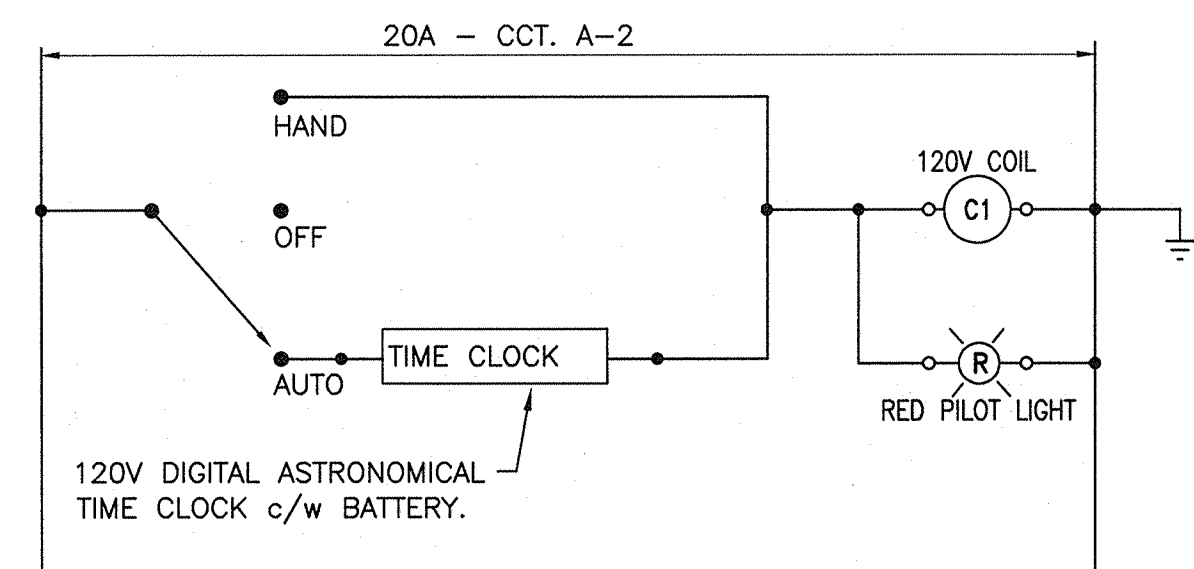


WHARF LIGHTING CONTROL/WIRING DIAGRAM

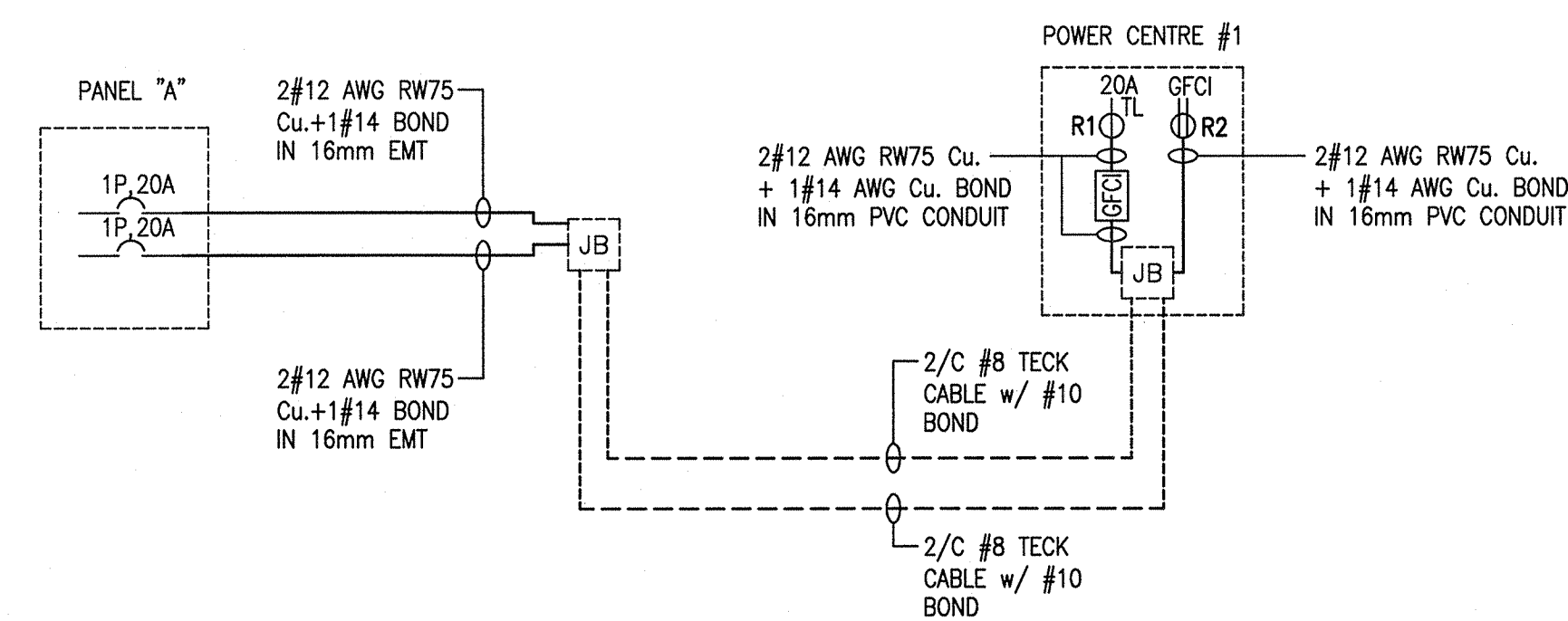
NOTES:

1. CONTACTS RATED FOR 20 AMP, 120V
2. 20 AMP COIL



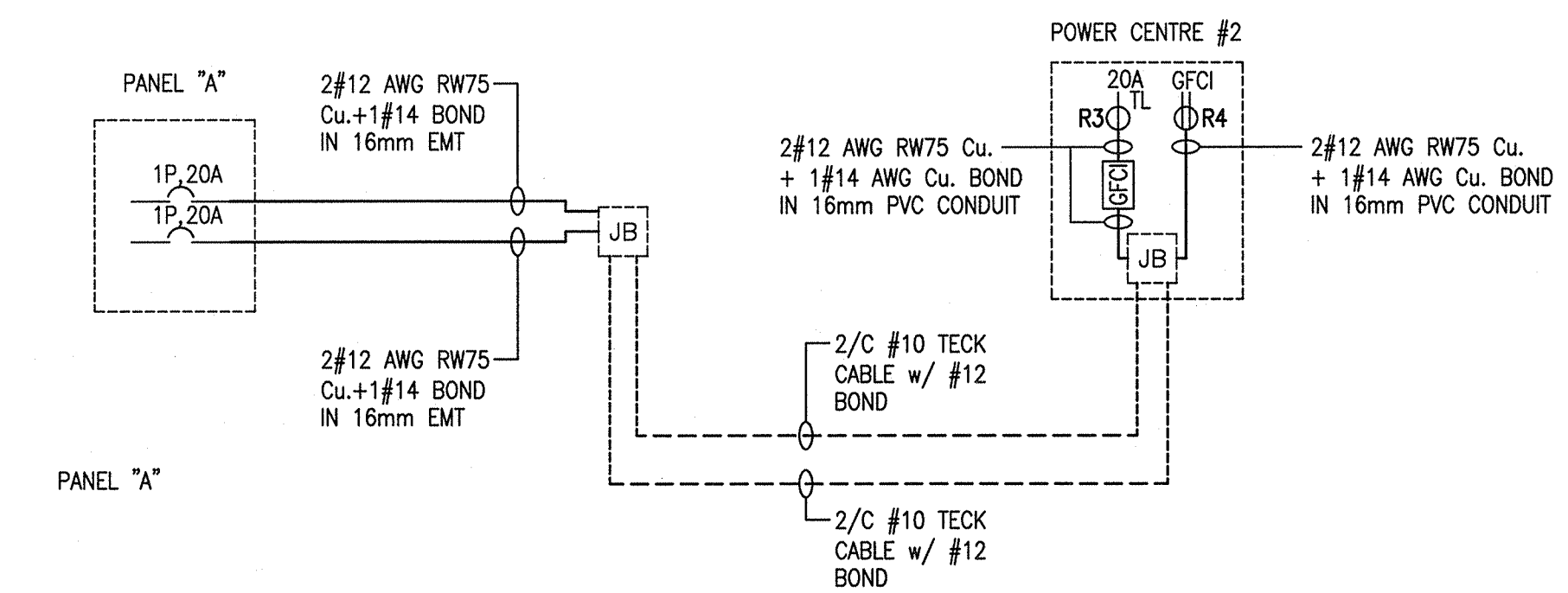
CONTACTOR WIRING DIAGRAM

SCALE : N.T.S.

$$\frac{2}{E6}$$


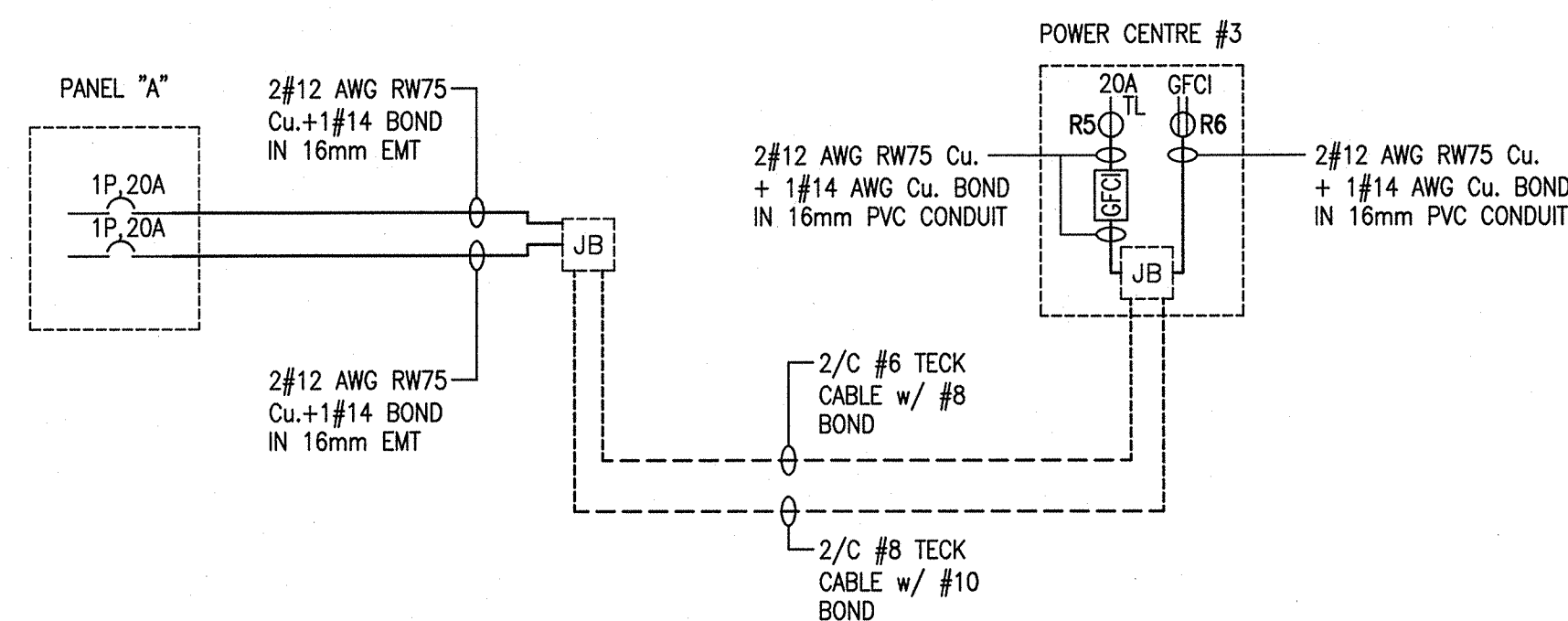
POWER CENTRE #1 – WIRING DIAGRAM

SCALE : N.T.S.



POWER CENTRE #2 - WIRING DIAGRAM

SCALE : N.T.S.

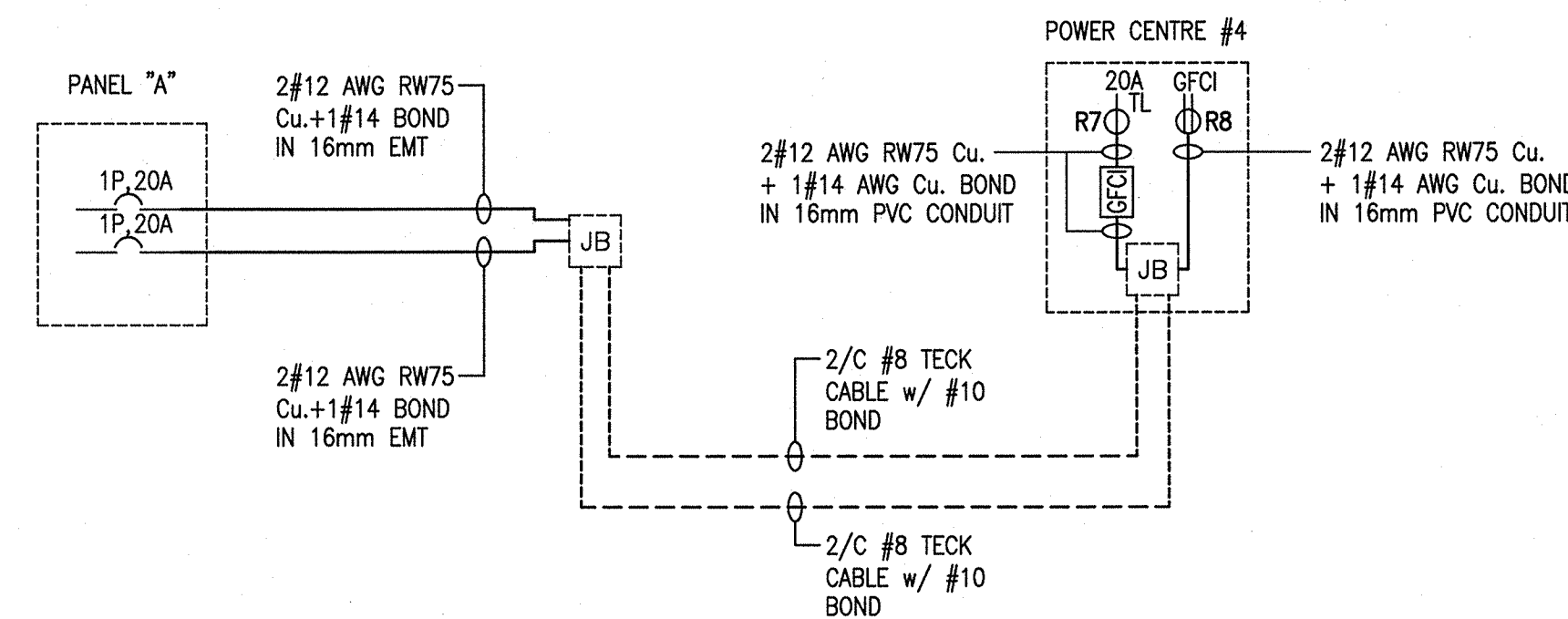


POWER CENTRE #3 - WIRING DIAGRAM

SCALE : N.T.S.

NOTE:

SPICES IN ALL POWER CENTRE JUNCTION BOXES ARE TO BE MADE USING MECHANICAL BOLTED CONNECTORS AND HEAT SHRINK BOOTS.

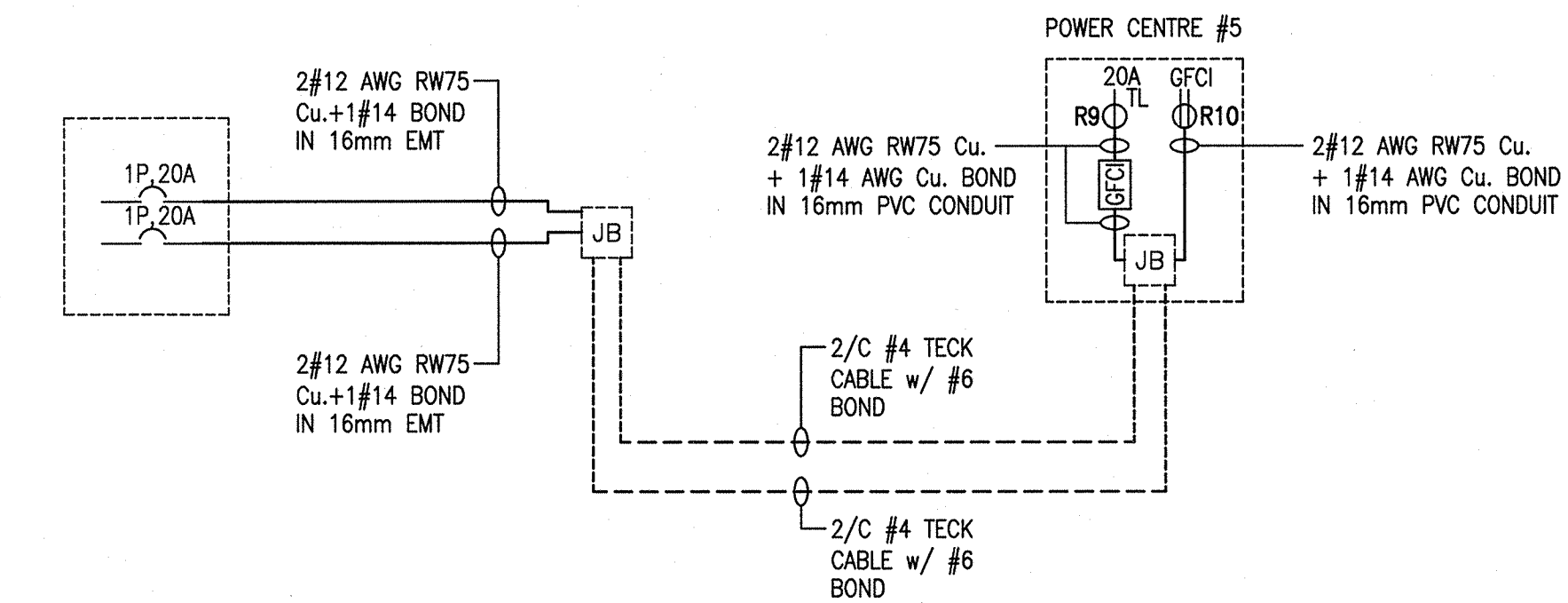


POWER CENTRE #4 - WIRING DIAGRAM

SCALE : N.T.S.

NOTE:

SPLICES IN ALL POWER CENTRE JUNCTION BOXES ARE TO BE MADE USING MECHANICAL BOLTED CONNECTORS AND HEAT SHRINK BOOTS.

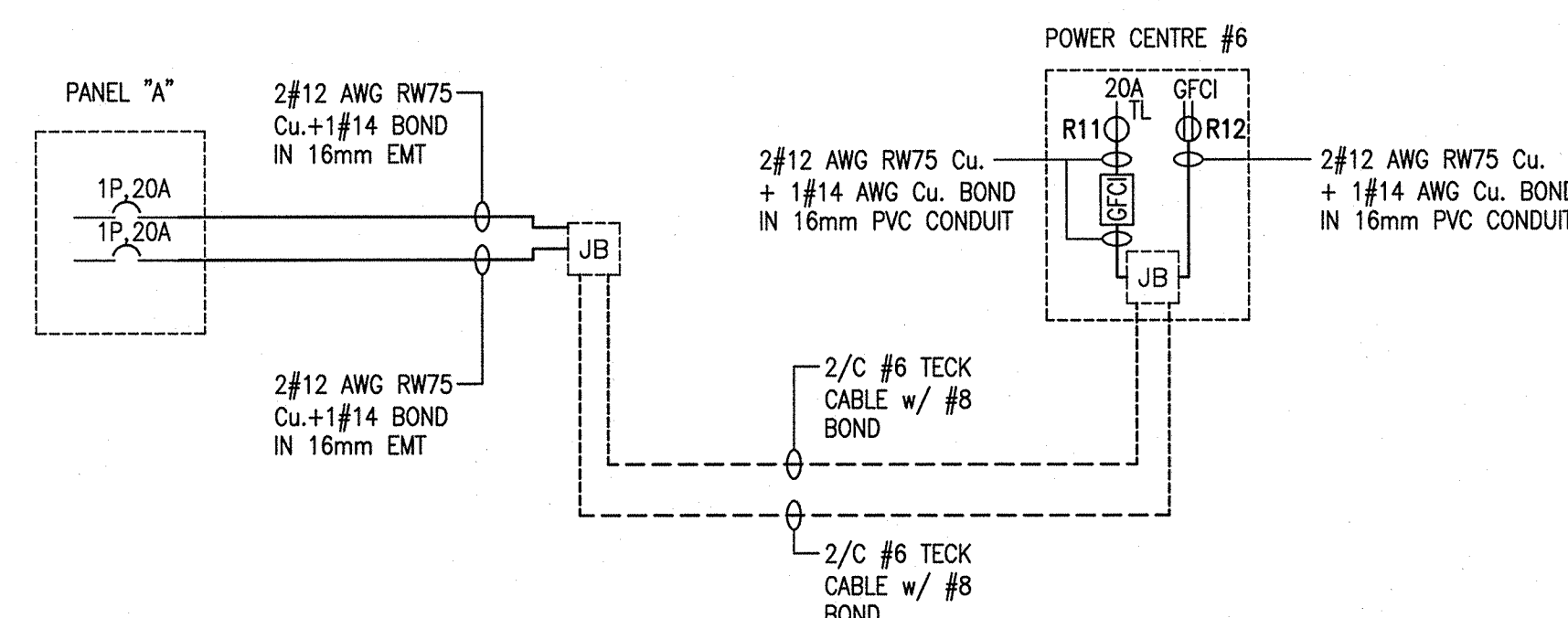


POWER CENTRE #5 - WIRING DIAGRAM

SCALE : N.T.S.

NOTE:

SPICES IN ALL POWER CENTRE JUNCTION BOXES ARE TO BE MADE USING MECHANICAL BOLTED CONNECTORS AND HEAT SHRINK BOOTS.

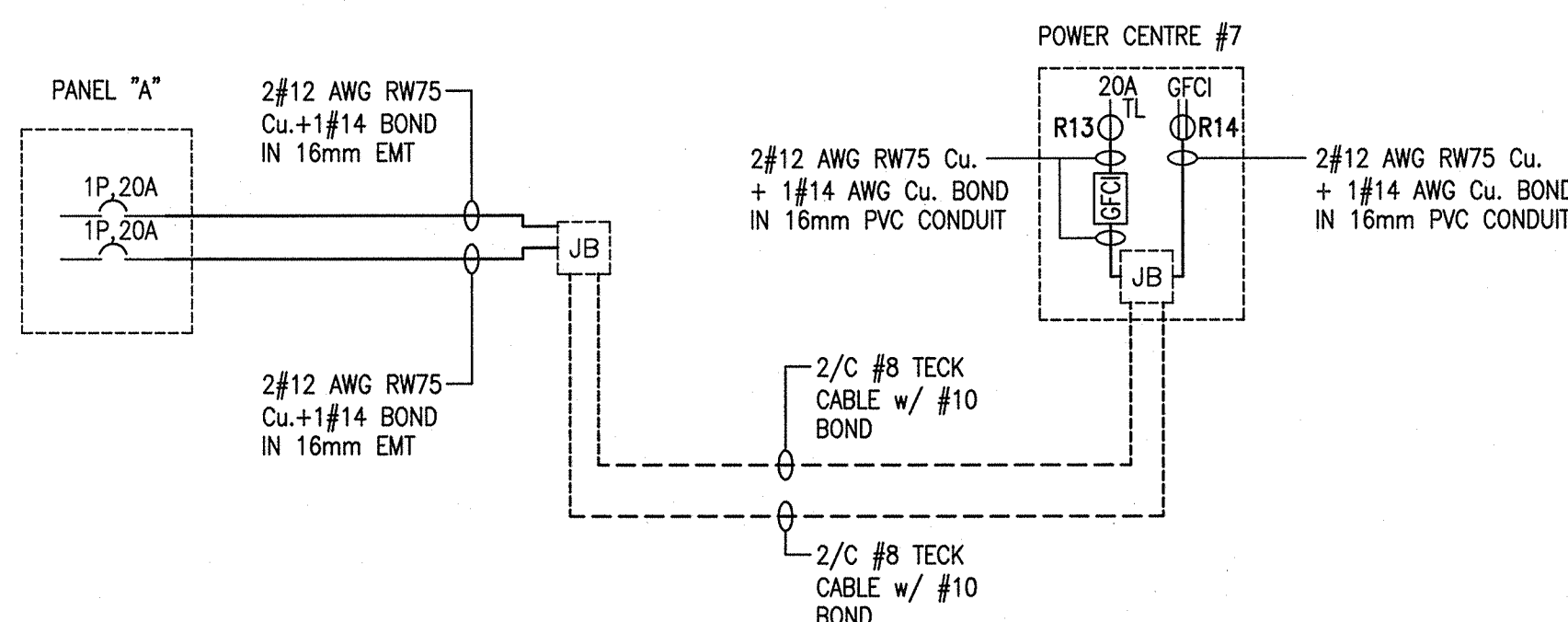


POWER CENTRE #6 - WIRING DIAGRAM

SCALE : N.T.S.

NOTE:

SPLICES IN ALL POWER CENTRE JUNCTION BOXES ARE TO BE MADE USING MECHANICAL BOLTED CONNECTORS AND HEAT SHRINK BOOTS.



POWER CENTRE #7 - WIRING DIAGRAM

SCALE : N.T.S.

NOTE:

SPLICES IN ALL POWER CENTRE JUNCTION BOXES ARE TO BE MADE USING MECHANICAL BOLTED CONNECTORS AND HEAT SHRINK BOOTS.