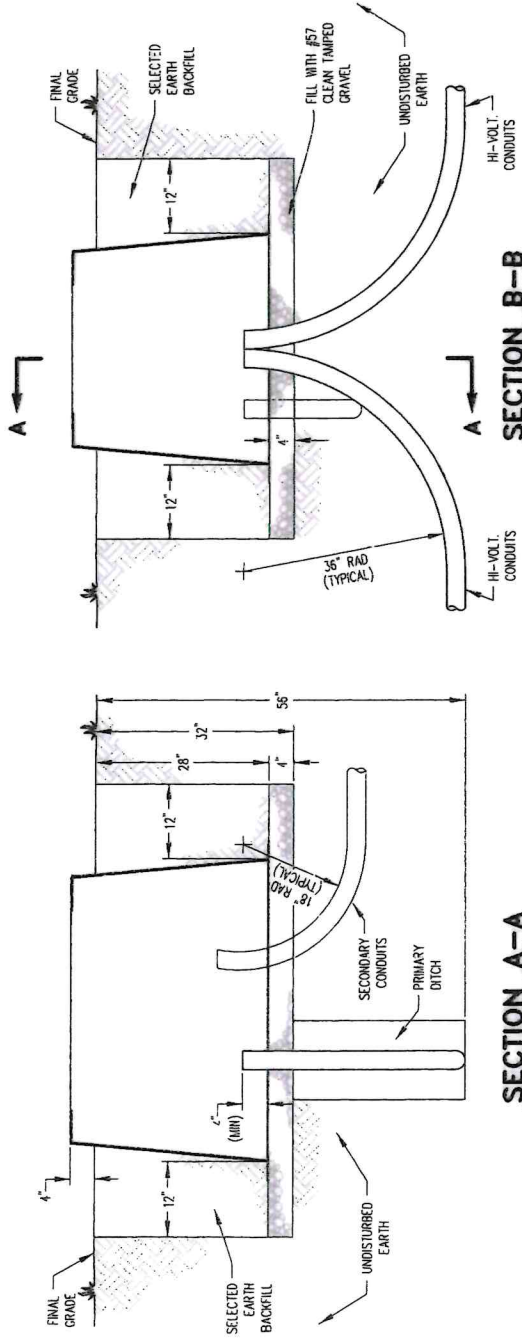


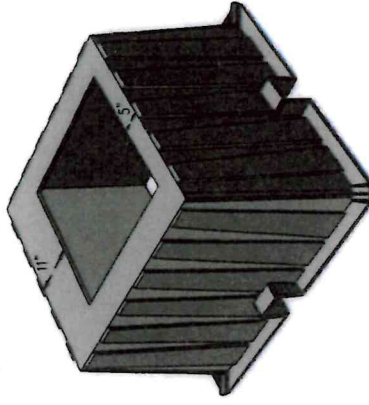
NOTES:

- DEVELOPER SHALL INSTALL W.R.E.C.C. TRANSFORMER BOX PAD PER SPECIFICATIONS.
- TOP VIEW SHOWS HIGH-VOLTAGE CONDUITS - #1, #2 (IF APPLICABLE). SHOW RELATIVE POSITIONS OF SECONDARY (LOW VOLTAGE) CONDUITS. SEE PLANS FOR EXACT NUMBER AND SIZE OF CONDUITS.
- ALL CONDUIT ELBOWS SHALL BE CAPPED UPON INSTALLATION.
- DITCH SHALL COMPLY WITH PRIMARY DITCH DETAIL PROVIDED BY W.R.E.C.C. ENGINEER.
- TOP OF BOX PAD TO BE 4" ABOVE GRADE.
- ALL HI-VOLTAGE CONDUITS SHALL TERMINATE A MINIMUM OF 4" ABOVE GRAVEL FILL INSIDE BOX.
- ALL LO-VOLTAGE CONDUITS SHALL TERMINATE A MINIMUM OF 4" ABOVE GRAVEL FILL INSIDE BOX. REFER TO DRAWING FOR SECONDARY PULL BOX LOCATIONS AND SPECIFICATIONS.
- ALL PRIMARY ELBOWS TO BE SCHEDULE 80 PVC.
- PLACE GRAVEL INSIDE BOX PAD SUCH THAT OPENINGS ARE COMPLETELY COVERED.

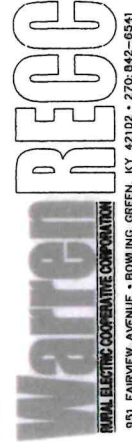


SECTION A-A

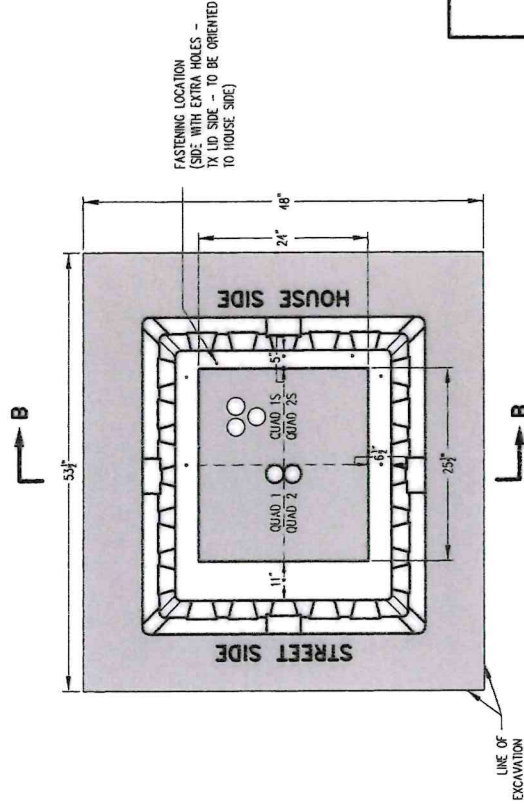
SECTION B-B



CODE	ITEM	REQ'D	NO.	MATERIAL
2870		1		UG PRIMARY VAULT



Designed by	Checked by	GROUND SLEEVE ASSEMBLY
Approved by	Drawn by	Autocad File:
Date	Scale	G:\Records\Specifications\Wrecc\UMI-7D.dwg
04/02/2002	NOT TO SCALE	Drawing Name:
		UMI-7D



TOP VIEW

REV	DATE	REVISION
3	4/3/2024	REVISED DIMENSIONS (JLL)
2	10/26/2015	REVISED SECONDARY CONDUIT SIZES AND ADDED NOTE 10 (AML)
1	10/30/2013	REVISED TO INCLUDE MULTIPLE VIEWS (WMB)