CONTRACT. NO.	SHEET NO.
62032	42A

VERIFIED UTILITY INFORMATION

TEST HOLE #	SIZE & TYPE	NORTHING	EASTING	STATION	OFFSET	TOP OF UTILITY ELEVATION	EXISTING CUT	REFERENCE GROUND ELEVATION	COMMENTS
1	150mm G	10376.43	9953.87	10+073.34	13.07m RT	193.958m	1.298m	195.256m	UTILITY QUALITY LEVEL "A"
2	50mm G	10451.43	9949.62	10+125.55	9.83m RT	195.197m	0.838m	196.035m	UTILITY QUALITY LEVEL "A"
3	50mm G	10456.75	9923.96	10+154.19	15.84m LT	195.304m	0.924m	196.228m	UTILITY QUALITY LEVEL "A"
4	600mm FM	10471.36	9949.93	10+164.62	10.14m RT	193.784m	2.176m	195.960m	UTILITY QUALITY LEVEL "A"
5	300mm FM	10471.59	9923.58	10+169.03	16.21m LT	193.391m	2.820m	196.211m	UTILITY QUALITY LEVEL "A"
6	50mm G	10498.63	9948.67	10+196.07	8.87m RT	195.348m	0.982m	196.330m	UTILITY QUALITY LEVEL "A"
6A	(4)37.5mm FOC	10498.63	9948.67	10+196.07	8.87m RT	194.901m	1.429m	196.330m	UTILITY QUALITY LEVEL "A"
7	50mm G	10525.35	9948.60	10+222.79	8.80m RT	195.611m	0.865m	196.476m	UTILITY QUALITY LEVEL "A"
8	50mm G	10551.38	9948.46	10+248.82	8.66m RT	195.867m	1.003m	196.870m	UTILITY QUALITY LEVEL "A"
9	50mm G	10618.94	9948.61	10+316.38	8.80m RT	196.286m	0.963m	197.249m	UTILITY QUALITY LEVEL "A"
10	450mm WIDE BT	10495.83	9926.00	10+193.27	13.79m LT	195.543m	0.658m	196.201m	UTILITY QUALITY LEVEL "A"
11	450mm WIDE BT	10570.20	9926.15	10+267.64	13.66m LT	195.743m	0.811m	196.554m	UTILITY QUALITY LEVEL "A"
12	475mm WIDE BT	10660.41	9926.42	10+357.85	13.39m LT	195.763m	1.305m	197.068m	UTILITY QUALITY LEVEL "B"
13	600mm W	10474.11	9928.90	10+171.54	10.89m LT	194.296m	2.109m	196.405m	UTILITY QUALITY LEVEL "A"
14	200mm W	10473.14	9949.29	10+170.58	9.50m RT	193.698m	2.368m	196.066m	UTILITY QUALITY LEVEL "A"

VERIFIED UTILITY INFORMATION

TEST HOLE #	SIZE & TYPE	NORTHING	EASTING	STATION	OFFSET	TOP OF UTILITY ELEVATION	EXISTING CUT	REFERENCE GROUND ELEVATION	COMMENTS

NOTES

TH# 4 TBE found what appears to be an encasement for the forcemain. IDOT may need to verify with the utility owner.

TH# 10 Sizes documented are only the width of the concrete duct. TBE was not able to determine the height.

TH# 12 TBE found what appears to be a 475 mm wide rough poured concrete cap and was not able to visually see the actual phone duct. Depth recorded is to the top of the concrete cap.

TH# 13 TBE found what appears to be an encasement for the water main. IDOT may need to verify with the utility owner.

ALL INFORMATION SHOWN WAS OBTAINED FROM A LOCATION SURVEY. OFFSETS AND STATIONS ARE IN RELATION TO THE BASELINE OF SURVEY.

Illinois Department of Transportation

US 45/IL RT. 21 over Aptakisic Creek
Buffalo Grove, IL.
Lake County
Contract No. 62032
Section No. 1Y-B-R-1
TBE Project No.: IL09500177, 277, 282

△Rev. Sheet 2-22-08

REVISIONS

DATE	BY	DESCRIPTION	DATE	BY	DESCRIPTION	DATE	BY	DESCRIPTION	DATE	BY	DESCRIPTION	DATE	BY	DESCRIPTION	DATE	BY	DESCRIPTION
2/15/08	RC	QA/QC															

TBE GROUP, INC.
CIVIL ENGINEERING • TRANSPORTATION • ENVIRONMENTAL • PLANNING • UTILITY ENGINEERING/LOCATING

VERIFIED UTILITY LOCATIONS