ROUTE NO.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
C.H. 5	85-00043 -00-RS	DEWITT	79	6
FED. ROAD DIST. NO.		ILLINOIS	FED. AID PROJECT-	

CONTRACT No. 91316

CULVERT & STORM SEWER SCHEDULE

LOCATION	PRECAST CONCRETE BOX CULVERTS		PIPE CULVERTS										REMOVE & RE-INSTALL		END SECTION												CLEANING CULVERTS	STORM SEWER CL. A 6" TYPE 1	CONTROL LOW STRENGTH MATERIAL	CATCH BASIN TYPE C-8	REMOVE EXISTING CATCH BASINS	PIPE UNDERDRAINS		CONC HEADWALL FOR PIPE DRAINS	PIPE CULVERT REMOVAL	RELOCATE FIELD TILE INSPECT. STRUCT.
			TYPE 1 RCCP		TYPE 1 RC-E EORS			CLASS D TYPE 1 (C.S.C.P.)							BOX CULVERT PRCST END SECT		PRECAST REINFORCED CONCRETE FLARED				STEEL					REMOVE AND RE-INSTALL									
	4' X 2' (M273)	9' X 3' (M273)	18"	24"	24"	30"	48"	15"	18"	15" EORS	18" EORS	24" EORS	24" EORS	30" EORS	No 1	No 2	18"	24"	24"EORS	30"EORS	15"	18"	15"EORS	18"EORS	24"EORS							6"	SPECIAL 6"			
	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	FOOT	CU.YD.	EACH	EACH	FOOT	FOOT	EACH	FOOT	
C.H. 5																																				
CL STA. 10+45					8																					2	1		0.9							
RT. STA. 23+32											40													2												
LT. STA. 23+37											40													2												
RT. STA. 31+54																																				1
RT. STA. 32+00								44													2															
RT. STA. 36+75																																			INCID.	
AR. STA. 36+86 CULV NO 1	32														2														9.4						41	
LT. STA. 49+70									30													2														
RT. STA. 50+48									36													2														
CL STA. 53+40							12																			2			3.7							
LT. STA. 57+78								36													2															
CL STA. 62+08					34														2										6.3						36	
CL STA. 67+00					9																					2			1.7							
LT. STA. 76+47								30													2															
LT. STA. 78+33																																				1
CL STA. 78+52					8																					2			2.1							
RT. STA. 79+29																																				1
RT. STA. 80+10								40													2															
CL STA. 88+55																											1									
LT. STA. 88+55																																				1
RT. STA. 88+55																																				1
LT. STA. 90+28								30													2															
RT. STA. 90+32								36													2															
RT. STA. 96+69											30													2												
LT. STA. 97+72											32													2												
CL STA. 99+13						8								38												2			9.1							
LT. STA. 103+25												36													2											
LT. STA. 105+20												30													2											
CL STA. 112+29 CULV NO 2		46														2													18.8						46	
LT. STA. 116+29			40														2												10.4							
LT. STA. 116+29																													9.3						INCID.	
RT. STA. 116+29						42														2									12							
RT. STA. 116+29																													9.3						INCID.	
LT. STA. 129+73										30													2													
RT. STA. 130+37									36													2														
RT. STA. 131+47									36													2														
CL STA. 133+19					32														2										8.6							
RT. STA. 142+66								30													2															
LT. STA. 142+83								40													2															
RT. STA. 148+31								30													2															
RT. STA. 153+67								48													2															
LT. STA. 153+67								32													2															
RT. STA. 155+48								36													2															
RT. STA. 158+26								30													2															
LT. STA. 160+59																																				
CL STA. 160+77					4																					1			0.4							
RT. STA. 172+92																														1	1					
CL STA. 172+92																												60	18.3							
LT. STA. 176+38								30													2															
RT. STA. 176+47								30													2															
LT. STA. 182+60								30													2															
RT. STA. 184+34								30													2															
RT. STA. 187+64.39																														1	1					
CL STA. 187+80																												78	18.3							
RT. STA. 192+10								30													2															
LT. STA. 192+69								30													2															
RT. STA. 195+88										30													2													
LT. STA. 199+58								30													2															
RT. STA. 209+22								32													2															
LT. STA. 209+29								30													2															
RT. STA. 214+10									38													2														
CL STA. 219+32				40														2											19							
RT. STA. 221+29								36													2															
CL. STA. 234+90																																				
RT. STA. 235+53								30													2															
LT. STA. 235+58								30													2															
RT. STA. 248+64								64													1															
LT. STA. 248+64								64													1															
RT. STA. 249+28								64													1															
LT. STA. 249+28								64													1															
LT. STA. 257+00 TO 268+50																																1150				
RT. STA. 257+00 TO 268+50																																1150				
LT. STA. 257+00																																	10	1		
RT. STA. 257+00																																	10	1		
RT. STA. 260+00								30													2															
LT. STA. 268+50																																	10	1		
RT. STA. 268+50																																	10	1		
RT. STA. 266+10								30													2															
LT. STA. 269+81																																			INCID.	
	32	46	40	40	95	50	12	1146	176	60	142	66	0	38	2	2	2	2	4	2	58	10	4	8	4	11	2	138	157.6 *	2	2	2300	40	4	123	5

* FOR INFORMATION ONLY CONSIDERED INCIDENTAL TO PIPE CULVERT CONSTRUCTION.

REV. Date: 12-22-05

RLR

Rice, Berry and Associates
A Division of Hampton, Lenzini and Renwick, Inc.
Civil & Structural Engineers
3085 Stevenson Drive
Suite 201
Springfield, Illinois 62703
217-546-3400
P.O. Box 1036
DuQuoin, Illinois 62832
618-790-4637

Account Number 03-29-0007-1

Date: 10-19-05

DESIGNED: W.E.G. | CHECKED: L.F.S. | DRAWN: TWK

CULVERT & STORM SEWER SCHEDULE

SECTION 85-00043-00-RS

C.H. 5

DEWITT COUNTY