

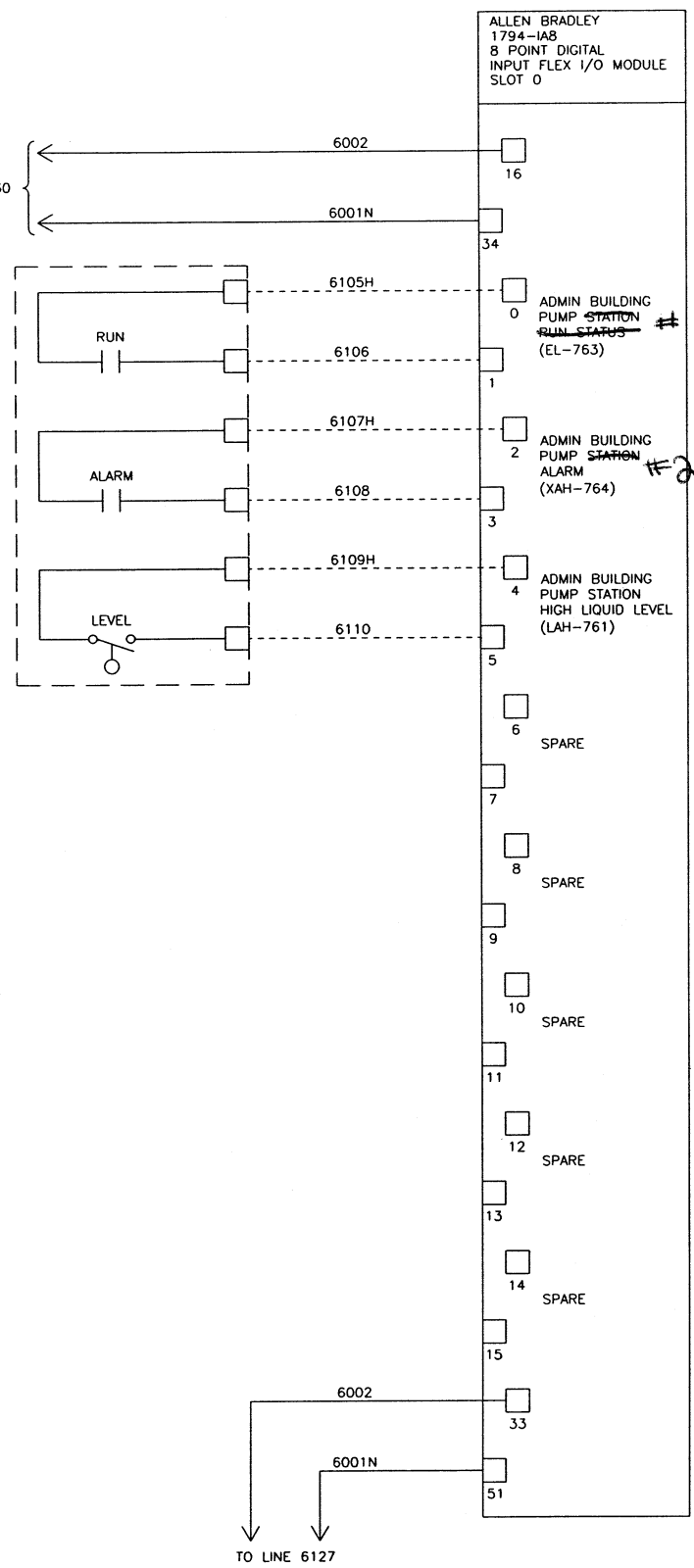
DATE	SYM	REVISION RECORD	AUTH	DR	CK
5/12/03	A	FOR APPROVAL	CUST	HR	BS

6101
6102
6103
6104
6105
6106
6107
6108
6109
6110
6111
6112
6113
6114
6115
6116
6117
6118
6119
6120
6121
6122
6123
6124
6125

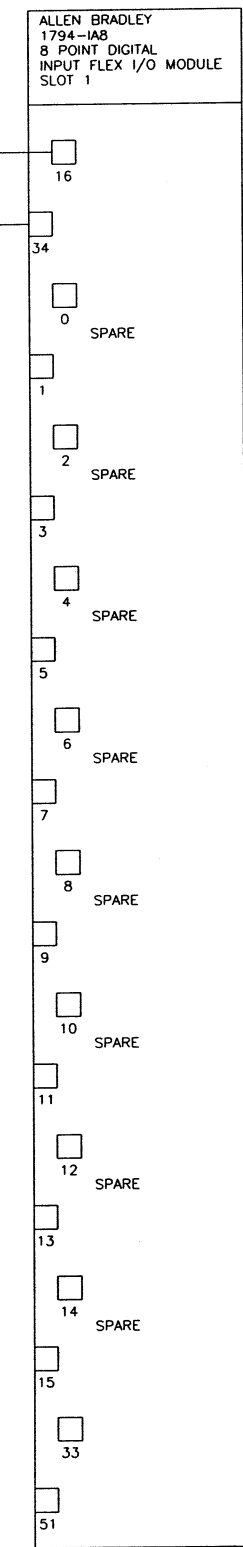
6126
6127
6128
6129
6130
6131
6132
6133
6134
6135
6136
6137
6138
6139
6140
6141
6142
6143
6144
6145
6146
6147
6148
6149
6150

FROM DRAWING
DTSI-02040-060
LINE 6009

ADMIN. BUILDING -
MAIN LEVEL;
ADMINISTRATION PUMP
CONTROLS



FROM LINE 6123
6002
6001N



06/03/03 10:28	WIRE LUGS - NO ☒ YES ☐	RING ☐ LOCKING SPADE ☐			TOLERANCES ± DECIMAL ± .03 FRACTIONAL ± 1/32" ANGULAR ± 1°		DUBLIN TECHNICAL SYSTEMS, INC.		
	CITY OF MASSILLON, OHIO REGIONAL WASTEWATER TREATMENT PLANT - UPGRADE 2000 PROJECT NO. E9031								
WIRE SPECIFICATIONS: USAGE		SIZE	COLOR	INSULATION	TITLE TRANS A NODE 9 ADMINISTRATION BUILDING I/O WIRING DIAGRAM SLOTS 0 & 1				
AC PANEL POWER		AWG #12	BLK.	THW/THHN	DATE 4/08/02				
AC PANEL NEUTRAL		AWG #12	WHT.	THW/THHN	DRAWING NUMBER DTSI - 02040 - 061				
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 FOREIGN		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	THW/THHN					