

F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	D3-00052-00-PV	LAKE	78	20
STA.	TO STA.			
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		
CONTRACT NUMBER 63002				

SCHEDULE OF SIGNS

SIGN NO.	SIGN TYPE	QUANTITY
1	ROAD CLOSED TO THRU TRAFFIC	6
2	ROAD CLOSED	9
3R	DETOUR	2
3L	DETOUR	2
4	ROAD CLOSED 500 FT	3
5	WRONG WAY	2
6	ONE WAY	1

LEGEND

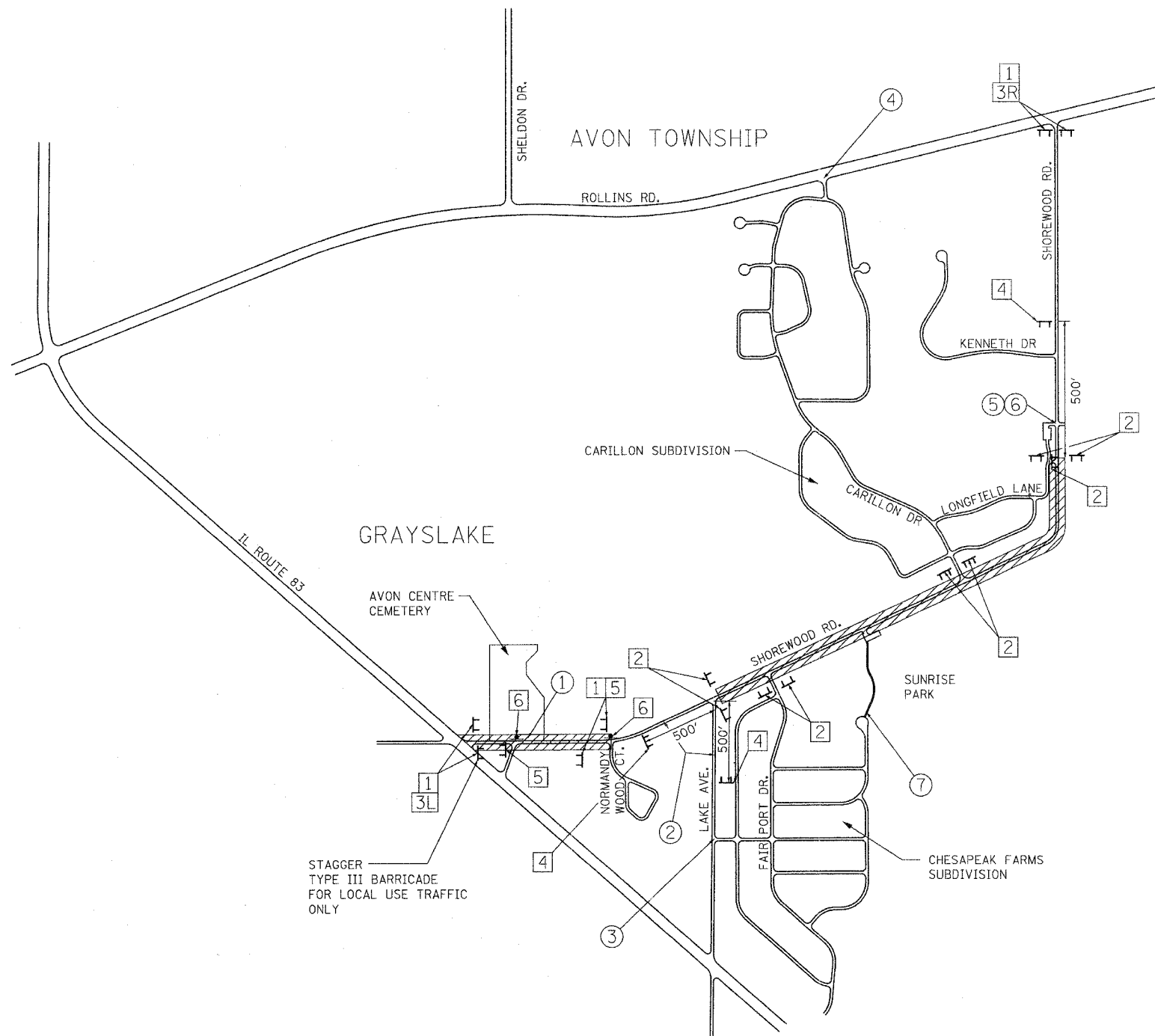
- SIGN TYPE
- TYPE III BARRICADE
- STAGE CONSTRUCTION ZONE

NOTE: A STABILIZED CONSTRUCTION ENTRANCE SHALL BE PLACED AT ALL POINTS OF INGRESS OR EGRESS FROM THE ZONE.

STAGE I - CONSTRUCTION

SHOREWOOD ROAD FROM EAST EDGE OF IL ROUTE 83 TO CENTER OF NORMANDY WOODS COURT, AND SHOREWOOD ROAD FROM EAST EDGE OF LAKE AVENUE TO NORTH EDGE OF LONGFIELD LANE

- ① MAINTAIN A MINIMUM OF ONE LANE OF EASTBOUND ONLY TRAFFIC ALONG SHOREWOOD ROAD BETWEEN IL ROUTE 83 AND NORMANDY WOODS COURT TO PROVIDE ACCESS TO THE AVON CENTRE CEMETERY, AND PRIVATE RESIDENCES ALONG SHOREWOOD ROAD. CLOSE CROSSWALK AT BIT. PATH REMOVAL EAST OF IL ROUTE 83 IN ACCORDANCE WITH STANDARD 701801-03.
- ② MAINTAIN ACCESS TO THE NORMANDY WOODS SUBDIVISION VIA LAKE AVENUE NORTH TO SHOREWOOD ROAD, AND SHOREWOOD ROAD WEST TO NORMANDY WOODS COURT.
- ③ MAINTAIN ACCESS TO THE CHESAPEAK FARMS SUBDIVISION VIA THE MAIN ENTRANCE OFF LAKE AVENUE, SOUTH OF SHOREWOOD ROAD.
- ④ MAINTAIN ACCESS TO THE CARILLON SUBDIVISION VIA THE MAIN ENTRANCE OFF ROLLINS ROAD, WEST OF SHOREWOOD ROAD.
- ⑤ MAINTAIN ACCESS TO THE CARILLON GOLF COURSE ENTRANCE NORTH OF LONGFIELD LANE.
- ⑥ MAINTAIN ACCESS TO THE ROLLINS SAVANNAH PARKING LOT ENTRANCE NORTH OF LONGFIELD LANE.
- ⑦ ACCESS TO SUNRISE PARK SHALL BE PROVIDED VIA THE CHESAPEAK FARMS SUBDIVISION.



STAGGER
TYPE III BARRICADE
FOR LOCAL USE TRAFFIC
ONLY

PLAN	DATE
BY	
REVISIONS	
NO.	DATE
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	

PROFILE	DATE
BY	
REVISIONS	
NO.	DATE
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	

REVISIONS	
NAME	DATE

VILLAGE OF GRAYSLAKE
SHOREWOOD ROAD
IL ROUTE 83 TO ROLLINS ROAD
SUGGESTED
MAINTENANCE OF TRAFFIC
STAGE I

SCALE:
DATE: 11/06/07

DESIGNED BY: MTK
DRAWN BY: MTK/BB/GP
CHECKED BY: RPI