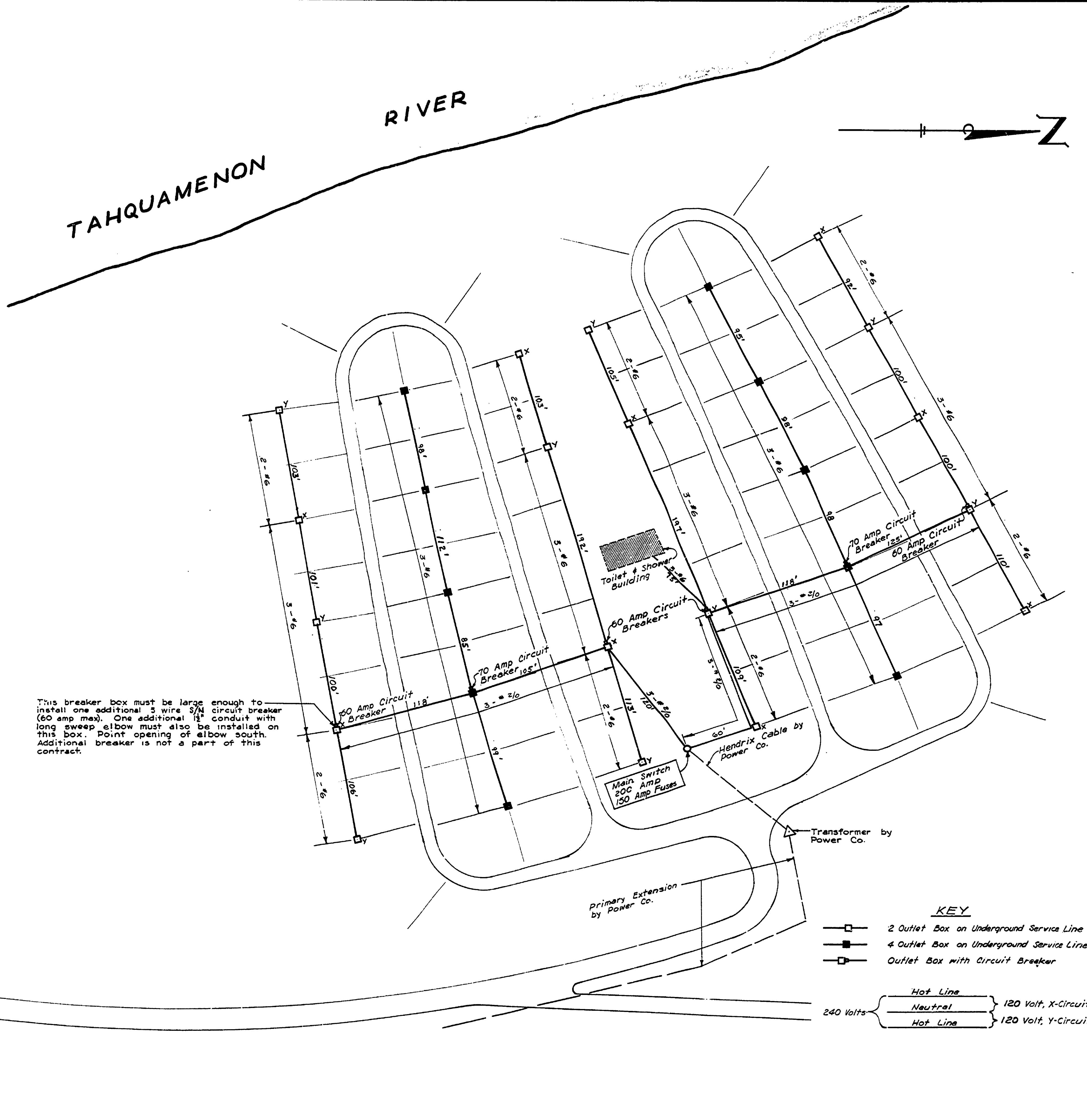


DESIGNED BY	DATE	REVIEWED	DATE	APPROVED	DATE	NO.	DATE	BY	REVISIONS
BY D.M.C.	Feb 63	ARCHITECTURAL	2-27-63	<i>[Signature]</i>	2-27-63	1	2/27/63	J.Y.	AS CONSTRUCTED
DRAWN BY	Feb 63	ENGINEERING	2-27-63	<i>[Signature]</i>	2-27-63	2			
CHECKED BY		LANDSCAPE	2-27-63	<i>[Signature]</i>	2-27-63	3			
									4
									5
									6



This breaker box must be large enough to install one additional 3 wire 5/8" circuit breaker (60 amp max). One additional 1 1/2" conduit with long sweep elbow must also be installed on this box. Point opening of elbow south. Additional breaker is not a part of this contract.

- KEY**
- 2 Outlet Box on Underground Service Line
 - 4 Outlet Box on Underground Service Line
 - ▣ Outlet Box with Circuit Breaker
- 240 volts {
 Hot Line } 120 Volt, X-Circuit
 Neutral }
 Hot Line } 120 Volt, Y-Circuit

SCALE 1" = 50'

MICHIGAN
 DEPARTMENT OF CONSERVATION
 PARKS AND RECREATION DIVISION

TAHQUAMENON FALLS STATE PARK
 RIVERMOUTH SECTION
 ELECTRICAL DISTRIBUTION SYSTEM

SHEET
 NO. 2
 OF 4
 PLAN NO.
 E114