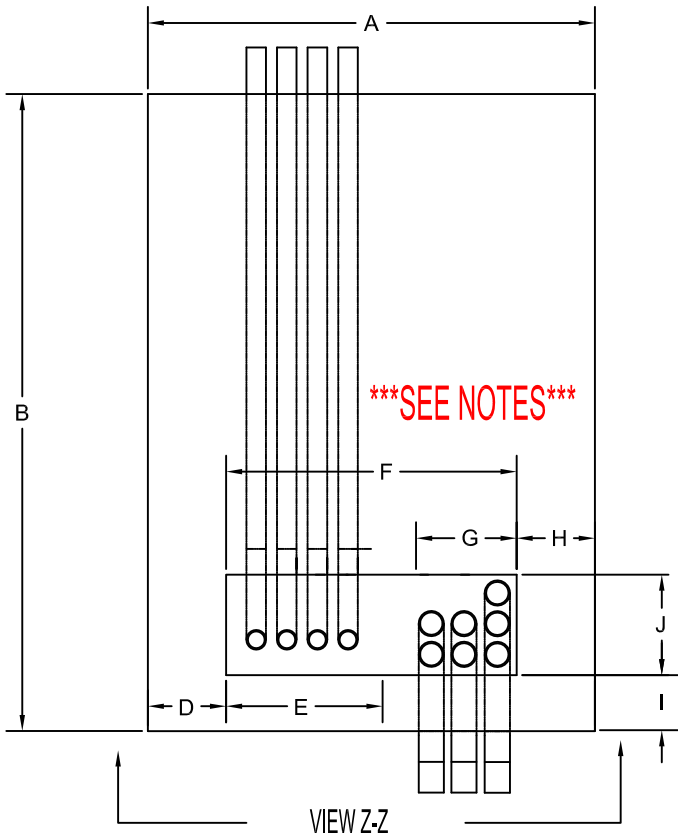
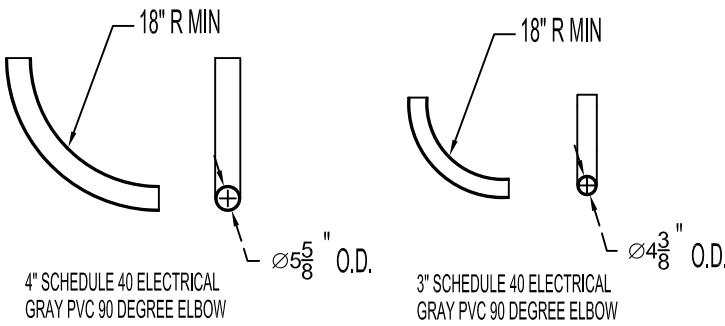
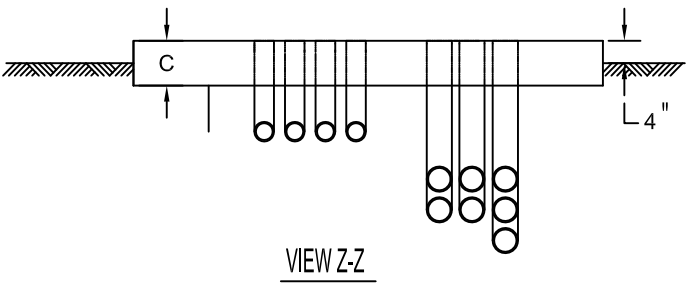


PAD FOR 300/500/1000/1500/2000/2500 KVA TRANSFORMERS WITH VARIABLE DIMENSIONS



CHECK ONE	DESCRIPTION	A	B	C	D	E	F	G	H	I	J
	300 KVA	80"	80"	8"	14"	28"	52"	18"	14"	10"	18"
	500 KVA	80"	80"	8"	14"	28"	52"	18"	14"	10"	18"
	1000 KVA	90"	90"	8"	14"	32"	62"	26"	14"	10"	19"
	1500 KVA	84"	114"	8"	9"	32"	66"	27"	9"	12"	19"
	2000 KVA	84"	114"	8"	9"	32"	66"	27"	9"	12"	19"
	2500 KVA	84"	114"	8"	9"	32"	66"	27"	9"	12"	19"
	SPECIAL										

- NOTE 1: AREA F x J IS ONE OPEN AREA. PRIMARY CONDUIT CONFINED TO AREA E x J. SECONDARY CONDUIT CONFINED TO AREA G x J
- NOTE 2: PAD PLACEMENT SHOULD BE PLANNED FOR EASY ACCESS TO TRANSFORMER WITH MINIMUM OF 8' TO NEAREST BUILDING
- NOTE 3: RE-BAR AS NECESSARY
- NOTE 4: SIZE, ANGLE AND NUMBER OF CONDUIT TO BE DETERMINED BY CRAIGHEAD ELECTRIC



CRAIGHEAD ELECTRICAL COOPERATIVE CORP.
 FOR ADDITIONAL INFO CONTACT ENGINEERING
 DEPARTMENT @: 800-794-5012

DWG BY: Mitch Barnes
 DATE: 12-11-19
 APPROVED BY: MM, KB
 DATE: 12-11-19