

[illegible]

1. Replaced 12 pole blks. with short circuiting type; reset contact of winding temp. relay; disconnect fan A1 relay and copper temp. thermometer wires from term. block; wires R1 and 26 in cable SRA1 were sp & 0 respectively, wires R2 & 26 in cable SRA2 were sp & 0 respect., wires R3 & 26 in cable SRA3 were sp & 0 respect., wires R5, 26 & R5 in cable SRA4 were sp, 0, & R respect.; Added 600K CT on H2 bushing.

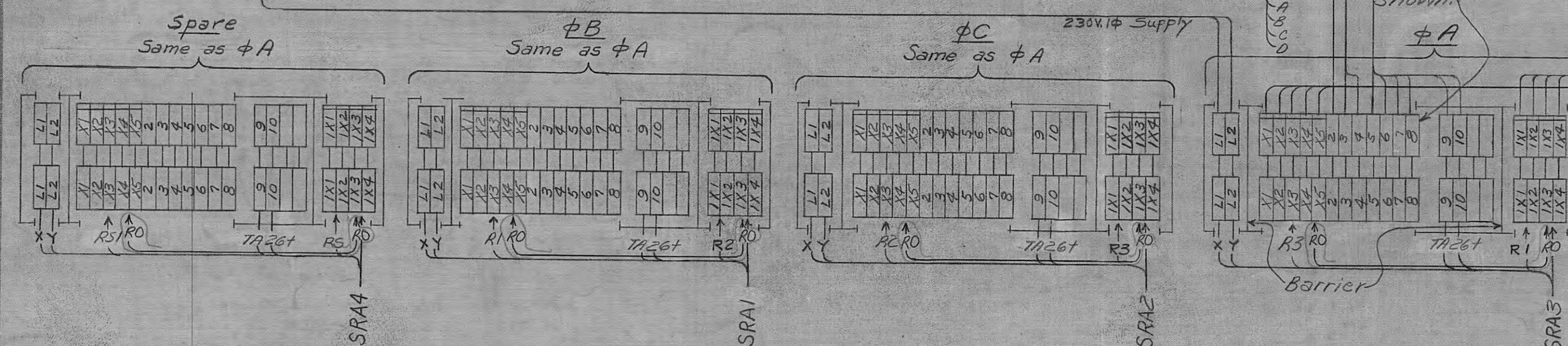
For C.T. connections, see SC-1999 and LC-28710

Three Line Diagram
Elementary " "
Transf. N.P. " "
Outdoor Conduit Plan & Det.
Conduit & Cable List
Polarities, Ratios, & Tagging of

LC-28710
RC-28711
MNP-3004
LC-19531
CMC-8655
5 SC-1999

Mfr's Drawing no. 47126

X-5102

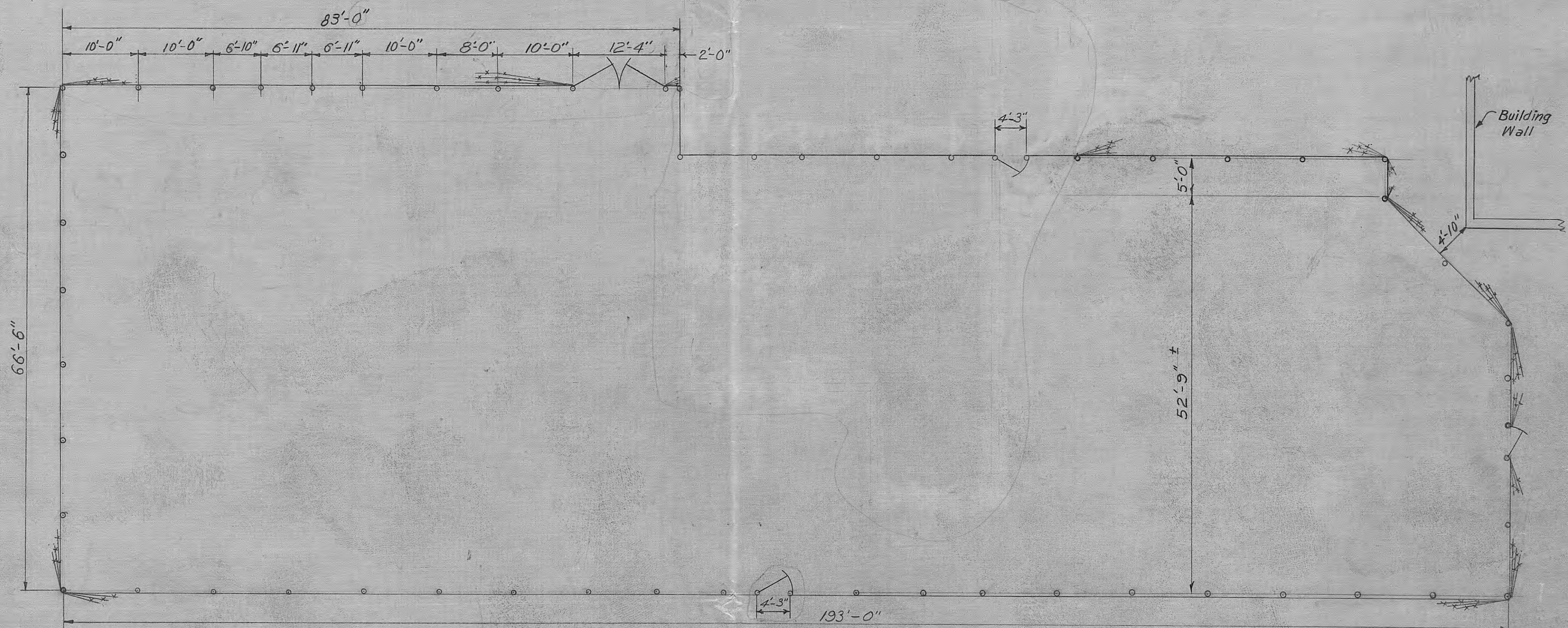


W.O. 45117	
LOCATION 3	4
LOCATION 1	2
HARRIMAN, TENN., SUB. - 69 KV.	
TENNESSEE VALLEY AUTHORITY POWER ENGINEERING AND CONSTRUCTION DEPARTMENT TRANSFORMER ACCESSORIES DIAGRAM MOLONEY 6667 KVA 1 ϕ TRANSF. 66000-7200/12470 Y VOLTS	
SCALE: None	SUBMITTED
DRAWN: NFP	DATE 2-4-52
TRACED: JHP	SHEET 1 OF 1 SHEET
CHECKED: LLL	HC-27997
CORRECT: AMS	
M.C. Charles	K.E. Hapgood

E363M

R-3

HC-27858



Item	REVISION NO. 1		REVISION NO. 2	
	New	Relocated	New	Relocated
12' Gate		1		
Line Post	7			3
Corner Post	2		2	
Gate Post		2		
Fabric, Lin. Ft.	71		7	45
Barbed Wire, Ft.	213		21	135

WO-45117

TENNESSEE VALLEY AUTHORITY
POWER ENGINEERING AND CONSTRUCTION DEPARTMENT
HARRIMAN, TENN. SUBSTATION-69kV
FENCE PLAN

3	Fld. Chg. - Completion of WO. 35982	11-674	RJS	JHT
2	WO-35644 EXT. Fence	7-23-71	HJS	LEB
1	WO-47117 Extended Fence, Relocated Gate	7-23-51	CDK	
ISSUE	REVISION	DATE	SIG.	

SCALE 1"=10'-0"	SUBMITTED	APPROVED	DATE 7-2-51
DRAWN CDK	7-1 Thompson	H. H. H. H.	SHEET 1 OF 1 SHEETS
CHECKED	A301		HC-27858
CORRECT			

MICROFILMED 3