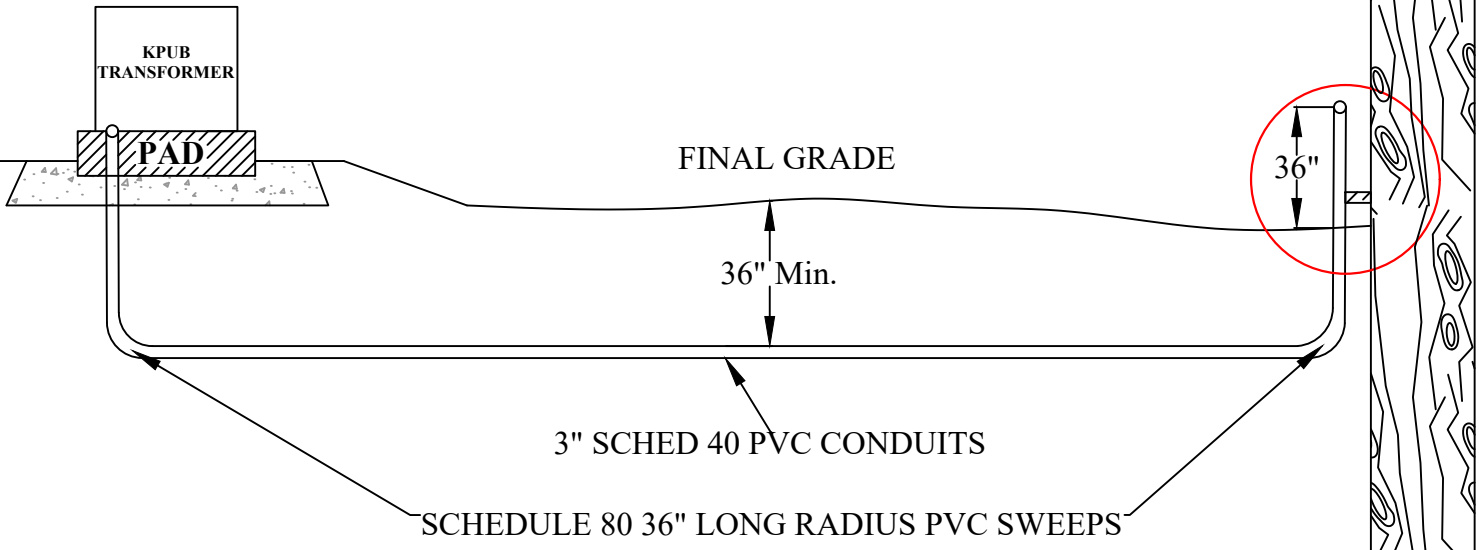
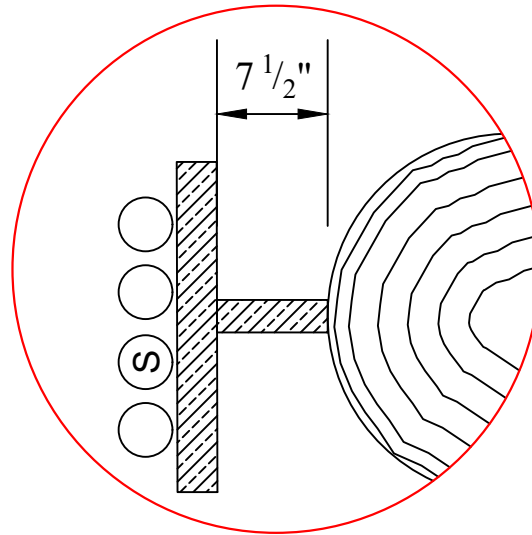


# AERIAL VIEW

KPUB RISER POLE



## NOTES:

1. Stub up (4) 3" SCH 80 PVC conduits 7 1/2" from riser pole, extend 36" above final grade with SCH 80 PVC conduits. Identify spare conduit by installing cap.
2. Underground raceway is to be 36" min. below grade and have (4) 3" SCH 40 PVC conduits. If Comms. are in the same trench then it will need to be 48" deep.
3. Electrical warning tape is to be installed 6" to 12" below grade inside the trench.
4. Flood seals (6) will be required at the termination points of the conduits. Thomas&Betts Cat. No. 3135 Conduit Cap 3". Spare conduit require a conduit cap instead.
5. Mule tape **WITHOUT** splices must be installed through out the conduit system, end to end. 1800 lbs. minimum. No mule tape is required in the spare.
6. Any deviations will require **TOTAL RECONSTRUCTION** unless approved by engineering.

## Construction Standard

	<b>Kerrville Public Utility Board</b>	<b>Primary Three Phase Riser Detail</b>	Drawn By	Approved	Date
			JHW	RBJ	6/10/2024
	<b>Kerrville Public Utility Board</b>	<b>Primary Three Phase Riser Detail</b>	Scale	Drawing	Sheet
			NTS	1	1