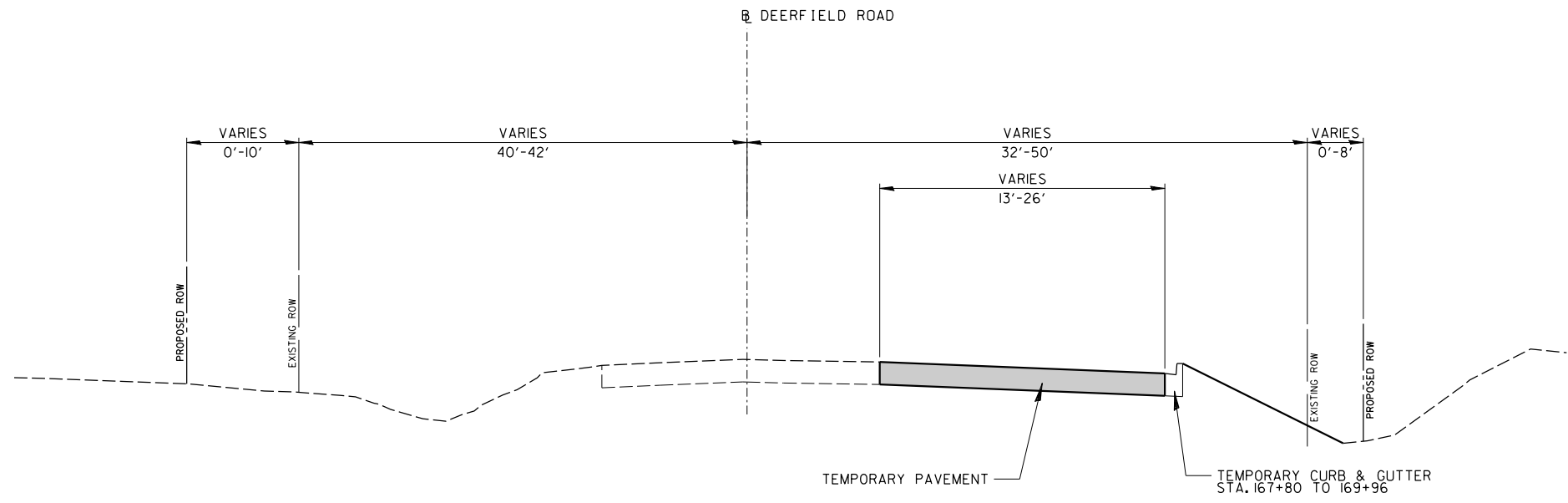




DEERFIELD ROAD
YEAR 2 - PRE-STAGE CONSTRUCTION, TYPICAL SECTION
STA 167+50 TO STA 192+89

MOT TYPICAL SECTION LEGEND

 WORK ZONE

 TEMPORARY PAVEMENT

 THRU TRAFFIC LANE

 TURN LANE

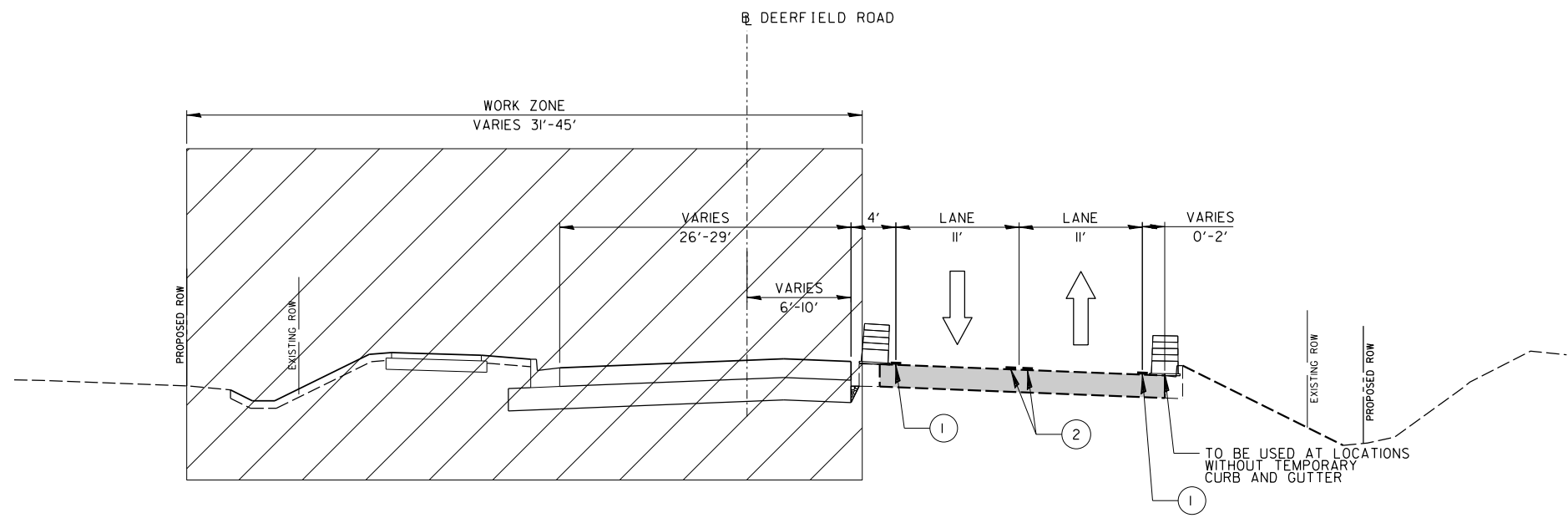
 TEMPORARY PAVEMENT MARKING

① 6" WHITE EDGE LINE

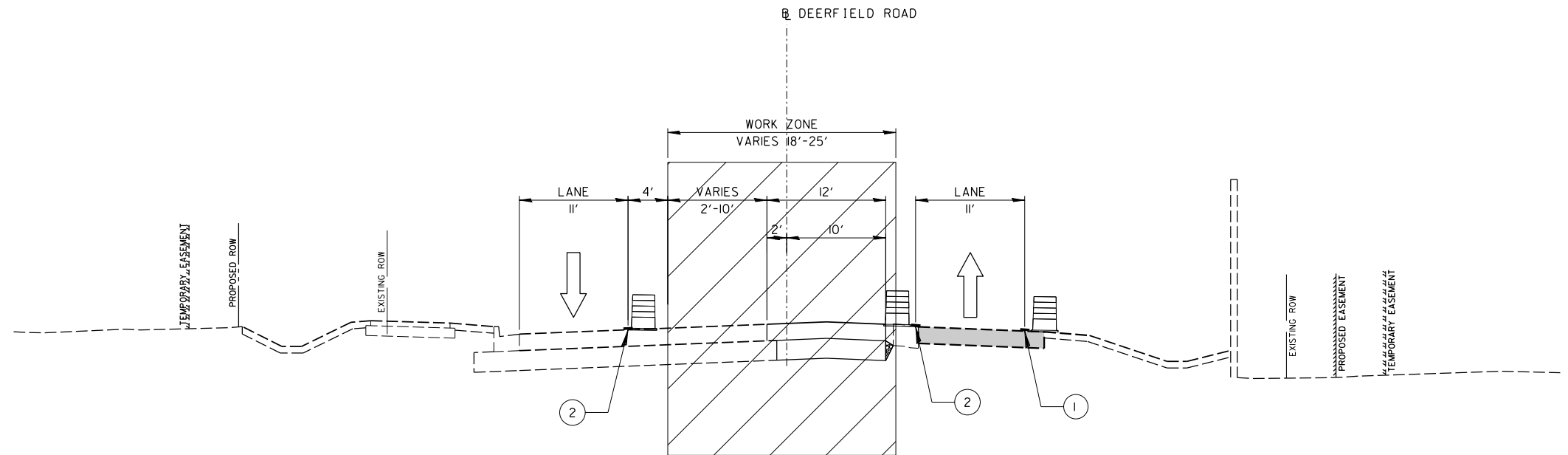
② 4" YELLOW SOLID

③ 6" WHITE SOLID

④ 4" WHITE, 10' DASH 30' SKIP



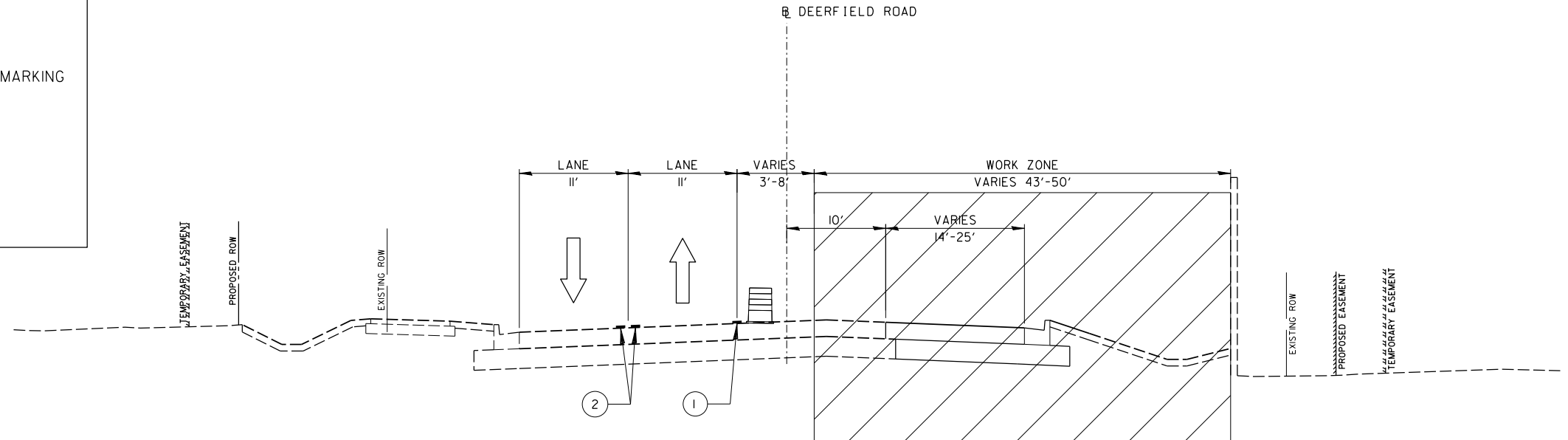
DEERFIELD ROAD
YEAR 2 - STAGE I CONSTRUCTION, TYPICAL SECTION
STA 167+50 TO STA 192+89



DEERFIELD ROAD
YEAR 2 - STAGE 2 CONSTRUCTION, TYPICAL SECTION
STA 192+89 TO 201+00

MOT TYPICAL SECTION LEGEND

	WORK ZONE
	TEMPORARY PAVEMENT
	THRU TRAFFIC LANE
	TURN LANE
	TEMPORARY PAVEMENT MARKING
①	6" WHITE EDGE LINE
②	4" YELLOW SOLID
③	6" WHITE SOLID
④	4" WHITE, 10' DASH 30' SKIP



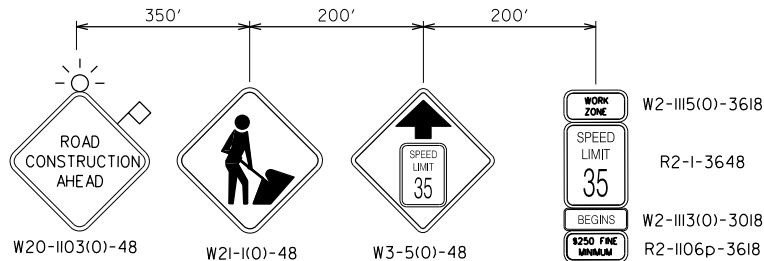
DEERFIELD ROAD
YEAR 2 - STAGE 3 CONSTRUCTION, TYPICAL SECTION
STA 192+89 TO 201+00

MOT SYMBOL LEGEND

- PAVEMENT CONSTRUCTED IN THIS STAGE
- PAVEMENT CONSTRUCTED IN PREVIOUS STAGE
- TEMPORARY PAVEMENT
- COMPLETED TEMPORARY PAVEMENT
- TEMPORARY PAVEMENT (VARIABLE DEPTH)
- COMPLETED TEMP. PAVEMENT (VARIABLE DEPTH)
- WORK ZONE
- DIRECTION OF TRAFFIC
- DRUM WITH STEADY BURN MONODIRECTIONAL LIGHT, 25' C-C RADII, 50' C-C TANGENTS
- TYPE III BARRICADE W/ FLASHING LIGHTS
- ARROW BOARD
- TEMPORARY CONCRETE BARRIER
- IMPACT ATTENUATORS, TEMP TEST LEVEL 3

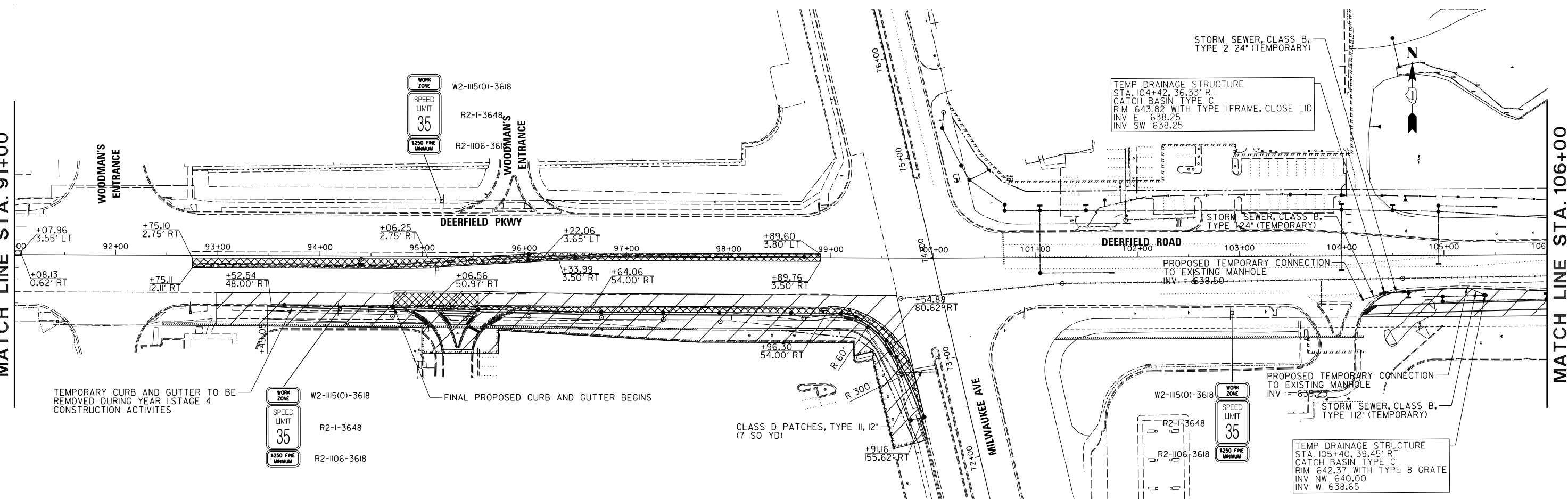
- 6" WHITE EDGE LINE
- 4" YELLOW SOLID
- 4" DOUBLE YELLOW SOLID
- 6" WHITE SOLID
- 6" WHITE, 2' DASH 6' SKIP
- 12" WHITE DIAGONAL
- 12" YELLOW DIAGONAL
- 24" WHITE STOP BAR
- LETTERS AND SYMBOLS
- 4" WHITE, 10' DASH 30' SKIP
- 2-4" YELLOW (SOLID LINE & 10' DASH 30' SKIP, 11" C-C)
- 12" WHITE CROSS WALK
- 4" WHITE EDGELINE
- 12" WHITE, 3' DASH 9' SKIP

NOTE:
ALL PROPOSED PAVEMENT MARKINGS
IN MOT PLAN ARE TEMPORARY



ADVANCE SIGNING DETAIL

MATCH LINE STA. 91+00



MATCH LINE STA. 106+00

FILE NAME =	USER NAME = omissick	DESIGNED -	REVISED -
N:\C00T\190304.0003A\Civil\MOT_YEAR.L	PRESTAGE_01.190304.0003A.SHT	DRAWN -	REVISED -
Default	PLOT SCALE = 50'	CHECKED -	REVISED -
	PLOT DATE = 7/31/2026	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

DEERFIELD ROAD RECONSTRUCTION
TRAFFIC CONTROL PLAN - PRE-STAGE

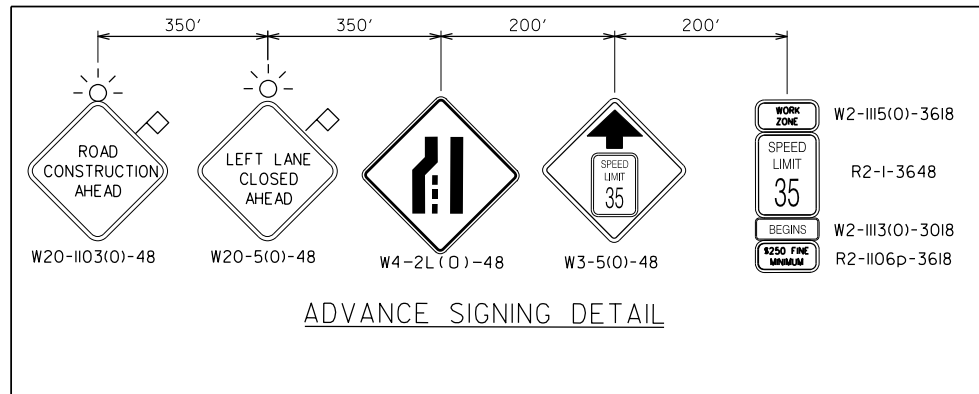
SCALE: SHEET OF SHEETS STA. TO STA.

F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
I257	I5-00038-07-WR	LAKE	1090	203
CONTRACT NO. 6IK62				
ILLINOIS FED. AID PROJECT				

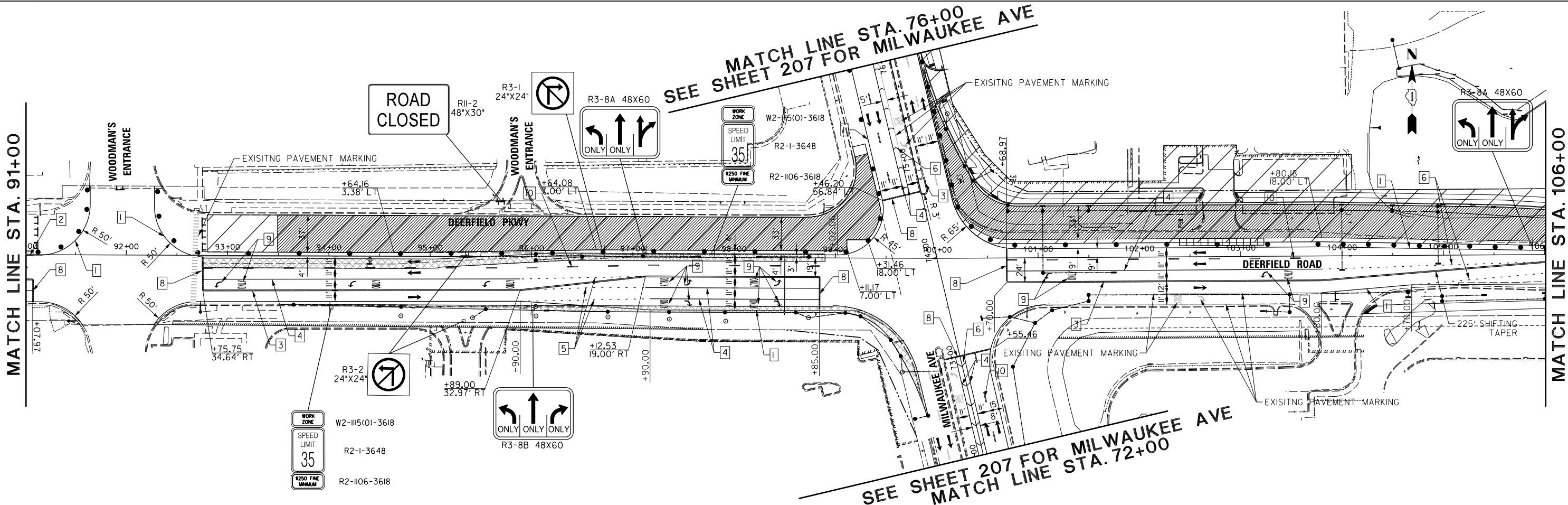
MOT SYMBOL LEGEND

	PAVEMENT CONSTRUCTED IN THIS STAGE	1	6" WHITE EDGE LINE
	PAVEMENT CONSTRUCTED IN PREVIOUS STAGE	2	4" YELLOW SOLID
	TEMPORARY PAVEMENT	3	4" DOUBLE YELLOW SOLID
	COMPLETED TEMPORARY PAVEMENT	4	6" WHITE SOLID
	TEMPORARY PAVEMENT (VARIABLE DEPTH)	5	6" WHITE, 2' DASH 6' SKIP
	COMPLETED TEMP. PAVEMENT (VARIABLE DEPTH)	6	12" WHITE DIAGONAL
	WORK ZONE	7	12" YELLOW DIAGONAL
	DIRECTION OF TRAFFIC	8	24" WHITE STOP BAR
	DRUM WITH STEADY BURN MONODIRECTIONAL LIGHT, 25' C-C RADII, 50' C-C TANGENTS	9	LETTERS AND SYMBOLS
	TYPE III BARRICADE W/ FLASHING LIGHTS	10	4" WHITE, 10' DASH 30' SKIP
	ARROW BOARD	11	2-4" YELLOW (SOLID LINE & 10' DASH 30' SKIP, 11' C-C)
	TEMPORARY CONCRETE BARRIER	12	12" WHITE CROSS WALK
	IMPACT ATTENUATORS, TEMP TEST LEVEL 3	13	4" WHITE EDGELINE
		14	12" WHITE, 3' DASH 9' SKIP

NOTE:
ALL PROPOSED PAVEMENT MARKINGS
IN MOT PLAN ARE TEMPORARY



ADVANCE SIGNING DETAIL



FILE NAME =	USER NAME = omissick	DESIGNED -	REVISED -
N:\C00T\190304.0003A\Civil\MOT_YEAR_1\STAGE01_01_190304.0003A.SHT		DRAWN -	REVISED -
Default	PLOT SCALE = 50'	CHECKED -	REVISED -
	PLOT DATE = 7/31/2026	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

DEERFIELD ROAD RECONSTRUCTION
TRAFFIC CONTROL PLAN - YEAR 1 - STAGE 1

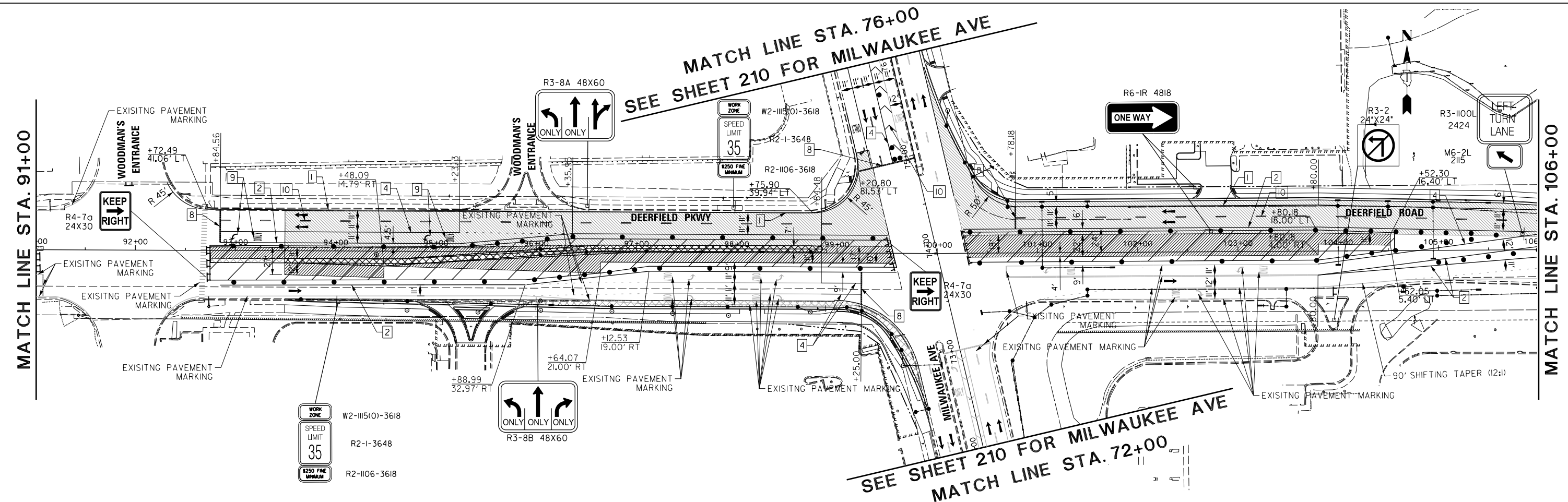
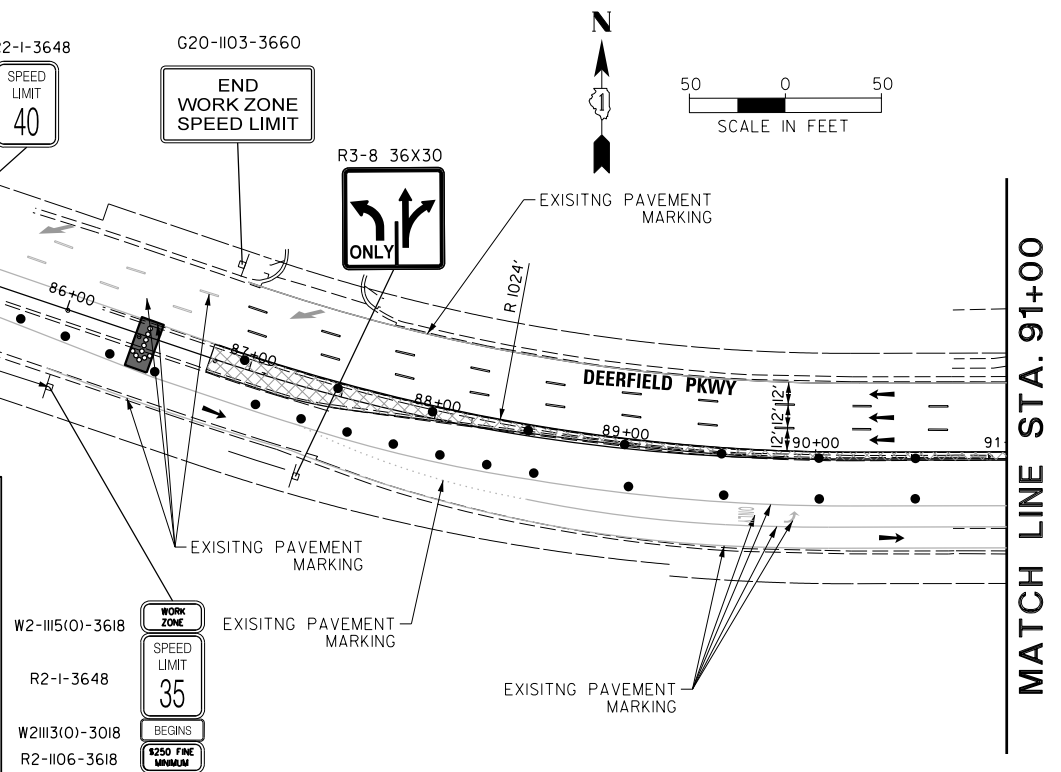
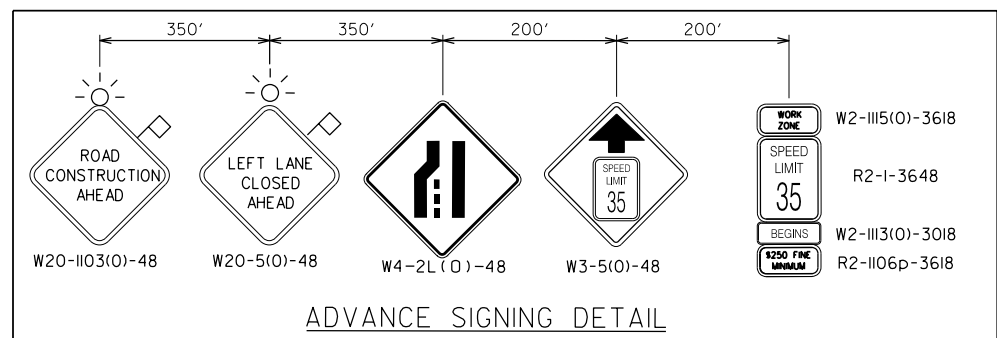
SCALE:	SHEET	OF	SHEETS	STA.	TO	STA.
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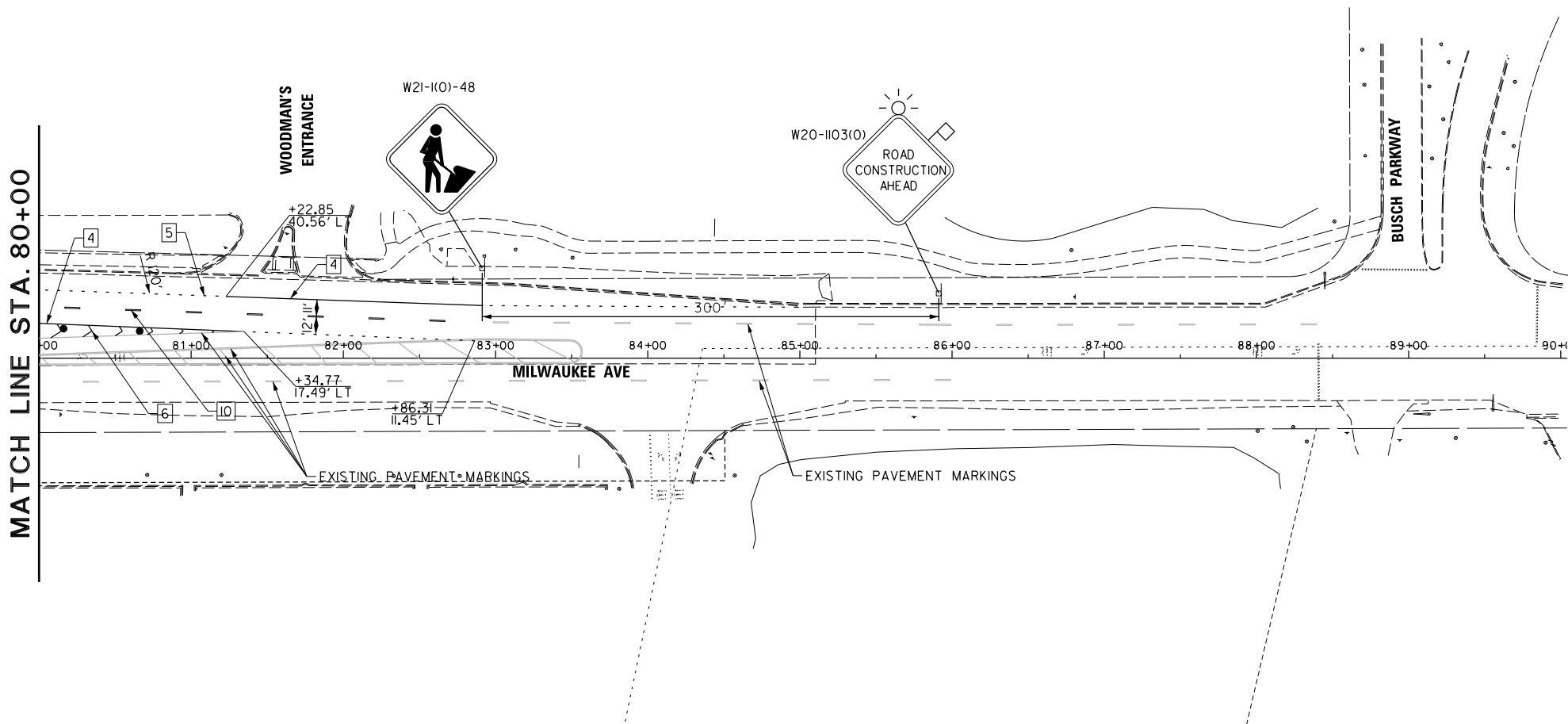
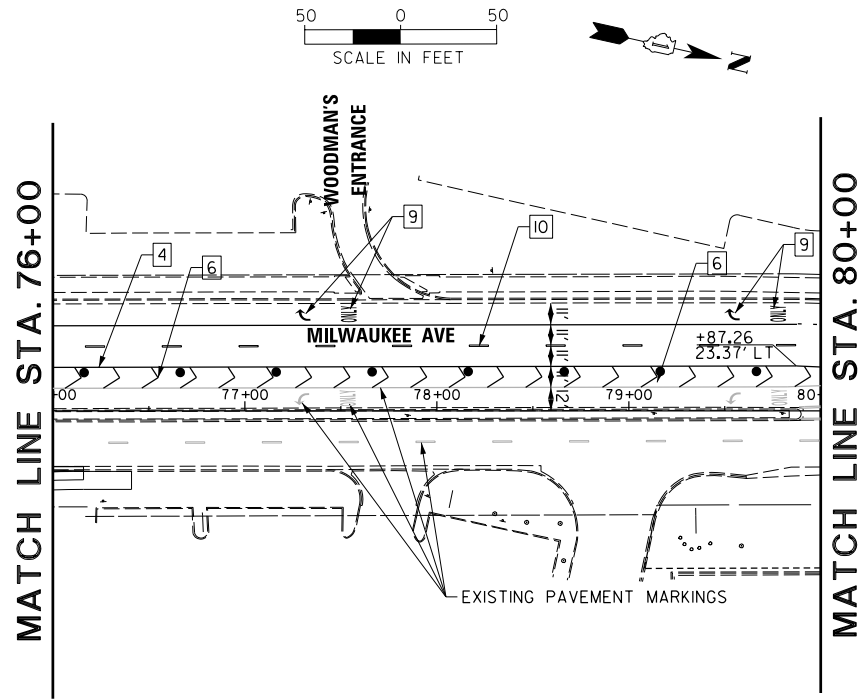
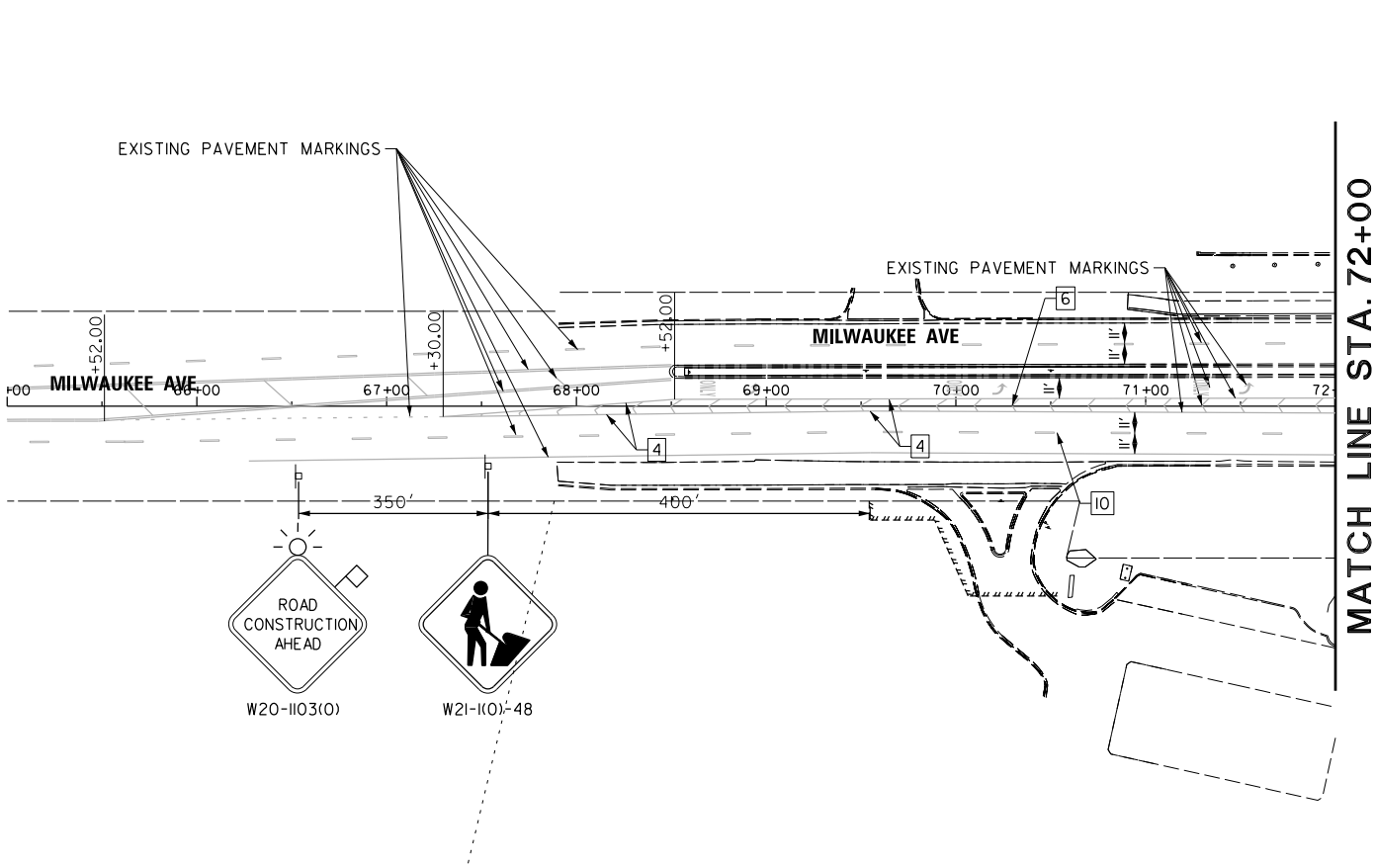
F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
I257	I5-00038-07-WR	LAKE	1090	205
CONTRACT NO. 6IK62				
ILLINOIS FED. AID PROJECT				

MOT SYMBOL LEGEND

	PAVEMENT CONSTRUCTED IN THIS STAGE	1	6" WHITE EDGE LINE
	PAVEMENT CONSTRUCTED IN PREVIOUS STAGE	2	4" YELLOW SOLID
	TEMPORARY PAVEMENT	3	4" DOUBLE YELLOW SOLID
	COMPLETED TEMPORARY PAVEMENT	4	6" WHITE SOLID
	TEMPORARY PAVEMENT (VARIABLE DEPTH)	5	6" WHITE, 2' DASH 6' SKIP
	COMPLETED TEMP. PAVEMENT (VARIABLE DEPTH)	6	12" WHITE DIAGONAL
	WORK ZONE	7	12" YELLOW DIAGONAL
	DIRECTION OF TRAFFIC	8	24" WHITE STOP BAR
	DRUM WITH STEADY BURN MONODIRECTIONAL LIGHT, 25' C-C RADI, 50' C-C TANGENTS	9	LETTERS AND SYMBOLS
	TYPE III BARRICADE W/ FLASHING LIGHTS	10	4" WHITE, 10' DASH 30' SKIP
	ARROW BOARD	11	2-4" YELLOW (SOLID LINE & 10' DASH 30' SKIP, 11' C-C)
	TEMPORARY CONCRETE BARRIER	12	12" WHITE CROSS WALK
	IMPACT ATTENUATORS, TEMP TEST LEVEL 3	13	4" WHITE EDGE LINE
		14	12" WHITE, 3' DASH 9' SKIP

NOTE:
ALL PROPOSED PAVEMENT MARKINGS
IN MOT PLAN ARE TEMPORARY





MOT SYMBOL LEGEND

PAVEMENT CONSTRUCTED IN THIS STAGE

PAVEMENT CONSTRUCTED IN PREVIOUS STAGE

TEMPORARY PAVEMENT

COMPLETED TEMPORARY PAVEMENT

TEMPORARY PAVEMENT (VARIABLE DEPTH)

COMPLETED TEMP. PAVEMENT (VARIABLE DEPTH)

WORK ZONE

DIRECTION OF TRAFFIC

DRUM WITH STEADY BURN MONODIRECTIONAL LIGHT, 25' C-C RADIUS, 50' C-C TANGENTS

TYPE III BARRICADE W/ FLASHING LIGHTS

ARROW BOARD

TEMPORARY CONCRETE BARRIER

IMPACT ATTENUATORS, TEMP TEST LEVEL 3

1

6" WHITE EDGE LINE

2

4" YELLOW SOLID

3

4" DOUBLE YELLOW SOLID

4

6" WHITE SOLID

5

6" WHITE, 2' DASH 6' SKIP

6

12" WHITE DIAGONAL

7

12" YELLOW DIAGONAL

8

24" WHITE STOP BAR

9

LETTERS AND SYMBOLS

10

4" WHITE, 10' DASH 30' SKIP

11

2-4" YELLOW (SOLID LINE & 10' DASH 30' SKIP, 11" C-C)

12

12" WHITE CROSS WALK

13

4" WHITE EDGELINE

14

12" WHITE, 3' DASH 9' SKIP

NOTE:
ALL PROPOSED PAVEMENT MARKINGS
IN MOT PLAN ARE TEMPORARY

FILE NAME =	USER NAME = omissick	DESIGNED -	REVISED -
N:\C00T\190304.0003A\CVI\MOT_YEAR.1.S	STAGE02.03.190304.0003A.SHT	DRAWN -	REVISED -
Default	PLOT SCALE = 50'	CHECKED -	REVISED -
	PLOT DATE = 7/31/2026	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

DEERFIELD ROAD RECONSTRUCTION
TRAFFIC CONTROL PLAN - YEAR 1 - STAGE 2

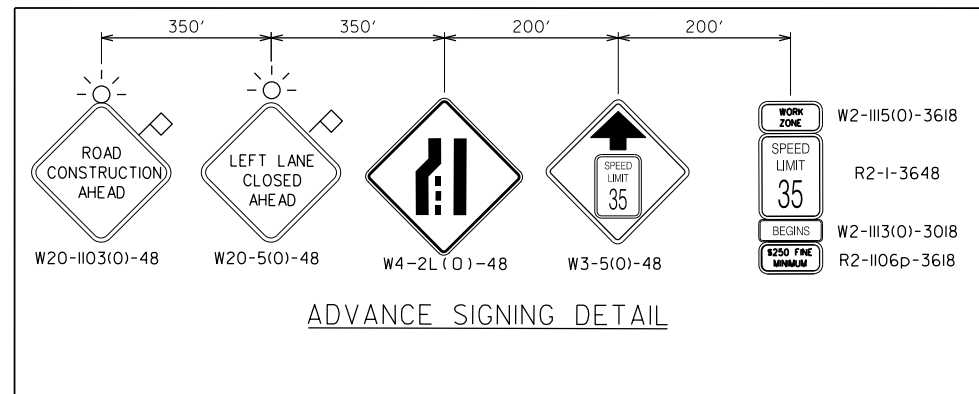
SCALE: SHEET OF SHEETS STA. TO STA.

F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
I257	I5-00038-07-WR	LAKE	1090	210
CONTRACT NO. 61K62				
ILLINOIS FED. AID PROJECT				

MOT SYMBOL LEGEND

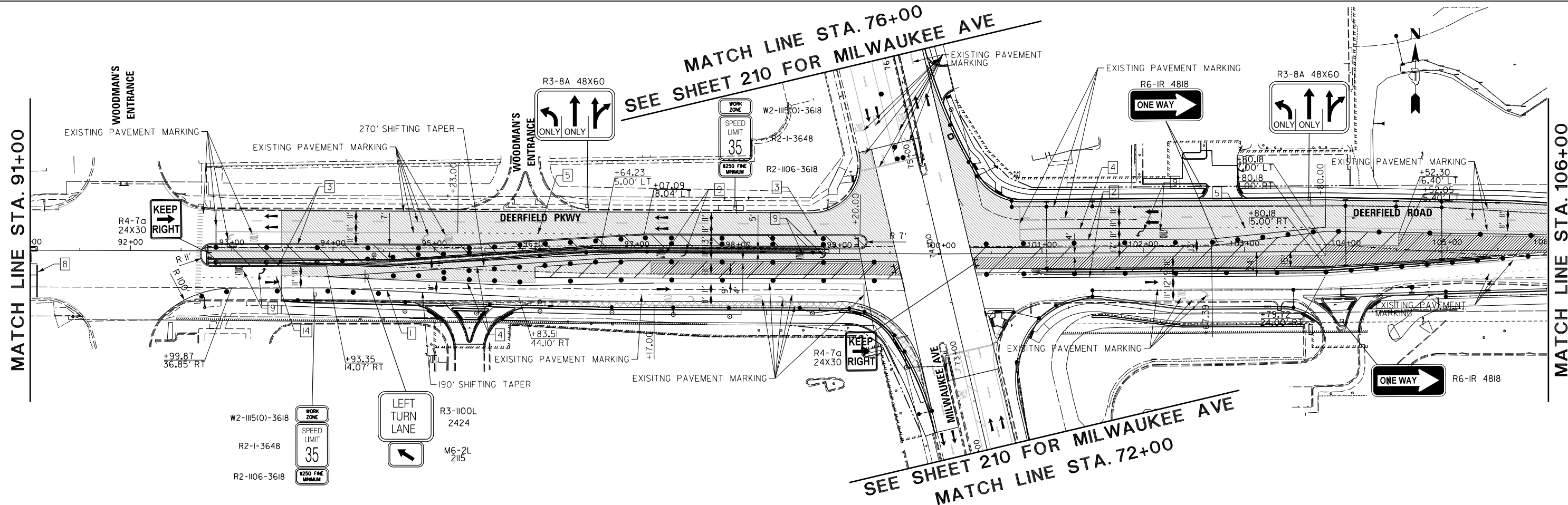
	PAVEMENT CONSTRUCTED IN THIS STAGE	1	6" WHITE EDGE LINE
	PAVEMENT CONSTRUCTED IN PREVIOUS STAGE	2	4" YELLOW SOLID
	TEMPORARY PAVEMENT	3	4" DOUBLE YELLOW SOLID
	COMPLETED TEMPORARY PAVEMENT	4	6" WHITE SOLID
	TEMPORARY PAVEMENT (VARIABLE DEPTH)	5	6" WHITE, 2' DASH 6' SKIP
	COMPLETED TEMP. PAVEMENT (VARIABLE DEPTH)	6	12" WHITE DIAGONAL
	WORK ZONE	7	12" YELLOW DIAGONAL
	DIRECTION OF TRAFFIC	8	24" WHITE STOP BAR
	DRUM WITH STEADY BURN MONODIRECTIONAL LIGHT, 25' C-C RADII, 50' C-C TANGENTS	9	LETTERS AND SYMBOLS
	TYPE III BARRICADE W/ FLASHING LIGHTS	10	4" WHITE, 10' DASH 30' SKIP
	ARROW BOARD	11	2-4" YELLOW (SOLID LINE & 10' DASH 30' SKIP, 11' C-C)
	TEMPORARY CONCRETE BARRIER	12	12" WHITE CROSS WALK
	IMPACT ATTENUATORS, TEMP TEST LEVEL 3	13	4" WHITE EDGE LINE
		14	12" WHITE, 3' DASH 9' SKIP

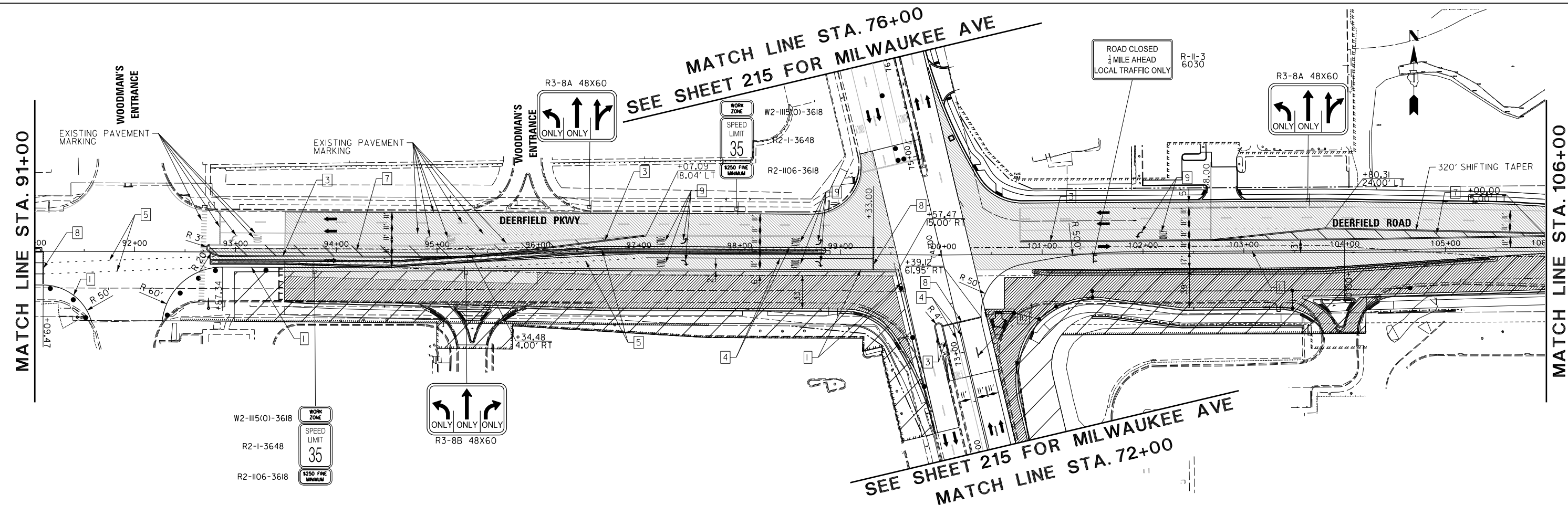
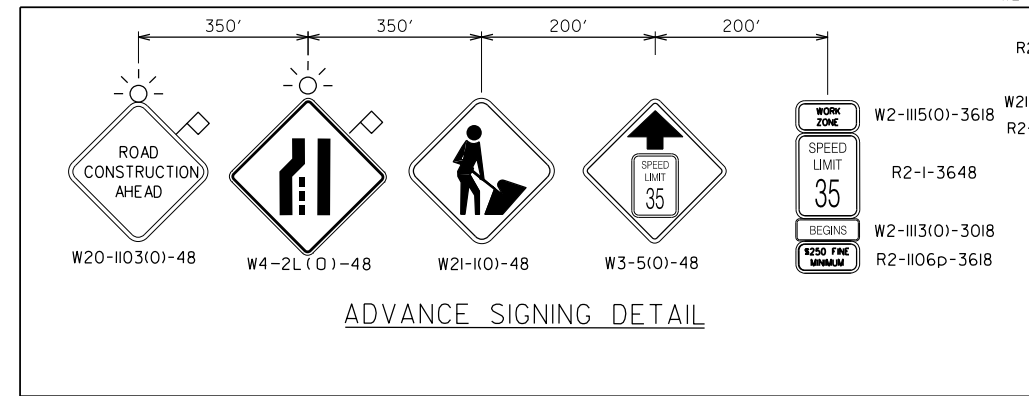
NOTE:
ALL PROPOSED PAVEMENT MARKINGS
IN MOT PLAN ARE TEMPORARY



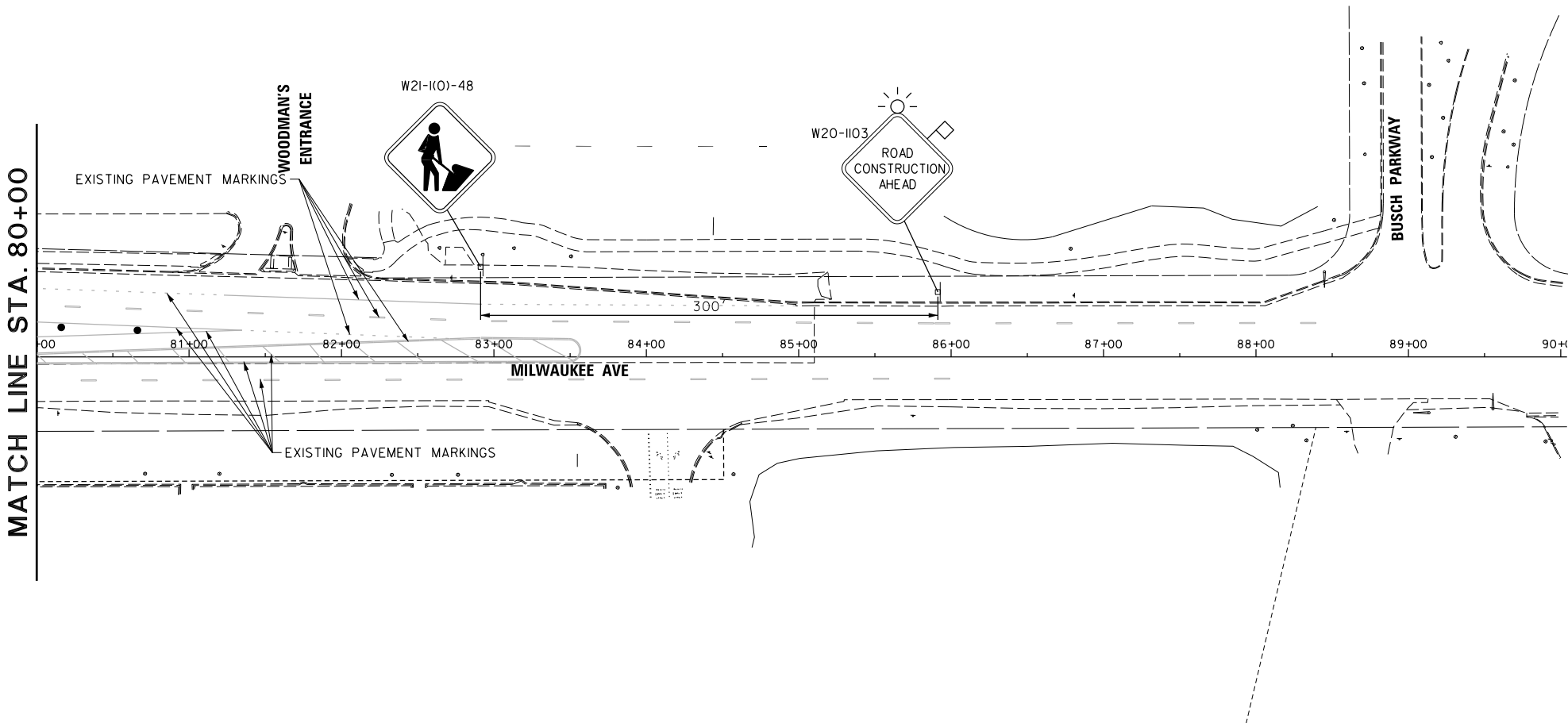
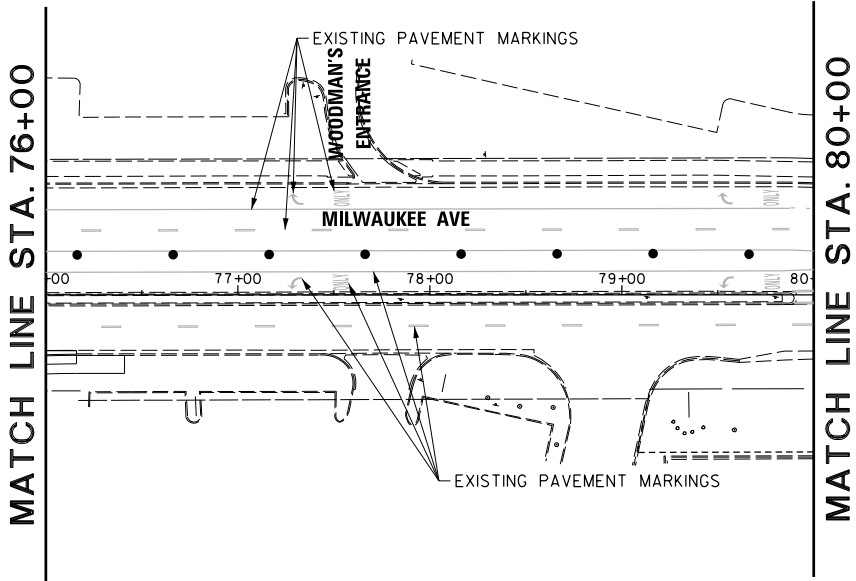
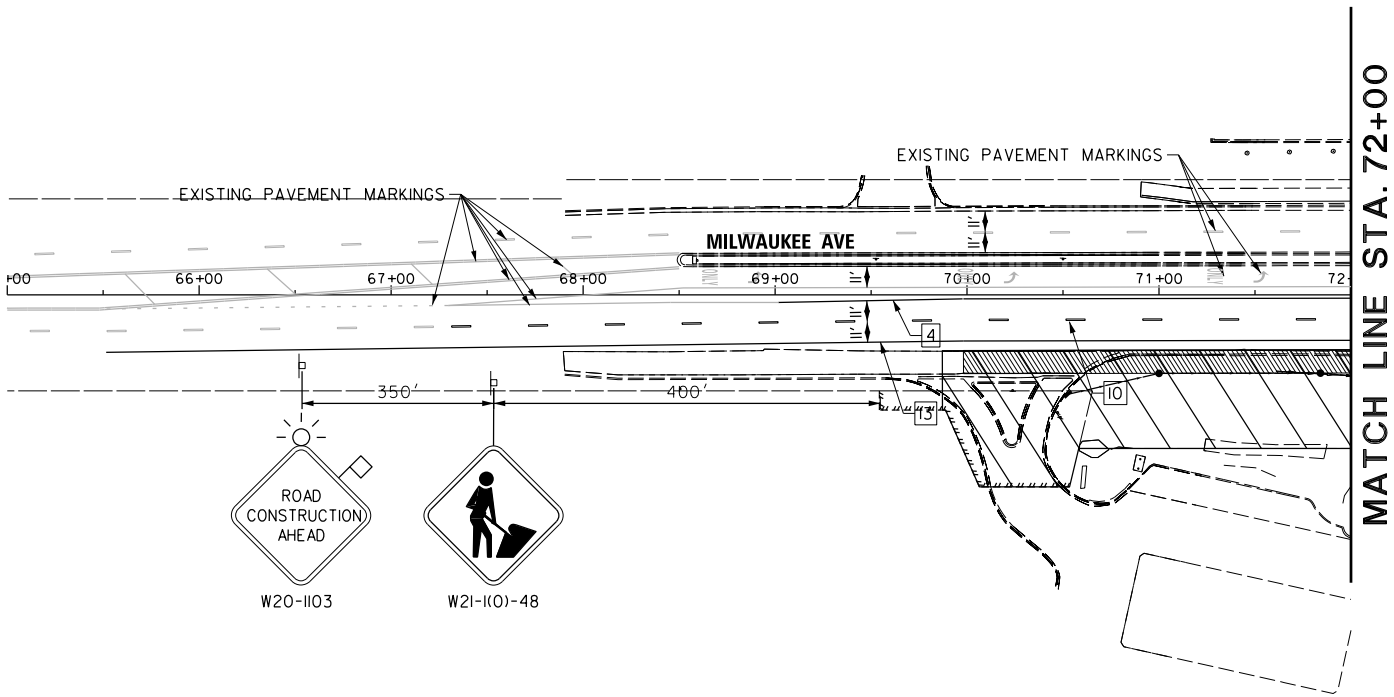
ADVANCE SIGNING DETAIL

MATCH LINE STA. 76+00
SEE SHEET 210 FOR MILWAUKEE AVE





FILE NAME =	USER NAME = amissick	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	DEERFIELD ROAD RECONSTRUCTION TRAFFIC CONTROL PLAN YEAR 1 – STAGE 4					F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
N:\LCOOT\190304.0003A\Civil\1\MOT_YEAR_1\STAGE04_01\190304.0003A.SHT		DRAWN -	REVISED -							1257	15-00038-07-WR	LAKE	1090	213
Default	PLOT SCALE = 50'	CHECKED -	REVISED -		CONTRACT NO. 61K62									
	PLOT DATE = 7/31/2026	DATE -	REVISED -		SCALE:	SHEET OF	SHEETS	STA. TO STA.	ILLINOIS FED. AID PROJECT					



MOT SYMBOL LEGEND

	PAVEMENT CONSTRUCTED IN THIS STAGE
	PAVEMENT CONSTRUCTED IN PREVIOUS STAGE
	TEMPORARY PAVEMENT
	COMPLETED TEMPORARY PAVEMENT
	TEMPORARY PAVEMENT (VARIABLE DEPTH)
	COMPLETED TEMP. PAVEMENT (VARIABLE DEPTH)
	WORK ZONE
	DIRECTION OF TRAFFIC
	DRUM WITH STEADY BURN MONODIRECTIONAL LIGHT, 25' C-C RADII, 50' C-C TANGENTS
	TYPE III BARRICADE W/ FLASHING LIGHTS
	ARROW BOARD
	TEMPORARY CONCRETE BARRIER
	IMPACT ATTENUATORS, TEMP TEST LEVEL 3

1	6" WHITE EDGE LINE
2	4" YELLOW SOLID
3	4" DOUBLE YELLOW SOLID
4	6" WHITE SOLID
5	6" WHITE, 2' DASH 6' SKIP
6	12" WHITE DIAGONAL
7	12" YELLOW DIAGONAL
8	24" WHITE STOP BAR
9	LETTERS AND SYMBOLS
10	4" WHITE, 10' DASH 30' SKIP
11	2-4" YELLOW (SOLID LINE & 10' DASH 30' SKIP, 11" C-C)
12	12" WHITE CROSS WALK
13	4" WHITE EDGELINE
14	12" WHITE, 3' DASH 9' SKIP

NOTE:
ALL PROPOSED PAVEMENT MARKINGS
IN MOT PLAN ARE TEMPORARY

FILE NAME =	USER NAME = omissick	DESIGNED -	REVISED -
N:\C00T\190304.0003A\Civil\MOT_YEAR.1.S	STAGE04.03.190304.0003A.SHT	DRAWN -	REVISED -
Default	PLOT SCALE = 50'	CHECKED -	REVISED -
	PLOT DATE = 7/31/2026	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

DEERFIELD ROAD RECONSTRUCTION
TRAFFIC CONTROL PLAN - YEAR 1 - STAGE 4

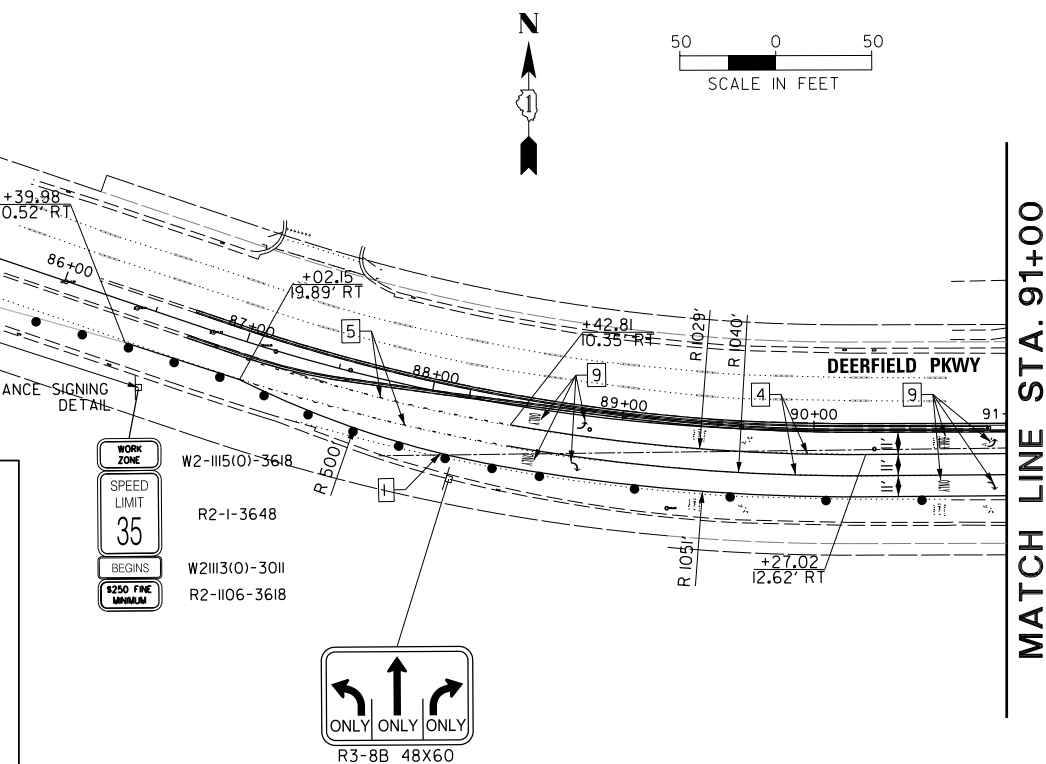
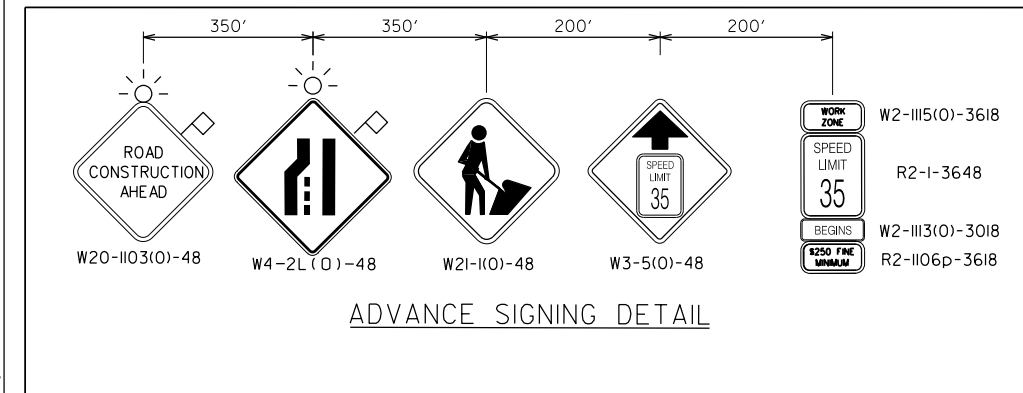
SCALE: SHEET OF SHEETS STA. TO STA.

F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
I257	I5-00038-07-WR	LAKE	1090	215
CONTRACT NO. 61K62				
ILLINOIS FED. AID PROJECT				

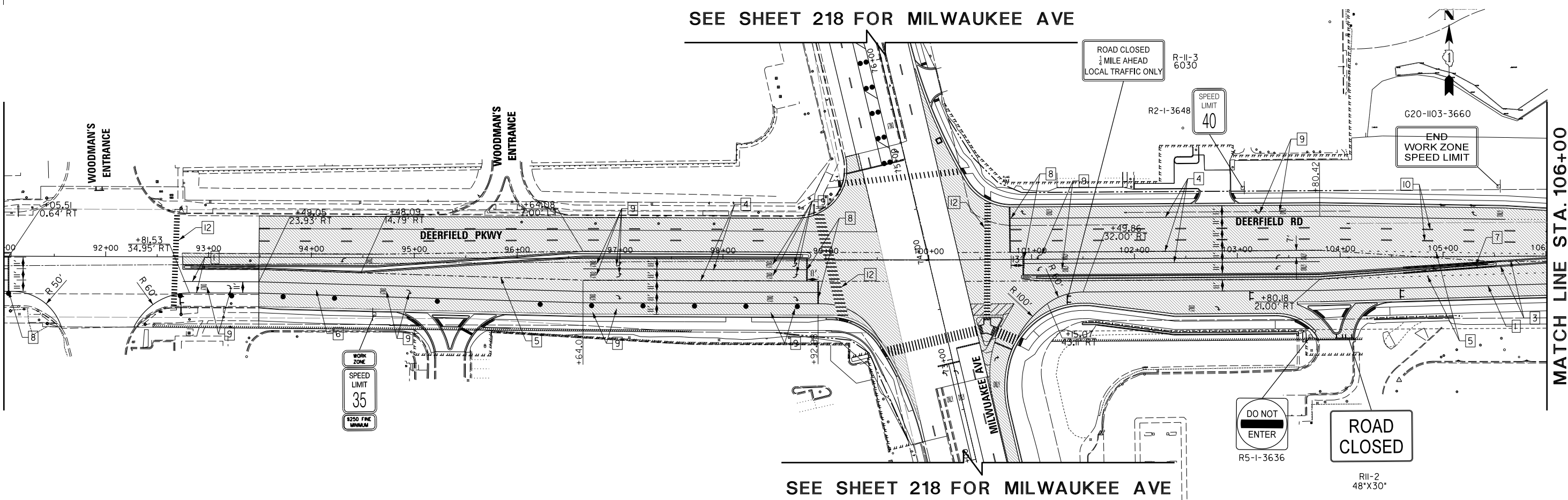
MOT SYMBOL LEGEND

- PAVEMENT CONSTRUCTED IN THIS STAGE
- PAVEMENT CONSTRUCTED IN PREVIOUS STAGE
- TEMPORARY PAVEMENT
- COMPLETED TEMPORARY PAVEMENT
- TEMPORARY PAVEMENT (VARIABLE DEPTH)
- COMPLETED TEMP. PAVEMENT (VARIABLE DEPTH)
- WORK ZONE
- DIRECTION OF TRAFFIC
- DRUM WITH STEADY BURN MONODIRECTIONAL LIGHT, 25' C-C RADII, 50' C-C TANGENTS
- TYPE III BARRICADE W/ FLASHING LIGHTS
- ARROW BOARD
- TEMPORARY CONCRETE BARRIER
- IMPACT ATTENUATORS, TEMP TEST LEVEL 3

- 6" WHITE EDGE LINE
 - 4" YELLOW SOLID
 - 4" DOUBLE YELLOW SOLID
 - 6" WHITE SOLID
 - 6" WHITE, 2' DASH 6' SKIP
 - 12" WHITE DIAGONAL
 - 12" YELLOW DIAGONAL
 - 24" WHITE STOP BAR
 - LETTERS AND SYMBOLS
 - 4" WHITE, 10' DASH 30' SKIP
 - 2-4" YELLOW (SOLID LINE & 10' DASH 30' SKIP, 11" C-C)
 - 12" WHITE CROSS WALK
 - 4" WHITE EDGELINE
 - 12" WHITE, 3' DASH 9' SKIP
- NOTE:
ALL PROPOSED PAVEMENT MARKINGS IN MOT PLAN ARE TEMPORARY



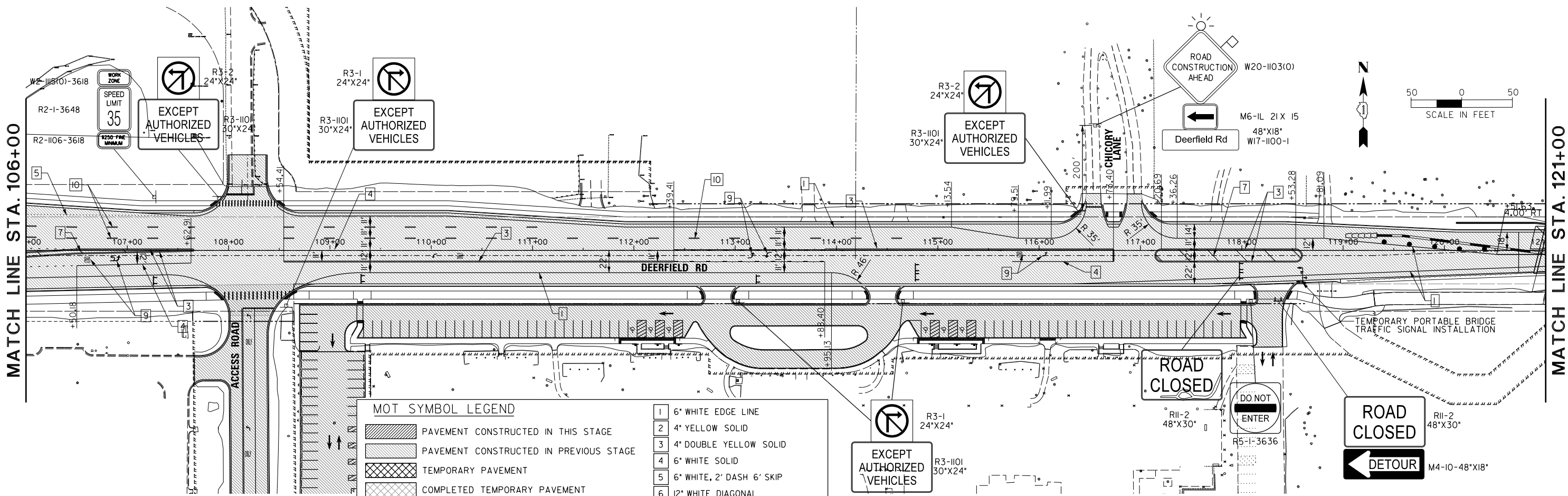
MATCH LINE STA. 91+00



FILE NAME =	USER NAME = omissick	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	DEERFIELD ROAD RECONSTRUCTION TRAFFIC CONTROL PLAN - BRIDGE CONSTRUCTION	F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
N:\C00T\190304.0003A\Civil\MOT_BRIDGE02	01.190304.0003A.SHT	DRAWN -	REVISED -			I257	I5-00038-07-WR	LAKE	1090	216
Default	PLOT SCALE = 50'	CHECKED -	REVISED -			CONTRACT NO. 6IK62				
	PLOT DATE = 7/31/2026	DATE -	REVISED -			ILLINOIS FED. AID PROJECT				

MATCH LINE STA. 106+00

MATCH LINE STA. 121+00



MOT SYMBOL LEGEND

1	6" WHITE EDGE LINE
2	4" YELLOW SOLID
3	4" DOUBLE YELLOW SOLID
4	6" WHITE SOLID
5	6" WHITE, 2' DASH 6' SKIP
6	12" WHITE DIAGONAL
7	12" YELLOW DIAGONAL
8	24" WHITE STOP BAR
9	LETTERS AND SYMBOLS
10	4" WHITE, 10' DASH 30' SKIP
11	2-4" YELLOW (SOLID LINE & 10' DASH 30' SKIP, 11' C-C)
12	12" WHITE CROSS WALK
13	4" WHITE EDGELINE
14	12" WHITE, 3' DASH 9' SKIP

NOTE: ALL PROPOSED PAVEMENT MARKINGS IN MOT PLAN ARE TEMPORARY

PAVEMENT CONSTRUCTED IN THIS STAGE

PAVEMENT CONSTRUCTED IN PREVIOUS STAGE

TEMPORARY PAVEMENT

COMPLETED TEMPORARY PAVEMENT

TEMPORARY PAVEMENT (VARIABLE DEPTH)

COMPLETED TEMP. PAVEMENT (VARIABLE DEPTH)

WORK ZONE

DIRECTION OF TRAFFIC

DRUM WITH STEADY BURN MONODIRECTIONAL LIGHT, 25' C-C RADII, 50' C-C TANGENTS

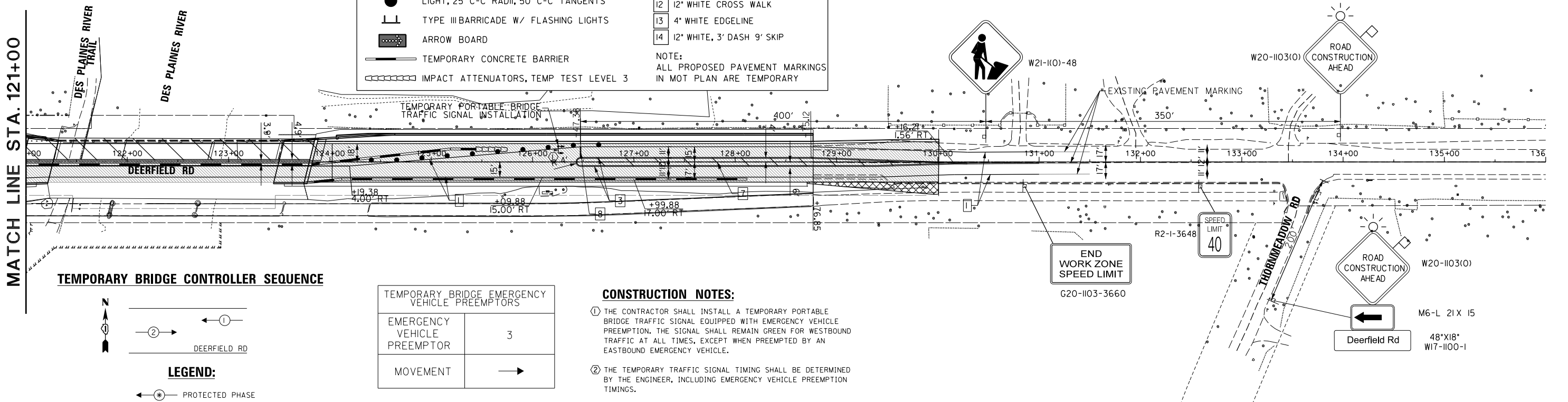
TYPE III BARRICADE W/ FLASHING LIGHTS

ARROW BOARD

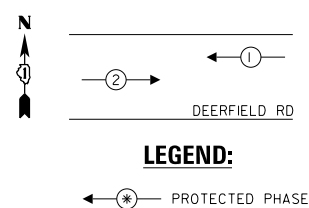
TEMPORARY CONCRETE BARRIER

IMPACT ATTENUATORS, TEMP TEST LEVEL 3

MATCH LINE STA. 121+00



TEMPORARY BRIDGE CONTROLLER SEQUENCE



TEMPORARY BRIDGE EMERGENCY VEHICLE PREEMPTORS	
EMERGENCY VEHICLE PREEMPTOR	3
MOVEMENT	→

- CONSTRUCTION NOTES:**
- THE CONTRACTOR SHALL INSTALL A TEMPORARY PORTABLE BRIDGE TRAFFIC SIGNAL EQUIPPED WITH EMERGENCY VEHICLE PREEMPTION. THE SIGNAL SHALL REMAIN GREEN FOR WESTBOUND TRAFFIC AT ALL TIMES, EXCEPT WHEN PREEMPTED BY AN EASTBOUND EMERGENCY VEHICLE.
 - THE TEMPORARY TRAFFIC SIGNAL TIMING SHALL BE DETERMINED BY THE ENGINEER, INCLUDING EMERGENCY VEHICLE PREEMPTION TIMINGS.

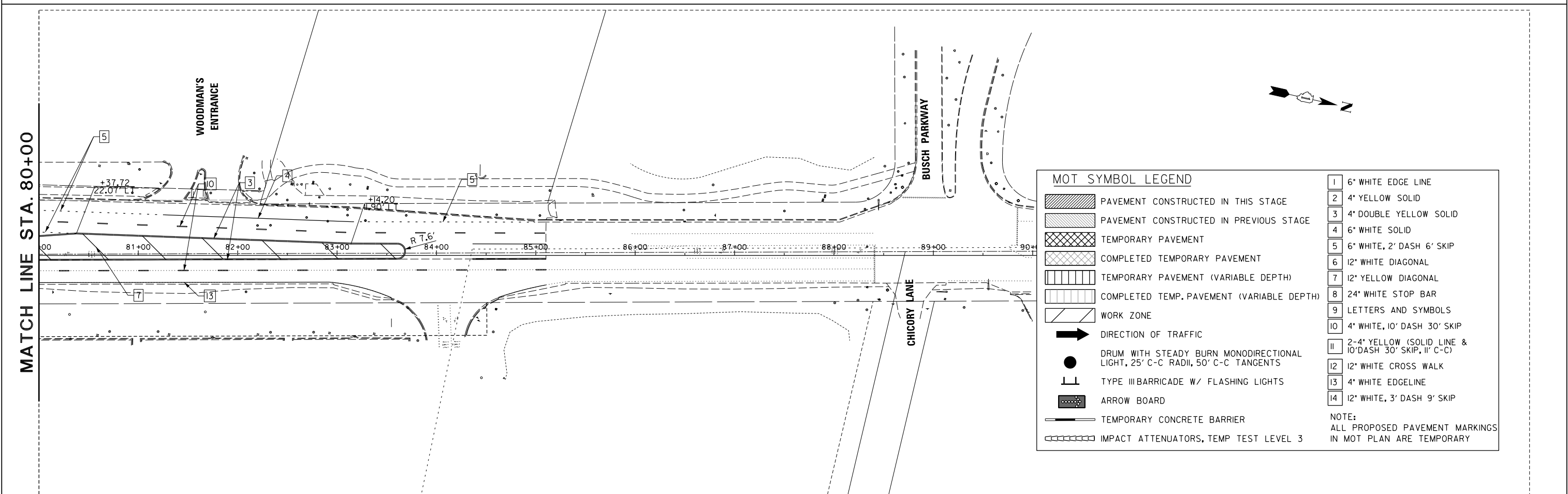
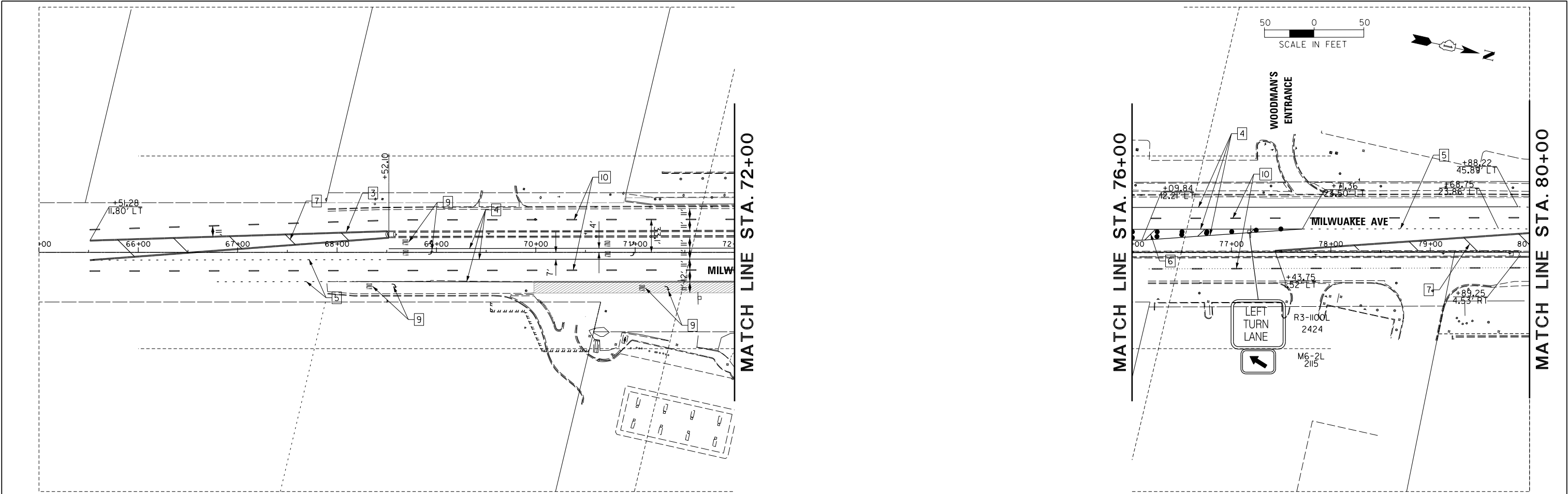
STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

DEERFIELD ROAD RECONSTRUCTION
TRAFFIC CONTROL PLAN - BRIDGE CONSTRUCTION

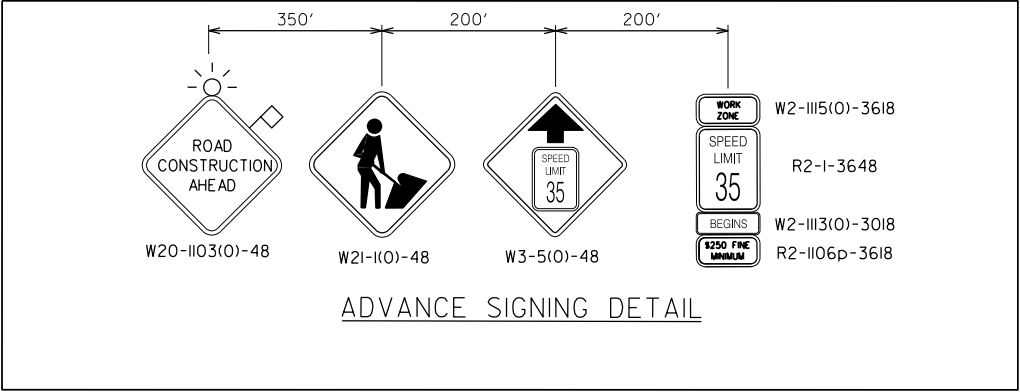
SCALE: SHEET OF SHEETS STA. TO STA.

F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
I257	I5-00038-07-WR	LAKE	1090	217
CONTRACT NO. 6IK62				
ILLINOIS FED. AID PROJECT				

FILE NAME =	USER NAME = omissick	DESIGNED -	REVISED -
N:\C00T\190304.0003A\Civil\1\BRI002.02.190304.0003A.SHT		DRAWN -	REVISED -
PLOT SCALE = 50'		CHECKED -	REVISED -
PLOT DATE = 7/31/2026		DATE -	REVISED -



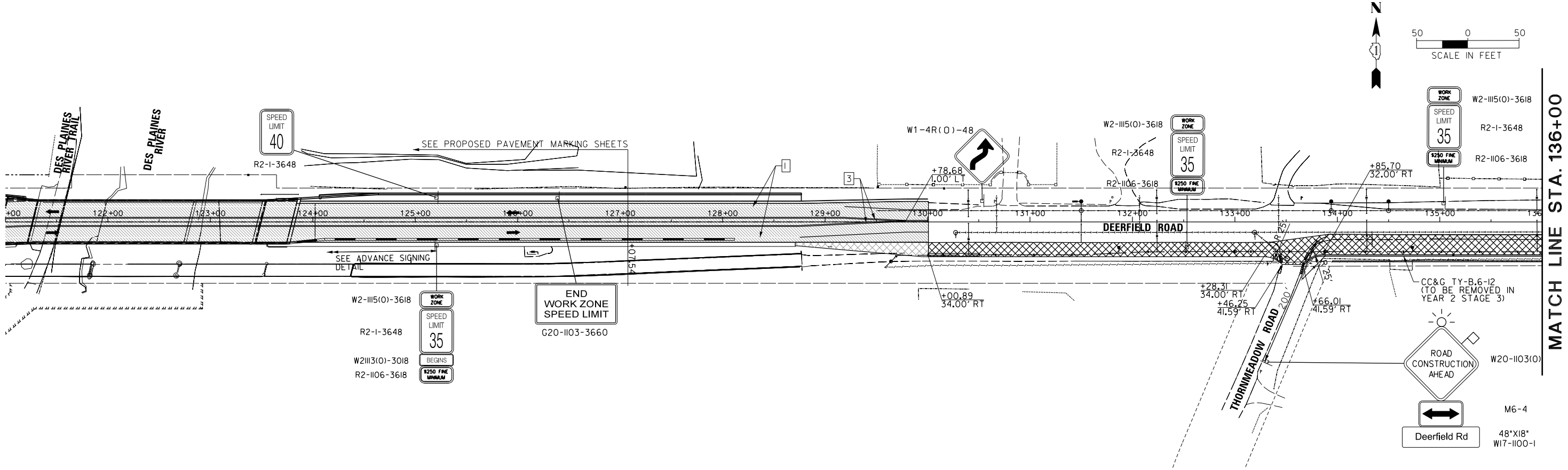
MOT SYMBOL LEGEND	
	PAVEMENT CONSTRUCTED IN THIS STAGE
	PAVEMENT CONSTRUCTED IN PREVIOUS STAGE
	TEMPORARY PAVEMENT
	COMPLETED TEMPORARY PAVEMENT
	TEMPORARY PAVEMENT (VARIABLE DEPTH)
	COMPLETED TEMP. PAVEMENT (VARIABLE DEPTH)
	WORK ZONE
	DIRECTION OF TRAFFIC
	DRUM WITH STEADY BURN MONODIRECTIONAL LIGHT, 25' C-C RADII, 50' C-C TANGENTS
	TYPE III BARRICADE W/ FLASHING LIGHTS
	ARROW BOARD
	TEMPORARY CONCRETE BARRIER
	IMPACT ATTENUATORS, TEMP TEST LEVEL 3
	6" WHITE EDGE LINE
	4" YELLOW SOLID
	4" DOUBLE YELLOW SOLID
	6" WHITE SOLID
	6" WHITE, 2' DASH 6' SKIP
	12" WHITE DIAGONAL
	12" YELLOW DIAGONAL
	24" WHITE STOP BAR
	LETTERS AND SYMBOLS
	4" WHITE, 10' DASH 30' SKIP
	2-4" YELLOW (SOLID LINE & 10' DASH 30' SKIP, 11' C-C)
	12" WHITE CROSS WALK
	4" WHITE EDGELINE
	12" WHITE, 3' DASH 9' SKIP
NOTE: ALL PROPOSED PAVEMENT MARKINGS IN MOT PLAN ARE TEMPORARY	



MOT SYMBOL LEGEND

	PAVEMENT CONSTRUCTED IN THIS STAGE	1	5" WHITE SOLID
	PAVEMENT CONSTRUCTED IN PREVIOUS STAGE	2	4" YELLOW SOLID
	TEMPORARY PAVEMENT	3	4" DOUBLE YELLOW SOLID
	WORK ZONE	4	6" WHITE SOLID
	DIRECTION OF TRAFFIC	5	6" WHITE, 2' DASH 6' SKIP
	DRUM WITH STEADY BURN MONODIRECTIONAL LIGHT, 25' C-C RADII, 50' C-C TANGENTS	6	12" WHITE DIAGONAL
	TYPE III BARRICADE W/ FLASHING LIGHTS	7	12" YELLOW DIAGONAL
	ARROW BOARD	8	24" WHITE STOP BAR
	TEMPORARY CONCRETE BARRIER	9	LETTERS AND SYMBOLS
	IMPACT ATTENUATORS, TEMP TEST LEVEL 3	10	4" WHITE, 10' DASH 30' SKIP
		11	2-4" YELLOW (SOLID LINE & 10' DASH 30' SKIP, 11" C-C)
		12	12" WHITE CROSS WALK

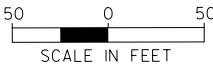
NOTE:
ALL PROPOSED PAVEMENT MARKINGS IN MOT PLAN ARE TEMPORARY



FILE NAME - N:\C00T\190304.0003A\Civil\MOT_YEAR.2.PRESTAGE.01.190304.0003A.SHT	USER NAME - omissick	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	DEERFIELD ROAD RECONSTRUCTION TRAFFIC CONTROL PLAN - YEAR 2 - PRE-STAGE	F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
		DRAWN -	REVISED -			I257	I5-00038-07-WR	LAKE	1090	219
Default	PLOT SCALE = 50'	CHECKED -	REVISED -			CONTRACT NO. 61K62				
		DATE -	REVISED -			ILLINOIS FED. AID PROJECT				

MATCH LINE STA. 196+00

MATCH LINE STA. 422+00
SEE SHEET 224 FOR RIVERWOODS RD



MATCH LINE STA. 211+00

MATCH LINE STA. 211+00

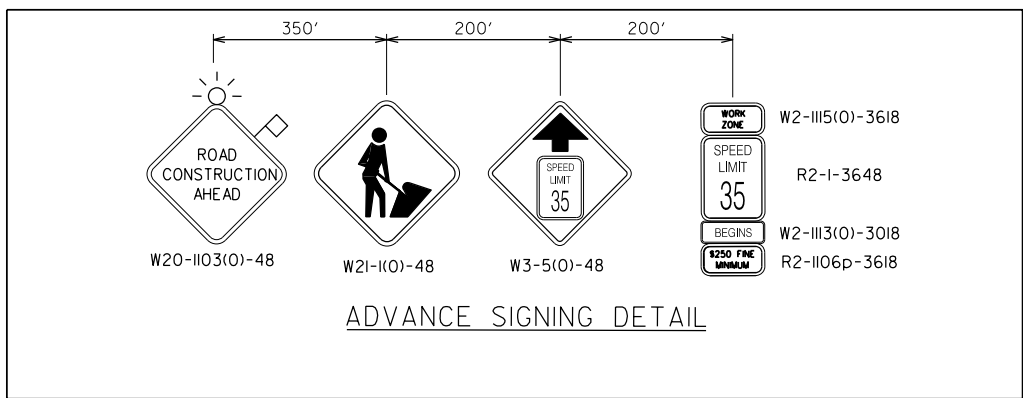
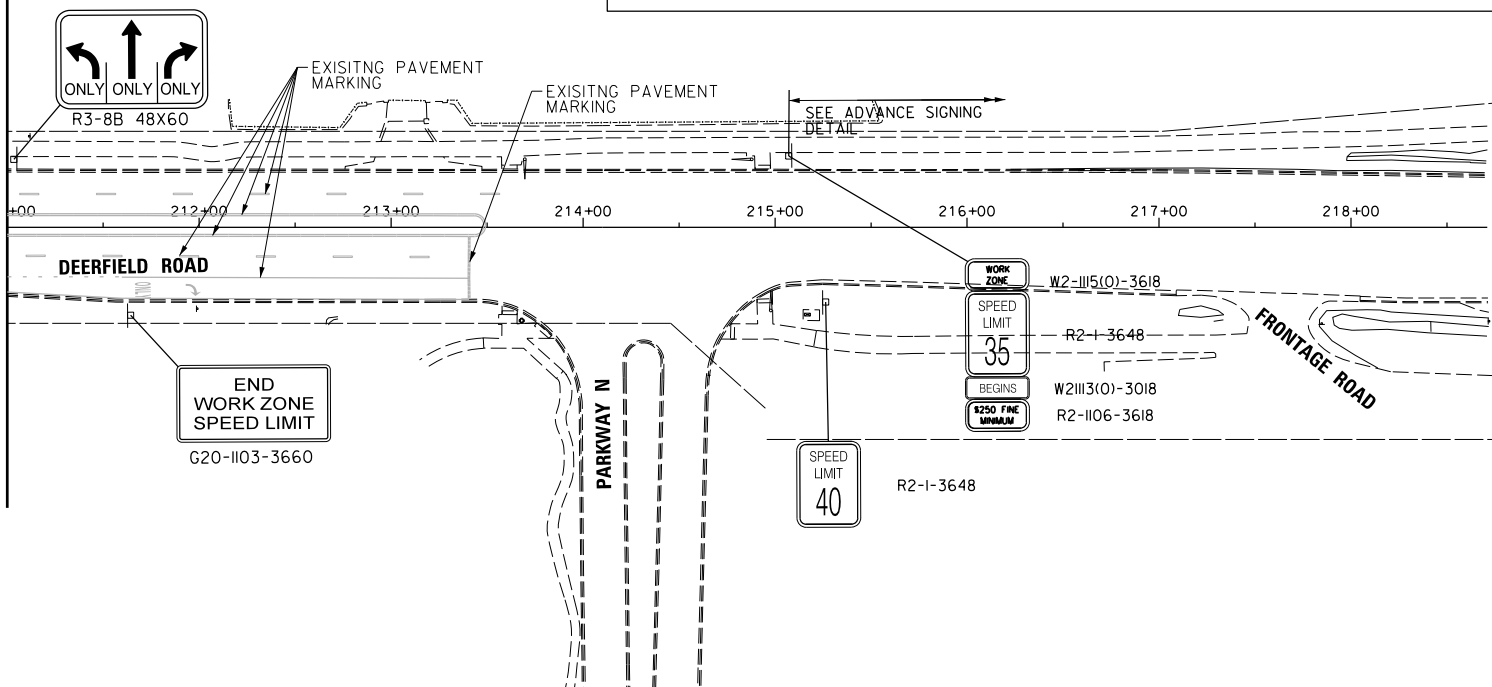


MOT SYMBOL LEGEND

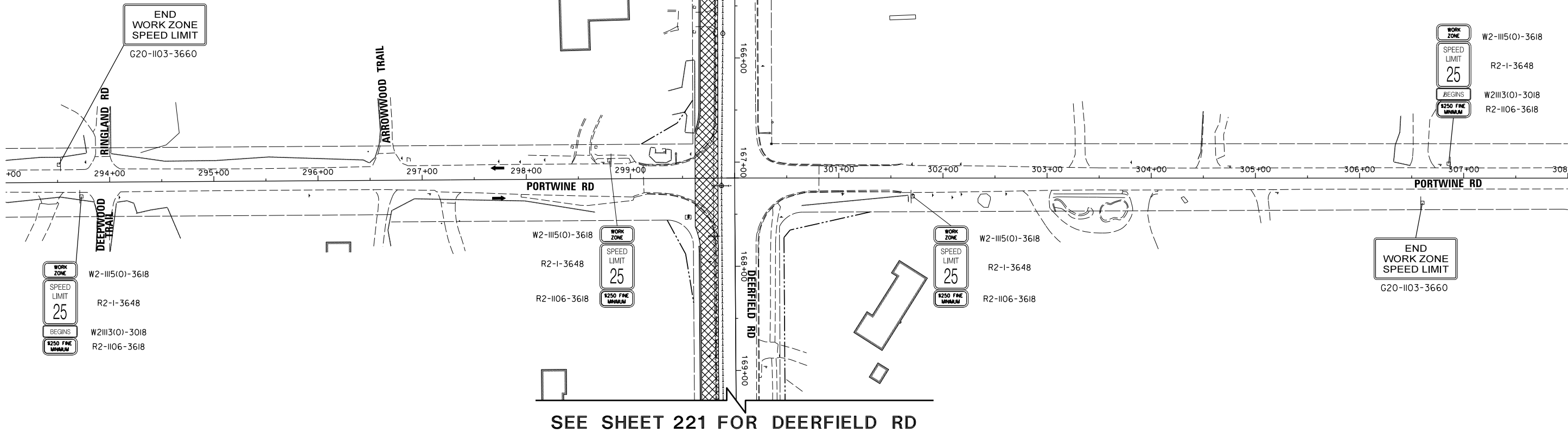
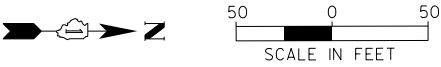
	1 6" WHITE EDGE LINE
	2 4" YELLOW SOLID
	3 4" DOUBLE YELLOW SOLID
	4 6" WHITE SOLID
	5 6" WHITE, 2' DASH 6' SKIP
	6 12" WHITE DIAGONAL
	7 12" YELLOW DIAGONAL
	8 24" WHITE STOP BAR
	9 LETTERS AND SYMBOLS
	10 4" WHITE, 10' DASH 30' SKIP
	11 2-4" YELLOW (SOLID LINE & 10' DASH 30' SKIP, 11" C-C)
	12 12" WHITE CROSS WALK
	13 4" WHITE EDGELINE
	14 12" WHITE, 3' DASH 9' SKIP

NOTE:
ALL PROPOSED PAVEMENT MARKINGS
IN MOT PLAN ARE TEMPORARY

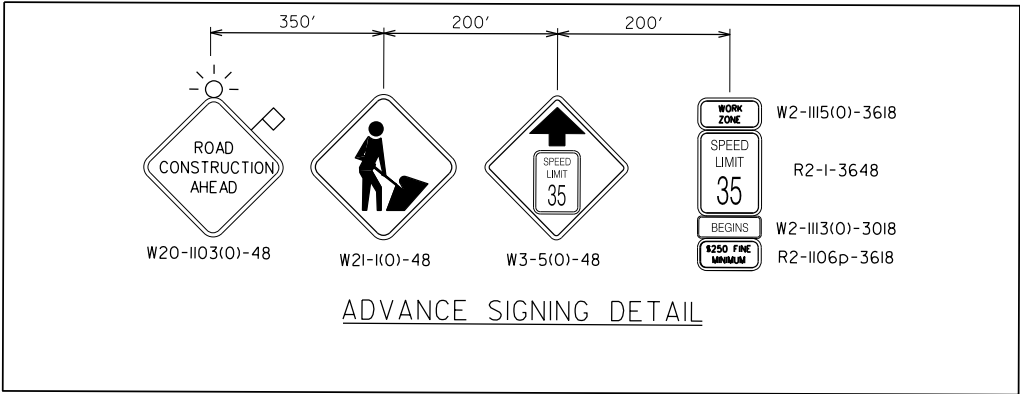
SEE SHEET 224 FOR SAUNDERS RD
MATCH LINE STA. 419+00



SEE SHEET 220 FOR DEERFIELD RD



SEE SHEET 221 FOR DEERFIELD RD



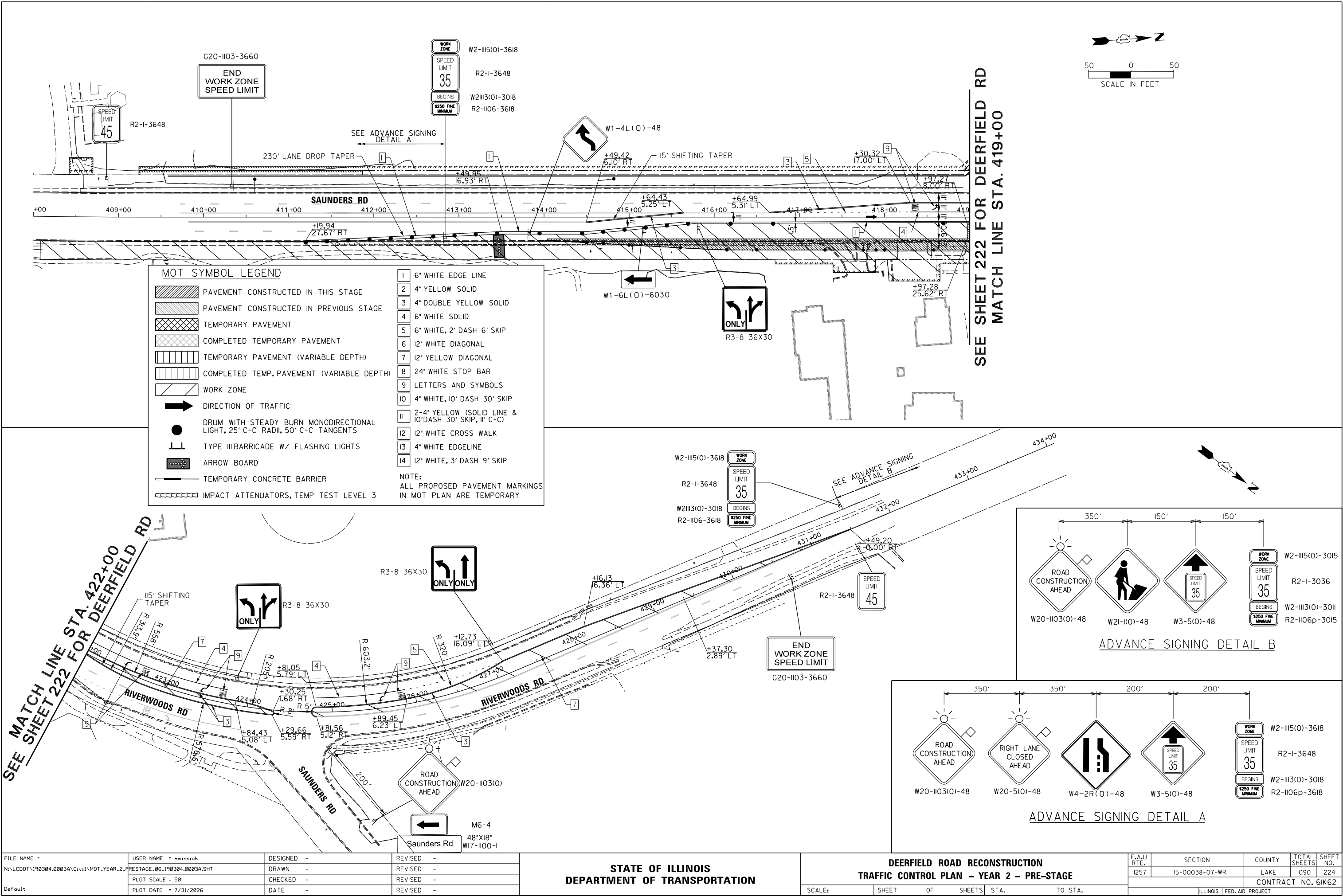
ADVANCE SIGNING DETAIL

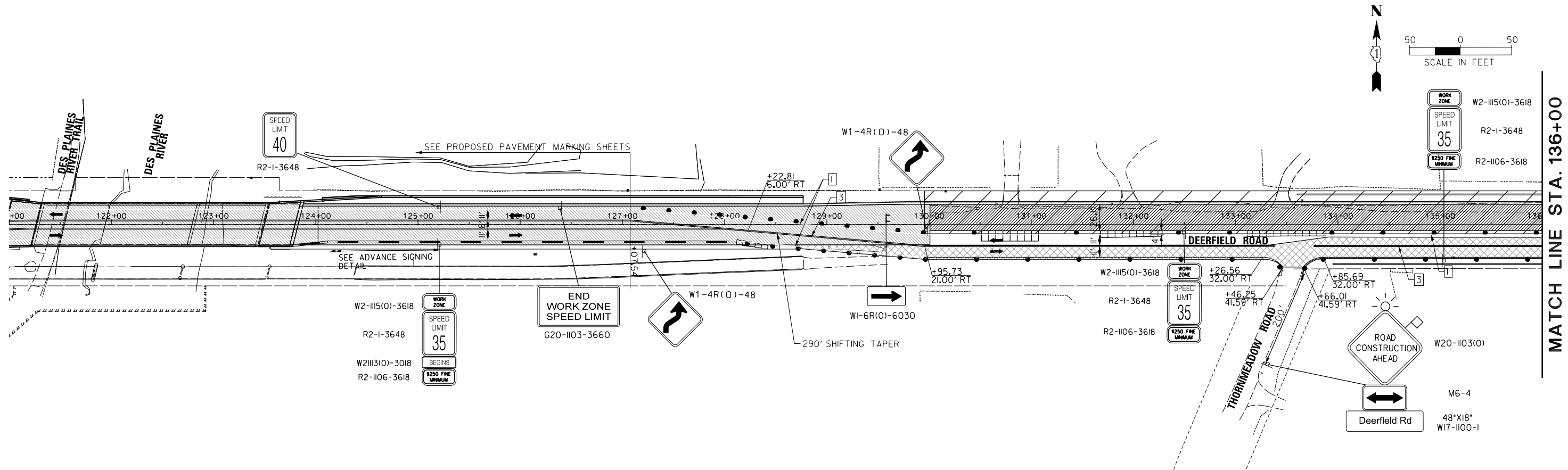
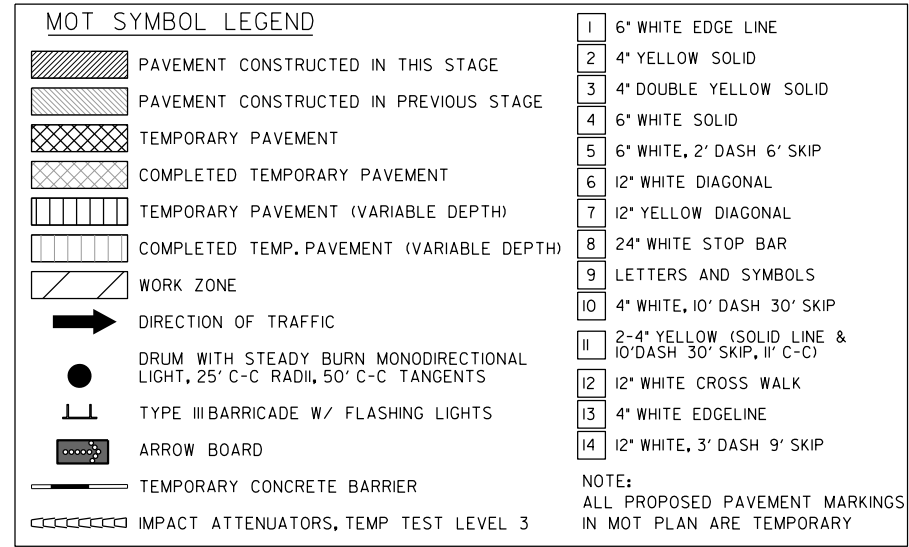
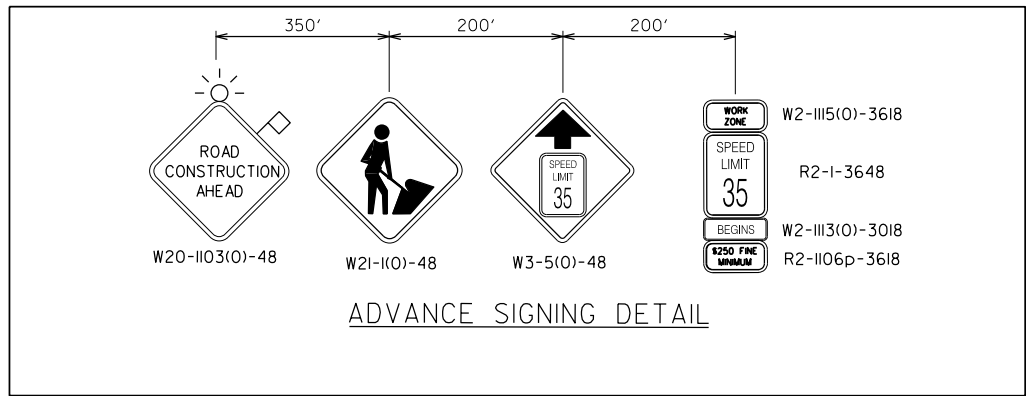
MOT SYMBOL LEGEND

- PAVEMENT CONSTRUCTED IN THIS STAGE
- PAVEMENT CONSTRUCTED IN PREVIOUS STAGE
- TEMPORARY PAVEMENT
- COMPLETED TEMPORARY PAVEMENT
- TEMPORARY PAVEMENT (VARIABLE DEPTH)
- COMPLETED TEMP. PAVEMENT (VARIABLE DEPTH)
- WORK ZONE
- DIRECTION OF TRAFFIC
- DRUM WITH STEADY BURN MONODIRECTIONAL LIGHT, 25' C-C RADII, 50' C-C TANGENTS
- TYPE III BARRICADE W/ FLASHING LIGHTS
- ARROW BOARD
- TEMPORARY CONCRETE BARRIER
- IMPACT ATTENUATORS, TEMP TEST LEVEL 3

- 6" WHITE EDGE LINE
- 4" YELLOW SOLID
- 4" DOUBLE YELLOW SOLID
- 6" WHITE SOLID
- 6" WHITE, 2' DASH 6' SKIP
- 12" WHITE DIAGONAL
- 12" YELLOW DIAGONAL
- 24" WHITE STOP BAR
- LETTERS AND SYMBOLS
- 4" WHITE, 10' DASH 30' SKIP
- 2-4" YELLOW (SOLID LINE & 10' DASH 30' SKIP, 11' C-C)
- 12" WHITE CROSS WALK
- 4" WHITE EDGELINE
- 12" WHITE, 3' DASH 9' SKIP

NOTE:
ALL PROPOSED PAVEMENT MARKINGS
IN MOT PLAN ARE TEMPORARY

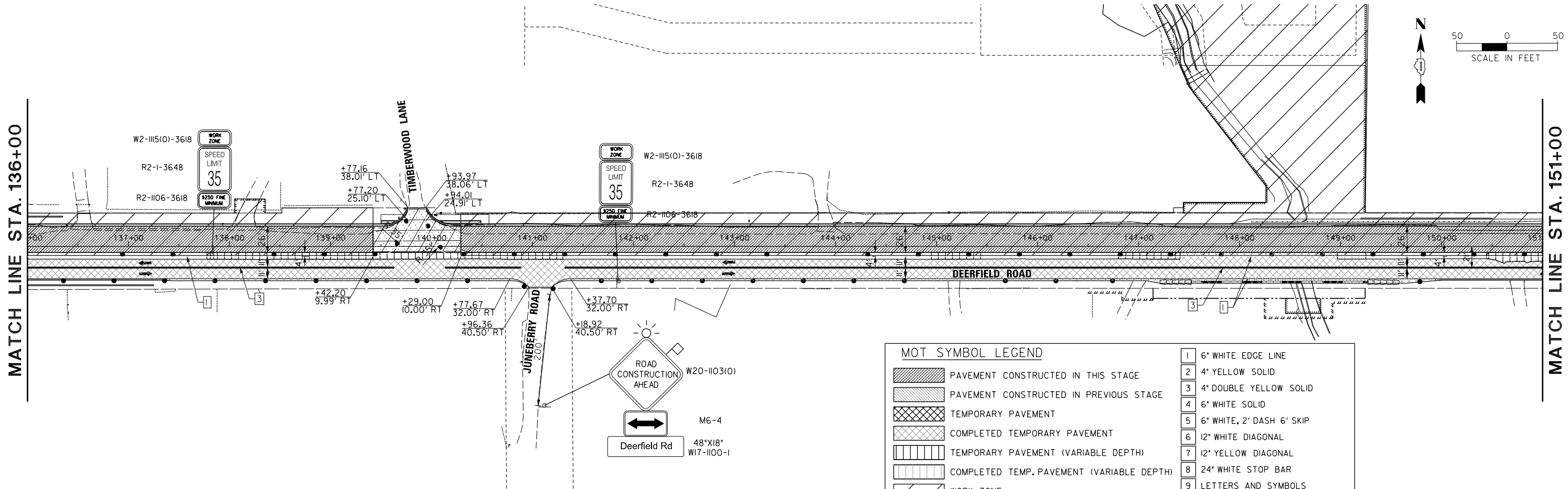




FILE NAME =	USER NAME = omissick	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	DEERFIELD ROAD RECONSTRUCTION TRAFFIC CONTROL PLAN - YEAR 2 - STAGE 1	F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
N:\C00T\190304.0003A\Civil\MOT_YEAR.2.S	TAGE01.01.190304.0003A.SHT	DRAWN -	REVISED -			I257	I5-00038-07-WR	LAKE	1090	225
Default	PLOT SCALE = 50'	CHECKED -	REVISED -			CONTRACT NO. 6IK62				
	PLOT DATE = 7/31/2026	DATE -	REVISED -			ILLINOIS FED. AID PROJECT				

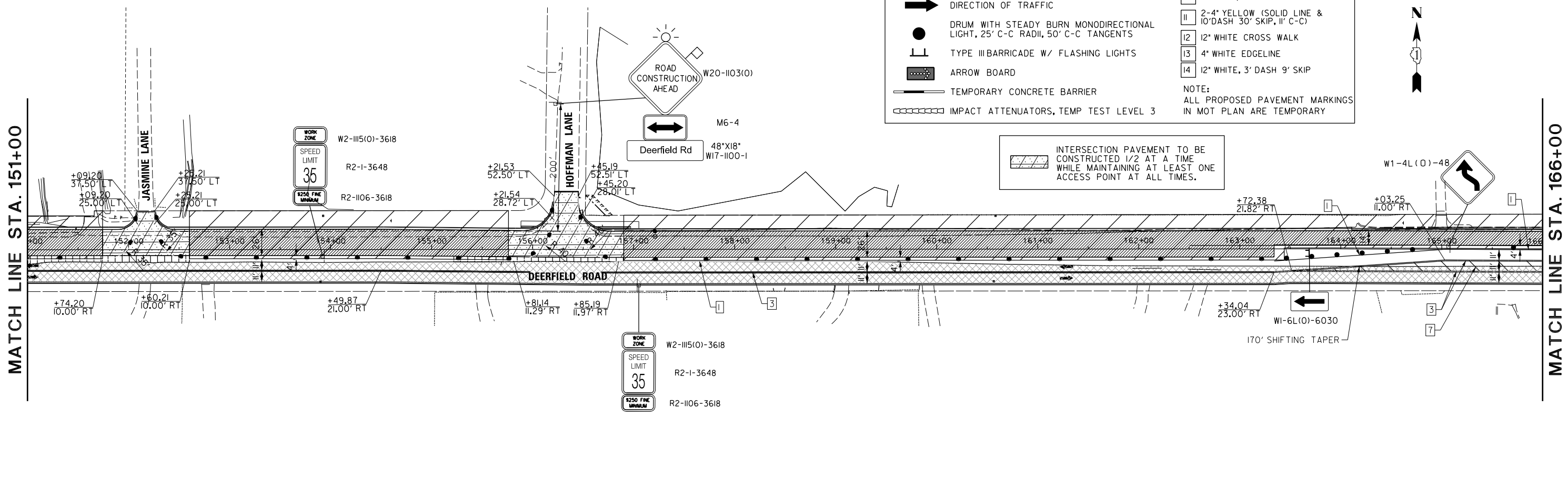
MATCH LINE STA. 136+00

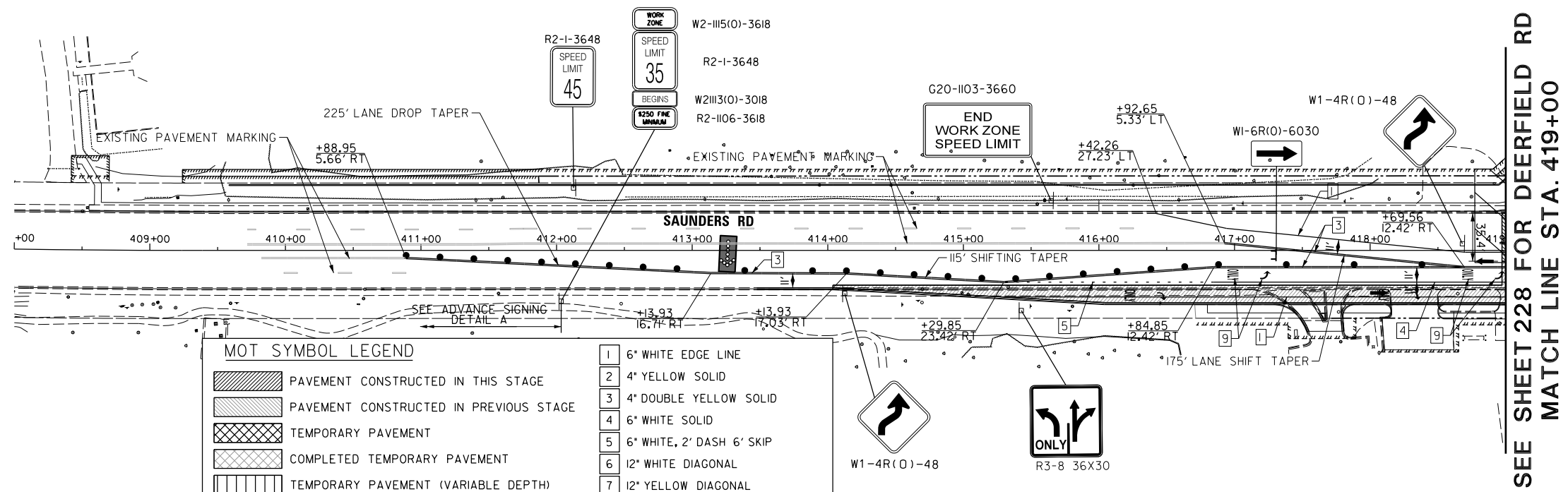
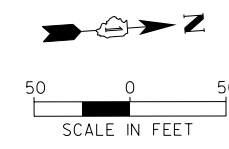
MATCH LINE STA. 151+00



MATCH LINE STA. 151+00

MATCH LINE STA. 166+00



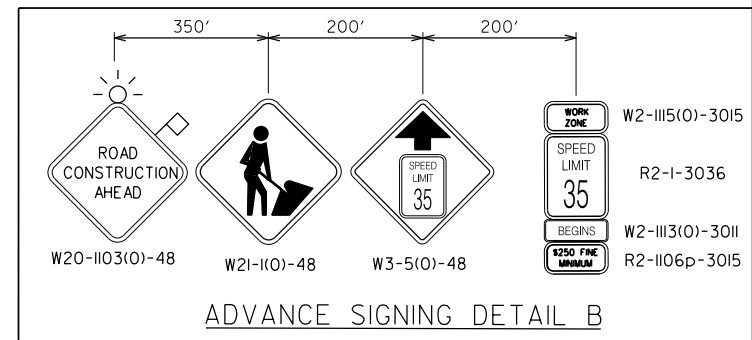


SEE SHEET 228 FOR DEERFIELD RD
MATCH LINE STA. 419+00

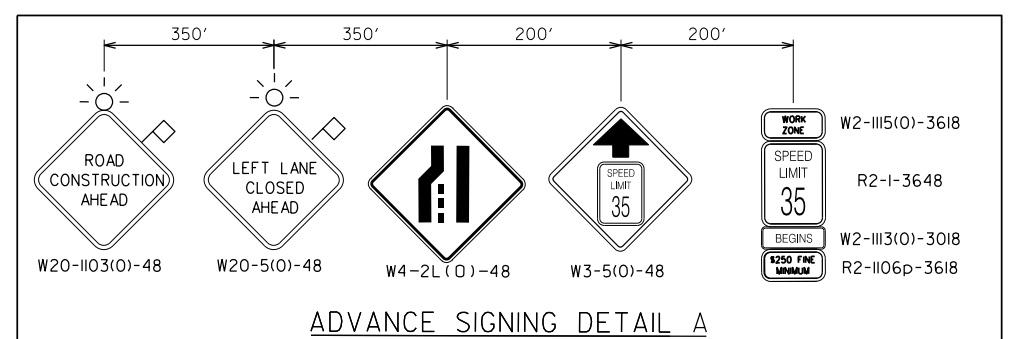
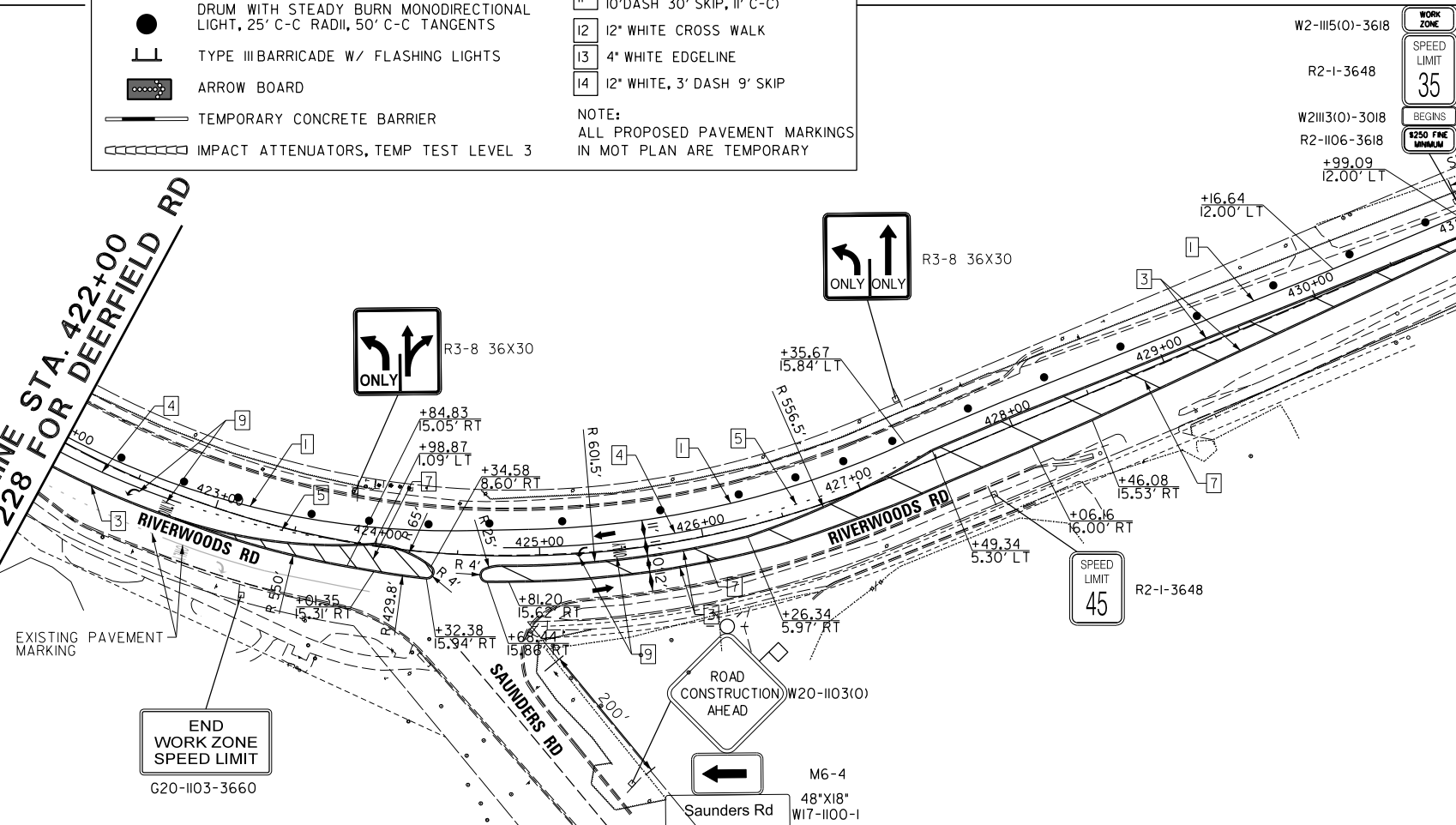
MOT SYMBOL LEGEND

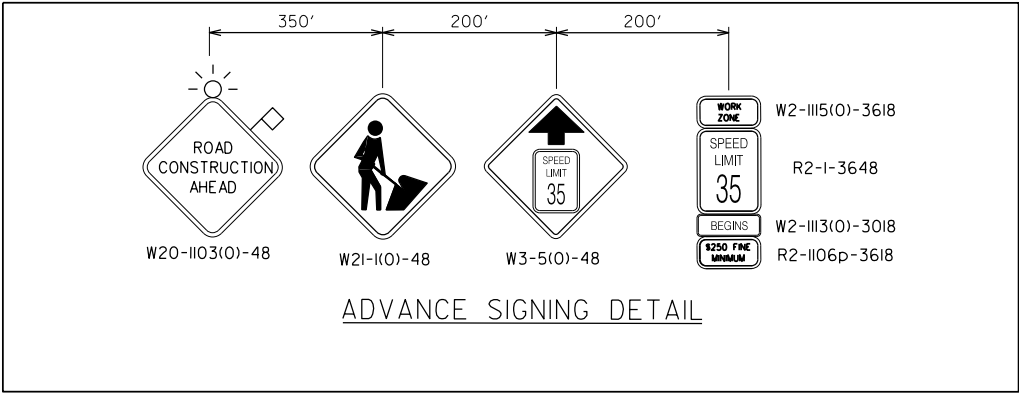
	PAVEMENT CONSTRUCTED IN THIS STAGE	1	6" WHITE EDGE LINE
	PAVEMENT CONSTRUCTED IN PREVIOUS STAGE	2	4" YELLOW SOLID
	TEMPORARY PAVEMENT	3	4" DOUBLE YELLOW SOLID
	COMPLETED TEMPORARY PAVEMENT	4	6" WHITE SOLID
	TEMPORARY PAVEMENT (VARIABLE DEPTH)	5	6" WHITE, 2' DASH 6' SKIP
	COMPLETED TEMP. PAVEMENT (VARIABLE DEPTH)	6	12" WHITE DIAGONAL
	WORK ZONE	7	12" YELLOW DIAGONAL
	DIRECTION OF TRAFFIC	8	24" WHITE STOP BAR
	DRUM WITH STEADY BURN MONODIRECTIONAL LIGHT, 25' C-C RADII, 50' C-C TANGENTS	9	LETTERS AND SYMBOLS
	TYPE III BARRICADE W/ FLASHING LIGHTS	10	4" WHITE, 10' DASH 30' SKIP
	ARROW BOARD	11	2-4" YELLOW (SOLID LINE & 10' DASH 30' SKIP, 11' C-C)
	TEMPORARY CONCRETE BARRIER	12	12" WHITE CROSS WALK
	IMPACT ATTENUATORS, TEMP TEST LEVEL 3	13	4" WHITE EDGELINE
		14	12" WHITE, 3' DASH 9' SKIP

NOTE:
ALL PROPOSED PAVEMENT MARKINGS
IN MOT PLAN ARE TEMPORARY



SEE MATCH LINE STA. 422+00
FOR DEERFIELD RD





MOT SYMBOL LEGEND

PAVEMENT CONSTRUCTED IN THIS STAGE

PAVEMENT CONSTRUCTED IN PREVIOUS STAGE

TEMPORARY PAVEMENT

COMPLETED TEMPORARY PAVEMENT

TEMPORARY PAVEMENT (VARIABLE DEPTH)

COMPLETED TEMP. PAVEMENT (VARIABLE DEPTH)

WORK ZONE

DIRECTION OF TRAFFIC

DRUM WITH STEADY BURN MONODIRECTIONAL LIGHT, 25' C-C RADII, 50' C-C TANGENTS

TYPE III BARRICADE W/ FLASHING LIGHTS

ARROW BOARD

TEMPORARY CONCRETE BARRIER

IMPACT ATTENUATORS, TEMP TEST LEVEL 3

1

6" WHITE EDGE LINE

2

4" YELLOW SOLID

3

4" DOUBLE YELLOW SOLID

4

6" WHITE SOLID

5

6" WHITE, 2' DASH 6' SKIP

6

12" WHITE DIAGONAL

7

12" YELLOW DIAGONAL

8

24" WHITE STOP BAR

9

LETTERS AND SYMBOLS

10

4" WHITE, 10' DASH 30' SKIP

11

2-4" YELLOW (SOLID LINE & 10' DASH 30' SKIP, 11' C-C)

12

12" WHITE CROSS WALK

13

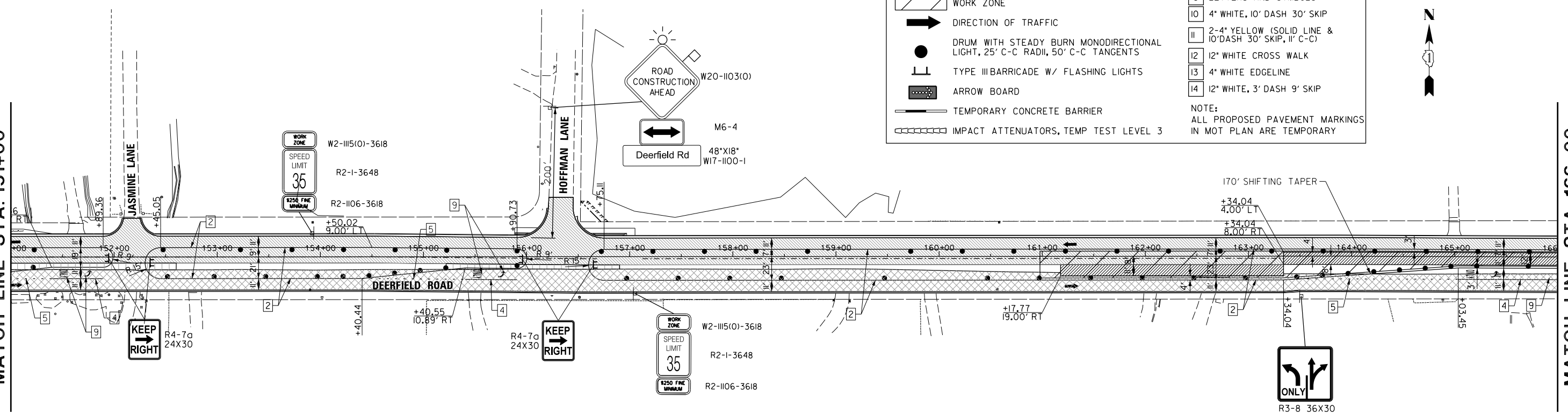
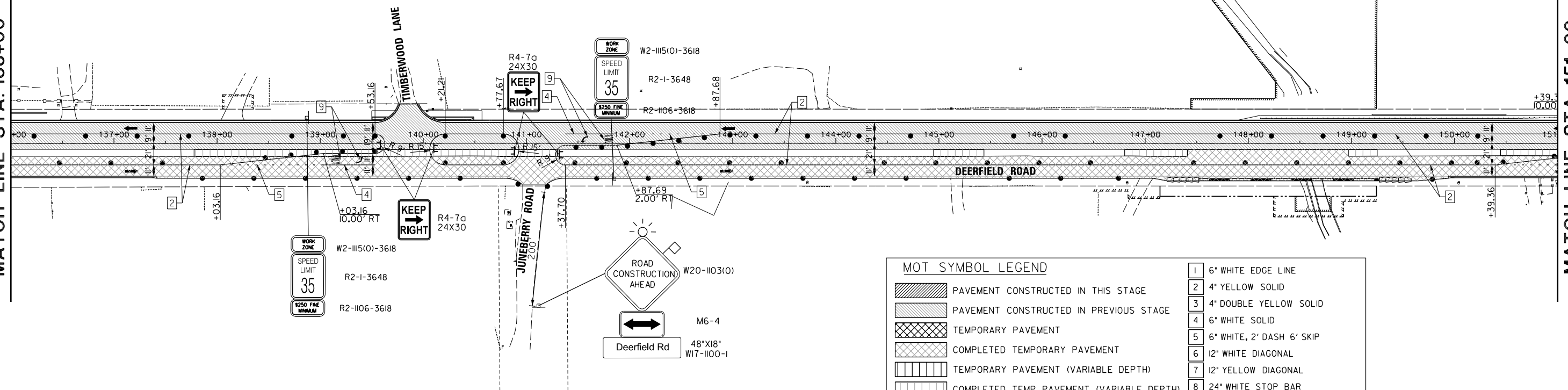
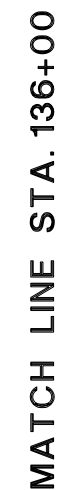
4" WHITE EDGELINE

14

12" WHITE, 3' DASH 9' SKIP

NOTE:
ALL PROPOSED PAVEMENT MARKINGS
IN MOT PLAN ARE TEMPORARY

FILE NAME =	USER NAME = omissick	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	DEERFIELD ROAD RECONSTRUCTION TRAFFIC CONTROL PLAN - YEAR 2 - STAGE 2	F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
N:\LC00T\190304.0003A\Civil\MOT_YEAR.2.S	TA02.01.190304.0003A.SHT	DRAWN -	REVISED -			I257	I5-00038-07-WR	LAKE	1090	231
Default	PLOT SCALE = 50'	CHECKED -	REVISED -			CONTRACT NO. 6IK62				
	PLOT DATE = 7/31/2026	DATE -	REVISED -			ILLINOIS FED. AID PROJECT				



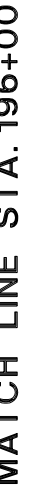
FILE NAME =	USER NAME = amissick	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	DEERFIELD ROAD RECONSTRUCTION TRAFFIC CONTROL PLAN – YEAR 2 – STAGE 2				F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
N:\LCDOT\190304.0003A\Civil\MOT_YEAR_2	STAGE02_02.190304.0003A.SHT	DRAWN -	REVISED -						I257	15-00038-07-WR	LAKE	1090	232
Default	PLOT SCALE = 50'	CHECKED -	REVISED -		CONTRACT NO. 61K62								
	PLOT DATE = 7/31/2026	DATE -	REVISED -										
				SCALE:	SHEET	OF	SHEETS	STA.	TO	STA.			

MATCH LINE STA. 166+00



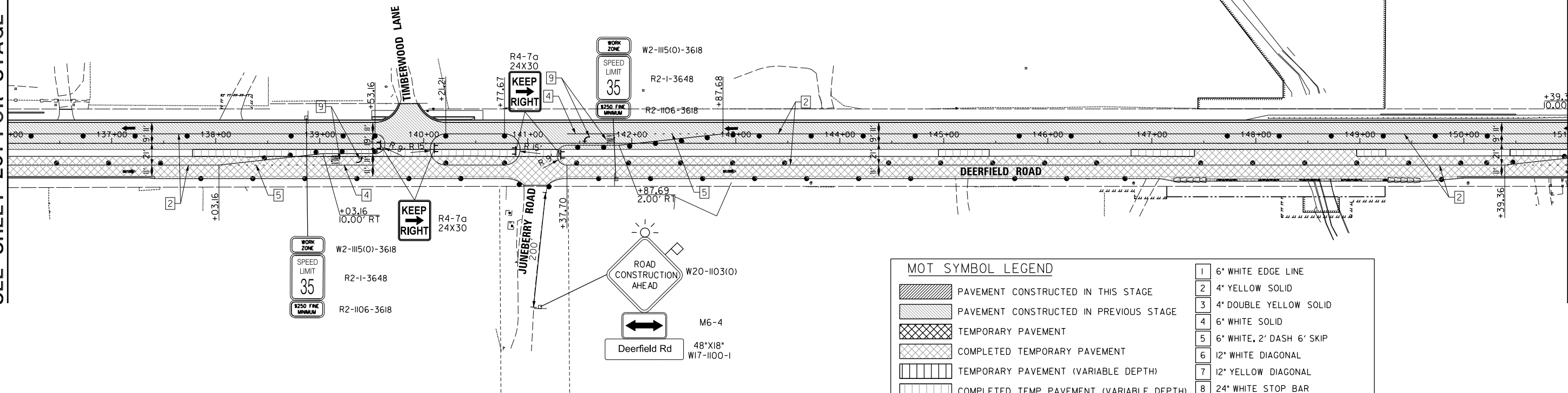
MOT SYMBOL LEGEND

- MATCH LINE STA. 181+00**

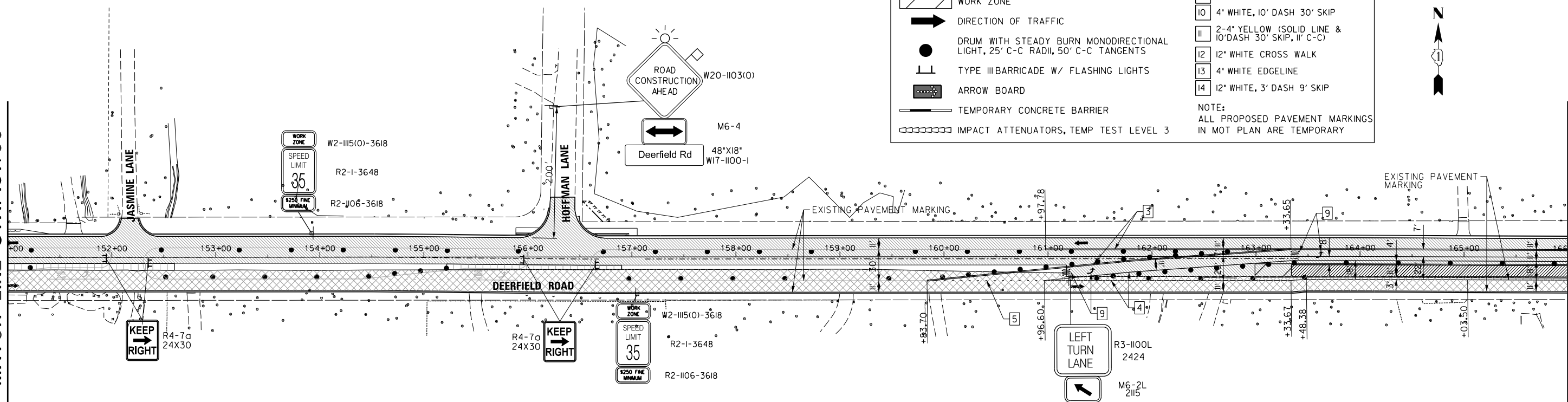


FILE NAME =	USER NAME = amissick	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	DEERFIELD ROAD RECONSTRUCTION TRAFFIC CONTROL PLAN – YEAR 2 – STAGE 2				F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
N:\LCOOT\190304.0003A\Civil\MOT_YEAR_2.S	STAGE02_03.190304.0003A.SHT	DRAWN -	REVISED -		I257	15-00038-07-WR	LAKE	1090	233				
Default	PLOT SCALE = 50'	CHECKED -	REVISED -							CONTRACT NO. 61K62			
	PLOT DATE = 7/31/2026	DATE -	REVISED -		SCALE:	SHEET	OF	SHEETS	STA.	TO STA.			

MATCH LINE STA. 136+00
SEE SHEET 231 FOR STAGE 2



MATCH LINE STA. 151+00



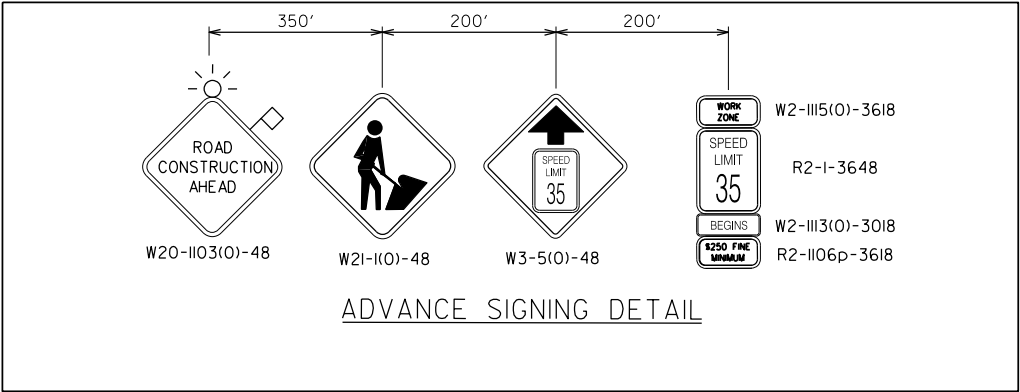
FILE NAME =	USER NAME = omissick	DESIGNED -	REVISED -
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Default	PLOT SCALE = 50'	CHECKED -	REVISED -
	PLOT DATE = 7/31/2026	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

DEERFIELD ROAD RECONSTRUCTION
TRAFFIC CONTROL PLAN - YEAR 2 - STAGE 2A

SCALE: SHEET OF SHEETS STA. TO STA.

F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
I257	I5-00038-07-WR	LAKE	1090	237
CONTRACT NO. 6IK62				
ILLINOIS FED. AID PROJECT				

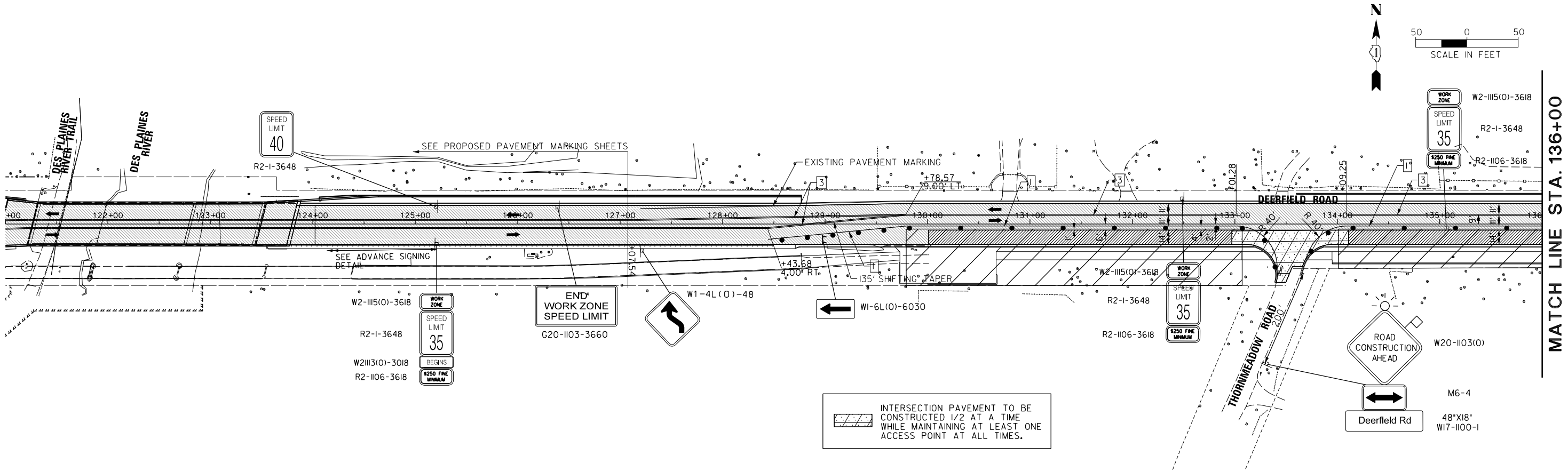


ADVANCE SIGNING DETAIL

MOT SYMBOL LEGEND

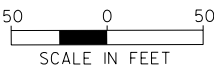
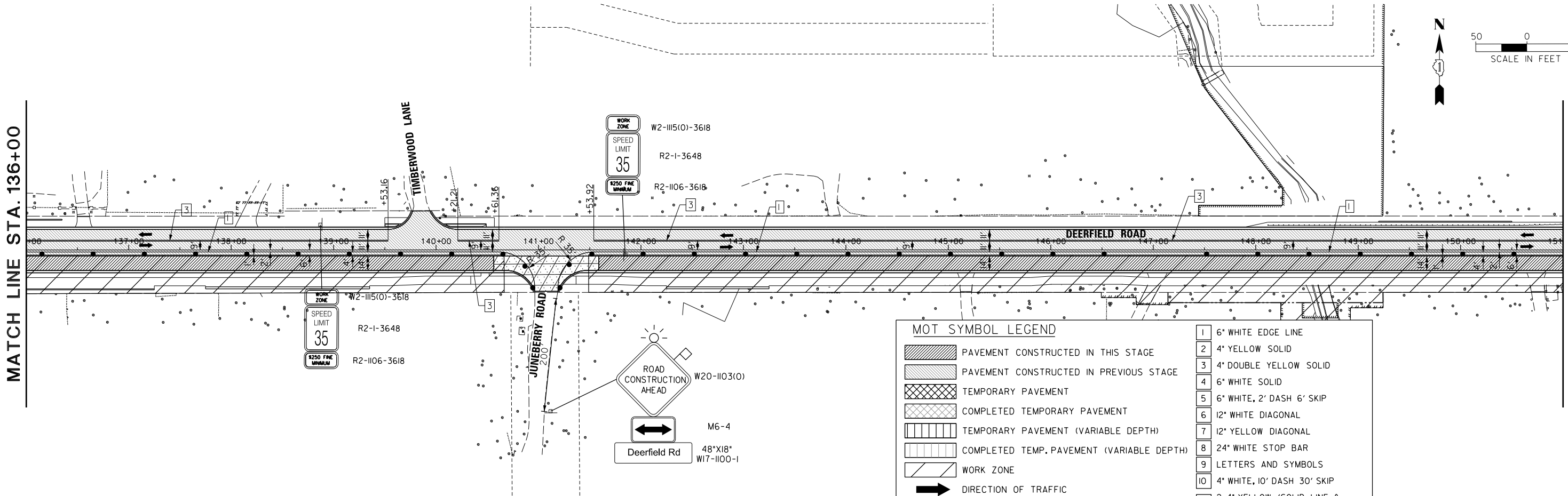
	PAVEMENT CONSTRUCTED IN THIS STAGE	1	6" WHITE EDGE LINE
	PAVEMENT CONSTRUCTED IN PREVIOUS STAGE	2	4" YELLOW SOLID
	TEMPORARY PAVEMENT	3	4" DOUBLE YELLOW SOLID
	COMPLETED TEMPORARY PAVEMENT	4	6" WHITE SOLID
	TEMPORARY PAVEMENT (VARIABLE DEPTH)	5	6" WHITE, 2' DASH 6' SKIP
	COMPLETED TEMP. PAVEMENT (VARIABLE DEPTH)	6	12" WHITE DIAGONAL
	WORK ZONE	7	12" YELLOW DIAGONAL
	DIRECTION OF TRAFFIC	8	24" WHITE STOP BAR
	DRUM WITH STEADY BURN MONODIRECTIONAL LIGHT, 25' C-C RADIUS, 50' C-C TANGENTS	9	LETTERS AND SYMBOLS
	TYPE III BARRICADE W/ FLASHING LIGHTS	10	4" WHITE, 10' DASH 30' SKIP
	ARROW BOARD	11	2-4" YELLOW (SOLID LINE & 10' DASH 30' SKIP, 11' C-C)
	TEMPORARY CONCRETE BARRIER	12	12" WHITE CROSS WALK
	IMPACT ATTENUATORS, TEMP TEST LEVEL 3	13	4" WHITE EDGE LINE
		14	12" WHITE, 3' DASH 9' SKIP

NOTE:
ALL PROPOSED PAVEMENT MARKINGS IN MOT PLAN ARE TEMPORARY



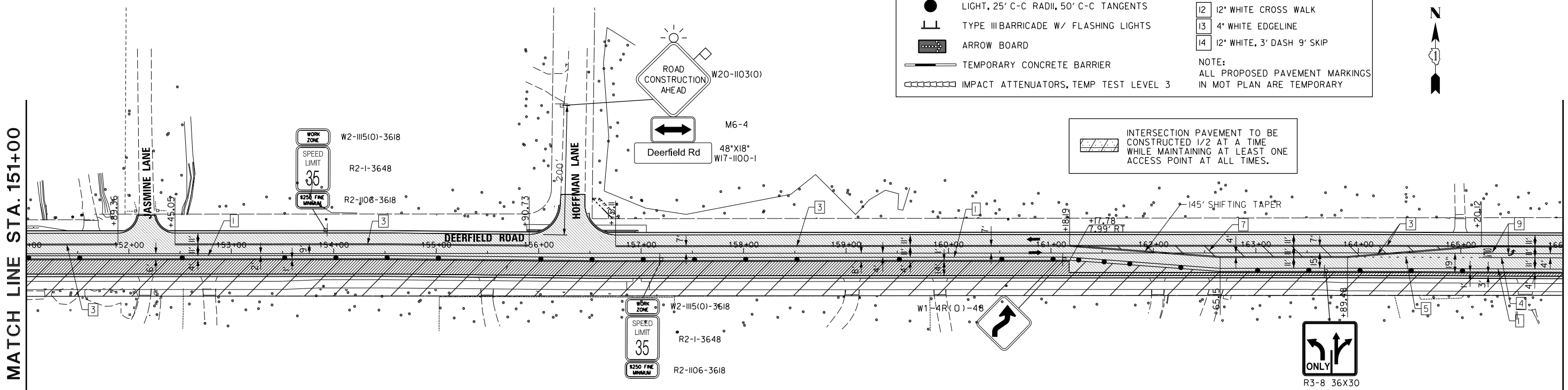
MATCH LINE STA. 136+00

MATCH LINE STA. 151+00



MATCH LINE STA. 151+00

MATCH LINE STA. 166+00

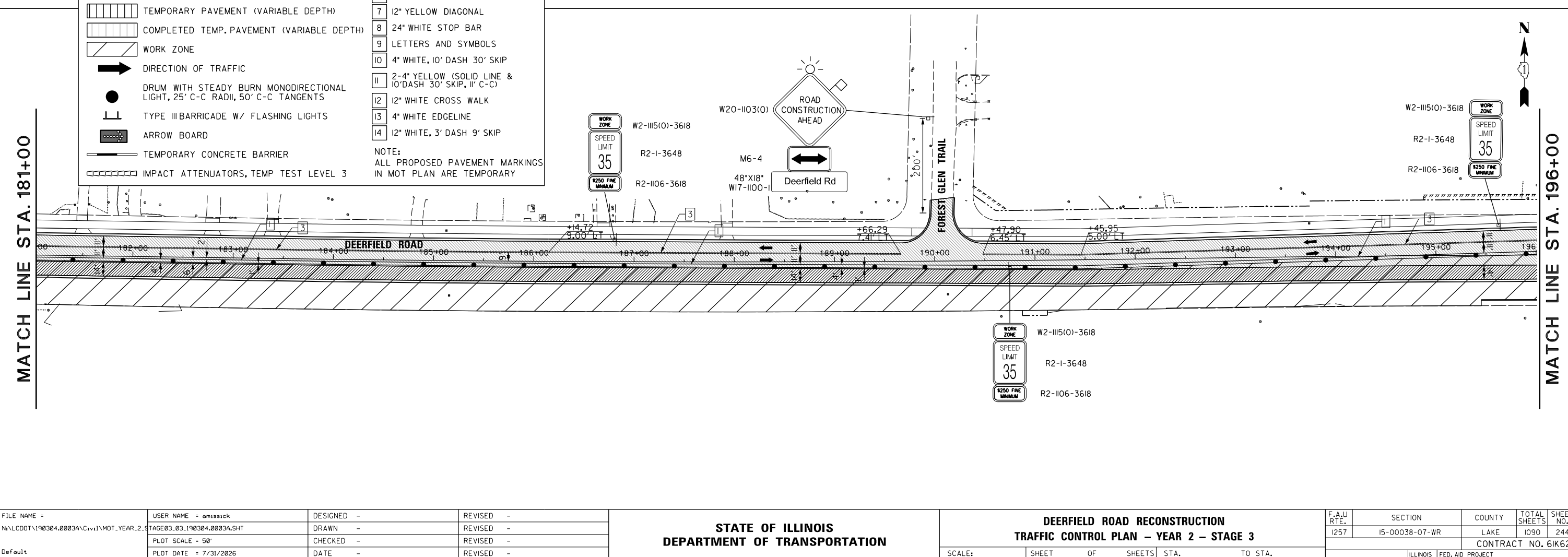
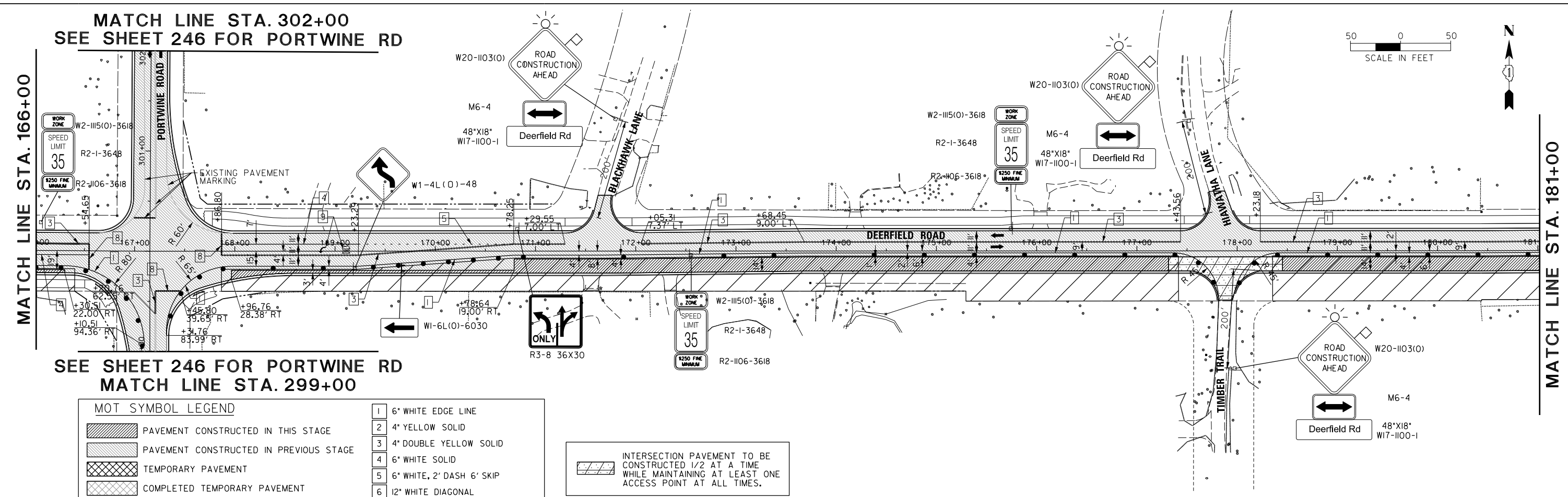


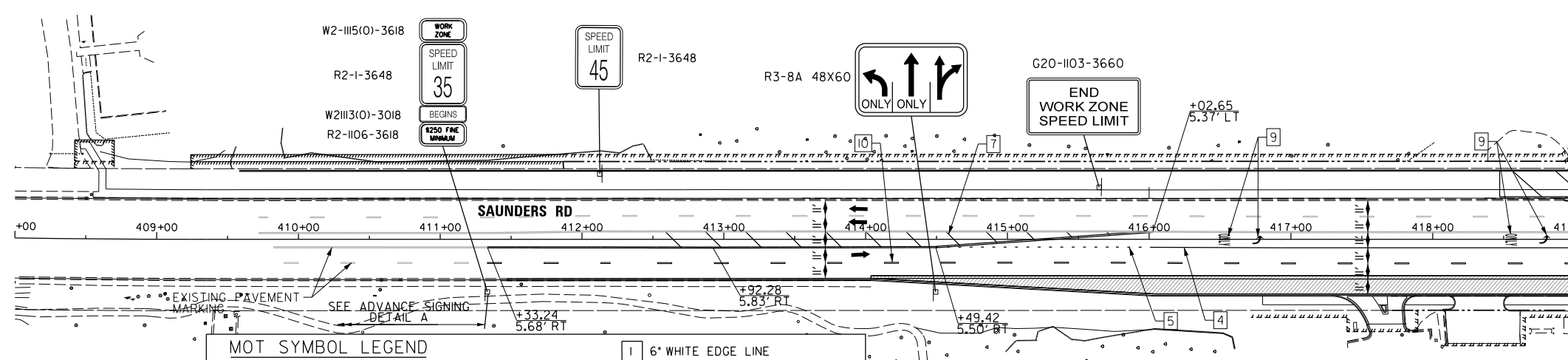
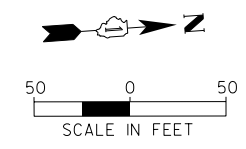
MOT SYMBOL LEGEND

	PAVEMENT CONSTRUCTED IN THIS STAGE	1	6" WHITE EDGE LINE
	PAVEMENT CONSTRUCTED IN PREVIOUS STAGE	2	4" YELLOW SOLID
	TEMPORARY PAVEMENT	3	4" DOUBLE YELLOW SOLID
	COMPLETED TEMPORARY PAVEMENT	4	6" WHITE SOLID
	TEMPORARY PAVEMENT (VARIABLE DEPTH)	5	6" WHITE, 2' DASH 6' SKIP
	COMPLETED TEMP. PAVEMENT (VARIABLE DEPTH)	6	12" WHITE DIAGONAL
	WORK ZONE	7	12" YELLOW DIAGONAL
	DIRECTION OF TRAFFIC	8	24" WHITE STOP BAR
	DRUM WITH STEADY BURN MONODIRECTIONAL LIGHT, 25' C-C RADIUS, 50' C-C TANGENTS	9	LETTERS AND SYMBOLS
	TYPE III BARRICADE W/ FLASHING LIGHTS	10	4" WHITE, 10' DASH 30' SKIP
	ARROW BOARD	11	2-4" YELLOW (SOLID LINE & 10' DASH 30' SKIP, 11' C-C)
	TEMPORARY CONCRETE BARRIER	12	12" WHITE CROSS WALK
	IMPACT ATTENUATORS, TEMP TEST LEVEL 3	13	4" WHITE EDGELINE
		14	12" WHITE, 3' DASH 9' SKIP

NOTE:
ALL PROPOSED PAVEMENT MARKINGS
IN MOT PLAN ARE TEMPORARY

INTERSECTION PAVEMENT TO BE
CONSTRUCTED 1/2 AT A TIME
WHILE MAINTAINING AT LEAST ONE
ACCESS POINT AT ALL TIMES.

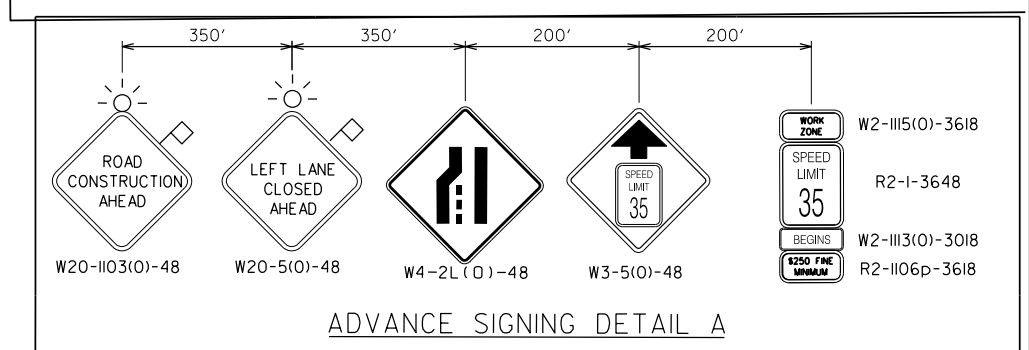
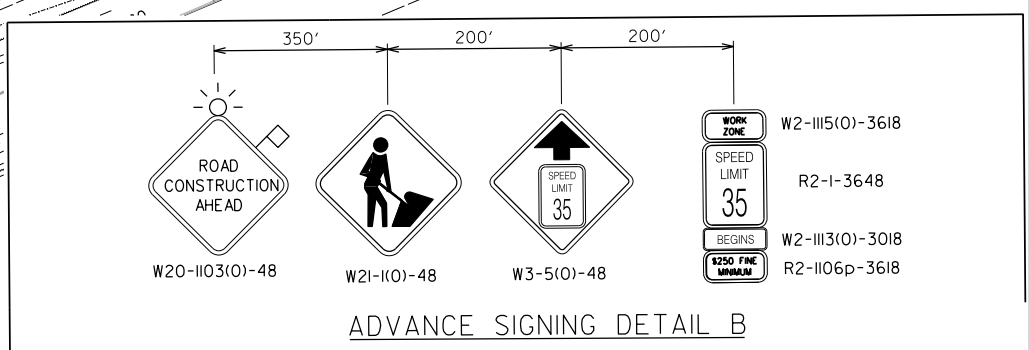
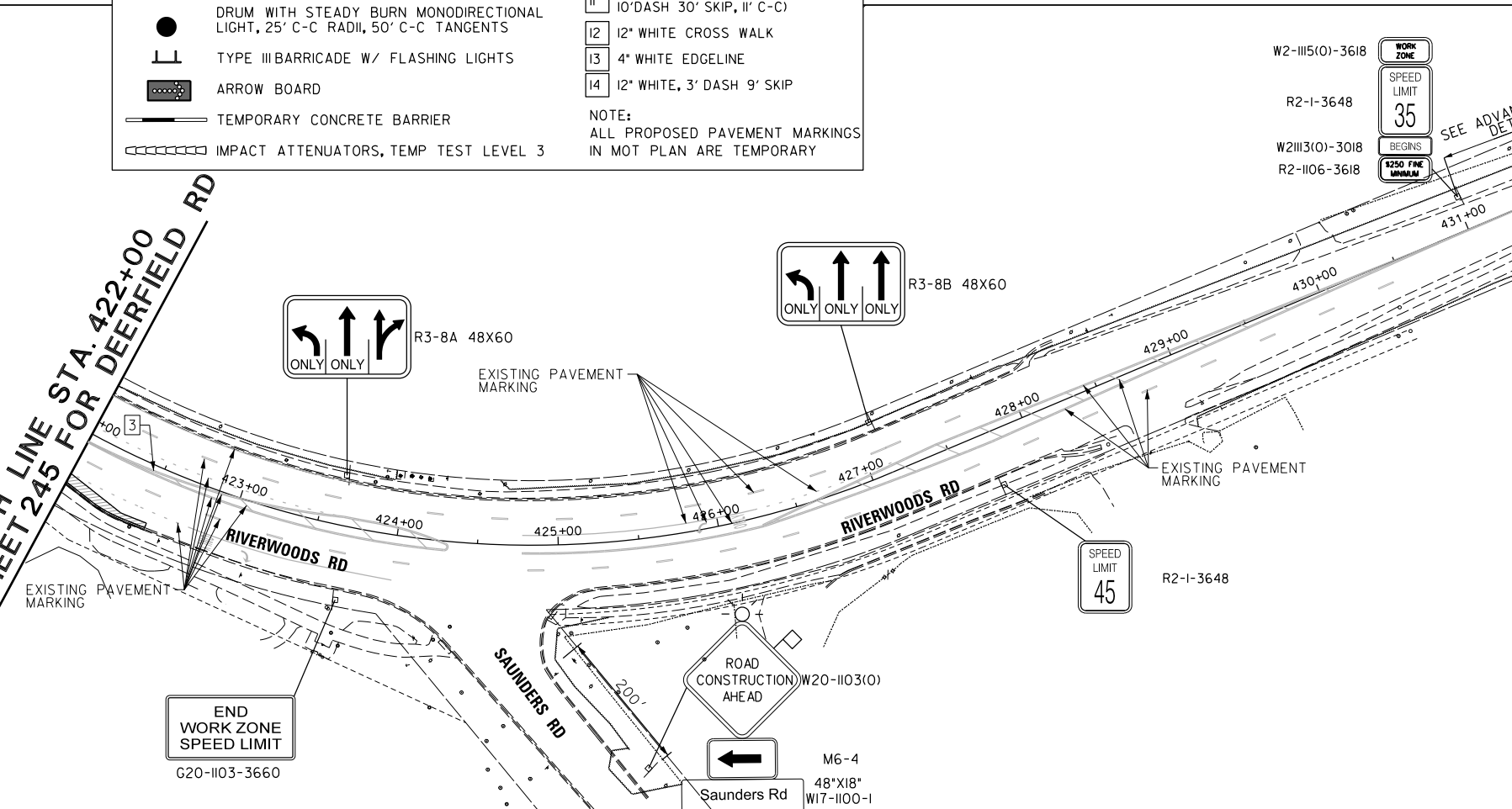




SEE SHEET 245 FOR DEERFIELD RD
MATCH LINE STA. 419+00

MOT SYMBOL LEGEND	
	PAVEMENT CONSTRUCTED IN THIS STAGE
	PAVEMENT CONSTRUCTED IN PREVIOUS STAGE
	TEMPORARY PAVEMENT
	COMPLETED TEMPORARY PAVEMENT
	TEMPORARY PAVEMENT (VARIABLE DEPTH)
	COMPLETED TEMP. PAVEMENT (VARIABLE DEPTH)
	WORK ZONE
	DIRECTION OF TRAFFIC
	DRUM WITH STEADY BURN MONODIRECTIONAL LIGHT, 25' C-C RADII, 50' C-C TANGENTS
	TYPE III BARRICADE W/ FLASHING LIGHTS
	ARROW BOARD
	TEMPORARY CONCRETE BARRIER
	IMPACT ATTENUATORS, TEMP TEST LEVEL 3
	1 6" WHITE EDGE LINE
	2 4" YELLOW SOLID
	3 4" DOUBLE YELLOW SOLID
	4 6" WHITE SOLID
	5 6" WHITE, 2' DASH 6' SKIP
	6 12" WHITE DIAGONAL
	7 12" YELLOW DIAGONAL
	8 24" WHITE STOP BAR
	9 LETTERS AND SYMBOLS
	10 4" WHITE, 10' DASH 30' SKIP
	11 2-4" YELLOW (SOLID LINE & 10' DASH 30' SKIP, 11" C-C)
	12 12" WHITE CROSS WALK
	13 4" WHITE EDGELINE
	14 12" WHITE, 3' DASH 9' SKIP
NOTE: ALL PROPOSED PAVEMENT MARKINGS IN MOT PLAN ARE TEMPORARY	

SEE MATCH LINE STA. 422+00
FOR DEERFIELD RD



LEGEND



SIGNALIZED INTERSECTION



48" x 48" CONSTRUCTION WARNING SIGN WITH AMBER FLASHING LIGHT AND ORANGE WARNING FLAG. NUMBER DENOTES TYPE.



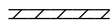
M4-9 SERIES DETOUR SIGNS WITH ROAD NAME AND CARDINAL DIRECTION PLATE. NUMBER DENOTES TYPE.



TYPE III BARRICADE WITH AMBER FLASHING LIGHTS.



CHANGEABLE MESSAGE BOARD



DETOUR ROUTE



DIRECTION OF TRAFFIC IN CONSTRUCTION ZONE (WESTBOUND ONLY AT ALL TIMES)

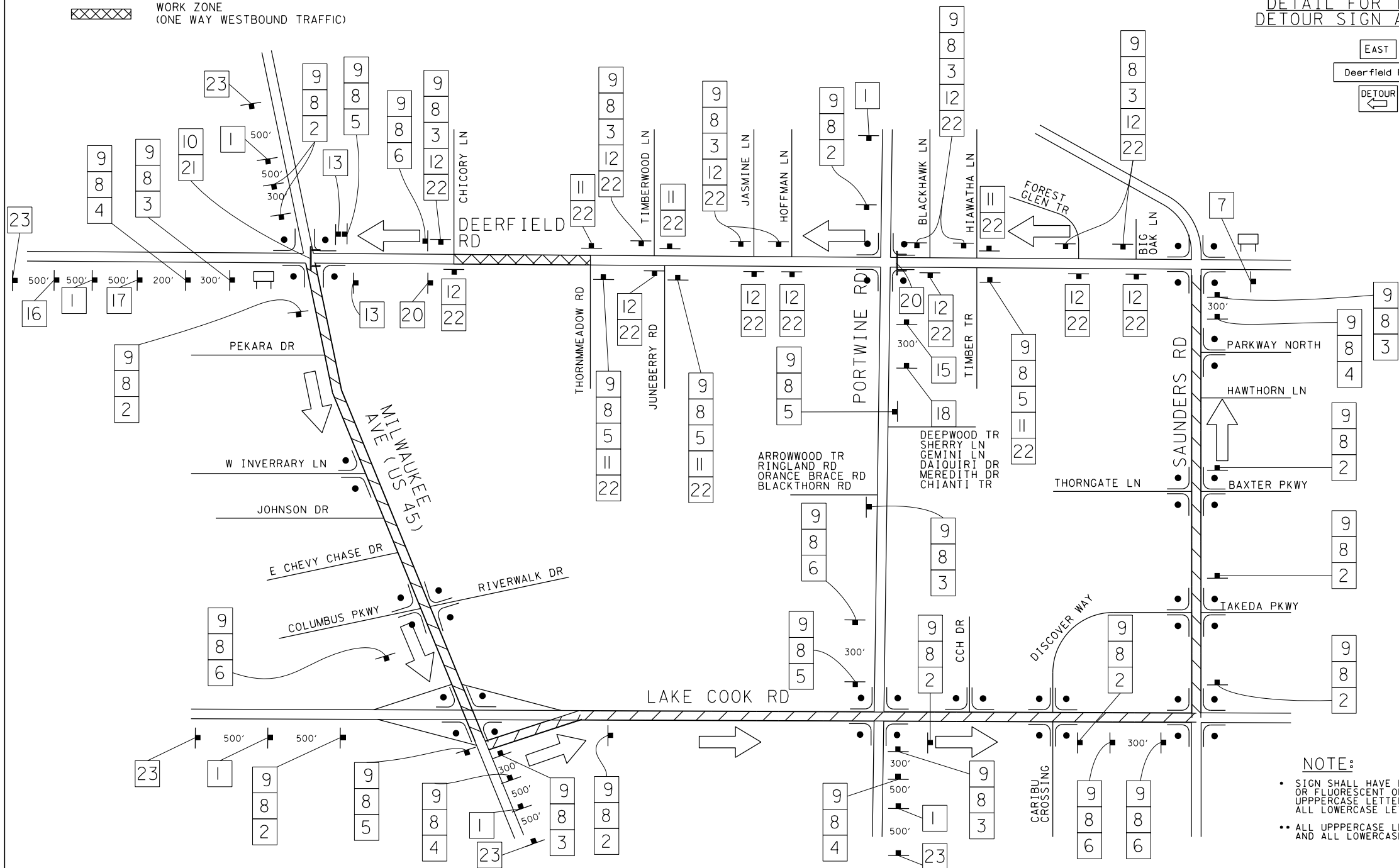
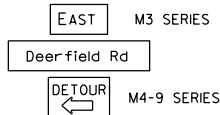


WORK ZONE (ONE WAY WESTBOUND TRAFFIC)

MAINTENANCE OF TRAFFIC GENERAL NOTES

1. DRUM MINIMUM SPACING: 25' C-C TANGENT SECTION, 20' C-C TAPERS, 10' C-C AROUND RADII/CURVES.
2. ALL SIGNAGE TO BE IN ACCORDANCE WITH MUTCD. SUGGESTED MAINTENANCE OF TRAFFIC SHOWN IS MINIMUM REQUIRED. LOCAL DETOURS AND SIGNS REQUIRED FOR SAFETY ARE NOT SHOWN HERE. CONTRACTOR SHALL PROVIDE ADDITIONAL TRAFFIC CONTROL MEASURES AS DIRECTED BY RESIDENT ENGINEER. THIS WORK WILL BE INCLUDED IN THE COST OF TRAFFIC CONTROL AND PROTECTION, (SPECIAL).
3. DETOUR OF EASTBOUND TRAFFIC WILL REMAIN THROUGH THE COMPLETION OF DEERFIELD ROAD. EASTBOUND LOCAL TRAFFIC MUST BE ROUTED AROUND THE CONSTRUCTION ZONE PER THE DETOUR ROUTE. THE CONTRACTOR IS REQUIRED TO NOTIFY AND DIRECT RESIDENTS AND NECESSARY TRAFFIC (GARBAGE, EMERGENCY, AND SCHOOL BUSES) THROUGH OR AROUND THE WORK ZONE ON A DAILY BASIS. ONE THRU LANE SHALL BE MAINTAINED BY THE CLOSE OF EACH WORK DAY AND OVERNIGHT PER THE MAINTENANCE OF TRAFFIC PLAN.
4. ADVANCED WARNING CHANGEABLE MESSAGE BOARDS SHALL BE POSTED AT BOTH ENDS OF THE ROADWAY 2 WEEKS PRIOR TO THE COMMENCEMENT OF ANY CONSTRUCTION WITHIN THE COUNTY'S RIGHT-OF-WAY NOTIFYING THE MOTORING PUBLIC OF THE UPCOMING WORK (ROAD CONSTRUCTION BEGINNING EXPECT DELAYS, SEEK ALTERNATE ROUTES, ROAD CLOSED TO ALL NORTHBOUND TRAFFIC, ETC.). THE LANGUAGE MUST BE PROVIDED TO THE COUNTY FOR REVIEW/APPROVAL PRIOR TO THEIR ACTIVATION. THE MESSAGE BOARD LOCATION SHALL BE REVIEWED AND APPROVED BY THE COUNTY PRIOR TO PLACEMENT. THIS SHALL BE PAID FOR AS CHANGEABLE MESSAGE SIGN.
5. TWO WEEKS ADVANCE NOTIFICATION TO THE ILLINOIS DEPARTMENT OF TRANSPORTATION AND HIGHWAYS IS REQUIRED PRIOR TO THE OPERATION OF THE DETOUR ROUTE.
6. THE CONTRACTOR SHALL CONTACT KALPANA KANNAN-HOSADURGA, THE DISTRICT ONE TRAFFIC CONTROL SUPERVISOR, AT KALPANA.KANNAN-HOSADURGA@ILLINOIS.GOV A MINIMUM OF 72 HOURS IN ADVANCE OF BEGINNING WORK.
7. CONTRACTOR IS TO MAINTAIN FULL ACCESS TO AT LEAST ONE SIDE OF THE SIDEWALK (SHARED-USE PATH) AT ALL TIMES. CROSSWALKS ARE TO BE MAINTAINED THROUGH THE USE OF EXISTING OR TEMPORARY PAVEMENT MARKINGS AND TEMPORARY SIDEWALK, AS REQUIRED.
8. THE PAY ITEM "TEMPORARY TRAFFIC SIGNAL TIMING" HAS BEEN ADDED TO THE CONTRACT. THIS PAY ITEM SHALL BE UTILIZED FOR THE INTERSECTIONS OF DEERFIELD RD AT MILWAUKEE AVE, DEERFIELD RD AT PORTWINE RD, DEERFIELD RD AT SAUNDERS RD, SAUNDERS RD AT PARKWAY NORTH, SAUNDERS RD AT THORNGATE LN/BRAXTER PKWY, SAUNDERS RD AT DISCOVERY WAY/TAKEDA PKWY, SAUNDERS RD AT LAKE COOK RD, LAKE COOK RD AT DISCOVERY WAY/CARIBU CROSSING, LAKE COOK RD AT CCH DR, LAKE COOK RD AT PORTWINE RD, LAKE COOK RD AT US45/IL21 (MILWAUKEE AVE) (SOUTH), LAKE COOK RD AT US45/IL21 (MILWAUKEE AVE) (NORTH), US 45/IL 21 (MILWAUKEE AVE) AT COLUMBUS PKWY/ RIVERWALK DR, AND US 45/IL 21 (MILWAUKEE AVE) AT INVERRARY LN WHILE THE DETOUR IS IN EFFECT.
9. PACE SHALL BE CONTACTED A MINIMUM OF 2 WEEKS BEFORE CONSTRUCTION BEGINS

DETAIL FOR TYPICAL DETOUR SIGN ASSEMBLY



NOTE:

- SIGN SHALL HAVE BLACK TEXT ON AN ORANGE OR FLUORESCENT ORANGE BACKGROUND. ALL UPPERCASE LETTERS SHALL BE 6" HIGH AND ALL LOWERCASE LETTERS SHALL BE 4.5".
- ALL UPPERCASE LETTERS SHALL BE 6" HIGH AND ALL LOWERCASE LETTERS SHALL BE 4.5".

SCHEDULE OF SIGNS

SIGN NO.	SIGN TYPE
1	W20-21(0)-4848
2	M4-9S 3024
3	M4-9R-3024
4	M4-9RX 3024
5	M4-9L-3024
6	M4-9LX 3024
7	M4-8a (0) 2418
8**	SPECIAL NO.1 4830
9	M3-2P (0) 2412
10	R11-3-6030
11	R3-1-2424
12	R3-2-2424
13	R5-1 3636
14	R6-1R 5418
15	R6-1L 5418
16	W20-31(0)-4848
17	W20-31(0)-4848
18	W20-11(0)-3636
19	W16-9P-2412
20	5R-1A-3624
21	M4-10R 4818
22	R3-11(0)-3024
23*	R11-3-7248

FILE NAME =	USER NAME = omissick	DESIGNED -	REVISED -
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Default	PLOT SCALE = 50'	CHECKED -	REVISED -
	PLOT DATE = 7/31/2026	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

DEERFIELD ROAD RECONSTRUCTION
MAINTENANCE OF TRAFFIC - BRIDGE DETOUR ROUTE

SCALE: SHEET OF SHEETS STA. TO STA.

F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
I257	I5-00038-07-WR	LAKE	1090	248
CONTRACT NO. 61K62				
ILLINOIS FED. AID PROJECT				

LEGEND



SIGNALIZED INTERSECTION



48" x 48" CONSTRUCTION WARNING SIGN WITH AMBER FLASHING LIGHT AND ORANGE WARNING FLAG. NUMBER DENOTES TYPE.



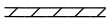
M4-9 SERIES DETOUR SIGNS WITH ROAD NAME AND CARDINAL DIRECTION PLATE. NUMBER DENOTES TYPE.



TYPE II BARRICADE WITH AMBER FLASHING LIGHTS.



CHANGEABLE MESSAGE BOARD



DETOUR ROUTE



DIRECTION OF TRAFFIC IN CONSTRUCTION ZONE (SOUTHBOUND ONLY AT ALL TIMES)

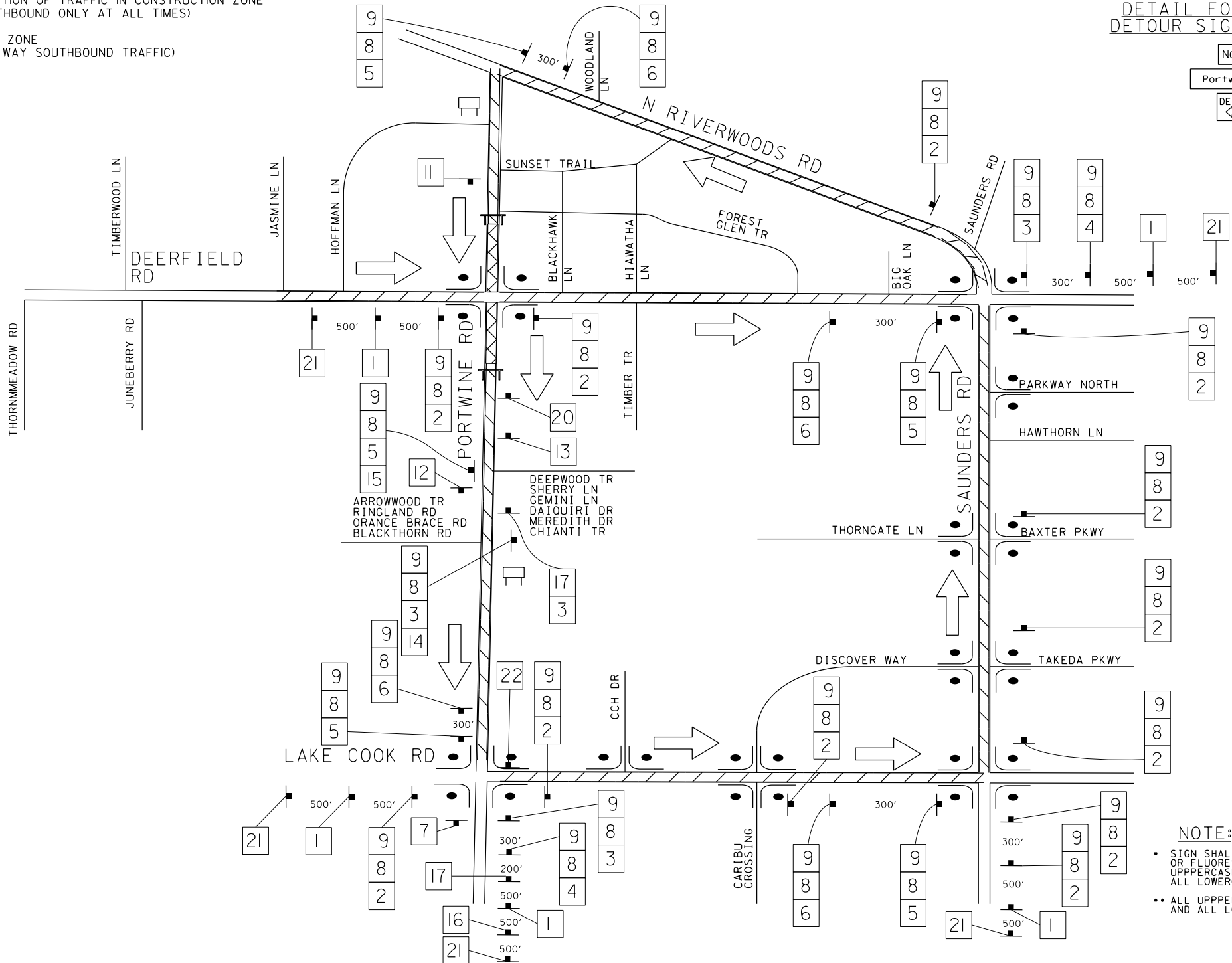
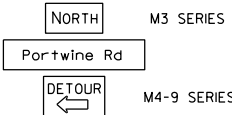


WORK ZONE (ONE WAY SOUTHBOUND TRAFFIC)

MAINTENANCE OF TRAFFIC GENERAL NOTES

1. DRUM MINIMUM SPACING: 25' C-C TANGENT SECTION, 20' C-C TAPERS, 10' C-C AROUND RADII/CURVES.
2. ALL SIGNAGE TO BE IN ACCORDANCE WITH MUTCD. SUGGESTED MAINTENANCE OF TRAFFIC SHOWN IS MINIMUM REQUIRED. LOCAL DETOURS AND SIGNS REQUIRED FOR SAFETY ARE NOT SHOWN HERE. CONTRACTOR SHALL PROVIDE ADDITIONAL TRAFFIC CONTROL MEASURES AS DIRECTED BY RESIDENT ENGINEER. THIS WORK WILL BE INCLUDED IN THE COST OF TRAFFIC CONTROL AND PROTECTION, (SPECIAL).
3. DETOUR OF NORTHBOUND TRAFFIC WILL REMAIN THROUGH THE COMPLETION OF PORTWINE ROAD. NORTHBOUND LOCAL TRAFFIC MUST BE ROUTED AROUND THE CONSTRUCTION ZONE PER THE DETOUR ROUTE. THE CONTRACTOR IS REQUIRED TO NOTIFY AND DIRECT RESIDENTS AND NECESSARY TRAFFIC (GARBAGE, EMERGENCY, AND SCHOOL BUSES) THROUGH OR AROUND THE WORK ZONE ON A DAILY BASIS. ONE THRU LANE SHALL BE MAINTAINED BY THE CLOSE OF EACH WORK DAY AND OVERNIGHT PER THE MAINTENANCE OF TRAFFIC PLAN.
4. ADVANCED WARNING CHANGEABLE MESSAGE BOARDS SHALL BE POSTED AT BOTH ENDS OF THE ROADWAY 2 WEEKS PRIOR TO THE COMMENCEMENT OF ANY CONSTRUCTION WITHIN THE COUNTY'S RIGHT-OF-WAY NOTIFYING THE MOTORING PUBLIC OF THE UPCOMING WORK (ROAD CONSTRUCTION BEGINNING ROAD CLOSED TO ALL NORTHBOUND TRAFFIC ETC.). THE LANGUAGE MUST BE PROVIDED TO THE COUNTY FOR REVIEW/ APPROVAL PRIOR TO THEIR ACTIVATION. THE MESSAGE BOARD LOCATION SHALL BE REVIEWED AND APPROVED BY THE COUNTY PRIOR TO PLACEMENT. THIS SHALL BE PAID FOR AS CHANGEABLE MESSAGE SIGN.
5. TWO WEEKS ADVANCE NOTIFICATION TO THE ILLINOIS DEPARTMENT OF TRANSPORTATION AND HIGHWAYS IS REQUIRED PRIOR TO THE OPERATION OF THE DETOUR ROUTE.
6. THE CONTRACTOR SHALL CONTACT KALPANA KANNAN-HOSADURGA, THE DISTRICT ONE TRAFFIC CONTROL SUPERVISOR, AT KALPANA.KANNAN-HOSADURGA@ILLINOIS.GOV A MINIMUM OF 72 HOURS IN ADVANCE OF BEGINNING WORK.
7. CONTRACTOR IS TO MAINTAIN FULL ACCESS TO AT LEAST ONE SIDE OF THE SIDEWALK (SHARED-USE PATH) AT ALL TIMES. CROSSWALKS ARE TO BE MAINTAINED THROUGH THE USE OF EXISTING OR TEMPORARY PAVEMENT MARKINGS AND TEMPORARY SIDEWALK, AS REQUIRED.
8. THE PAY ITEM "TEMPORARY TRAFFIC SIGNAL TIMING" HAS BEEN ADDED TO THE CONTRACT. THIS PAY ITEM SHALL BE UTILIZED FOR THE INTERSECTIONS OF DEERFIELD RD AT PORTWINE RD, DEERFIELD RD AT SAUNDERS RD, SAUNDERS RD AT PARKWAY NORTH, SAUNDERS RD AT THORNGATE LN/BAXTER PKWY, SAUNDERS RD AT DISCOVERY WAY/ TAKEDA PKWY, SAUNDERS RD AT LAKE COOK RD, LAKE COOK RD AT DISCOVERY WAY/CARIBU CROSSING, LAKE COOK RD AT CCH DR, AND LAKE COOK RD AT PORTWINE RD WHILE THE DETOUR IS IN EFFECT.
9. PACE SHALL BE CONTACTED A MINIMUM OF 2 WEEKS BEFORE CONSTRUCTION BEGINS

DETAIL FOR TYPICAL DETOUR SIGN ASSEMBLY



- NOTE:
- SIGN SHALL HAVE BLACK TEXT ON AN ORANGE OR FLUORESCENT ORANGE BACKGROUND. ALL UPPERCASE LETTERS SHALL BE 6" HIGH AND ALL LOWERCASE LETTERS SHALL BE 4.5".
 - ALL UPPERCASE LETTERS SHALL BE 6" HIGH AND ALL LOWERCASE LETTERS SHALL BE 4.5".

SCHEDULE OF SIGNS

SIGN NO.	SIGN TYPE
1	W20-210)-4848
2	M4-9S 3024
3	M4-9R-3024
4	M4-9RX 3024
5	M4-9L-3024
6	M4-9LX 3024
7	M4-8a (O) 2418
8**	SPECIAL NO.1 4830
9	M3-2P (O) 2412
10	R11-2-4830
11	R6-6 2430
12	R6-7 2430
13	R5-1 3636
14	R6-1R 5418
15	R6-1L 5418
16	W20-310)-4848
17	W20-310)-4848
18	W20-110)-3636
19	W16-9P-2412
20	5R-1A-3624
21•	R11-3-7248
22	R11-3-6030

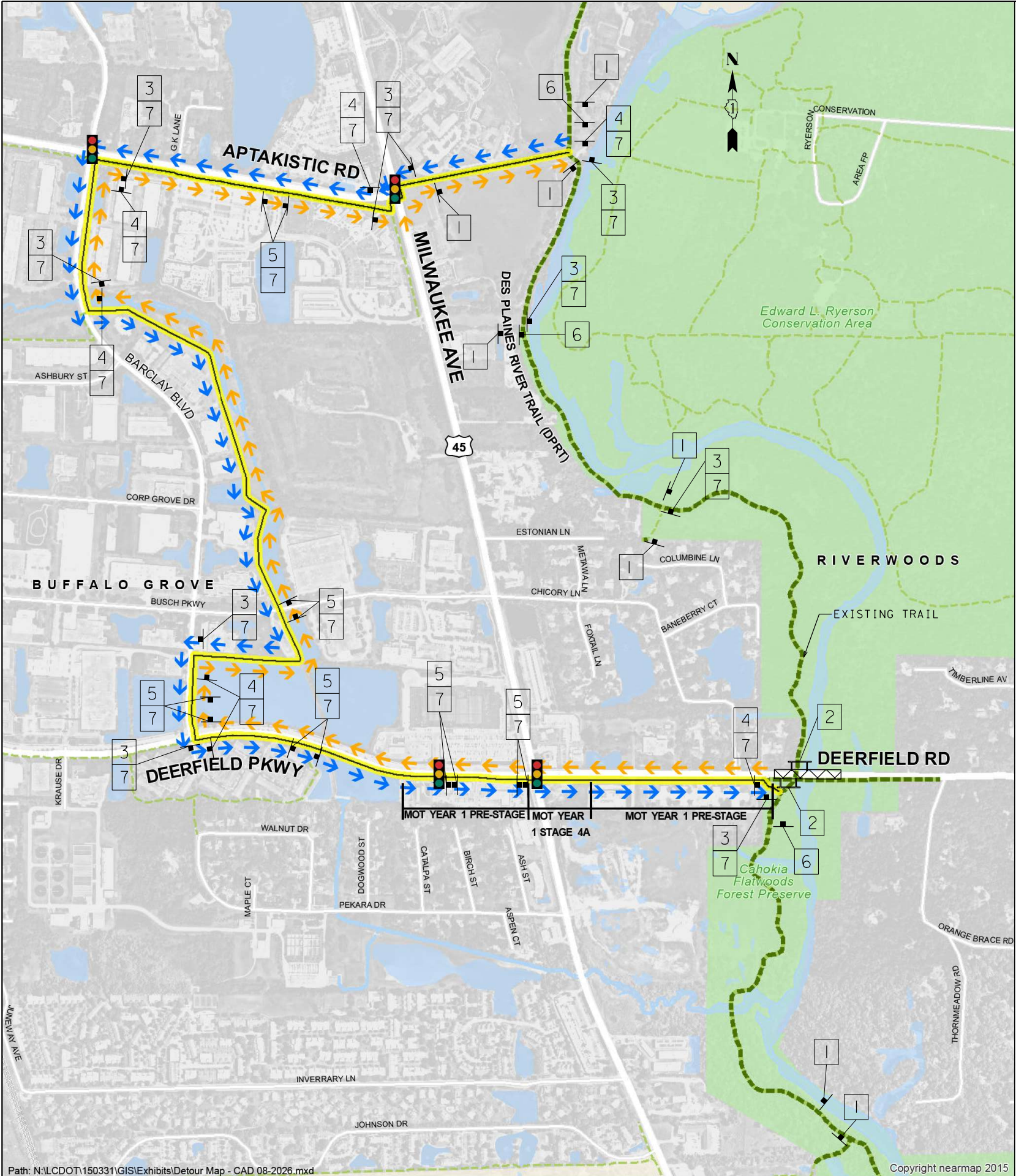
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Default	PLOT SCALE = 50'	CHECKED -	REVISED -
	PLOT DATE = 7/31/2026	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

DEERFIELD ROAD RECONSTRUCTION
MAINTENANCE OF TRAFFIC – PORTWINE DETOUR ROUTE

SCALE: SHEET OF SHEETS STA. TO STA.

F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
I257	I5-00038-07-WR	LAKE	1090	249
CONTRACT NO. 61K62				
ILLINOIS FED. AID PROJECT				



SCHEDULE OF SIGNS

SIGN NO.	SIGN TYPE	
1		R11-1101-24X30
2		R11-2C-48X30 MOUNTED ON DETECTABLE PEDESTRIAN CHANNELIZING BARRICADES (AS SHOWN ON STANDARD 701801)
3		M4-9A-L-2430
4		M4-9A-R-2430
5		M4-9S-2430
6		R11-3-2430
7*		SPECIAL NO. 1 2418

* SIGN SHALL HAVE BLACK TEXT ON AN ORANGE OR FLUORESCENT ORANGE BACKGROUND. ALL UPPERCASE LETTERS SHALL BE 6" HIGH AND ALL LOWERCASE LETTERS SHALL BE 4.5".

NOTES:

- DES PLAINES RIVER TRAIL TO BE CLOSED ONLY WHEN WORK ON DEERFIELD ROAD BRIDGE OVER DES PLAINES RIVER IS UNDERWAY, AS DIRECTED BY THE ENGINEER. CONTRACTOR SHALL NOTIFY THE ENGINEER AND THE LAKE COUNTY FOREST PRESERVE DISTRICT A MINIMUM OF SEVEN (7) DAYS IN ADVANCE OF TRAIL CLOSURE.
- THE COST OF ALL DETOUR AND TRAIL CLOSURE SIGNING SHALL BE INCLUDED IN THE COST OF TRAFFIC CONTROL AND PROTECTION. (SPECIAL). SIGNING IS THE MINIMUM REQUIRED. THE CONTRACTOR SHALL PROVIDE ADDITIONAL SIGNING AS DIRECTED BY THE LAKE COUNTY FOREST PRESERVE DISTRICT OR THE ENGINEER.

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	PLOT DATE = 8/11/2026	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

DEERFIELD ROAD RECONSTRUCTION
MAINTENANCE OF TRAFFIC – DES PLAINES RIVER TRAIL CLOSURE SIGNING

SCALE: SHEET OF SHEETS STA. TO STA.

F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
I257	I5-00038-07-WR	LAKE	1090	250
CONTRACT NO. 61K62				
ILLINOIS FED. AID PROJECT				

EROSION CONTROL PLAN & STORMWATER POLLUTION PREVENTION PLAN

THIS PROJECT DISTURBS 31.3 ACRES OF TOTAL LAND AREA.
COMPLIANCE WITH THE NATIONAL POLLUTION DISCHARGE ELIMINATION SYSTEM (NPDES)
STORMWATER PERMIT IS ONLY NECESSARY IF A PROJECT DISTURBS 1.0 OR MORE ACRES OF
TOTAL LAND AREA; AN NPDES STORMWATER PERMIT WILL BE REQUIRED FOR THIS PROJECT.

LAKE COUNTY DIVISION OF TRANSPOTATION SOIL EROSION AND SEDIMENT CONTROL GENERAL NOTES

- A. AREAS OR EMBANKMENTS WITH 2:1 SLOPES OR STEEPER SHALL BE STABILIZED WITH SOD OR EROSION CONTROL BLANKET (SPECIAL) IN COMBINATION WITH SEEDING.
- B. ANY SEDIMENT OR SOIL TRACKED OFF THE SITE SHALL BE REMOVED BY SCRAPING OR STREET SWEEPING AS ACCUMULATIONS WARRANT AND TRANSPORTED TO A CONTROLLED SEDIMENT DISPOSAL AREA. THIS WORK WILL NOT BE PAID FOR SEPARATELY BUT SHALL BE INCLUDED IN THE CONTRACT.
- C. THE CONTRACTOR SHALL BE RESPONSIBLE FOR RETURNING ALL EXISTING AREAS (TO REMAIN) AFFECTED BY CONSTRUCTION ACTIVITIES, EQUIPMENT, OR LABORERS TO THE ORIGINAL UNDISTURBED CONDITIONS. THE CONTRACTOR SHALL ALSO BE RESPONSIBLE FOR PROTECTING ALL NEW WORK UNTIL THE COMPLETION OF THE CONTRACT.
- D. PERIMETER EROSION BARRIER SHALL BE INSTALLED AT LOCATIONS SPECIFIED IN THE PLANS AT 1 FOOT OUTSIDE THE TOE OF SLOPE OR INSIDE THE RIGHT-OF-WAY WHICHEVER IS CLOSER TO THE CENTERLINE, OR AS DIRECTED BY THE ENGINEER PRIOR TO THE START OF ANY EARTHWORK, CULVERT, OR STORM SEWER CONSTRUCTION.
- E. THE PERIMETER EROSION BARRIER SHALL REMAIN IN PLACE UNTIL ALL DISTURBED AREAS HAVE BEEN STABILIZED WITH VEGETATION. AT THIS TIME, THE PERIMETER EROSION BARRIER SHALL BE REMOVED AND AREAS DAMAGED BY THE PERIMETER EROSION BARRIER REMOVAL SHALL BE RESTORED. THE RESTORATION OF THE AREA DISTURBED BY THE PERIMETER EROSION BARRIER REMOVAL SHALL BE INCLUDED IN THE PAY ITEM OF PERIMETER EROSION BARRIER.
- F. THE INSTALLATION & REMOVAL OF PERIMETER EROSION BARRIER SHALL BE PAID FOR UNDER THE ITEM OF PERIMETER EROSION BARRIER. MAINTENANCE OF PERIMETER EROSION BARRIER SHALL BE PAID FOR UNDER THE ITEM OF MAINTENANCE OF TEMPORARY EROSION CONTROL SYSTEMS.
- G. TEMPORARY DITCH CHECKS SHALL BE CONSTRUCTED ACCORDING TO THE STANDARD DETAIL SHOWN ON THE PLANS OR AS DIRECTED BY THE ENGINEER. THE DITCH CHECKS SHALL BE INSTALLED AS GRADING PROGRESSES THROUGH THE PROJECT.
- H. ALL SEEDDED AREAS SHALL BE COVERED WITH EROSION CONTROL BLANKET.

SOIL EROSION AND SEDIMENT CONTROL PROJECT SPECIFIC NOTES

A.



STORMWATER MANAGEMENT COMMISSION

TYPICAL CONSTRUCTION SEQUENCING

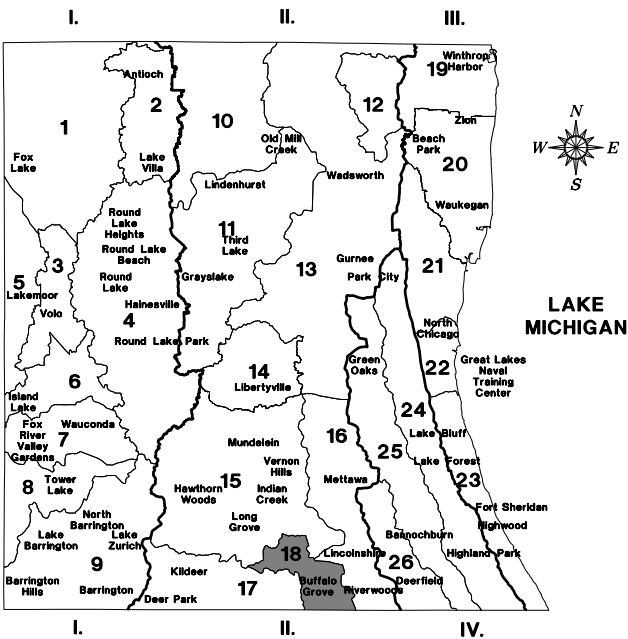
- 1.) Installation of soil erosion and sediment control SE/SC measures
- a.) Selective vegetation removal for silt fence installation
- b.) Silt fence installation
- c.) Construction fencing around areas not to be disturbed
- d.) Stabilized construction entrance
- 2.) Tree removal where necessary (clear & grub)
- 3.) Construct sediment trapping devices (sediment traps, basins...)
- 4.) Construct detention facilities and outlet control structure with restrictor & temporary perforated riser
- 5.) Strip topsoil, stockpile topsoil and grade site
- 6.) Temporarily stabilize topsoil stockpiles (seed and silt fence around toe of slope)
- 7.) Install storm sewer, sanitary sewer, water and associated inlet & outlet protection
- 8.) Permanently stabilize detention basins with seed and erosion control blanket
- 9.) Temporarily stabilize all areas including lots that have reached temporary grade
- 10.) Install roadways
- 11.) Permanently stabilize all outlot areas
- 12.) Install structures and grade individual lots
- 13.) Permanently stabilize lots
- 14.) Remove all temporary SE/SC measures after the site is stabilized with vegetation

* Soil erosion and sediment control maintenance must occur every two weeks and after every ½ or greater rainfall event

LAKE COUNTY STORMWATER MANAGEMENT COMMISSION SOIL EROSION AND SEDIMENT CONTROL CONSTRUCTION NOTES

- A. SEDIMENT CONTROL MEASURES SHALL BE INSTALLED PRIOR TO THE COMMENCEMENT OF HYDROLOGIC DISTURBANCE OF UPLAND AREAS.
- B. FOR THOSE DEVELOPMENTS THAT REQUIRE A DESIGNATED EROSION CONTROL INSPECTOR (DECI), INSPECTIONS AND DOCUMENTATION SHALL BE PERFORMED, AT A MINIMUM:
- UPON COMPLETION OF SEDIMENT AND RUNOFF CONTROL MEASURES (INCLUDING PERIMETER CONTROLS AND DIVERSIONS), PRIOR TO PROCEEDING WITH ANY OTHER EARTH DISTURBANCE OR GRADING.
 - AFTER EVERY SEVEN (7) CALENDAR DAYS OR STORM EVENT WITH GREATER THAN 0.5 INCH OF RAINFALL OR LIQUID EQUIVALENT PRECIPITATION.
- C. SOIL DISTURBANCE SHALL BE CONDUCTED IN SUCH A MANNER AS TO MINIMIZE EROSION. IF STRIPPING, CLEARING, GRADING, OR LANDSCAPING ARE TO BE DONE IN PHASES, THE PERMITTEE SHALL PLAN FOR APPROPRIATE SOIL EROSION AND SEDIMENT CONTROL MEASURES.
- D. A STABILIZED MAT OF CRUSHED STONE MEETING IDOT GRADATION CA-1 UNDERLAIN WITH FILTER FABRIC AND IN ACCORDANCE WITH THE ILLINOIS URBAN MANUAL, OR OTHER APPROPRIATE MEASURE(S) AS APPROVED BY THE ENFORCEMENT OFFICER, SHALL BE INSTALLED AT ANY POINT WHERE TRAFFIC WILL BE ENTERING OR LEAVING A CONSTRUCTION SITE. SEDIMENT OR SOIL REACHING AN IMPROVED PUBLIC RIGHT-OF-WAY, STREET, ALLEY OR PARKING AREA SHALL BE REMOVED BY SCRAPING OR STREET CLEANING AS ACCUMULATIONS WARRANT AND TRANSPORTED TO A CONTROLLED SEDIMENT DISPOSAL AREA.
- E. TEMPORARY DIVERSIONS SHALL BE CONSTRUCTED AS NECESSARY TO DIRECT ALL RUNOFF FROM HYDROLOGICALLY DISTURBED AREAS TO AN APPROPRIATE SEDIMENT TRAP OR BASIN.
- F. DISTURBED AREAS SHALL BE STABILIZED WITH TEMPORARY OR PERMANENT MEASURES WITHIN SEVEN (7) CALENDAR DAYS FOLLOWING THE END OF ACTIVE HYDROLOGIC DISTURBANCE OR REDISTURBANCE.
- G. ALL STOCKPILES SHALL HAVE APPROPRIATE MEASURES TO PREVENT EROSION. STOCKPILES SHALL NOT BE PLACED IN FLOOD PRONE AREAS OR WETLANDS AND DESIGNATED BUFFERS.
- H. SLOPES STEEPER THAN 3H:1V SHALL BE STABILIZED WITH APPROPRIATE MEASURES AS APPROVED BY THE ENFORCEMENT OFFICER.
- I. APPROPRIATE EROSION CONTROL BLANKET SHALL BE INSTALLED ON ALL INTERIOR DETENTION BASIN SIDE SLOPES BETWEEN THE NORMAL WATER LEVEL AND HIGH WATER LEVEL.
- J. STORM SEWERS THAT ARE OR WILL BE FUNCTIONING DURING CONSTRUCTION SHALL BE PROTECTED BY AN APPROPRIATE SEDIMENT CONTROL MEASURE.
- K. IF DEWATERING SERVICES ARE USED, ADJOINING PROPERTIES AND DISCHARGE LOCATIONS SHALL BE PROTECTED FROM EROSION AND SEDIMENTATION. DISCHARGES SHALL BE ROUTED THROUGH AN APPROVED ANIONIC POLYMER DEWATERING SYSTEM OR A SIMILAR MEASURE AS APPROVED BY THE ENFORCEMENT OFFICER. DEWATERING SYSTEMS SHOULD BE INSPECTED DAILY DURING OPERATIONAL PERIODS. THE ENFORCEMENT OFFICER, OR APPROVED REPRESENTATIVE, MUST BE PRESENT AT THE COMMENCEMENT OF DEWATERING ACTIVITIES.
- L. IF INSTALLED SOIL EROSION AND SEDIMENT CONTROL MEASURES DO NOT MINIMIZE SEDIMENT LEAVING THE DEVELOPMENT SITE, ADDITIONAL MEASURES SUCH AS ANIONIC POLYMERS OR FILTRATION SYSTEMS MAY BE REQUIRED BY THE ENFORCEMENT OFFICER.
- M. ALL TEMPORARY AND PERMANENT EROSION CONTROL MEASURES MUST BE MAINTAINED AND REPAIRED AS NEEDED. THE PROPERTY OWNER SHALL BE ULTIMATELY RESPONSIBLE FOR MAINTENANCE AND REPAIR.
- N. ALL TEMPORARY SEDIMENT CONTROL MEASURES SHALL BE REMOVED WITHIN 30 DAYS AFTER FINAL SITE STABILIZATION IS ACHIEVED OR AFTER THE TEMPORARY MEASURES ARE NO LONGER NEEDED.
- O. THE EROSION CONTROL MEASURES INDICATED ON THE PLANS ARE THE MINIMUM REQUIREMENTS. ADDITIONAL MEASURES MAY BE REQUIRED, AS DIRECTED BY THE ENGINEER, ENFORCEMENT OFFICER, OR OTHER GOVERNING AGENCY.

DRAINAGE BASINS OF LAKE COUNTY



I. FOX RIVER WATERSHED

1. Upper Fox River
2. Sequoit Creek
3. Fish Lake Drain
4. Squaw Creek
5. Lower Fox River
6. Mutton Creek
7. Stocum Lake Drain
8. Tower Lake Drain
9. Flint Creek

II. DES PLAINES RIVER WATERSHED

10. North Mill Creek
11. Mill Creek
12. Newport Drainage Ditch
13. Upper Des Plaines River
14. Bull Creek
15. Indian Creek
16. Lower Des Plaines River
17. Buffalo Creek
18. Aptakisic Creek

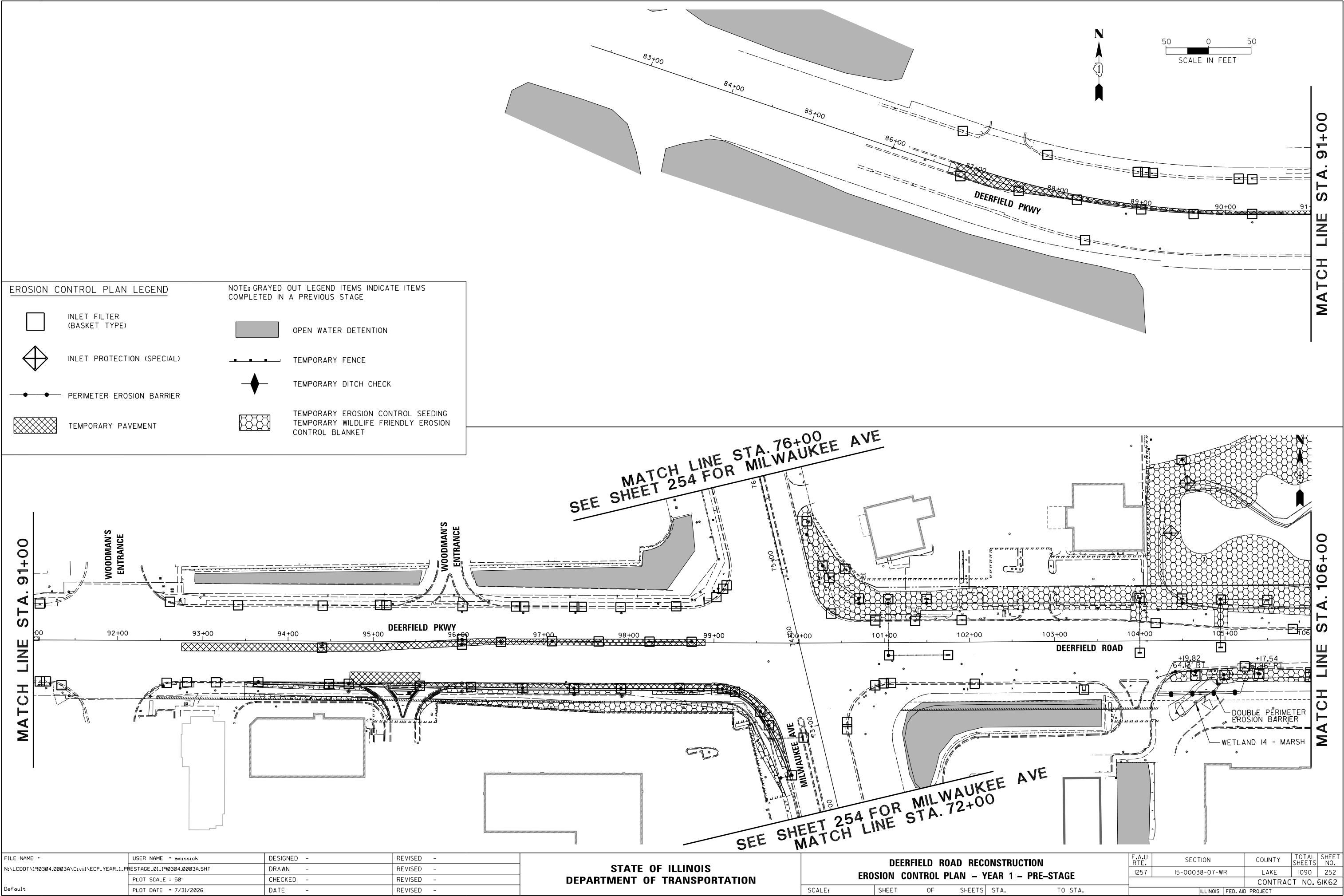
III. LAKE MICHIGAN WATERSHED

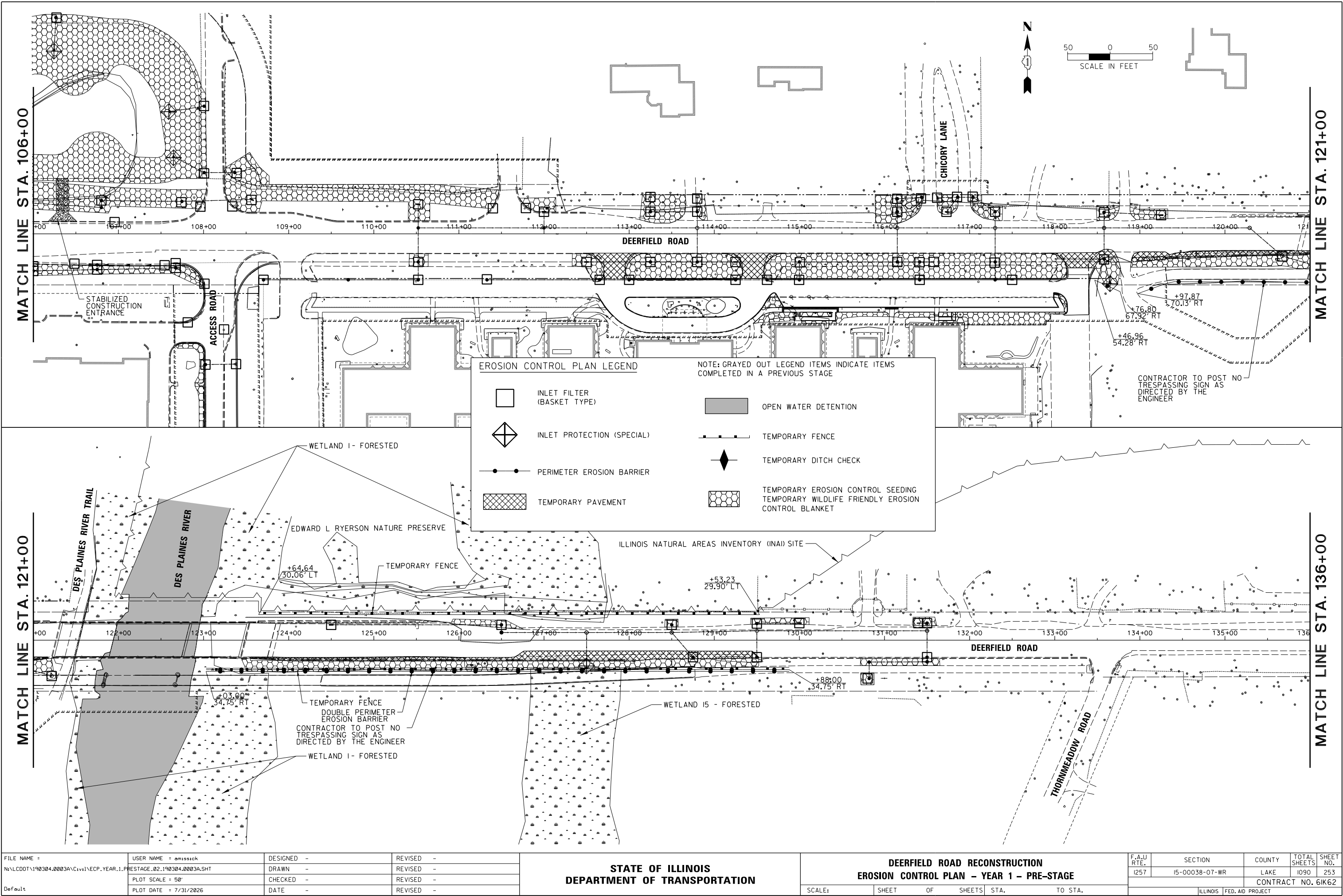
19. Kellogg Creek
20. Dead River
21. Waukegan River
22. Pettibone Creek
23. Bluff/Ravine

IV. CHICAGO RIVER WATERSHED

24. Skokie River
25. Middle Fork
26. West Fork

FILE NAME =	USER NAME = omissick	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	DEERFIELD ROAD RECONSTRUCTION EROSION AND SEDIMENT CONTROL NOTES	F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.	
N:\LCDOT\190304.0003A\Civil\ECP-NOTES.190304.0003A.SHT		DRAWN -	REVISED -			I257	I5-00038-07-WR	LAKE	1090	251	
Default	PLOT SCALE = 20'	CHECKED -	REVISED -			CONTRACT NO. 61K62					
	PLOT DATE = 7/31/2026	DATE -	REVISED -			SCALE:	SHEET	OF	SHEETS	STA.	TO STA.
									ILLINOIS	FED. AID	PROJECT



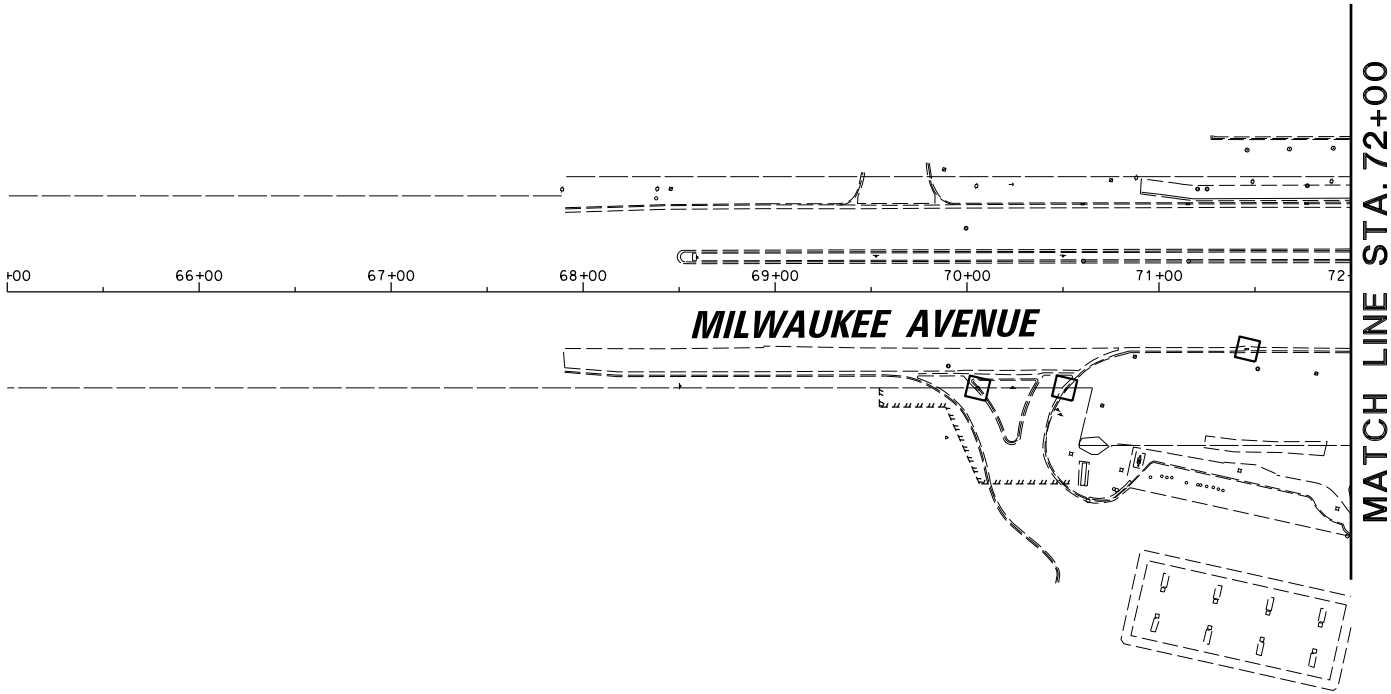


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Default	PLOT SCALE = 50'	CHECKED -	REVISED -
	PLOT DATE = 7/31/2026	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

DEERFIELD ROAD RECONSTRUCTION EROSION CONTROL PLAN - YEAR 1 - PRE-STAGE				
SCALE:	SHEET	OF	SHEETS	STA. TO STA.

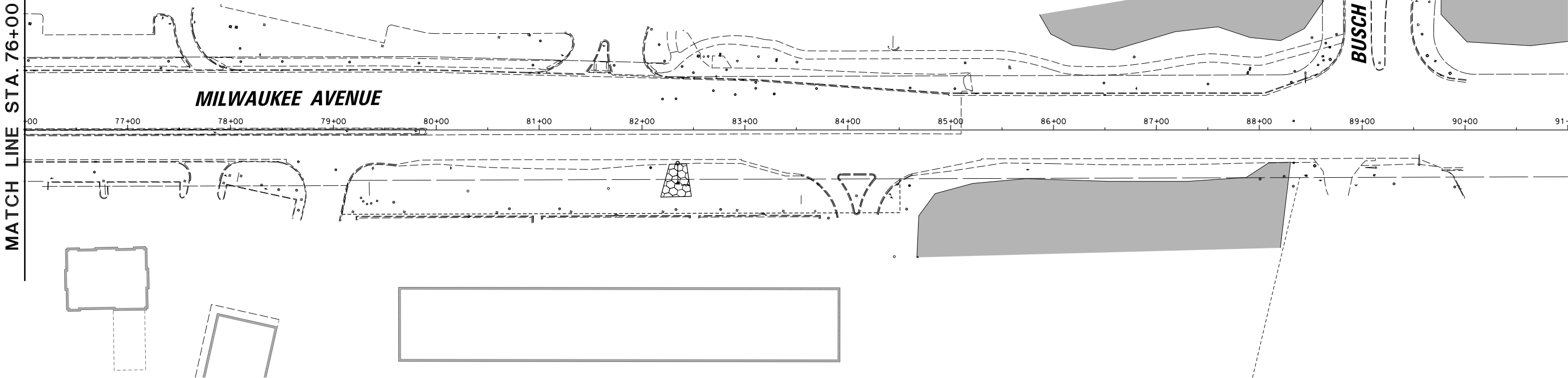
F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
I257	I5-00038-07-WR	LAKE	1090	253
CONTRACT NO. 6IK62				
ILLINOIS FED. AID PROJECT				



EROSION CONTROL PLAN LEGEND

- | | | | |
|--|----------------------------|--|---|
| | INLET FILTER (BASKET TYPE) | | OPEN WATER DETENTION |
| | INLET PROTECTION (SPECIAL) | | TEMPORARY FENCE |
| | PERIMETER EROSION BARRIER | | TEMPORARY DITCH CHECK |
| | TEMPORARY PAVEMENT | | TEMPORARY EROSION CONTROL SEEDING |
| | | | TEMPORARY WILDLIFE FRIENDLY EROSION CONTROL BLANKET |

NOTE: GRAYED OUT LEGEND ITEMS INDICATE ITEMS COMPLETED IN A PREVIOUS STAGE



FILE NAME = N:\C00T\190304.0003A\Civil\ECF_YEAR.1.PRESTAGE_03.190304.0003A.SHT Default	USER NAME = omissick PLOT SCALE = 50' PLOT DATE = 7/31/2026	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	DEERFIELD ROAD RECONSTRUCTION EROSION CONTROL PLAN - YEAR 1 - PRE-STAGE	SCALE:	SHEET	OF	SHEETS	STA.	TO STA.	F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
		DRAWN -	REVISED -									I257	I5-00038-07-WR	LAKE	1090	254
		CHECKED -	REVISED -									CONTRACT NO. 6IK62				
		DATE -	REVISED -									ILLINOIS FED. AID PROJECT				

EROSION CONTROL PLAN LEGEND

INLET FILTER
(BASKET TYPE)

INLET PROTECTION (SPECIAL)

PERIMETER EROSION BARRIER

TEMPORARY PAVEMENT

NOTE: GRAYED OUT LEGEND ITEMS INDICATE ITEMS
COMPLETED IN A PREVIOUS STAGE

OPEN WATER DETENTION

TEMPORARY FENCE

TEMPORARY DITCH CHECK

TEMPORARY EROSION CONTROL SEEDING
TEMPORARY WILDLIFE FRIENDLY EROSION
CONTROL BLANKET

MATCH LINE STA. 76+00
SEE SHEET 257 FOR MILWAUKEE AVE

MATCH LINE STA. 91+00

WOODMAN'S
ENTRANCE

WOODMAN'S
ENTRANCE

DEERFIELD PKWY

DOUBLE PERIMETER EROSION BARRIER
TEMPORARY FENCE

DEERFIELD ROAD

MILWAUKEE AVE

SEE SHEET 257 FOR MILWAUKEE AVE
MATCH LINE STA. 72+00

MATCH LINE STA. 106+00



50 0 50
SCALE IN FEET

MATCH LINE STA. 91+00

FILE NAME = N:\C00T\190304.0003A\Civil\ECF.YEAR.1.SHT	USER NAME = omissick	DESIGNED -	REVISED -
	PAGE 01.01.190304.0003A.SHT	DRAWN -	REVISED -
	PLOT SCALE = 50'	CHECKED -	REVISED -
	PLOT DATE = 7/31/2026	DATE -	REVISED -

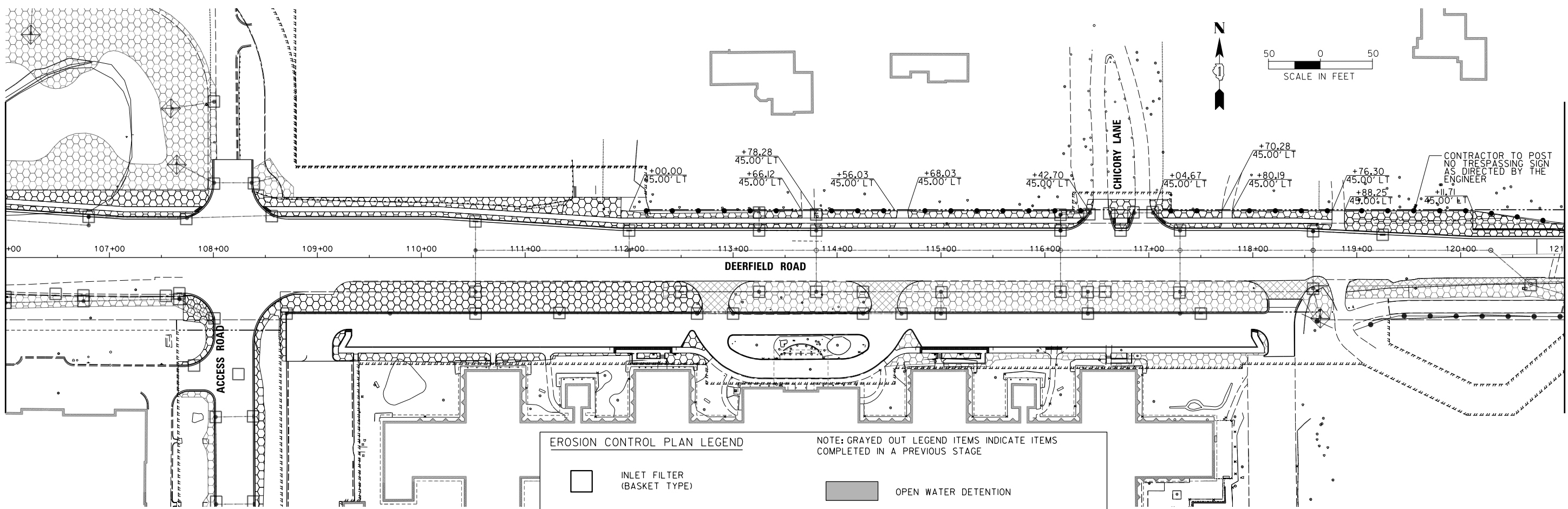
STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

DEERFIELD ROAD RECONSTRUCTION
EROSION CONTROL PLAN - YEAR 1 - STAGE 1

SCALE: SHEET OF SHEETS STA. TO STA.

F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
I257	I5-00038-07-WR	LAKE	1090	255
CONTRACT NO. 6IK62				
ILLINOIS FED. AID PROJECT				

MATCH LINE STA. 106+00



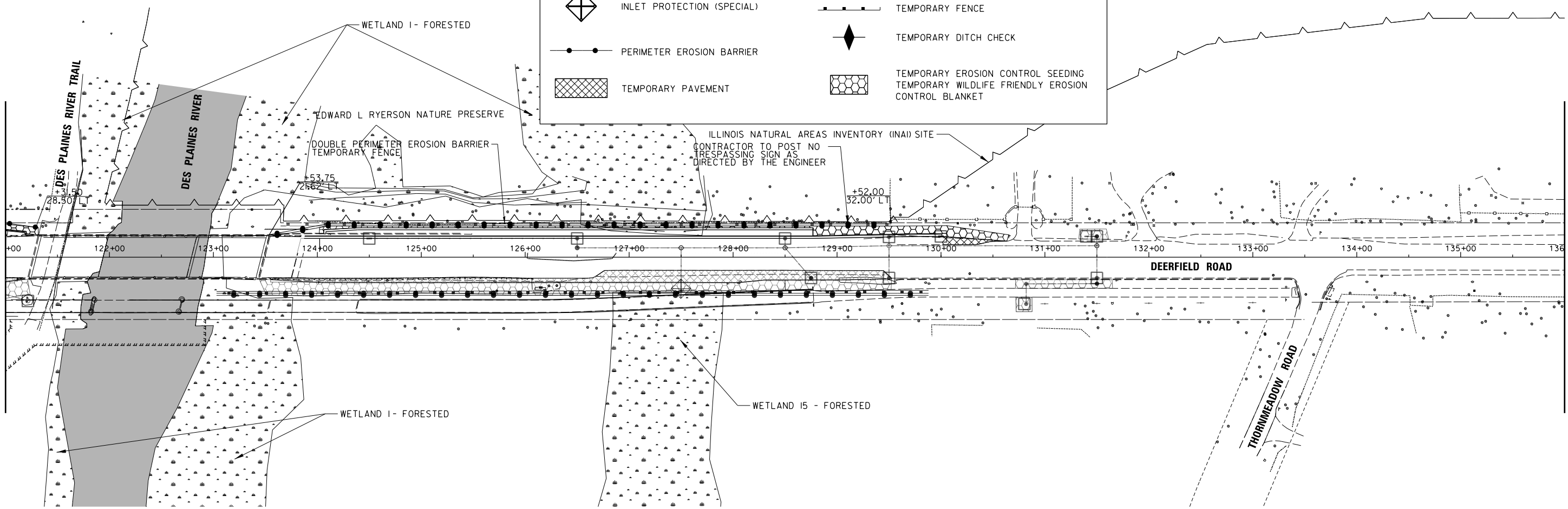
MATCH LINE STA. 121+00

EROSION CONTROL PLAN LEGEND

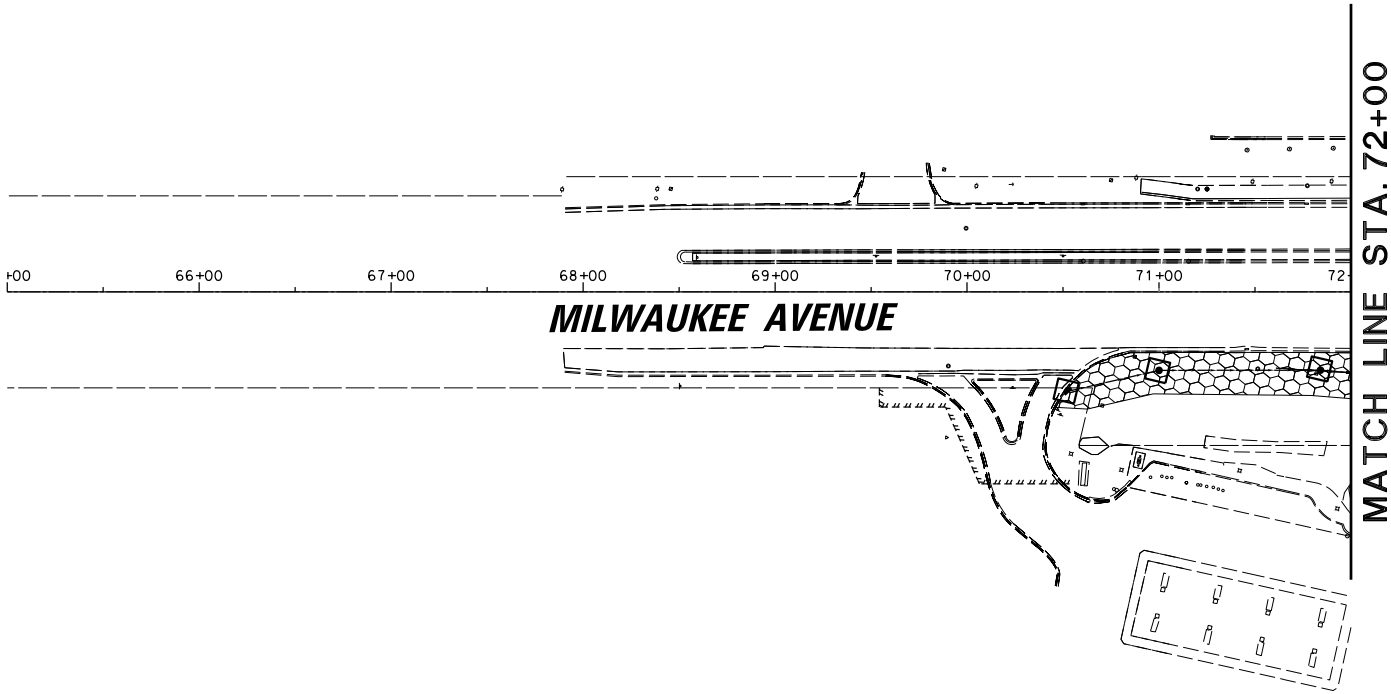
	INLET FILTER (BASKET TYPE)		OPEN WATER DETENTION
	INLET PROTECTION (SPECIAL)		TEMPORARY FENCE
	PERIMETER EROSION BARRIER		TEMPORARY DITCH CHECK
	TEMPORARY PAVEMENT		TEMPORARY EROSION CONTROL SEEDING
			TEMPORARY WILDLIFE FRIENDLY EROSION CONTROL BLANKET

NOTE: GRAYED OUT LEGEND ITEMS INDICATE ITEMS COMPLETED IN A PREVIOUS STAGE

MATCH LINE STA. 121+00



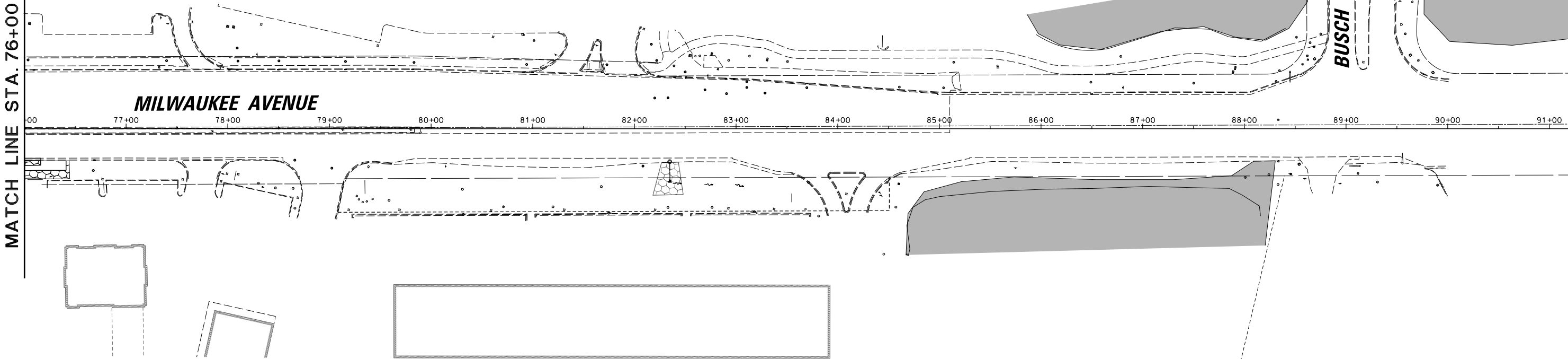
MATCH LINE STA. 136+00



EROSION CONTROL PLAN LEGEND

- | | | | |
|--|----------------------------|--|---|
| | INLET FILTER (BASKET TYPE) | | OPEN WATER DETENTION |
| | INLET PROTECTION (SPECIAL) | | TEMPORARY FENCE |
| | PERIMETER EROSION BARRIER | | TEMPORARY DITCH CHECK |
| | TEMPORARY PAVEMENT | | TEMPORARY EROSION CONTROL SEEDING |
| | | | TEMPORARY WILDLIFE FRIENDLY EROSION CONTROL BLANKET |

NOTE: GRAYED OUT LEGEND ITEMS INDICATE ITEMS COMPLETED IN A PREVIOUS STAGE



FILE NAME = N:\C00T\190304.0003A\civil\ECP_YEAR.1.SHT	USER NAME = omissick		DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	DEERFIELD ROAD RECONSTRUCTION EROSION CONTROL PLAN - YEAR 1 - STAGE 1		F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	PLOT SCALE = 50'		DRAWN -	REVISED -				I257	I5-00038-07-WR	LAKE	1090	257
	PLOT DATE = 7/31/2026		CHECKED -	REVISED -				CONTRACT NO. 6IK62				
			DATE -	REVISED -				ILLINOIS FED. AID PROJECT				
Default						SCALE:	SHEET	OF	SHEETS	STA.	TO STA.	

EROSION CONTROL PLAN LEGEND

INLET FILTER
(BASKET TYPE)

INLET PROTECTION (SPECIAL)

PERIMETER EROSION BARRIER

TEMPORARY PAVEMENT

NOTE: GRAYED OUT LEGEND ITEMS INDICATE ITEMS
COMPLETED IN A PREVIOUS STAGE

OPEN WATER DETENTION

TEMPORARY FENCE

TEMPORARY DITCH CHECK

TEMPORARY EROSION CONTROL SEEDING
TEMPORARY WILDLIFE FRIENDLY EROSION
CONTROL BLANKET

MATCH LINE STA. 76+00
SEE SHEET 260 FOR MILWAUKEE AVE

SEE SHEET 260 FOR MILWAUKEE AVE
MATCH LINE STA. 72+00

MATCH LINE STA. 91+00

MATCH LINE STA. 106+00

MATCH LINE STA. 91+00

FILE NAME =	USER NAME = omissick	DESIGNED -	REVISED -
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Default	PLOT SCALE = 50'	CHECKED -	REVISED -
	PLOT DATE = 7/31/2026	DATE -	REVISED -

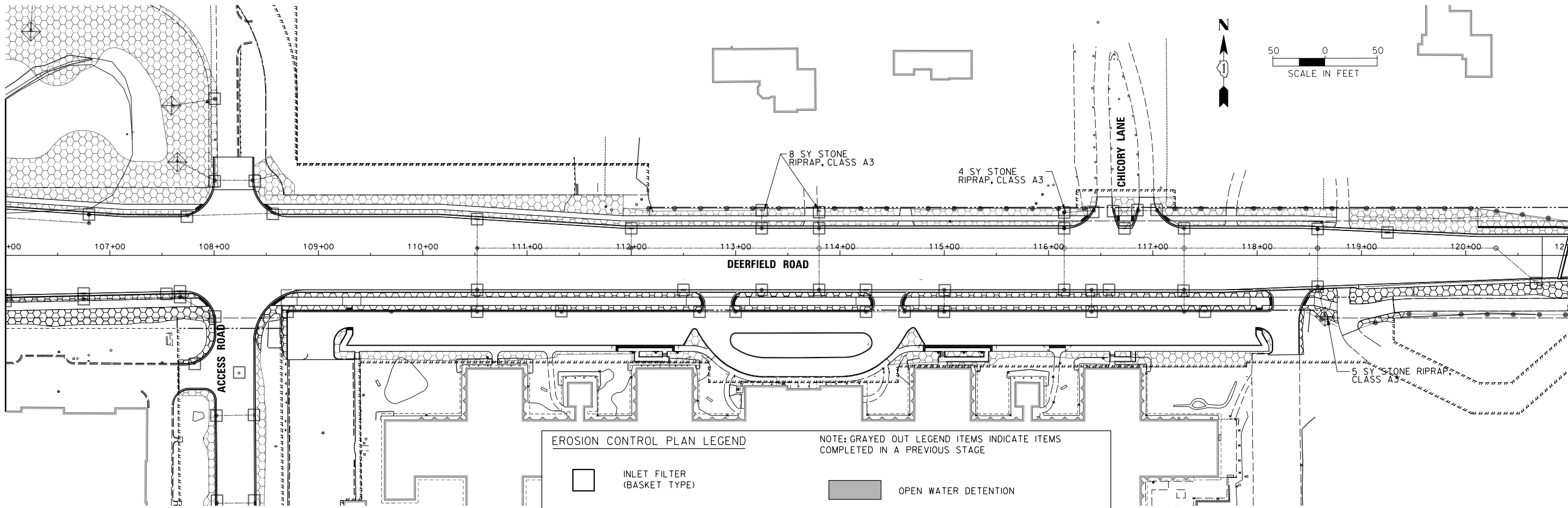
STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

DEERFIELD ROAD RECONSTRUCTION
EROSION CONTROL PLAN - YEAR 1 - STAGE 4

SCALE: SHEET OF SHEETS STA. TO STA.

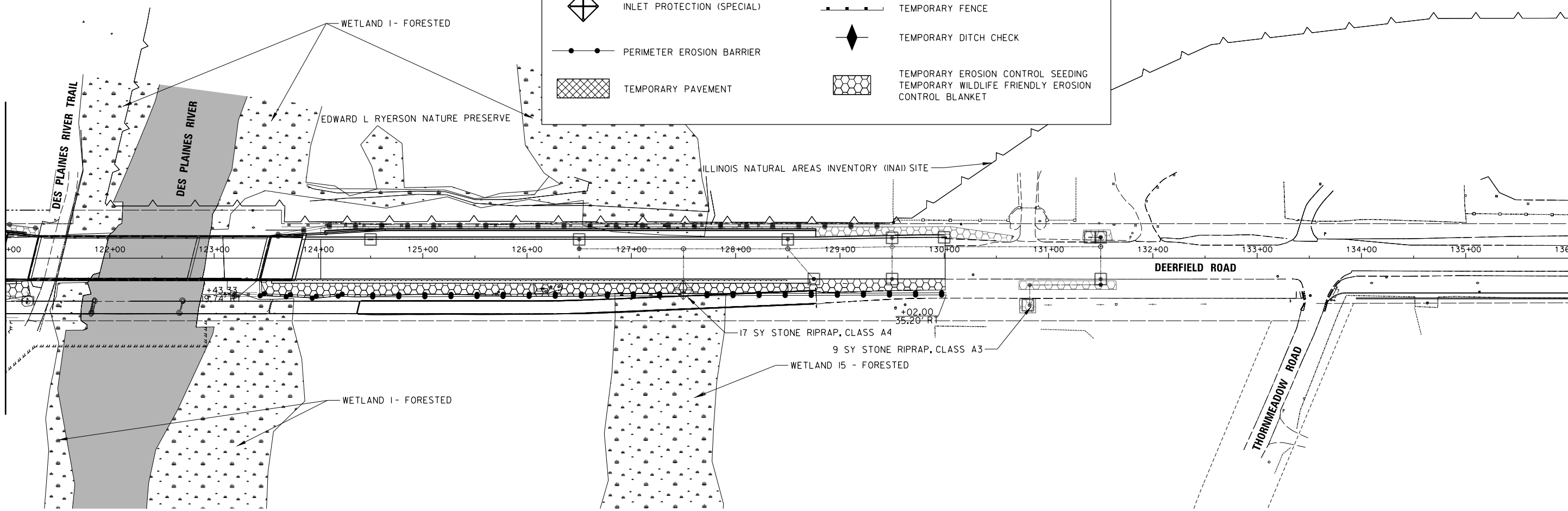
F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
I257	I5-00038-07-WR	LAKE	1090	258
CONTRACT NO. 6IK62				
ILLINOIS FED. AID PROJECT				

MATCH LINE STA. 106+00



MATCH LINE STA. 121+00

MATCH LINE STA. 121+00



MATCH LINE STA. 136+00

EROSION CONTROL PLAN LEGEND

INLET FILTER
(BASKET TYPE)

INLET PROTECTION (SPECIAL)

PERIMETER EROSION BARRIER

TEMPORARY PAVEMENT

OPEN WATER DETENTION

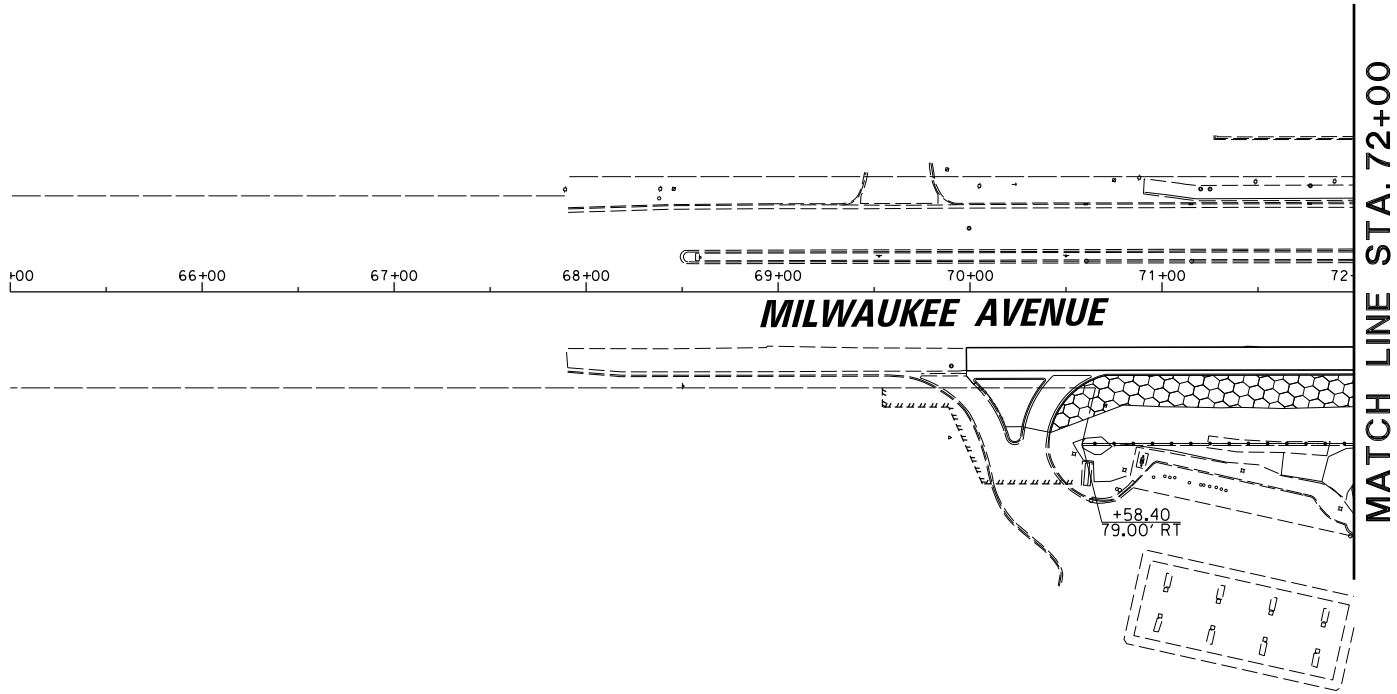
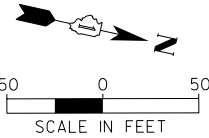
TEMPORARY FENCE

TEMPORARY DITCH CHECK

TEMPORARY EROSION CONTROL SEEDING
TEMPORARY WILDLIFE FRIENDLY EROSION
CONTROL BLANKET

NOTE: GRAYED OUT LEGEND ITEMS INDICATE ITEMS COMPLETED IN A PREVIOUS STAGE

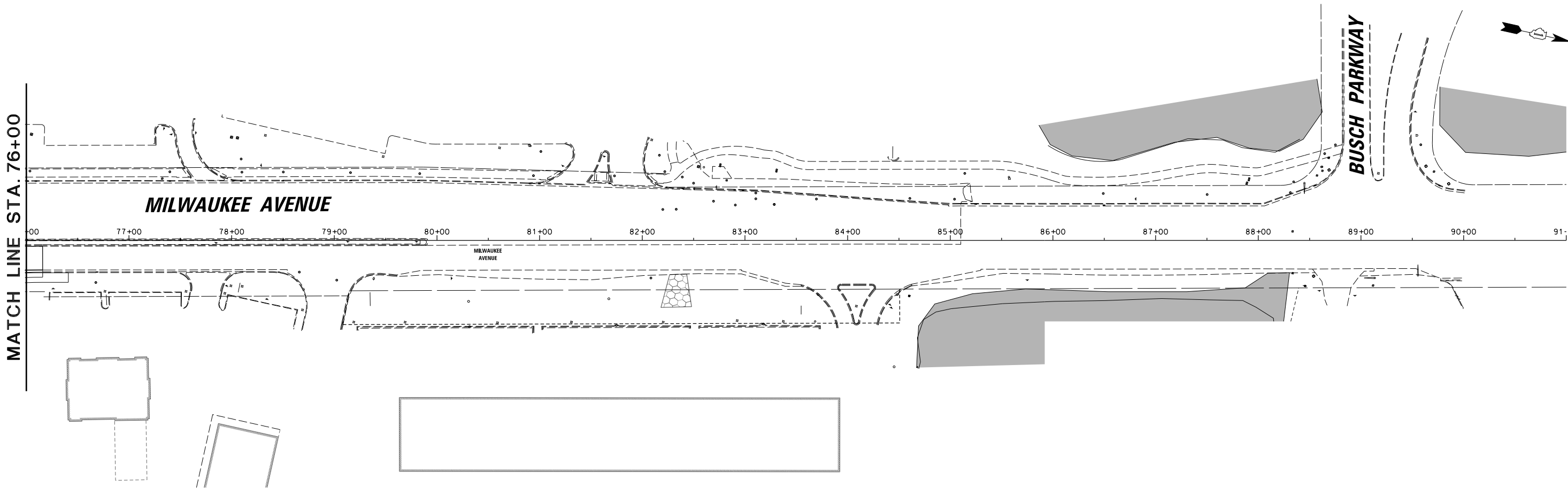
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		DRAWN -	REVISED -									1257	I5-00038-07-WR	LAKE	1090	259
		PLOT SCALE = 50'	REVISIED -									CONTRACT NO. 6IK62				
		PLOT DATE = 7/31/2026	DATE -									ILLINOIS FED. AID PROJECT				



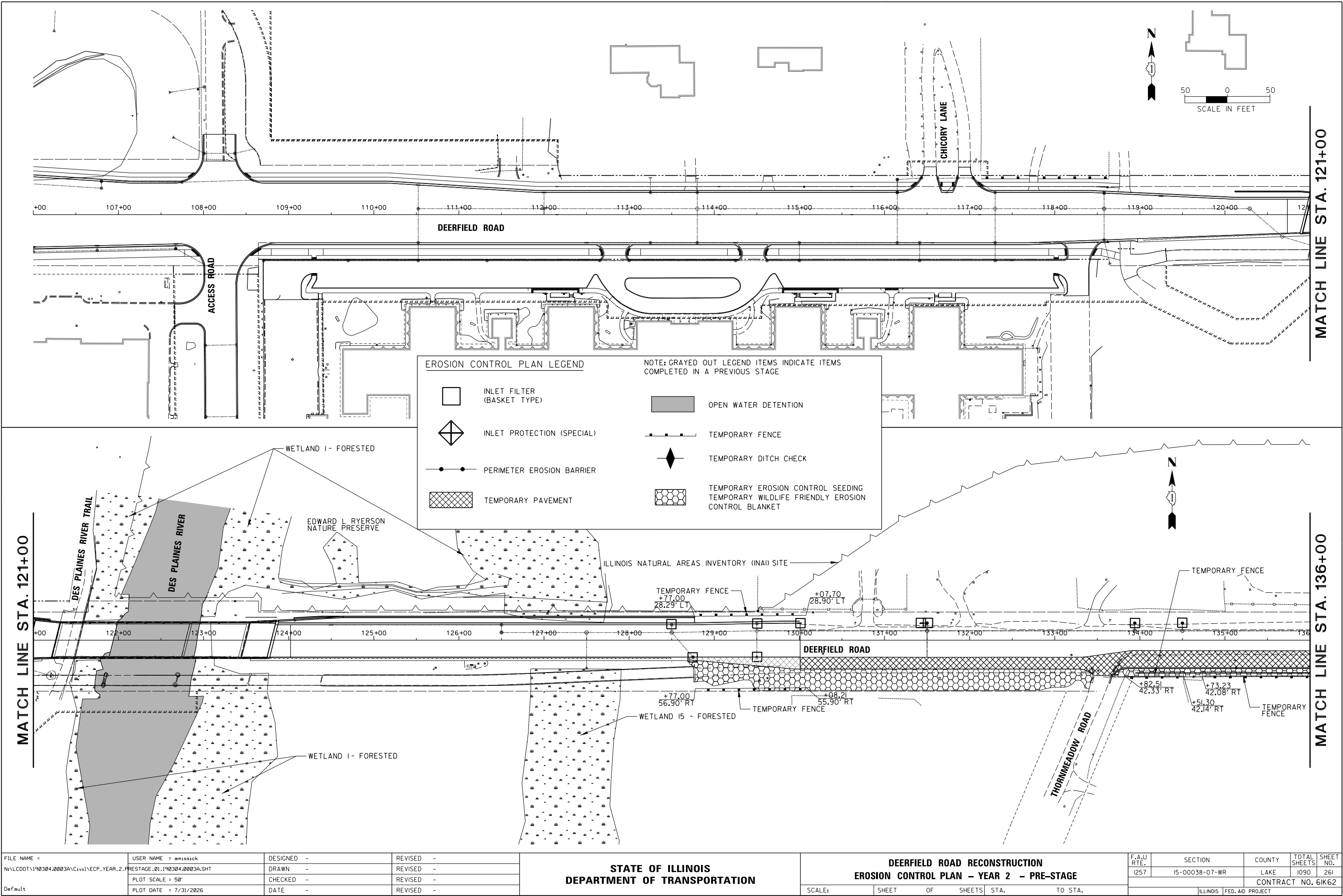
EROSION CONTROL PLAN LEGEND

- | | | | |
|--|----------------------------|--|---|
| | INLET FILTER (BASKET TYPE) | | OPEN WATER DETENTION |
| | INLET PROTECTION (SPECIAL) | | TEMPORARY FENCE |
| | PERIMETER EROSION BARRIER | | TEMPORARY DITCH CHECK |
| | TEMPORARY PAVEMENT | | TEMPORARY EROSION CONTROL SEEDING |
| | | | TEMPORARY WILDLIFE FRIENDLY EROSION CONTROL BLANKET |

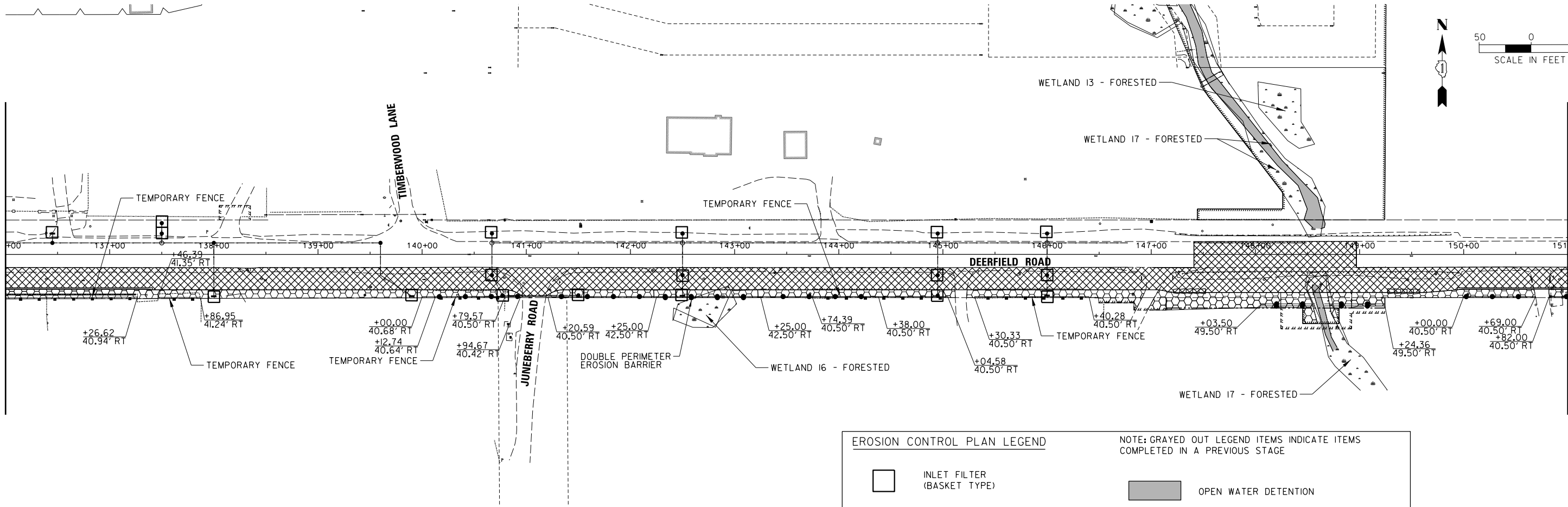
NOTE: GRAYED OUT LEGEND ITEMS INDICATE ITEMS COMPLETED IN A PREVIOUS STAGE



FILE NAME :	USER NAME = amussick	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	DEERFIELD ROAD RECONSTRUCTION EROSION CONTROL PLAN – YEAR 1 – STAGE 4				F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
N:\C00T\190304.0003A\Civil\ECP_YEAR.1.SHT	PAGE 02.03.190304.0003A.SHT	DRAWN -	REVISED -						I257	I5-00038-07-WR	LAKE	1090	260
Default	PLOT SCALE = 50'	CHECKED -	REVISED -		CONTRACT NO. 6IK62								
	PLOT DATE = 7/31/2026	DATE -	REVISED -		SCALE:	SHEET	OF	SHEETS	STA.	TO STA.			

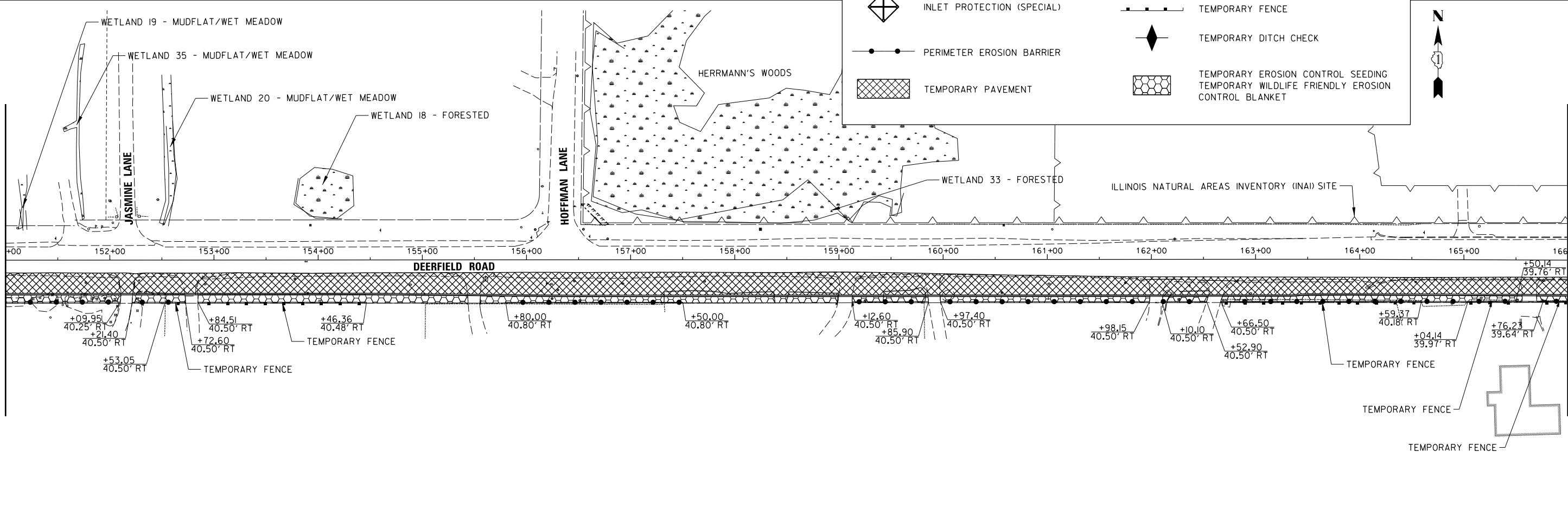


MATCH LINE STA. 136+00



MATCH LINE STA. 151+00

MATCH LINE STA. 151+00



MATCH LINE STA. 166+00

EROSION CONTROL PLAN LEGEND

INLET FILTER
(BASKET TYPE)

INLET PROTECTION (SPECIAL)

PERIMETER EROSION BARRIER

TEMPORARY PAVEMENT

OPEN WATER DETENTION

TEMPORARY FENCE

TEMPORARY DITCH CHECK

TEMPORARY EROSION CONTROL SEEDING
TEMPORARY WILDLIFE FRIENDLY EROSION
CONTROL BLANKET

NOTE: GRAYED OUT LEGEND ITEMS INDICATE ITEMS
COMPLETED IN A PREVIOUS STAGE

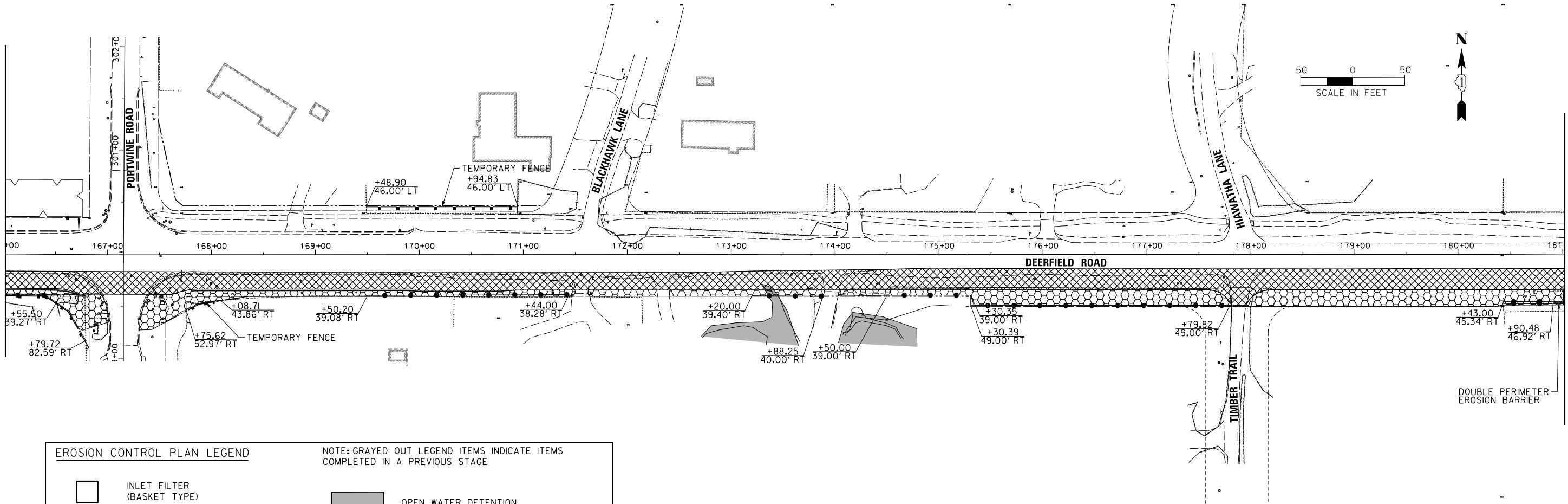
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Default	PLOT SCALE = 50'	CHECKED -	REVISED -
	PLOT DATE = 7/31/2026	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

DEERFIELD ROAD RECONSTRUCTION EROSION CONTROL PLAN - YEAR 2 - PRE-STAGE			
SCALE:	SHEET	OF SHEETS	STA. TO STA.

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
I257	I5-00038-07-WR	LAKE	1090	262
CONTRACT NO. 6IK62				
ILLINOIS FED. AID PROJECT				

MATCH LINE STA. 166+00



MATCH LINE STA. 181+00

EROSION CONTROL PLAN LEGEND

INLET FILTER (BASKET TYPE)

INLET PROTECTION (SPECIAL)

PERIMETER EROSION BARRIER

TEMPORARY PAVEMENT

OPEN WATER DETENTION

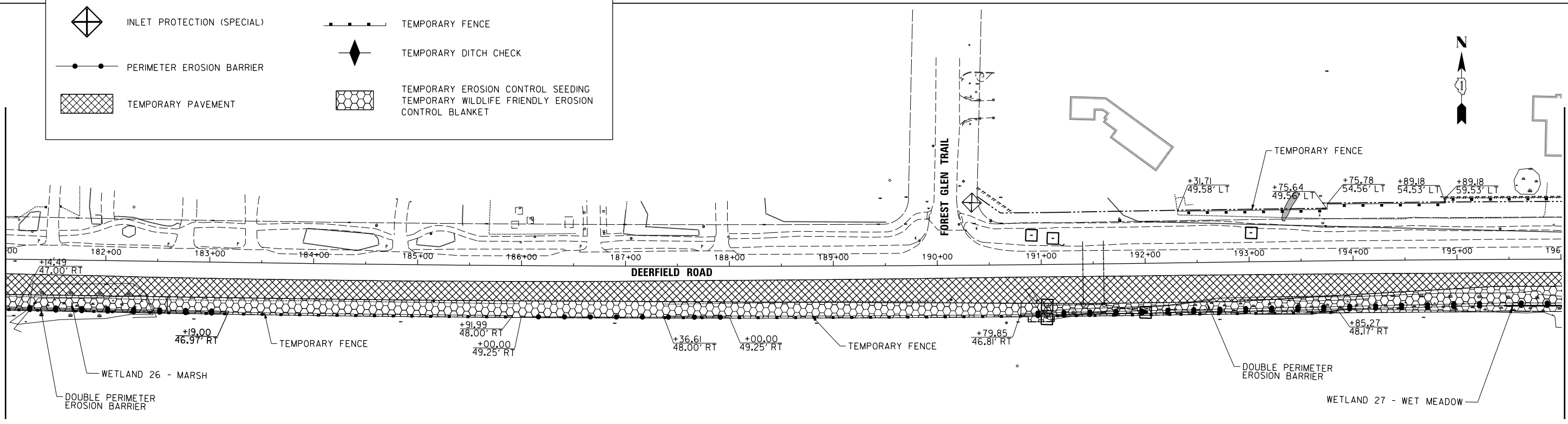
TEMPORARY FENCE

TEMPORARY DITCH CHECK

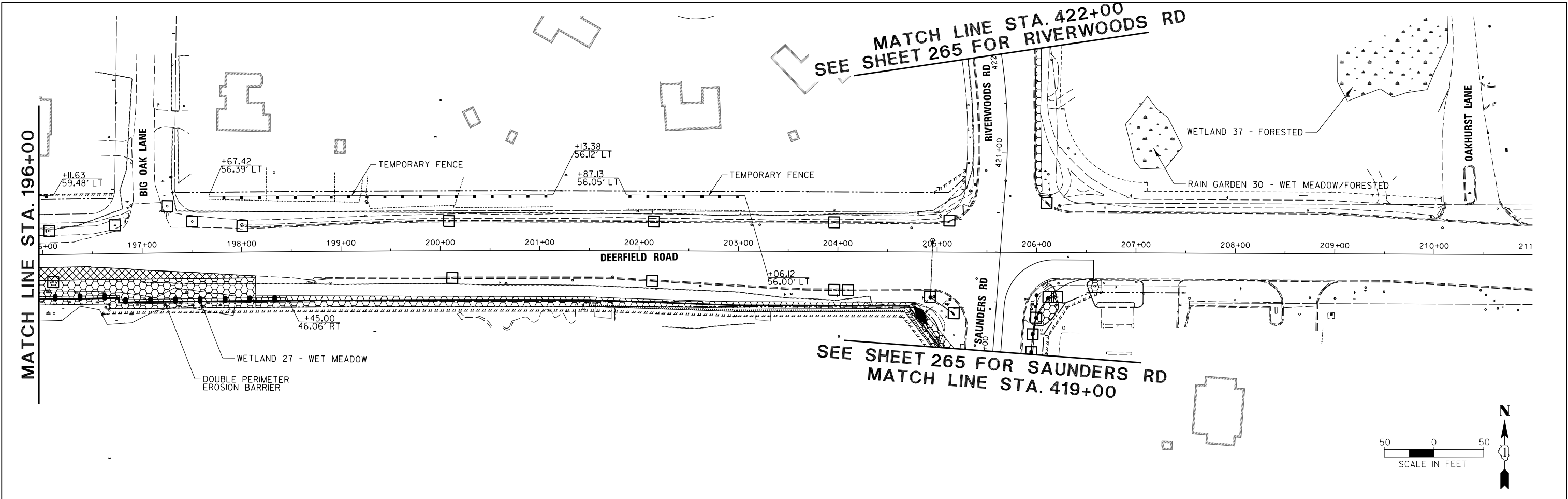
TEMPORARY EROSION CONTROL SEEDING
TEMPORARY WILDLIFE FRIENDLY EROSION
CONTROL BLANKET

NOTE: GRAYED OUT LEGEND ITEMS INDICATE ITEMS COMPLETED IN A PREVIOUS STAGE

MATCH LINE STA. 181+00



MATCH LINE STA. 196+00



EROSION CONTROL PLAN LEGEND

NOTE: GRAYED OUT LEGEND ITEMS INDICATE ITEMS COMPLETED IN A PREVIOUS STAGE

INLET FILTER (BASKET TYPE)

INLET PROTECTION (SPECIAL)

PERIMETER EROSION BARRIER

TEMPORARY DITCH CHECK

TEMPORARY EROSION CONTROL SEEDING
TEMPORARY WILDLIFE FRIENDLY EROSION CONTROL BLANKET

OPEN WATER DETENTION

TEMPORARY PAVEMENT

TEMPORARY FENCE

FILE NAME = N:\C00T\190304.0003A\Civil\EC\YEAR.2\PRESTAGE.04.190304.0003A.SHT Default	USER NAME = omissick	DESIGNED -	REVISED -
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	PLOT DATE = 7/31/2026	DATE -	REVISED -

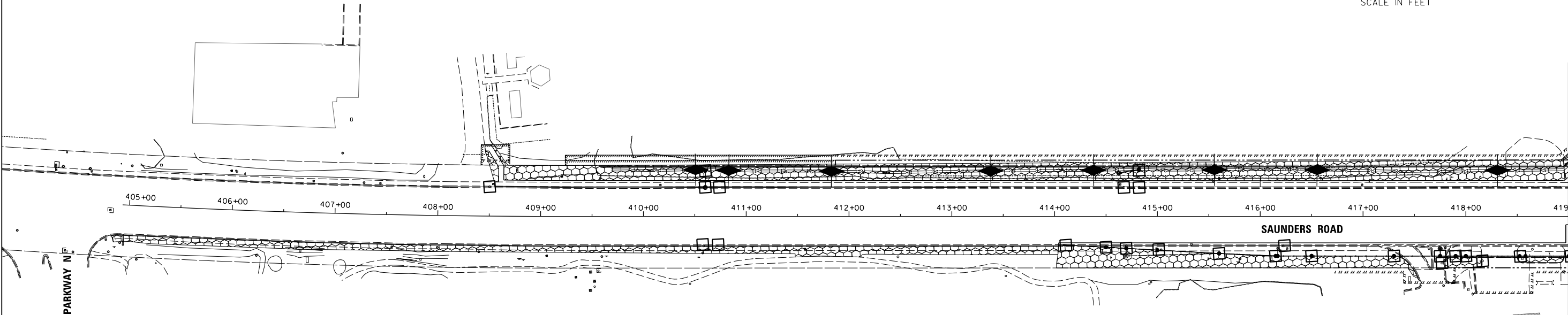
STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

DEERFIELD ROAD RECONSTRUCTION EROSION CONTROL PLAN - YEAR 2 - PRE-STAGE			
SCALE:	SHEET	OF SHEETS	STA. TO STA.

F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
I257	I5-00038-07-WR	LAKE	1090	264
CONTRACT NO. 6IK62				
ILLINOIS FED. AID PROJECT				



SEE SHEET 264 FOR SAUNDERS RD
MATCH LINE STA. 419+00



EROSION CONTROL PLAN LEGEND

INLET FILTER
(BASKET TYPE)

INLET PROTECTION (SPECIAL)

PERIMETER EROSION BARRIER

TEMPORARY PAVEMENT

OPEN WATER DETENTION

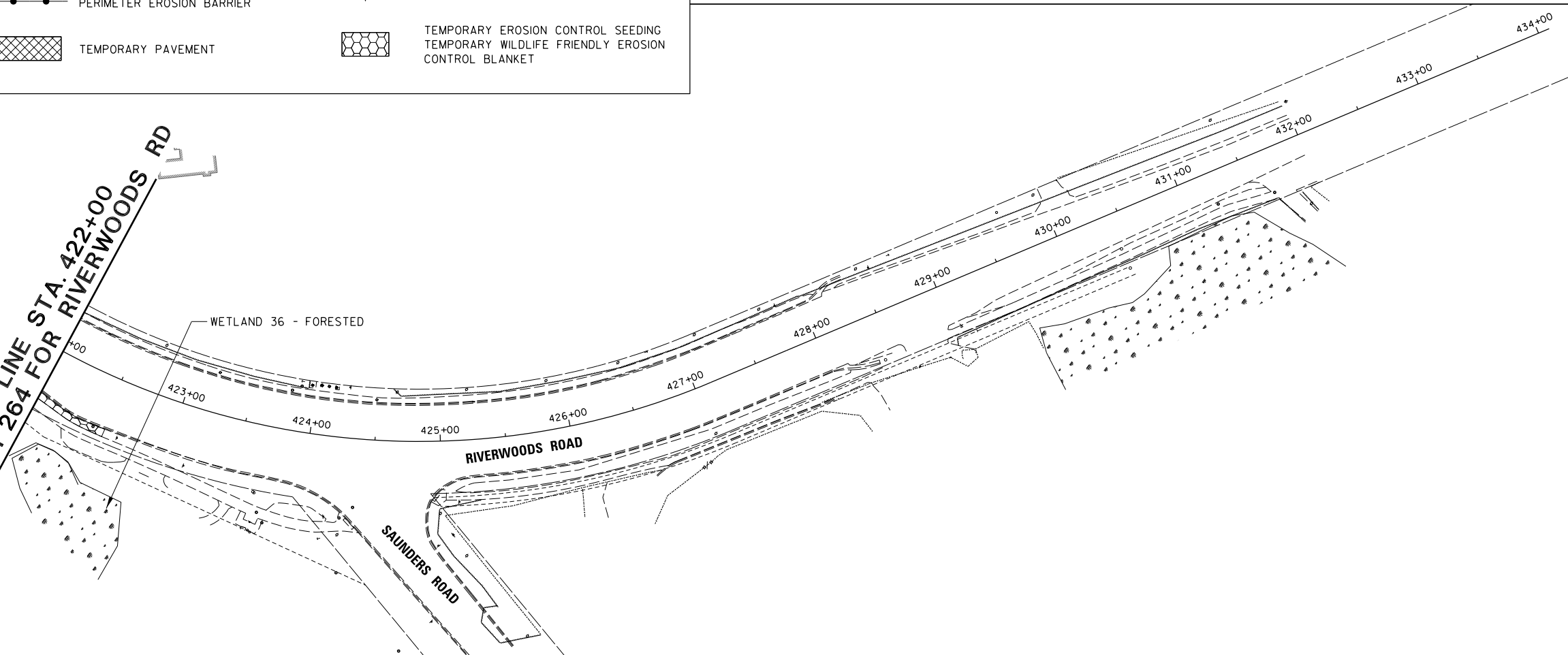
TEMPORARY FENCE

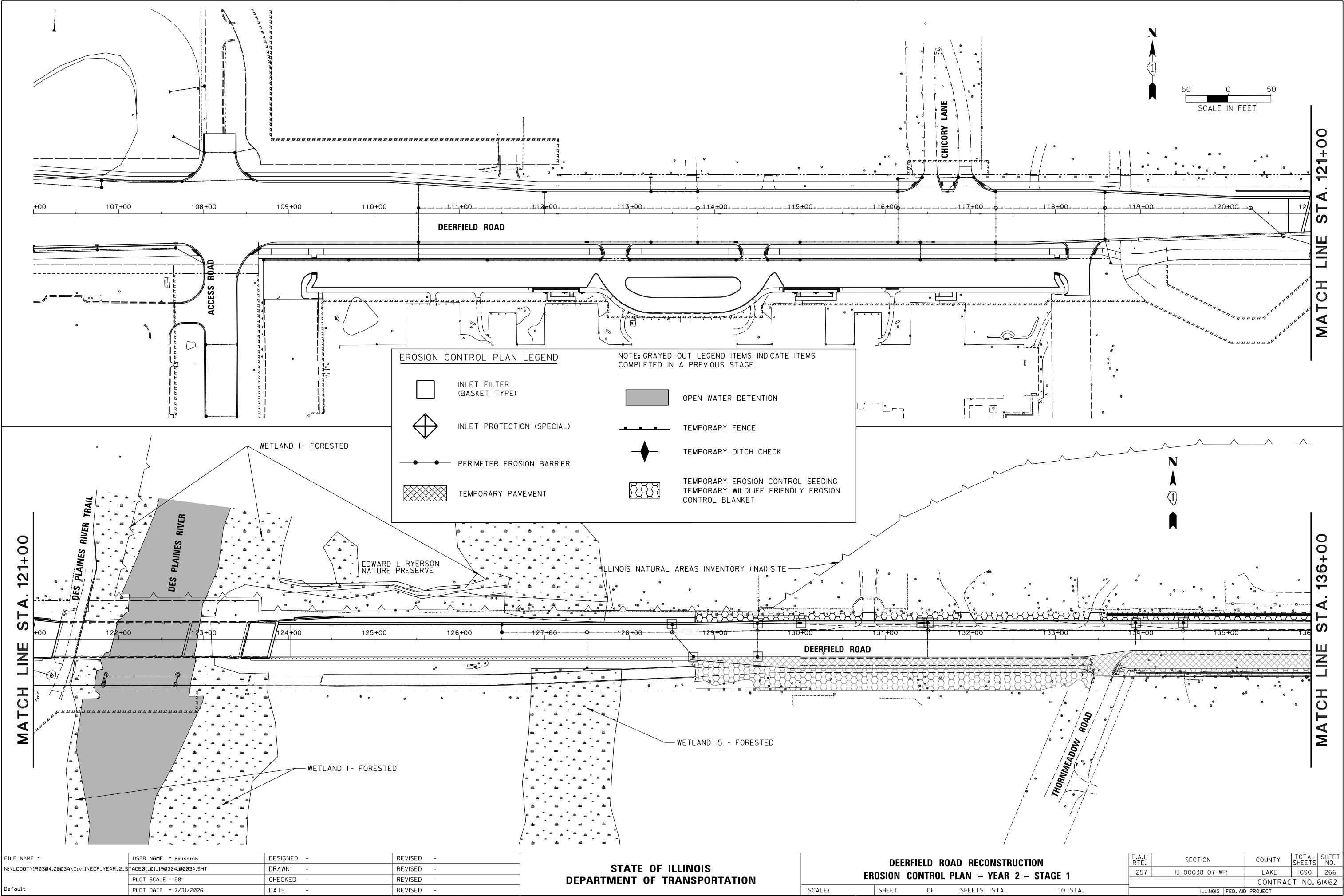
TEMPORARY DITCH CHECK

TEMPORARY EROSION CONTROL SEEDING
TEMPORARY WILDLIFE FRIENDLY EROSION
CONTROL BLANKET

NOTE: GRAYED OUT LEGEND ITEMS INDICATE ITEMS
COMPLETED IN A PREVIOUS STAGE

SEE MATCH LINE STA. 422+00
SEE SHEET 264 FOR RIVERWOODS RD





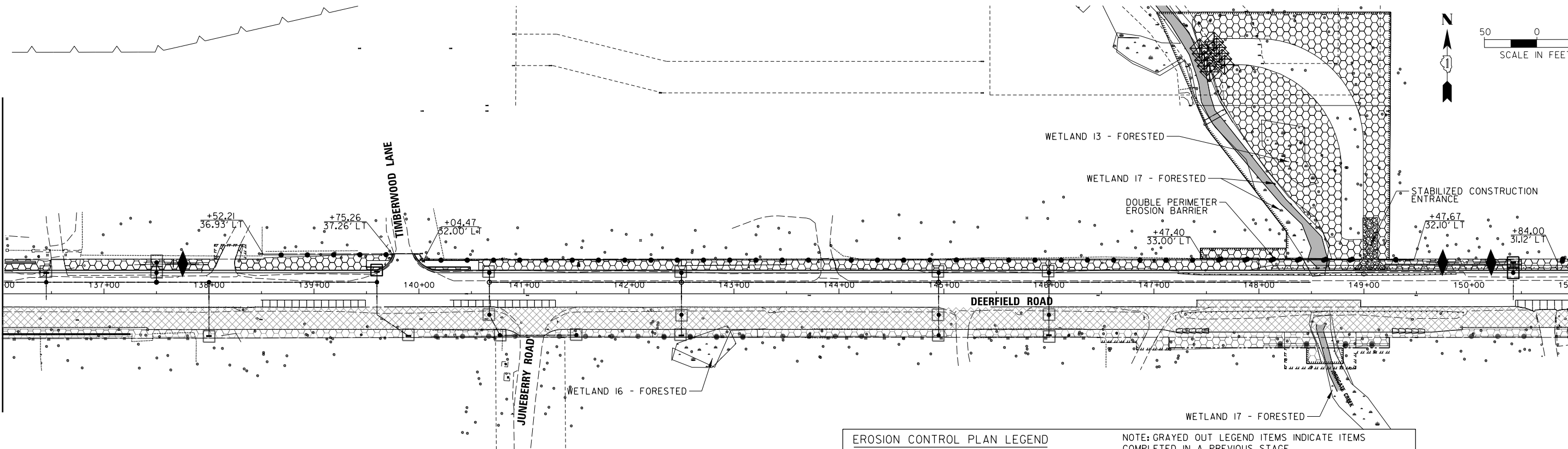
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	PLOT SCALE = 50'	CHECKED -	REVISED -
	PLOT DATE = 7/31/2026	DATE -	REVISED -

STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	
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DEERFIELD ROAD RECONSTRUCTION EROSION CONTROL PLAN - YEAR 2 - STAGE 1			
SCALE:	SHEET	OF SHEETS	STA. TO STA.

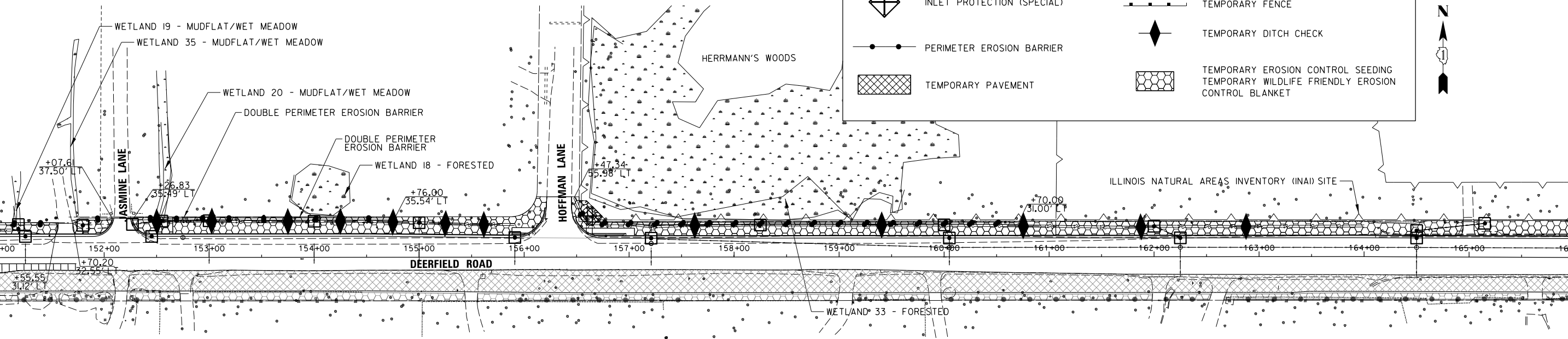
F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
I257	I5-00038-07-WR	LAKE	1090	266
CONTRACT NO. 6IK62				
ILLINOIS FED. AID PROJECT				

MATCH LINE STA. 136+00



MATCH LINE STA. 151+00

MATCH LINE STA. 151+00



MATCH LINE STA. 166+00

EROSION CONTROL PLAN LEGEND

	INLET FILTER (BASKET TYPE)		OPEN WATER DETENTION
	INLET PROTECTION (SPECIAL)		TEMPORARY FENCE
	PERIMETER EROSION BARRIER		TEMPORARY DITCH CHECK
	TEMPORARY PAVEMENT		TEMPORARY EROSION CONTROL SEEDING
			TEMPORARY WILDLIFE FRIENDLY EROSION CONTROL BLANKET

NOTE: GRAYED OUT LEGEND ITEMS INDICATE ITEMS COMPLETED IN A PREVIOUS STAGE

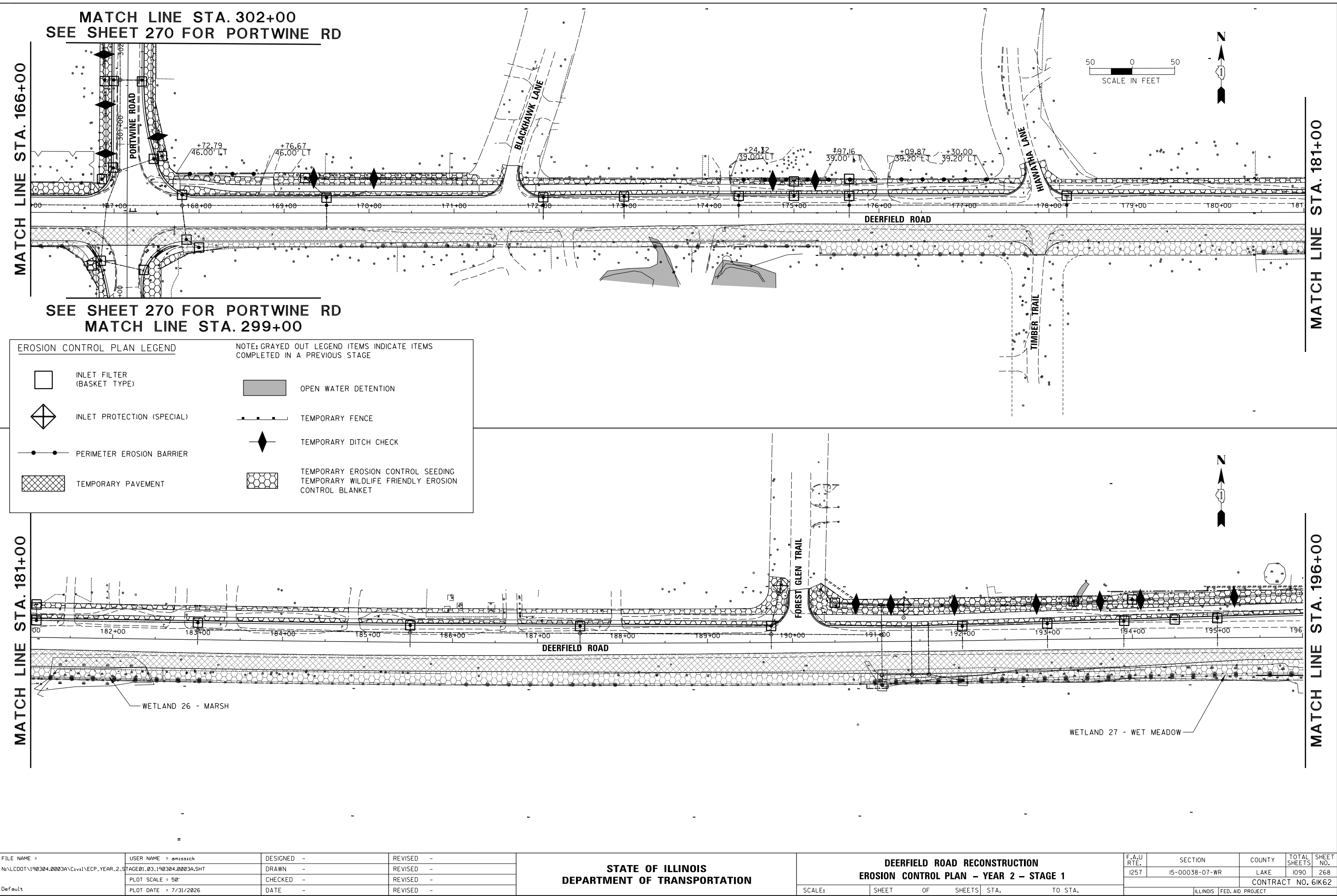
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	PLOT SCALE = 50'	CHECKED -	REVISED -
Default	PLOT DATE = 7/31/2026	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

DEERFIELD ROAD RECONSTRUCTION
EROSION CONTROL PLAN - YEAR 2 - STAGE 1

SCALE: SHEET OF SHEETS STA. TO STA.

F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
I257	I5-00038-07-WR	LAKE	1090	267
CONTRACT NO. 6IK62				
ILLINOIS FED. AID PROJECT				



EROSION CONTROL PLAN LEGEND

INLET FILTER
(BASKET TYPE)

INLET PROTECTION (SPECIAL)

PERIMETER EROSION BARRIER

TEMPORARY PAVEMENT

OPEN WATER DETENTION

TEMPORARY FENCE

TEMPORARY DITCH CHECK

TEMPORARY EROSION CONTROL SEEDING
TEMPORARY WILDLIFE FRIENDLY EROSION
CONTROL BLANKET

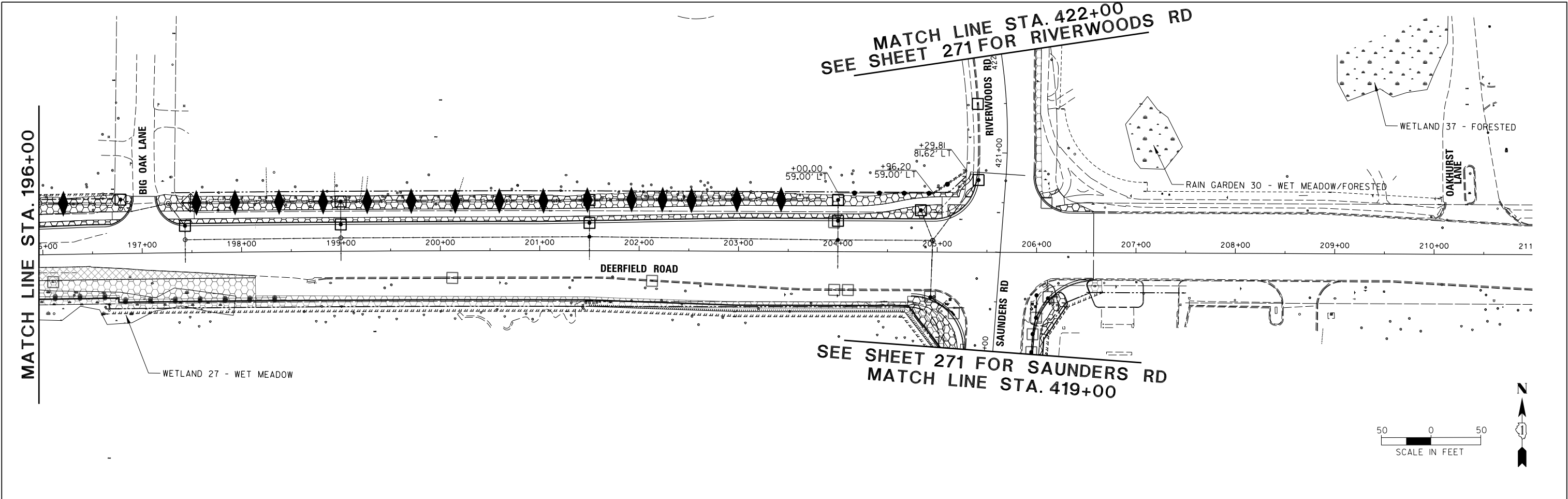
NOTE: GRAYED OUT LEGEND ITEMS INDICATE ITEMS
COMPLETED IN A PREVIOUS STAGE

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Default	PLOT SCALE = 50'	CHECKED -	REVISED -
	PLOT DATE = 7/31/2026	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

DEERFIELD ROAD RECONSTRUCTION EROSION CONTROL PLAN - YEAR 2 - STAGE 1			
SCALE:	SHEET	OF	SHEETS
	STA.		TO STA.

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
I257	I5-00038-07-WR	LAKE	1090	268
CONTRACT NO. 6IK62				
ILLINOIS FED. AID PROJECT				



EROSION CONTROL PLAN LEGEND

NOTE: GRAYED OUT LEGEND ITEMS INDICATE ITEMS COMPLETED IN A PREVIOUS STAGE

INLET FILTER
(BASKET TYPE)

INLET PROTECTION (SPECIAL)

PERIMETER EROSION BARRIER

TEMPORARY DITCH CHECK

TEMPORARY EROSION CONTROL SEEDING
TEMPORARY WILDLIFE FRIENDLY EROSION
CONTROL BLANKET

OPEN WATER DETENTION

TEMPORARY PAVEMENT

TEMPORARY FENCE

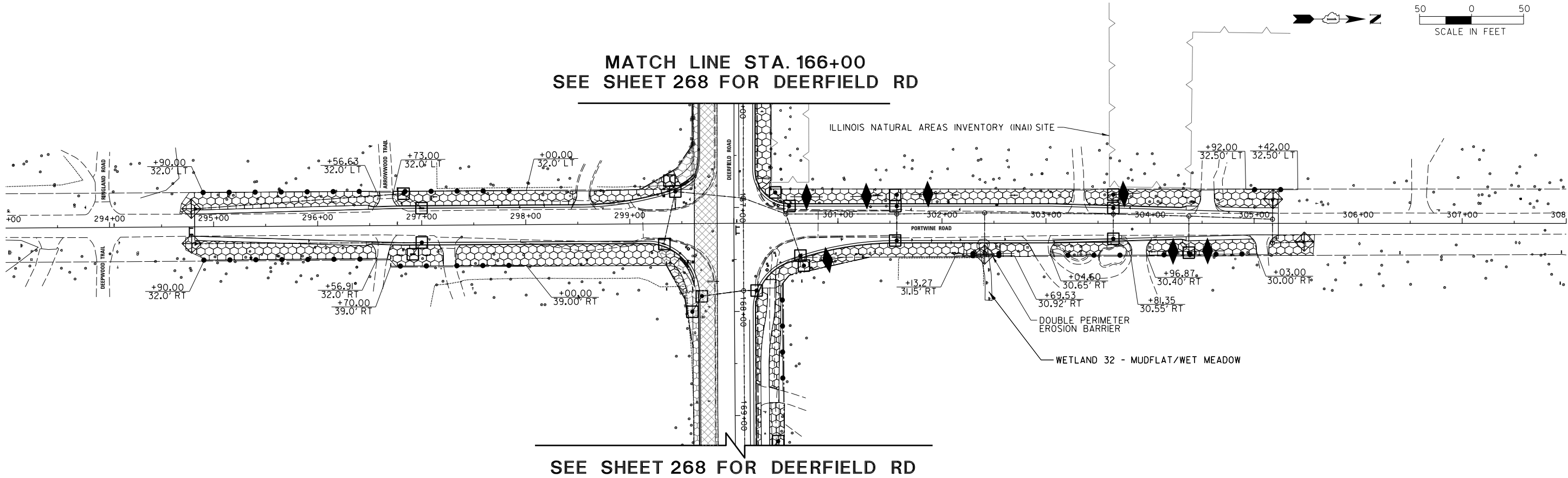
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	PLOT SCALE = 50'	CHECKED -	REVISED -
	PLOT DATE = 7/31/2026	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

DEERFIELD ROAD RECONSTRUCTION
EROSION CONTROL PLAN - YEAR 2 - STAGE 1

SCALE: SHEET OF SHEETS STA. TO STA.

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
I257	I5-00038-07-WR	LAKE	1090	269
CONTRACT NO. 6IK62				
ILLINOIS FED. AID PROJECT				



EROSION CONTROL PLAN LEGEND

- | | | | |
|--|----------------------------|--|---|
| | INLET FILTER (BASKET TYPE) | | OPEN WATER DETENTION |
| | INLET PROTECTION (SPECIAL) | | TEMPORARY FENCE |
| | PERIMETER EROSION BARRIER | | TEMPORARY DITCH CHECK |
| | TEMPORARY PAVEMENT | | TEMPORARY EROSION CONTROL SEEDING |
| | | | TEMPORARY WILDLIFE FRIENDLY EROSION CONTROL BLANKET |

NOTE: GRAYED OUT LEGEND ITEMS INDICATE ITEMS COMPLETED IN A PREVIOUS STAGE

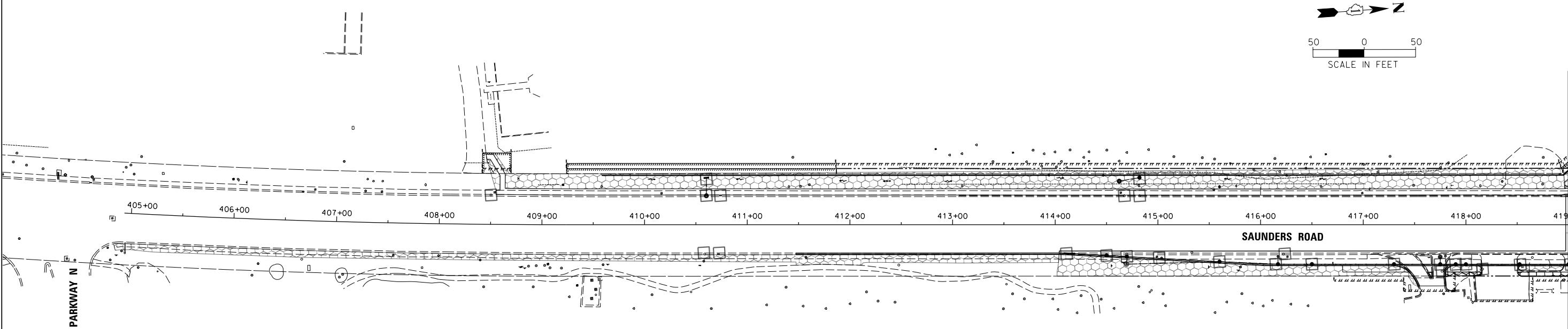
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Default	PLOT DATE = 7/31/2026	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

DEERFIELD ROAD RECONSTRUCTION
EROSION CONTROL PLAN - YEAR 2 - STAGE 1

SCALE: SHEET OF SHEETS STA. TO STA.

F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
I257	I5-00038-07-WR	LAKE	1090	270
CONTRACT NO. 6IK62				
ILLINOIS FED. AID PROJECT				



SEE SHEET 269 FOR SAUNDERS RD
MATCH LINE STA. 419+00

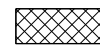
EROSION CONTROL PLAN LEGEND

INLET FILTER
(BASKET TYPE)



INLET PROTECTION (SPECIAL)

PERIMETER EROSION BARRIER



TEMPORARY PAVEMENT

NOTE: GRAYED OUT LEGEND ITEMS INDICATE ITEMS
COMPLETED IN A PREVIOUS STAGE



OPEN WATER DETENTION



TEMPORARY FENCE

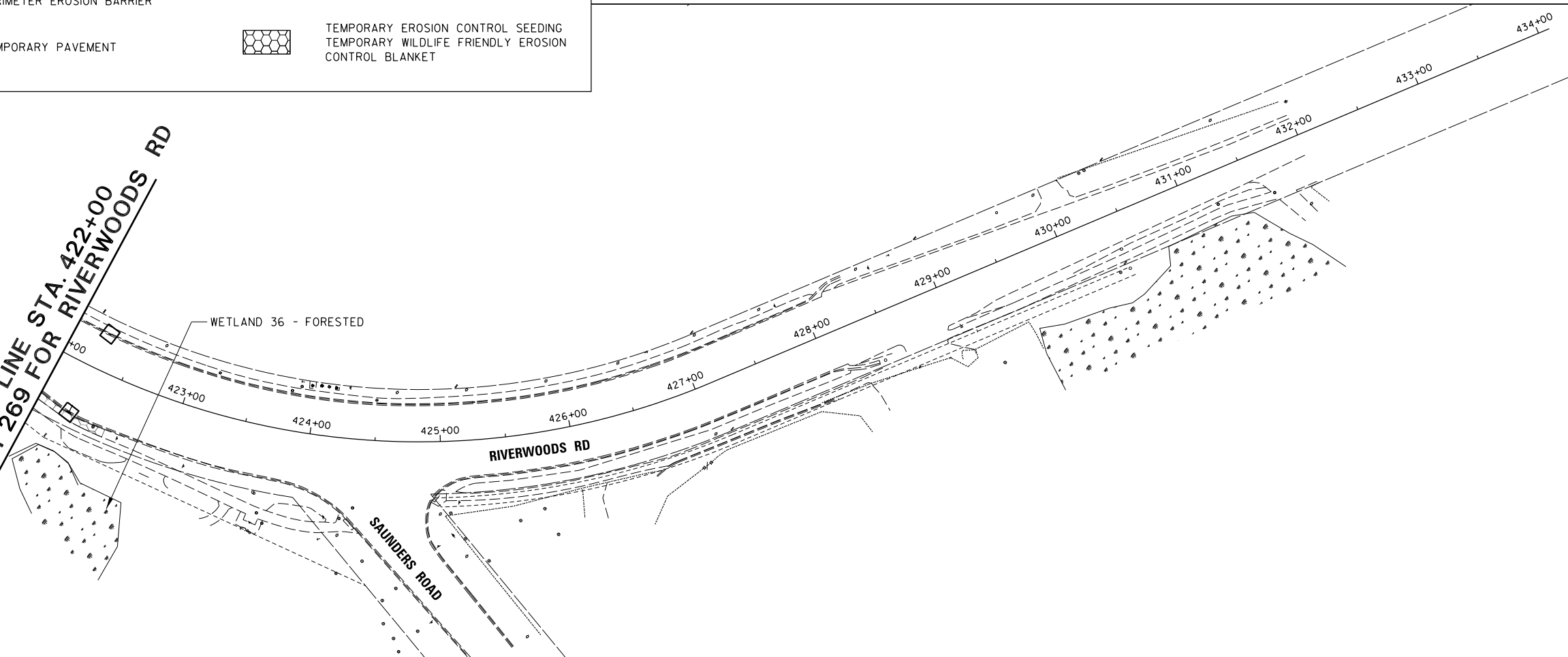


TEMPORARY DITCH CHECK



TEMPORARY EROSION CONTROL SEEDING
TEMPORARY WILDLIFE FRIENDLY EROSION
CONTROL BLANKET

SEE MATCH LINE STA. 422+00
SEE SHEET 269 FOR RIVERWOODS RD



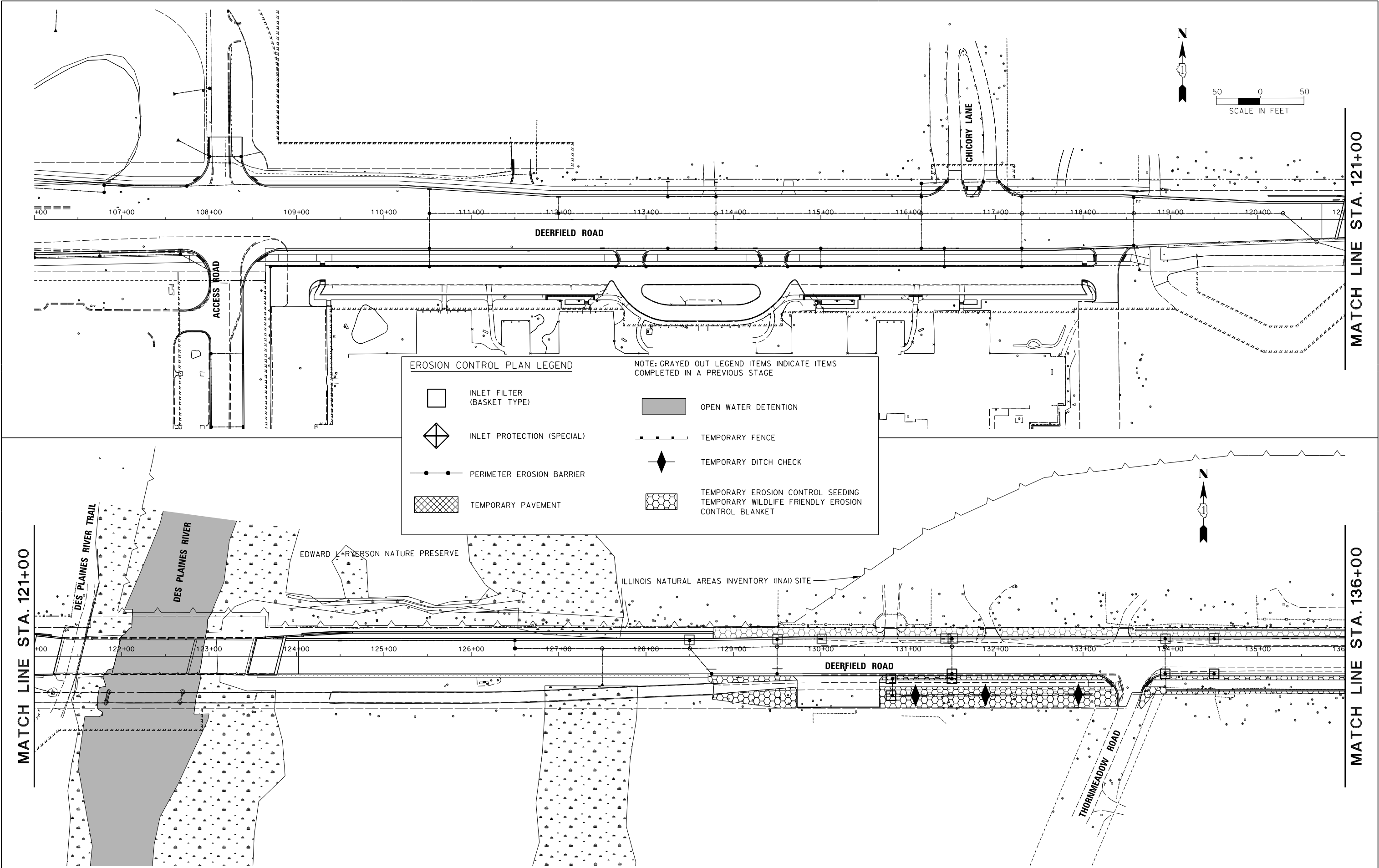
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STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

DEERFIELD ROAD RECONSTRUCTION
EROSION CONTROL PLAN - YEAR 2 - STAGE 1

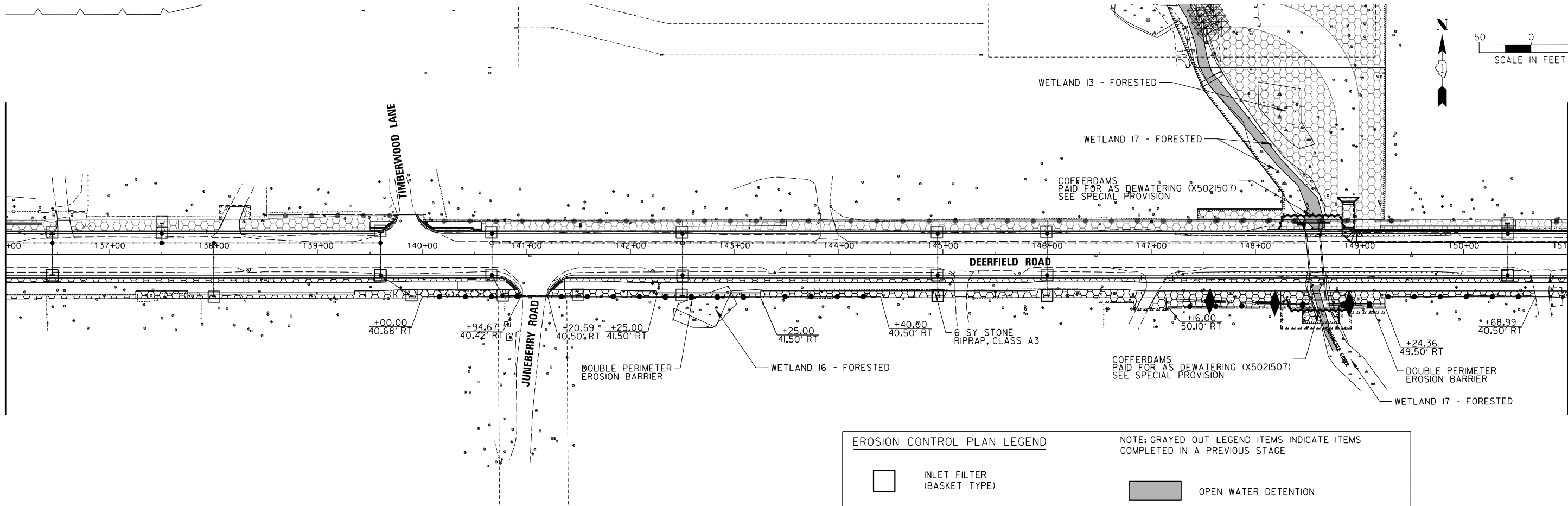
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F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
I257	I5-00038-07-WR	LAKE	1090	271
CONTRACT NO. 6IK62				
ILLINOIS FED. AID PROJECT				



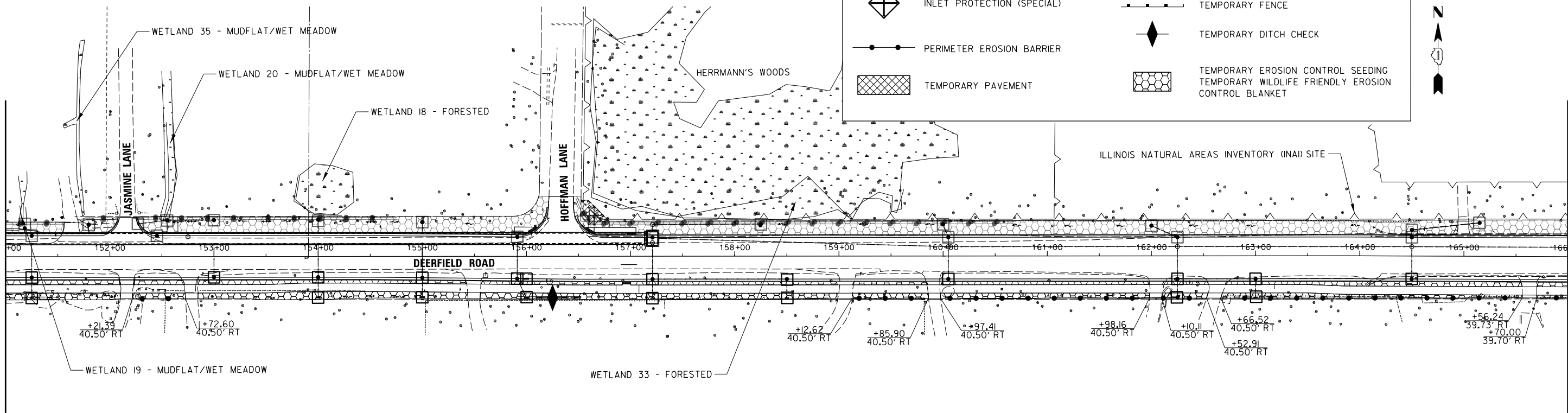
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		DRAWN -	REVISED -									I257	I5-00038-07-WR	LAKE	1090	272
Default	PLOT SCALE = 50'	CHECKED -	REVISED -									CONTRACT NO. 6IK62				
	PLOT DATE = 7/31/2026	DATE -	REVISED -									ILLINOIS FED. AID PROJECT				

MATCH LINE STA. 136+00



MATCH LINE STA. 151+00

MATCH LINE STA. 151+00



MATCH LINE STA. 166+00

EROSION CONTROL PLAN LEGEND

INLET FILTER
(BASKET TYPE)

INLET PROTECTION (SPECIAL)

PERIMETER EROSION BARRIER

TEMPORARY PAVEMENT

OPEN WATER DETENTION

TEMPORARY FENCE

TEMPORARY DITCH CHECK

TEMPORARY EROSION CONTROL SEEDING

TEMPORARY WILDLIFE FRIENDLY EROSION CONTROL BLANKET

NOTE: GRAYED OUT LEGEND ITEMS INDICATE ITEMS COMPLETED IN A PREVIOUS STAGE

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	PLOT DATE = 7/31/2026	DATE -	REVISED -

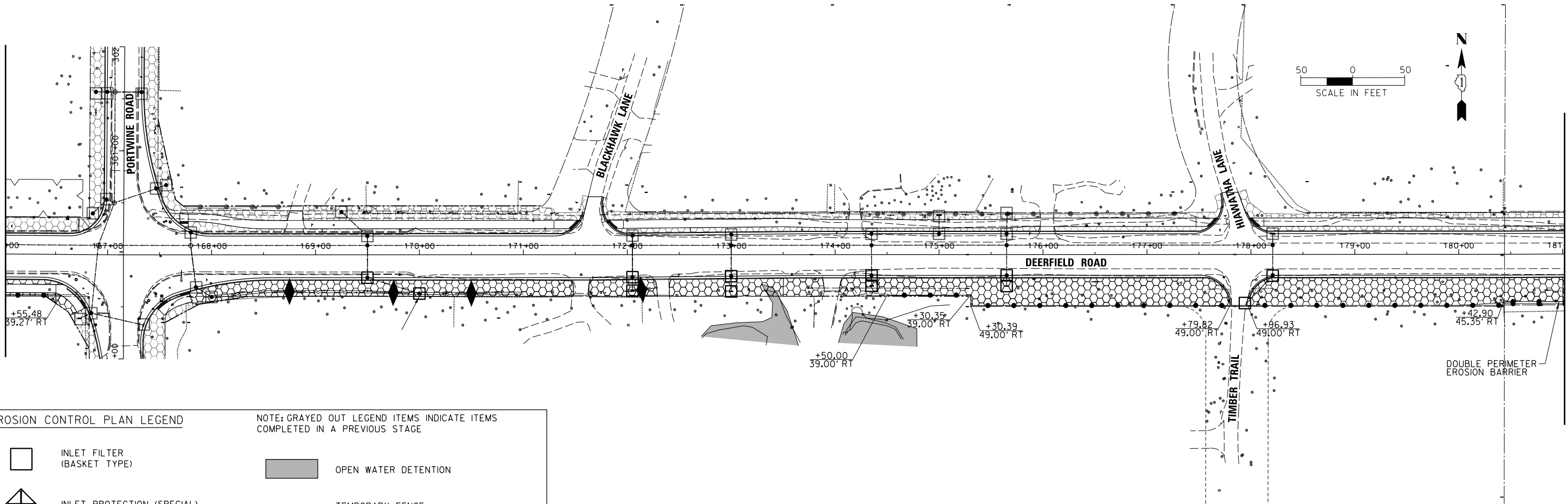
STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

DEERFIELD ROAD RECONSTRUCTION
EROSION CONTROL PLAN - YEAR 2 - STAGE 3

SCALE: SHEET OF SHEETS STA. TO STA.

F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
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CONTRACT NO. 6IK62				
ILLINOIS FED. AID PROJECT				

MATCH LINE STA. 166+00



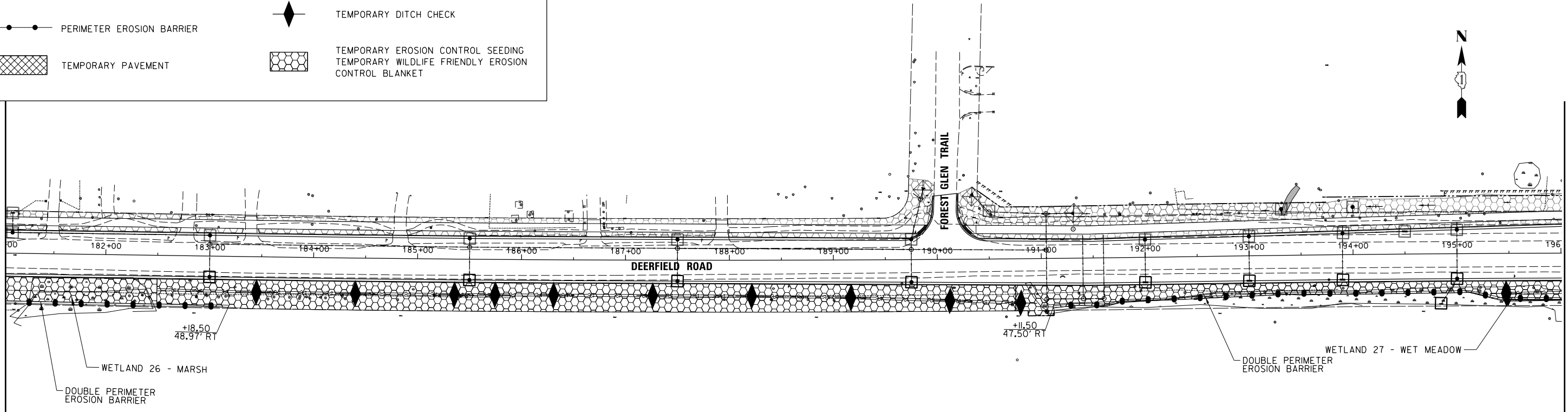
MATCH LINE STA. 181+00

EROSION CONTROL PLAN LEGEND

- | | | | |
|--|----------------------------|--|---|
| | INLET FILTER (BASKET TYPE) | | OPEN WATER DETENTION |
| | INLET PROTECTION (SPECIAL) | | TEMPORARY FENCE |
| | PERIMETER EROSION BARRIER | | TEMPORARY DITCH CHECK |
| | TEMPORARY PAVEMENT | | TEMPORARY EROSION CONTROL SEEDING |
| | | | TEMPORARY WILDLIFE FRIENDLY EROSION CONTROL BLANKET |

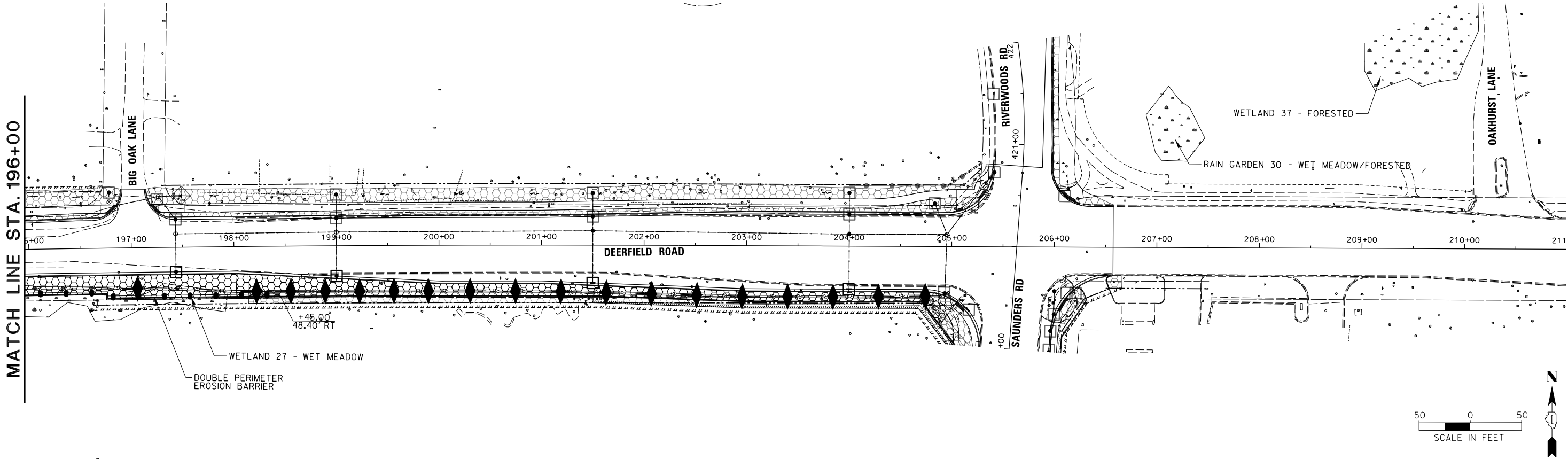
NOTE: GRAYED OUT LEGEND ITEMS INDICATE ITEMS COMPLETED IN A PREVIOUS STAGE

MATCH LINE STA. 181+00



MATCH LINE STA. 196+00

FILE NAME =	USER NAME = omissick	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	DEERFIELD ROAD RECONSTRUCTION EROSION CONTROL PLAN - YEAR 2 - STAGE 3	SCALE:	SHEET	OF	SHEETS	STA.	TO STA.	F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
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	PLOT SCALE = 50'	CHECKED -	REVISED -									CONTRACT NO. 61K62				
Default	PLOT DATE = 7/31/2026	DATE -	REVISED -									ILLINOIS FED. AID PROJECT				



EROSION CONTROL PLAN LEGEND

NOTE: GRAYED OUT LEGEND ITEMS INDICATE ITEMS COMPLETED IN A PREVIOUS STAGE

-  INLET FILTER (BASKET TYPE)
-  INLET PROTECTION (SPECIAL)
-  PERIMETER EROSION BARRIER
-  TEMPORARY DITCH CHECK
-  TEMPORARY EROSION CONTROL SEEDING
TEMPORARY WILDLIFE FRIENDLY EROSION CONTROL BLANKET
-  OPEN WATER DETENTION
-  TEMPORARY PAVEMENT
-  TEMPORARY FENCE

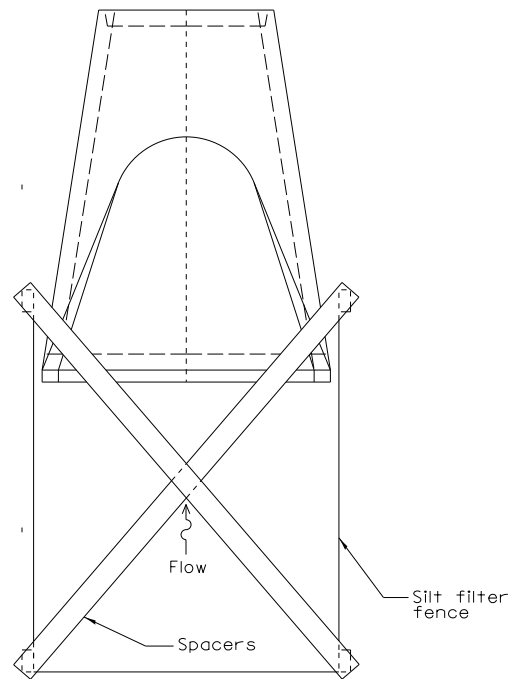
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	PLOT DATE = 7/31/2026	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

DEERFIELD ROAD RECONSTRUCTION
EROSION CONTROL PLAN - YEAR 2 - STAGE 3

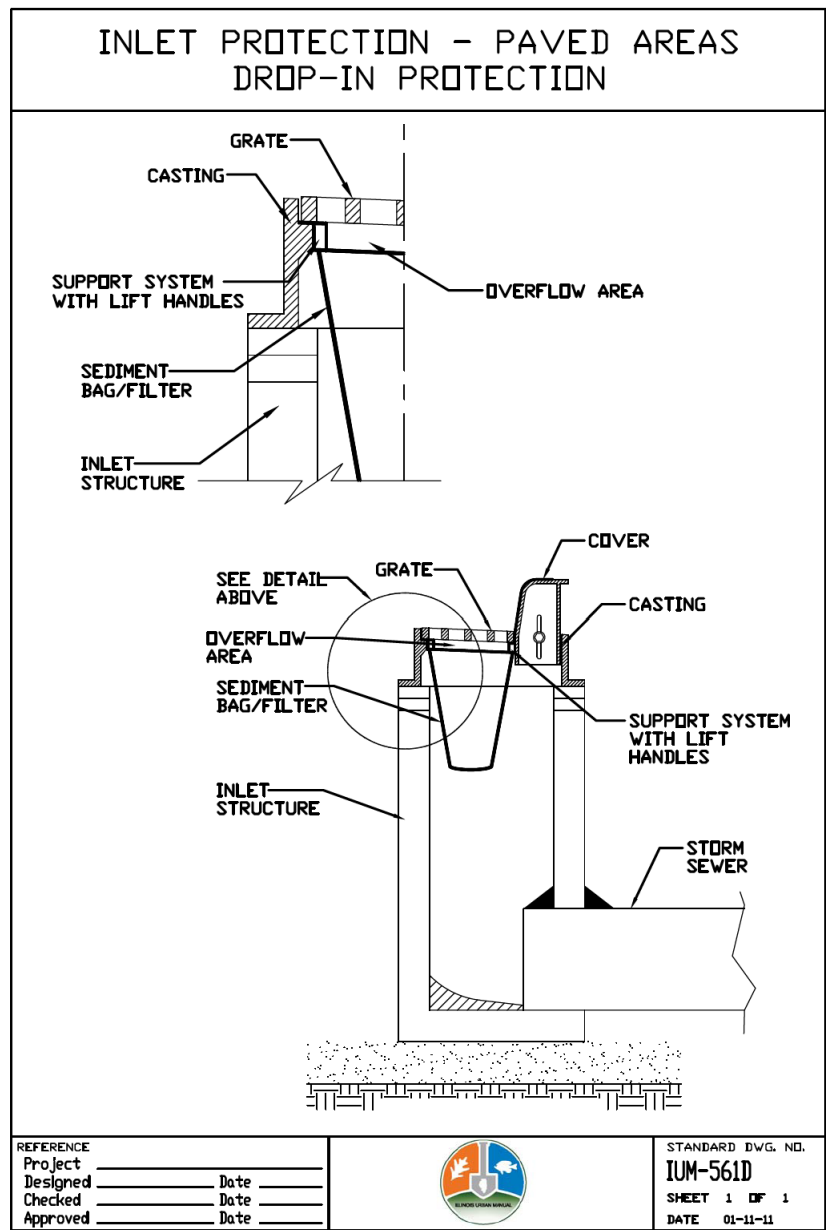
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F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
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CONTRACT NO. 6IK62				
ILLINOIS FED. AID PROJECT				

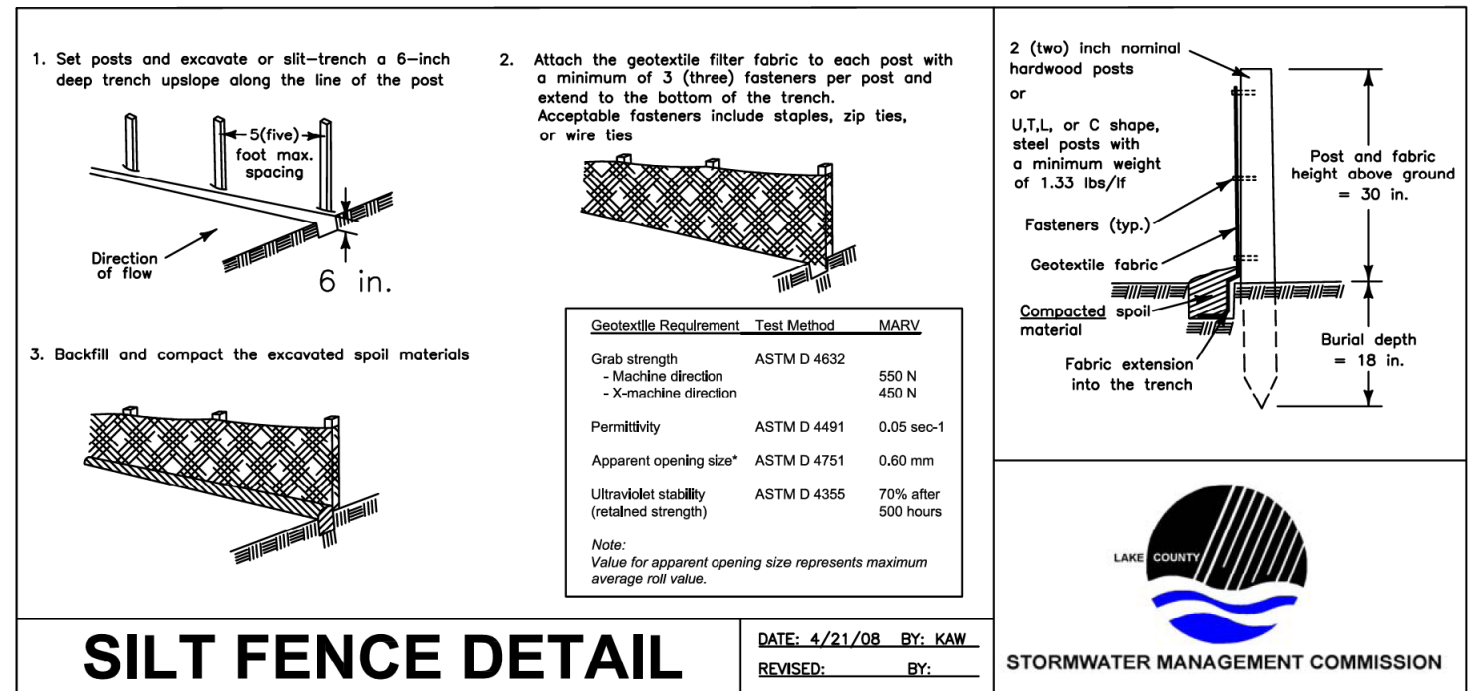


PROTECTION FOR
FLARED END SECTIONS

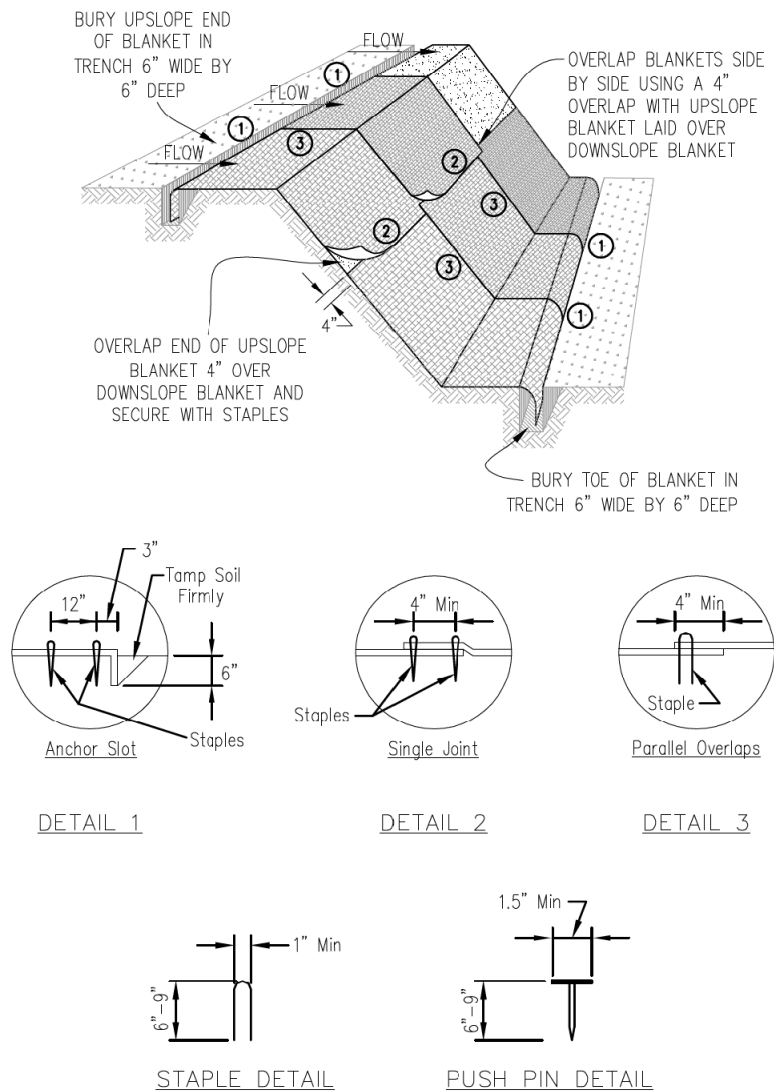
INLET PROTECTION (SPECIAL)



INLET FILTER (BASKET TYPE)



PERIMETER EROSION BARRIER

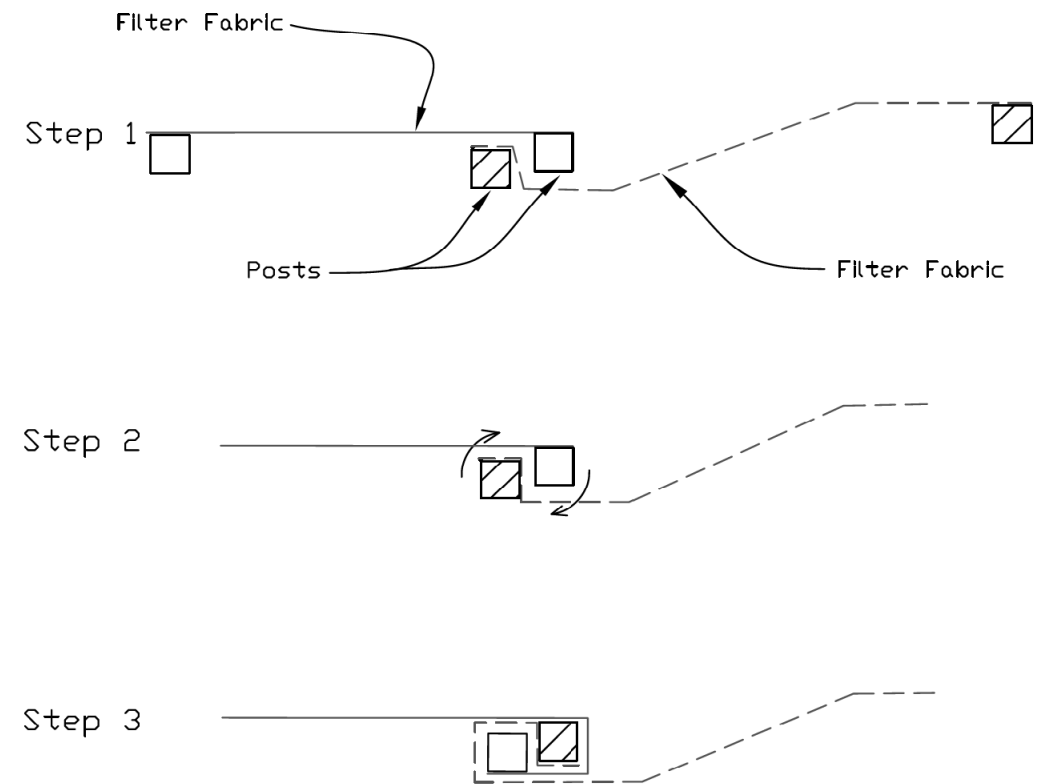


NOTES:

1. Staples shall be placed in a diamond pattern at 2 per s.y. for stiched blankets. Non-stiched shall use 4 staples per s.y. of material. This equates to 200 staples with stiched blanket and 400 stapels with non-stiched blanket per 100 s.y. of material.
2. Staple or push pin lengths shall be selected based on soil type and conditions. (minimum staple length is 6")
3. Erosion control material shall be placed in contact with the soil over a prepared seedbed.
4. All anchor slots shall be stapled at approximately 12" intervals.

Sheet 1 of 1	Drawn By: J. Johnson	File No: IUM-630	EROSION CONTROL BLANKET INSTALLATION DETAILS	Designed: _____ Drawn: J. JOHNSON Checked: _____ Approved: _____	Date: 11/08
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SILT FENCE - SPLICING TWO FENCES



ATTACHING TWO SILT FENCES

1. Place the end post of the second fence inside the end post of the first fence.
2. Rotate both posts at least 180 degrees in a clockwise direction to create a tight seal with the fabric material.
3. Cut the fabric near the bottom of the stakes to accommodate the 6" flap.
4. Drive both posts a minimum of 18 inches into the ground and bury the flap.
5. Compact backfill (particularly at splices) completely to prevent stormwater plping.

REFERENCE
Project _____
Designed _____ Date _____
Checked _____ Date _____
Approved _____ Date _____



STANDARD DWG. NO.
IUM-620B(W)
SHEET 1 OF 1
DATE 3-16-2012

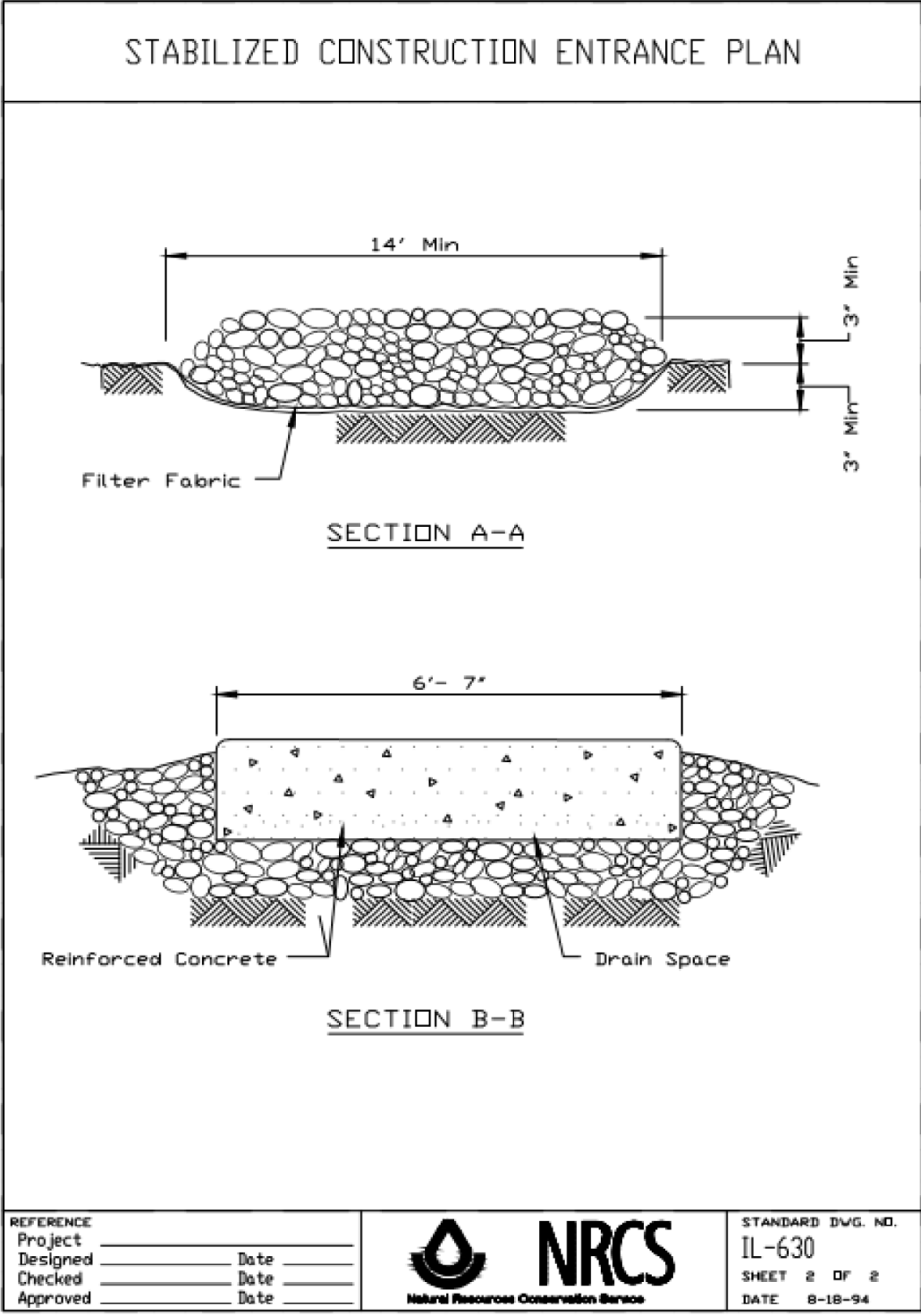
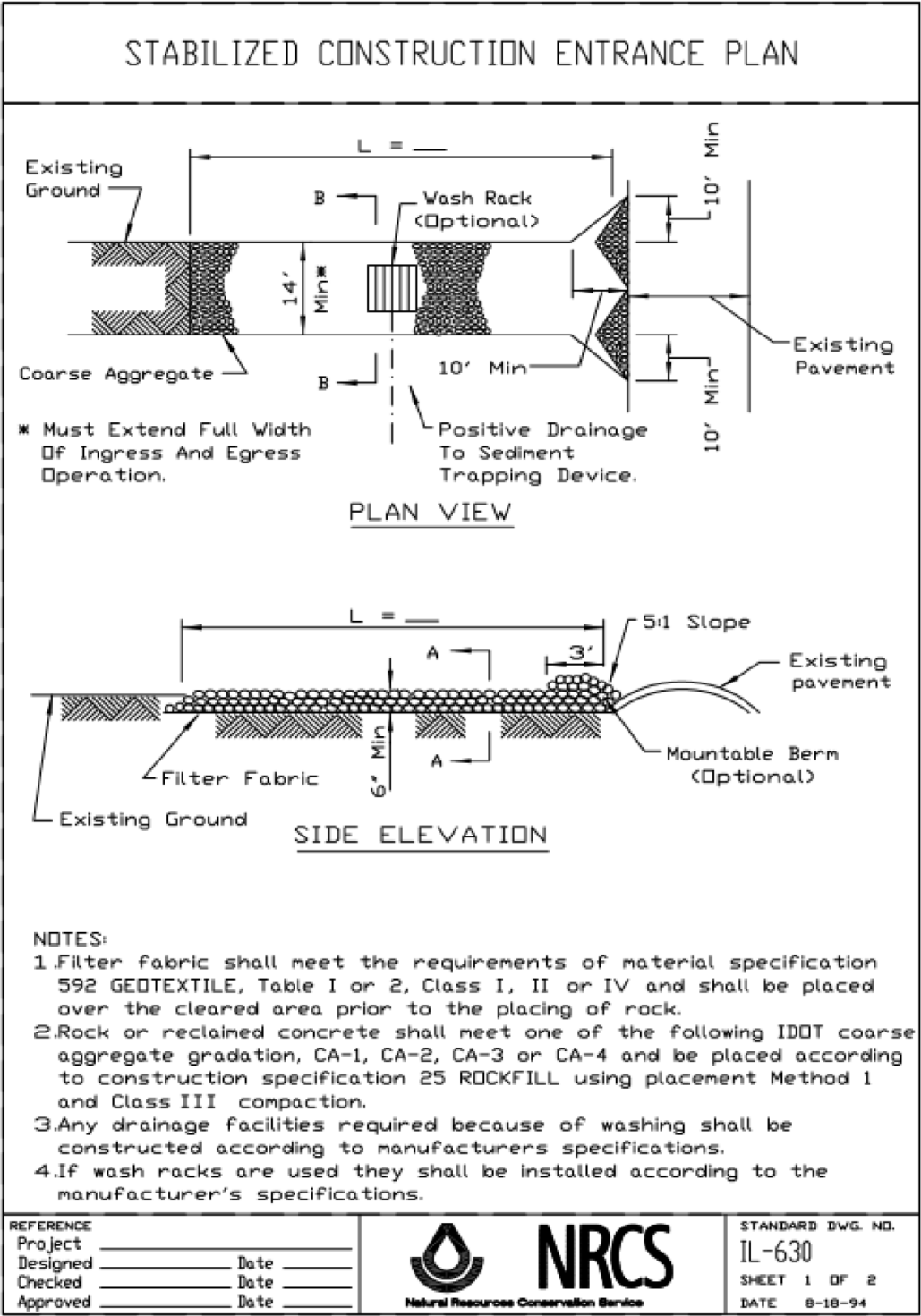
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STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

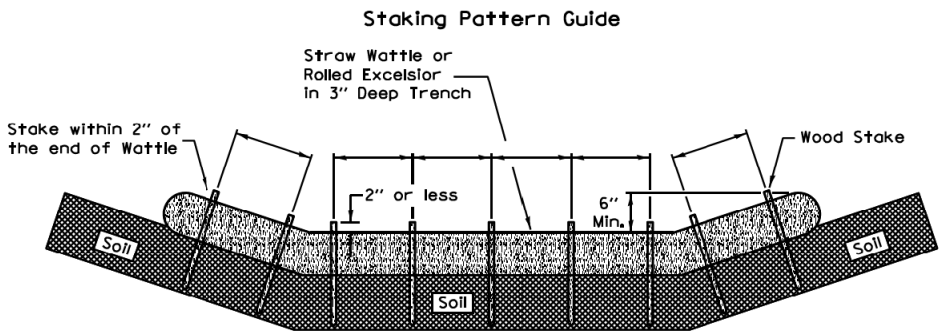
DEERFIELD ROAD RECONSTRUCTION
EROSION AND SEDIMENT CONTROL DETAILS

SCALE: SHEET OF SHEETS STA. TO STA.

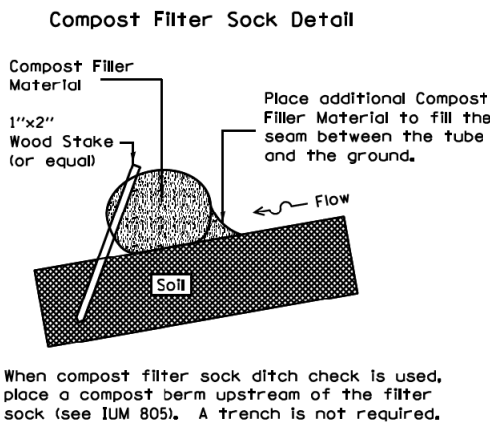
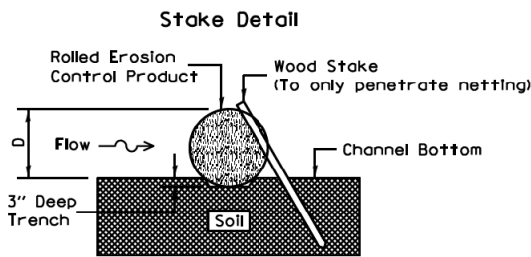
F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1257	I5-00038-07-WR	LAKE	1090	277
CONTRACT NO. 61K62				
ILLINOIS FED. AID PROJECT				



ROLLED EROSION CONTROL PRODUCTS



- Notes:
1. Overlap minimum is the diameter of the roll.
 2. 4' spacing for wattles.
 3. 2' spacing for rolled excelsior.
 4. Or space according to manufacturer's specifications.



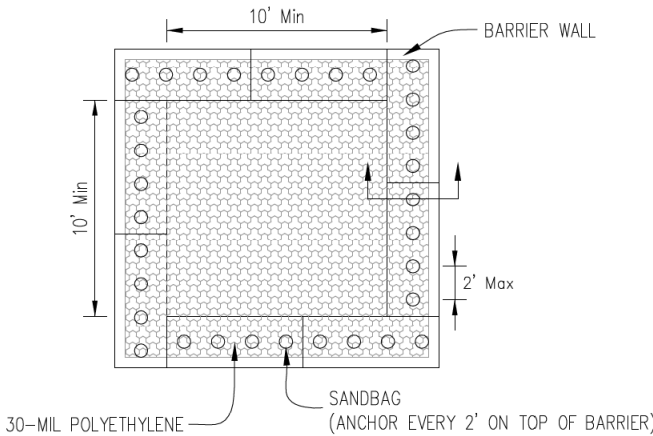
- Notes:
1. Drawings are not to scale.
 2. Ends of wattles or rolled excelsior shall be turned at least 6" upslope.
 3. Recommended stakes are 1 1/8" wide x 1 1/8" thick x 30" long.
 4. Stakes shall not extend above the straw wattle more than 2".
 5. Spacing: The toe of the upstream ditch check shall create a horizontal line with the top of the downstream ditch check.
 6. When compost filter sock ditch check is used, place a compost berm upstream of the filter sock (see IUM 805). A trench is not required.

REFERENCE	
Project	_____
Designed	_____ Date _____
Checked	_____ Date _____
Approved	_____ Date _____

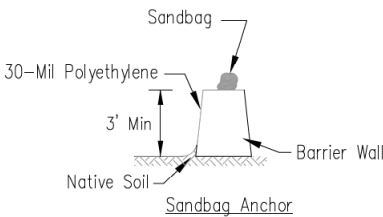


STANDARD DWG. NO.
IUM-514
SHEET 1 OF 1
DATE 8-19-11

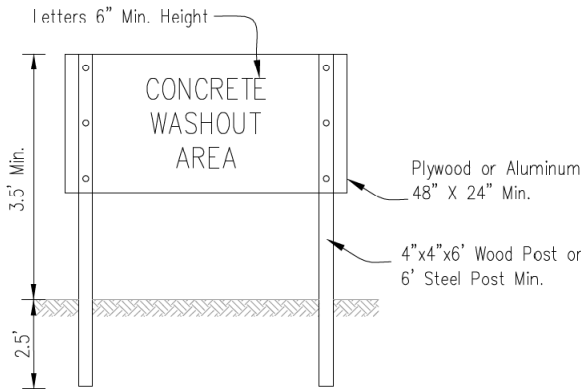
AUTOCAD2006



PLAN VIEW



BARRIER WALL ANCHOR SECTION



SIGN DETAIL

- NOTES:
1. Maintaining temporary concrete washout facilities shall include removing and disposing of hardend concrete and/or slurry and returning the facilities to a functional condition.
 2. Facility shall be cleaned or reconstructed in a new area once washout becomes two-thirds full.

Sheet 3 of 3

Drawn By

Checked By

File No.

IUM-615-DEP

TEMPORARY CONCRETE
WASHOUT FACILITY - BARRIER WALL

Designed _____ Date _____
Drawn B. JOHNSON 6/08
Checked _____
Approved _____

FILE NAME =	USER NAME = omisick	DESIGNED -	REVISED -
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STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

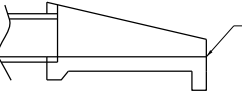
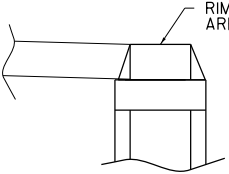
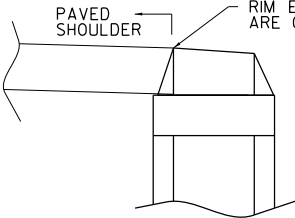
DEERFIELD ROAD RECONSTRUCTION
EROSION AND SEDIMENT CONTROL DETAILS

SCALE: SHEET OF SHEETS STA. TO STA.

F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
I257	I5-00038-07-WR	LAKE	1090	279
CONTRACT NO. 6IK62				
ILLINOIS FED. AID PROJECT				

DRAINAGE NOTES

1. MAINTAINING DRAINAGE: IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO MAINTAIN DRAINAGE FLOWS AT ALL TIMES DURING THE PERFORMANCE OF THE WORK. METHODS USED BY THE CONTRACTOR SHALL BE SUBJECT TO APPROVAL OF THE ENGINEER.
2. LENGTHS AND SIZES OF EXISTING STORM SEWERS AS SHOWN ON THE PLANS SHALL BE VERIFIED IN THE FIELD PRIOR TO INSTALLATION OF PROPOSED DRAINAGE ITEMS. THE INVERTS OF PROPOSED DRAINAGE ITEMS CONNECTING TO EXISTING SEWERS OR STRUCTURES MAY REQUIRE REVISIONS TO MEET EXISTING FIELD CONDITIONS. ANY ADJUSTMENTS SHALL BE AS DIRECTED BY THE ENGINEER.
3. EXISTING DRAINAGE STRUCTURES TO BE LEFT IN PLACE SHALL BE PROTECTED DURING CONSTRUCTION. IF IN THE OPINION OF THE ENGINEER, THE DRAINAGE STRUCTURES ARE DAMAGED DUE TO THE CONTRACTOR'S OPERATION, THEY SHALL BE REPLACED IN KIND AT NO ADDITIONAL COST.
4. DURING CONSTRUCTION OPERATIONS, IF ANY LOOSE MATERIAL IS DEPOSITED IN THE FLOW LINE OF THE GUTTER OR DRAINAGE STRUCTURES, DITCHES, ETC., SO THAT THE NATURAL FLOW OF WATER IS OBSTRUCTED, THE LOOSE MATERIAL SHALL BE REMOVED AT THE CLOSE OF EACH WORK DAY. AT THE CONCLUSION OF THE CONSTRUCTION OPERATIONS, ALL DRAINAGE STRUCTURES AND FLOW LINES ARE TO BE FREE FROM DIRT AND DEBRIS. THE CONTRACTORS FAILURE TO PROVIDE THE ABOVE WILL PRECLUDE ANY POSSIBLE ADDED COMPENSATION REQUESTED DUE TO DELAYS OR UNSUITABLE MATERIAL CREATED AS A RESULT THEREOF.
5. ALL EXISTING FIELD DRAINAGE TILE AND OFF-SITE STORM SEWER ENCOUNTERED OR DAMAGED DURING CONSTRUCTION ARE TO BE RESTORED TO THEIR ORIGINAL CONDITIONS, PROPERLY REROUTED AND /OR CONNECTED TO THE STORM SEWER SYSTEM OR PROPOSED DITCHES UNLESS OTHERWISE SPECIFIED.
6. THE CONTRACTOR SHALL VERIFY WHEN FLAT SLAB TOPS ARE REQUIRED ON MANHOLES AND CATCH BASINS, NO ADDITIONAL COMPENSATION SHALL BE PROVIDED FOR THE USE OF FLAT SLAB TOPS, UNLESS NOTED OTHERWISE ON PLANS.
7. THE LOCATION OF EXISTING DRAINAGE STRUCTURES, STORM SEWERS, WATER MAINS, SANITARY SEWERS, AND ANY OTHER PUBLIC OR PRIVATE UTILITIES AS SHOWN ON THE PLANS IS APPROXIMATE, AND THEIR EXACT LOCATION IS TO BE DETERMINED IN THE FIELD BY THE CONTRACTOR.
8. ALL DRAINAGE STRUCTURES, MANHOLES, AND CATCH BASINS SHALL HAVE A 2-FOOT DEEP SUMP (MINIMUM) BETWEEN THE BOTTOM OF THE LOWEST STORM SEWER INVERT AND THE BOTTOM OF THE DRAINAGE STRUCTURE OR CATCH BASIN.
9. THE INFORMATION PROVIDED IS ESTIMATED BASED UPON EXISTING SURVEY AND WILL REQUIRE ADJUSTMENT BY THE CONTRACTOR AS NECESSARY TO FULFILL THE INTENT OF THE DRAINAGE PLANS.
10. THE CONTRACTOR SHALL VERIFY EXISTING DRAINAGE STRUCTURE DATA IN FIELD PRIOR TO INSTALLATION OF DRAINAGE ITEMS. GRADES, ELEVATIONS, SIZES, AND LENGTHS OF EXISTING STORM SEWER WERE DETERMINED FROM AVAILABLE RECORD DRAWINGS AND FIELD SURVEY. THE INVERTS OF THE PROPOSED DRAINAGE STRUCTURES MAY REQUIRE REVISIONS TO MEET EXISTING FIELD CONDITIONS. ANY ADJUSTMENTS SHALL BE AS DIRECTED BY THE ENGINEER. THE COST OF THIS WORK IS TO BE INCLUDED IN THE UNIT PRICES OF THE ITEMS TO BE INSTALLED OR REPAIRED AND NO ADDITIONAL COMPENSATION WILL BE ALLOWED.
11. DRAINAGE STRUCTURE ELEVATIONS: RIM ELEVATIONS GIVEN ON THE PLANS ARE ONLY TO ASSIST THE CONTRACTOR IN DETERMINING THE APPROXIMATE OVERALL HEIGHT OF THE STRUCTURE. FRAMES OF ALL NEW, ADJUSTED OR RECONSTRUCTED STRUCTURES WILL BE ADJUSTED TO THE FINAL ELEVATION OF THE AREA IN WHICH THEY ARE LOCATED AS PART OF THE STRUCTURE COST. DRAINAGE STRUCTURE GRADES SHALL BE VERIFIED IN THE FIELD PRIOR TO FABRICATION AND INSTALLATION OF DRAINAGE ITEMS. GRADES OR SEWER LINES WERE DETERMINED FROM AVAILABLE PLANS AND SURVEY. THE INVERTS OF THE PROPOSED SEWERS CONNECTING TO EXISTING DRAINAGE STRUCTURES MAY REQUIRE REVISIONS TO MEET EXISTING FIELD CONDITIONS. ANY ADJUSTMENTS SHALL BE AS DIRECTED BY THE ENGINEER.
12. EXCAVATION, BACKFILL, DISPOSING OF SURPLUS MATERIAL AND RESTORATION SHALL BE INCLUDED IN THE AWARDED BID PRICE OF STORM SEWERS, HEADWALLS AND DRAINAGE STRUCTURES. RESTORATION IS DEFINED AS REQUIRED TOPSOIL, SEEDING AND EROSION CONTROL BLANKET AS APPROVED BY THE ENGINEER.
13. THE TOP SURFACE, RIM, OF ALL DRAINAGE STRUCTURES SHALL BE BROUGHT TO FLUSH WITH EXISTING GROUND.

DESCRIPTION	ELEVATION
HEADWALL	 INVERT ELEVATION AND OFFSET ARE GIVEN AT THIS POINT
TYPE 1 AND 8 FRAME AND GRATE	 RIM ELEVATION AND OFFSET ARE GIVEN AT CENTER OF GRATE
TYPE 20 22 IIV FRAME AND GRATE	 PAVED SHOULDER RIM ELEVATION AND OFFSET ARE GIVEN AT EDGE OF PAVEMENT

DRAINAGE STRUCTURE SCHEDULE											
STRUCTURE NO.	STRUCTURE TYPE	STATION	OFFSET	RIM	INV (N)	INV (S)	INV (E)	INV (W)	STANDARD	FRAME & GRATE	PAY ITEM
S102	INLETS, TYPE A, TYPE 24 FRAME AND GRATE	94+49.93	49.89 RT	646.38	-	-	642.30	-	602301-04	604091-05	60237470
S103	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	94+71.50	50.00 RT	646.28	-	641.04(EX) 12"	-	642.20	602001-02	604091-05	60201340
S104	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	95+55.00	51.90 RT	645.88	-	640.83	-	-	602001-02	604091-05	60201340
S105	INLETS, TYPE A, TYPE 24 FRAME AND GRATE	96+15.03	53.04 RT	645.54	-	-	641.90	-	602301-04	604091-05	60237470
S106	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	96+75.40	54.00 RT	645.20	-	641.24(EX) 12"	-	641.60	602001-02	604091-05	60201340
S107	INLETS, TYPE A, TYPE 1 FRAME, OPEN LID	94+39.93	7.64 RT	646.95	641.55	-	-	-	602301-04	604001-05	60234200
S109	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 1 FRAME, OPEN LID	96+04.20	3.38 RT	646.26	641.03(EX) 12"	641.03(EX) 12"	641.15	-	602001-02	604001-05	60200105
S110	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 1 FRAME, OPEN LID	96+50.00	0.00 RT	645.99	-	-	641.40	641.40	602001-02	604001-05	60200105
S111	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 1 FRAME, OPEN LID	96+04.20	2.64 LT	646.37	641.04(EX) 12"	641.04(EX) 12"	-	-	602001-02	604001-05	60200105
S201	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 1 FRAME, OPEN LID	97+10.00	1.00 LT	645.67	-	-	641.70	641.70	602001-02	604001-05	60200105
S202	INLETS, TYPE A, TYPE 1 FRAME, OPEN LID	97+64.70	0.96 LT	645.38	-	-	-	642.00	602301-04	604001-05	60234200
S203	INLETS, TYPE A, TYPE 1 FRAME, OPEN LID	98+24.41	0.96 LT	645.06	-	-	640.73	-	602301-04	604001-05	60234200
S204	CATCH BASINS, TYPE A, 5'-DIAMETER, TYPE 1 FRAME, OPEN LID	98+73.85	1.00 LT	644.80	640.56 (EX)	640.56 (EX)	-	640.51	602001-02	604001-05	60203805
S205	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	100+28.09	90.58 LT	643.13	639.76	639.33	-	-	602001-02	604091-05	60201340
S206	CATCH BASINS, TYPE A, 5'-DIAMETER, TYPE 24 FRAME AND GRATE	100+36.10	76.54 LT	643.05	639.27	639.27	639.27	-	602001-02	604091-05	60205040
S207	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	100+70.43	52.00 LT	643.29	-	638.89	-	639.13	602001-02	604091-05	60201340
S208	CATCH BASINS, TYPE A, 5'-DIAMETER, TYPE 1 FRAME, CLOSED LID	100+70.43	46.00 LT	643.42	638.87	-	638.37	-	602001-02	604001-05	60203905
S209	CATCH BASINS, TYPE A, 5'-DIAMETER, TYPE 1 FRAME, CLOSED LID	101+04.75	46.00 LT	643.57	639.32	639.97	638.32	638.32	602001-02	604001-05	60203905
S210	CATCH BASINS, TYPE A, 5'-DIAMETER, TYPE 1 FRAME, CLOSED LID	101+50.00	46.00 LT	643.79	639.23	-	638.23	638.23	602001-02	604001-05	60203905
S211	INLETS, TYPE A, TYPE 8 GRATE	100+55.20	85.89 LT	642.34	-	-	-	639.34	602301-04	604036-03	60236200
S212	INLETS, TYPE A, TYPE 24 FRAME AND GRATE	101+04.75	51.00 LT	643.47	-	639.35	-	-	602301-04	604091-05	60237470
S213	INLETS, TYPE A, TYPE 24 FRAME AND GRATE	101+49.93	50.96 LT	643.69	-	639.25	-	-	602301-04	604091-05	60237470
S214	MANHOLES, TYPE A, 6'-DIAMETER, TYPE 24 FRAME AND GRATE	98+73.64	59.00 RT	644.70	640.70 (EX)	-	640.70	640.70	602406-11	604091-05	60224039
S215	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	99+10.00	54.10 RT	643.79	-	-	640.80	640.80	602001-02	604091-05	60201340
S216	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	99+25.00	57.44 RT	643.85	-	-	640.85	640.85	602001-02	604091-05	60201340
S217	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	99+54.88	80.62 RT	643.98	-	640.98	-	640.98	602001-02	604091-05	60201340
S218	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	98+61.00	54.00 RT	644.21	-	-	640.76	-	602001-02	604091-05	60201340
S219	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	73+13.47	56.83 LT	644.12	641.03	641.20	641.03	-	602001-02	604091-05	60201340
S220	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 1 FRAME, CLOSED LID	72+97.87	58.85 LT	644.71	641.08	641.08(EX)12"	641.20	-	602001-02	604001-05	60200205
S221	INLETS, TYPE A, TYPE 11V FRAME AND GRATE	72+90.00	21.19 LT	644.83	-	-	-	641.08	602301-04	604056-04	60236825
S222	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	72+77.76	48.51 RT	644.11	640.02	640.02	-	-	602001-02	604091-05	60201340
S223	INLETS, TYPE A, TYPE 24 FRAME AND GRATE	100+43.95	59.30 RT	644.44	-	-	640.63	-	602301-04	604091-05	60237470
S224	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	100+71.84	58.12 RT	643.93	-	-	640.50	640.50	602001-02	604091-05	60201340
S225	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	100+96.63	64.25 RT	643.55	639.88	639.88	-	640.38	602001-02	604091-05	60201340
S226	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	101+13.50	51.90 RT	643.80	-	-	639.82	639.82	602001-02	604091-05	60201340
S227	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	101+49.60	43.00 RT	644.13	639.72	-	-	639.72	602001-02	604091-05	60201340
S228	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 1 FRAME, CLOSED LID	101+49.60	37.00 RT	644.25	-	639.70	639.02	-	602001-02	604001-05	60200205
S229	INLETS, TYPE A, TYPE 1 FRAME, OPEN LID	101+74.72	15.04 RT	644.69	-	-	-	640.57	602301-04	604001-05	60234200
S230	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 1 FRAME, OPEN LID	101+04.75	15.00 RT	644.35	640.24	-	640.24	-	602001-02	604001-05	60200105
S231	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	97+36.00	54.00 RT	644.87	641.47(EX) 12"	641.47(EX) 12"	-	-	602001-02	604091-05	60201340
S232	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	97+91.12	54.16 RT	644.57	641.81(EX) 12"	641.81(EX) 12"	-	-	602001-02	604091-05	60201340
S301	CATCH BASINS, TYPE A, 5'-DIAMETER, TYPE 1 FRAME, CLOSED LID	104+00.00	45.00 LT	643.80	638.80	639.85	637.80	637.80	602001-02	604001-05	60203905
S302	CATCH BASINS, TYPE A, 5'-DIAMETER, TYPE 1 FRAME, CLOSED LID	104+50.00	44.00 LT	643.50	638.90	-	637.70	637.70	602001-02	604001-05	60203905
S303	CATCH BASINS, TYPE A, 5'-DIAMETER, TYPE 1 FRAME, CLOSED LID	104+94.87	42.73 LT	643.24	638.42	639.38	638.57	637.72	602001-02	604001-05	60203905
S304	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	106+80.00	39.22 LT	644.14	-	639.42	639.42	-	602001-02	604091-05	60201340
S305	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 11V FRAME AND GRATE	107+74.54	38.11 LT	644.35	-	-	639.38	639.84	602001-02	604056-04	60201110
S306	INLETS, TYPE A, TYPE 24 FRAME AND GRATE	103+99.93	50.53 LT	643.69	-	638.83	-	-	602301-04	604091-05	60237470
S307	INLETS, TYPE A, TYPE 24 FRAME AND GRATE	104+49.93	49.42 LT	643.39	-	638.93	-	-	602301-04	604091-05	60237470
S308	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	104+94.87	48.46 LT	643.12	-	638.44	638.44	-	602001-02	604091-05	60201340
S309	INLETS, TYPE A, TYPE 24 FRAME AND GRATE	105+49.93	47.19 LT	643.32	-	-	-	638.62	602301-04	604091-05	60237470
S310	INLETS, TYPE A, TYPE 24 FRAME AND GRATE	103+21.43	54.04 RT	644.28	-	-	639.40	-	602301-04	604091-05	60237470
S311	CATCH BASINS, TYPE A, 5'-DIAMETER, TYPE 24 FRAME AND GRATE	103+47.98	55.16 RT	644.15	639.26	-	-	639.26	602001-02	604091-05	60205040
S312	CATCH BASINS, TYPE A, 5'-DIAMETER, TYPE 1 FRAME, CLOSED LID	103+47.98	37.64 RT	644.50	-	639.18	638.50	638.50	602001-02	604001-05	60203905
S313	CATCH BASINS, TYPE A, 5'-DIAMETER, TYPE 1 FRAME, CLOSED LID	104+65.00	36.00 RT	643.85	-	639.38	638.19	638.19	602001-02	604001-05	60203905
S314	INLETS, TYPE A, TYPE 24 FRAME AND GRATE	104+64.93	41.16 RT	643.75	639.42	-	-	-	602301-04	604091-05	60237470
S315	CATCH BASINS, TYPE A, 5'-DIAMETER, TYPE 24 FRAME AND GRATE	104+98.48	40.37 RT	643.52	-	638.50	638.50	638.50	602001-02	604091-05	60205040
S316	INLETS, TYPE A, TYPE 24 FRAME AND GRATE	105+39.93	39.49 RT	643.64	-	-	-	638.65	602301-04	604091-05	60237470
S317	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 1 FRAME, CLOSED LID	104+98.48	45.25 RT	643.99	638.52	-	638.52	-	602001-02	604001-05	60200205
S318	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	106+00.00	43.60 RT	644.46	639.73	-	639.48	639.48	602001-02	604091-05	60201340
S319	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	106+75.00	42.00 RT	644.87	640.00	-	639.75	639.75	602001-02	604091-05	60201340
S320	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	107+67.30	40.00 RT	645.37	640.29	-	640.06	640.06	602001-02	604091-05	60201340
S321	INLETS, TYPE A, TYPE 24 FRAME AND GRATE	108+01.04	58.60 RT	645.69	-	-	-	640.19	602301-04	604091-05	60237470

DRAINAGE STRUCTURE SCHEDULE											
STRUCTURE NO.	STRUCTURE TYPE	STATION	OFFSET	RIM	INV (N)	INV (S)	INV (E)	INV (W)	STANDARD	FRAME & GRATE	PAY ITEM
S322	INLETS, TYPE A, TYPE 24 FRAME AND GRATE	105+99.93	38.04 RT	643.96	-	639.78	-	-	602301-04	604091-05	60237470
S323	INLETS, TYPE A, TYPE 24 FRAME AND GRATE	106+74.93	36.49 RT	644.37	-	640.04	-	-	602301-04	604091-05	60237470
S324	INLETS, TYPE A, TYPE 1 FRAME, OPEN LID	104+00.00	13.83 RT	644.57	640.14	-	-	-	602301-04	604001-05	60234200
S325	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 1 FRAME, OPEN LID	108+70.40	54.00 RT	646.28	-	-	640.72	-	602001-02	604001-05	60200105
S327	INLETS, TYPE A, TYPE 24 FRAME AND GRATE	107+67.23	34.44 RT	644.87	-	640.34	-	-	602301-04	604091-05	60237470
S328	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 1 FRAME, CLOSED LID	106+80.00	31.00 LT	644.30	639.38	-	-	639.38	602001-02	604001-05	60200205
S329	INLETS, TYPE A, TYPE 1 FRAME, OPEN LID	104+94.87	8.21 RT	644.13	639.42	-	-	-	602301-04	604001-05	60234200
S330	INLETS, TYPE A, TYPE 11V FRAME AND GRATE	108+56.69	40.42 LT	644.93	-	-	-	639.42	602301-04	604056-04	60236825
S401	CATCH BASINS, TYPE A, 5'-DIAMETER, TYPE 1 FRAME, CLOSED LID	110+52.20	7.00 LT	645.12	640.45	639.95	639.45	-	602001-02	604001-05	60203905
S402	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 1 FRAME, OPEN LID	109+70.00	54.00 RT	646.03	-	-	640.39	640.39	602001-02	604001-05	60200105
S403	CATCH BASINS, TYPE A, 5'-DIAMETER, TYPE 1 FRAME, CLOSED LID	112+00.00	7.00 LT	644.38	641.15	-	637.82	638.90	602001-02	604001-05	60203905
S404	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 1 FRAME, OPEN LID	111+33.00	54.00 RT	644.60	-	-	641.40	-	602001-02	604001-05	60200105
S405	MANHOLES, TYPE A, 7'-DIAMETER, TYPE 1 FRAME, CLOSED LID	113+80.00	7.00 LT	643.48	638.60	638.60	636.90	636.90	602411-09	604001-05	60224446
S410	INLETS, TYPE A, TYPE 24 FRAME AND GRATE	110+52.20	34.77 LT	644.57	-	640.58	-	-	602301-04	604091-05	60237470
S411	INLETS, TYPE A, TYPE 24 FRAME AND GRATE	112+00.00	26.00 LT	644.00	-	641.25	-	-	602301-04	604091-05	60237470
S412	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	113+25.00	26.00 LT	643.38	639.10	-	639.10	-	602001-02	604091-05	60201340
S413	INLETS, TYPE A, TYPE 8 GRATE	113+25.00	43.30 LT	643.00	-	639.16	-	-	602301-04	604036-03	60236200
S414	INLETS, TYPE A, TYPE 8 GRATE	113+80.00	42.56 LT	642.75	-	638.96	-	-	602301-04	604036-03	60236200
S415	CATCH BASINS, TYPE A, 5'-DIAMETER, TYPE 24 FRAME AND GRATE	113+80.00	26.00 LT	643.10	638.90	638.65	-	638.90	602001-02	604091-05	60205040
S416	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	110+52.20	33.00 RT	644.80	640.05	640.05	-	-	602001-02	604091-05	60201340
S417	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 1 FRAME, OPEN LID	110+52.20	54.00 RT	646.03	640.12	642.41(EX) 18"	-	640.12	602001-02	604001-05	60200105
S418	INLETS, TYPE A, TYPE 24 FRAME AND GRATE	112+50.00	33.00 RT	643.81	-	-	639.29	-	602301-04	604091-05	60237470
S419	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 1 FRAME, OPEN LID	112+65.35	54.00 RT	644.48	-	-	640.32	640.82	602001-02	604001-05	60200105
S420	CATCH BASINS, TYPE A, 5'-DIAMETER, TYPE 1 FRAME, OPEN LID	113+00.00	54.00 RT	644.32	-	-	639.73	640.23	602001-02	604001-05	60203805
S421	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	113+25.00	33.00 RT	643.44	-	-	639.04	639.04	602001-02	604091-05	60201340
S422	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 1 FRAME, OPEN LID	114+25.00	54.00 RT	643.52	-	-	639.52	639.52	602001-02	604001-05	60200105
S423	INLETS, TYPE A, TYPE 24 FRAME AND GRATE	114+25.00	33.00 RT	643.39	-	-	-	639.30	602301-04	604091-05	60237470
S424	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	113+80.00	33.00 RT	643.16	638.70	-	639.10	638.85	602001-02	604091-05	60201340
S425	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 1 FRAME, OPEN LID	114+62.00	54.00 RT	643.76	-	-	639.46	639.46	602001-02	604001-05	60200105
S426	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 1 FRAME, OPEN LID	115+00.00	54.00 RT	643.54	639.40	-	-	639.40	602001-02	604001-05	60200105
S427	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	115+00.00	33.00 RT	643.70	-	639.05	639.05	-	602001-02	604091-05	60201340
S501	MANHOLES, TYPE A, 7'-DIAMETER, TYPE 1 FRAME, CLOSED LID	116+15.00	7.00 LT	643.76	638.70	638.70	636.25	636.25	602411-09	604001-05	60224446
S504	MANHOLES, TYPE A, 9'-DIAMETER, TYPE 1 FRAME, CLOSED LID	117+30.00	7.00 LT	643.96	639.10	638.89	636.05	636.05	602421-09	604001-05	60224469
S505	MANHOLES, TYPE A, 10'-DIAMETER, TYPE 1 FRAME, CLOSED LID	118+58.00	7.00 LT	644.97	639.70	639.40	635.95	635.95	602426-03	604001-05	X6022110
S506	MANHOLES, TYPE A, 9'-DIAMETER, TYPE 1 FRAME, CLOSED LID	120+29.00	7.00 LT	646.35	-	635.80	-	635.80	602421-09	604001-05	60224469
S508	MANHOLES, TYPE A, 7'-DIAMETER, TYPE 8 GRATE	120+67.34	25.96 RT	646.15	635.76	-	635.76	-	602411-09	604036-03	60224448
S509	INLETS, TYPE A, TYPE 24 FRAME AND GRATE	116+72.90	25.96 LT	643.30	639.42	-	-	-	602301-04	604091-05	60237470
S510	INLETS, TYPE A, TYPE 11V FRAME AND GRATE	116+61.86	42.46 LT	643.13	-	-	639.72	-	602301-04	604056-04	60236825
S511	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 11V FRAME AND GRATE	116+43.54	43.00 LT	642.71	-	-	-	638.95	602001-02	604056-04	60201110
S512	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 8 GRATE	116+15.00	41.20 LT	642.75	-	638.85	638.85	-	602001-02	604036-03	60200805
S513	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	116+15.00	26.00 LT	643.38	638.80	638.80	-	-	602001-02	604091-05	60201340
S514	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 11V FRAME AND GRATE	116+86.10	43.00 LT	643.16	-	639.36	639.36	639.61	602001-02	604056-04	60201110
S515	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 11V FRAME AND GRATE	117+03.93	43.00 LT	642.74	-	639.29	-	639.29	602001-02	604056-04	60201110
S516	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	117+30.00	26.00 LT	643.58	639.20	639.20	-	-	602001-02	604091-05	60201340
S517	INLETS, TYPE A, TYPE 24 FRAME AND GRATE	119+25.00	22.00 LT	645.20	-	-	-	640.10	602301-04	604091-05	60237470
S518	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	118+58.00	25.30 LT	644.61	-	639.80	639.80	-	602001-02	604091-05	60201340
S519	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	116+15.00	33.00 RT	643.44	638.85	-	639.60	638.85	602001-02	604091-05	60201340
S520	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	117+30.00	33.00 RT	643.64	638.96	638.96	-	-	602001-02	604091-05	60201340
S521	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	116+41.32	33.00 RT	643.36	-	639.70	639.95	639.70	602001-02	604091-05	60201340
S522	INLETS, TYPE A, TYPE 24 FRAME AND GRATE	116+56.43	33.00 RT	643.35	-	-	-	640.02	602301-04	604091-05	60237470
S523	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 1 FRAME, OPEN LID	116+41.32	54.00 RT	644.20	639.77	-	-	-	602001-02	604001-05	60200105
S524	CATCH BASINS, TYPE A, 5'-DIAMETER, TYPE 1 FRAME, CLOSED LID	117+30.00	54.00 RT	644.56	639.00	-	639.75	-	602001-02	604001-05	60203905
S525	PRECAST REINFORCED CONCRETE FLARED END SECTIONS 12"	118+65.00	58.64 RT	-	641.65	-	-	-	542001-06	-	54213657
S527	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	118+58.00	29.71 RT	644.72	639.58	639.58	-	-	602001-02	604091-05	60201340
S528	INLETS, TYPE A, TYPE 1 FRAME, OPEN LID	117+50.00	54.00 RT	644.16	-	-	-	639.82	602301-04	604001-05	60234200
S601	MANHOLES, TYPE A, 7'-DIAMETER, TYPE 8 GRATE	121+21.50	42.00 RT	639.38	-	-	635.63(EX) 15" 635.61(EX) 15"	635.63	602411-09	604036-03	60224448
S602	INLETS, TYPE A, TYPE 24 FRAME AND GRATE	124+50.00	18.00 LT	646.00	-	-	642.38	-	602301-04	604091-05	60237470
S603	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	126+50.00	18.00 LT	644.41	-	640.70	-	641.50	602001-02	604091-05	60201340
S604	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 1 FRAME, CLOSED LID	126+50.00	9.00 LT	644.59	640.65	-	640.40	-	602001-02	604001-05	60200205

DRAINAGE STRUCTURE SCHEDULE											
STRUCTURE NO.	STRUCTURE TYPE	STATION	OFFSET	RIM	INV (N)	INV (S)	INV (E)	INV (W)	STANDARD	FRAME & GRATE	PAY ITEM
S701	MANHOLES, TYPE A, 7'-DIAMETER, TYPE 1 FRAME, CLOSED LID	127+50.00	9.00 LT	644.09	-	639.11	639.11	639.95	602411-09	604001-05	60224446
S702	MANHOLES, TYPE A, 9'-DIAMETER, TYPE 1 FRAME, CLOSED LID	128+50.00	9.00 LT	643.59	639.25	639.25	639.25	639.25	602421-09	604001-05	60224469
S703	MANHOLES, TYPE A, 7'-DIAMETER, TYPE 1 FRAME, CLOSED LID	129+50.00	11.00 LT	644.05	640.71	640.71	639.40	639.40	602411-09	604001-05	60224446
S704	MANHOLES, TYPE A, 7'-DIAMETER, TYPE 1 FRAME, CLOSED LID	131+50.00	11.00 LT	645.21	640.85	639.65	639.65	639.65	602411-09	604001-05	60224446
S705	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	128+50.00	18.00 LT	643.41	-	639.29	-	-	602001-02	604091-05	60201340
S706	INLETS, TYPE A, TYPE 24 FRAME AND GRATE	130+00.00	20.00 LT	644.12	-	-	-	640.97	602301-04	604091-05	60237470
S707	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	129+50.00	19.45 LT	643.88	-	640.75	640.75	-	602001-02	604091-05	60201340
S708	INLETS, TYPE A, TYPE 24 FRAME AND GRATE	131+40.00	20.00 LT	644.95	-	-	640.92	-	602301-04	604091-05	60237470
S709	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	131+50.00	20.00 LT	645.03	-	640.88	-	640.88	602001-02	604091-05	60201340
S710	PRECAST REINFORCED CONCRETE FLARED END SECTIONS, EQUIVALENT ROUND-SIZE 30"	127+50.00	34.01 RT	-	639.04	-	-	-	542011-02	-	54214515
S711	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	128+75.00	20.00 RT	643.49	639.58	-	-	-	602001-02	604091-05	60201340
S712	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	129+50.00	20.00 RT	643.87	640.85	-	-	-	602001-02	604091-05	60201340
S713	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 8 GRATE	130+81.96	45.00 RT	642.75	640.14	-	-	-	602001-02	604036-03	60200805
S714	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 1 FRAME, CLOSED LID	130+81.96	25.70 RT	644.65	-	640.05	640.05	-	602001-02	604001-05	60200205
S715	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 1 FRAME, CLOSED LID	131+50.00	25.50 RT	645.29	639.75	-	-	639.75	602001-02	604001-05	60200205
S716	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	131+50.00	20.00 RT	645.03	639.73	639.73	-	-	602001-02	604091-05	60201340
S801	MANHOLES, TYPE A, 7'-DIAMETER, TYPE 1 FRAME, CLOSED LID	133+94.00	11.00 LT	647.18	641.85	641.85	640.75	640.75	602411-09	604001-05	60224446
S803	CATCH BASINS, TYPE A, 5'-DIAMETER, TYPE 1 FRAME, CLOSED LID	136+45.00	11.00 LT	649.20	645.20	645.20	642.85	642.85	602001-02	604001-05	60203905
S804	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 1 FRAME, CLOSED LID	137+50.00	11.00 LT	650.05	645.45	-	644.45	643.95	602001-02	604001-05	60200205
S805	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 1 FRAME, CLOSED LID	138+00.00	11.00 LT	650.34	-	645.33	645.33	645.33	602001-02	604001-05	60200205
S806	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	133+94.00	20.00 LT	647.00	-	641.90	642.15	-	602001-02	604091-05	60201340
S807	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	134+50.00	20.00 LT	647.45	-	-	-	642.40	602001-02	604091-05	60201340
S808	INLETS, TYPE A, TYPE 24 FRAME AND GRATE	136+45.00	20.00 LT	649.02	-	645.25	-	-	602301-04	604091-05	60237470
S809	INLETS, TYPE A, TYPE 8 GRATE	137+50.00	29.97 LT	649.00	-	645.78	-	-	602301-04	604036-03	60236200
S810	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	137+50.00	20.00 LT	649.87	645.73	645.48	-	-	602001-02	604091-05	60201340
S811	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	133+94.00	20.00 RT	647.00	641.96	-	642.21	-	602001-02	604091-05	60201340
S812	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	134+50.00	20.00 RT	647.45	-	-	-	642.46	602001-02	604091-05	60201340
S813	INLETS, TYPE A, TYPE 24 FRAME AND GRATE	136+45.00	20.00 RT	649.02	645.35	-	-	-	602301-04	604091-05	60237470
S814	INLETS, TYPE A, TYPE 8 GRATE	138+00.00	40.23 RT	647.49	645.50				602301-04	604036-03	60236200
S901	MANHOLES, TYPE A, 6'-DIAMETER, TYPE 1 FRAME, CLOSED LID	140+67.00	11.00 LT	649.45	646.20	644.20	644.15	-	602406-11	604001-05	60223800
S902	MANHOLES, TYPE A, 7'-DIAMETER, TYPE 1 FRAME, CLOSED LID	142+50.00	11.00 LT	648.53	643.65	643.06	643.06	643.06	602411-09	604001-05	60224446
S903	MANHOLES, TYPE A, 7'-DIAMETER, TYPE 1 FRAME, CLOSED LID	144+95.00	11.00 LT	647.41	644.07	643.82	642.75	642.75	602411-09	604001-05	60224446
S905	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	140+67.00	20.00 LT	649.27	-	646.23	-	-	602001-02	604091-05	60201340
S906	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	142+50.00	20.00 LT	648.35	-	643.68	-	-	602001-02	604091-05	60201340
S907	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	144+95.00	20.00 LT	647.23	-	644.11	-	-	602001-02	604091-05	60201340
S908	INLETS, TYPE A, TYPE 8 GRATE	141+50.00	39.34 RT	647.57	-	-	-	644.53	602301-04	604036-03	60236200
S909	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 8 GRATE	140+77.15	39.55 RT	647.86	644.34	-	644.34	-	602001-02	604036-03	60200805
S910	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	140+67.00	20.00 RT	649.27	644.28	644.28	-	-	602001-02	604091-05	60201340
S911	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	142+50.00	20.00 RT	648.35	643.12	643.12	-	-	602001-02	604091-05	60201340
S912	INLETS, TYPE A, TYPE 8 GRATE	144+95.00	39.58 RT	647.11	644.05	-	-	-	602301-04	604036-03	60236200
S913	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	144+95.00	20.00 RT	647.23	643.97	643.97	-	-	602001-02	604091-05	60201340
S914	INLETS, TYPE A, TYPE 24 FRAME AND GRATE	139+60.00	21.00 LT	649.79	-	646.30	-	-	602301-04	604091-05	60237470
S915	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	139+60.00	20.00 RT	649.80	645.90	-	645.90	-	602001-02	604091-05	60201340
S916	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 1 FRAME, CLOSED LID	139+60.00	11.00 LT	649.98	646.25	645.75	-	645.75	602001-02	604001-05	60200205
S917	INLETS, TYPE A, TYPE 8 GRATE	139+90.04	40.09 RT	648.63	-	-	-	646.06	602301-04	604036-03	60236200
S918	INLETS, TYPE A, TYPE 8 GRATE	142+50.00	39.75 RT	647.00	643.22	-	-	-	602301-04	604036-03	60236200
S1001	MANHOLES, TYPE A, 8'-DIAMETER, TYPE 1 FRAME, CLOSED LID	146+00.00	11.00 LT	647.85	642.74	642.76	642.60	642.60	602416-09	604001-05	60224459
S1002	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	146+00.00	20.00 LT	647.67	-	642.77	-	-	602001-02	604091-05	60201340
S1003	INLETS, TYPE A, TYPE 8 GRATE	146+00.00	39.46 RT	645.99	643.10	-	-	-	602301-04	604036-03	60236200
S1006	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	146+00.00	20.00 RT	647.67	642.85	642.85	-	-	602001-02	604091-05	60201340
S1008	INLETS, TYPE A, TYPE 8 GRATE	150+42.22	29.76 LT	644.78	-	642.49	-	-	602301-04	604036-03	60236200
S1009	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	150+42.22	20.00 RT	647.41	643.00	-	-	-	602001-02	604091-05	60201340
S1010	FRAME AND GRATE, SPECIAL	150+42.22	20.00 LT	647.41	-	-	-	-	SEE SP	604091-05	XX007031
S1011	FRAME AND GRATE, SPECIAL	149+00.00	19.00 LT	648.45	-	-	-	-	SEE SP	604001-05	XX007031

DRAINAGE STRUCTURE SCHEDULE											
STRUCTURE NO.	STRUCTURE TYPE	STATION	OFFSET	RIM	INV (N)	INV (S)	INV (E)	INV (W)	STANDARD	FRAME & GRATE	PAY ITEM
S1101	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 8 GRATE	151+18.32	27.22 LT	647.06	644.66(EX) 15"	642.86	-	-	602001-02	604036-03	60200805
S1102	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 8 GRATE	151+79.70	30.60 LT	647.00	-	643.42	-	-	602001-02	604036-03	60200805
S1103	INLETS, TYPE A, TYPE 11V FRAME AND GRATE	152+27.00	31.40 LT	647.57	-	-	643.06	-	602301-04	604056-04	60236825
S1104	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 8 GRATE	153+00.00	34.90 LT	645.89	-	-	-	643.10	602001-02	604036-03	60200805
S1105	CATCH BASINS, TYPE A, 5'-DIAMETER, TYPE 8 GRATE	152+55.00	34.80 LT	645.62	-	642.98	642.98	642.98	602001-02	604036-03	60204505
S1106	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 8 GRATE	154+00.00	35.34 LT	645.95	-	643.05	-	-	602001-02	604036-03	60200805
S1107	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 8 GRATE	155+00.00	32.87 LT	645.96	-	643.06	-	-	602001-02	604036-03	60200805
S1108	FRAME AND GRATE, SPECIAL	152+75.00	19.00 LT	648.19	-	-	-	-	SEE SP	604001-05	XX007031
S1111	INLETS, TYPE A, TYPE 8 GRATE	151+25.04	39.63 RT	646.27	643.08	-	-	-	602301-04	604036-03	60236200
S1112	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	151+25.00	20.00 RT	647.64	643.00	643.00	-	-	602001-02	604091-05	60201340
S1114	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	153+00.00	20.00 RT	648.26	643.10	-	-	-	602001-02	604091-05	60201340
S1115	INLETS, TYPE A, TYPE 8 GRATE	154+00.00	39.42 RT	647.25	644.98	-	-	-	602301-04	604036-03	60236200
S1116	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	154+00.00	20.00 RT	648.30	644.88	644.88	-	-	602001-02	604091-05	60201340
S1117	INLETS, TYPE A, TYPE 8 GRATE	155+00.00	39.15 RT	647.14	644.61	-	-	-	602301-04	604036-03	60236200
S1118	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	155+00.00	20.48 RT	647.95	644.53	644.53	-	-	602001-02	604091-05	60201340
S1119	INLETS, TYPE A, TYPE 8 GRATE	156+00.00	39.83 RT	647.00	644.35	-	-	-	602301-04	604036-03	60236200
S1120	INLETS, TYPE A, TYPE 24 FRAME AND GRATE	156+00.00	21.47 RT	647.71	-	-	-	644.29	602301-04	604091-05	60237470
S1121	CATCH BASINS, TYPE A, 5'-DIAMETER, TYPE 24 FRAME AND GRATE	155+91.10	21.40 RT	647.70	644.25	644.25	644.25	-	602001-02	604091-05	60205040
S1122	FRAME AND GRATE, SPECIAL	151+25.00	20.00 LT	647.64	-	-	-	-	SEE SP	604091-05	XX007031
S1123	FRAME AND GRATE, SPECIAL	152+45.25	20.00 LT	648.07	-	-	-	-	SEE SP	604091-05	XX007031
S1124	FRAME AND GRATE, SPECIAL	155+91.18	18.70 LT	647.70	-	-	-	-	SEE SP	604091-05	XX007031
S1125	PRECAST REINFORCED CONCRETE FLARED END SECTIONS 24"	156+59.30	38.48 LT	-	-	645.00	-	-	542001-06	-	54213669
S1126	PRECAST REINFORCED CONCRETE FLARED END SECTIONS 24"	156+64.96	38.17 LT	-	-	645.00	-	-	542001-06	-	54213669
S1201	FRAME AND GRATE, SPECIAL	157+21.00	12.97 LT	648.31	-	-	-	-	SEE SP	604001-05	XX007031
S1202	MANHOLES, TYPE A, 9'-DIAMETER, TYPE 1 FRAME, CLOSED LID	160+05.00	9.00 LT	649.81	645.69	645.80	642.84	642.84	602421-09	604001-05	60224469
S1203	MANHOLES, TYPE A, 9'-DIAMETER, TYPE 1 FRAME, CLOSED LID	162+25.00	9.00 LT	651.08	646.40	646.40	644.00	644.00	602421-09	604001-05	60224469
S1204	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 8 GRATE	158+25.00	30.84 LT	646.90	-	-	-	643.10	602001-02	604036-03	60200805
S1205	FRAME AND GRATE, SPECIAL	157+21.00	18.00 LT	648.21	-	-	-	-	SEE SP	604091-05	XX007031
S1206	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 8 GRATE	160+00.00	30.50 LT	647.93	-	645.80	-	-	602001-02	604036-03	60200805
S1207	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	160+05.00	18.00 LT	649.63	645.73	645.73	-	-	602001-02	604091-05	60201340
S1208	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 8 GRATE	162+00.00	29.00 LT	649.48	-	-	646.56	-	602001-02	604036-03	60200805
S1209	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	162+25.00	18.00 LT	650.90	-	646.44	-	646.44	602001-02	604091-05	60201340
S1210	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	158+50.00	22.00 RT	648.85	-	644.79	-	643.45	602001-02	604091-05	60201340
S1211	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	157+21.00	22.00 RT	648.21	643.10	644.79	643.10	-	602001-02	604091-05	60201340
S1212	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	160+05.00	22.00 RT	649.63	645.94	-	-	-	602001-02	604091-05	60201340
S1213	INLETS, TYPE A, TYPE 8 GRATE	163+00.00	39.89 RT	650.89	648.14	-	-	-	602301-04	604036-03	60236200
S1214	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	163+00.00	22.00 RT	651.63	-	648.05	-	647.06	602001-02	604091-05	60201340
S1215	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	162+25.00	22.00 RT	650.90	646.73	646.73	646.73	-	602001-02	604091-05	60201340
S1216	INLETS, TYPE A, TYPE 8 GRATE	157+21.05	40.21 RT	646.99	644.85	-	-	-	602301-04	604036-03	60236200
S1217	INLETS, TYPE A, TYPE 8 GRATE	158+50.00	40.21 RT	647.80	644.85	-	-	-	602301-04	604036-03	60236200
S1218	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 8 GRATE	162+25.00	40.13 RT	649.81	646.81	-	-	646.81	602001-02	604036-03	60200805
S1219	MANHOLES, TYPE A, 4'-DIAMETER, TYPE 1 FRAME, CLOSED LID	157+21.28	30.46 LT	647.45	-	642.80	642.82	-	602401-07	604001-05	60218400
S1220	INLETS, TYPE A, TYPE 8 GRATE	161+70.00	40.13 RT	649.47	-	-	647.05	-	602301-04	604036-03	60236200
S1301	MANHOLES, TYPE A, 8'-DIAMETER, TYPE 1 FRAME, CLOSED LID	164+50.00	9.00 LT	653.35	649.00	649.00	645.00	644.20	602416-09	604001-05	60224459
S1302	MANHOLES, TYPE A, 9'-DIAMETER, TYPE 1 FRAME, CLOSED LID	166+91.00	9.00 LT	655.80	645.65	651.40	649.64	645.64	602421-09	604001-05	60224469
S1303	MANHOLES, TYPE A, 6'-DIAMETER, TYPE 1 FRAME, CLOSED LID	167+80.00	9.00 LT	656.49	651.20	651.20	651.20	650.00	602406-11	604001-05	60223800
S1304	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 8 GRATE	165+15.00	32.15 LT	653.90	-	-	-	649.39	602001-02	604036-03	60200805
S1305	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 8 GRATE	164+50.00	25.08 LT	653.26	-	649.10	649.10	-	602001-02	604036-03	60200805
S1306	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	164+50.00	18.00 LT	653.17	649.05	649.05	-	-	602001-02	604091-05	60201340
S1307	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 8 GRATE	300+39.74	29.72 LT	654.58	-	-	650.97	-	602001-02	604036-03	60200805
S1308	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	300+53.06	16.50 LT	655.15	-	-	650.89	650.89	602001-02	604091-05	60201340
S1309	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	300+63.82	31.20 RT	654.93	-	-	651.04	651.04	602001-02	604091-05	60201340
S1310	MANHOLES, TYPE A, 8'-DIAMETER, TYPE 1 FRAME, CLOSED LID	300+50.00	9.00 LT	655.32	646.20	645.70	650.85	650.85	602416-09	604001-05	60224459
S1311	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	167+80.00	21.45 LT	656.22	-	651.26	-	-	602001-02	604091-05	60201340
S1312	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 8 GRATE	300+67.35	40.63 RT	654.24	-	-	-	651.07	602001-02	604036-03	60200805
S1313	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	164+50.00	22.00 RT	653.17	649.15	-	-	-	602001-02	604091-05	60201340
S1314	INLETS, TYPE A, TYPE 24 FRAME AND GRATE	167+34.57	67.48 RT	654.95	-	-	-	651.95	602301-04	604091-05	60237470
S1315	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	166+84.80	56.30 RT	654.88	651.70	-	651.70	651.70	602001-02	604091-05	60201340
S1316	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 8 GRATE	168+00.00	40.48 RT	655.00	-	-	-	651.42	602001-02	604036-03	60200805
S1317	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	167+85.00	31.09 RT	656.08	651.34	-	651.34	-	602001-02	604091-05	60201340
S1318	INLETS, TYPE A, TYPE 8 GRATE	166+73.40	61.50 RT	653.79	-	-	651.96	-	602301-04	604036-03	60236200

FILE NAME : N:\L\CDOT\190304.0003A\Drain\DRN_SCH4.190304.0003A.shx Default	USER NAME = todrrscoil	DESIGNED - XS	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	DEERFIELD ROAD RECONSTRUCTION DRAINAGE SCHEDULE				F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
		DRAWN -	REVISED -						I257	I5-00038-07-WR	LAKE	1090	284
	PLOT SCALE = N.T.S.	CHECKED - EMB	CONTRACT NO. 6IK62										
	PLOT DATE = 7/31/2026	DATE -	ILLINOIS FED. AID PROJECT										
				SCALE: N.T.S		SHEET 4	OF 14	SHEETS	STA.	TO STA.			

DRAINAGE STRUCTURE SCHEDULE											
STRUCTURE NO.	STRUCTURE TYPE	STATION	OFFSET	RIM	INV (N)	INV (S)	INV (E)	INV (W)	STANDARD	FRAME & GRATE	PAY ITEM
S1401	CATCH BASINS, TYPE A, 5'-DIAMETER, TYPE 1 FRAME, CLOSED LID	169+50.00	9.00 LT	657.57	653.15	652.90	652.45	652.45	602001-02	604001-05	60203905
S1402	CATCH BASINS, TYPE A, 5'-DIAMETER, TYPE 1 FRAME, CLOSED LID	172+05.00	9.00 LT	659.20	654.65	654.50	653.30	653.30	602001-02	604001-05	60203905
S1403	CATCH BASINS, TYPE A, 5'-DIAMETER, TYPE 1 FRAME, CLOSED LID	173+00.00	9.00 LT	659.82	655.70	655.80	654.30	654.30	602001-02	604001-05	60203905
S1404	CATCH BASINS, TYPE A, 5'-DIAMETER, TYPE 1 FRAME, CLOSED LID	174+35.00	9.00 LT	660.80	657.06	657.06	655.55	655.55	602001-02	604001-05	60203905
S1405	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 8 GRATE	169+25.00	41.21 LT	655.50	-	653.34	-	-	602001-02	604036-03	60200805
S1406	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	169+50.00	18.00 LT	657.39	653.19	653.19	-	-	602001-02	604091-05	60201340
S1407	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	172+05.00	18.37 LT	659.01	-	654.70	-	-	602001-02	604091-05	60201340
S1408	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	173+00.00	19.32 LT	659.62	-	655.74	-	-	602001-02	604091-05	60201340
S1409	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	175+00.00	20.00 LT	661.32	657.60	-	-	657.39	602001-02	604091-05	60201340
S1410	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	174+35.00	20.00 LT	660.58	-	657.10	657.10	-	602001-02	604091-05	60201340
S1411	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 8 GRATE	170+00.00	37.28 RT	655.51	-	-	-	653.28	602001-02	604036-03	60200805
S1413	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	169+50.00	22.00 RT	657.39	653.05	-	653.05	-	602001-02	604091-05	60201340
S1415	INLETS, TYPE A, TYPE 8 GRATE	172+05.06	34.59 RT	657.99	654.71	-	-	-	602301-04	604036-03	60236200
S1416	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	172+05.00	21.63 RT	659.01	654.65	654.65	-	-	602001-02	604091-05	60201340
S1417	INLETS, TYPE A, TYPE 8 GRATE	173+00.00	35.33 RT	658.17	656.01	-	-	-	602301-04	604036-03	60236200
S1418	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	173+00.00	20.70 RT	659.61	655.94	655.94	-	-	602001-02	604091-05	60201340
S1419	INLETS, TYPE A, TYPE 8 GRATE	174+35.00	29.98 RT	660.31	657.25	-	-	-	602301-04	604036-03	60236200
S1420	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	174+35.00	20.00 RT	660.58	657.20	657.20	-	-	602001-02	604091-05	60201340
S1421	INLETS, TYPE A, TYPE 8 GRATE	175+00.00	37.99 LT	660.67	-	657.68	-	-	602301-04	604036-03	60236200
S1501	CATCH BASINS, TYPE A, 5'-DIAMETER, TYPE 1 FRAME, CLOSED LID	175+65.00	9.00 LT	662.46	658.89	658.89	657.00	657.00	602001-02	604001-05	60203905
S1502	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 1 FRAME, CLOSED LID	178+21.00	9.00 LT	666.18	662.46	661.46	-	660.00	602001-02	604001-05	60200205
S1503	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	175+65.00	20.00 LT	662.24	658.93	658.93	-	-	602001-02	604091-05	60201340
S1504	INLETS, TYPE A, TYPE 24 FRAME AND GRATE	178+21.00	20.00 LT	665.96	-	662.50	-	-	602301-04	604091-05	60237470
S1505	INLETS, TYPE A, TYPE 8 GRATE	175+65.00	30.28 RT	661.64	659.09	-	-	-	602301-04	604036-03	60236200
S1506	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	175+65.00	20.00 RT	662.24	659.03	659.03	-	-	602001-02	604091-05	60201340
S1507	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	178+21.00	20.00 RT	665.96	661.60	-	-	661.60	602001-02	604091-05	60201340
S1508	INLETS, TYPE A, TYPE 8 GRATE	175+65.50	38.70 LT	661.42	-	659.02	-	-	602301-04	604036-03	60236200
S1509	INLETS, TYPE A, TYPE 11V FRAME AND GRATE	177+95.80	47.07 RT	665.04	-	-	661.78	-	602301-04	604056-04	60236825
S1601	INLETS, TYPE A, TYPE 8 GRATE	181+10.00	38.37 LT	668.12	-	664.39	-	-	602301-04	604036-03	60236200
S1602	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	181+10.00	20.00 LT	667.98	664.31	-	664.31	-	602001-02	604091-05	60201340
S1604	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	183+00.00	20.00 LT	666.94	-	663.47	-	663.47	602001-02	604091-05	60201340
S1605	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	183+00.00	20.00 RT	666.94	662.80	-	-	-	602001-02	604091-05	60201340
S1606	MANHOLES, TYPE A, 8'-DIAMETER, TYPE 1 FRAME, CLOSED LID	183+00.00	11.50 LT	667.11	663.43	662.65	657.03	-	602416-09	604001-05	60224459
S1607	MANHOLES, TYPE A, 10'-DIAMETER, TYPE 1 FRAME, CLOSED LID	185+50.00	11.60 LT	664.60	660.00	660.00	656.88	656.88	602426-03	604001-05	X6022110
S1608	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	185+50.00	20.00 LT	664.43	-	660.05	-	-	602001-02	604091-05	60201340
S1609	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE		20.00 RT	664.42	660.15	-	-	-	602001-02	604091-05	60201340
S1701	MANHOLES, TYPE A, 9'-DIAMETER, TYPE 1 FRAME, CLOSED LID	187+50.00	11.40 LT	662.49	657.15	657.15	655.64	655.64	602421-09	604001-05	60224469
S1702	MANHOLES, TYPE A, 9'-DIAMETER, TYPE 1 FRAME, CLOSED LID, RESTRICTOR PLATE	189+75.00	9.80 LT	660.71	653.25	655.25	653.25	653.25	602421-09	604001-05	X6020102
S1703	MANHOLES, TYPE A, 8'-DIAMETER, TYPE 1 FRAME, CLOSED LID	191+05.00	8.10 LT	660.27	651.44	651.44	-	651.44	602416-09	604001-05	60224459
S1704	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	187+50.00	19.90 LT	662.32	-	657.20	-	-	602001-02	604091-05	60201340
S1705	PRECAST REINFORCED CONCRETE FLARED END SECTIONS 30"	189+87.03	69.27 LT	-		657.94	-	-	542001-06	-	54213675
S1706	CATCH BASINS, TYPE A, 5'-DIAMETER, TYPE 24 FRAME AND GRATE	189+75.00	19.56 LT	660.63	655.42	653.27	-	-	602001-02	604091-05	60205040
S1707	PRECAST REINFORCED CONCRETE FLARED END SECTIONS 42"	190+32.84	62.89 LT	-	-	657.69	-	-	542001-06	-	54213687
S1708	MANHOLES, TYPE A, 7'-DIAMETER, TYPE 8 GRATE	190+50.00	45.34 LT	658.14	651.50	-	651.50	-	602411-09	604036-03	60224448
S1709	PRECAST REINFORCED CONCRETE FLARED END SECTIONS 24"	191+32.00	43.10 LT	-	-	-	-	658.32	542001-06	-	54213669
S1710	MANHOLES, TYPE A, 8'-DIAMETER, TYPE 1 FRAME, CLOSED LID	191+05.00	43.11 LT	658.59	-	651.47	653.47	651.47	602416-09	604001-05	60224459
S1711	FRAME AND GRATE, SPECIAL	191+31.00	28.00 LT	660.64	-	-	-	-	SEE SP	604001-05	XX007031
S1712	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	187+50.00	20.10 RT	662.32	657.30	-	-	-	602001-02	604091-05	60201340
S1713	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	189+75.00	21.68 RT	660.54	655.40	-	-	-	602001-02	604091-05	60201340
S1714	MANHOLES, TYPE A, 8'-DIAMETER, TYPE 8 GRATE	191+05.00	39.10 RT	658.13	650.51	650.51	650.51	-	602416-09	604036-03	60224458
S1715	INLETS, TYPE A, TYPE 24 FRAME AND GRATE	192+00.00	24.00 RT	659.80	654.40	-	-	-	602301-04	604091-05	60237470
S1716	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	192+00.00	17.00 LT	659.78	654.22	654.22	-	-	602001-02	604091-05	60201340
S1717	INLETS, TYPE A, TYPE 24 FRAME AND GRATE	193+00.00	24.00 RT	659.48	654.52	-	-	-	602301-04	604091-05	60237470
S1718	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	193+00.00	18.75 LT	659.42	654.33	654.33	-	-	602001-02	604091-05	60201340
S1719	MANHOLES, TYPE A, 8'-DIAMETER, TYPE 1 FRAME, CLOSED LID	191+40.00	39.10 RT	658.16	652.55	-	650.53	650.53	602416-09	604001-05	60224459
S1720	MANHOLES, TYPE A, 7'-DIAMETER, TYPE 1 FRAME, CLOSED LID	191+60.00	39.10 RT	658.12	652.55	-	-	650.55	602411-09	604001-05	60224446
S1721	MANHOLES, TYPE A, 6'-DIAMETER, TYPE 1 FRAME, CLOSED LID	189+84.37	58.30 LT	663.05	657.40	657.40	-	657.80	602406-11	604001-05	60223800

DRAINAGE STRUCTURE SCHEDULE											
STRUCTURE NO.	STRUCTURE TYPE	STATION	OFFSET	RIM	INV (N)	INV (S)	INV (E)	INV (W)	STANDARD	FRAME & GRATE	PAY ITEM
S1801	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 8 GRATE	194+00.00	45.80 LT	658.00	-	654.41	-	-	602001-02	604036-03	60200805
S1802	INLETS, TYPE A, TYPE 24 FRAME AND GRATE	193+89.66	24.00 RT	659.27	654.63	-	-	-	602301-04	604091-05	60237470
S1803	INLETS, TYPE A, TYPE 24 FRAME AND GRATE	194+50.00	21.84 LT	659.25	-	-	-	654.68	602301-04	604091-05	60237470
S1804	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	193+90.07	20.52 LT	659.18	654.48	654.48	654.48	-	602001-02	604091-05	60201340
S1805	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	195+00.00	24.00 RT	659.61	654.76	654.76	-	-	602001-02	604091-05	60201340
S1806	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	195+00.00	23.04 LT	659.47	654.55	654.55	-	-	602001-02	604091-05	60201340
S1807	MANHOLES, TYPE A, 7'-DIAMETER, TYPE 1 FRAME, CLOSED LID	197+43.36	13.00 LT	662.99	656.35	656.55	656.35	-	602411-09	604001-05	60224446
S1808	MANHOLES, TYPE A, 6'-DIAMETER, TYPE 8 GRATE	199+00.00	13.40 LT	666.49	659.35	659.60	658.35	657.85	602406-11	604036-03	60224005
S1809	CATCH BASINS, TYPE A, 5'-DIAMETER, TYPE 8 GRATE	196+78.89	54.20 LT	660.50	-	655.10	-	-	602001-02	604036-03	60204505
S1810	MANHOLES, TYPE A, 10'-DIAMETER, TYPE 1 FRAME, OPEN LID	197+26.84	49.67 LT	661.31	-	655.40	654.55	654.55	602426-03	604001-05	60224494
S1811	PRECAST REINFORCED CONCRETE FLARED END SECTIONS 36"	197+50.00	50.00 LT	-	-	-	-	661.78	542001-06	-	54213681
S1812	CATCH BASINS, TYPE A, 5'-DIAMETER, TYPE 24 FRAME AND GRATE	197+43.36	27.00 LT	662.71	656.18	656.18	-	-	602001-02	604091-05	60205040
S1813	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	197+43.36	24.00 RT	662.93	656.70	-	-	-	602001-02	604091-05	60201340
S1814	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 8 GRATE	199+00.00	50.00 LT	665.14	-	659.50	-	-	602001-02	604036-03	60200805
S1815	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	199+00.00	27.00 LT	666.21	659.40	659.40	-	-	602001-02	604091-05	60201340
S1816	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	199+00.00	29.49 RT	666.32	659.75	-	-	-	602001-02	604091-05	60201340
S1817	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 8 GRATE	193+31.40	44.40 LT	658.61	658.06(EX) 4"	654.38	-	-	602001-02	604036-03	60200805
S1818	FRAME AND GRATE, SPECIAL	196+78.89	45.00 LT	661.56	-	-	-	-	SEE SP	604001-05	XX007031
S1819	INLETS, TYPE A, TYPE 8 GRATE	194+84.59	48.25 RT	657.74	654.90	-	-	-	602301-04	604036-03	60236200
S1901	CATCH BASINS, TYPE A, 5'-DIAMETER, TYPE 1 FRAME, CLOSED LID	201+50.00	14.00 LT	672.14	666.30	666.30	666.05	665.00	602001-02	604001-05	60203905
S1902	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 1 FRAME, CLOSED LID	204+00.00	11.70 LT	677.85	672.25	672.25	672.15	672.00	602001-02	604001-05	60200205
S1903	MANHOLES, TYPE A, 6'-DIAMETER, TYPE 1 FRAME, CLOSED LID	204+95.40	11.80 LT	679.65	675.00	675.00	674.50	674.50	602406-11	604001-05	60223800
S1904	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 8 GRATE	201+50.00	50.90 LT	670.81	-	666.43	-	-	602001-02	604036-03	60200805
S1905	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	201+50.00	27.90 LT	671.87	666.35	666.35	-	-	602001-02	604091-05	60201340
S1906	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 8 GRATE	204+00.00	51.99 LT	676.71	-	672.45	-	-	602001-02	604036-03	60200805
S1907	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	204+00.00	31.00 LT	677.46	672.35	672.35	-	-	602001-02	604091-05	60201340
S1908	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 8 GRATE	204+83.40	42.00 LT	678.70	-	675.15	-	-	602001-02	604036-03	60200805
S1909	INLETS, TYPE A, TYPE 24 FRAME AND GRATE	201+50.00	36.86 RT	671.73	666.50	-	-	-	602301-04	604091-05	60237470
S1910	INLETS, TYPE A, TYPE 24 FRAME AND GRATE	204+00.00	42.00 RT	677.17	672.45	-	-	-	602301-04	604091-05	60237470
S1911	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	204+93.40	45.54 RT	678.97	675.26	-	675.26	-	602001-02	604091-05	60201340
S2001	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	420+70.80	27.32 LT	680.19	675.47(EX) 15"	-	-	675.40	602001-02	604091-05	60201340
S2002	INLETS, TYPE A, TYPE 24 FRAME AND GRATE	419+35.25	42.95 LT	679.26	-	-	-	675.38	602301-04	604091-05	60237470
S2003	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 1 FRAME, CLOSED LID	419+59.63	39.68 RT	680.33	-	676.49	677.98(EX) 12"	-	602001-02	604001-05	60200205
S2004	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 11V FRAME AND GRATE	419+37.00	40.90 RT	680.00	676.31	676.80	-	-	602001-02	604056-04	60201110
S2005	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 11V FRAME AND GRATE	419+20.70	38.60 RT	679.59	676.70	676.70	-	-	602001-02	604056-04	60201110
S2006	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 11V FRAME AND GRATE	419+00.00	38.63 RT	679.71	676.60	676.50	-	-	602001-02	604056-04	60201110
S2101	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 1 FRAME, CLOSED LID	71+00.00	40.90 RT	645.39	640.57	641.64	-	-	602001-02	604001-05	60200205
S2102	INLETS, TYPE A, TYPE 24 FRAME AND GRATE	70+52.51	51.82 RT	645.40	641.86	-	-	-	602301-04	604091-05	60237470
S2103	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	71+84.10	40.80 RT	644.94	640.30	640.30	-	-	602001-02	604091-05	60201340
S2201	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	72+50.00	57.44 LT	645.04	641.20 (EX) 12"	641.20 (EX) 12"	641.20	-	602001-02	604091-05	60201340
S2202	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	72+50.00	44.00 LT	644.66	-	-	-	641.26	602001-02	604091-05	60201340
S2203	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 1 FRAME, CLOSED LID	75+35.50	42.95 RT	643.90	640.67(EX) 12"	640.00	-	-	602001-02	604001-05	60200205
S2204	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	75+20.87	38.21 RT	643.30	639.90	639.90	-	-	602001-02	604091-05	60201340
S2301	PRECAST REINFORCED CONCRETE FLARED END SECTIONS 15"	82+35.00	38.66 RT	-	-	-	-	639.00	542001-06	-	54213660
S2401	INLETS, TYPE A, TYPE 24 FRAME AND GRATE	297+00.00	16.50 LT	652.51	-	649.65	-	-	602301-04	604091-05	60237470
S2402	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 8 GRATE	296+82.74	30.59 LT	651.20	649.60	649.60	-	-	602001-02	604036-03	60200805
S2403	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	297+00.00	16.50 RT	652.51	-	649.90	649.90	-	602001-02	604091-05	60201340
S2404	INLETS, TYPE A, TYPE 8 GRATE	296+91.20	27.72 RT	651.89	-	-	-	649.97	602301-04	604036-03	60236200
S2405	PRECAST REINFORCED CONCRETE FLARED END SECTIONS 12"	294+81.59	16.18 RT	-	648.90	-	-	-	542001-06	-	54213657
S2406	PRECAST REINFORCED CONCRETE FLARED END SECTIONS 12"	294+81.45	17.29 LT	-	648.62	-	-	-	542001-06	-	54213657

DRAINAGE STRUCTURE SCHEDULE																	
STRUCTURE NO.	STRUCTURE TYPE	STATION	OFFSET	RIM	INV (N)	INV (S)	INV (E)	INV (W)	STANDARD	FRAME & GRATE	PAY ITEM						
S2501	MANHOLES, TYPE A, 7'-DIAMETER, TYPE 1 FRAME, CLOSED LID	301+56.57	9.00 LT	656.17	647.50	647.00	649.95	651.47	602411-09	604001-05	60224446						
S2502	MANHOLES, TYPE A, 7'-DIAMETER, TYPE 1 FRAME, CLOSED LID	303+64.66	9.00 LT	658.08	649.65	649.65	652.45	652.45	602411-09	604001-05	60224446						
S2503	MANHOLES, TYPE A, 7'-DIAMETER, TYPE 1 FRAME, CLOSED LID	304+37.30	7.00 LT	658.80	649.73	649.73	651.44	-	602411-09	604001-05	60224446						
S2504	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 8 GRATE	301+56.57	27.42 LT	654.97	-	-	652.53	-	602001-02	604036-03	60200805						
S2505	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	301+56.57	16.50 LT	656.04	-	-	651.49	652.49	602001-02	604091-05	60201340						
S2506	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 8 GRATE	303+64.66	27.69 LT	656.14	-	-	653.52	-	602001-02	604036-03	60200805						
S2507	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	303+64.66	14.82 LT	657.98	-	-	652.47	653.47	602001-02	604091-05	60201340						
S2508	PRECAST REINFORCED CONCRETE FLARED END SECTIONS 30"	305+17.70	23.58 LT	-	-	-	657.08	-	542001-06	-	54213675						
S2509	PRECAST REINFORCED CONCRETE FLARED END SECTIONS, EQUIVALENT ROUND-SIZE 30"	302+41.00	27.53 RT	-	-	-	-	653.41	542011-02	-	54214515						
S2510	MANHOLES, TYPE A, 7'-DIAMETER, TYPE 1 FRAME, CLOSED LID	302+41.00	10.11 LT	656.94	648.15	648.15	651.53	-	602411-09	604001-05	60224446						
S2511	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	301+56.57	16.50 RT	656.04	-	-	-	650.00	602001-02	604091-05	60201340						
S2512	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	303+64.66	14.82 RT	657.98	-	-	-	652.52	602001-02	604091-05	60201340						
S2513	CATCH BASINS, TYPE A, 5'-DIAMETER, TYPE 8 GRATE	304+37.32	28.27 RT	656.21	-	-	-	651.50	602001-02	604036-03	60204505						
S2514	PRECAST REINFORCED CONCRETE FLARED END SECTIONS, EQUIVALENT ROUND-SIZE 30"	305+48.70	18.00 RT	-	-	657.29	-	-	542011-02	-	54214515						
S2515	MANHOLES, TYPE A, 7'-DIAMETER, TYPE 8 GRATE	305+17.70	18.80 RT	658.65	653.55	-	-	653.55	602411-09	604036-03	60224448						
S2516	MANHOLES, TYPE A, 7'-DIAMETER, TYPE 1 FRAME, CLOSED LID	305+17.70	4.65 LT	659.55	-	649.81	653.50	653.45	602411-09	604001-05	60224446						
S2601	INLETS, TYPE A, TYPE 8 GRATE	410+60.20	45.64 LT	678.27	-	-	676.75	-	602301-04	604036-03	60236200						
S2602	INLETS, TYPE A, TYPE 11V FRAME AND GRATE	414+11.00	28.00 RT	679.67	675.00	-	-	-	602301-04	604056-04	60236825						
S2603	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 11V FRAME AND GRATE	414+50.00	30.00 RT	679.48	674.80	674.80	-	-	602001-02	604056-04	60201110						
S2604	CATCH BASINS, TYPE A, 5'-DIAMETER, TYPE 11V FRAME AND GRATE	414+69.70	31.10 RT	679.45	-	674.70	674.35	674.33(EX) 24"	602001-02	604056-04	60204825						
S2605	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 8 GRATE	414+82.00	45.86 LT	678.16	-	674.10	-	-	602001-02	604036-03	60200805						
S2702	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 11V FRAME AND GRATE	415+60.00	36.10 RT	679.49	674.85	674.85	-	-	602001-02	604056-04	60201110						
S2703	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 11V FRAME AND GRATE	416+16.97	38.51 RT	679.58	675.10	675.10	-	676.35	602001-02	604056-04	60201110						
S2704	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 11V FRAME AND GRATE	416+50.00	38.50 RT	679.72	675.30	675.30	-	-	602001-02	604056-04	60201110						
S2705	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 11V FRAME AND GRATE	417+30.00	38.56 RT	680.04	675.65	675.65	-	-	602001-02	604056-04	60201110						
S2706	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 1 FRAME, CLOSED LID	417+75.00	38.58 RT	680.09	675.90	675.90	677.43(EX) 6"	677.36	602001-02	604001-05	60200205						
S2707	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 11V FRAME AND GRATE	417+90.00	38.60 RT	680.07	675.95	675.95	-	-	602001-02	604056-04	60201110						
S2708	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 11V FRAME AND GRATE	418+00.00	38.60 RT	680.03	676.00	676.00	-	-	602001-02	604056-04	60201110						
S2709	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 11V FRAME AND GRATE	418+52.28	38.61 RT	679.88	676.30	676.30	-	-	602001-02	604056-04	60201110						
S2801	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 11V FRAME AND GRATE	500+62.50	12.00 LT	648.78	645.85	-	645.85	-	602001-02	604056-04	60201110						
S2802	INLETS, TYPE A, TYPE 11V FRAME AND GRATE	500+62.50	24.00 RT	648.60	-	-	-	646.00	602301-04	604056-04	60236825						
S2803	INLETS, TYPE A, TYPE 11V FRAME AND GRATE	501+46.85	24.00 RT	648.52	-	-	-	645.64	602301-04	604056-04	60236825						
S2804	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 11V FRAME AND GRATE	501+46.48	12.00 LT	648.79	-	645.48	645.48	645.48(EX) 12"	602001-02	604056-04	60201110						
S2901	INLETS, TYPE A, TYPE 11V FRAME AND GRATE	422+24.18	39.18 RT	682.27	-	-	-	678.67	602301-04	604056-04	60236825						
ST1	PRECAST REINFORCED CONCRETE FLARED END SECTIONS, EQUIVALENT ROUND-SIZE 24"	147+57.43	240.08 LT	-	-	-	-	642.10	542011-02	-	54214509						
ST2	PRECAST REINFORCED CONCRETE FLARED END SECTIONS, EQUIVALENT ROUND-SIZE 24"	147+43.05	233.38 LT	-	-	-	642.10	-	542011-02	-	54214509						
ST3	PRECAST REINFORCED CONCRETE FLARED END SECTIONS, EQUIVALENT ROUND-SIZE 24"	147+59.84	234.64 LT	-	-	-	-	638.30	542011-02	-	54214509						
ST4	PRECAST REINFORCED CONCRETE FLARED END SECTIONS, EQUIVALENT ROUND-SIZE 24"	147+45.58	227.94 LT	-	-	-	638.23	-	542011-02	-	54214509						
ST5	PRECAST REINFORCED CONCRETE FLARED END SECTIONS, EQUIVALENT ROUND-SIZE 24"	147+62.49	229.20 LT	-	-	-	-	638.30	542011-02	-	54214509						
ST6	PRECAST REINFORCED CONCRETE FLARED END SECTIONS, EQUIVALENT ROUND-SIZE 24"	147+48.12	222.50 LT	-	-	-	638.23	-	542011-02	-	54214509						
ST7	PRECAST REINFORCED CONCRETE FLARED END SECTIONS, EQUIVALENT ROUND-SIZE 24"	147+65.03	223.76 LT	-	-	-	-	638.30	542011-02	-	54214509						
ST8	PRECAST REINFORCED CONCRETE FLARED END SECTIONS, EQUIVALENT ROUND-SIZE 24"	147+50.65	217.06 LT	-	-	-	638.23	-	542011-02	-	54214509						
ST9	PRECAST REINFORCED CONCRETE FLARED END SECTIONS, EQUIVALENT ROUND-SIZE 24"	147+67.56	218.32 LT	-	-	-	-	638.30	542011-02	-	54214509						
ST10	PRECAST REINFORCED CONCRETE FLARED END SECTIONS, EQUIVALENT ROUND-SIZE 24"	147+53.18	211.62 LT	-	-	-	638.23	-	542011-02	-	54214509						
SF1	PRECAST REINFORCED CONCRETE FLARED END SECTIONS 18"	104+38.99	126.11 LT	-	-	-	-	638.00	542001-06	-	54213663						
SF2	CATCH BASINS, TYPE A, 5'-DIAMETER, TYPE 3 FRAME AND GRATE	104+51.08	212.61 LT	643.30	-	638.11	-	-	602001-02	604006-05	60204005						
SF3	PRECAST REINFORCED CONCRETE FLARED END SECTIONS 18"	104+57.57	183.27 LT	-	638.00	-	-	-	542001-06	-	54213663						
SF4	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 3V FRAME AND GRATE	106+26.47	254.17 LT	645.79	-	638.15	-	-	602001-02	604011-05	60200310						
SF5	PRECAST REINFORCED CONCRETE FLARED END SECTIONS 18"	106+24.38	214.45 LT	-	638.00	-	-	-	542001-06	-	54213663						
SF6	PRECAST REINFORCED CONCRETE FLARED END SECTIONS 18"	107+59.19	143.47 LT	-	-	-	638.00	-	542001-06	-	54213663						
SF7	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 3V FRAME AND GRATE	108+00.72	150.00 LT	646.47	-	-	-	638.16	602001-02	604011-05	60200310						
SF8	PRECAST REINFORCED CONCRETE FLARED END SECTIONS 24"	107+63.60	91.15 LT	-	-	-	638.00	-	542001-06	-	54213669						
SF9	CATCH BASINS, TYPE A, 5'-DIAMETER, TYPE 3 FRAME AND GRATE	108+00.72	72.00 LT	644.25	-	-	638.12	638.12	602001-02	604006-05	60204005						
SF10	CATCH BASINS, TYPE A, 5'-DIAMETER, TYPE 3 FRAME AND GRATE	108+36.71	72.00 LT	644.25	-	-	638.23	638.23	602001-02	604006-05	60204005						
FILE NAME =		USER NAME = todrriscoll	DESIGNED - XS	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION				DEERFIELD ROAD RECONSTRUCTION DRAINAGE SCHEDULE			F.A.U RTE.	SECTION		COUNTY	TOTAL SHEETS	SHEET NO.
N:\LCDOT\190304.0003A\Drain\DRN_SCH7.190304.0003A.sht		DRAWN -	REVISED -	I257								I5-00038-07-WR		LAKE	1090	287	
PLOT SCALE = N.T.S.		CHECKED - EMB	REVISED -	CONTRACT NO. 6IK62													
Default		PLOT DATE = 7/31/2026	DATE -	REVISED -	SCALE: N.T.S		SHEET 7	OF 14	SHEETS	STA.	TO STA.	ILLINOIS FED. AID PROJECT					

STORM SEWER SCHEDULE											
PIPE NO.	FROM STRUCTURE	TO STRUCTURE	LENGTH (FT)	DIA (IN)	MATERIAL	PIPE TYPE	SLOPE (%)	UPSTREAM INVERT	DOWNSTREAM INVERT	TBF (CY)	PAY ITEM
P102	S102	S103	22	12	RCP	1	0.47	642.30	642.20	4	550A0050
P103	S104	EX	16	12	RCP	2	0.45	640.83	640.76	4	550A0340
P105	S105	S106	60	12	WMQ	1	0.50	641.90	641.60	8	Z0056608
P106	S107	EX	5	12	RCP	2	1.00	641.55	641.50	2	550A0340
P109	S110	S109	47	12	RCP	2	0.54	641.40	641.15	11	550A0340
P110	S201	S110	60	12	RCP	2	0.50	641.70	641.40	11	550A0340
P202	S202	S201	55	12	RCP	1	0.55	642.00	641.70	8	550A0050
P203	S203	S204	49	12	RCP	2	0.45	640.73	640.51	9	550A0340
P204	S205	S206	16	15	RCP	1	0.37	639.33	639.27	2	550A0070
P205	S206	S207	42	15	RCP	1	0.33	639.27	639.13	6	550A0070
P206	S207	S208	6	18	RCP	1	0.36	638.89	638.87	1	550A0090
P207	S208	S209	34	24	RCP	1	0.15	638.37	638.32	9	550A0120
P208	S209	S210	45	24	RCP	2	0.20	638.32	638.23	12	550A0410
P209	S210	S301	250	24	WMQ	2	0.17	638.23	637.80	81	Z0056616
P210	S211	S206	21	15	RCP	1	0.33	639.34	639.27	3	550A0070
P211	S212	S209	5	12	RCP	2	0.59	639.35	639.32	1	550A0340
P212	S213	S210	5	12	RCP	2	0.40	639.25	639.23	1	550A0340
P213	S215	S214	37	23x14	RCP	1	0.27	640.80	640.70	4	550A4000
P214	S216	S215	15	15	WMQ	1	0.33	640.85	640.80	2	Z0056610
P215	S217	S216	38	15	WMQ	1	0.34	640.98	640.85	5	Z0056610
P216	S218	S214	14	12	RCP	1	0.44	640.76	640.70	2	550A0050
P217	S219	S217	19	15	WMQ	1	0.27	641.03	640.98	3	Z0056610
P219	S220	S219	16	15	WMQ	1	0.32	641.08	641.03	3	Z0056610
P220	S222	S225	48	18	RCP	1	0.29	640.02	639.88	6	550A0090
P221	S223	S224	28	12	WMQ	1	0.47	640.63	640.50	4	Z0056608
P222	S224	S225	26	12	WMQ	1	0.47	640.50	640.38	4	Z0056608
P223	S225	S226	21	18	RCP	1	0.29	639.88	639.82	3	550A0090
P224	S226	S227	37	18	RCP	1	0.27	639.82	639.72	5	550A0090
P225	S227	S228	6	18	RCP	1	0.36	639.72	639.70	1	550A0090
P226	S228	S312	198	24	RCP	2	0.26	639.02	638.50	59	550A0410
P227	S229	S230	70	12	WMQ	2	0.47	640.57	640.24	11	Z0056608
P228	S230	S209	61	12	RCP	1	0.44	640.24	639.97	9	550A0050
P301	S301	S302	50	24	RCP	2	0.20	637.80	637.70	18	550A0410
P302	S302	CULVERT	24	23x14	RCP	2	0.29	637.70	637.63	10	550A4800
P303	S303	CULVERT	17	23x14	RCP	2	0.53	637.72	637.63	7	550A4800
P304	S328	S303	186	12	RCP	2	0.44	639.38	638.57	40	550A0340
P305	S305	S304	95	12	WMQ	2	0.44	639.84	639.42	19	Z0056608
P306	S306	S301	6	12	RCP	2	0.54	638.83	638.80	2	550A0340
P307	S307	S302	5	12	RCP	2	0.55	638.93	638.90	2	550A0340
P308	S308	S303	6	15	RCP	2	0.35	638.44	638.42	2	550A0360
P309	S309	S308	55	15	RCP	2	0.33	638.62	638.44	12	550A0360
P310	S310	S311	27	12	RCP	2	0.53	639.40	639.26	7	550A0340
P311	S311	S312	18	12	RCP	2	0.44	639.26	639.18	5	550A0340
P312	S312	S313	117	24	RCP	2	0.26	638.50	638.19	42	550A0410
P313	S313	CULVERT	9	23x14	RCP	2	0.23	638.19	638.17	2	550A4800
P314	S314	S313	5	12	RCP	2	0.78	639.42	639.38	1	550A0340
P315	S315	CULVERT	21	15	RCP	2	1.49	638.50	638.19	6	550A0360
P316	S316	S315	42	15	RCP	2	0.36	638.65	638.50	10	550A0360
P317	S317	S315	5	15	RCP	2	0.41	638.52	638.50	2	550A0360
P318	S318	S317	101	15	RCP	2	0.95	639.48	638.52	29	550A0360
P319	S319	S318	75	15	RCP	2	0.36	639.75	639.48	20	550A0360
P320	S320	S319	92	15	WMQ	2	0.34	640.06	639.75	24	Z0056610
P321	S321	S320	39	15	RCP	2	0.34	640.19	640.06	11	550A0360
P322	S322	S318	6	12	RCP	2	0.89	639.78	639.73	2	550A0340
P323	S323	S319	6	12	RCP	2	0.70	640.04	640.00	2	550A0340
P324	S324	S301	59	12	RCP	2	0.49	640.14	639.85	9	550A0340
P325	S325	S402	100	15	RCP	2	0.33	640.72	640.39	31	550A0360
P327	S327	S320	6	12	RCP	2	0.89	640.34	640.29	2	550A0340
P328	S304	S328	8	12	RCP	2	0.49	639.42	639.38	2	550A0340
P329	S329	S303	51	12	RCP	2	0.45	639.45	639.22	9	550A0340
P330	S330	S305	82	12	RCP	2	0.45	640.21	639.84	16	550A0340

STORM SEWER SCHEDULE											
PIPE NO.	FROM STRUCTURE	TO STRUCTURE	LENGTH (FT)	DIA (IN)	MATERIAL	PIPE TYPE	SLOPE (%)	UPSTREAM INVERT	DOWNSTREAM INVERT	TBF (CY)	PAY ITEM
P401	S401	S403	148	24	WMQ	2	0.37	639.45	638.90	44	Z0056616
P402	S402	S417	83	15	RCP	2	0.33	640.39	640.12	28	550A0360
P403	S403	S405	180	36	RCP	2	0.51	637.82	636.90	103	550A0450
P404	S404	S419	132	12	WMQ	1	0.44	641.40	640.82	18	Z0056608
P405	S405	S501	235	36	WMQ	2	0.28	636.90	636.25	157	Z0056622
P410	S410	S401	28	12	RCP	2	0.47	640.58	640.45	4	550A0340
P411	S411	S403	19	12	RCP	1	0.53	641.25	641.15	3	550A0050
P412	S413	S412	17	15	RCP	1	0.35	639.16	639.10	3	550A0070
P413	S412	S415	55	15	RCP	1	0.36	639.10	638.90	10	550A0070
P414	S414	S415	16	15	RCP	1	0.39	638.96	638.90	2	550A0070
P415	S415	S405	19	18	RCP	2	0.27	638.65	638.60	4	550A0380
P416	S416	S401	40	18	RCP	2	0.25	640.05	639.95	10	550A0380
P417	S417	S416	21	15	RCP	2	0.33	640.12	640.05	6	550A0360
P418	S418	S421	75	15	RCP	2	0.33	639.29	639.04	10	550A0360
P419	S419	S420	36	18	RCP	1	0.25	640.32	640.23	5	550A0090
P420	S420	S422	123	24	RCP	1	0.17	639.73	639.52	15	550A0120
P421	S421	S424	55	15	RCP	1	0.35	639.04	638.85	10	550A0070
P422	S422	S425	37	24	RCP	1	0.16	639.52	639.46	5	550A0120
P423	S423	S424	45	12	RCP	1	0.44	639.30	639.10	7	550A0050
P424	S424	S405	40	18	RCP	2	0.25	638.70	638.60	9	550A0380
P425	S425	S426	38	24	RCP	1	0.16	639.46	639.40	5	550A0120
P426	S426	S427	21	24	WMQ	1	1.67	639.40	639.05	3	Z0056616
P427	S427	S519	115	24	WMQ	1	0.17	639.05	638.85	21	Z0056616
P501	S501	S504	115	42	RCP	2	0.17	636.25	636.05	95	550A0470
P504	S504	S505	128	68x43	RCP	2	0.08	636.05	635.95	78	550A5520
P505	S505	S506	171	68x43	RCP	2	0.09	635.95	635.80	104	550A5520
P506	S506	S508	51	54	RCP	2	0.08	635.80	635.76	22	550A0490
P508	S509	S514	22	12	RCP	1	0.28	639.42	639.36	3	550A0050
P509	S510	S514	24	12	RCP	1	0.45	639.72	639.61	4	550A0050
P510	S511	S512	29	15	RCP	1	0.35	638.95	638.85	4	550A0070
P511	S512	S513	15	15	RCP	1	0.33	638.85	638.80	3	550A0070
P512	S513	S501	19	15	RCP	2	0.53	638.80	638.70	5	550A0360
P513	S514	S515	18	15	RCP	1	0.39	639.36	639.29	3	550A0070
P514	S515	S516	31	15	RCP	1	0.29	639.29	639.20	4	550A0070
P515	S516	S504	19	15	RCP	2	0.53	639.20	639.10	5	550A0360
P516	S517	S518	67	12	RCP	2	0.45	640.10	639.80	16	550A0340
P517	S518	S505	18	12	RCP	2	0.55	639.80	639.70	5	550A0340
P518	S519	S501	40	24	RCP	1	0.37	638.85	638.70	9	550A0120
P519	S520	S504	40	24	RCP	1	0.18	638.96	638.89	9	550A0120
P520	S522	S521	15	12	RCP	1	0.46	640.02	639.95	2	550A0050
P521	S521	S519	26	15	WMQ	1	0.38	639.70	639.60	4	Z0056610
P522	S523	S521	21	15	WMQ	1	0.33	639.77	639.70	4	Z0056610
P523	S524	S520	21	24	RCP	1	0.19	639.00	638.96	5	550A0120
P524	S525	S527	30	12	RCP	1	6.95	641.65	639.58	4	550A0050
P526	S527	S505	37	12	RCP	2	0.49	639.58	639.40	11	550A0340
P527	S528	S524	20	15	WMQ	2	0.35	639.82	639.75	4	Z0056610
P601A	S508	S601	56	24	RCP	2	0.23	635.76	635.63	41	550A0410
P602	S602	S603	200	12	RCP	1	0.44	642.38	641.50	27	550A0050
P603	S603	S604	9	12	RCP	1	0.56	640.70	640.65	2	550A0050
P604	S604	S701	100	15	RCP	1	0.45	640.40	639.95	15	550A0070

STORM SEWER SCHEDULE											
PIPE NO.	FROM STRUCTURE	TO STRUCTURE	LENGTH (FT)	DIA (IN)	MATERIAL	PIPE TYPE	SLOPE (%)	UPSTREAM INVERT	DOWNSTREAM INVERT	TBF (CY)	PAY ITEM
P701	S702	S701	100	38x24	RCP	1	0.14	639.25	639.11	22	550A4300
P702	S703	S702	100	38x24	RCP	1	0.15	639.40	639.25	22	550A4300
P703	S704	S703	200	38x24	RCP	1	0.13	639.65	639.40	44	550A4300
P704	S801	S704	244	38x24	RCP	2	0.45	640.75	639.65	64	550A5100
P705	S705	S702	9	12	RCP	2	0.44	639.29	639.25	2	550A0340
P706	S706	S707	50	12	RCP	1	0.44	640.97	640.75	7	550A0050
P707	S707	S703	9	12	RCP	1	0.47	640.75	640.71	2	550A0050
P708	S708	S709	10	15	RCP	1	0.40	640.92	640.88	2	550A0070
P709	S709	S704	9	18	RCP	1	0.33	640.88	640.85	2	550A0090
P710	S701	S710	43	38x24	RCP	1	0.16	639.11	639.04	10	550A4300
P711	S711	S702	38	12	RCP	2	0.86	639.58	639.25	6	550A0340
P712	S712	S703	31	12	RCP	1	0.45	640.85	640.71	5	550A0050
P713	S713	S714	19	12	WMQ	1	0.46	640.14	640.05	3	Z0056608
P714	S714	S715	68	12	WMQ	2	0.44	640.05	639.75	18	Z0056608
P715	S715	S716	6	18	RCP	2	0.36	639.75	639.73	2	550A0380
P716	S716	S704	31	18	RCP	2	0.26	639.73	639.65	10	550A0380
P802	S803	S801	251	24	RCP	2	0.84	642.85	640.75	104	550A0410
P803	S804	S803	105	24	RCP	2	1.05	643.95	642.85	41	550A0410
P804	S805	S804	50	18	RCP	2	1.76	645.33	644.45	15	550A0380
P805	S916	S805	160	18	WMQ	1	0.26	645.75	645.33	33	Z0056612
P806	S806	S801	9	15	RCP	2	0.56	641.90	641.85	3	550A0360
P807	S807	S806	56	12	RCP	2	0.45	642.40	642.15	14	550A0340
P808	S808	S803	9	12	RCP	1	0.56	645.25	645.20	2	550A0050
P809	S809	S810	10	12	RCP	1	0.50	645.78	645.73	2	550A0050
P810	S810	S804	9	15	RCP	2	0.33	645.48	645.45	2	550A0360
P811	S811	S801	31	15	RCP	2	0.35	641.96	641.85	9	550A0360
P812	S812	S811	56	12	WMQ	2	0.45	642.46	642.21	14	Z0056608
P813	S813	S803	31	12	RCP	1	0.48	645.35	645.20	5	550A0050
P814	S814	S805	51	15	WMQ	1	0.33	645.50	645.33	6	Z0056610
P901	S901	S902	183	24	RCP	2	0.60	644.15	643.06	49	Z0056616
P902	S902	S903	245	38x24	RCP	1	0.13	643.06	642.75	53	550A4300
P903	S903	S1001	105	38x24	RCP	1	0.14	642.75	642.60	23	550A4300
P905	S905	S901	9	12	RCP	1	0.33	646.23	646.20	2	550A0050
P906	S906	S902	9	12	RCP	2	0.33	643.68	643.65	2	550A0340
P907	S907	S903	9	12	RCP	1	0.44	644.11	644.07	2	550A0050
P908	S908	S909	73	18	WMQ	1	0.26	644.53	644.34	4	Z0056612
P909	S909	S910	22	18	WMQ	1	0.27	644.34	644.28	4	Z0056612
P910	S910	S901	31	18	RCP	2	0.26	644.28	644.20	8	550A0380
P911	S911	S902	31	24	RCP	2	0.19	643.12	643.06	9	550A0410
P912	S912	S913	20	15	WMQ	1	0.41	644.05	643.97	3	Z0056610
P913	S913	S903	31	15	RCP	1	0.48	643.97	643.82	4	550A0070
P914	S914	S916	10	12	RCP	1	0.50	646.30	646.25	2	550A0050
P915	S915	S916	31	12	RCP	1	0.48	645.90	645.75	5	550A0050
P916	S918	S911	20	12	WMQ	2	0.50	643.22	643.12	3	Z0056608
P917	S917	S915	36	12	RCP	1	0.44	646.06	645.90	5	550A0050
P1001	S1001	CULVERT	250	38x24	RCP	2	0.14	642.60	642.25	65	550A5100
P1002	S1002	S1001	9	12	RCP	2	0.33	642.77	642.74	3	550A0340
P1003	S1003	S1006	19	15	WMQ	1	1.28	643.10	642.85	3	Z0056610
P1006	S1006	S1001	31	24	RCP	1	0.29	642.85	642.76	7	550A0120
P1008	S1008	CULVERT	8	12	RCP	1	0.52	642.49	642.45	2	550A0050
P1009	S1009	CULVERT	33	15	RCP	2	0.60	643.00	642.80	7	550A0360

FILE NAME =	USER NAME = todrriscoll	DESIGNED - XS	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	DEERFIELD ROAD RECONSTRUCTION DRAINAGE SCHEDULE			F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
N:\LC00T\190304.0003A\Drain\DRN_SCH10.190304.0003A.sht		DRAWN -	REVISED -					I257	I5-00038-07-WR	LAKE	1090	290
Default	PLOT SCALE = N.T.S.	CHECKED - EMB	REVISED -		SCALE: N.T.S			SHEET 10 OF 14 SHEETS			CONTRACT NO. 6IK62	
	PLOT DATE = 7/31/2026	DATE -	REVISED -		STA. TO STA.			ILLINOIS FED. AID PROJECT				

STORM SEWER SCHEDULE											
PIPE NO.	FROM STRUCTURE	TO STRUCTURE	LENGTH (FT)	DIA (IN)	MATERIAL	PIPE TYPE	SLOPE (%)	UPSTREAM INVERT	DOWNSTREAM INVERT	TBF (CY)	PAY ITEM
P1101	S1101	CULVERT	5	15	RCP	2	1.02	642.86	642.81	2	550A0360
P1102	S1102	CULVERT	8	23x14	RCP	1	0.47	643.42	643.38	1	550A4000
P1103	S1103	S1105	28	23x14	RCP	1	0.29	643.06	642.98	3	550A4000
P1104	S1104	S1105	45	23x14	RCP	1	0.27	643.10	642.98	0	550A4000
P1105	S1105	CULVERT	13	23x14	RCP	1	0.24	642.98	642.95	3	550A4800
P1106	S1106	CULVERT	13	12	RCP	2	0.77	643.05	642.95	0	550A0340
P1107	S1107	CULVERT	11	12	RCP	2	0.55	643.06	643.00	0	550A0340
P1109	EXISTING	CULVERT	7	24	RCP	1	0.29	642.56	642.54	1	550A0120
P1111	S1111	S1112	20	12	WMQ	1	0.41	643.08	643.00	3	Z0056608
P1112	S1112	CULVERT	33	15	RCP	2	0.48	643.00	642.84	8	550A0360
P1114	S1114	CULVERT	33	15	RCP	2	0.51	643.10	642.93	10	550A0360
P1115	S1115	S1116	19	15	WMQ	1	0.53	644.98	644.88	3	Z0056610
P1116	S1116	CULVERT	33	15	RCP	2	5.72	644.88	642.98	7	550A0360
P1117	S1117	S1118	19	15	WMQ	1	0.43	644.61	644.53	3	Z0056610
P1118	S1118	CULVERT	34	15	RCP	1	3.43	644.53	643.37	5	550A0070
P1119	S1119	S1121	20	15	WMQ	1	0.49	644.35	644.25	3	Z0056610
P1120	S1120	S1121	9	12	RCP	1	0.45	644.29	644.25	2	550A0050
P1121	S1121	CULVERT	35	23x14	RCP	1	3.27	644.25	643.12	7	550A4000
P1122A	S1125	CULVERT	16	24	RCP	1	14.94	645.00	642.57	1	550A0120
P1122B	S1126	CULVERT	16	24	RCP	1	15.24	645.00	642.57	1	550A0120
P1201	S1202	JUNCTION	279	60x38	RCP	1	0.03	642.84	642.75	142	550A4710
P1202	S1203	S1202	220	60x38	RCP	2	0.53	644.00	642.84	112	550A5510
P1203	S1301	S1203	225	60x38	RCP	2	0.09	644.20	644.00	145	550A5510
P1204	S1204	S1219	104	18	RCP	1	0.27	643.10	642.82	0	550A0090
P1205	S1219	JUNCTION	6	18	RCP	2	0.79	642.80	642.75	2	550A0380
P1206	S1206	S1207	14	12	RCP	1	0.52	645.80	645.73	1	550A0050
P1207	S1207	S1202	9	12	RCP	1	0.44	645.73	645.69	2	550A0050
P1208	S1208	S1209	27	12	RCP	1	0.44	646.56	646.44	2	550A0050
P1209	S1209	S1203	9	12	RCP	2	0.44	646.44	646.40	2	550A0340
P1210	S1217	S1210	18	15	WMQ	1	0.33	644.85	644.79	2	Z0056610
P1211	S1210	S1211	129	15	RCP	2	0.27	643.45	643.10	37	550A0360
P1212	S1216	S1211	18	15	WMQ	1	0.33	644.85	644.79	3	Z0056610
P1213	S1211	JUNCTION	31	18	RCP	2	0.32	643.10	643.00	4	550A0380
P1214	S1212	S1202	31	12	RCP	1	0.45	645.94	645.80	5	550A0050
P1215	S1213	S1214	18	12	WMQ	1	0.50	648.14	648.05	3	Z0056608
P1216	S1214	S1215	75	12	RCP	2	0.44	647.06	646.73	13	550A0340
P1217	S1218	S1215	18	12	WMQ	1	0.44	646.81	646.73	3	Z0056608
P1218	S1215	S1203	31	12	RCP	2	1.06	646.73	646.40	7	550A0340
P1219	S1220	S1218	55	12	WMQ	1	0.44	647.05	646.81	8	Z0056608
P1301	S1302	S1301	241	48	RCP	2	0.27	645.64	645.00	282	550A0480
P1302	S1303	S1302	89	30	RCP	2	0.40	650.00	649.64	51	550A0430
P1303	S1401	S1303	170	24	RCP	2	0.74	652.45	651.20	40	550A0410
P1304	S1304	S1305	65	12	RCP	2	0.45	649.39	649.10	5	550A0340
P1305	S1305	S1306	7	12	RCP	2	0.71	649.10	649.05	2	550A0340
P1306	S1306	S1301	9	12	RCP	2	0.56	649.05	649.00	2	550A0340
P1307	S1307	S1308	19	12	RCP	1	0.43	650.97	650.89	2	550A0050
P1308	S1308	S1310	8	12	RCP	2	0.52	650.89	650.85	2	550A0340
P1309	S1309	S1310	42	18	WMQ	1	0.45	651.04	650.85	6	Z0056612
P1310	S1310	S1302	44	48	RCP	2	0.11	645.70	645.65	62	550A0480
P1311	S1311	S1303	12	12	RCP	2	0.48	651.26	651.20	4	550A0340
P1312	S1312	S1309	10	18	RCP	1	0.30	651.07	651.04	2	550A0090
P1314	S1313	S1301	31	12	RCP	2	0.48	649.15	649.00	5	550A0340
P1315	S1314	S1315	52	12	WMQ	1	0.49	651.95	651.70	7	Z0056608
P1316	S1315	S1302	66	12	WMQ	1	0.46	651.70	651.40	9	Z0056608
P1317	S1316	S1317	18	15	RCP	1	0.45	651.42	651.34	2	550A0070
P1318	S1317	S1303	40	15	WMQ	2	0.35	651.34	651.20	10	Z0056610
P1319	S1318	S1315	13	8	WMQ	1	2.08	651.96	651.70	2	Z0056604

FILE NAME =	USER NAME = todrriscoli	DESIGNED - XS	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	DEERFIELD ROAD RECONSTRUCTION DRAINAGE SCHEDULE				F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
N:\LCOOT\190304.0003A\Drain\DRN_SCH11.190304.0003A.shx		DRAWN -	REVISED -						I257	I5-00038-07-WR	LAKE	1090	291
Default	PLOT SCALE = N.T.S.	CHECKED - EMB	REVISED -		SCALE: N.T.S				SHEET II OF 14 SHEETS				CONTRACT NO. 6IK62
	PLOT DATE = 7/31/2026	DATE -	REVISED -		STA. TO STA.				ILLINOIS FED. AID PROJECT				

STORM SEWER SCHEDULE											
PIPE NO.	FROM STRUCTURE	TO STRUCTURE	LENGTH (FT)	DIA (IN)	MATERIAL	PIPE TYPE	SLOPE (%)	UPSTREAM INVERT	DOWNSTREAM INVERT	TBF (CY)	PAY ITEM
P1401	S1402	S1401	255	24	RCP	2	0.33	653.30	652.45	75	550A0410
P1402	S1403	S1402	95	24	RCP	2	1.05	654.30	653.30	31	550A0410
P1403	S1404	S1403	135	24	RCP	2	0.93	655.55	654.30	36	550A0410
P1404	S1501	S1404	130	24	RCP	2	1.12	657.00	655.55	35	550A0410
P1405	S1405	S1406	34	12	RCP	1	0.44	653.34	653.19	4	550A0050
P1406	S1406	S1401	9	12	RCP	2	0.44	653.19	653.15	2	550A0340
P1407	S1407	S1402	9	12	RCP	2	0.53	654.70	654.65	2	550A0340
P1408	S1408	S1403	10	12	RCP	1	0.39	655.74	655.70	2	550A0050
P1409	S1421	S1409	18	12	RCP	1	0.44	657.68	657.60	3	550A0050
P1410	S1409	S1410	65	12	RCP	1	0.45	657.39	657.10	9	550A0050
P1411	S1410	S1404	11	12	RCP	1	0.36	657.10	657.06	2	550A0050
P1412	S1411	S1413	52	12	WMQ	1	0.44	653.28	653.05	2	Z0056608
P1414	S1413	S1401	31	12	RCP	2	0.48	653.05	652.90	7	550A0340
P1416	S1415	S1416	13	12	WMQ	1	0.46	654.71	654.65	1	Z0056608
P1417	S1416	S1402	31	12	RCP	2	0.49	654.65	654.50	6	550A0340
P1418	S1417	S1418	15	12	WMQ	1	0.48	656.01	655.94	1	Z0056608
P1419	S1418	S1403	30	12	WMQ	1	0.47	655.94	655.80	4	Z0056608
P1420	S1419	S1420	10	12	WMQ	1	0.50	657.25	657.20	1	Z0056608
P1421	S1420	S1404	29	12	RCP	1	0.48	657.20	657.06	4	550A0050
P1501	S1502	S1501	256	24	RCP	2	1.17	660.00	657.00	91	550A0410
P1502	S1508	S1503	19	12	RCP	1	0.48	659.02	658.93	3	550A0050
P1503	S1503	S1501	11	12	RCP	1	0.36	658.93	658.89	2	550A0050
P1504	S1504	S1502	11	12	RCP	1	0.36	662.50	662.46	2	550A0050
P1505	S1505	S1506	10	12	WMQ	1	0.58	659.09	659.03	2	Z0056608
P1506	S1506	S1501	29	12	RCP	1	0.48	659.03	658.89	4	550A0050
P1507	S1507	S1502	29	12	RCP	2	0.48	661.60	661.46	4	550A0340
P1508	S1509	S1507	37	12	WMQ	1	0.49	661.78	661.60	5	Z0056608
P1601	S1601	S1602	19	12	WMQ	1	0.43	664.39	664.31	3	Z0056608
P1602	S1602	S1604	190	12	RCP	1	0.44	664.31	663.47	26	550A0050
P1604	S1604	S1606	9	12	RCP	1	0.47	663.47	663.43	2	550A0050
P1605	S1605	S1606	32	12	RCP	2	0.48	662.80	662.65	6	550A0340
P1606	S1606	S1607	250	68x43	RCP	2	0.06	657.03	656.88	279	550A5520
P1607	S1607	S1701	200	53x34	RCP	2	0.62	656.88	655.64	144	550A5500
P1608	S1608	S1607	8	12	RCP	2	0.60	660.05	660.00	2	550A0340
P1609	S1609	S1607	32	12	RCP	2	0.47	660.15	660.00	7	550A0340
P1701	S1701	S1702	225	53x34	RCP	2	1.06	655.64	653.25	162	550A5500
P1702	S1702	S1703	130	42	WMQ	2	1.39	653.25	651.44	122	Z0056624
P1703A	CULVERT	S1719	61	38x24	RCP	2	1.47	653.45	652.55	30	550A4300
P1703B	CULVERT	S1720	61	38x24	RCP	2	1.47	653.45	652.55	33	550A4300
P1704	S1704	S1701	9	12	RCP	2	0.59	657.20	657.15	3	550A0340
P1705	S1721	S1706	40	30	WMQ	1	4.97	657.40	655.42	3	Z0056620
P1706	S1706	S1702	10	30	RCP	2	0.20	653.27	653.25	8	550A0430
P1707	S1707	S1708	25	48	WMQ	1	25.24	657.69	651.50	0	Z0056626
P1708	S1708	S1710	55	48	WMQ	1	0.05	651.50	651.47	0	Z0056626
P1709	S1709	S1710	27	24	RCP	1	17.79	658.32	653.47	0	550A0120
P1710	S1710	S1703	35	48	WMQ	2	0.09	651.47	651.44	29	Z0056626
P1712	S1712	S1701	32	12	RCP	2	0.48	657.30	657.15	9	550A0340
P1713	S1713	S1702	31	12	RCP	2	0.48	655.40	655.25	9	550A0340
P1714	S1703	S1714	47	42	RCP	2	1.97	651.44	650.51	45	550A0470
P1715	S1714	EXISTING	12	42	RCP	2	1.89	650.51	650.28	0	550A0470
P1716	S1715	S1716	41	12	RCP	2	0.44	654.40	654.22	13	550A0340
P1717	S1716	CULVERT	7	12	RCP	2	1.42	654.22	654.12	3	550A0340
P1718	S1717	S1718	43	12	RCP	2	0.44	654.52	654.33	11	550A0340
P1719	S1718	CULVERT	7	12	RCP	2	1.43	654.33	654.23	3	550A0340
P1720	S1720	S1719	20	48	WMQ	2	0.10	650.55	650.53	0	Z0056626
P1721	S1719	S1714	35	48	WMQ	2	0.06	650.53	650.51	0	Z0056626
P1722	S1705	S1721	11	30	RCP	1	4.78	657.94	657.40	0	550A0140
P1723	EXISTING	S1721	9	12	RCP	1	0.44	657.84	657.80	0	550A0050

STORM SEWER SCHEDULE											
PIPE NO.	FROM STRUCTURE	TO STRUCTURE	LENGTH (FT)	DIA (IN)	MATERIAL	PIPE TYPE	SLOPE (%)	UPSTREAM INVERT	DOWNSTREAM INVERT	TBF (CY)	PAY ITEM
P1801	S1801	CULVERT	6	18	RCP	1	0.33	654.41	654.39	1	550A0090
P1802	S1802	S1804	45	15	RCP	2	0.34	654.63	654.48	10	550A0360
P1803	S1803	S1804	60	15	RCP	2	0.33	654.68	654.48	13	550A0360
P1804	S1804	CULVERT	7	15	RCP	2	1.42	654.48	654.38	2	550A0360
P1805	S1805	S1806	47	12	RCP	2	0.45	654.76	654.55	12	550A0340
P1806	S1806	CULVERT	7	12	RCP	2	1.00	654.55	654.48	2	550A0340
P1807	S1807	S1812	14	36	WMQ	2	1.21	656.35	656.18	8	Z0056622
P1808	S1808	S1807	157	36	WMQ	2	0.96	657.85	656.35	136	Z0056622
P1810	S1810	JUNCTION	43	42	RCP	1	1.17	654.55	654.05	10	550A0180
P1811	S1811	S1810	23	36	RCP	1	31.08	661.78	654.55	0	550A0160
P1812	S1812	S1810	28	36	WMQ	1	2.78	656.18	655.40	10	Z0056622
P1813	S1813	S1807	37	15	WMQ	2	0.41	656.70	656.55	15	Z0056610
P1814	S1814	S1815	23	18	RCP	2	0.43	659.50	659.40	9	550A0380
P1815	S1815	S1808	14	18	RCP	2	0.37	659.40	659.35	10	550A0380
P1816	S1816	S1808	43	15	RCP	2	0.35	659.75	659.60	29	550A0360
P1817	S1817	CULVERT	6	18	RCP	2	1.16	654.38	654.31	2	550A0380
P1818	S1809	JUNCTION	4	24	RCP	1	1.19	655.10	655.05	1	550A0120
P1819	S1819	S1805	29	12	RCP	1	0.49	654.90	654.76	4	550A0050
P1901	S1901	S1808	250	30	RCP	2	2.66	665.00	658.35	222	550A0430
P1902	S1902	S1901	250	18	RCP	2	2.38	672.00	666.05	90	550A0380
P1903	S1903	S1902	95	18	RCP	2	2.46	674.50	672.15	30	550A0380
P1904	S1904	S1905	23	15	RCP	2	0.35	666.43	666.35	6	550A0360
P1905	S1905	S1901	14	15	RCP	2	0.36	666.35	666.30	5	550A0360
P1906	S1906	S1907	21	15	RCP	2	0.48	672.45	672.35	5	550A0360
P1907	S1907	S1902	19	15	RCP	2	0.52	672.35	672.25	6	550A0360
P1908	S1908	S1903	33	12	RCP	2	0.46	675.15	675.00	5	550A0340
P1909	S1909	S1901	51	15	RCP	2	0.39	666.50	666.30	16	550A0360
P1910	S1910	S1902	54	15	RCP	2	0.37	672.45	672.25	14	550A0360
P1911	S1911	S1903	57	12	RCP	2	0.45	675.26	675.00	9	550A0340
P2001	S2001	S1903	76	18	RCP	2	1.18	675.40	674.50	18	550A0380
P2002	S2002	S1911	27	12	RCP	1	0.44	675.38	675.26	4	550A0050
P2003	S2003	S2004	23	8	WMQ	2	0.79	676.49	676.31	3	Z0056604
P2004	S2004	S2005	17	12	RCP	1	0.59	676.80	676.70	3	550A0050
P2005	S2005	S2006	21	12	RCP	1	0.48	676.70	676.60	3	550A0050
P2006	S2006	S2709	48	15	RCP	1	0.42	676.50	676.30	6	550A0070
P2101	S2102	S2101	49	12	RCP	1	0.45	641.86	641.64	7	550A0050
P2102	S2101	S2103	84	15	RCP	2	0.32	640.57	640.30	18	550A0360
P2201	S2202	S2201	13	15	WMQ	1	0.45	641.26	641.20	2	Z0056610
P2202	S221	S220	38	12	WMQ	1	0.47	641.38	641.20	5	Z0056608
P2203	S2203	S2204	15	15	RCP	1	0.65	640.00	639.90	2	550A0070
P2204	S2204	S205	41	15	RCP	1	0.34	639.90	639.76	5	550A0070
P2205	S2103	S222	94	18	RCP	1	0.30	640.30	640.02	15	550A0090
P2301	EX	S2301	21	38x24	RCP	1	0.29	639.06	639.00	5	550A4300
P2401	S2401	S2402	22	12	WMQ	1	0.45	649.60	649.50	3	Z0056608
P2402	S2402	S2406	202	12	WMQ	1	0.44	649.50	648.62	27	Z0056608
P2403	S2403	S2404	14	12	WMQ	1	0.49	649.97	649.90	2	Z0056608
P2404	S2404	S2405	218	12	WMQ	1	0.46	649.90	648.90	29	Z0056608

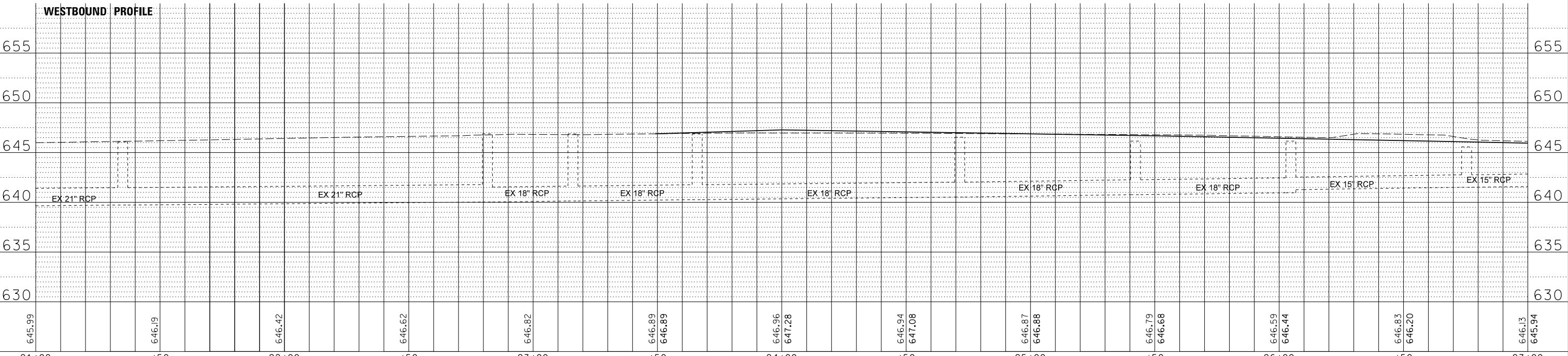
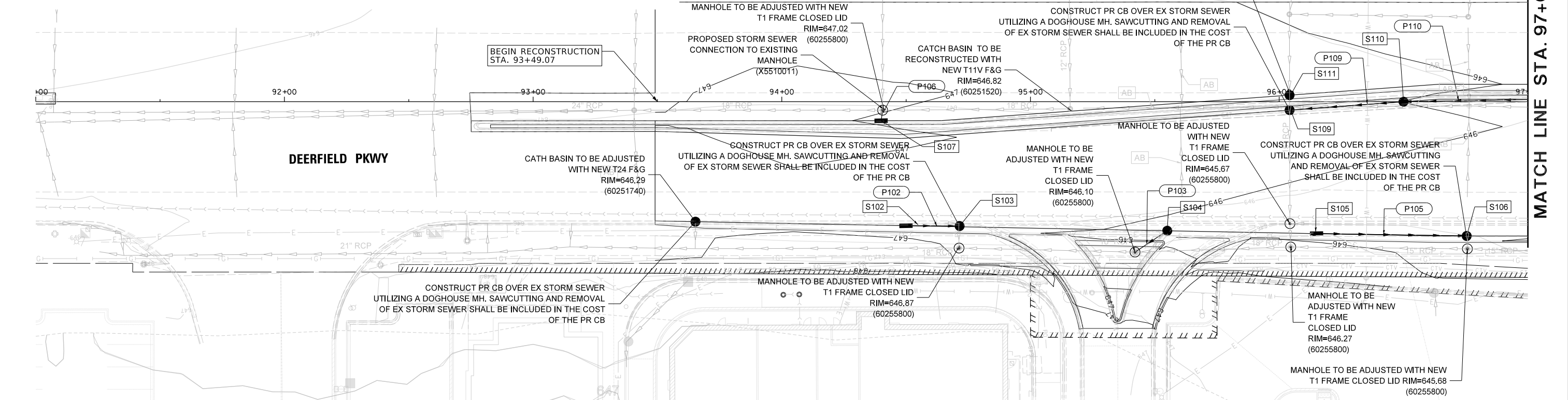
STORM SEWER SCHEDULE											
PIPE NO.	FROM STRUCTURE	TO STRUCTURE	LENGTH (FT)	DIA (IN)	MATERIAL	PIPE TYPE	SLOPE (%)	UPSTREAM INVERT	DOWNSTREAM INVERT	TBF (CY)	PAY ITEM
P2501	S2502	S2510	124	36	RCP	2	1.21	649.65	648.15	132	550A0450
P2502	S2503	S2502	73	36	RCP	2	0.11	649.73	649.65	81	550A0450
P2503	S2516	S2503	80	36	RCP	2	0.10	649.81	649.73	102	550A0450
P2504	S2504	S2505	11	15	WMQ	2	0.37	652.53	652.49	2	Z0056610
P2505	S2505	S2501	8	15	RCP	2	0.27	651.49	651.47	2	550A0360
P2506	S2506	S2507	13	15	WMQ	1	0.39	653.52	653.47	2	Z0056610
P2507	S2507	S2502	6	15	RCP	2	0.34	652.47	652.45	2	550A0360
P2508	S2508	S2516	20	30	WMQ	1	18.40	657.08	653.45	3	Z0056620
P2509	S2509	S2510	38	38x24	RCP	1	4.99	653.41	651.53	16	550A4300
P2510	S2510	S2501	84	36	RCP	2	0.77	648.15	647.50	94	550A0450
P2511	S2511	S2501	26	12	RCP	2	0.20	650.00	649.95	10	550A0340
P2512	S2512	S2502	24	12	RCP	2	0.29	652.52	652.45	8	550A0340
P2513	S2513	S2503	35	24	RCP	2	0.17	651.50	651.44	13	550A0410
P2514	S2514	S2515	31	38x24	RCP	1	12.05	657.29	653.55	4	550A4300
P2515	S2515	S2516	23	38x24	RCP	2	0.22	653.55	653.50	7	550A4300
P2517	S2501	S1310	107	42	WMQ	2	0.75	647.00	646.20	128	Z0056624
P2601	S2601	EXISTING	17	12	RCP	1	0.46	676.75	676.67	3	550A0050
P2602	S2602	S2603	39	12	RCP	2	0.51	675.00	674.80	9	550A0340
P2603	S2603	S2604	20	12	RCP	2	0.51	674.80	674.70	5	550A0340
P2605	S2605	EXISTING	20	12	RCP	2	0.50	674.10	674.00	4	550A0340
P2606	EXISTING	S2604	7	24	RCP	1	0.68	674.40	674.35	2	550A0120
P2701	S2702	EXISTING	91	24	RCP	1	0.50	674.85	674.40	16	550A0120
P2702	S2703	S2702	57	24	RCP	1	0.44	675.10	674.85	9	550A0120
P2703	S2704	S2703	33	24	RCP	1	0.61	675.30	675.10	5	550A0120
P2704	S2705	S2704	80	18	RCP	1	0.44	675.65	675.30	13	550A0090
P2705	S2706	S2705	45	18	RCP	1	0.55	675.90	675.65	8	550A0090
P2706	EXISTING	S2706	7	12	WMQ	1	0.56	677.40	677.36	1	Z0056608
P2707	S2707	S2706	15	18	RCP	1	0.34	675.95	675.90	2	550A0090
P2708	S2708	S2707	10	18	RCP	1	0.51	676.00	675.95	2	550A0090
P2709	S2709	S2708	52	18	RCP	1	0.57	676.30	676.00	6	550A0090
P2710	EXISTING	S2703	8	12	RCP	1	0.53	676.39	676.35	1	550A0050
P2801	S2801	S2804	84	12	RCP	1	0.44	645.85	645.48	12	550A0050
P2802	S2802	S2801	36	12	RCP	1	0.42	646.00	645.85	5	550A0050
P2803	S2803	S2804	36	12	RCP	1	0.44	645.64	645.48	5	550A0050
P2901	S2901	EXISTING	6	12	RCP	1	2.83	678.67	678.49	8	550A0050
PT1	ST1	ST2	16	30x19	RCP	1	0.00	642.10	642.10	0	550A4100
PT2	ST3	ST4	16	30x19	RCP	1	0.00	642.10	642.10	0	550A4100
PT3	ST5	ST6	16	30x19	RCP	1	0.00	642.10	642.10	0	550A4100
PT4	ST7	ST8	16	30x19	RCP	1	0.00	642.10	642.10	0	550A4100
PT5	ST9	ST10	16	30x19	RCP	1	0.00	642.10	642.10	0	550A4100
PF1	EXISTING	SF1	11	18	RCP	1	7.57	638.84	638.00	2	550A0090
PF2	SF2	SF3	30	18	RCP	1	0.37	638.11	638.00	4	550A0090
PF3	SF4	SF5	40	12	RCP	2	0.38	638.15	638.00	5	550A0090
PF4	SF7	SF6	42	12	RCP	2	0.38	638.16	638.00	5	550A0380
PF5	SF9	SF8	42	24	RCP	1	0.29	638.12	638.00	5	550A0120
PF6	SF10	SF9	36	24	RCP	2	0.31	638.23	638.12	13	550A0410
PF7	EXISTING	SF10	25	24	RCP	2	0.28	638.30	638.23	18	550A0410

LEGEND:

BOUNDARY LINES/SYMBOLS	EXISTING	PROPOSED	EXISTING	PROPOSED
REFERENCE LINE/CENTERLINE AND STATIONING	---	430+00		
RIGHT OF WAY LINE	---	---		
TEMPORARY EASEMENT	///	///		
PERMANENT EASEMENT	///	///		
SWALE	~	~		
DITCH	~	~		
DRAINAGE SUMMIT	~	~		
STRUCTURE NUMBER		S106		
PIPE NUMBER		PI02		
			STORM SEWER	
			STORM SEWER (RECORD DRAWING)	
			CATCH BASIN, TYPE A	
			HEADWALL	
			CATCH BASIN, TYPE C	
			MANHOLE, TYPE A	
			FLARED END SECTION	

PLAN	SURVEYED	BY	DATE
	PLOTTED		
	ALIGNED		
	CHECKED		
	FILE NAME		
	NO.		

PROFILE	SURVEYED	BY	DATE
	PLOTTED		
	GRADES		
	CHECKED		
	STRUCTURE		
	NOTATIONS		
	CHKD		



FILE NAME -	USER NAME - todiscoll	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION		DEERFIELD ROAD RECONSTRUCTION DRAINAGE PLAN AND PROFILE		F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
N:\LCDOT\190304.0003A\Drawn\DPF_01.190304.0003A.SHT		DRAWN -	REVISED -					I257	I5-00038-07-WR	LAKE	1090	295
Default	PLOT SCALE = 28"	CHECKED -	REVISED -					CONTRACT NO. 6IK62				
	PLOT DATE = 7/31/2026	DATE -	REVISED -					ILLINOIS FED. AID PROJECT				

PLAN	SURVEYED	BY	DATE
	PLOTTED		
	ALIGNED		
	CHECKED		
	FILE NAME		
	NO.		

PROFILE	SURVEYED	BY	DATE
	PLOTTED		
	GRADES		
	CHECKED		
	STRUCTURE		
	NOTATIONS		
	CHNO		

MATCH LINE STA. 97+00

CONSTRUCT PR CB OVER 30"x19" EX STORM SEWER UTILIZING A DOGHOUSE MH. SAWCUTTING AND REMOVAL OF EX STORM SEWER SHALL BE INCLUDED IN THE COST OF THE PR CB

CONSTRUCT PR CB OVER EX STORM SEWER UTILIZING A DOGHOUSE MH. SAWCUTTING AND REMOVAL OF EX STORM SEWER SHALL BE INCLUDED IN THE COST OF THE PR CB

CONSTRUCT PR CB OVER 30"x19" EX STORM SEWER UTILIZING A DOGHOUSE MH. SAWCUTTING AND REMOVAL OF EX STORM SEWER SHALL BE INCLUDED IN THE COST OF THE PR CB

MANHOLE TO BE ADJUSTED WITH NEW T1 FRAME CLOSED LID RIM=645.43 (60255800)

MANHOLE TO BE ADJUSTED WITH NEW T1 FRAME CLOSED LID RIM=645.15 (60255800)

CONSTRUCT PR CB OVER EX STORM SEWER UTILIZING A DOGHOUSE MH. SAWCUTTING AND REMOVAL OF EX STORM SEWER SHALL BE INCLUDED IN THE COST OF THE PR CB

SEE SHEET 316

MILWAUKEE AVENUE

DEERFIELD ROAD

MATCH LINE STA. 103+00

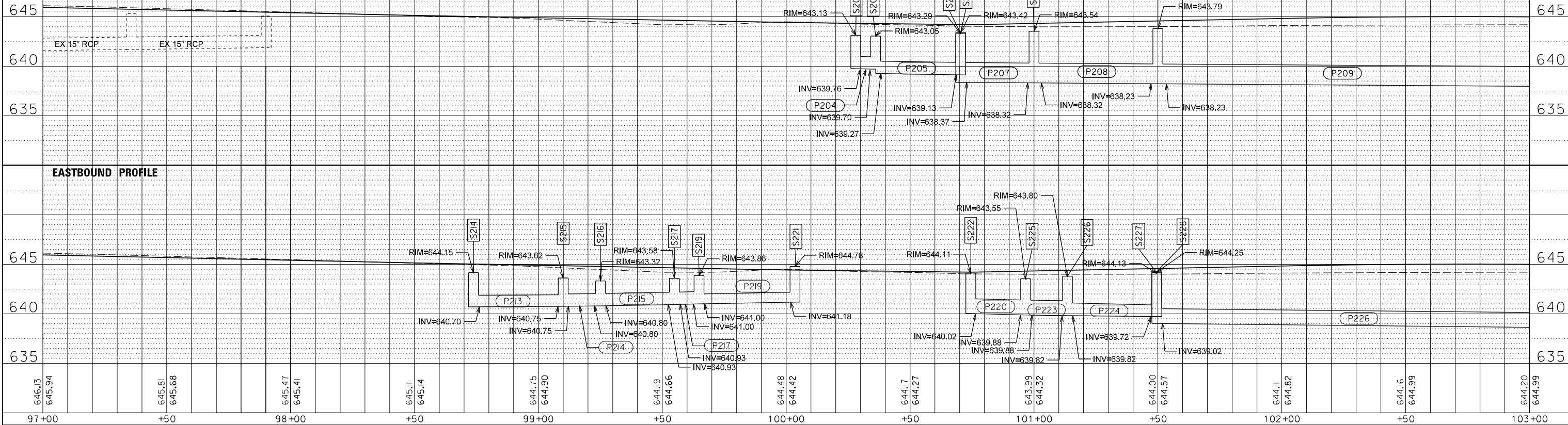
SCALE IN FEET



WESTBOUND PROFILE

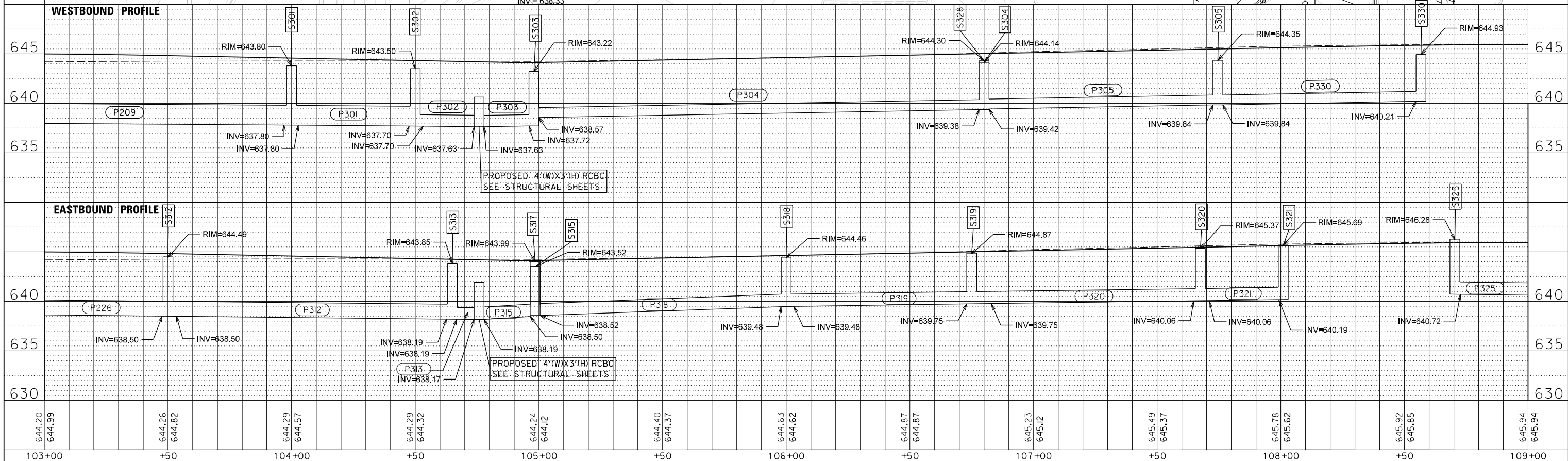
SEE SHEET 316

EASTBOUND PROFILE



FILE NAME -	USER NAME - todiscoll	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION				DEERFIELD ROAD RECONSTRUCTION DRAINAGE PLAN AND PROFILE				F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
N:\L\CDOT\190304\0003A\Drawn\DP\02.190304\0003A.SHT		DRAWN -	REVISED -									I257	I5-00038-07-WR	LAKE	1090	296
Default		CHECKED -	REVISED -									CONTRACT NO. 6IK62				
	PLOT DATE - 7/31/2026	DATE -	REVISED -									ILLINOIS FED. AID PROJECT				

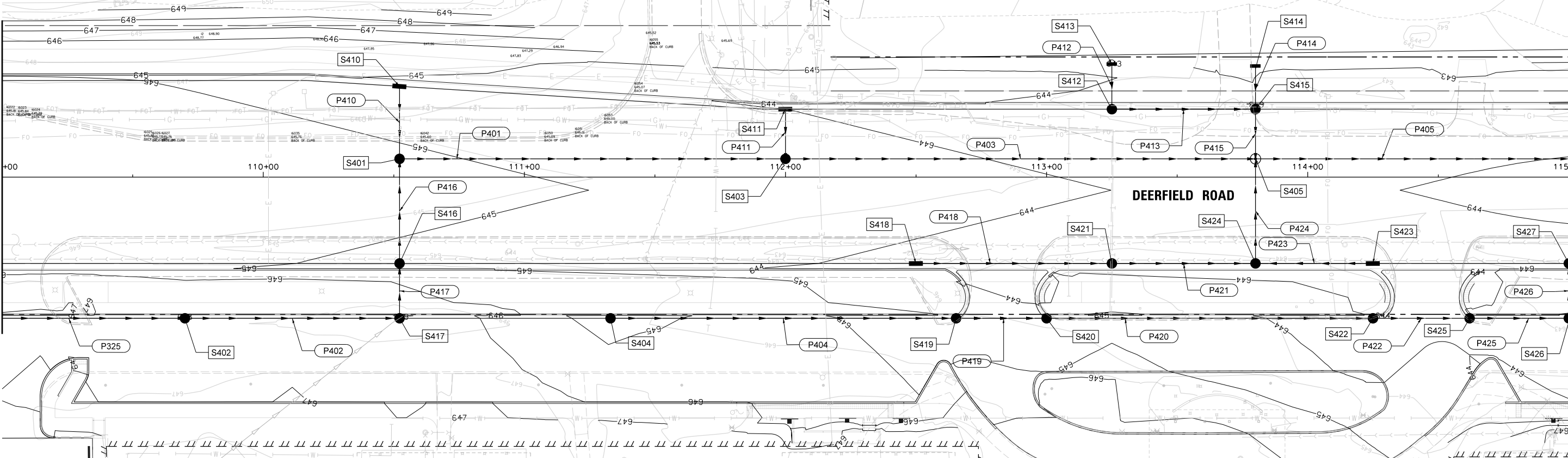
PROFILE	SURVEYED _____	BY _____	DATE _____
	PLOTTED _____		
NOTE BOOK	GRADES CHECKED _____		
	B.M. NOTED _____		
NO. _____	STRUCTURE NOTED _____		



PLAN	SURVEYED	BY	DATE
NOTE BOOK NO.	PLOTTED		
	ALIGNED		
	CHECKED		
	FILE NAME		

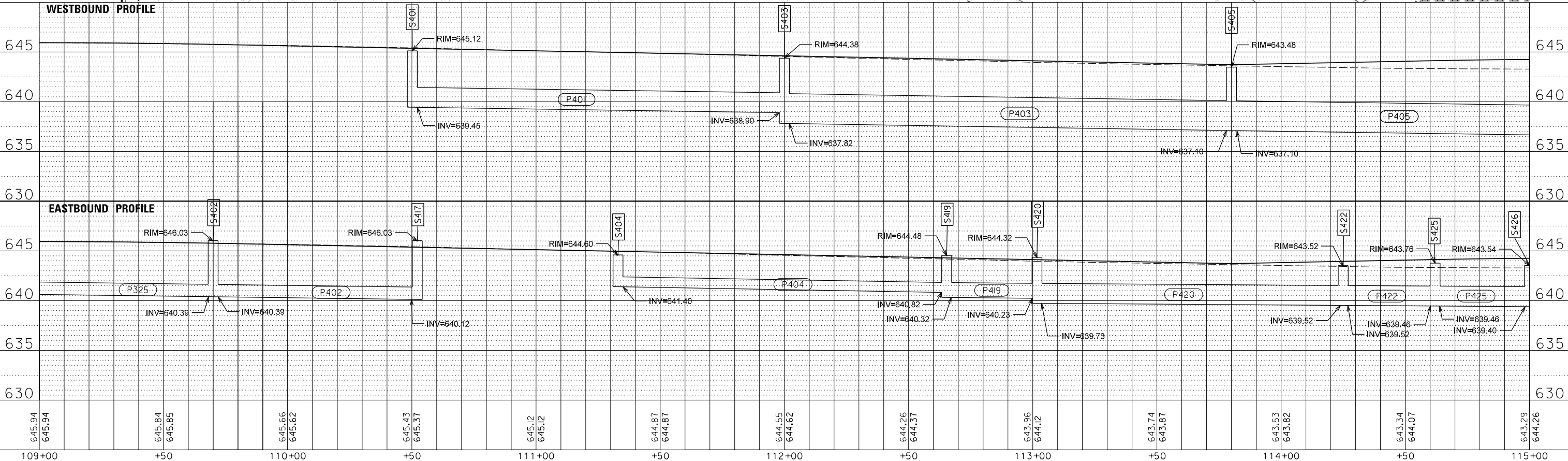
PROFILE	SURVEYED	BY	DATE
NOTE BOOK NO.	PLOTTED		
	GRADES		
	CHECKED		
	STRUCTURE		
	NOTATIONS		

MATCH LINE STA. 109+00

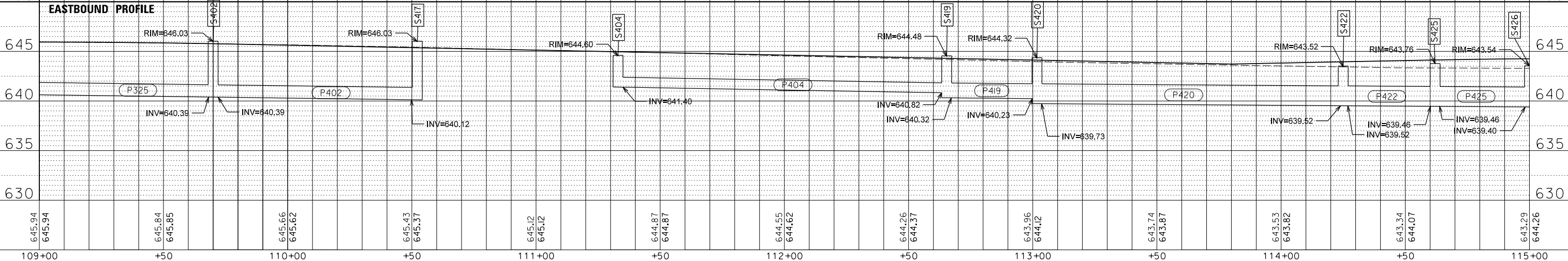


MATCH LINE STA. 115+00

WESTBOUND PROFILE

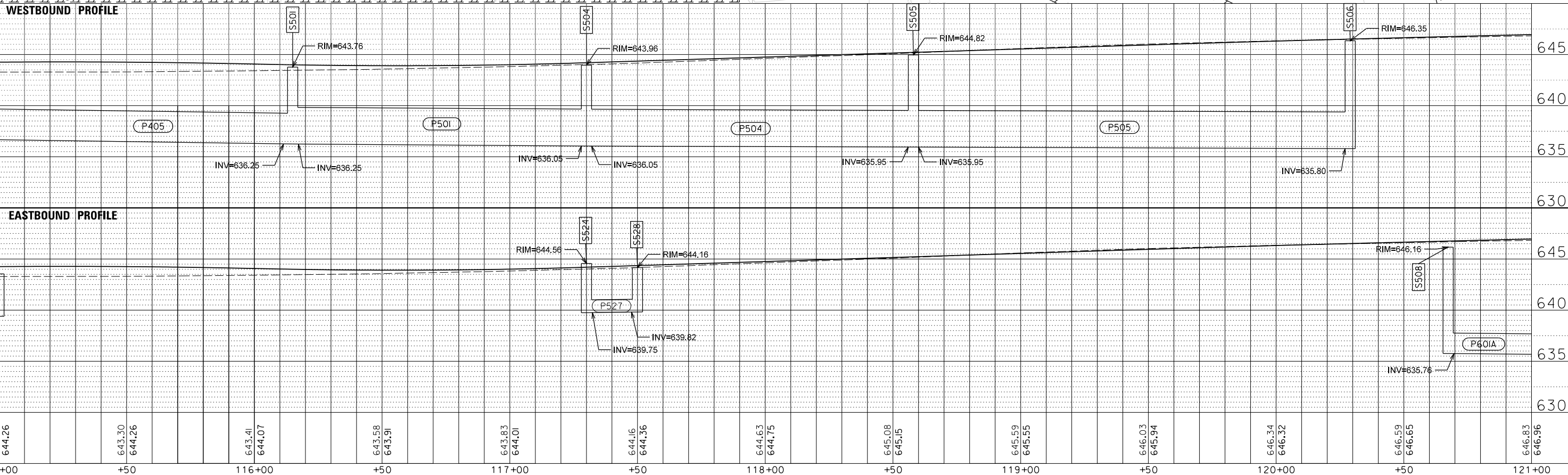
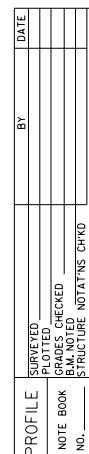


EASTBOUND PROFILE



FILE NAME =	USER NAME = todriscoll	DESIGNED -	REVISED -
N:\CDDT\190304.0003A\Drawn\DPF_04_190304.0003A.SHT		DRAWN -	REVISED -
Default		CHECKED -	REVISED -
		DATE -	REVISED -

STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION				DEERFIELD ROAD RECONSTRUCTION DRAINAGE PLAN AND PROFILE				F.A.U. RTE. 1257		SECTION 15-00038-07-WR		COUNTY LAKE		TOTAL SHEETS 298	
				SCALE: SHEET 4 OF 27 STA. 109+00 TO STA. 115+00								CONTRACT NO. 6IK62		ILLINOIS FED. AID PROJECT	



PLAN	SURVEYED	BY	DATE
	PLOTTED		
NOTE BOOK	ALIGNED		
NO.	CADD FILE NAME		

PROFILE	SURVEYED	BY	DATE
	PLOTTED		
NOTE BOOK	GRADES CHECKED		
NO.	STRUCTURE NOTATIONS CHKO		

