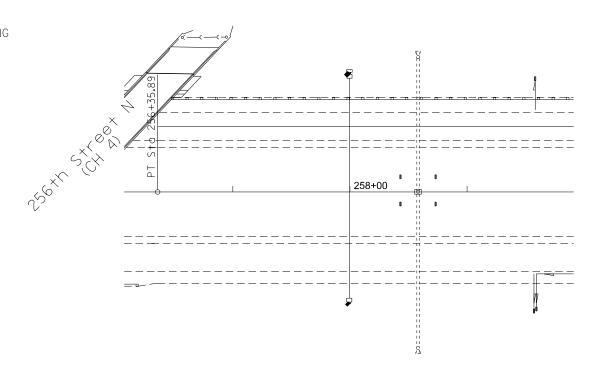
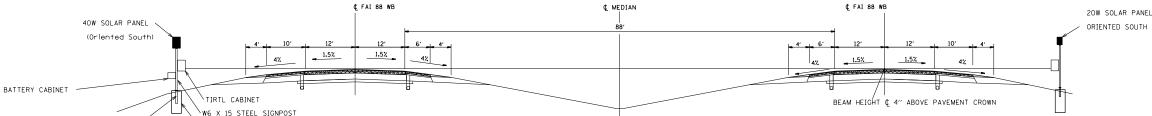


TIRTL TRAFFIC COUNTER **SCHEDULE OF QUANTITIES** (FOR INFORMATION ONLY) CODE NO. UNIT QUANTITY CONCRETE FOUNDATION W/STUB AND I-BEAM FLANGE (SPECIAL) EACH 12' I-BEAM POST (SPECIAL) W/BREAKAWAY BOLTS EACH TIRTL TRAFFIC DATA COLLECTION SYSTEM EACH EACH RAVEN XT EVDO Rev A VZW P/N V2221-VD PHANTOM DUAL BAND ANTENNA P/N RF-ART18305SP/281 EACH TIRTL CABINET 15" X 27" X 16" EACH BATTERY CABINET 16.5" X 16" X 11.5" **EACH** SOLAR PANEL 40 W 12 VDC EACH EACH SOLAR PANEL 20 W 12 VDC SOLAR CHARGE REGULATOR 6 AMP 12 VDC EACH BATTERY - 33 AH ABSORBED ELECTROLYTE 8" X 5.5 X 7" (DEEP CYCLE) EACH BATTERY - 80 AH ABSORBED ELECTROLYTE 10" X 6" X 8" (DEEP CYCLE) EACH





FILE NAME =	USER NAME = diezee	DESIGNED -	REVISED -
0:\Projects\Rock_Island\64G65_I-88_Cold	milling, pavement patching & HMA resurfacing	fDRAW180 to the Whiteside Co.Line\Mari's	IREBNISED\FINAL\TIRTL Detail.dgn
	PLOT SCALE = 200.0000 '/ in.	CHECKED -	REVISED -
Default	PLOT DATE = Wed Mar 19 11:28:17 2014	DATE -	REVISED -

STUB WITH FLANGE. WEB OF I-BEAM MUST BE PARALLEL TO ROADWAY.

CONCRETE FOUNDATION

STATE OF ILLINOIS				
DEPARTMENT OF TRANSPORTATION				

SCALE:

TIRTL TRAFFIC COUNTER DETAIL				F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
				88	(161-1) RS-1	ROCK ISLAND	104	92
						CONTRACT	NO. 6	4G65
SHEET	OF	SHEETS STA.	TO STA.		ILLINOIS FED. AID PROJECT			