



NOTES:

- 1. TB #8 TERMINAL BLOCKS
- 2. NO NORMALLY OPEN
- 3. NC NORMALLY CLOSED
- 4. NO/NC CONTACTS SHALL ALL TOGGLE SIMULTANEOUSLY WITH A SINGLE MANUALLY OPERATED SWITCH.
- 5. THE MANUAL BYPASS SWITCH SHALL ONLY SWITCH LINE POWER. THE NEUTRAL AND EQUIPMENT GROUND SHALL NOT BE SWITCHED AND SHALL BE CONNECTED TO THE NEMA CABINET BUSSES.

ON BATTERY			LOW BATTERY			TIMER			BBS FAIL		
		\bigcirc			\bigcirc			\bigcirc			
NO	С	NC	NO	С	NC	NO	С	NC	NO	С	NC

NO/NC CONTACTS MAY SHARE OR USE SEPARATE COMMONS.

FILE NAME =	USER NAME = howalder	DESIGNED -	REVISED -	
p:\allen road\Allen Road Temporary Traf	ic Signals and Lighting (Final 1-30-14).dgn	DRAWN -	REVISED -	
	PLOT SCALE = 75.0407 '/ in.	CHECKED -	REVISED -	
	PLOT DATE = 1/30/2014	DATE -	REVISED -	

STATE OF ILLINOIS						
DEPARTMENT OF	TRANSPORTATION					

D		01/0====			DVD 4 0 0	SWITCH	DIAGRAMS	RT
BATTERY BAC	KUP	SYSTEM	RF0(K AND	RALAZZ			65
SCALE:	SHEET	T NO. C)F :	SHEETS	STA.	TO S	TA.	FEC

F.A.U. RTE.	SEC.	TION			COUNTY	TOTAL SHEETS	SHEET NO.
6584	105; (72	-7HB)BY			PEORIA	487	268
				Т	CONTRACT	NO. 6	8683
FED. RO	AD DIST. NO.	ILLINOIS	FED.	AID	PROJECT		