

# ENTRANCE RADIUS "R" "D" TO BACK OF SIDEWALK PCC DRIVEWAY PAVEMENT, 8" VAR (SEE CROSS SECTIONS) WAR (MAXIMUM) EXISTING DRIVEWAY REPLACE IN KIND A3/4" PREFORMED EXPANSION JOINT FILLER COMBINATION CONCRETE CURB AND GUTTER, TYPE B-6.24 (DEPRESSED CURB)

### 8852 06-00056-01-WR MADISON STA. TO STA. EX DRIVEWAY VARIABLE WIDTH FED. ROAD DIST. NO. ILLINOIS FED. AID PROJECT ENTRANCE DETAILS CONTRACT NO. 97324 REPLACE IN KIND "D"(VAR) 12' MINIMUM PCC DRIVEWAY PCC SIDEWALK (AS SHOWN ON PLANS) PAVEMENT, 6" SLOPE 8% (MAXIMUM) 3/4" PREFORMED EXPANSION JOINT FILLER 5' MIN 22' MINIMUM 5' MIN DEPRESSED CURB B◀ TRANSITION CURB HEIGHT -COMBINATION CONCRETE CURB AND GUTTER, TYPE B-6.24

TOTAL SHEET SHEETS NO.

COUNTY

SECTION

### TYPICAL COMMERCIAL ENTRANCE DETAIL

(NOT TO SCALE)

# SECTION A-A

# TYPICAL PRIVATE ENTRANCE DETAIL

(NOT TO SCALE)

## **ENTRANCE SCHEDULE**

STATION (NOTE 1)	OFFSET	ENTRANCE TYPE	WIDTH "W" (NOTE 1)	DEPTH "D"  (FOOT)	EXISTING SURFACE TYPE	AGG BASE CSE A 6 35100500 (SQ YD)	AGG SURF CSE A 6 40200500 (SQ YD)	INCIDENTAL HMA SURF (NOTE 2) 40800050 (TON)	PCC DRIVEWAY PAVT 6 (NOTE 3) 42300200 (SQ YD)	PCC DRIVEWAY PAVT 8 (NOTE 3) 42300400 (SQ YD)	PAVEMEN REM 44000200 (SQ YD)
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		1									1
16+18	RT	CE	18	10	AGGREGATE		40			30	
16+30	LT	ALLEY	14	5	OIL & CHIP	7		1		26	13
19+37	LT	CE	TBR		CONCRETE						34
19+60	RT	PE	TBR		ASPHALT						67
20+31.75	LT	ALLEY	12	5	OIL & CHIP	6		1		55	42
20+46	56' LT	CE	16		CONCRETE			<u> </u>		14	20
21+87	58' LT	CE	12	3	CONCRETE					17	16
22+45 TO										· · · · · · · · · · · · · · · · · · ·	
24+48	RT	CE	TBR		ASPHALT						139
24+78 TO		<u> </u>						-			
25+39	RT	CE	TBR		ASPHALT						28
26+94	LT	CE	12	16	AGGREGATE		19		13		5
27+55.50	LT	ALLEY	15	5	OIL & CHIP	9	19	2	13	26	13
	LT LT	CE	TBR	5	CONCRETE	9				20	24
28+50					AGG/CONC						
29+33	RT	PE	24 13	13 35	ASPHALT	40	21	5	33		36 53
29+92	RT	PE							12		
30+58	RT	PE	12	35	ASPHALT	41		5	11		48
31+18	RT	PE	12	22	AGGREGATE	<del>~~~~</del>	30		11		
31+78	RT	PE	12	29	AGGREGATE		36		11		
31+97	RT	PE	12	5	AGGREGATE		6		11		
32+45	RT	PE	24	10	AGG / CONC		14		31		15
33+11	RT	PE	12	5	CONCRETE				17	İ	19
33+76	RT	PE	16	13	AGGREGATE	·	23		14		
		<u> </u>		<u> </u>	<u> </u>		l		<u> </u>	<u> </u>	<u> </u>
ROUTE 160	/BROADWAY	· · · · · · · · · · · · · · · · · · ·	1				1				
11+75	LŤ	PE	12	16	CONCRETE			<del> </del>	30	ļ	9
12+17	RT	PE	12	6	AGGREGATE		15	<del> </del>	10	<del>                                     </del>	
12+17	RT	PE	12	21	AGGREGATE	en	25	-	29		4
16+73	LT	PE	12	10	CONCRETE		23	<del> </del>	29	<del> </del>	31
16+73	RT	PE	18	18	CONCRETE				53	<del> </del>	28
17+12	RT	PE	12	22	CONCRETE			<del>                                     </del>	30	t	20
17+47	LT	PE	12	5	CONCRETE			<b>†</b>	17	<del> </del>	21
18+23	LT	PE	14	11	CONCRETE			1	28	l	32
18+25	RT	PE	16	10	AGGREGATE		14		14		5
19+15	LT	PE	12	10	AGGREGATE		12		11		1
19+34	LT	PE	12	10	AGGREGATE		12	***************************************	11		
19+92.90	RT	ALLEY	20	22	OIL & CHIP	53		7		40	8
21+21	LT	PE	18	10	CONCRETE				35		38
22+20	LT	PE	12	10	AGGREGATE		11		11		
23+47	LT	PE	12	26	CONCRETE				43		38
24+36	LT	PE	20	18	CONCRETE		ļ	<b></b>	53		64
	LT	PE	12	5	ASPHALT	6		1	11	ļ	15
25+18											
25+18 26+32	LT	CE	16	12.5	AGGREGATE		20		15		ļ

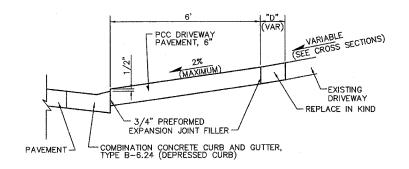
ENTRANCE NOTES:

1. PRIOR TO CONSTRUCTION, THE CONTRACTOR SHALL CONTACT EACH PROPERTY OWNER AND VERIFY THE LOCATION AND WIDTH

OF ALL ENTRANCES.

2. NODENTAL HOT-MIX ASPHALT SURFACING QUANTITY IS CALCULATED AT A RATE OF 120 LB / SQ YD. BITUMINOUS MATERIALS (PRIME COAT) AND AGGREGATE (PRIME COAT) ARE REQUIRED BUT WILL NOT BE MEASURED SEPARATELY FOR PAYMENT. THE COST FOR BITUMINOUS MATERIALS AND AGGREGATE SHALL BE INCLUDED IN THE CONTRACT UNIT PRICE FOR INCIDENTAL HOT-MIX ASPHALT SURFACING.

MATERIALS AND AGGREGATE SHALL BE INCLUDED IN THE CONTRACT UNIT PRICE FOR INCIDENTAL HOT-MIX ASPHALT SURFACING.
DEPRESSED CURB AND GUTTER THROUGH ENTRANCES SHALL BE MEASURED FOR PAYMENT AS COMBINATION CONCRETE CURB
AND GUTTER. TYPE B-6.24.



# SECTION B-B

