

RIGHT OF WAY MARKER SCHEDULE						
STA	OFFSET	LT / RT	66600105	Z0025500		
			FURNISHING AND ERECTING RIGHT-OF-WAY MARKERS	FURNISHING AND INSTALLING PROPERTY MARKERS	(EACH)	(EACH)
IL 185						
1032+75.0	40.0'	LT	1			
1033+25.0	65.0'	LT	1			
1033+92.74	28.03'	RT			1	
1033+92.94	31.97'	LT			1	
1034+00.0	65.0'	LT	1			
1034+50.0	40.0'	LT	1			
TOTAL			4		2	

TEMP FENCE SCHEDULE					
STA	TO	STA	LT / RT	20101000	
				TEMPORARY FENCE	(TON)
1030+85		1033+54	LT	269	
TOTAL				269	
USE				300	

STRIPING SCHEDULE										
STA.	TO	STA.	TYPE	LOCATION	70301000	70300220	78001110	78100100	78300100	
					WORK ZONE PAVEMENT MARKING REMOVAL (SQ FT)	TEMPORARY PAVEMENT MARKING - LINE 4" (FOOT)	PAINT PAVEMENT MARKING - LINE 4" (FOOT)	RAISED REFLECTIVE PAVEMENT MARKER (EACH)	PAVEMENT MARKING REMOVAL (SQ FT)	
STAGE I										
1030+12		1032+52	CTR / SKIP	CENTER						300
1035+05		1037+00	SKIP	CENTER						49
STAGE III										
1030+12		1030+77	EDGE	LT	22	66				
1030+77		1036+35	EDGE	LT	186	558				
1036+35		1037+00	EDGE	LT	22	66				
1030+12		1030+77	DBL CTR	RT	44	131				
1030+77		1036+68	DBL CTR	RT	394	1,181				
1036+68		1037+00	DBL CTR	RT	22	66				
1030+77		1036+35	EDGE	RT	47	140				
1036+35		1037+00	EDGE	RT	6	17				
FINAL										
1030+12		1033+05	CTR / SKIP	CENTER		367	367			
1033+05		1034+05	SKIP	CENTER		25	25	3		
1034+05		1037+00	SKIP	CENTER		74	74			
1030+12		1037+00	EDGE	LT		688	688			
1030+12		1037+00	EDGE	RT		688	688			
TOTALS					743	4,067	1,842	3		349

SIDEWALK SCHEDULE						
STA	TO	STA	LT / RT	DISTANCE	42400100	44000600
					PCC SIDEWALK 4 INCH (SQ FT)	SIDEWALK REMOVAL (SQ FT)
1032+80		1033+10	LT	30	135	117
1033+10		1033+39	LT	29	145	114
1032+90		1033+39	LT	49		
1033+39		1033+69	LT	30	150	
1033+69		1034+00	LT	31	155	121
1034+00		1034+30	LT	30	135	117
1033+39		1033+69	RT	30		
TOTALS					720	469

AGG SURFACE SCHEDULE					
STA	TO	STA	LT / RT	CUBIC YARD	40200800
					AGGREGATE SURFACE COURSE, TYPE B (TON)
1032+90		1033+39	LT	7.5	16
1033+39		1033+69	LT	5.6	12
1033+39		1033+69	RT	6.9	15
TOTALS					43

SEEDING SCHEDULE						
STATION TO STATION	MEASURED IN CAD	ADJ. FOR SLOPE	AREA	25001000	28000250	
				SEEDING, CLASS 2 (SPECIAL) (ACRE)	TEMPORARY EROSION CONTROL SEEDING (POUND)	
1030+87	1033+40	2,266	122	2,388	0.06	6
1032+60	1033+40	1,167	63	1,230	0.03	3
1033+68	1036+25	2,664	144	2,808	0.07	7
1033+68	1034+05	480	26	506	0.02	2
TOTALS				0.18	18	
USE				0.2	20	

CURB AND GUTTER							
STA.	TO	STA.	LOCATION	44000500	44002500	60600095	60605000
				COMBINATION CURB & GUTTER REMOVAL (FOOT)	GUTTER OUTLET REMOVAL (EACH)	CLASS SI CONCRETE (OUTLET) (CU YD)	COMBINATION CONCRETE CURB & GUTTER, TYPE B-6.24 (FOOT)
1032+89		1033+29	LT		1		
1033+29		1036+25	LT	297			
1032+89		1033+29	RT		1		
1033+29		1034+05	RT	77			
1033+29		1036+25	LT				297
1032+89		1033+29	LT			3	
1033+29		1034+05	RT				77
1032+89		1033+29	RT			3	
TOTALS				374	2	6	374