Station Range Width Length Area CAPE Seal (FT) (FT) (SY) (SY) 154+30 TO 348+13 26 19, 383 55, 995 55, 995 TO 6+53 252+00 26 24,547 70,914 70, 914. Totals 43, 930 126, 909 126, 909 Paint Pavement Marking Line, 5" Location Length Edge Line Skip/No Passing (FT) (FT) (FT) No Passing Zones 43, 930 87,860 21,965 Total 109, 825 Location Quant1ty Paint Pavement Marking Line - 24 RR X-Ing 66 (FT)

Notes:

Paint Pavement Marking - Letters & Symbols

Station Equation 348+13 Bk = 6+53 Ah

The Aggregate used with the A-1 treatment for the CAPE seal shall be CA-16

RR X-ing

122.4 (SO FT)

Voids resulting from removal of raised reflective pavement markers to be filled with an approved mix that will not react with the surface treatment, cost to be included with cost for raised reflective pavement marker removal.

No passing zones shall be field verified by District 6 Operations 14 days prior to final pavement markings.

DISTRICT SIX	
EXAMINED August 12 20 09 OPERATIONS ENGINEER	
EXAMINED Aug // 2009	· · · ·
PROGRAM IMPLEMENTATION ENGINEER	
EXAMINED July 28 20 09	
PROGRAM DEVELOPMENT ENGINEER	

Mixture Requirements

Raised

Removal

(EACH)

242

307

549

Reflective Markers

Temporary Raised

Reflective Markers

(EACH)

969

1227

2, 197

Raised

Reflective Markers

Installation

(EACH)

242

307

549

Location(s):	
Mixture Use(s):	Pavement Patching
PG:	PG 64-22
Design Air Voids:	4.0% & N Design = 50
Mixture composition:	IL 19.0
(Gradation Mixture)	
Friction Aggregate:	N/A

FILE NAME =	USER NAME = baij	DESIGNED ~	REVISED -	
c:\pw_work\PWIDOT\BAIJ\d0147295\d672D04	-sht-schedules.dgn	DRAWN -	REVISED -	STATE OF
	PLOT SCALE = 100.0000 '/ IN.	CHECKED -	REVISED -	DEPARTMENT OF
	PLOT DATE = Aug-13-2009 02:45:15PM	DATE -	REVISED -	

STATI	E OF	ILLINOIS
DEPARTMENT	OF	TRANSPORTATION

Short Term

Pavement Marking

(FT)

1938

2455

4, 393

Work Zone Pavement

Marking Removal

(SQ FT)

646

818

1, 464

SCHEDULE OF QUANTITIES			F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.			
						7978	8, 19)MICROSURFACING		5	3
	~~~~							CONTRACT	NO. 7	2D04
HEET	NO.	0F	SHEETS	STA.	TO STA.			ID PROJECT		