

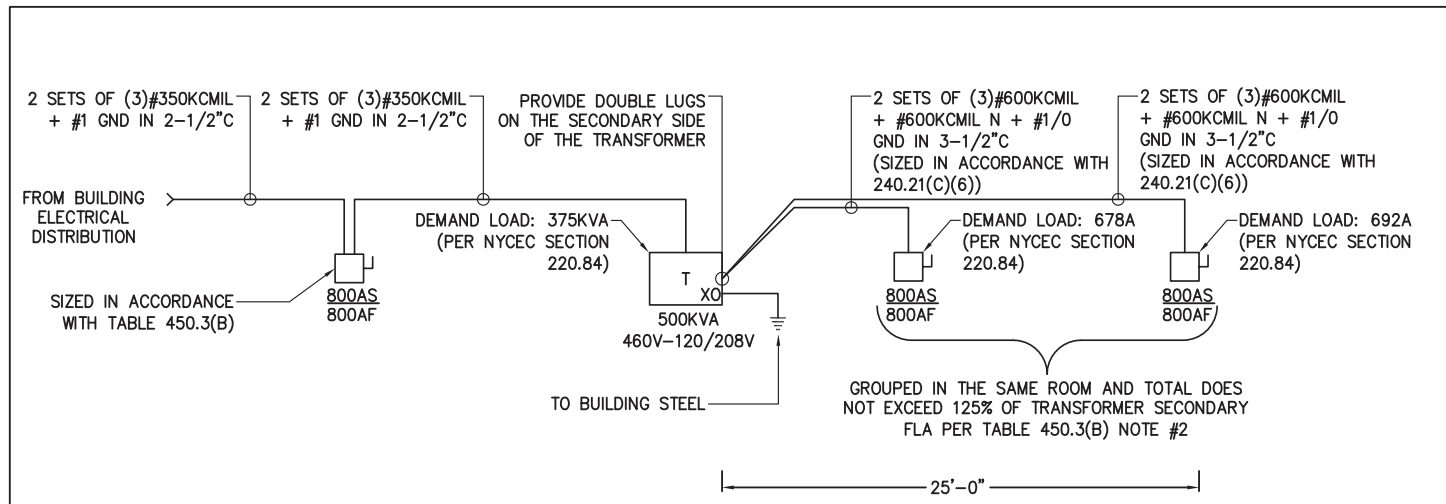
NOTES:

1. THE LENGTH OF THE TRANSFORMER SECONDARY CONDUCTORS, AS DENOTED IN THE DRAWING, SHALL NOT EXCEED 10 FEET .

Title Double Lug Transformer with Local Disconnect (Option 1) -10 Feet

Scale N.T.S.

Sketch No. SKE-1



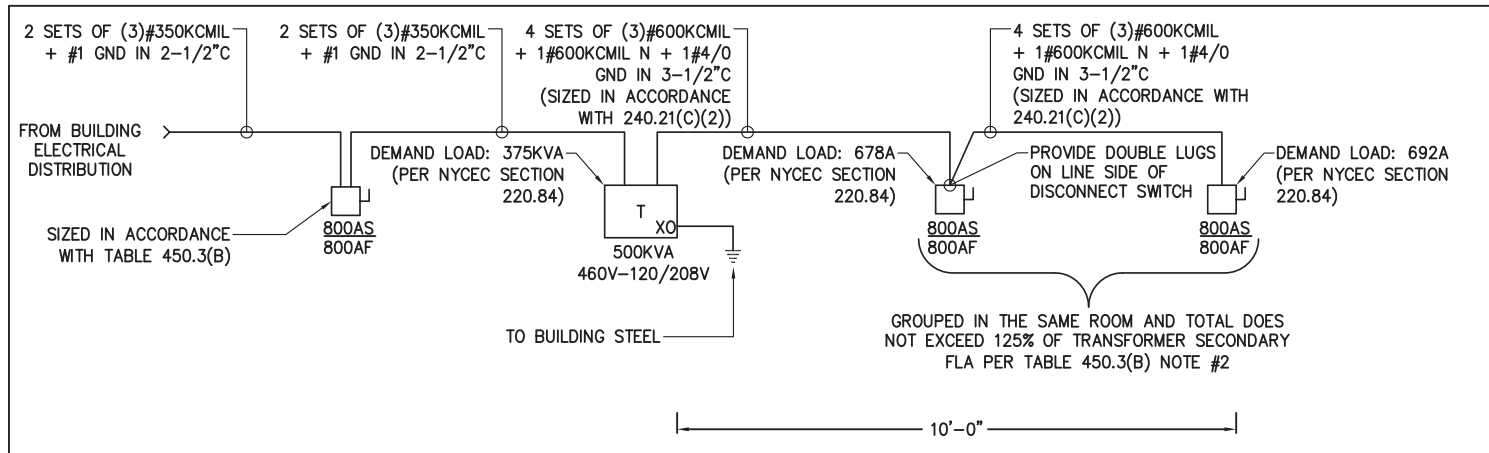
NOTES:

1. THE LENGTH OF THE TRANSFORMER SECONDARY CONDUCTORS, AS DENOTED IN THE DRAWING, SHALL NOT EXCEED 25 FEET .

Title Double Lug Transformer with Local Disconnect (Option 1) - 25 Feet

Scale N.T.S.

Sketch No. SKE-2



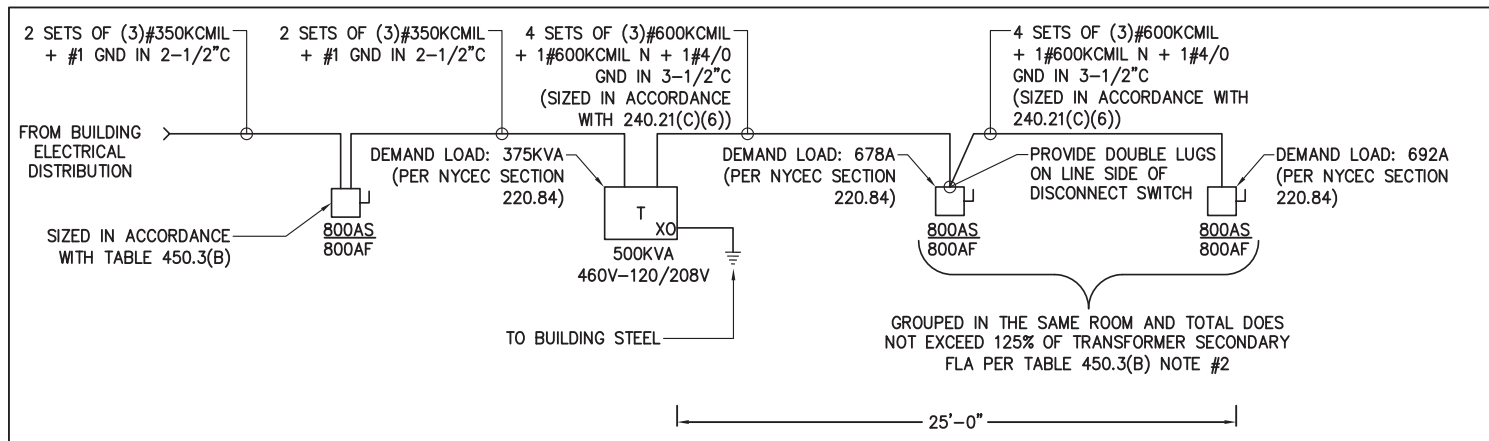
NOTES:

1. THE LENGTH OF THE TRANSFORMER SECONDARY CONDUCTORS, AS DENOTED IN THE DRAWING, SHALL NOT EXCEED 10 FEET .

Title Double Lug Disconnect Switch (Option 2) - 10 Feet

Scale N.T.S.

Sketch No. SKE-3



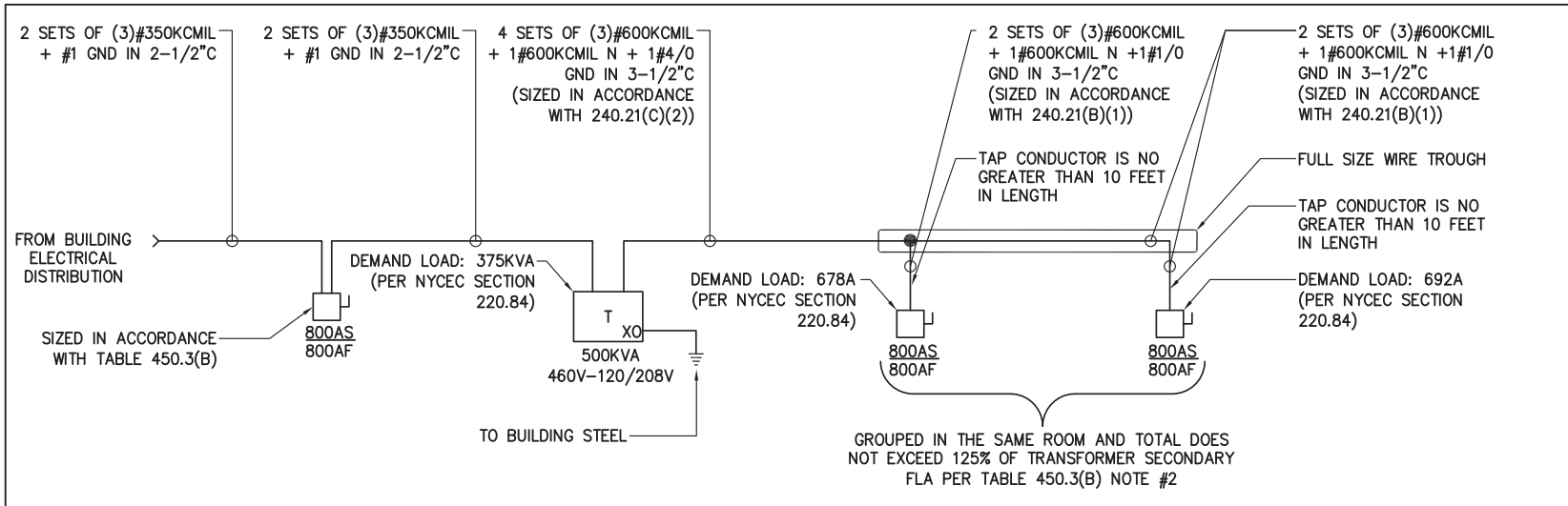
NOTES:

1. THE LENGTH OF THE TRANSFORMER SECONDARY CONDUCTORS, AS DENOTED IN THE DRAWING, SHALL NOT EXCEED 25 FEET .

Title Double Lug Disconnect Switch (Option 2) - 25 Feet

Scale N.T.S.

Sketch No. SKE-4



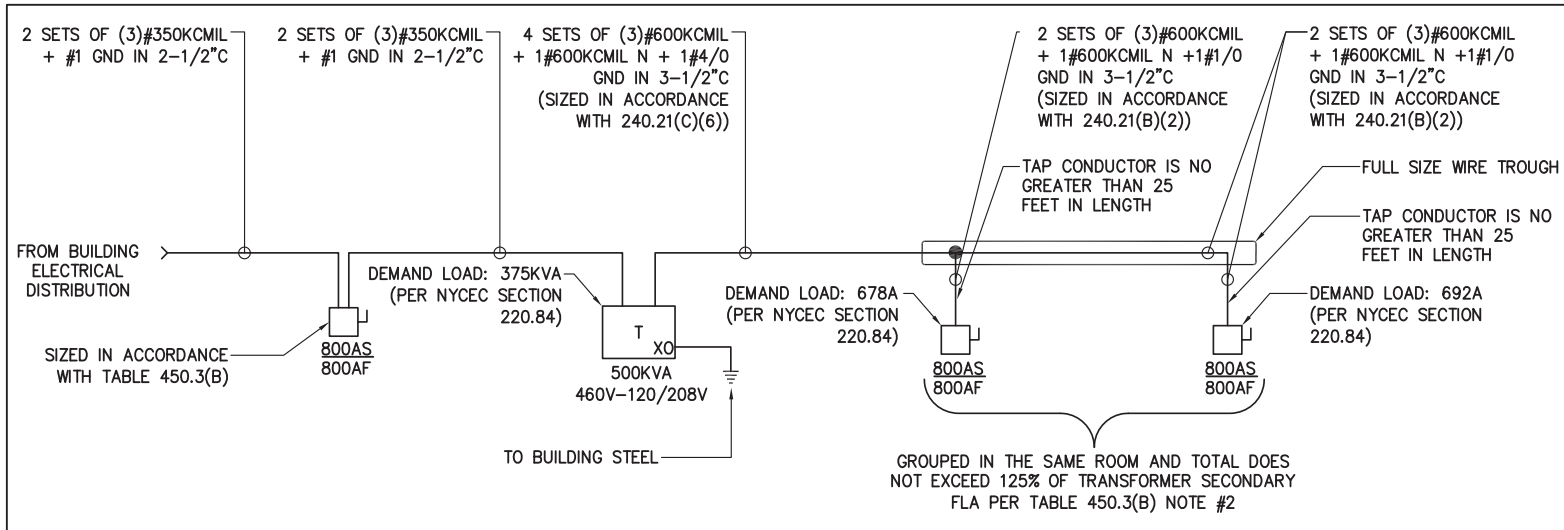
NOTES:

1. THE LENGTH OF THE TAP CONDUCTORS, AS DENOTED IN THE DRAWING, SHALL NOT EXCEED 10 FEET.

Title Secondary Side Feeder Trough (Option 3) - 10 Feet

Scale N.T.S.

Sketch No. SKE-5



NOTES:

1. THE LENGTH OF THE TAP CONDUCTORS, AS DENOTED IN THE DRAWING, SHALL NOT EXCEED 25 FEET.

Title Secondary Side Feeder Trough (Option 3) - 25 Feet

Scale N.T.S. Sketch No. SKE-6