CONTRACT. NO.	SHEET NO.
	1

VERIFIED UTILITY INFORMATION

TEST HOLE #	SIZE & TYPE		NORTHING	EASTING	STATION	OFFSET	TOP OF UTILITY ELEVATION	EXISTING CUT	REFERENCE GROUND ELEVATION	COMMENTS
1	2"	G	1937246.966	982953.345	442+91.44	46.23' LT	806.39'	4.17'	810.56'	UTILITY QUALITY LEVEL "A"
2A	5"	E	1937246.856	982966.660	443+04.75	45.88' LT	805.99'	3.09'	809.08'	UTILITY QUALITY LEVEL "A"
2B	5"	E	1937246.816	982967.051	443+05.14	45.83' LT	805.91'	3.11'	809.02'	UTILITY QUALITY LEVEL "A"
3	(3)1.5"	E	1937201.942	984610.406	459+14.17	134.27' LT	809.96'	2.99'	812.95'	UTILITY QUALITY LEVEL "A"
4	4"	FOC	1937247.535	982959.699	442+97.81	46.68' LT	807.63'	3.27'	810.90'	UTILITY QUALITY LEVEL "A"
5	1"	BT	1937222.518	983423.945	447+61.52	13.19' LT	807.32'	2.28'	809.60'	UTILITY QUALITY LEVEL "A"
6	1.5"	BT	1937251.166	984029.456	453+63.49	40.83' LT	812.84'	1.95'	814.79'	UTILITY QUALITY LEVEL "A"
7	(3)1.5"	E	1937205.372	984378.360	457+05.66	59.87' LT	810.18'	4.07'	814.25'	UTILITY QUALITY LEVEL "A"
8	14"	FM	1937249.094	984239.303	455+65.28	69.06' LT	806.04'	9.12'	815.16'	UTILITY QUALITY LEVEL "A"
9	12"	W	1937245.371	984239.054	455+65.76	65.35' LT	808.13'	7.21'	815.34'	UTILITY QUALITY LEVEL "A"
10	12"	W	1937242.647	984130.354	454+62.34	43.98' LT	806.69'	7.56'	814.25'	UTILITY QUALITY LEVEL "A"
11	14"	FM	1937247.307	984128.120	454+59.54	48.28' LT	804.27'	9.78'	814.05'	UTILITY QUALITY LEVEL "A"
12	6"	E	1934492.890	996443.315	585+51.91	89.93' LT	697.54'	3.62'	701.16'	UTILITY QUALITY LEVEL "A"
13	4"	G	1934749.732	999443.296	124+15.25	45.84' LT	731.50'	3.59'	735.09'	UTILITY QUALITY LEVEL "A"
14	4"	FOC	1934693.00	999410.935	123+56.62	23.06' LT	730.34'	2.52'	732.86'	UTILITY QUALITY LEVEL "A"
15	4"	BT	1934703.57	999419.815	123+69.86	25.07' LT	729.91'	3.85'	733.76'	UTILITY QUALITY LEVEL "A"
16	2.5"	BT	1934870.46	999720.795	127+05.55	26.67' LT	745.94'	3.18'	749.12'	UTILITY QUALITY LEVEL "A"
17	4"	G	1934875.01	999719.581	127+05.66	31.38' LT	746.03'	2.93'	748.96'	UTILITY QUALITY LEVEL "A"
18	2"	G	1933969.73	1003170.366	163+55.99	253.43' RT	768.45'	3.43'	771.88'	UTILITY QUALITY LEVEL "A"
19	5"	E	1934814.47	1001747.072	274+57.41	91.05' RT	736.65'	4.44'	741.09'	UTILITY QUALITY LEVEL "A"
20	5"	FOC	1934823.40	999735.741	127+06.61	22.70' RT	740.79'	4.66'	745.45'	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
21	4"	G	1934511.13	999216.244	120+97.41	53.93' LT	715.32'	2.95'	718.27'	UTILITY QUALITY LEVEL "A"
22	SEE NOTE	BT	1934501.75	999226.516	120+96.17	40.08' LT	716.36'	3.25'	719.61'	UTILITY QUALITY LEVEL "A"
23	16"	FM	1934424.10	999310.950	120+85.51	74.14' RT	719.80'	6.13'	725.93'	UTILITY QUALITY LEVEL "A"
24	16"	FM	1934613.54	999502.297	123+73.31	96.99' RT	726.51'	4.15'	730.66'	UTILITY QUALITY LEVEL "A"
25	(3)1.5"	E	1934791.68	1001595.582	274+50.35	61.98' LT	738.03'	5.26'	743.29'	UTILITY QUALITY LEVEL "A"
26	(3)1.5"	E	1934796.97	1001535.679	274+61.10	121.03' LT	737.16'	8.03'	745.19'	UTILITY QUALITY LEVEL "A"
27	SEE NOTE	FM	1934501.93	995431.144	575+41.48	44.42' LT	SEE NOTE	SEE NOTE	695.59'	UTILITY QUALITY LEVEL "D"
28	SEE NOTE	FM	1934451.97	995437.006	575+50.02	5.15' RT	SEE NOTE	SEE NOTE	694.91'	UTILITY QUALITY LEVEL "D"
29	2"	FOC	1934996.789	988912.922	811+84.49	60.57' RT	756.01'	4.41'	760.42'	UTILITY QUALITY LEVEL "A"
30	4"	CATV	1934997.611	988918.576	811+84.16	66.27' RT	757.15'	3.47'	760.62'	UTILITY QUALITY LEVEL "A"
31	4"	G	1935309.451	988824.342	815+08.54	36.19' RT	755.86'	4.78'	760.64'	UTILITY QUALITY LEVEL "A"
32	4"	G	1935507.759	988798.425	817+09.13	48.59' RT	765.48'	3.12'	768.60'	UTILITY QUALITY LEVEL "A"
33	4"	G	1935681.241	988765.840	818+86.78	45.17' RT	771.89'	3.19'	775.08'	UTILITY QUALITY LEVEL "A"
34	2"	FOC	1935683.053	988774.661	818+87.22	54.16' RT	772.95'	3.02'	775.97'	UTILITY QUALITY LEVEL "A"

NOTES

TH# 22 (2) 16" WIDE CONCRETE DUCTS SIDE BY SIDE & (1) 4 3/4" PE PIPE ON TOP OF ONE OF THE CONCRETE DUCTS.

TH# 27 & 28 WERE ATTEMPTED BUT UTILITIES COULD NOT BE FOUND DUE TO DIFFICULT DIGGING CONDITIONS AND WATER FILLING HOLE. EXPOSED 6' BELOW GRADE. UNABLE TO FEEL BEYOND 12' WITH AIR LANCE DUE TO EXCESSIVE ROCKS AT BOTTOM OF HOLE. FORCE MAIN IS 16" PER FOX RIVER WATER RECLAMATION DISTRICT RECORDS.

ABBREVIATIONS

FM = FORCE MAIN
W = WATER
G = GAS
FOC = FIBER OPTIC
E = ELECTRIC
BT = TELEPHONE
CATV = CABLE TV

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

F.A.P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
361	06-00214-10-BR	KANE	219	47
		CONTRACT NO. 63073		
FED. ROAD DIST. NO. 1	ILLINOIS	FED. AID PROJECT		

Illinois Department of Transportation

STEARNS ROAD CORRIDOR
SOUTH ELGIN, IL.
KANE COUNTY
CONTRACT NO. 4 & 5
SECTION NO. N/A
TBE PROJECT NO.: IL09500289, 290

FILE NAME =	USER NAME = JFiguera
I:\Dgn\Civil\Sheet\sue04.dgn	PLOT SCALE = 1:1
	PLOT DATE = 3/31/2009

REVISIONS

DATE	BY	DESCRIPTION	DATE	BY	DESCRIPTION	DATE	BY	DESCRIPTION	DATE	BY	DESCRIPTION	DATE	BY	DESCRIPTION	DATE	BY	DESCRIPTION
2/18/09		ADDED TH13-28	3/27/09	RCC	ADDED TH29-34												

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

VERIFIED UTILITY LOCATIONS