

NOTE 1

(FVNR) TYPICALS

**LEGEND**

- # - BUCKET TERMINAL
- #X1-(X1 DENOTES BUCKET NUMBER)
- - MCC CONTROL PANEL TERMINAL
- - TERMINALS IN RIO-10 PANEL
- - TERMINALS IN TRUCK LOADOUT PANEL RIO-50
- XX - TERMINALS IN I/O MODULE
- - TERMINALS IN LOCAL MOTOR CONTROL STATION
- - TERMINALS IN BURNER MANAGEMENT PANEL
- ▣ - TERMINALS IN PNEUMATIC CONVEYING SYSTEM
- - TERMINALS IN CENTRIFUGE OPERATOR PANEL
- XX - TERMINALS IN CENTRIFUGE STARTER PANEL
- XX - TERMINALS IN CENTRIFUGE PLC I/O PANEL
- ◇ - TERMINALS IN CENTRIFUGE JUNCTION BOX
- ▲ - TO BE SUPPLIED BY OTHERS
- - PLC INPUT
- - PLC OUTPUT
- DENOTES FIELD WIRING

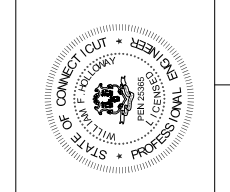
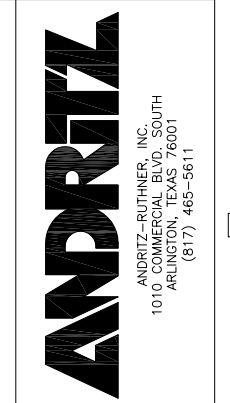
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TYPICAL FOR:

- M-60.1.1 PELLET COOLER ACTIVATOR
- M-60.2.1 PELLET COOLER ACTIVATOR

NOTES:

- 1) REMOVE JUMPER FOR ADDITIONAL INTERLOCKS (i.e. PULL CORD EMERGENCY STOP)



DATE	REVISION
10/17/06	1
06/05/06	0

DATE: 12/27/05	FILE: 1524EP610
SSD	NONE
CHECKED BY:	SCALE:
APPROVED BY:	SIZE:
<b>DDS40</b>	

JOB NAME: CITY OF STAMFORD CONNECTICUT SOLIDS DRYING PROJECT	PROJECT NUMBER: 1524
TITLE: TYPICAL BUCKET MOTOR STARTER WIRING DIAGRAM	DRAWING NUMBER: EP-610
	REVISION: 1
	SHEET 1 OF 1

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