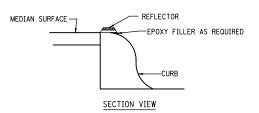


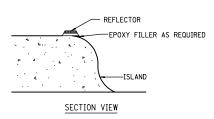
- 1. PRISMATIC REFLECTORS SHALL BE BI-DIRECTIONAL.
- 2. PRISMATIC REFLECTORS SHALL BE SECURED IN PLACE WITH AN EPOXY ADHESIVE.
- 3. PRISMATIC REFLECTORS SHALL BE AMBER IN COLOR.

PRISMATIC CURB REFLECTORS AT CURB MEDIANS

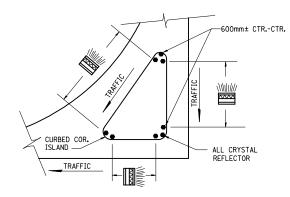
782–1



OPTION 1



OPTION 2

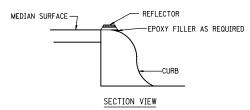


PRISMATIC REFLECTORS

782–2

F.A.P. RTE.	SECTION	COUN	TY	TOTAL SHEETS			
704	(1)N&TS-1	McLE	AN	497	306		
STA.	N/A	TO STA. N/A					
FED. RC	AD DIST. NO.	ILLINOIS	FED. AID PROJECT				
			CONTI	RACT NO.	70514		

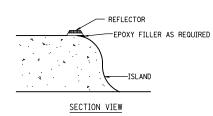
700 0



NOTES

- PRISMATIC REFLECTORS SHALL BE MONO-DIRECTIONAL AND POSITIONED SO THAT THE REFLECTIVE FACE IS FACING THE APPROACHING TRAFFIC.
- 2. PRISMATIC REFLECTORS SHALL BE SECURED IN PLACE WITH AN EPOXY ADHESIVE.
- 3. PRISMATIC REFLECTORS SHALL BE EITHER AMBER OR CRYSTAL IN COLOR.

OPTION 1



NOTES

- 1. PRISMATIC REFLECTORS SHALL BE MONO-DIRECTIONAL AND POSITIONED SO THAT THE REFLECTIVE FACE IS FACING THE APPROACHING TRAFFIC.
- 2. PRISMATIC REFLECTORS SHALL BE SECURED IN PLACE WITH AN EPOXY ADHESIVE.
- 3. PRISMATIC REFLECTORS SHALL BE EITHER AMBER OR CRYSTAL IN COLOR.

OPTION 2

REVISIONS	REVISIONS								
NAME	DATE	ILLII	NOIS	DEF	ARIMENI	ΟF	TRANSP0	RIAIION	
		DISTRICT DETAILS							
						ι	DRAWN BY	SAM	
		DATE	05-27	7-09		(CHECKED BY	PMH	