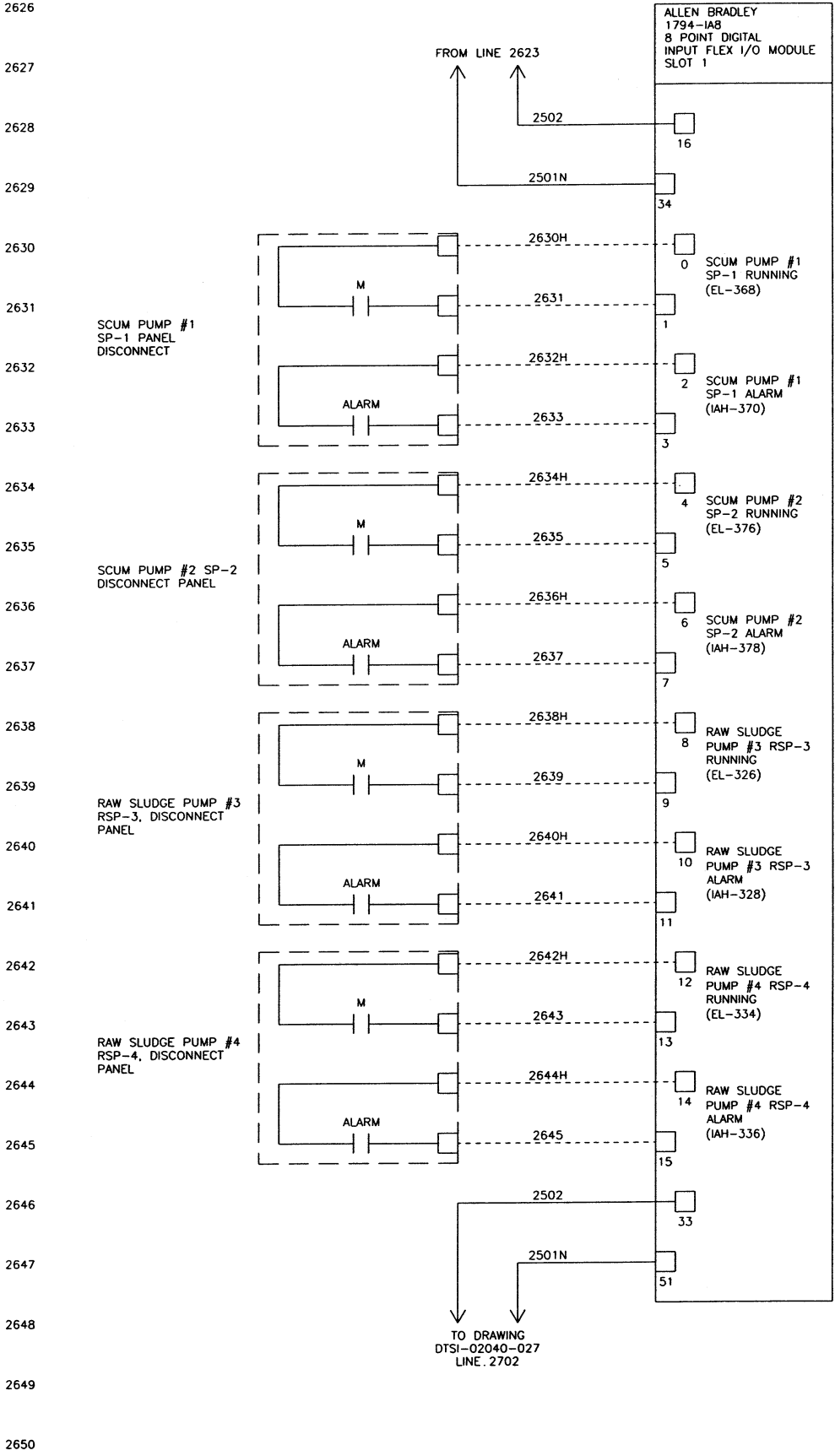
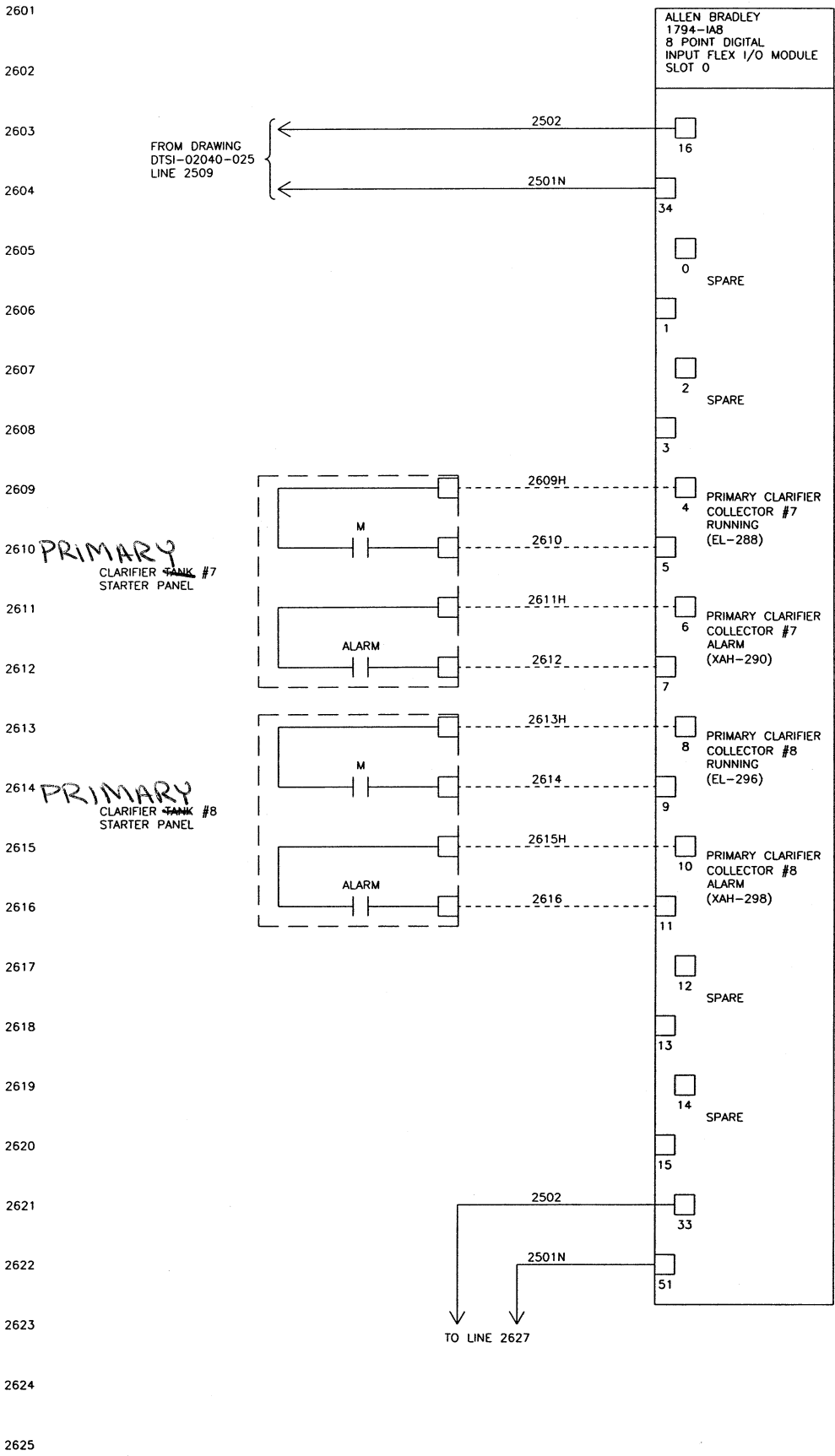


DATE	SYM	REVISION RECORD	AUTH	DR	CK
5/12/03	A	FOR APPROVAL	CUST	HR	BS



07/25/02 09:09	WIRE LUGS - NO ☒ YES ☐ INSULATION: NYLON ☐ PVC ☒	WIRE SPECIFICATIONS: AC PANEL POWER AWG #12 BLK. THW/THHH AC PANEL NEUTRAL AWG #12 WHT. THW/THHH AC PANEL GROUND AWG #12 GRN. THW/THHH AC CONTROL POWER AWG #14 RED THW/THHH AC CONTROL NEUTRAL AWG #14 WHT. THW/THHH AC FOREIGN AWG #14 YELLOW THW/THHH DC POWER AWG #16 BLUE THW/THHH DC CONTROL AWG #16 BLUE THW/THHH SIGNAL/INSTRUMENTS AWG #16 2 CONDUCTOR SHLD.	WIRE LUGS - NO ☒ YES ☐ RING ☐ LOCKING SPADE ☐	STATE OF OHIO ROBERT A. LANDTHORN E-37992 REGISTERED PROFESSIONAL ENGINEER	KOKOSING CONSTRUCTION CO. P.O. #	TOLERANCES ± .03 ± .03 ± 1/32" ± 1"	DUBLIN TECHNICAL SYSTEMS, INC. CITY OF MASSILLON, OHIO REGIONAL WASTEWATER TREATMENT PLANT - UPGRADE 2000 PROJECT NO. E9031	SCALE NONE	DRAWN BY HR	APPROVED BY BS
	DUBLIN TECHNICAL SYSTEMS, INC. PROJECT # 02040					TITLE TRANS A2 NODE 2 PRIMARY TREATMENT I/O WIRING DIAGRAM SLOTS 0 & 1			DATE 4/08/02	DRAWING NUMBER DTSI - 02040 - 026