



Notes:

1. The conduit of one phase and a spare shall enter (turn up in) the transformer vault, while the other phases pass under the transformer vault.
2. The phases shall rotate as pictured, to promote a balanced load.
3. The conduit shall be permanently marked to distinguish the phase from transformer to transformer. Red shall be phase A, white phase B, and blue phase C. Paint or tape may be used for phase marking.

PHASING REQUIREMENTS – STYLE A – ROTATED PHASES

REV	DATE	DRWN	APPD	DESCRIPTION	SUPERSEDES: 512.S01.R00	SCALE: NTS
1	1-01-10	PWS	MEB	HANDBOOK UPDATE.	DRWN: MESA	APPD: MEB
-					CORED STANDARD NUMBER 512A R 1	