ROUTE	SECTION	CITY	TOTAL SHEETS	SHEET NO.
F.A.U. 8484	09-00080-00-PV	OLNEY	19	6
CONTRACT NO. 95615		ILLINOIS		

SCALES:
1" = 20' HOR
1" = 5' VER

JUDITH C. McGILLIVRAY — JOHN & MARIE RIGGS — W-H RENTALS — HELEN SPITZ — GARY & MARY DOWTY — SHIRLEY HINDERLITER — KENNETH M. & HAZEL C. GUYOR

LT. STA. 6+23 CONSTRUCT P.E. SEE SHEET 3 FOR DETAILS
LT. STA. 6+89 CONSTRUCT P.E. SEE SHEET 3 FOR DETAILS
DRIVEWAY PAVEMENT REMOVAL (TYP)
LT. STA. 9+70 CONSTRUCT P.E. SEE SHEET 3 FOR DETAILS
LT. STA. 10+34 CONSTRUCT P.E. SEE SHEET 3 FOR DETAILS
LT. STA. 11+13 CONSTRUCT P.E. SEE SHEET 3 FOR DETAILS
LT. STA. 11+81 CONSTRUCT P.E. SEE SHEET 3 FOR DETAILS

EXIST R.O.W. — CONC. WALK — CONST. EASEMENT — EXIST R.O.W. — PROP. 12" ST. SEW. — CONC WALK — CR ST DR — CONC DR — DEP. CURB — BUTLER ST. (OIL & CHIP) — 18' C-F — 25' R.E.S. — 20' R. — 30' F-F — 30.0' — 30.0' — JEFFERSON ST. (H.M.A.) — GRANT ST. (OIL & CHIP) — BRICK WALK — BLDG. — SEE INTERSECTION DETAIL SHEET 8 — SEE INT. DETAIL SHEET 8 — C SECTION 09-00080-00-PV — 10+00 — 9+00 — 8+00

RT. STA. 6+08 CONSTRUCT P.E. SEE SHEET 3 FOR DETAILS
RT. STA. 7+00 CONSTRUCT P.E. SEE SHEET 3 FOR DETAILS
RT. STA. 8+90 CONSTRUCT P.E. SEE SHEET 3 FOR DETAILS
RT. STA. 9+35 CONSTRUCT P.E. SEE SHEET 3 FOR DETAILS
RT. STA. 10+40 CONSTRUCT P.E. SEE SHEET 3 FOR DETAILS

+86.8 25' RT. +86.8 30' RT. +42.8 25' RT. +42.8 30' RT. +10.8 25' RT. +10.8 30' RT.

VERLIN F. & PHYLLIS M. KEEN — MARY McCLASKEY — WILLIAM VEARO & LORENE BIEHL — STEPHEN & VICKI L. GLASSFORD — L. WAYNE & NANCY PITTS — TEDDY R. & SHARON R. BIEHL — ERCUSD — ANDY L. & MARCIA S. GRIFFIN — SCOTT FORE & JILL LAUGHLIN

B.M. LT. STA. 8+31
ARROW ON F.H.
ELEV. 505.47

520	PIPE CULVERT REMOVAL	FOOT	TR. B'FILL CU.YD.	AGG. BASE COURSE, TYPE A	TON	PAVEMENT REMOVAL	SQ. YD.	P.C.C. SIDEWALK 4 INCH	SQ. FT.															520
	RT. STA. 6+01	47	47	STA. 6+00 TO 12+00	550	STA. 6+00 TO 12+00	1598	LT. STA. 7+50 TO 12+00	1762															
	LT. STA. 6+23	21	21																					
	LT. STA. 6+89	20	20																					
	RT. STA. 6+97	20	20																					
515	RT. STA. 8+93	16	16	DETECTABLE WARNINGS	SQ. FT.	SIDEWALK REMOVAL	SQ. FT.	P.C.C. SIDEWALK 4", SPECIAL	SQ. FT.															515
	LT. STA. 9+72	16	16	STA. 6+00 TO 12+00	60	STA. 6+00 TO 12+00	4074	LT. STA. 6+50 TO 7+50	656															
	TOTAL 140 FT	TOTAL 11 C.Y.																						
510	DRIVEWAY PAV'T. REMOVAL	SQ. YD.																						510
	LT. STA. 6+89	8																						
	RT. STA. 7+00	8																						
	RT. STA. 9+53	25																						
505	RT. STA. 10+40	20																						505
	LT. STA. 11+81	7																						
	TOTAL 68 SQ. YD.																							
500																								500
495				PAINT PAV'T. MARKING LINE 4"	FOOT	P.C.C. PAVEMENT 7" (SPL.) W/I.C.	SQ. YD.	SEEDING CLASS 1 (SPL.)	ACRE															495
				STA. 6+00 TO 12+00	150	STA. 6+00 TO 12+00	2836	STA. 6+00 TO 12+00	0.12															
490	COMB. CURB & GUTTER REMOVAL	FOOT		PAINT PAV'T. MARKING LINE 24"	FOOT	AGG. BASE. CSE., TY.-B	TON	AGG. SURF. CSE., TY.-B	TON															490
	RT. STA. 6+24 TO 6+88	64		RT. STA. 7+71	20	RT. STA. 11+35	10	STA. 6+00 TO 12+00 DRIVES	15															
	LT. & RT. STA. 7+66 TO 7+87	142		LT. STA. 8+27	20																			
485	LT. & RT. STA. 8+15 TO 8+37	142		RT. STA. 11+45	20	INCID. H.M.A. SURFACING	TON																	485
	RT. STA. 9+65 TO 10+35	70		TOTAL 60 FOOT		RT. STA. 11+35	5																	
	TOTAL 418 FOOT																							
480	REM. & RESET STREET SIGNS	EACH				MANHOLES TO BE ADJUSTED	EACH	TREE REMOVAL (OVER 15 UNITS DIA.)	UNIT DIA.															480
	STA. 6+00 TO 12+00	5				STA. 8+00	1	STA. 6+00 TO 12+00	258															
						STA. 11+38	1																	
475	498.4 498.43	499.8 499.67	500.9 500.91	502.0 502.15	503.5 503.08	503.7 503.47	TOTAL 2 EACH	504.3 504.02	504.7 504.57	505.2 505.12	505.8 505.67	506.5 506.09	506.7 506.24	506.4 506.14										475
	6+00		7+00		8+00		9+00			10+00		11+00		12+00										

EXIST. ℄ PROFILE — PROP. ℄ SURFACE — 2.48% — 0.00% — 1.10% — -0.38% — PROP. 15" ST. SEWER — PROP. 12" ST. SEWER — EXIST. 8" SAN. SEWER

VPC STA = 10+50.00 VPC EL = 505.67
VPI STA = 11+20.00 VPI EL = 506.44 CURVE LEN = 140.00
VPT STA = 11+90.00 VPT EL = 506.17