CONTRACT NO. 76A20

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
270	60-(2,3)I	MADISON	32	7
STA. _____	TO STA._____			
FED. ROAD DIST. NO. _	ILLINOIS	FED. AID PROJECT		

HIGH TENSION CABLEMEDIAN BARRIER

RT/LT/CL	STATION	TO	STATION	HTC BARRIER FOOT	HTC BARRIER TERMINAL EACH
RT	211+88		212+38		1
RT	212+38		214+29	191	
RT	214+29		214+79		1
LT	214+62		215+12		1
LT	215+12		221+50	638	
LT	221+50		222+00		1
RT	238+35		238+85		1
RT	238+85		241+00	215	
RT	241+00		249+62	862	
RT	249+62		250+12		1
LT	249+92		250+42		1
LT	250+42		254+78	436	
LT	254+78		255+28		1
RT	258+32		258+82		1
RT	258+82		261+49	267	
RT	261+49		261+99		1
LT	261+66		262+16		1
LT	262+16		271+00	884	
LT	271+00		286+00	1500	
LT	286+00		301+00	1500	
LT	301+00		315+42	1442	
LT	315+42		315+92		1
			TOTAL	7935	12

HOT MIX ASPHALT SHOULDER, 4"

RT/LT	STATION	TO	STATION	LENGTH	WIDTH	SQ YD
RT	211+88		214+79	291	4	129
LT	214+62		222+00	738	4	328
RT	238+35		241+00	265	4	118
RT	241+00		250+12	912	4	405
LT	249+92		255+28	536	4	238
RT	258+32		261+99	367	4	163
LT	261+66		271+00	934	4	415
LT	271+00		286+00	1500	4	667
LT	286+00		301+00	1500	4	667
LT	301+00		315+92	1492	4	663
				TOTAL		3793

SEEDING CLASS 2A

RT/LT/CL	STATION		STATION	LENGTH	WIDTH	ACRE
RT	211+88	TO	214+79	291	8	0.1
LT	214+62	TO	222+00	738	8	0.1
RT	238+35	TO	250+12	1177	8	0.2
LT	249+92	TO	255+28	536	8	0.1
RT	258+32	TO	261+99	367	8	0.1
LT	261+66	TO	315+92	5426	8	1.0
				TOTAL		1.6

GUARDRAIL SCHEDULE

RT/LT	STATION	TO	STATION	GUARDRAIL REMOVAL FOOT	STEEL PLATE BEAM GUARDRAIL TYPE A FOOT	TRAFFIC BARRIER TERMINAL TYPE 5 EACH	TRAFFIC BARRIER TERMINAL TY 1 SPL - TAN EACH	GUARDRAIL MARKERS TYPE A EACH	TERMINAL MARKERS DIRECT-APPL EACH	TRAFFIC BARRIER TERMINAL TYPE 2 EACH
RT	222+29		222+41	12.5						
LT	224+52		225+02	50						
RT	229+20		229+70	50						
LT	236+73		237+23	50						
RT	241+41		244+71	330						
LT	299+48		302+64	316						
LT	224+52		231+18		625			4		
RT	229+29		229+70		750			4		
RT	234+36		23744.5		312.5			4		
LT	236+73		238+23		150			4		
LT	231+18		231+31			1				
RT	234+23		234+36			1				
LT	238+23		238+73				1		1	
RT	23744.5		237+57							1
			TOTAL	808.5	1837.5	2	1	16	1	1

EARTHWORK SCHEDULE

LOCATION	EARTH EXCAVATION CUBIC YARD	EARTH EXCAVATION ADJ FOR SHRINKAGE (25%) CUBIC YARD	EMBANKMENT CUBIC YARD	EARTHWORK BALANCE WASTE (+) OR SHORTAGE (-) CUBIC YARD
211+88 - 315+92	418	332	0	332
TOTAL	418	332	0	332

APPROXIMATELY 418 CY OF FURNISHED EXCAVATION WILL BE GENERATED BY THE PLACEMENT OF THE HMA SHOULDER (MOW STRIP).

THIS EARTH EXCAVATION MAY BE USED AS FURNISHED EXCAVATION REQUIRED TO MEET THE 4:1 SLOPE REQUIREMENTS AS SHOWN IN THE PLANS. ADDITIONAL FURNISHED EXCAVATION REQUIRED BEYOND WHAT IS PROVIDED AS SHOWN ABOVE SHALL BE PAID FOR PER SECTION 109.04 OF THE STANDARD SPECIFICATIONS.

ANY EXCESS EARTH EXCAVATION SHALL BE DISPOSED OF BY CONTRACTOR PER SECTION 202 OF THE STANDARD SPECIFICATIONS.

PLOT DATE = 4/26/2007
FILE NAME = c:\pw_work\pw06086\plan\plin06086c.dgn
PLOT SCALE = 50.0000 ' / IN.
REFERENCE = REF

△1 Rev. Sheet 6-1-07

REVISIONS NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION

SCHEDULES

FAI RTE 270
SECTION 60-(2,3)I
MADISON COUNTY

SCALE: VERT. HORIZ.
DATE
DRAWN BY
CHECKED BY