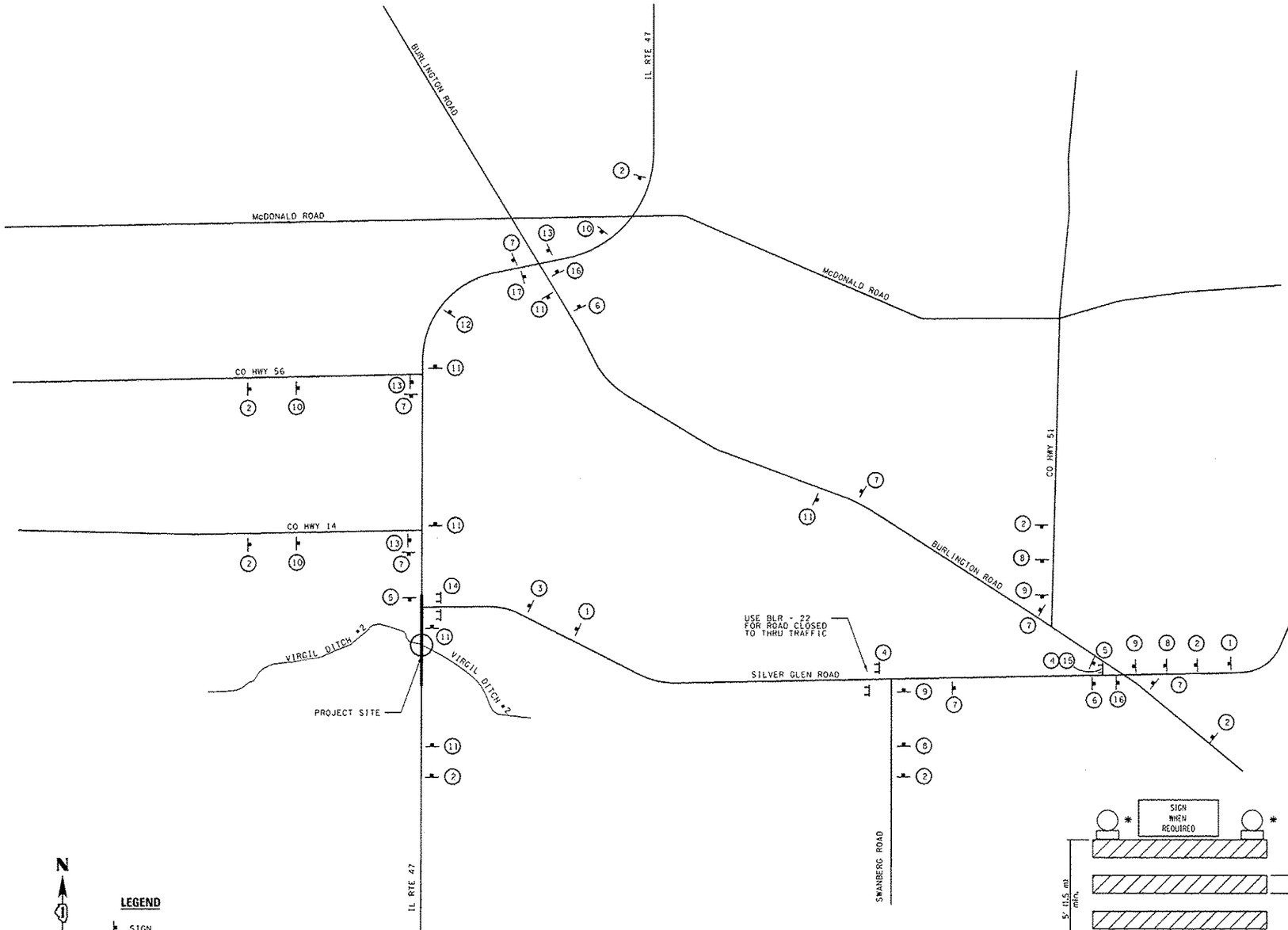
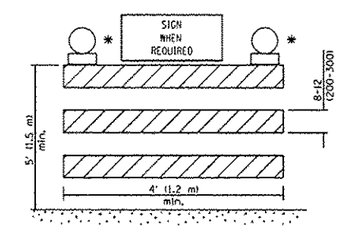


NOTE:
THE DETOUR PLAN IS TO BE USED WHEN BURLINGTON ROAD IS OPEN TO TRAFFIC.

COORDINATE WITH THE KANE COUNTY DIVISION OF TRANSPORTATION AND THE ENGINEER OF THE ADJOINING PROJECT AT IL-47 AND BURLINGTON ROAD TO ENSURE THAT SIGNING OF ALL REQUIRED DETOURS IS CLEAR, CONCISE AND ACCURATE.



TYPE III BARRICADE

1. FLASHING HIGH INTENSITY AMBER LIGHT — ROAD CLOSED AHEAD — W20-3 (W/ W17-1-100)
2. FLASHING HIGH INTENSITY AMBER LIGHT — DETOUR AHEAD / SILVER GLEN RD — W20-2 (W/ W17-1-100)
3. FLASHING HIGH INTENSITY AMBER LIGHT — ROAD CLOSED 500 FT — W20-3
4. ROAD CLOSED X MILES AHEAD LOCAL TRAFFIC ONLY — R11-3 (SHALL BE MOUNTED ABOVE TYPE III BARRICADE)
5. END DETOUR — M4-8A
6. WEST / SILVER GLEN RD / DETOUR — M3-4, W17-1-100, M4-8, M5-1L
7. WEST / SILVER GLEN RD / DETOUR — M3-4, W17-1-100, M4-8, M6-3
8. WEST / SILVER GLEN RD / DETOUR — M3-4, W17-1-100, M4-8, M5-1R
9. WEST / SILVER GLEN RD / DETOUR — M3-4, W17-1-100, M4-8, M6-1R
10. EAST / SILVER GLEN RD / DETOUR — M3-2, W17-1-100, M4-8, M5-1L
11. EAST / SILVER GLEN RD / DETOUR — M3-2, W17-1-100, M4-8, M6-3
12. EAST / SILVER GLEN RD / DETOUR — M3-2, W17-1-100, M4-8, M5-1R
13. EAST / SILVER GLEN RD / DETOUR — M3-2, W17-1-100, M4-8, M6-1L
14. ROAD CLOSED — R11-2 (SHALL BE MOUNTED ABOVE TYPE III BARRICADE)
15. DETOUR — M4-10R
16. WEST / SILVER GLEN RD / DETOUR — M3-4, W17-1-100, M4-8, M6-1L
17. EAST / SILVER GLEN RD / DETOUR — M3-2, W17-1-100, M4-8, M6-1R

NOTE
* WARNING LIGHTS INCLUDED

Rev. Sheet 1-3-13

ROBERT E. HAMILTON CONSULTING ENGINEERS, INC. Engineers - Surveyors - Planners Joliet, Illinois (815) 730-3444	USER NAME = mmann	DESIGNED - JTS	REVISED - 10-8-2012	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION
		DRAWN - DWS	REVISED -	
	PLOT SCALE = 100.0000 ' / in.	CHECKED - JAR	REVISED -	
	PLOT DATE = 12/5/2012	DATE - 8-23-2011	REVISED -	

IL ROUTE 47 OVER VIRGIL DITCH #2
DETOUR PLAN

SCALE: NONE | SHEET NO. OF SHEETS | STA. TO STA.

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
326	106X-8	KANE	87	19
		CONTRACT NO. 60N13		
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		