

SCHEDULE OF QUANTITIES

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
742	37R-2	OGLE	389	24
STA.		TO STA.		
FED. ROAD DIST. NO.		ILLINOIS FED. AID PROJECT		
CONTRACT #64157				

20101100

EACH	TREE TRUNK PROTECTION	LOCATION	OFFSET
40	VARIOUS		

28000300

EACH	TEMPORARY DITCH CHECKS	LOCATION	OFFSET
	MAINLINE		
1		32+620	RT
1		32+690	RT
1		32+715	RT
1		32+730	RT
1		32+745	RT
1		32+790	RT
1		32+810	RT
1		32+830	RT
1		32+700	LT
1		32+710	LT
1		32+720	LT
1		32+730	LT
1		32+740	LT
1		32+750	LT
14	TOTAL		

28000500

EACH	INLET AND PIPE PROTECTION	LOCATION	OFFSET
	MAINLINE		
1		32+762	4.66 RT
1		32+793	18.22 LT
1		32+883	16.47 LT
1		32+987	6.55 LT
1		33+788	14.18 LT
	FOX RUN LANE		
1		4+033	4.66 RT
6	TOTAL		

56400100

EACH	FIRE HYDRANTS TO BE MOVED	LOCATION	OFFSET
1		32+786.0	20.5 LT
1		32+946.6	17.2 RT
1		33+117.3	11.6 RT
1		33+209.2	9.3 RT
1		33+331.2	8.4 RT
1		33+607.1	7.7 RT
1		33+735.7	10.0 RT
1		33+865.3	10.5 RT
1		34+051.3	9.7 LT
1		34+269.7	9.1 LT
10	TOTAL		

56500100

EACH	DOMESTIC METER VAULTS TO BE MOVED	LOCATION	OFFSET
1		32+914.71	7.47 LT
1		32+916.51	7.47 LT
1		33+054.03	7.47 LT
1		33+057.03	8.94 LT
1		33+101.03	8.95 LT
1		33+103.16	10.75 RT
1		33+104.69	10.75 RT
1		33+207.74	8.95 LT
1		33+208.27	4.05 LT
1		33+210.96	4.05 LT
1		33+335.76	8.95 LT
1		33+335.76	7.75 LT
1		33+212.64	11.37 RT
1		33+381.12	7.75 LT
1		33+381.73	8.35 LT
1		33+383.73	8.35 LT
1		33+716.41	8.97 LT
1		33+858.99	14.26 RT

56500100

EACH	DOMESTIC METER VAULTS TO BE MOVED	LOCATION	OFFSET
1		33+859.64	13.67 RT
1		33+860.10	8.97 LT
1		33+929.69	9.27 LT
1		34+138.75	8.67 LT
1		34+141.15	8.67 LT
1		34+141.15	7.60 RT
1		34+141.15	17.20 RT
1		34+142.93	19.10 RT
1		34+160.04	7.60 RT
1		34+161.69	7.58 RT
1		34+236.76	7.60 RT
1		34+237.99	8.80 RT
1		34+258.54	30.14 RT
1		34+431.78	8.61 RT
1		34+433.55	10.13 RT
1		34+435.68	10.13 RT
1		34+447.55	10.13 RT
1		34+447.55	11.03 RT
	PERENE ST		
1		5+968.03	7.09 LT
37	TOTAL		

56500200

EACH	DOMESTIC WATER SERVICE BOXES TO BE MOVED	LOCATION	OFFSET
	MAINLINE		
1		32+790.5	19.3 RT
1		33+206.4	8.1 RT
1		33+327.3	8.6 RT
1		33+714.9	5.0 RT
1		33+731.7	5.3 RT
1		33+749.5	8.9 RT
1		33+766.5	8.5 RT
1		33+837.8	9.6 RT
1		34+045.8	4.9 RT
1		34+046.5	4.2 RT
1		34+122.8	11.0 RT
1		34+357.5	5.7 RT
1		34+415	0.0 RT
13	TOTAL		

60260500

EACH	INLETS TO BE ADJUSTED WITH NEW TYPE 3 FRAME AND GRATE	LOCATION	OFFSET
	MAINLINE		
1		33+454	LT 6.4
1		33+584	LT 6.4
1		33+713	LT 6.4
1		33+810	LT 6.2
1		33+864	LT 6.1
1		33+941	LT 6.1
1		34+052	LT 6.2
1		34+221	LT 6.3
1		34+314	LT 6.4
9	TOTAL		

60500040

EACH	REMOVING MANHOLES	LOCATION	OFFSET
1		32+978	RT 6.5
1		33+786	RT 8
1		33+941	RT 6.2
1		34+156	RT 5
1		34+221	RT 4.5
1		34+255	RT 4.5
1		34+260	LT 7.4
1		34+314	RT 4.5
1		34+373	RT 4.7
1		34+368	LT 8
	WASHINGTON		
1		16+14	LT 4.3
1		16+29	RT 3.4
12	TOTAL		

60500060

EACH	REMOVING INLETS	LOCATION	OFFSET
1		33+118	RT 8.2
1		33+300	LT 8.8
1		33+381	RT 6.2
1		33+453	RT 6.1
1		33+454	LT 6.4
1		33+459	LT 11.7
1		33+469	LT 11.7
1		33+584	RT 6.2
1		33+584	LT 6.4
1		33+712	RT 6.1
1		33+713	LT 6.4
1		33+810	RT 4
1		33+810	LT 6.2
1		33+864	RT 6.1
1		33+864	LT 6.1
1		33+943	RT 8.7
1		33+941	LT 6.1
1		34+052	RT 6.2
1		34+052	LT 6.2
1		34+221	LT 6.3
1		34+221	RT 5
2		34+314	LT 6.4 & RT 5
1		34+360	LT 13.5
1		34+375	LT 13.
1		34+376	LT 11
1		34+379	RT 6
	FOX RUN		
1		3+082	LT 7.9
1		3+085	RT 11.9
	N. MAPLE		
1		7+023	LT 5.3
1		7+023	RT 5
	GRANT		
1		9+011.6	LT 6.6
1		9+011.6	RT 3.6
	LINCOLN		
1		10+012	LT 6.3
1		10+012	RT 6.5
	COLFAX		
1		11+012	LT 5.1
1		11+012	RT 6
	WEST		
1		11+083	LT 4
1		11+083	RT 3.7
	LAYFAYETTE		
1		12+086	LT 5.4
1		12+086	RT 4.9
	FRANKLIN		
1		13+087	LT 5.5
1		13+087	RT 5
	WASHINGTON		
1		16+012	LT 5.3
1		16+014	RT 4.7
45	TOTAL		

63100085

EACH	TRAFFIC BARRIER TERMINAL TYPE 6	LOCATION	OFFSET
1		32+604.00	RT
1		32+604.00	LT
2	TOTAL		

63100167

EACH	TRAFFIC BARRIER TERMINAL TYPE 1, SPECIAL (TANGENT)	LOCATION	OFFSET
1		32+642.00	RT
1		32+704.00	LT
2	TOTAL		

SCHEDULE OF QUANTITIES