

- 1. WHEN GOING FROM PHASE C TO A OR PHASE C TO B, THIS PHASE SHALL USE A DELAY SETTING (ALL-RED CLEARANCE INTERVAL) OF 8 SECONDS PRIOR TO DISPLAYING A GREEN INDICATION.
- 2. WHEN GOING FROM PHASE C TO B, THIS PHASE SHALL USE A DELAY SETTING (ALL-RED CLEARANCE INTERVAL) OF 9 SECONDS PRIOR TO DISPLAYING A GREEN INDICATION.

3. THIS PHASE SHALL ALWAYS USE A DELAY SETTING (ALL-RED CLEARANCE INTERVAL) OF 8 SECONDS PRIOR TO DISPLAYING A GREEN INDICATION.

4. THIS PHASE SHALL ALWAYS USE A DELAY SETTING (ALL-RED CLEARANCE INTERVAL) OF 7 SECONDS PRIOR TO DISPLAYING A GREEN INDICATION.

FILE NAME =	USER NAME = \$USER\$	DESIGNED MJM	REVISED -		PHASE DESIGNATION DIAGRAM AND SEQUENCE OF OPERATION		F.A.P. RTE	. SECTION	COUNTY	TOTAL SHEET
\$FILEL\$		DRAWN KES	REVISED -	STATE OF ILLINOIS		ILLINOIS ROUTE 59 AND INTERSTATE 88		(112 & 113) WRS-5	DUPAGE	963 452
	PLOT SCALE = \$SCALE\$	CHECKED JCM	REVISED -	DEPARTMENT OF TRANSPORTATION	ILLINUIS RUUTE 39 AND INTERSTATE 88			TS-37	CONTRACT	NO. 60I31
	PLOT DATE = \$DATE\$	DATE <i>10/15/2012</i>	REVISED -		SCALE:	SHEET NO. 37 OF 53 SHEETS STA. TO STA.	ILLINOIS FED. AID PROJECT			