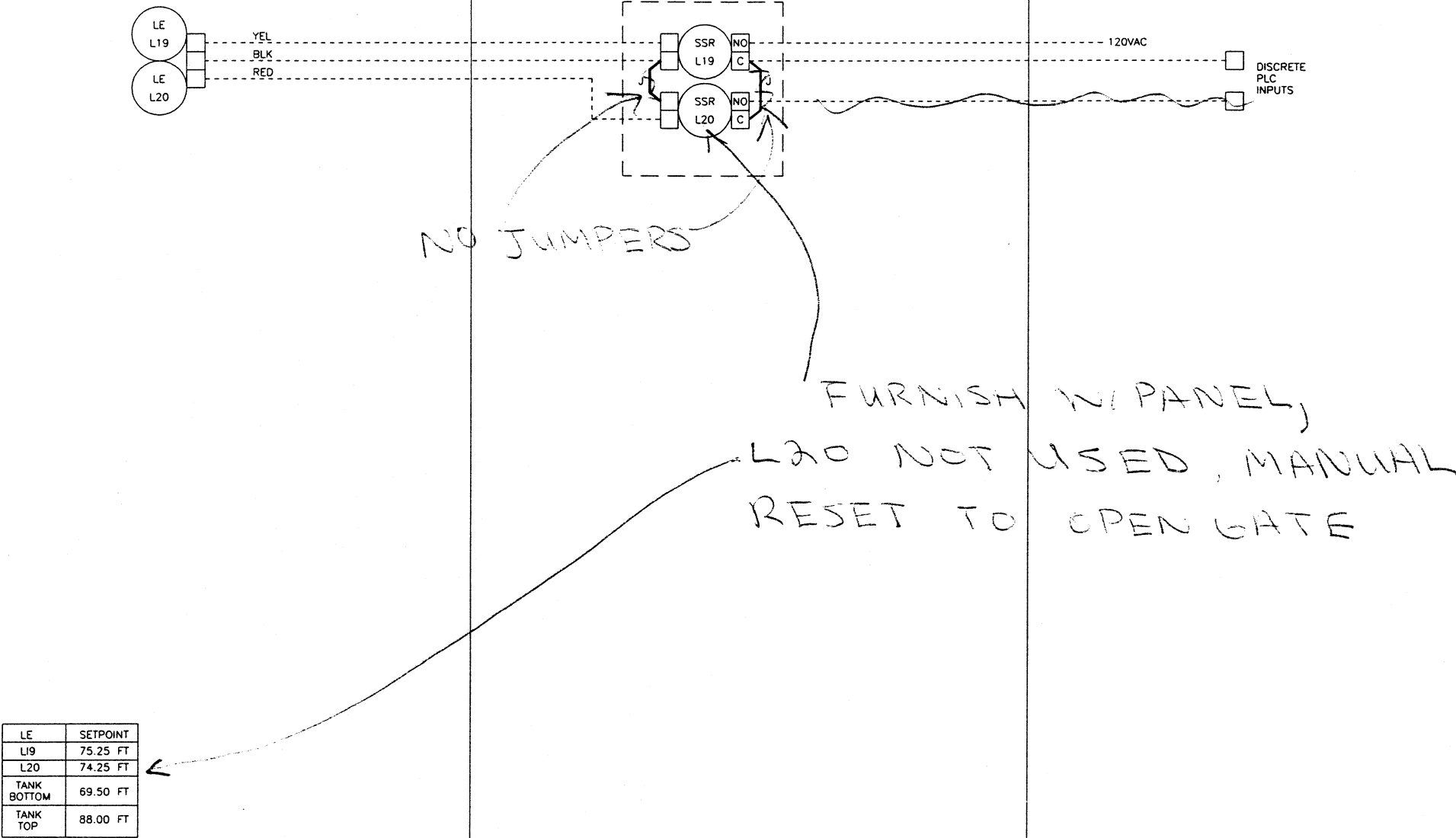


DATE	SYM	REVISION RECORD	AUTH	OR	CK
5/12/03	A	FOR APPROVAL	CUST	RTR	JK

HIGH RIVER PUMP STATION WET WELL

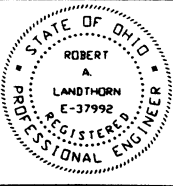
HIGH RIVER LEVEL RELAY PANEL

HIGH RIVER PUMP CONTROL PANEL



08/28/02 09:07

WIRE LUGS - NO ☐ YES ☐		RING ☐ LOCKING SPADE ☐	
INSULATION: NYLON ☐ PVC ☒			
WIRE SPECIFICATIONS:			
USAGE	SIZE	COLOR	INSULATION
AC PANEL POWER	AWG #12	BLK	THW/THHN
AC PANEL NEUTRAL	AWG #12	WHT	THW/THHN
AC PANEL GROUND	AWG #12	GRN	THW/THHN
AC CONTROL POWER	AWG #14	RED	THW/THHN
AC CONTROL NEUTRAL	AWG #14	WHT	THW/THHN
AC FOREICH	AWG #14	YELLOW	THW/THHN
DC POWER	AWG #16	BLUE	THW/THHN
DC CONTROL	AWG #16	BLUE	THW/THHN
SIGNAL/INSTRUMENTS	AWG #16	2 CONDUCTOR SHLD	



KOKOSING
CONSTRUCTION CO.
P.O. #

DUBLIN TECHNICAL
SYSTEMS INC.
PROJECT # 02040

TOLERANCES		DUBLIN TECHNICAL SYSTEMS, INC.	
DECIMAL	# .03	CITY OF MASSILLON, OHIO REGIONAL WASTEWATER TREATMENT PLANT - UPGRADE 2000 PROJECT NO. E8031	SCALE NONE
FRACTIONAL	# 1/32"	TITLE HIGH RIVER LEVEL SWITCHES	DRAWN BY RTR
ANGULAR	# 1°	DATE 9/18/02	APPROVED BY JK
		DRAWING NUMBER DTSI - 02040 - 266	