NOTES
1. OVERCROSINGS OF SRP IRRIGATION PIPE ARE REVIEWED ON A CASE-BY-CASE BASIS, EXCEPT FOR THOSE CASES SPECIFICALLY IDENTIFIED BELOW. OVERCROSSES ARE TYPICALLY NOT ALLOWED.
2. MAINTAIN MINIMUM 12" CLEARANCE BETWEEN SRP IRRIGATION PIPE AND CROSSING ELECTRICAL CABLES/CONDUITS (1" DIA. OR LESS),
3. MAINTAIN MINIMUM 12" CLEARANCE BETWEEN SRP IRRIGATION PIPE AND CLOSEST POINT OF OVERCROSSING STRUCTURE. STRUCTURE SHALL CONFORM TO MAG STANDARD DETAIL 203 OR 206.
4. UTILITIES PARALLEL TO SRP IRRIGATION PIPE ARE REVIEWED ON A CASE-BY-CASE BASIS. LOCATE PARALLEL UTILITY OUTSIDE OF AREA OF SRP-EXCAVATED AREA (WHEN MAINTAINING IRIGATION PIPE). PARALLEL UTILITY REQUIRED FOR LARGER DIA. RIGID, Schedule 80 PIPE C(PIP) AND NON-REINFORCED CONCRETE PIPE.
5. OTHER UTILITIES NOT PERMITTED IN THESE AREAS.
6. CLEARANCE IS MEASURED FROM OUTSIDE DIAMETER OF SRP IRRIGATION PIPE. OUTSIDE DIAMETER IS SIGNIFICANTLY LARGER THAN NOMINAL PIPE SIZE (INSIDE DIAMETER) NOTED ON SHEET/PROFILE DRAWINGS. SEE TABLE FOR NOMINAL PIPE SIZES AND OUTSIDE DIAMETERS.
7. SPECIFIED CLEARANCES ARE FOR USE WITH RUBBER GASKETED REINFORCED CONCRETE PIPE (RCP) UP TO AND INCLUDING 72" NOMINAL PIPE SIZE. GREATER CLEARANCE OR REPLACEMENT IS REQUIRED FOR LARGER DIAMETER RIGID, CAST-IN-PLACE PIPE (CIPP) AND NON-REINFORCED CONCRETE PIPE.
8. ASSURE CONTINUOUS PROTECTION OF SRP IRRIGATION PIPE. DAMAGE TO SRP IRRIGATION PIPE SYSTEM WILL BE REPAIRED BY SRP. ALL DIRECT AND INDIRECT COSTS SHALL BE BORNE BY OTHER UTILITY/LICENSEE.
9. TRENCH BACKFILL COMPACTION SHALL BE MARICOPA ASSOCIATION OF GOVERNMENTS (MAG) TYPE I OR TYPE II, EXCEPT THAT 95% COMPACTION SHALL BE REQUIRED FROM 1'-0" ABOVE TOP OF PIPE TO BOTTOM OF TRENCH. WATER CONSOLIDATION IS NOT PERMITTED.
10. COMPLY WITH MAG UNIFORM STANDARD SPECIFICATIONS AND STANDARD DETAILS UNLESS OTHERWISE NOTED IN PROJECT-SPECIFIC SRP DOCUMENTS. MOST STRINGENT REQUIREMENTS SHALL APPLY UNLESS SPECIFICALLY NOTED OTHERWISE IN SRP DOCUMENTS.
11. COMPLY WITH ALL APPLICABLE STATUTES, ORDINANCES AND REGULATIONS INCLUDING BLUE STAKE LAW (A.R.S. SEC. 40-360-21 ET SEQ.).
12. THESE GUIDELINES ARE PROVIDED AS A GENERAL AID TO PLANNING. ACTUAL SRP REQUIREMENTS MAY VARY BASED ON SITE-SPECIFIC CONDITIONS, OPERATIONAL CONSIDERATIONS, ETC.
13. AN SRP LICENSE IS REQUIRED FOR UTILITIES CROSSING/PARALLEL TO SRP IRRIGATION PIPE IN SRP RIGHT-OF-WAY. SRP REQUIRES ENGINEER DESIGNED UTILITY CROSSING/LOCATION AND EXCAVATION PLAN.
14. NOTIFY SRP INSPECTOR A MINIMUM OF 72 HOURS BEFORE STARTING CONSTRUCTION IN OR AROUND SRP IRRIGATION FACILITIES. AN IRRIGATION OUTAGE AGREEMENT MUST BE COMPLETED BY THE CONTRACTOR IF A DRY-UP OF ANY PART OF THE IRRIGATION SYSTEM WILL BE NECESSARY DURING CONSTRUCTION. ISSUANCE OF A LICENSE DOES NOT PROVIDE FOR A CONSTRUCTION DRY-UP.

REFERENCES
SALT RIVER PROJECT
RIGHT-OF-WAY GUIDELINES...WES-ROWGUIDE

REVISED DETAIL CLEARANCES AND NOTE 4.
ADDED IRRIGATION CLEARANCE.
6 JWS REL 12/05/18
JWS REL
INITIAL ISSUE.
0 MOD CWT CWT REL 04/06/98
MOD CWT CWT REL 17X22

SALT RIVER PROJECT
WATER ENGINEERING STANDARD
UTILITIES CROSSING OR PARALLEL TO SRP IRRIGATION PIPE

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