

1. What are the height of the primary and secondary bushing wells off the pad ?
HEIGHT OF SECONDARY BUSHING IS 48 INCHES ABOVE THE PAD. I COULD NOT OPEN THE PRIMARY COMPARTMENT. I SUGGEST ALL BIDDERS ASSUME THE EXISTING WIRES (PRIMARY AND SECONDARY) WILL REACH THE NEW BUSHINGS. THERE IS SOME SLACK IN THE WIRES COMING IN BUT I COULD NOT MEASURE. SEE ATTCHED PHOTOS.
2. What is the size of the existing pad?
EXISTING PAD OUTSIDE DIMENSIONS MEASURES 8 FT X 8 FT
3. Request a picture of the interior while cables are connected to loaner transformer.
SEE PICTURES
4. Request existing cable length?
SEE QUESTION 1 ABOVE





NOTICE



Do not touch the terminals or the transformer oil. The oil is hot and may cause burns. Do not touch the terminals or the transformer oil. The oil is hot and may cause burns. Do not touch the terminals or the transformer oil. The oil is hot and may cause burns.

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PALED WITH LESS THAN
ONE PPM PCB FILLED
AT TIME OF MANUFACTURE



0320



X₀

X₁

X₂

X₃



C3959

⚠ DANGER



High-voltage voltage
May cause death
or severe injury
Do not touch
Do not touch
Do not touch

**ANGER
OLTAGE**



