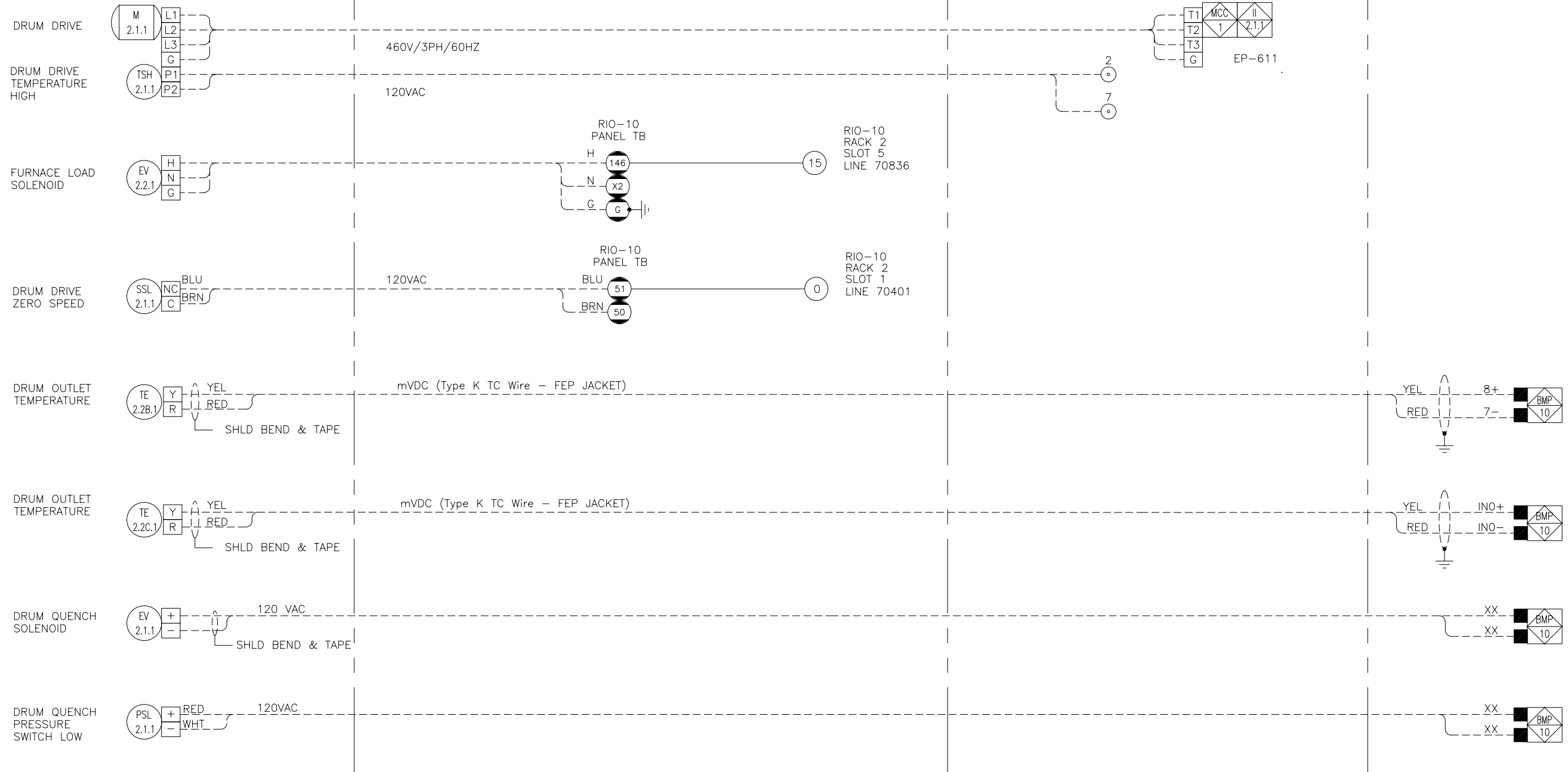


1

2 REMOTE I/O

4 MCC BUCKET

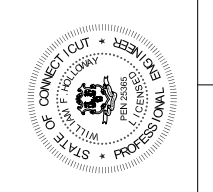
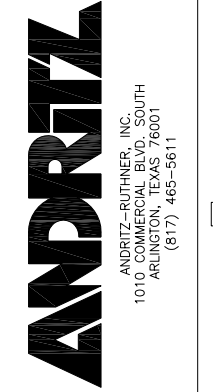
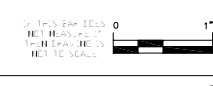
5 PANEL



TAG	DESCRIPTION	MANUFACTURER	MODEL NO.	CALIBRATION
M-2.1.1	MOTOR	X	X	X
TSH-2.1.1	TEMPERATURE SWITCH	X	X	X
EV-2.2.1	SOLENOID VALVE	ASCO	EF8210G4	X
SSL-2.1.1	ZERO SPEED SWITCH	TELEMECANIQUE	XSAV-11801	
PSL-2.1.1	PRESSURE SWITCH LOW	SQUARE-D	9012 GDW-5	60 PSI
TE-2.2B.1	TYPE "K" THERMOCOUPLE	TEM TEX	119S-P-12.75 U12.75	
TE-2.2B.1	THERMOWELL	TEM TEX	160-1KV-040-13.75-PP6	
TE-2.2C.1	TYPE "K" THERMOCOUPLE	TEM TEX	119S-P-12.75 U12.75	
TE-2.2C.1	THERMOWELL	TEM TEX	160-1KV-040-13.75-PP6	
EV-2.1.1	SOLENOID VALVE	ASCO	EF8210G4	X

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SCALE: NONE	SCALE:	SCALE:	SCALE:	SCALE:	SCALE:
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CITY OF STAMFORD CONNECTICUT
 SOLIDS DRYING PROJECT
 PELLETIZING TRAIN GROUP 002
 LOOP DIAGRAM
 PROJECT NUMBER: 1524
 DRAWING NUMBER: EI-803
 SHEET 1 OF 2