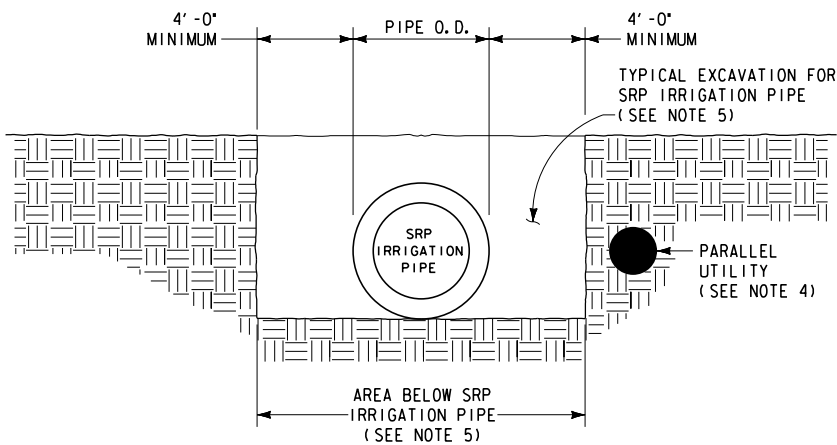


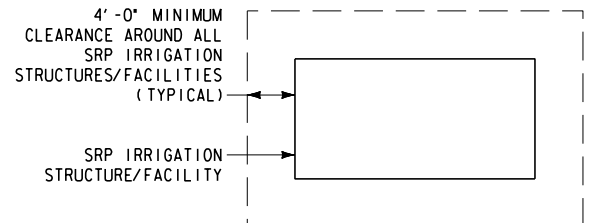
PIPELINE - UNDERCROSSING



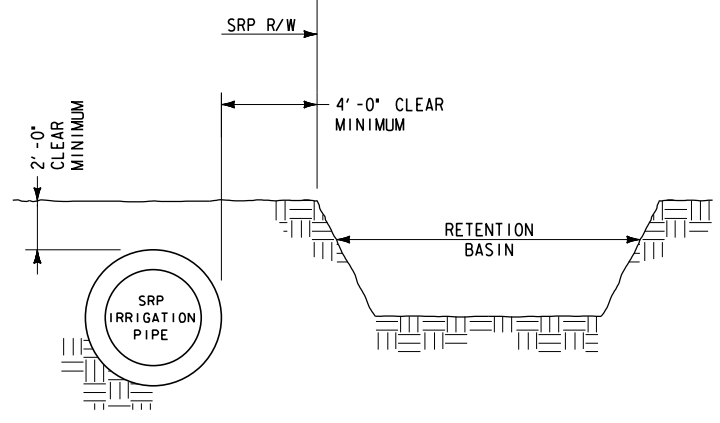
PIPELINE - PARALLEL UTILITY

NOTES

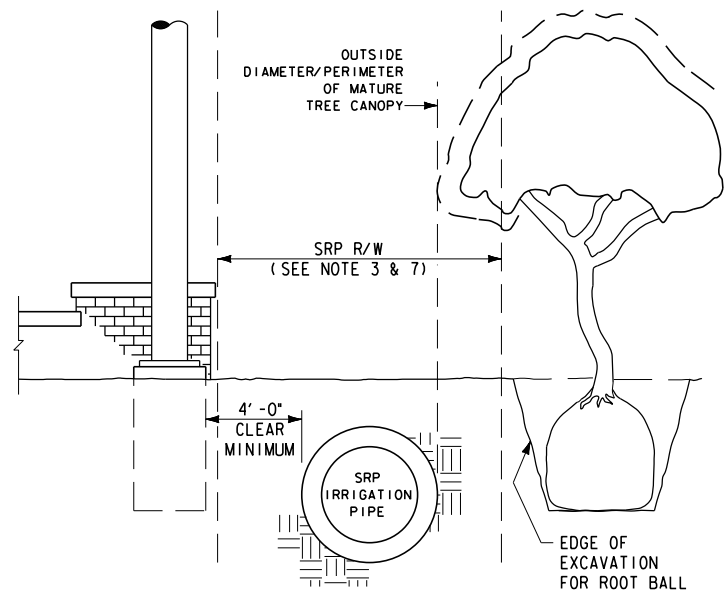
1. THESE GUIDELINES ARE PROVIDED AS A GENERAL AID TO PLANNING ACTUAL SRP REQUIREMENTS MAY VARY BASED ON SITE-SPECIFIC CONDITIONS, OPERATIONAL CONSIDERATIONS, ETC.
2. AN SRP LICENSE IS REQUIRED FOR UTILITES CROSSING/PARALLEL TO SRP IRRIGATION PIPE IN SRP RIGHT-OF-WAY. SRP REQUIRES ENGINEER DESIGNED UTILITY CROSSING/LOCATION AND EXCAVATION PLAN.
3. SRP MAY LICENSE LIMITED USES OF ITS RIGHT-OF-WAY SUCH AS PARKING, SIDEWALK, LAWN, ETC. POLES, STRUCTURES AND TREES ARE TYPICALLY NOT PERMITTED IN SRP RIGHT-OF-WAY. INCLUDE DESIGN DRAWINGS FOR PROPOSED USE WHEN SUBMITTING REQUEST TO SRP FOR LICENSE.
4. UTILITIES PARALLEL TO SRP IRRIGATION PIPE ARE NOT ALLOWED IN USA RIGHT-OF-WAY AND ARE REVIEWED ON A CASE-BY-CASE BASIS IN SRP RIGHT-OF-WAY. LOCATE PARALLEL UTILITY OUTSIDE OF AREA SRP EXCAVATES WHEN MAINTAINING IRRIGATION PIPE. TYPICAL EXCAVATION INCLUDES AREA ABOVE AND TO EACH SIDE OF SRP IRRIGATION PIPE. SIDE EXCAVATION IS 4'-0" FROM THE OUTSIDE DIAMETER OF THE SRP IRRIGATION PIPE.
5. OTHER UTILITIES ARE NOT PERMITTED IN THESE AREAS.
6. PRIMARY POWER/ELECTRIC FACILITIES, GAS, AND SEWER, MUST GO UNDER THE SRP IRRIGATION PIPE. OVERCROSSINGS OF TRAFFIC SIGNAL, STREET LIGHT ELECTRICAL FACILITIES, WATER, AND COMMUNICATIONS, ARE ALLOWED ON A CASE-BY-CASE BASIS AND MUST BE APPROVED AND COORDINATED BY SRP'S INSPECTOR.
7. REQUESTS TO INSTALL TREE PLANTERS CAN OCCUR ANYWHERE WITHIN THE SRP R/W LIMITS AND ARE REVIEWED ON A CASE-BY-CASE BASIS.



IRRIGATION STRUCTURE/FACILITY CLEARANCE



PIPELINES - RETENTION BASIN



PIPELINES - LANDSCAPING

REFERENCES

UTILITIES CROSSING OR PARALLEL TO SRP IRRIGATION PIPE WES-02604-001

REVISIONS

REV NO.	DFTR	DSGN	ENGR CHK	ISSUE AUTH	DATE
REVISED NOTES 4 & 6					
8	NRC	-	CMA	AWJ	07/30/24
	NRC	-	CMA	AWJ	
INITIAL ISSUE.					
0	MOD	CWT	CWT	REL	04/07/98
	MOD	CWT	CWT	REL	

SALT RIVER PROJECT WATER ENGINEERING STANDARD

SALT RIVER PROJECT RIGHT-OF-WAY GUIDELINES

SCALE: NONE ROWGUIDE.WES
DWG SIZE: 17X22
WES-ROWGUIDE