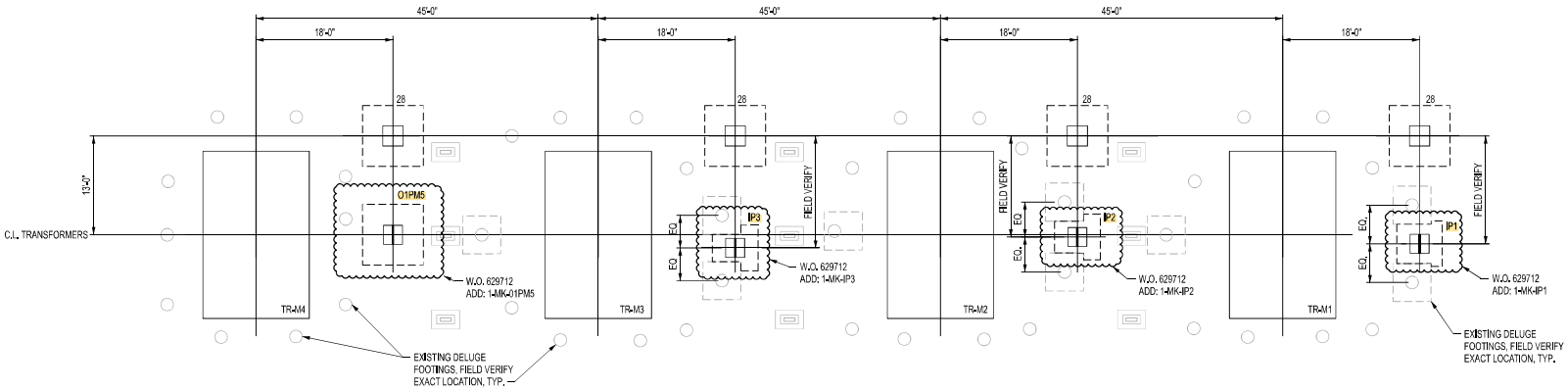

ENLARGED PLAN

NOTE:

1. SEE DWG. 321489, SHT. 1 FOR FOOTING SCHEDULE AND GENERAL NOTES.
2. TOP OF CONCRETE ELEVATIONS FOR MK-IP2, MK-IP2, MK-IP3 AND MK-O1PM5 SHALL MATCH TOP OF CONRETE ELEVATION OF EXISTING MK-28 RESPECTIVELY.

SCALE 1/8"=1'-0" 0 4' 8' 16'

NO.	FA	W.O. 629712	DESCRIPTION	BY	DATE	POC/APPROVED BY
0	FA	629712	ADD: 1-MK-01PM5, 1-MK-IP1, 1-MK-IP2 & 1-MK-IP3	BPA/RJH	05/12/2026	BPA/PMB BPA/ROW TELD

DESIGNED BY: DSGN: BPA/P.M.BRAVERMAN
DRWN: BPA/R.J.HAMLIN
CHKD: BPA/R.O.WAHRGREN
REVW:
CNCR:

BONNEVILLE POWER ADMINISTRATION
UNITED STATES DEPARTMENT OF ENERGY

COLUMBIA GENERATING STATION
ENLARGED FOOTING PLAN
TRANSFORMER AREA

APPROVED BY: TELD
DATE: 05/12/2026

SOURCE	SIZE	SERIAL	SHEET	REVISION
SFS	ANSI D	321489	2	0

NOT APPROVED UNTIL DIGITALLY SIGNED & CERTIFIED ICON APPEARS BELOW TITLE BLOCK