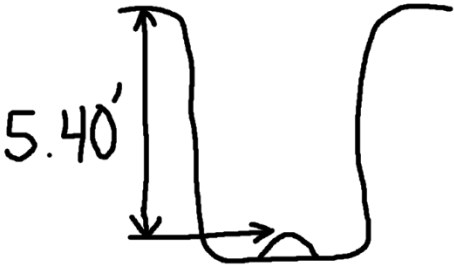




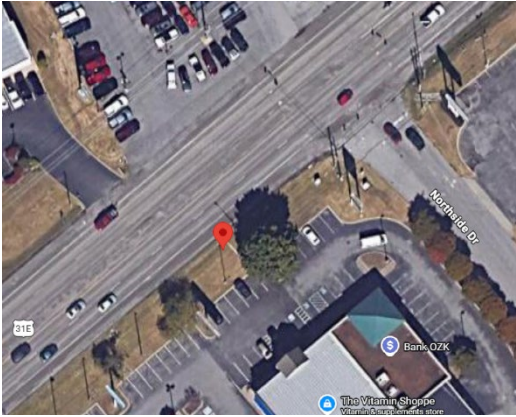
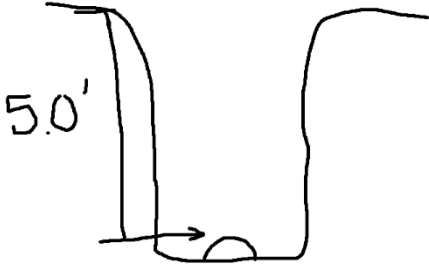
QLA DATA SHEET

TEST HOLE DATA REPORT		
TEST HOLE NO: TH 1		CLIENT TEST HOLE NO:
TEST HOLE DATE: 09/14/2026		SUE CREW/TRUCK NO. #
PROJECT NO: 132524.00		CITY, COUNTY: NASHVILLE / DAVIDSON
CLIENT PROJECT: ASI / SR-6		LOCATION/INTERSECTION: SR-6 (GALLATIN PIKE)
MAP		SITE PHOTO
		
CROSS SECTION - NOT TO SCALE		TEST HOLE - UTILITY
		
DISCLAIMER: ADDITIONAL MATERIAL AND/OR UTILITIES MAY EXIST BELOW APPARENT BOTTOM		
UTILITY DESCRIPTION		REFERENCE MARKER
UTILITY TYPE	UGF	NORTHING 718461.1470
UTILITY MATERIAL	PLASTIC CONDUIT	EASTING 1765776.7210
UTILITY DIRECTION	W/E	ELEVATION 536.71'
UTILITY WIDTH (FIELD)	N/A"	LOCATION CENTER OF UTILITY
UTILITY WIDTH (RECORD)	2', 1", (2 CONDUITS)	MARKED BY -
APPARENT UTILITY OWNER	ZAYO	STATION 107+40.74
DEPTH FROM REFERENCE MARKER		OFFSET 36.91' RIGHT
TOP OF UTILITY	5.40'	OFFSET FROM: SR6 GALLATIN PK
BOTTOM OF UTILITY		
ELEVATION OF UTILITY		
TOP OF UTILITY	531.31'	
APPARENT BOTTOM OF UTILITY		
SURFACE	NATURAL GROUND	
TYPE		
THICKNESS		
REMARKS:		
REVISION NOTES:		
REVIEWED DATE:	CHECKED DATE:	REVISION DATE:
REVIEWED BY:	CHECKED BY:	

VACUUM TEST HOLE REPORT NO.:



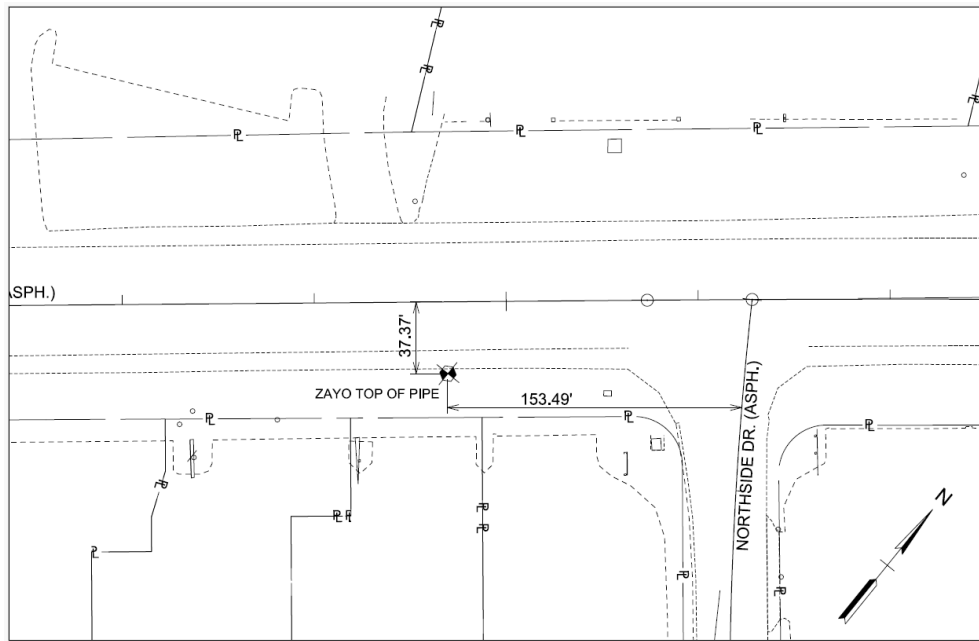
QLA DATA SHEET

TEST HOLE DATA REPORT		
TEST HOLE NO: TH 2		CLIENT TEST HOLE NO:
TEST HOLE DATE: 09/14/2026		SUE CREW/TRUCK NO:#27
PROJECT NO: 132524.00		CITY, COUNTY:NASHVILLE / DAVIDSON
CLIENT PROJECT: ASI / SR-6		LOCATION/INTERSECTION:SPRING / COWAN ST.
MAP		SITE PHOTO
		
CROSS SECTION - NOT TO SCALE		TEST HOLE - UTILITY
		
DISCLAIMER: ADDITIONAL MATERIAL AND/OR UTILITIES MAY EXIST BELOW APPARENT BOTTOM		
UTILITY DESCRIPTION		REFERENCE MARKER
UTILITY TYPE	UGF	NORTHING 718606.3790
UTILITY MATERIAL	PLASTIC CONDUIT	EASTING 1765953.2870
UTILITY DIRECTION	W/E	ELEVATION 540.61'
UTILITY WIDTH (FIELD)	N/A	LOCATION CENTER OF UTILITY
UTILITY WIDTH (RECORD)	2"	MARKED BY -
APPARENT UTILITY OWNER	ZAYO	STATION 109+69.36
DEPTH FROM REFERENCE MARKER		OFFSET 37.37' RIGHT
TOP OF UTILITY	5.00'	OFFSET FROM: SR6 GALLATIN PK
BOTTOM OF UTILITY		
ELEVATION OF UTILITY		
TOP OF UTILITY	535.61'	
APPARENT BOTTOM OF UTILITY		
SURFACE	NATURAL GROUND	
TYPE		
THICKNESS		
REMARKS:		
REVISION NOTES:		
REVIEWED DATE:	CHECKED DATE:	REVISION DATE:
REVIEWED BY:	CHECKED BY:	

IMC PROJECT NO:

VACUUM TEST HOLE REPORT NO.:

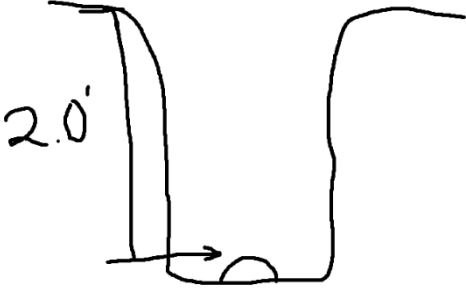
PROJECT NAME: DB 2504 SR-6 GALLATIN PIKE		DESIGNATING NO.:	
LOCATE REQUESTED BY:		PROJECT LOCATION:	
UTILITY REQUESTED:	2" PVC	SHEET#:	OF PROPOSED: ROADWAY WORK
UTILITY FOUND:	2" PVC	FORM BY:	ASSISTED BY: # OF HOLES: 1
MATERIAL AS FOUND:	PVC	PAVING CONDITION:	DATE DUG:
SIZE AS FOUND:	2"	SOIL CONDITIONS:	
GROUND ELEVATION		UTILITY CONDITION:	
540.61'	_____	INSTALLED: AT: OF UTILITY. MARKING TAPE:	
COVER (TOP)		SURVEY PIN LOCATED BY:	
5.00'		SURVEY INFO.: ALL MEASUREMENTS ON THIS FORM ARE IN US SURVEY FEET. HORIZONTAL DATUM = NAD83(2011) VERTICAL DATUM = NAVD 1988 ADJUSTED BY SCALE FACTOR OF 1.00006 AND TIED TO TGRN GEOID 18 MODEL	
535.61'			
ELEV. (TOP)			
COVER (BOTTOM)		NOTES:	
ELEV. (BOTTOM)			
	WIDTH 2"	FACING W/E	



NOT TO SCALE



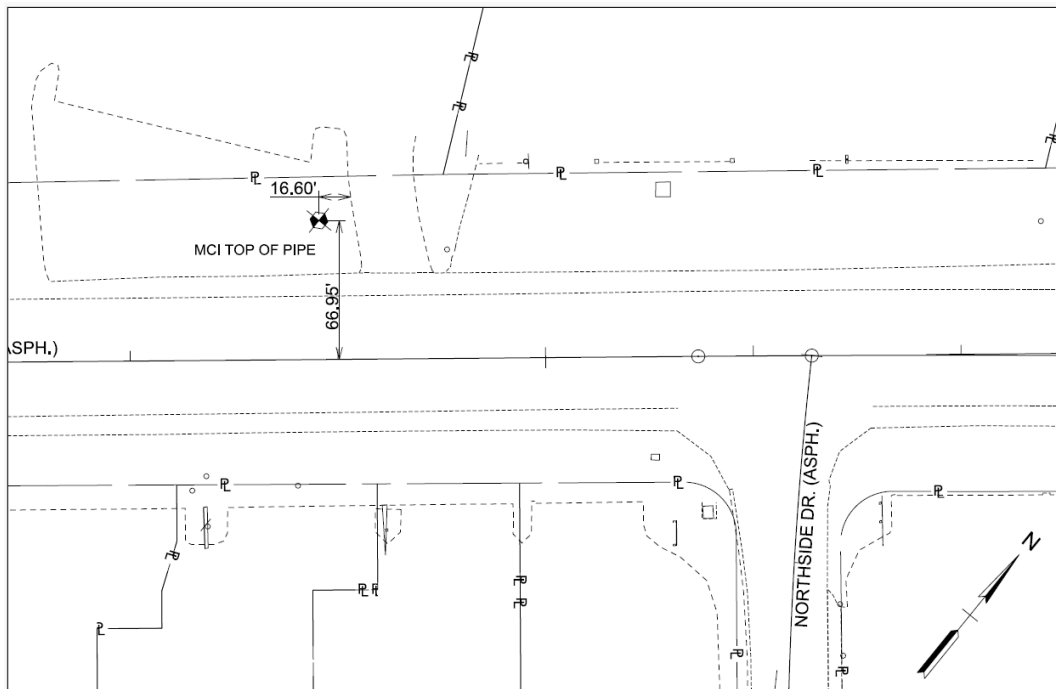
QLA DATA SHEET

TEST HOLE DATA REPORT		
TEST HOLE NO: TH 3		CLIENT TEST HOLE NO:
TEST HOLE DATE: 09/14/2026		SUE CREW/TRUCK NO. #
PROJECT NO: 132524.00		CITY, COUNTY: NASHVILLE / DAVIDSON
CLIENT PROJECT: ASI / SR-6		LOCATION/INTERSECTION: SR-6 (GALLATIN PIKE)
MAP		SITE PHOTO
		
CROSS SECTION - NOT TO SCALE		TEST HOLE - UTILITY
		
DISCLAIMER: ADDITIONAL MATERIAL AND/OR UTILITIES MAY EXIST BELOW APPARENT BOTTOM		
UTILITY DESCRIPTION		REFERENCE MARKER
UTILITY TYPE	UGF	NORTHING 718637.1670
UTILITY MATERIAL	PLASTIC CONDUIT	EASTING 1765826.7380
UTILITY DIRECTION	W/E	ELEVATION 541.82
UTILITY WIDTH (FIELD)	1", 2", 1" (3 CONDUITS)	LOCATION CENTER OF UTILITY
UTILITY WIDTH (RECORD)	1", 2", 1" (3 CONDUITS)	MARKED BY -
APPARENT UTILITY OWNER	MCI	STATION 108+91.39
DEPTH FROM REFERENCE MARKER		OFFSET 66.96' LEFT
TOP OF UTILITY	2.00'	OFFSET FROM: SR6 GALLATIN PK
BOTTOM OF UTILITY		
ELEVATION OF UTILITY		
TOP OF UTILITY	539.82'	
APPARENT BOTTOM OF UTILITY		
SURFACE	NATURAL GROUND	
TYPE		
THICKNESS		
REMARKS:		
REVISION NOTES:		
REVIEWED DATE:	CHECKED DATE:	REVISION DATE:
REVIEWED BY:	CHECKED BY:	

IMC PROJECT NO:

VACUUM TEST HOLE REPORT NO.:

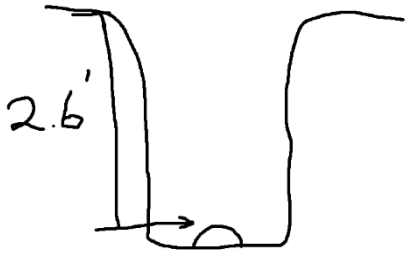
PROJECT NAME: DB 2504 SR-6 GALLATIN PIKE		DESIGNATING NO.:	
LOCATE REQUESTED BY:		PROJECT LOCATION:	
UTILITY REQUESTED:	2-1" AND 1-2" PVC	SHEET#:	OF PROPOSED: ROADWAY WORK
UTILITY FOUND:	2-1" AND 1-2" PVC	FORM BY:	ASSISTED BY: # OF HOLES: 1
MATERIAL AS FOUND:	PLASTIC CONDUIT	PAVING CONDITION:	DATE DUG:
SIZE AS FOUND:	2"	SOIL CONDITIONS:	
GROUND ELEVATION		UTILITY CONDITION:	
541.82'	_____	INSTALLED: AT: OF UTILITY. MARKING TAPE:	
COVER (TOP)		SURVEY PIN LOCATED BY:	
2.00'		SURVEY INFO.: ALL MEASUREMENTS ON THIS FORM ARE IN US SURVEY FEET.	
539.82'		HORIZONTAL DATUM = NAD83(2011)	
ELEV. (TOP)		VERTICAL DATUM = NAVD 1988	
		ADJUSTED BY SCALE FACTOR OF 1.00006 AND TIED TO	
		TGRN	
		GEOID 18 MODEL	
COVER (BOTTOM)		NOTES:	
ELEV. (BOTTOM)			
	WIDTH 2"	FACING W/E	



NOT TO SCALE



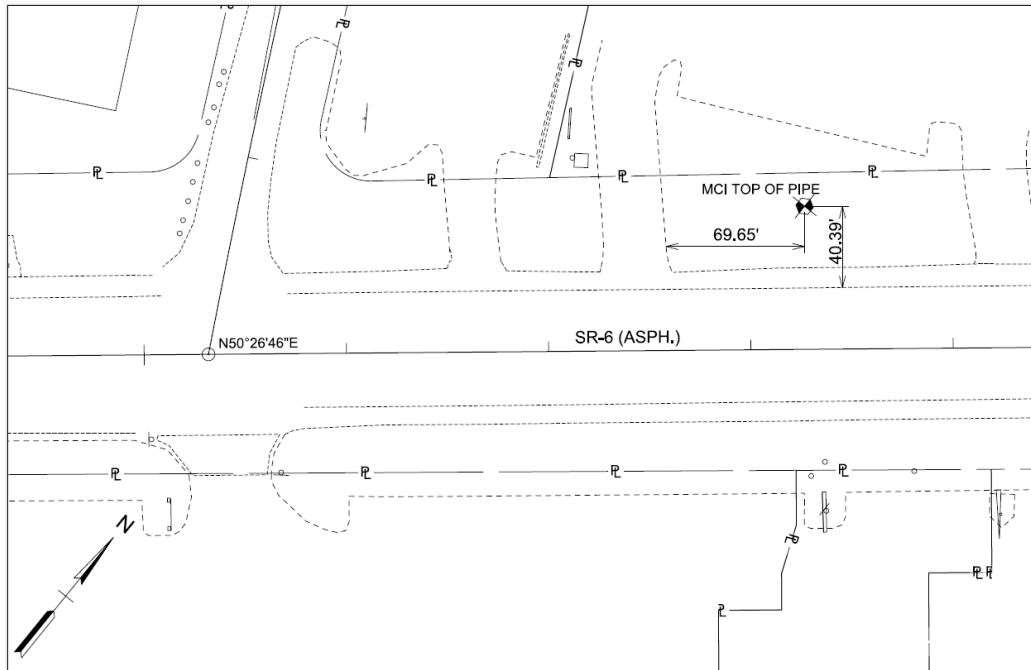
QLA DATA SHEET

TEST HOLE DATA REPORT		
TEST HOLE NO: TH 4		CLIENT TEST HOLE NO:
TEST HOLE DATE: 09/14/2026		SUE CREW/TRUCK NO. #
PROJECT NO: 132524.00		CITY, COUNTY: NASHVILLE / DAVIDSON
CLIENT PROJECT: ASI / SR-6		LOCATION/INTERSECTION: SR-6 (GALLATIN PIKE)
MAP		SITE PHOTO
		
CROSS SECTION - NOT TO SCALE		TEST HOLE - UTILITY
		
DISCLAIMER: ADDITIONAL MATERIAL AND/OR UTILITIES MAY EXIST BELOW APPARENT BOTTOM		
UTILITY DESCRIPTION		REFERENCE MARKER
UTILITY TYPE	UGF	NORTHING 718599.1930
UTILITY MATERIAL	PLASTIC CONDUIT	EASTING 1765774.778
UTILITY DIRECTION	W/E	ELEVATION 538.52'
UTILITY WIDTH (FIELD)	1", 2", 1" (3 CONDUITS)	LOCATION CENTER OF UTILITY
UTILITY WIDTH (RECORD)	1", 2", 1" (3 CONDUITS)	MARKED BY -
APPARENT UTILITY OWNER	MCI	STATION 108+27.15
DEPTH FROM REFERENCE MARKER		OFFSET 70.77' LEFT
TOP OF UTILITY	2.60'	OFFSET FROM: SR6 GALLATIN PK
BOTTOM OF UTILITY		
ELEVATION OF UTILITY		
TOP OF UTILITY	538.52'	
APPARENT BOTTOM OF UTILITY		
SURFACE	NATURAL GROUND	
TYPE		
THICKNESS		
REMARKS:		
REVISION NOTES:		
REVIEWED DATE:	CHECKED DATE:	REVISION DATE:
REVIEWED BY:	CHECKED BY:	

IMC PROJECT NO.:

VACUUM TEST HOLE REPORT NO.:

PROJECT NAME: DB 2504 SR-6 GALLATIN PIKE		DESIGNATING NO.:	
LOCATE REQUESTED BY:		PROJECT LOCATION:	
UTILITY REQUESTED:	2-1" AND 1-2" PVC	SHEET#:	OF PROPOSED: ROADWAY WORK
UTILITY FOUND:	2-1" AND 1-2" PVC	FORM BY:	ASSISTED BY: # OF HOLES: 1
MATERIAL AS FOUND:	PLASTIC CONDUIT	PAVING CONDITION:	DATE DUG:
SIZE AS FOUND:	2"	SOIL CONDITIONS:	
GROUND ELEVATION		UTILITY CONDITION:	
541.12'	_____ INSTALLED:	AT: OF UTILITY. MARKING TAPE:	
COVER (TOP)		SURVEY PIN LOCATED BY:	
2.60'		SURVEY INFO.: ALL MEASUREMENTS ON THIS FORM ARE IN US SURVEY FEET.	
538.52'		HORIZONTAL DATUM = NAD83(2011)	
ELEV. (TOP)		VERTICAL DATUM = NAVD 1988	
COVER (BOTTOM)		ADJUSTED BY SCALE FACTOR OF 1.00006 AND TIED TO TGRN	
		GEOID 18 MODEL	
ELEV. (BOTTOM)		NOTES:	



NOT TO SCALE