SHOULDER SCHEDULE

				40600982	44000165	X4401198	~~X4050110~~ 40606275	~~X4060110~~ 40606275 △1	40603310	40603310	48203100	48102100
WESTBOUND SHOULDER (10' unless otherwise noted)	BEGIN	END	LENGTH (ft)	HMA SURFACE REMOVAL - BUTT JOINT (sq yd)	HMA SURFACE REMOVAL 4" (sq yd)	HMA SURFACE REMOVAL (VARIABLE DEPTH) (sq yd)	BITUMINOUS MATERIALS (PRIME COAT) (lbs.) (2 APPL.)	BITUMINOUS MATERIALS (PRIME COAT) (lbs.) (1 APPL)	2.25" HMA SURFACE COURSE, MIX C, N50 (ton)	2" HMA SURFACE COURSE, MIX C, N50 (ton)	2" HMA SHOULDERS (ton)	AGGREGATE SHOULDER, TYPE B (ton)
	1317+10	1315+57	153	170				77	21			10
	1315+57	1258+35	5722					2861	801			365
	1258+35	1256+82	153	170				77	21			10
Bridge Omission	1256+82	1254+56	226									
	1254+56	1253+03	153	170				77	21			10
	1253+03	1163+03	9000					4500	1260			574
	1163+03	1161+90	113			126	85			14	14	7
1600E	1161+90	1160+74	116		129		87			14	14	7
	1160+74	1159+61	113			126	85			14	14	7
	1159+61	1116+53	4308					2154	603			275
	1116+53	1115+40	113			126	85			14	14	7
Concrete Median/1500E	1115+40	1099+76	1564		1738		1173			195	195	100
	1099+76	1098+63	113			126	85			14	14	7
	1098+63	1081+21	1742					871	244			111
10' to 6' transition	1081+21	1078+50	271					136	38			17
6'	1078+50	1064+10	1440					432	121			92
Omission for Ramp	1064+10	1063+32	78									
Gore = 0 - 18'	1063+32	1060+83	249					125	35			
	1060+83	1058+01	282					141	39			18
	1058+01	1056+48	153	170				77	21			10
Bridge Omission	1056+48	1051+82	466									
	1051+82	1050+29	153	170				77	21			10
	1050+29	1047+67	262					131	37			17
Gore = 18' - 0	1047+67	1046+31	136					68	19			
6'	1046+31	1044+78	153	102				46	13			10
Bridge Omission	1044+78	1041+56	322									
6'	1041+56	1040+03	153	102				46	13			10
6'	1040+03	1027+12	1291					387	108			82
6' to 10' Transition	1027+12	1022+48	464					232	65			30
	1022+48	1021+35	113			126	85			14	14	7
END	1021+35	1020+30	105		117		79			13	13	7
		WB SUBTOTAL:		1904	6316	2511	5958	39026	10927	989	989	5447
		OUTSIDE SHOULDER TOTAL:		3,819	12,519	5,022	89,831		23,791		1,965	10,897

△ REVISED ON 10/22/14

• (37-4,5,6) R5-2

FILE NAME = c:\pw_work\pwidot\grantpm\d0310521\D288111-sht-schedule.dgn	USER NAME = grantpm	DESIGNED -	REVISED -
		DRAWN -	REVISED -
	PLOT SCALE = 100.000 ' / in.	CHECKED -	REVISED -
Default	PLOT DATE = Thu Aug 21 13:18:43 2014	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SHOULDER SCHEDULE

SCALE: | SHEET OF SHEETS | STA. | TO STA.

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
80	*	HENRY	80	33
		CONTRACT NO. 64C64		
		ILLINOIS FED. AID PROJECT		