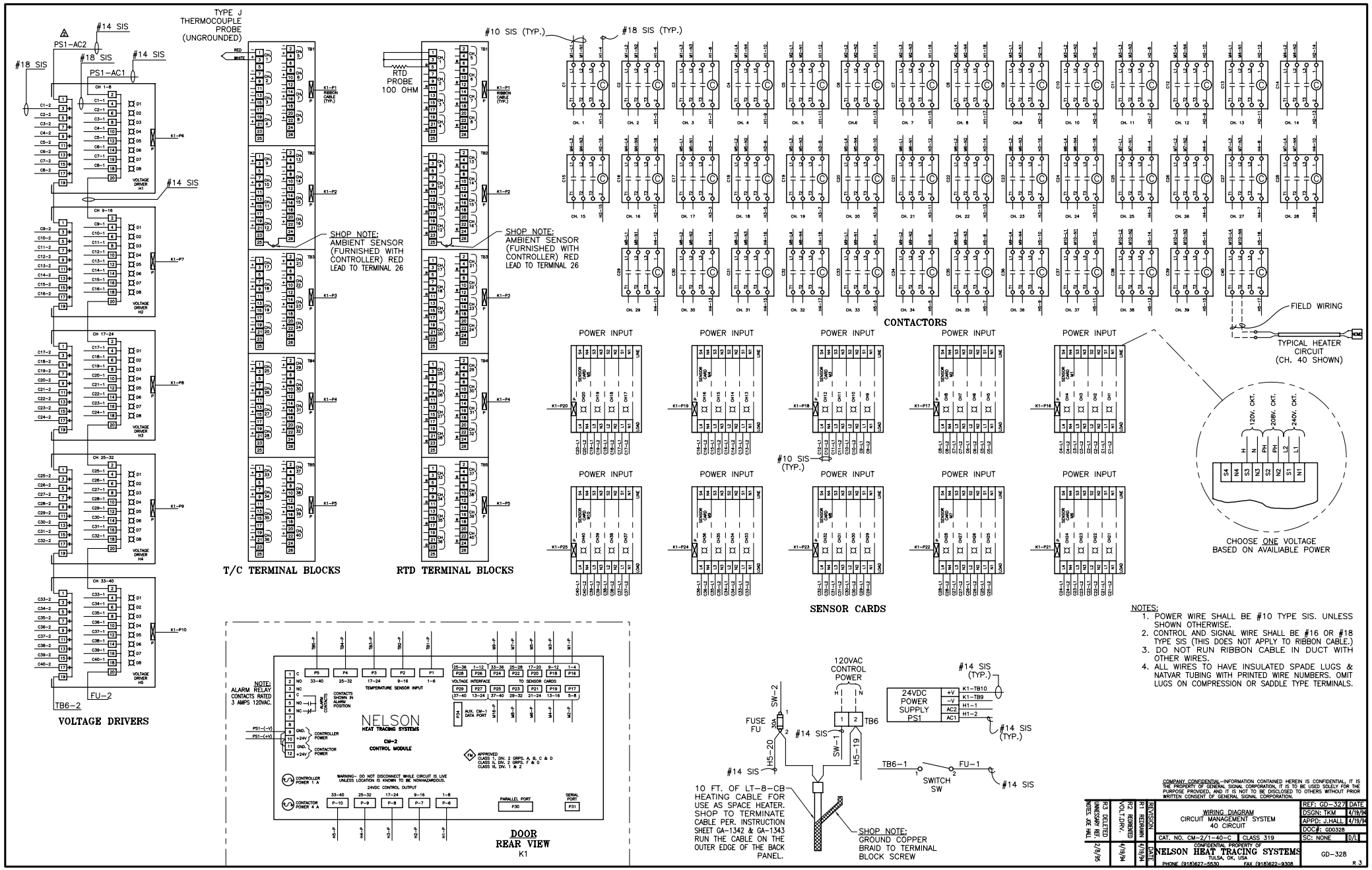

NOTES:
1. POWER WIRE SHALL BE #10 TYPE SIS. UNLESS SHOWN OTHERWISE.
2. CONTROL AND SIGNAL WIRE SHALL BE #16 OR #18 TYPE SIS (THIS DOES NOT APPLY TO RIBBON CABLE.)
3. DO NOT RUN RIBBON CABLE IN DUCT WITH OTHER WIRES.
4. ALL WIRES TO HAVE INSULATED SPADE LUGS & NATVAR TUBING WITH PRINTED WIRE NUMBERS. OMIT LUGS ON COMPRESSION OR SADDLE TYPE TERMINALS.

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REVISION	DATE	REMARKS
R3	2/9/95	DELETED VOLT.DRV. NOTES & ADD NEW ASSEMBLY
R2	4/19/94	REDRAWN
R1	4/19/94	REDRAWN

WIRING DIAGRAM
CIRCUIT MANAGEMENT SYSTEM
40 CIRCUIT

CAT. NO. CM-2/1-40-C | CLASS 319

REF: GD-327	DATE	
DSGN: TKM	4/19/94	
APPD: J.HALL	4/19/94	
DOC#: GD0328		
SC: NONE	D/L	

CONFIDENTIAL PROPERTY OF
NELSON HEAT TRACING SYSTEMS
TULSA, OK, USA
PHONE (918)627-5530 FAX (918)622-9308

GD-328 R 3