STATE OF ILLINOIS

DEPARTMENT OF TRANSPORTATION DIVISION OF HIGHWAYS

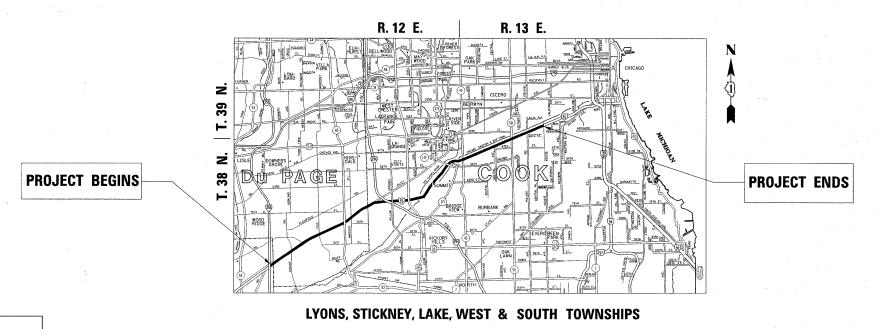
FOR INDEX OF SHEETS, SEE SHEET NO. 2

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PROPOSED HIGHWAY PLANS

F.A.I. ROUTE 55: (INTERSTATE 55) I-355 TO KEDZIE AVE. **SECTION: 2011-028-I EXPRESSWAY CLEANING (SWEEPING)** PROJECT: CMI-055-7(261)269 **COOK & DuPAGE COUNTIES** C-91-505-11



GROSS LENGTH OF PROJECT = 102,960 FT = 19.5 MI

JOINT UTILITY LOCATION INFORMATION FOR EXCAVATION 1-800-892-0123

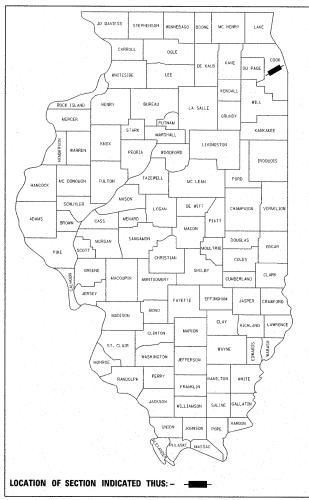
PROJECT ENGINEER: ROBERT BORO (847) 705-4237

PROJECT MANAGER: ISSAM RAYYAN

CONTRACT NO. 60P29

COOK & DUPAGE 8 1

D-91-505-11



STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION

SUBMITTED MARCH 3/ 20 H

Christina M. Rood /82 DIRECTOR OF HIGHWAYS, CHIEF ENGINEER

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INDEX OF SHEETS

- 1. TITLE SHEET
- 2. INDEX OF SHEETS
 APPLICABLE STATE STANDARDS
- 3. SUMMARY OF QUANTITIES
 SCHEDULE OF CLEANING STARTING DATES
- 4. EXPRESSWAY TYPICAL SECTIONS
- 5. LIMITS OF SIGN CLEANING
- 6. EXPRESSWAY CLEANING
- 7. DISTRICT ONE DETAILS: TRAFFIC CONTROL DEVICES FOR HIGHWAY AND SIGN CLEANING OPERATIONS-DAY TIME ONLY
- 8. TRAFFIC CONTROL DETAILS FOR FREEWAY SHOULDER CLOSURES AND PARTIAL RAMP CLOSURES

STATE STANDARDS

701101-02 OFF-ROAD OPERATIONS, MULTILANE, 15' TO 24" FORM PAVEMENT EDGE

A 701400-05 APPROACH TO LANE CLOSURE, FREEWAY/EXPRESSWAY

A (-701411 07 LANE CLOSURE, MULTILANE AT ENTERANCE/EXIT RAMP FOR SPEEDS >45 MPH

701426-04 LANE CLOSURE, MULTILANE INTERMITTENT OR MOVING OPERATION FOR SPEEDS >45 MPH 701901-01 TRAFFIC CONTROL DEVICES

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STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

INDEX OF SHEETS AND STATE STANDARDS

SHEET NO. OF SHEETS STA. TO STA.

SUMMARY OF QUANTITIES

URBAN

1007. STATE

			TOTAL		
CODE NO.	ITEM	UNIT	MAIN QUANTITY	OuPage County	COOK
X0329915	FULL EXPRESSWAY CLEANING CYCLE	EACH	64	22.4	41.6
X0414200	SIGN CLEANING CYCLE	EACH	3	1.05	1.95
X0327299	LITTER PICKING CYCLE	EACH	64	22.4	41.6
X0327300	PRIORITY SWEEPING	MILE	805	202	523

1st FULL CLEANING CYCLE		October 31, 2011
2nd FULL CLEANING CYCLE		November 14, 2011
3rd FULL CLEANING CYCLE		November 28, 2011
4th FULL CLEANING CYCLE		December 12, 2011
5th FULL CLEANING CYCLE		December 26, 2011
6th FULL CLEANING CYCLE		January 9, 2012
7th FULL CLEANING CYCLE		January 23, 2012
8th FULL CLEANING CYCLE		February 6, 2012
9th FULL CLEANING CYCLE		February 20, 2012
10th FULL CLEANING CYCLE		March 5, 2012
11th FULL CLEANING CYCLE		March 19, 2012
12th FULL CLEANING CYCLE		April 2, 2012
13th FULL CLEANING CYCLE		April 16, 2012
14th FULL CLEANING CYCLE		April 30, 2012
15th FULL CLEANING CYCLE		May 14, 2012
16th FULL CLEANING CYCLE		May 28, 2012
17th FULL CLEANING CYCLE		June 11, 2012
18th FULL CLEANING CYCLE		June 25, 2012
19th FULL CLEANING CYCLE		July 9, 2012
20th FULL CLEANING CYCLE		July 23, 2012
21st FULL CLEANING CYCLE		August 6, 2012
22nd FULL CLEANING CYCLE		August 20, 2012
23rd FULL CLEANING CYCLE		September 3, 2012
24th FULL CLEANING CYCLE		September 17, 2012
25th FULL CLEANING CYCLE		October 1, 2012
26th FULL CLEANING CYCLE		October 15, 2012
27th FULL CLEANING CYCLE		October 29, 2012
28th FULL CLEANING CYCLE		November 12, 2012
29th FULL CLEANING CYCLE		November 26, 2012
30th FULL CLEANING CYCLE	*******	December 10, 2012
31st FULL CLEANING CYCLE		December 24, 2012
32nd FULL CLEANING CYCLE		January 7, 2013

.,						
33rc	FULL	CLEANING	CYCLE		January 21, 2013	
34†r	FULL	CLEANING	CYCLE	************	February 4, 2013	
35†h	FULL	CLEANING	CYCLE		February 18, 2013	

36th FULL CLEANING CYCLE ----- March 4, 2013 37th FULL CLEANING CYCLE ----- March 18, 2013 38th FULL CLEANING CYCLE ----- April 1, 2013

39th FULL CLEANING CYCLE ----- April 15, 2013 40th FULL CLEANING CYCLE ----- April 29, 2013 41st FULL CLEANING CYCLE ----- May 13, 2013

42nd FULL CLEANING CYCLE ----- May 27, 2013 43rd FULL CLEANING CYCLE ----- June 10, 2013 44th FULL CLEANING CYCLE ----- June 24, 2013 45th FULL CLEANING CYCLE -----July 8, 2013

46th FULL CLEANING CYCLE ----- July 22, 2013 47th FULL CLEANING CYCLE ----- August 5, 2013

48th FULL CLEANING CYCLE ----- August 19, 2013 49th FULL CLEANING CYCLE ----- September 2, 2013 50th FULL CLEANING CYCLE ----- September 16, 2013

51st FULL CLEANING CYCLE ----- September 30, 2013 52nd FULL CLEANING CYCLE ----- October 14, 2013

53rd FULL CLEANING CYCLE ----- October 28, 2013 54th FULL CLEANING CYCLE ---- November 11, 2013

55th FULL CLEANING CYCLE -----November 25, 2013 56th FULL CLEANING CYCLE ----- December 9, 2013 57th FULL CLEANING CYCLE ----- December 23, 2013

58th FULL CLEANING CYCLE -----59th FULL CLEANING CYCLE -----

60th FULL CLEANING CYCLE ----- February 3, 2014 61st FULL CLEANING CYCLE ----- February 17, 2014

62nd FULL CLEANING CYCLE ----- March 3, 2014 63rd FULL CLEANING CYCLE March 17, 2014 64th FULL CLEANING CYCLE March 31, 2014

> (RECOMMENDED TO BE COMPLETED ON OR BEFORE April 7, 2014)

> > Rev

1. SCHEDULE MAY VARY AS DIRECTED BY THE ENGINEER.

2. THE CONTRACTOR MAY NOT START CLEANING CYCLES BEFORE THE DATES SCHEDULED IN THE PLANS WITHOUT WRITTEN AUTHORIZATION FROM THE ENGINEER.

3. NO WORK WILL BE ALLOWED DURING ANY LEGAL HOLIDAY PERIOD.

4. ALL SCHEDULES OF ANTICIPATED STARTING DATES SHOWN ARE TENTATIVE AS DETERMINE BY THE DEPARTMENT'S OPERATIONAL NEEDS.

SIGN CLEANING CYCLES SCHEDULE OF STARTING DATES AND COMPLETION DATES

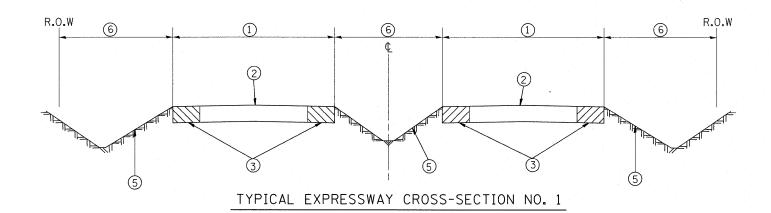
I-55 EXPRESSWAY CLEANING AND LITTER PICKING SCHEDULE OF STARTING DATES

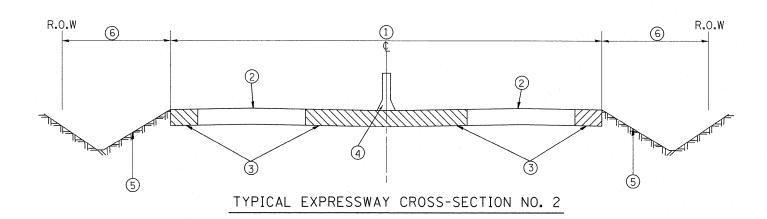
---- March 1, 2012 TO BE COMPLETED BY March 31, 2012 SIGN CLEANING CYCLE SIGN CLEANING CYCLE ---- March 1, 2013 TO BE COMPLETED BY March 31, 2013 ---- March 1, 2014 TO BE COMPLETED BY March 31, 2014 SIGN CLEANING CYCLE

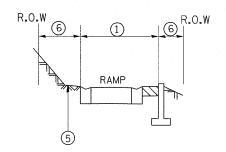
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		SUMMARY OF QUANTITIES	TF.A.I. SECTION	TOTAL SHEET
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-		AND	55 2011-028-I	COOK & DuPAGE 8 3
		SCHEDULE OF STARTING DATES		CONTRACT NO. 60P29
	SCALE:	SHEET NO. OF SHEETS STA. TO STA.	ILLINOIS FED. A	ID PROJECT







TYPICAL RAMP CROSS-SECTION

LEGEND

- 1 AREA OF ROADWAY CLEANING AND RUBBISH REMOVAL
- 2 TRAVELED ROADWAY
- 3 STABILIZED SHOULDER OR MEDIAN
- 4 CONCRETE BARRIER
- 5 NON STABILIZED SURFACE
- 6 LITTER PICKING
- NOTE: SLOPE WALLS UNDER BRIDGES ARE NOT INCLUDED IN AREAS TO BE CLEANED.
 DEBRIS SHALL BE REMOVED FROM ALL STABILIZED AREAS, UNDER AND 10 FEET
 BEHIND ALL GUARDRAIL, AND ALL AGGREGATE/ STONE SHOULDERS REGARDLESS
 OF WIDTH.
 - ALL LOCATIONS OF GUARDRAIL SHALL BE CLEANED BY HAND LABORING UNDERNEATH AND 10 FEET BEHIND STABILIZED AND NON STABILIZED AREAS. THIS WORK SHALL BE CONSIDERED AS INCLUDED IN THE CONTRACT UNIT PRICE FOR ALL FULL CLEANING CYCLES.

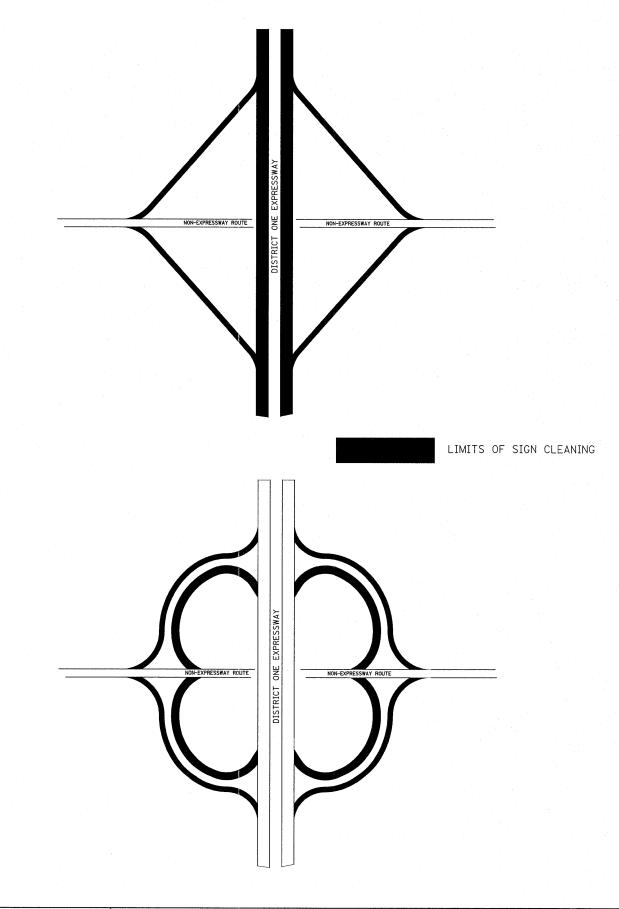
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STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

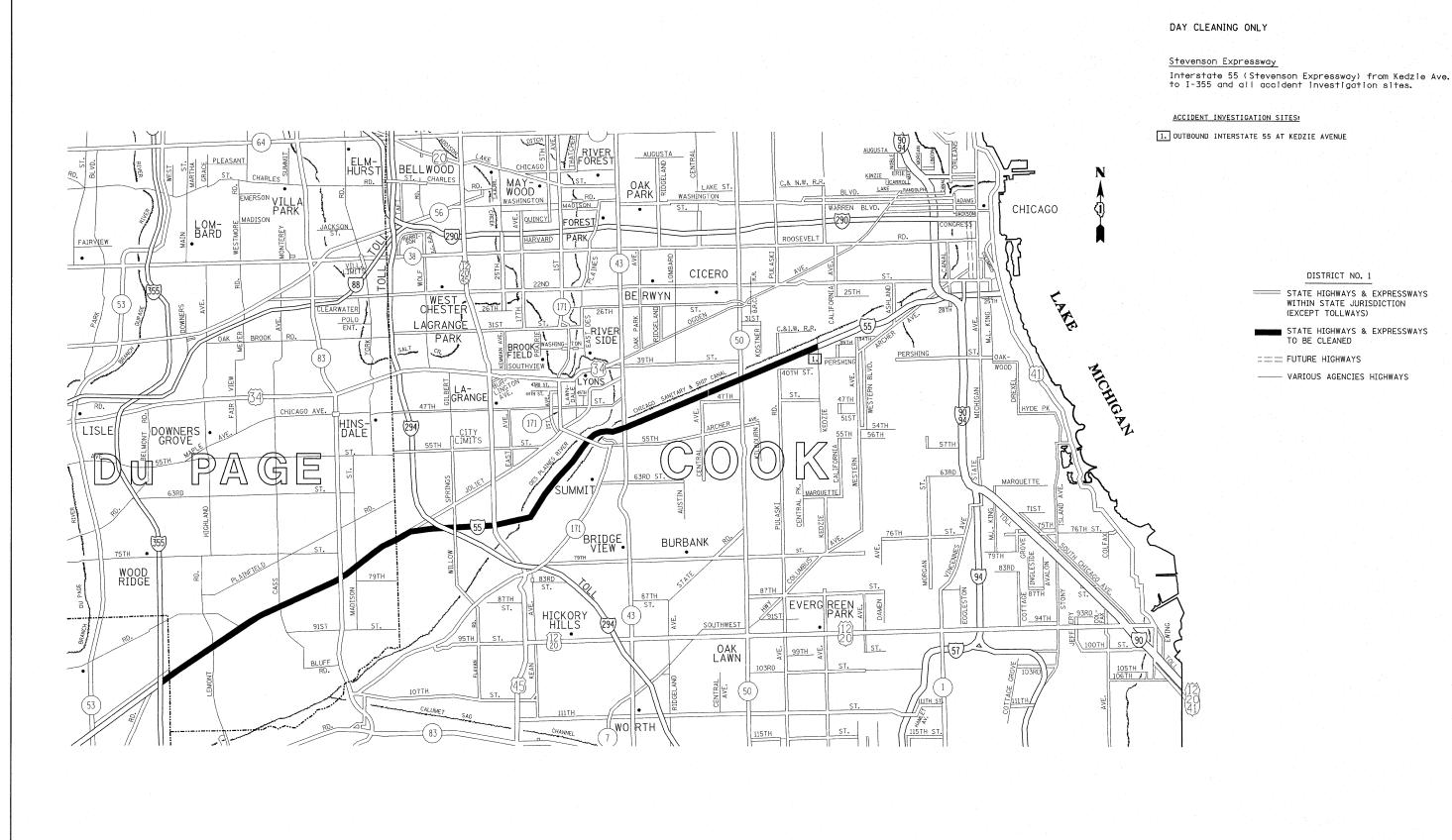
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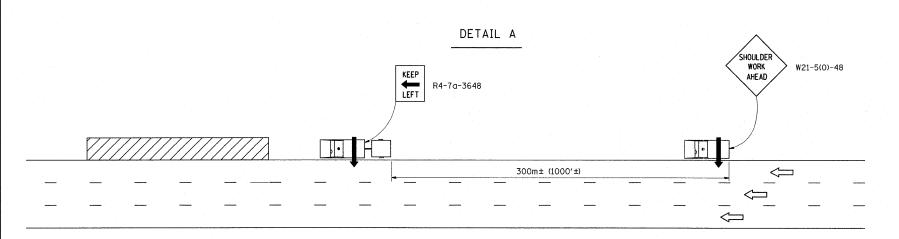
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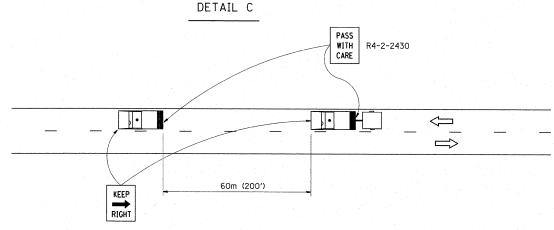


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CONTRACT NO.	60P29			
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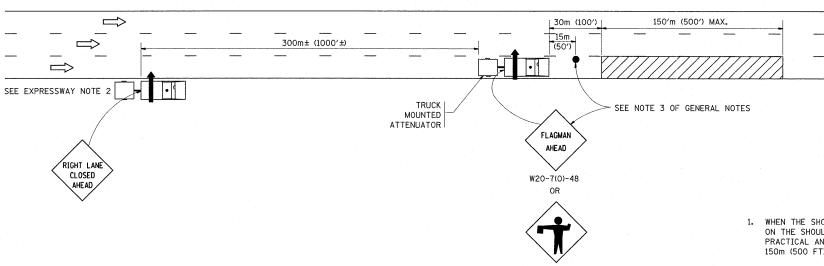


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DETAIL B



EXPRESSWAY NOTES

- 1. A FOLLOW VEHICLE(S) WITH ARROW BOARD IS REQUIRED AT
- 2. TRUCK MOUNTED ATTENUATORS ARE REQUIRED ON ALL CLEANING OPERATIONS.
- 3. WHEN WITHIN THE INNER CITY LIMITS OR ON SHOULDERS THAT ARE TOO NARROW FOR THE FOLLOW VEHICLE, THE SECOND FOLLOW VEHICLE SHALL HAVE A TRUCK MOUNTED ATTENUATOR.
- (4.) WHEN WORKING ON RAMPS, THE SECOND FOLLOW VEHICLE SHALL REMAIN ON THE MAINLINE SHOULDER IN ADVANCE OF THE RAMP. THE FOLLOW VEHICLE SHALL HAVE A "RAMP WORK AHEAD" SIGN.
- (5.) SIGN CLEANING SHALL HAVE THE SAME TRAFFIC CONTROL AND PROTECTION REQUIREMENTS AS OUTLINED FOR SWEEPING OPERATIONS.

ARTERIAL NOTES

W20-7a(0)-48

- 1. DETAIL C SHALL APPLY
- 2. TRUCK MOUNTED ATTENUATORS ARE REQUIRED ON ALL CLEANING OPERATIONS.

GENERAL NOTES

- WHEN THE SHOULDER DOES NOT EXIST, OR IS NARROW, FOLLOWING VEHICLES SHOWN ON THE SHOULDER SHALL RIDE AS CLOSE TO THE EDGE OF THE TRAVELLED WAY AS PRACTICAL AND THE SPACING TO THE NEXT VEHICLE REDUCED TO APPROXIMATELY 150m (500 FT).
- THIS STANDARD IS ALSO APPLICABLE WHEN WORK IS BEING PERFORMED IN THE LEFT LANE(S) OR ON THE MEDIAN SHOULDER. UNDER THESE CONDITIONS, "KEEP RIGHT" SIGNS SHALL BE SUBSTITUTED FOR "KEEP LEFT" SIGNS AND ARROW BOARD INDIC-ATIONS SHALL BE DIRECTED TO THE RIGHT.
- 3. WHEN FLAGGERS ARE SPECIFIED, FLAGGER SIGNS SHALL BE PLACED AS SHOWN.
- 4. WHEN USING DETAIL B, OR WHERE WORKERS ARE IN THE LEAD VEHICLE, OTHER THAN IN THE CAB, THE FOLLOWING VEHICLE SHALL BE POSITIONED BEHIND THE LEAD VEHICLE AND THE SPACING REDUCED TO APPROXIMATELY 150m (500 FT).
- LONGITUDINAL DISTANCES MAY BE ADJUSTED TO FIT FIELD CONDITIONS. THE LATERAL PLACEMENT OF THE FLAGGER MAY BE VARIED FROM THAT SHOWN.
- 6. WATER TRUCKS USED TO CONTROL DUST PROPAGATION ARE ALLOWED TO OPERATE BY THEMSELVES, THEY SHALL AVOID SUDDEN STOPS.
- 7. ALL VEHICLES SHALL HAVE HEADLIGHTS AND EMERGENCY FLASHERS OPERATING AND SHALL DISPLAY AN AMBER COLORED OSCILLATING, ROTATING OR FLASHING LIGHT(S). AT LEAST ONE AMBER LIGHT IS TO BE VISIBLE FROM ANY DISPERSION.
- 8. ALL SWEEPERS, SIGN CLEANING TRUCKS, WATER TRUCKS AND FOLLOW VEHICLES SHALL HAVE ARROW BOARDS, AND APPROPRIATE SIGNS

SYMBOLS

ARROW BOARD (HAZARD MODE ONLY)



FLAGGER WITH TRAFFIC CONTROL SIGNS



TRUCK WITH FLASHING AMBER LIGHT



TRUCK WITH FLASHING AMBER LIGHT AND TRUCK MOUNTED ATTENUATOR

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STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

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