

## DETAIL CCTV CAMERA AND RADAR VEHICLE DETECTOR

NOT TO SCALE

## LOCATIONS:

ITS ELEMENTS SCHEDULE									
CAMERA	STA.	EOP OFFSET	RADAR DETECTION	STA.	EOP OFFSET				
(1) 027009.0A. C	184+86 LT (NB *)	5' BHGR	(2)027009.0A.76D	571+45 RT (EB)	35′				
			(1)027009.9A.77D	618+80 RT (EB)	30′				
			(1)027010.8A.78D	667+50 RT (EB)	30′				
			(1)027012.0A.79D	716+20 RT (EB)	35′				
			(1)027012.6A.80D	758+00 RT (EB)	30′				
			(1)027013.3A.81D	794+00 RT (EB)	20′				
			(1)027015.0A.82D	857+50 RT (EB)	20′				
			(1)007015.4A.83D	961+00 LT (WB)	25′				
			(1)007016.1A.63D	1002+60 RT (EB)	30′				
			(1)007016.8A.65D	1036+00 RT (EB)	30′				

\*=IL 157 (1)=LIGHT POLE, STEEL 50 FT. WITH CAMERA LOWERING SYSTEM BCR=BEHIND GUARDRAIL (2)=LIGHT POLE, GALVANIZED STEEL, 30 FT. M.H., TENON MOUNT

CAMERAS WILL BE INSTALL IN FUTURE BY OTHERS

FILE NAME =	USER NAME = preston	ne	DESIGNED -	REVISED -		RADAR VEHICLE DETECTION DETAIL		F.A.I.	SECTION	COUNTY	TOTAL SHEET	
c:\pw_work\pwidot\prestor	me\dØ279896\d876f22-sht-ITS.dgn		DRAWN -	REVISED -	STATE OF ILLINOIS			270/70	DIST 8 ITS 2012-1	MADISON	8	
	PLOT SCALE = 100.0000	'/ in.	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION					CONTRACT NO. 76F22		
	PLOT DATE = 2/2/2013	2	DATE -	REVISED -		SCALE:	SHEET NO. OF SHEETS	STA. TO STA.	FED. ROA	D DIST. NO. ILLINOIS FED.	AID PROJECT	