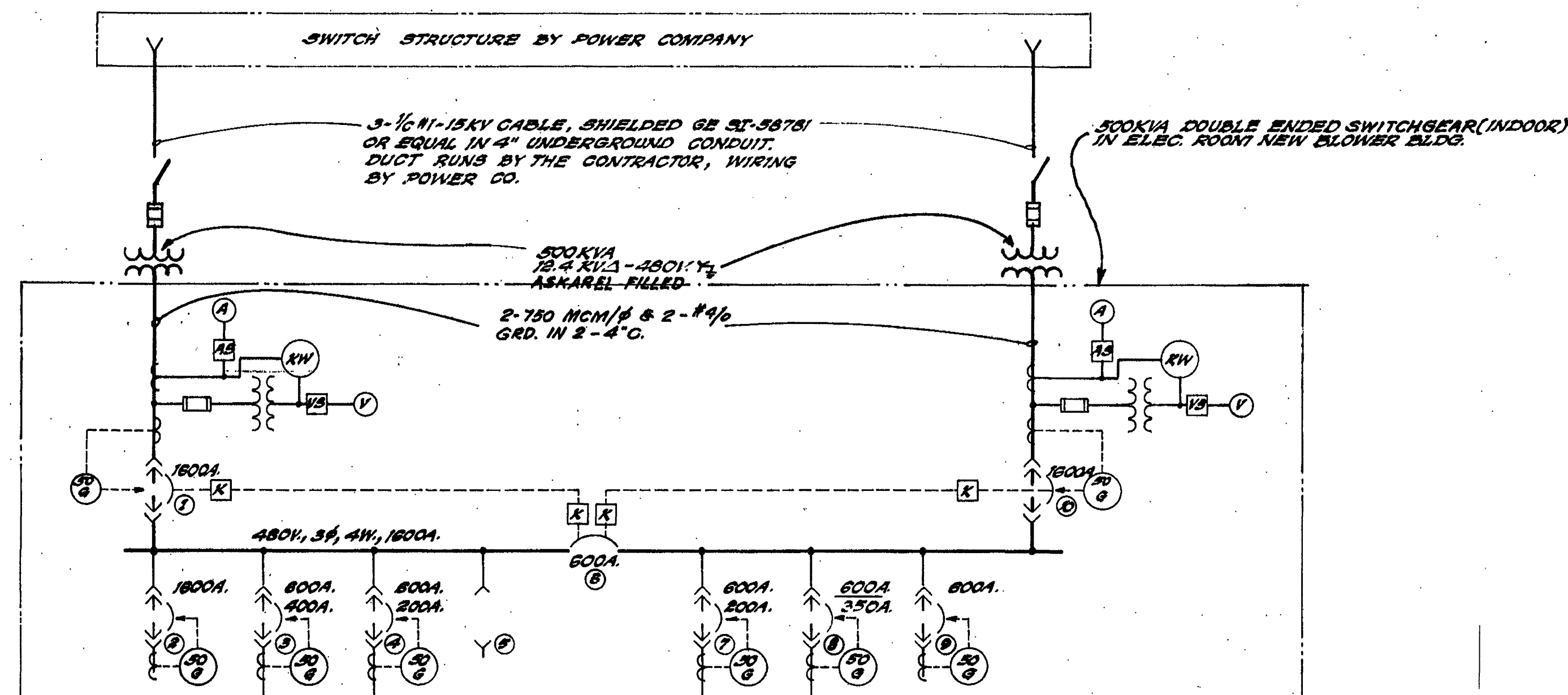
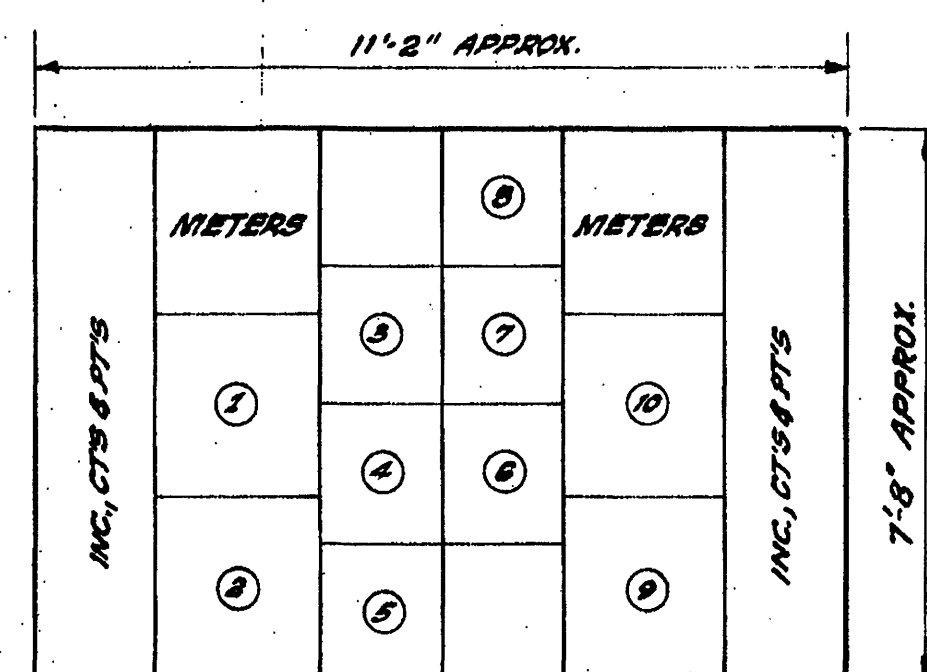
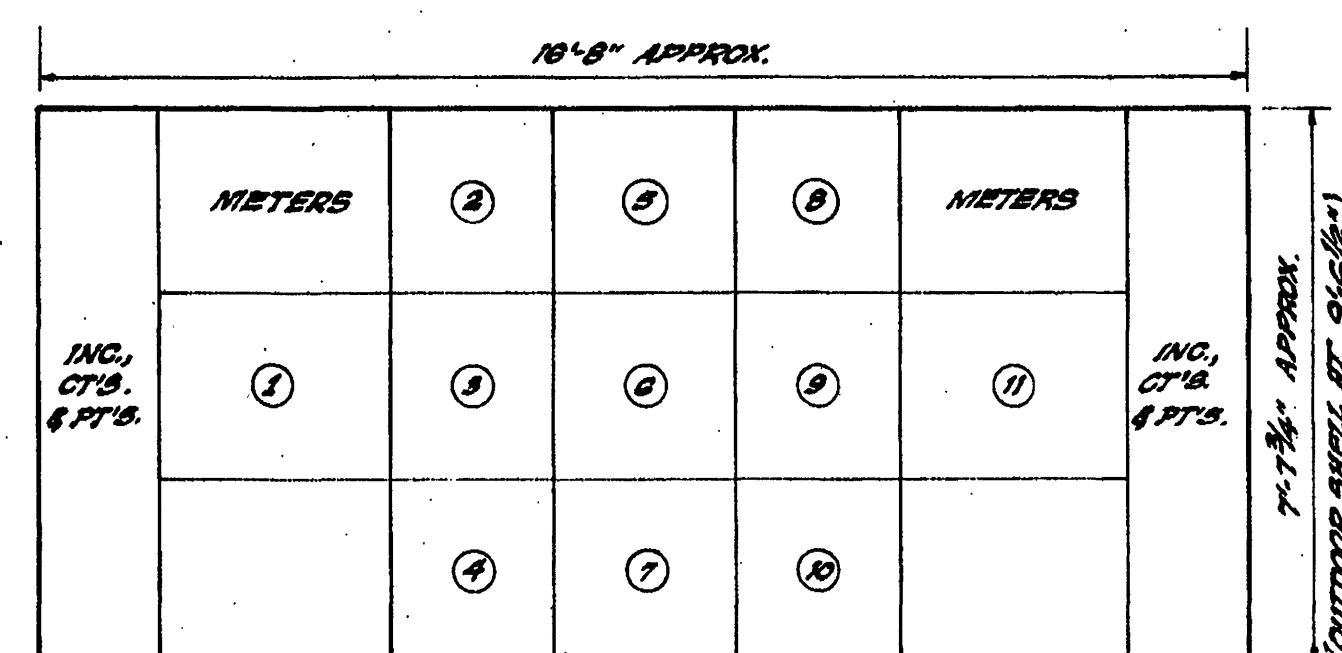




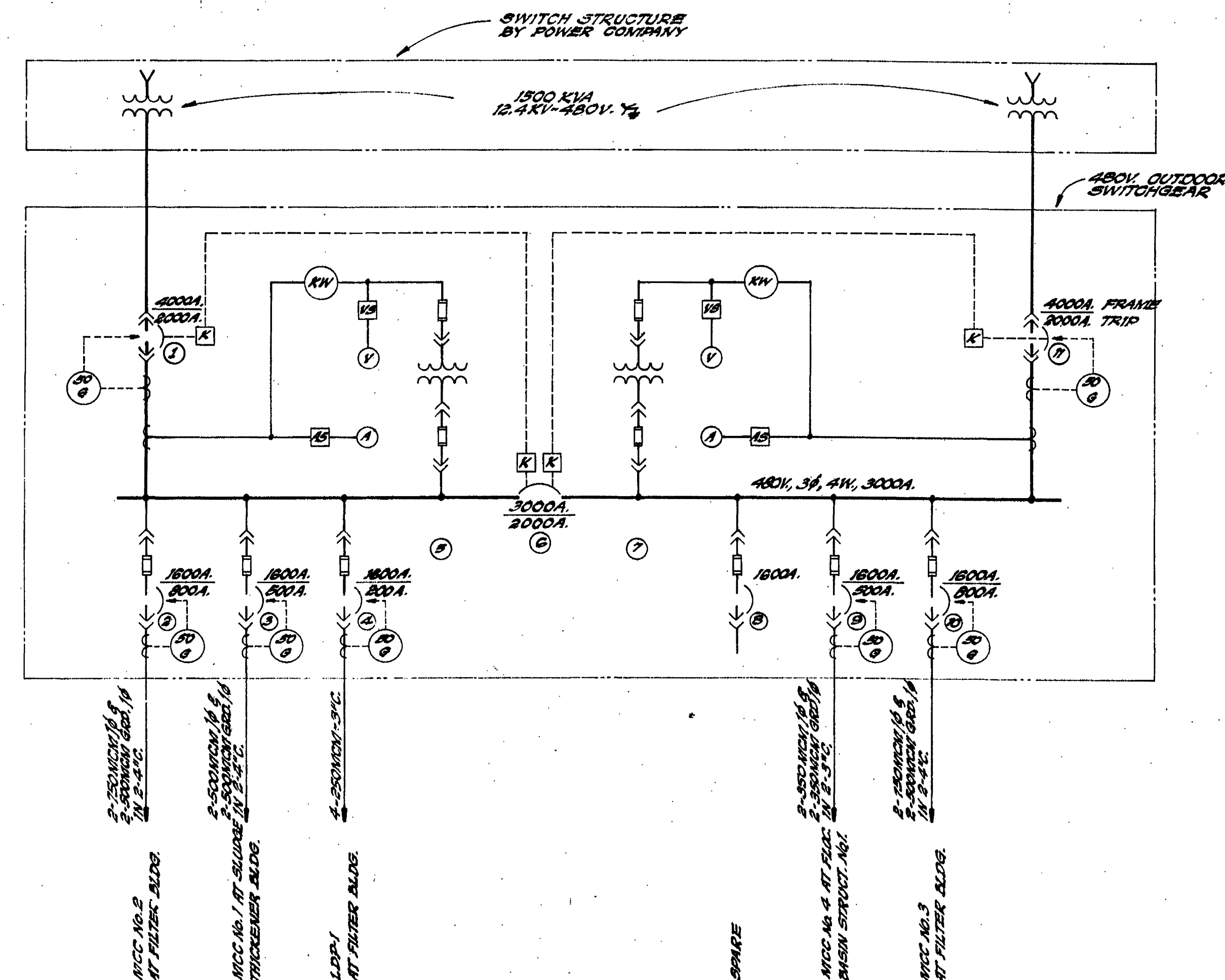
480V. INDOOR SWITCHGEAR SINGLE LINE DIAGRAM



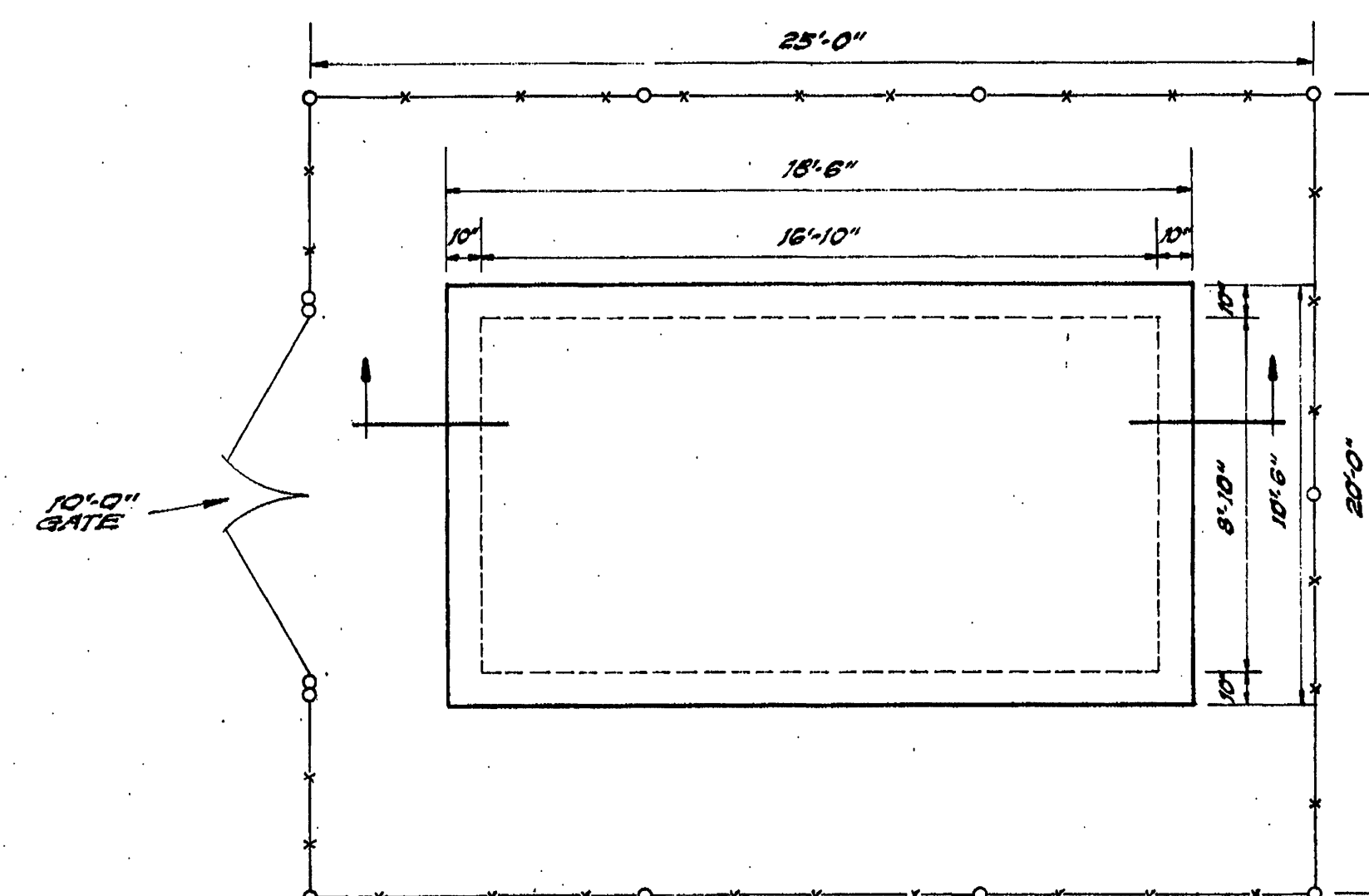
SWITCHGEAR ELEVATION INDOOR



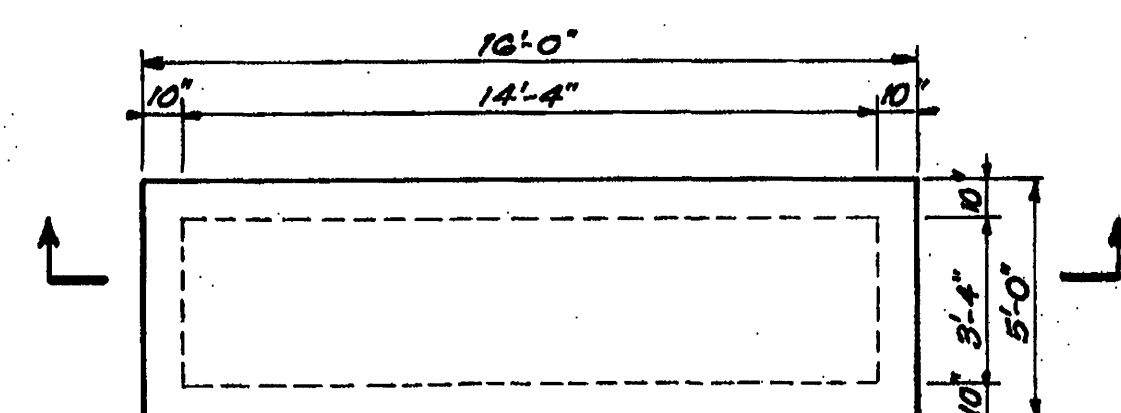
SWITCHGEAR ELEVATION OUTDOOR



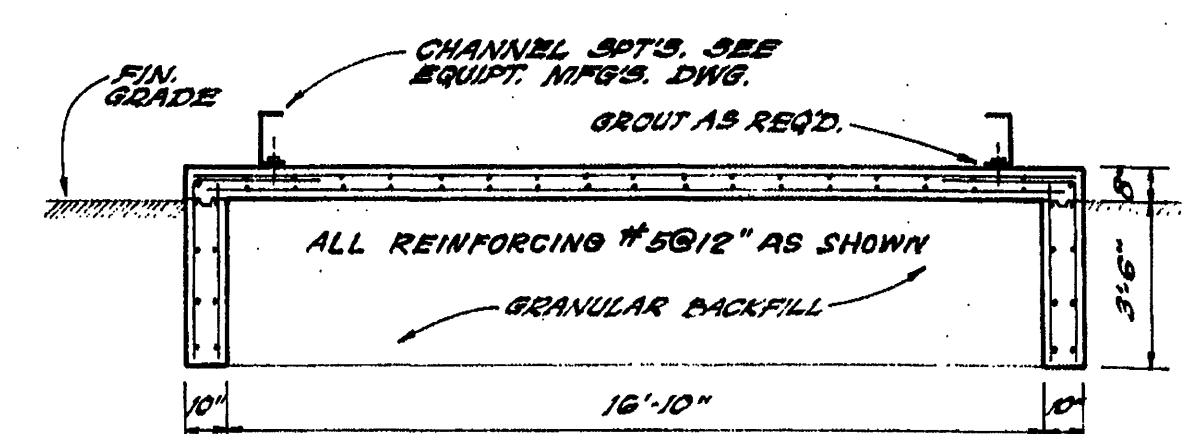
480V. OUTDOOR SWITCHGEAR SINGLE LINE DIAGRAM



PLAN- OUTDOOR SWGR. FENCE & FOUNDATION

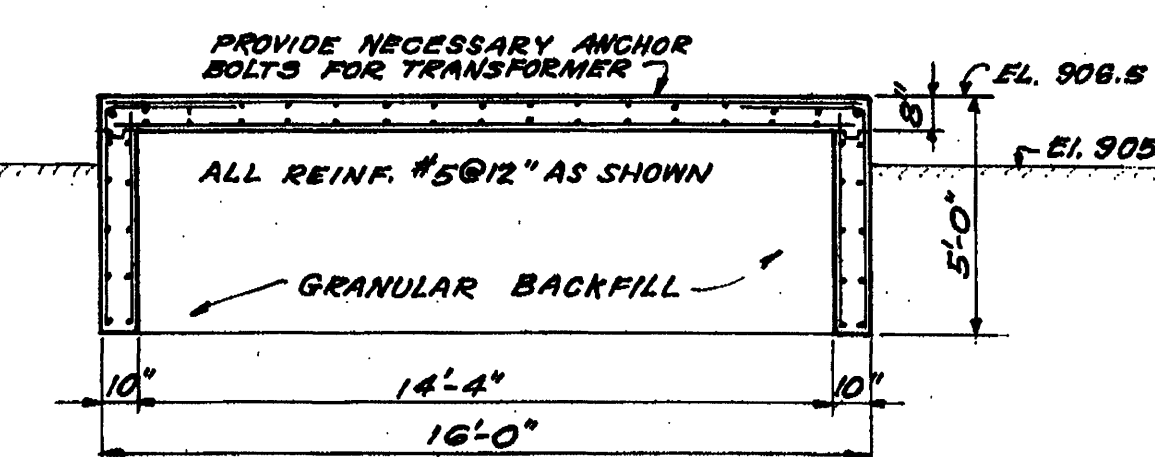


PLAN- PAD FOR 500KVA PAD MTD. TRANSFORMERS

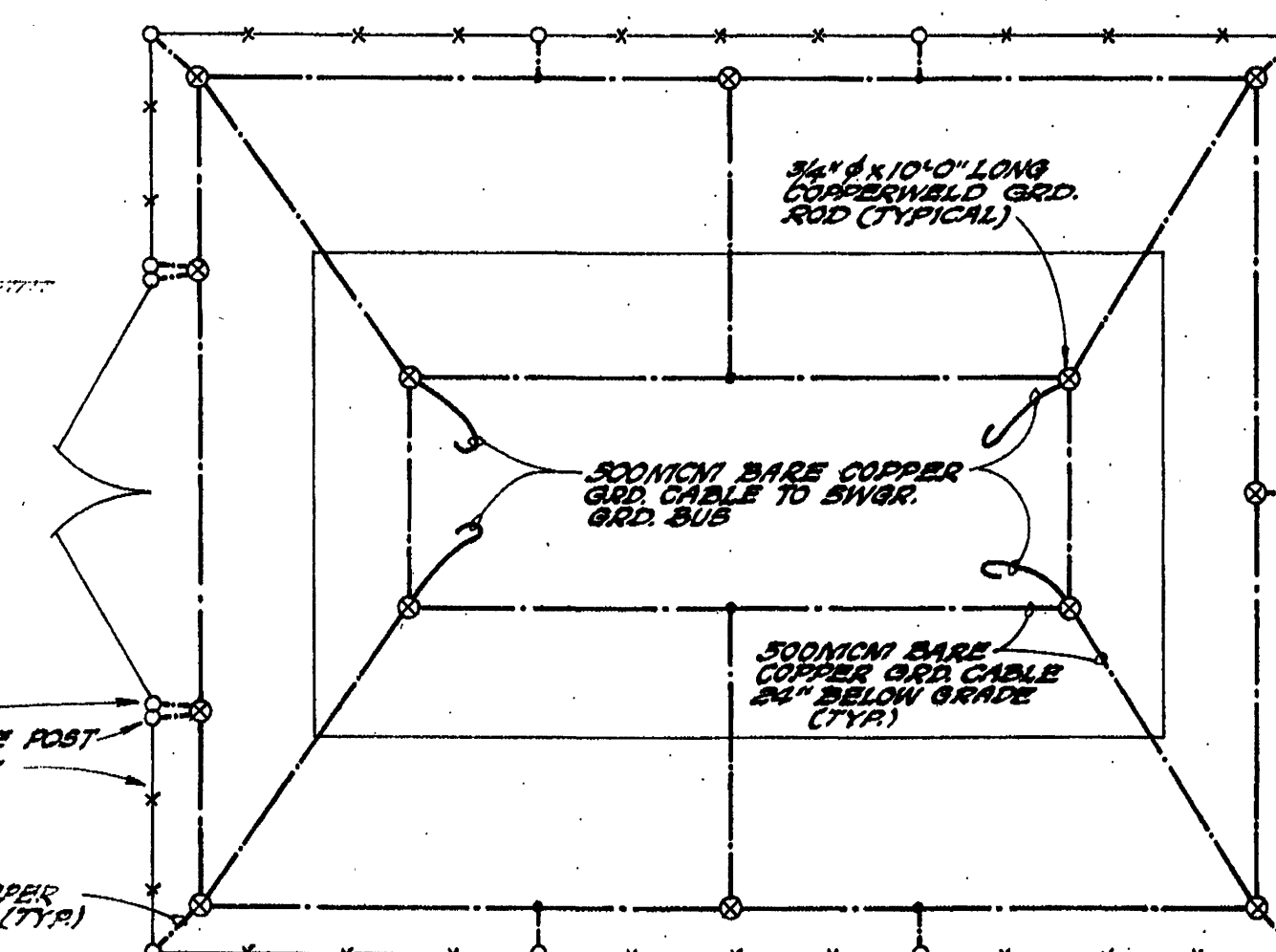


SECTION

NOTE: FOUNDATION & FENCE SIZE SHALL BE ENLARGED AS REQUIRED TO ACCOMMODATE SWITCHGEAR



SECTION



OUTDOOR SWGR. GROUNDING PLAN

CONTR. "E"

ADDITIONS TO SEWAGE TREATMENT PLANT
ROANOKE, VIRGINIA
ELECTRICAL UNIT SUBSTA.
& OUTDOOR SWGR.

ALVORD, BURDICK & HOWSON
ENGINEERS CHICAGO

1973

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