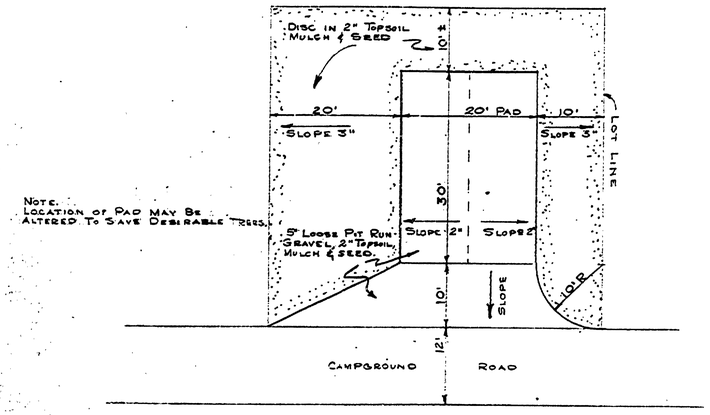
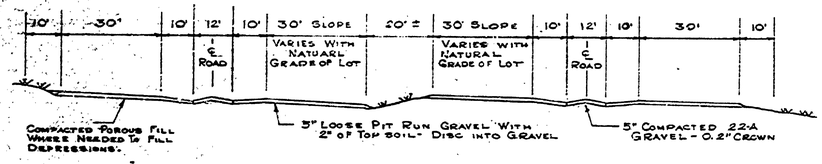
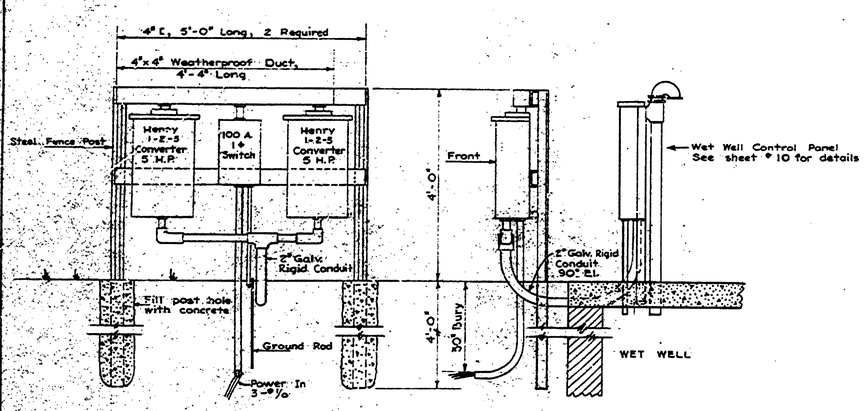


CAMPSITE PLAN
SCALE 1" = 10'



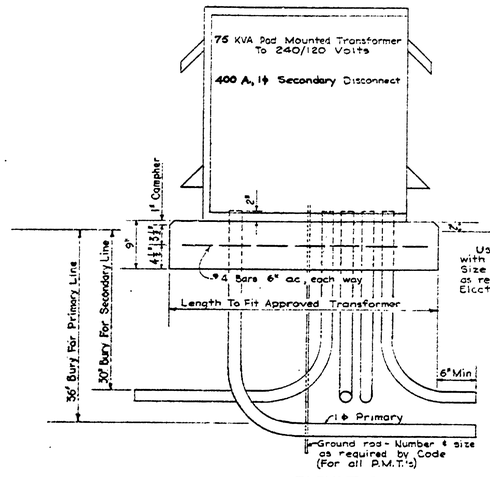
TYPICAL SECTION
OF
CAMPGROUND ROAD & CAMPSITE
No Scale



FRONT ELEVATION — SIDE ELEVATION

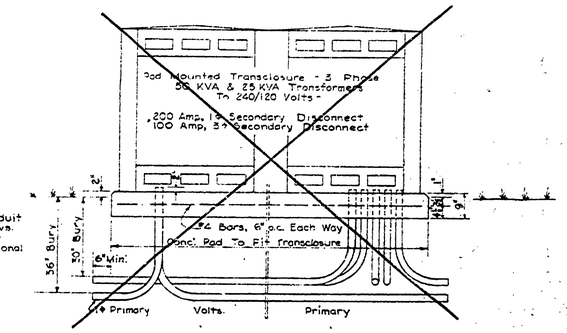
PHASE CONVERTER RACK
½" = 1'-0"

NOTES
1. Concrete pad to be placed on 12" of compacted gravel.
2. Concrete to have 3000 P.S.I. compressive strength at 28 days

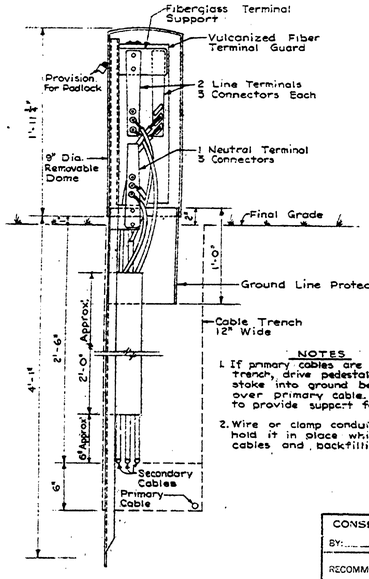


NOTE
Use galv. rigid conduit with long sweep elbows. Size of conduit to be as required by the National Electric Code.

ELEVATION
TRANSFORMER UNIT No. 1



ELEVATION
TRANSFORMER UNIT No. 1



NOTES
1. If primary cables are present in trench, drive pedestal mounting stake into ground before backfilling over primary cable. Tamp backfill to provide support for stake
2. Wire or clamp conduit to stake to hold it in place while installing cables and backfilling.

POWER PEDESTAL

DESIGNED BY	POYET
DRAWN BY	COTE
CHECKED BY	
DATE	April '66
	April '66

CONSERVATION COMMISSION APPROVAL
BY: _____ DATE: _____

DESIGN
RECOMMENDED FOR APPROVAL: _____ DESIGNER DATE
RECOMMENDED FOR APPROVAL: _____ IN CHARGE OF DESIGN DATE

SECTION APPROVAL
BY: _____ DIVISION CHIEF DATE: _____

MICHIGAN
DEPARTMENT OF CONSERVATION
APPROVED: _____ CHIEF ENGINEER DATE

PLAN No. | PROJECT NUMBER | SHEET OF

TAHQUAMENON FALLS STATE PARK
LOWER FALLS CAMPGROUND
DETAIL SHEET

SHEET NO. 18 OF 18

PLAN NO. E-117