PIPE CULVERT SCHEDULE

STATION	SIDE	TYPE	STANDARD	PIPE CULVERTS																									END SECTIONS																MANHOLES					INLET BOXES		POROUS GRANULAR EMBANKMENT	TRENCH BACKFILL
				CLASS A																			CLASS D					SPECIAL 60″	PRECAST REINFORCED CONCRETE FLARED						CAST-IN-PLACE REINFORCED CONCRETE				METAL				TY A, TY 1 FRAME CLOSED LID	TY A W/ MEDIAN INLET, SPECIAL				FLUSH INLET BOX FOR MEDIAN (542546)	STD 542511, SPECIAL		
				TYPE 1				TYPE 2					TYPE 3	TYPE 4	TYPE 5	TYPE 6	JACKED			TYPE 1		TYPE 2		TYPE 3																													
				18″	24″	30″	36″	18″	24″	30″	36″	60″	66″	24″	66″	48″	60″	36″	18″	42″	48″	15″	24″	15″	36″	60″		18″	24″	30″	36″	48″	60″	42″	48″	60″	66″	15″	24″	36″	60″	5′	4′	5′	6′	8′				
				FOOT																									EACH																					CU YD	
FAP 407 (IL 336)																																																					
548+00	RT	INLET BOX, PIPE CULVERT, INLET, PIPE CULVERT (JACKED) & END SECTION	542301, 542511 (SPECIAL), 542546	40															40									1																			1	1		
556+00	LT	INLET BOX, PIPE CULVERT, END SECTION	542301, 542511 (SPECIAL)	64																								1																				1		
567+00	LT	MANHOLE, PIPE CULVERT & END SECTION	542301, 602401, 604101-D4						104																				1															1							
579+50	LT	MANHOLE, PIPE CULVERT & END SECTION	542301, 602401, 604101-D4						88																				1															1							
600+00	RT	MANHOLE, PIPE CULVERT & END SECTION	542301, 602401, 604101-D4						80																				1															1							
608+50	LT	MANHOLE, PIPE CULVERT & END SECTION	542301, 602401, 604101-D4		80																								1															1							
615+50	RT	INLET BOX, PIPE CULVERT & END SECTION	542301, 542511 (SPECIAL)	64																								1																				1		
635+23	RT	MANHOLE, PIPE CULVERT & END SECTION	542301, 602401, 604101-D4						96																				1															1							
652+00	LT	MANHOLE, PIPE CULVERT & END SECTION	542301, 602401, 604101-D4											104															1															1							
662+00	LT	MANHOLE, PIPE CULVERT & END SECTION	542301, 602401, 604101-D4						104																				1															1							
665+90		PIPE CULVERT & END SECTION	542206														282																			2															
672+00	LT	MANHOLE, PIPE CULVERT & END SECTION	542301, 602401, 604101-D4						80																				1															1							
676+15		PIPE CULVERT & END SECTION	542301															288													2																					
682+23	LT	MANHOLE, PIPE CULVERT & END SECTION	542301, 602401, 604101-D4											88															1															1							
691+00		MANHOLE, PIPE CULVERT & END SECTION	542106, 602416, 604101-D4									224																								2										1					
691+50	RT	MANHOLE, PIPE CULVERT & END SECTION	542301, 602401, 604101-D4					72																				1																1							
702+70		DROP BOX, PIPE CULVERT & END SECTION	542301																								540					1																				
704+23	LT	MANHOLE, PIPE CULVERT & END SECTION	542301, 602401, 604101-D4						96																				1															1							
716+00	LT	INLET BOX, PIPE CULVERT & END SECTION	542301, 542511 (SPECIAL)	64																								1																				1		
728+78	LT	INLET BOX, PIPE CULVERT & END SECTION	542301, 542511 (SPECIAL)	64																								1																				1		
738+00	LT	MANHOLE, PIPE CULVERT & END SECTION	542301, 602401, 602601, 604001						80																				1													1									
748+00	LT	MANHOLE, PIPE CULVERT & END SECTION	542301, 602401, 604101-D4						88																				1															1							
758+00	LT	MANHOLE, PIPE CULVERT & END SECTION	542301, 602401, 604101-D4						96																				1															1							
767+95	LT	PIPE CULVERT & END SECTIONS																					40																2													
770+00	LT	MANHOLE, PIPE CULVERT & END SECTION	542301, 602401, 604101-D4						88																				1															1							
779+70		PIPE CULVERT & END SECTION													390																					2															
781+23	RT	MANHOLE, PIPE CULVERT & END SECTION	542301, 602401, 604101-D4						80																				1															1							
794+00	LT	MANHOLE, PIPE CULVERT & END SECTION	542301, 602401, 604101-D4						88																				1															1							

(CONTINUED ON NEXT SHEET)

FILE NAME = vi\transportation\2891\grading plans\2891q002.dgn	USER NAME = jdeen	DESIGNED - JRB	REVISED - 1 02/07/2013	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	FAP 407 (IL RTE 336) SCHEDULES OF QUANTITIES
	PLOT SCALE = 2.0000 ′ / IN.	DRAWN - TJD	REVISED -		
	PLOT DATE = 2/7/2013	CHECKED - AWM	REVISED -		
		DATE - 12-12-12	REVISED -		

SCALE: N/A | SHEET NO. 9 OF 16 SHEETS | STA. | TO STA.

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
407	(55-3)A	McDONOUGH	671	37
		CONTRACT NO. 68A42		
		ILLINOIS FED. AID PROJECT		