

78100100		RAISED REFLECTIVE PAVEMENT MARKER				EACH	231
STATION	TO	STATION	LT/RT	INTERVAL	TYPE	DESCRIPTION	QUANTITY
				FT			EACH
482+00.00		666+41.00	LT	80	ONE-WAY	WB TRAVEL LANES	231
TOTAL							231

78100300		REPLACEMENT REFLECTOR				EACH	217
STATION	TO	STATION	LT/RT	INTERVAL	TYPE	DESCRIPTION	QUANTITY
463+36.08		468+25.52	RT	80	TWO-WAY	EB/WB TRAVEL LANES	6
471+38.61		640+25.00	RT	80	ONE-WAY	EB TRAVEL LANES	211
TOTAL							217

78200410		GUARDRAIL MARKERS, TYPE A			EACH	32
STATION	TO	STATION	SHOULDER	INTERVAL	COLOR	QUANTITY
						EACH
504+78.84		508+66.34	LT	80	CRYSTAL	5
544+82.48		568+82.01	LT	400	CRYSTAL	6
564+82.01		568+82.01	LT	80	CRYSTAL	5
571+14.93		573+77.43	LT	400	CRYSTAL	1
573+77.43		577+77.43	LT	80	CRYSTAL	5
545+05.00		548+30.00	LT	80	AMBER	5
571+21.50		574+46.50	LT	80	AMBER	5
TOTAL						32

78200520		BARRIER WALL MARKERS, TYPE B			EACH	26
STATION	TO	STATION	INTERVAL	INTERVAL	COLOR	QUANTITY
						EACH
536+57.59		544+38.73	80	WB OUTSIDE WALL	CRYSTAL	10
536+78.76		544+61.25	80	WB INSIDE WALL	AMBER	10
568+96.68		570+71.18	80	WB OUTSIDE WALL	CRYSTAL	3
569+03.25		570+77.75	80	WB INSIDE WALL	AMBER	3
TOTAL						26

78201000		TERMINAL MARKER - DIRECT APPLIED		EACH	4
STATION		LT/RT	DESCRIPTION	QUANTITY	
509+16.34		LT	WB OUTSIDE SHOULDER	1	
578+27.43		LT	WB OUTSIDE SHOULDER	1	
548+80.00		LT	WB INSIDE SHOULDER	1	
574+96.50		LT	WB INSIDE SHOULDER	1	
TOTAL					4

78300100		PAVEMENT MARKING REMOVAL						SQ FT	19,557
STATION	OFFSET	TO	STATION	OFFSET	LT/RT	WIDTH	RATIO	COLOR	QUANTITY
	FT			FT		FT			SQ FT
463+36.08	27		640+25.00	27	RT	0.33	1.00	YELLOW	5,837
463+36.08	51		640+25.00	51	RT	0.33	1.00	WHITE	5,837
463+36.08	39		640+25.00	39	RT	0.33	1.00	YELLOW	5,837
640+00.00	25		666+41.00	25	LT	0.33	1.00	YELLOW	872
640+00.00	37		666+41.00	37	LT	0.33	0.25	YELLOW	218
640+00.00	49		666+41.00	49	LT	0.33	1.00	WHITE	872
660+00.00	46				LT			MERGE ARROW	42
665+00.00	46				LT			MERGE ARROW	42
TOTAL									19,557

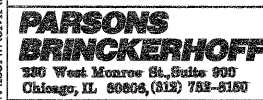
X0322938		TEMPORARY END SECTION			EACH	1
STATION	OFFSET	LT/RT			QUANTITY	
643+00.00	6.0	RT	TEMPORARY STRUCTURE FOR MOT		1	
TOTAL						1

X0324045		SEDIMENT CONTROL, STABILIZED CONSTRUCTION ENTRANCE REMOVAL			EACH	5
STATION	LT/RT	WIDTH	LENGTH	QUANTITY		
		FT	FT	EACH		
476+00.00	CL	20	40	1		
530+50.00	CL	20	40	1		
546+75.00	CL	20	40	1		
595+50.00	CL	20	40	1		
628+00.00	CL	20	40	1		
TOTAL					5	

X0324775		SEDIMENT CONTROL, STABILIZED CONSTRUCTION ENTRANCE MAINTENANCE			SQ YD	444
STATION	LT/RT	NUMBER OF APPLICATIONS	WIDTH	LENGTH	QUANTITY	
		FT	FT	FT	SQ YD	
476+00.00	CL	2	10	40	89	
530+50.00	CL	2	10	40	89	
546+75.00	CL	2	10	40	89	
595+50.00	CL	2	10	40	89	
628+00.00	CL	2	10	40	89	
TOTAL						444

X0325306		INLETS, TEMPORARY, TYPE A, WITH MEDIAN INLET (604101)			EACH	1
STATION	OFFSET	LT/RT			QUANTITY	
640+00.00	5.0	LT	TEMPORARY STRUCTURE FOR MOT		1	
TOTAL						1

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USER NAME = MMS	DESIGNED - MMS	REVISED -
PLOT SCALE = 50.0000' / IN.	DRAWN - MMS	REVISED -
PLOT DATE = 9/28/11	CHECKED - RMH	REVISED -
	DATE - 12/02/2011	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SCHEDULE OF QUANTITIES

SCALE: NONE SHEET NO. 11 OF 16 SHEETS STA. TO STA.

F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
301	177-2-1	STEPHENSON	211	25
FINAL SUBMITTAL			CONTRACT NO. 64860	
ILLINOIS FED. AID PROJECT P-92-014-03				

Rev. 2-22-12