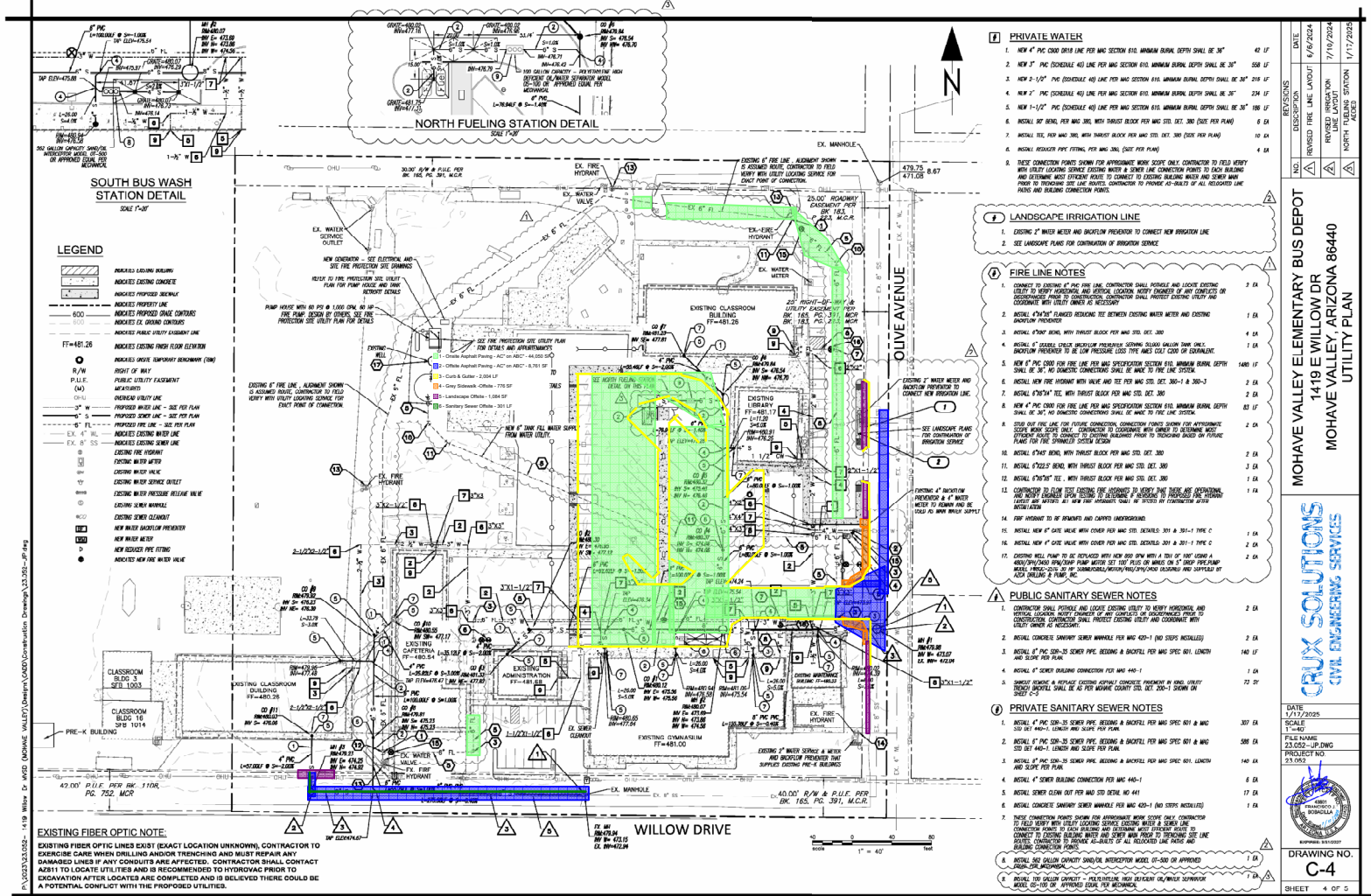




PRIVATE WATER		DATE
1.	NEW 4" PVC 200' DRAINAGE 40' LINE FROM SECTION 015. HUMANMAN RAVIN. DEPTH SHALL BE 36"	4/6/2025
2.	NEW 4" PVC 100' DRAINAGE 40' LINE FROM SECTION 015. HUMANMAN RAVIN. DEPTH SHALL BE 36"	5/28/17
3.	NEW 4" PVC 100' DRAINAGE 40' LINE FROM SECTION 015. HUMANMAN RAVIN. DEPTH SHALL BE 36"	2/18/17
4.	NEW 4" PVC 100' DRAINAGE 40' LINE FROM SECTION 015. HUMANMAN RAVIN. DEPTH SHALL BE 36"	2/14/17
5.	NEW 4" PVC 100' DRAINAGE 40' LINE FROM SECTION 015. HUMANMAN RAVIN. DEPTH SHALL BE 36"	1/28/17
6.	INSTALL 30' BEND, PER 300' MAX. WITH THROUST BLOCK PER WAC STD. (300' DODS PER PLAN)	10/14
7.	INSTALL TIE, PER 300' MAX. WITH THROUST BLOCK PER WAC STD. (300' DODS PER PLAN)	6/24
8.	INSTALL REDUCER PIPE FITTING, PER 300' MAX. (200' DODS PER PLAN)	4/14
9. THESE CONNECTION POINTS SHALL BE APPROXIMATE WORK SCOPE ONLY. CONTRACTOR TO FIELD VERIFY WITH UTILITY LOCATING SERVICE EXISTING WATER & SINKER LINE CONNECTION POINTS TO EACH BUILDING. CONTRACTOR TO PROVIDE PROPER CONNECTIONS TO EXISTING WATER & SINKER LINE CONNECTION POINTS TO EACH BUILDING. CONTRACTOR TO PROVIDE 45'-90' DODS OF ALL RELEVANT LINE AND RELEVANT CONNECTION POINTS.		
10. LANDSCAPE IRRIGATION LINE		
1. EXISTING 1" WATER METER AND BRICKLAYER PROPOSED TO CONNECT NEW IRRIGATION LINE		
2. SEE LANDSCAPE PLAN FOR CONTINUATION OF IRRIGATION SERVICE		
11. FIRE LINE NOTES		
1. CONTRACTOR TO EXISTING 4" PVC FIRE LINE. CONTRACTOR SHALL PROTECT EXISTING WATER AND LOCATE EXISTING WATER & SINKER LINE CONNECTION POINTS TO EACH BUILDING. CONTRACTOR TO PROVIDE PROPER CONNECTIONS TO EXISTING WATER & SINKER LINE CONNECTION POINTS TO EACH BUILDING. CONTRACTOR TO PROVIDE 45'-90' DODS OF ALL RELEVANT LINE AND RELEVANT CONNECTION POINTS.		
2. INSTALL 30' BEND PLANGED REDUCER TIE BETWEEN EXISTING WATER METER AND EXISTING WATER PROPOSED CONNECTION.		
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MOHAVE VALLEY ELEMENTARY BUS DEPOT

1419 E WILLOW DR

MOHAVE VALLEY, ARIZONA 86440

UTILITY PLAN

CRUX SOLUTIONS

CIVIL ENGINEERING SERVICES

DATE

1/17/2025

SCALE

1"=40'

FILE NAME

23.052-UP-DWG

PROJECT NO.

23.052

DRAWING NO.

C-4

SHEET

4 OF 2