

DATE:	3/18/06
DRAWN BY:	BB
CHECKED BY:	
APPROVED BY:	
SCALE:	NONE
SIZE:	1524E1831
REV	0
REVISION	FOR FINAL REVIEW/BUILDING PERMIT
DATE	12/08/06

PROJECT NUMBER	1524
DRAWING NUMBER	EI-831
REV	0
SHEET	2 OF 3

CITY OF STAMFORD CONNECTICUT  
SOLIDS DRYING PROJECT  
PELLETIZING TRAIN GROUP 021  
LOOP DIAGRAM  
JOB NAME  
TITLE  
PROJECT NUMBER  
1524  
DRAWING NUMBER  
EI-831  
REV  
0  
SHEET 2 OF 3

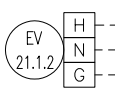
FIELD

REMOTE I/O

MCC BUCKET

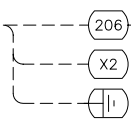
PANEL

STORAGE SILO 2  
NITROGEN PURGE



120VAC

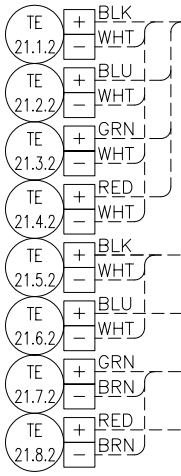
RIO-50  
PANEL TB



RIO-50  
RACK 4  
SLOT 9  
LINE 73117

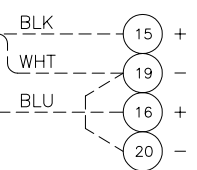
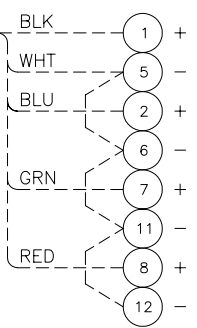


STORAGE SILO 2  
TEMPERATURE

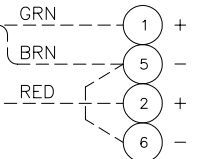


TYPE "T" THERMOCOUPLE MULTICONDUCTOR CABLE  
200 FEET PROVIDED

RIO-50  
RACK 5  
SLOT 6  
LINE 74201

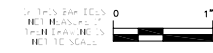


RIO-50  
RACK 5  
SLOT 7  
LINE 74222



TAG	DESCRIPTION	MANUFACTURER	MODEL NO.	CALIBRATION
EV-21.1.2	SOLENOID VALVE 1.5" NC	ASCO	EF8210G22	X
TE-21.1.2-8.2	TYPE "T" THERMOCOUPLES	BOONE CABLE WORKS	BOONE 27'-8TC-4' SS H	0-752°F

RELEASED 12/08/06  
REVISION-0



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