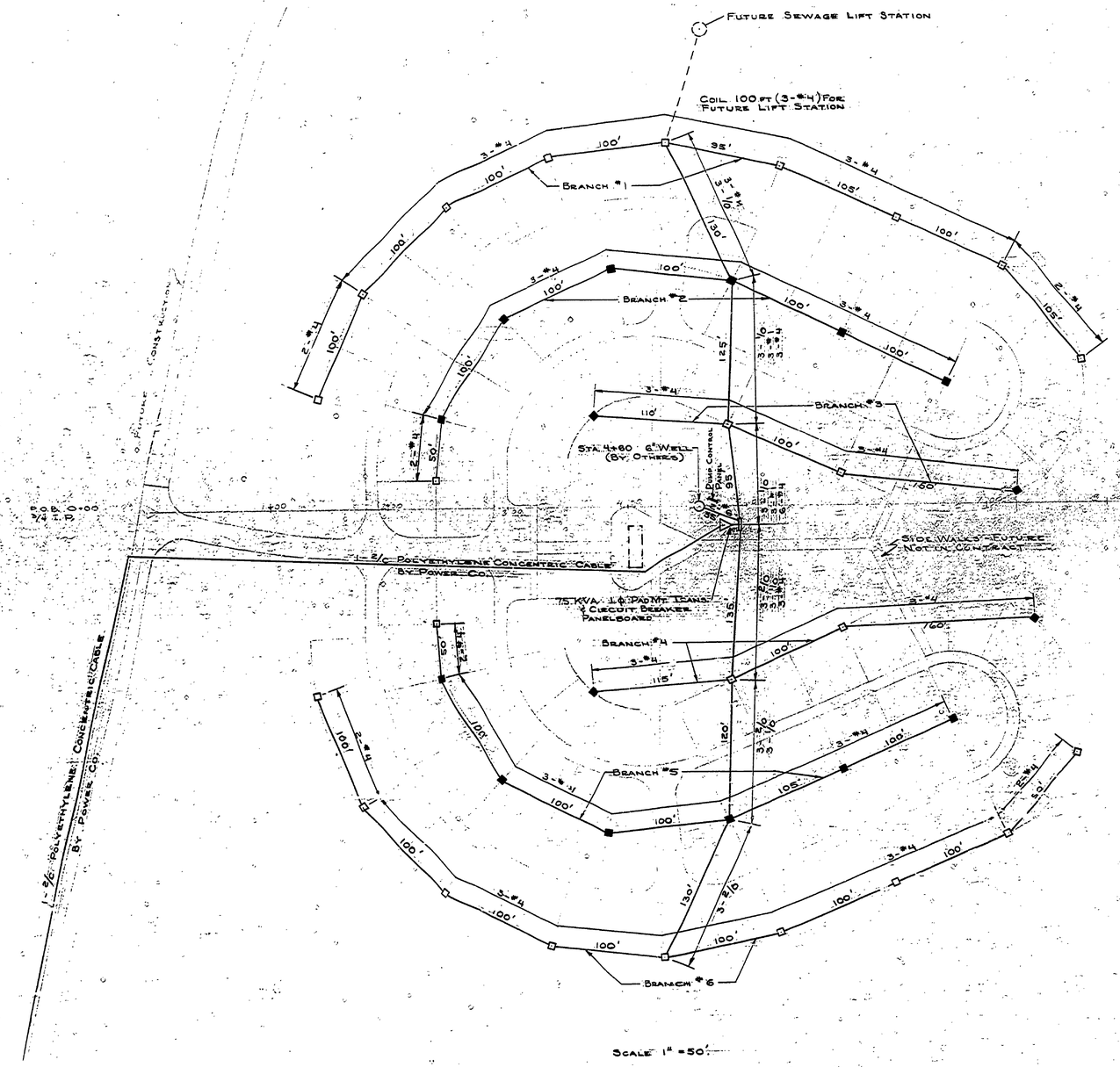

Scale 1" = 50'

Construction Notes

1. All Underground Primary Lines Will Have 36" Min. Bury. Secondary Lines To Have 30" Min. Bury.
2. 1-#6 Bare Wire (Ground) Used Throughout Entire System, Except To Toilet Bldg.
3. The Primary Line, 75 KVA Transformer & Concrete Base Will Be Supplied & Installed By Consumers Power Co.
4. Place Concrete Markers (4" Dia. X 24" Long) Stamped With An "E" At All Unmarked Changes In Alignment.
5. Provide Entrance Junction Rack Complete With 200 Amp. Meter Socket, 225 Amp Circuit Breaker Distribution Panelboard, 30 Amp. Safety Switch & 60 Amp. Safety Switch. Provide Mounting On Back Of Rack For Current Transformer Supplied By Power Co.
6. Install Circuit Breakers In Panelboard For Respective Lines Designated On Plan As Follows:

Main Breaker	225 Amps.
Branch #1	70
Branch #2	70
Branch #3	70
Branch #4	70
Branch #5	70
Branch #6	70
Water Pump	30 Amp. Safety Switch
Sewage Pumps (Future)	60 Amp. Safety Switch

Legend

- □ 2 Outlet Box
- ■ 4 Outlet Box
- △ Transformer

For Meter Rack & Outlet Box Details See Std. Plan SE-161 Sht. 9 of 10

Surveyed By		Drawn By J. Ypma	12-67	No.	Date	By	Revisions	No.	Date	By	Revisions	Michigan Department of Conservation	Electrical Distribution System
Designed By H. R. Merrill	12-67	Checked By						3.					
Date		Date						4.					

Sheet No. 8 of 10 — For Project No. P-108 SE-4-300 (-51)

Muskegon State Park Campground Development — Sheet 8 of 10 — Plan No. E-113