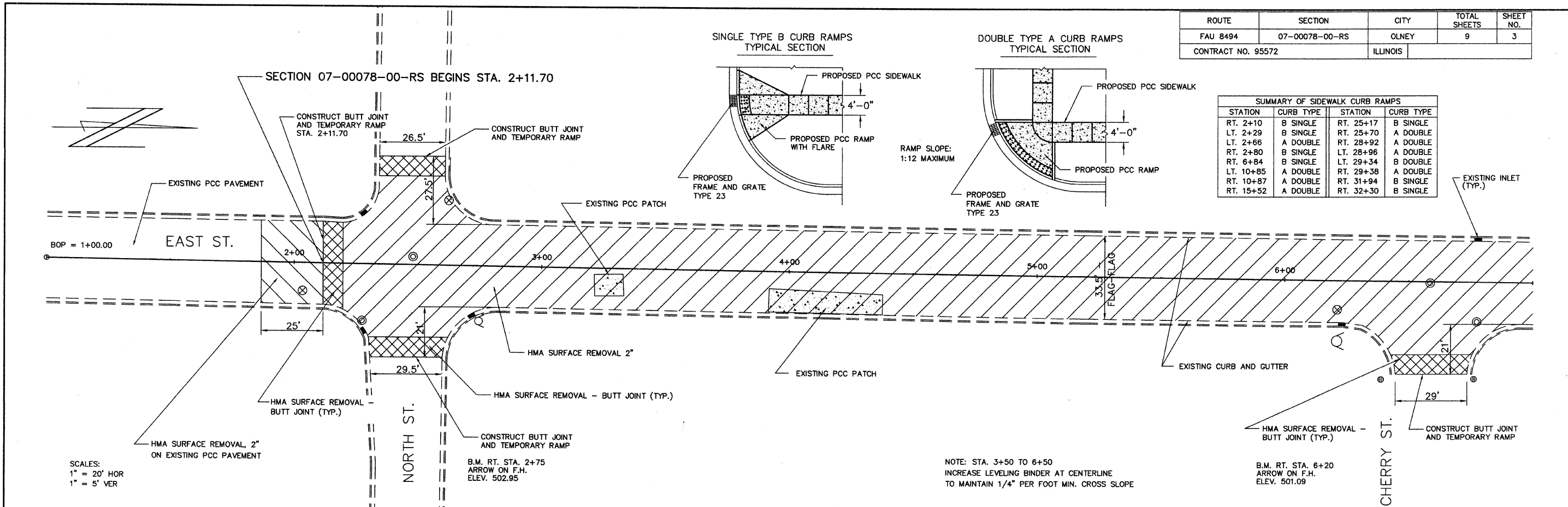


ROUTE	SECTION	CITY	TOTAL SHEETS	SHEET NO.
FAU 8494	07-00078-00-RS	OLNEY	9	3
CONTRACT NO. 95572		ILLINOIS		

STATION	CURB TYPE	STATION	CURB TYPE
RT. 2+10	B SINGLE	RT. 25+17	B SINGLE
LT. 2+29	B SINGLE	RT. 25+70	A DOUBLE
LT. 2+66	A DOUBLE	RT. 28+92	A DOUBLE
RT. 2+80	B SINGLE	LT. 28+96	A DOUBLE
RT. 6+84	B SINGLE	LT. 29+34	B DOUBLE
LT. 10+85	A DOUBLE	RT. 29+38	A DOUBLE
RT. 10+87	A DOUBLE	RT. 31+94	B SINGLE
RT. 15+52	A DOUBLE	RT. 32+30	B SINGLE



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

NOTE: STA. 3+50 TO 6+50  
INCREASE LEVELING BINDER AT CENTERLINE  
TO MAINTAIN 1/4" PER FOOT MIN. CROSS SLOPE

515	HMA SURFACE REMOVAL, 2"	SQ YD	LEVELING BINDER (MACH. METHOD), N70	TON		DETECTABLE WARNINGS	SQ FT	515						
	STA. 2+11.70 TO 7+00	2075	STA. 2+11.70 TO 7+00	145		RT. STA. 2+11 LT. STA. 2+29 LT. STA. 2+66 RT. STA. 2+80 RT. STA. 6+84	8 8 33 8 8							
510	HMA SURFACE REMOVAL, BUTT JOINT	SQ YD	HMA SURFACE COURSE, MIX "D", N70	TON	COMBINATION CONCRETE CURB & GUTTER, TYPE B-6.18	FOOT		510						
	STA. 2+11.70 LT. & RT. STA. 2+47 RT. STA. 6+59	31 51 27	STA. 2+11.70 TO 7+00	180	RT. STA. 2+11 LT. STA. 2+29 LT. STA. 2+66 RT. STA. 2+80 RT. STA. 6+84	16 16 23 16 16	TOTAL	65						
505	TOTAL	109	VALVE BOXES TO BE ADJUSTED	EACH			FRAME AND GRATE, TYPE 23	EACH						
			STA. 2+11.70 TO 7+00	2		TOTAL	87	1						
500					EXISTING PROFILE		LT. STA. 2+29							
495	TEMPORARY RAMP	SQ YD	MANHOLES TO BE ADJUSTED	EACH	SIDEWALK REMOVAL	SQ FT		495						
	STA. 2+11.70 LT. & RT. STA. 2+47 RT. STA. 6+59	31 51 27	STA. 2+11.70 TO 7+00	4	RT. STA. 2+11 LT. STA. 2+29 LT. STA. 2+66 RT. STA. 2+80 RT. STA. 6+84	16 48 106 48 48								
490	TOTAL	109	AGGREGATE BASE COURSE, TYPE B	TON		TOTAL	266	490						
485	BIT. MATERIALS (PRIME COAT)	GALLON	COMB. CURB AND GUTTER REMOVAL	FOOT	PCC SIDEWALK 4 INCH	SQ FT		485						
	STA. 2+11.70 TO 7+00	210	RT. STA. 2+11 LT. STA. 2+29 LT. STA. 2+66 RT. STA. 2+80 RT. STA. 6+84	16 16 23 16 16	RT. STA. 2+11 LT. STA. 2+29 LT. STA. 2+66 RT. STA. 2+80 RT. STA. 6+84	36 108 106 108 108								
480	AGGREGATE (PRIME COAT)	TON				TOTAL	466	480						
	STA. 2+11.70 TO 7+00	4.5	TOTAL	87		TOTAL	466							
475								475						
470	500.0	500.7	500.6	500.9	500.6	500.2	499.8	499.6	499.4	499.1	498.7	498.2	497.3	470
	1+00	2+00	3+00	4+00	5+00	6+00	7+00							