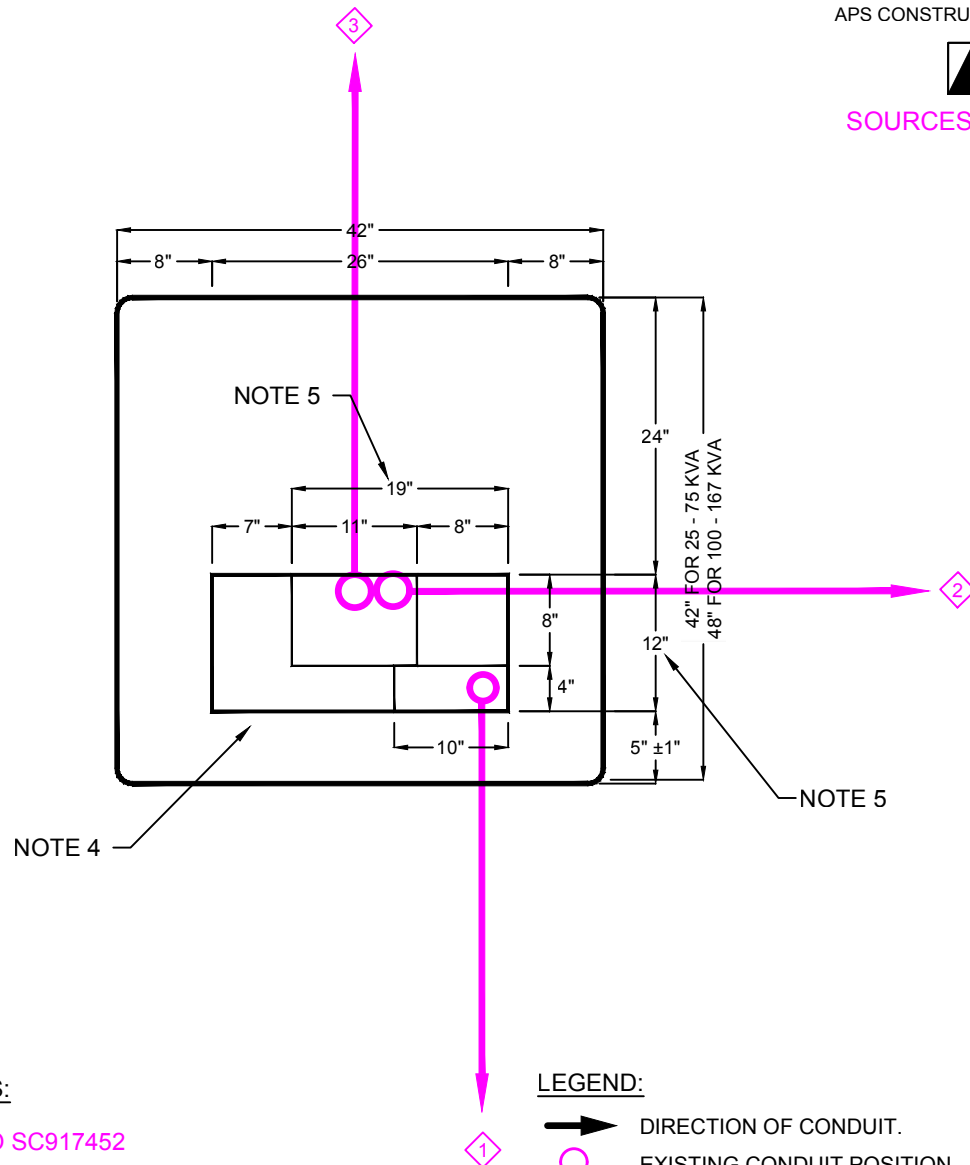


TX917453

APS CONSTRUCTION SYMBOL



SOURCES: SC917452

CABLE & CONDUIT NOTES:

- 1 C2", 90°, 36"R SWEEPS TO SC917452
1-UA1/OT TO TX917453
- 2 C3", 90°, 24"R SWEEPS TO 917457
1-UA4/OBV TO 917457
- 3 C3", 90°, 24"R SWEEPS TO THE SOUTH 3'
1-3" STUB OUT

LEGEND:

- ➔ DIRECTION OF CONDUIT.
- EXISTING CONDUIT POSITION
- PROPOSED CONDUIT POSITION

JOB NUMBER	DATE	DESCRIPTION	REV BY
T 12.0N R 090.0E Sec 31 SW 1/4	MAP#		

LOCATION: 4889 N RIM VIEW
STRAWBERRY, AZ 85544

CONSTRUCTION NOTES:

- ALL DIMENSIONS ARE SPECIFIED FROM TOP OF PAD.
- POLYMER PAD FOR 25 THRU 75kVA IS APN #04205716.
- POLYMER PAD FOR 100 THRU 167kVA IS APN #04205717.
- TYPICAL GROUNDING LOCATION. VERIFY UNDERGROUND OBSTRUCTIONS BEFORE DRIVING GROUND ROD.
- ALL CONDUITS MUST BE BOUNDED BY THIS OVERALL DIMENSION.



7624 THRU 7626
1-PHASE TRANSFORMER
PAD AND CONDUIT DETAIL

WO#:	WA784794	DATE:	12/5/2025
BY:	NICOLE WILBANKS	SCALE:	NTS
FILENAME: TX917453.dwg			