

EROSION CONTROL GENERAL NOTES

1. ALL EROSION CONTROL MEASURES SHALL BE IN COMPLIANCE WITH THE LATEST REVISION OF THE STANDARDS AND SPECIFICATIONS FOR SOIL EROSION AND SEDIMENT CONTROL BY IEPA AND THE ILLINOIS URBAN MANUAL - A TECHNICAL MANUAL DESIGNED FOR URBAN ECOSYSTEM PROTECTION AND ENHANCEMENT, JUNE 2013 OR LATEST EDITION AND IN ACCORDANCE WITH THE EROSION CONTROL PLAN.
2. ALL EROSION CONTROL MEASURES MUST BE VERIFIED BY THE CONTRACTOR ON A WEEKLY BASIS AND AFTER EVERY STORM OF ONE HALF INCH OF RAINFALL OR GREATER. ANY REPAIRS OR SEDIMENT REMOVAL REQUIRED TO ENSURE ADEQUATE EROSION CONTROL MUST BE COMPLETED WITHIN 24 HOURS AND AS APPROVED BY THE ENGINEER. THIS WORK WILL NOT BE PAID FOR SEPARATELY BUT IS INCLUDED IN THE COST OF THE ORIGINALLY INSTALLED ITEM.
3. POSITIVE DRAINAGE SHALL BE MAINTAINED AT ALL TIME DURING CONSTRUCTION. FINAL GRADES SHALL BE PROTECTED FROM EROSION AND ACCUMULATION OF SEDIMENTS.
4. ALL STOCKPILE AREA SHALL BE PROTECTED WITH EROSION BARRIERS AROUND THE PERIMETER OF THE STOCKPILE BASE.
5. ALL CONSTRUCTION TRAFFIC SHALL BE RESTRICTED TO ENTER AND LEAVE THE CONSTRUCTION SITE THROUGH ONE DESIGNATED STABILIZED CONSTRUCTION ENTRANCE THE STABILIZED CONSTRUCTION ENTRANCE SHALL CONSIST OF A MINIMUM 150' X 30' CRUSHED 3" STONE STRIP THAT IS INTENDED TO MINIMIZE THE TRACKING OF MUD ONTO STATE, COUNTY, TOWNSHIP OR MUNICIPAL ROADWAYS. THE CONTRACTOR IS RESPONSIBLE FOR DAILY CLEANING OF THE ROADWAYS OR AS DIRECTED BY THE ENGINEER. WATER FLUSHING IS NOT AN ACCEPTABLE METHOD FOR REMOVAL OF DIRT AND DEBRIS FROM THE ROADWAYS.
6. SOIL EROSION AND SEDIMENT CONTROL (SESC) FEATURES MUST BE CONSTRUCTED PRIOR TO THE COMMENCEMENT OF UPLAND DISTURBANCE. SOIL DISTURBANCE MUST BE PHASED OR ENACTED IN SUCH A MANNER AS TO MINIMIZE EROSION. SOIL STABILIZATION MEASURES MUST CONSIDER THE TIME OF YEAR, SITE CONDITIONS, AND THE USE OF TEMPORARY AND/OR PERMANENT MEASURES.
7. CONSTRUCTION ACTIVITIES MUST BE SCHEDULED TO MINIMZE THE TIME SOIL IS EXPOSED AND UNPROTECTED. IN NO CASE WILLTHE EXISTING VEGETATION BE DESTROYED,REMOVED, OR DISTURBED MORE THAN FOURTEEN (14) DAYS PRIOR TO THE INITIATIONOF IMPROVMENTS.
8. ALL DISTURBED SOILS ARE TO BE STABILIZED, TEMPORARILY OR PERMANENTLY, WITHIN SEVEN (7) DAYS OF CONSTRUCTION ACTIVITY HAVING CEASED IF THE SOIL IS TO REMAIN UNBDISTURBED FOR MORE THAN FOURTEEN (14) DAYS.
9. TEMPORARY EROSION AND SEDIMENT CONTROL PRACTICES MUST BE MAINTAINED AND SHALL NOT BE REMOVED UNTIL VEGETATIVE COVER HAS BEEN ESTABLISHED ON AT LEAST 75% OF THE DISTURBED AREA.
10. TURF REINFORCEMENT MAT SHALL BE PLACED ON ALL SLOPES GREATER THAN 3:1.
11. FOR PERMANENT RIPRAP TYPES AND LOCATION DETAILS, REFER TO DRAINAGE PLANS AND DRAINAGE SCHEDULES.
12. FOR TEMPORARY SEWER INFORMATION, REFER TO DRAINAGE PLANS AND DRAINAGE SCHEDULES.
13. PER ARTICAL 280.04 OF THE STANDARD SPECIFICATIONS, INLET AND PIPE PROTECTION SYSTEMS SHOULD BE SIZED TO COMPLETELY SPAN AND ENCLOSE THE INLET STRUCTURES BEING PROTECTED.

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 Alfred Benesch & Company 35 W Wacker Drive, Suite 3300 Chicago, Illinois 60601 312-565-0450 Job No. 10585.01	USER NAME = tblank	DESIGNED - E. SAYRE	REVISED -	 Village of Oswego, IL 100 Parkers Mill Oswego, Illinois 60543 630-554-3618	EROSION CONTROL NOTES					F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
					GENERAL NOTES					1577	23-00052-02-PV	KENDALL	437	201
	PLOT SCALE = \$SCALE\$	CHECKED - E. DEAN	REVISED -		SCALE: N/A		SHEET 1 OF 25 SHEETS		STA. TO STA.		CONTRACT NO. 87846			
	PLOT DATE = 3/25/2025	DATE = 07/04/2025	REVISED -								ILLINOIS	FED. AID PROJECT		

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LEGEND

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PERIMETER EROSION BARRIER (28000400)
- 

INLET AND PIPE PROTECTION (28000500)
- 

INLET FILTERS (28000510)
- 

TREE TRUNK PROTECTION (20101100)
- 

TEMPORARY DITCH CHECKS (28000305)
- 

TEMPORARY EROSION CONTROL BLANKET (28001100)
- 

TEMPORARY EROSION CONTROL SEEDING (28000250)
- 

STABILIZED CONSTRUCTION ENTRANCE (Z0013797)
- 

WORK ZONE (SEE ROADWAY PLANS)
- 

TEMPORARY PAVEMENT (SEE ROADWAY PLANS)



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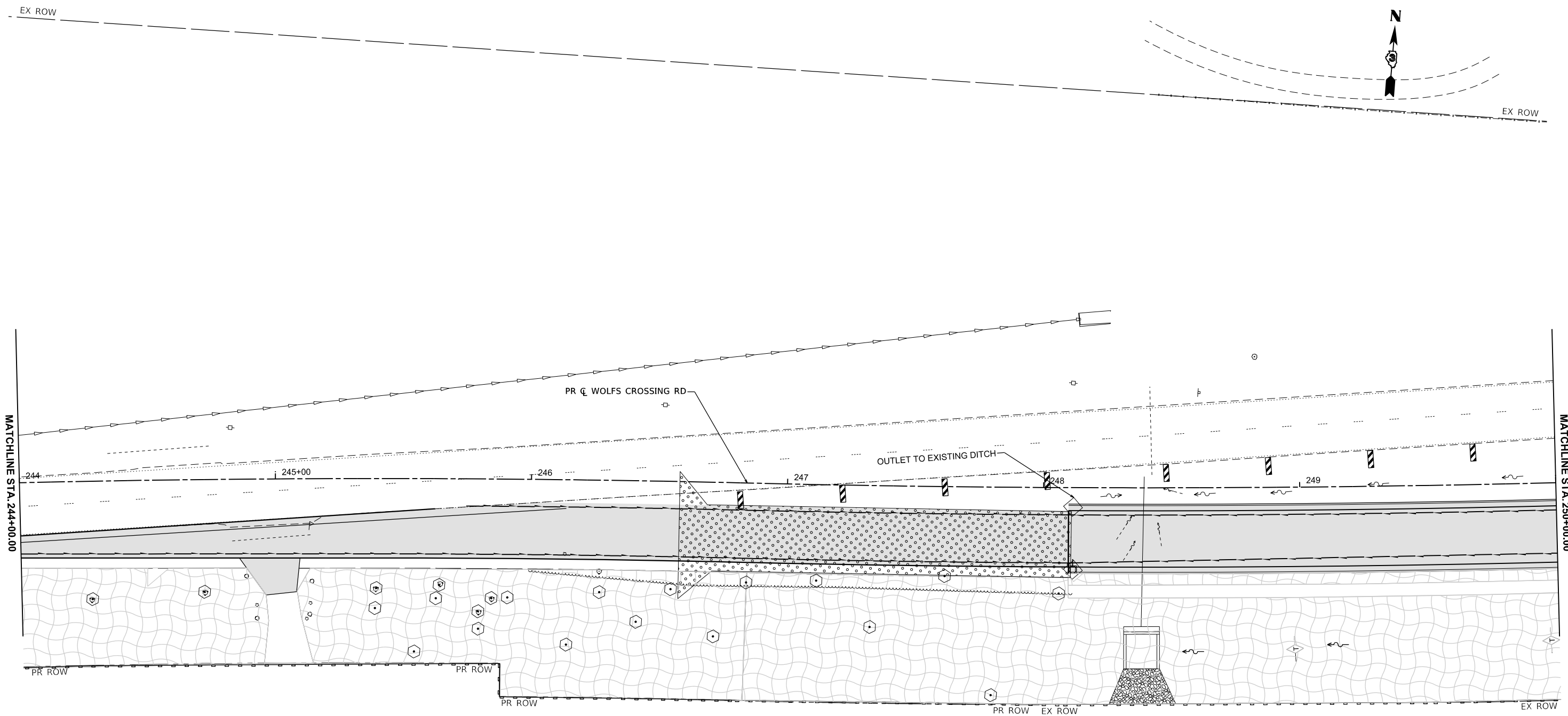
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100 Parkers Mill
Oswego, Illinois 60543
630-554-3618

EROSION CONTROL PLANS
WOLFS CROSSING RD - STAGE 1

SCALE: 1"=20' SHEET 2 OF 25 SHEETS STA. 238+00.00 TO STA. 244+00.00

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	202
CONTRACT NO. 87846				
		ILLINOIS	FED. AID PROJECT	

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| | PERIMETER EROSION BARRIER (28000400) | | TEMPORARY EROSION CONTROL BLANKET (28001100) |
| | INLET AND PIPE PROTECTION (28000500) | | TEMPORARY EROSION CONTROL SEEDING (28000250) |
| | INLET FILTERS (28000510) | | STABILIZED CONSTRUCTION ENTRANCE (Z0013797) |
| | TREE TRUNK PROTECTION (20101100) | | WORK ZONE (SEE ROADWAY PLANS) |
| | TEMPORARY DITCH CHECKS (28000305) | | TEMPORARY PAVEMENT (SEE ROADWAY PLANS) |



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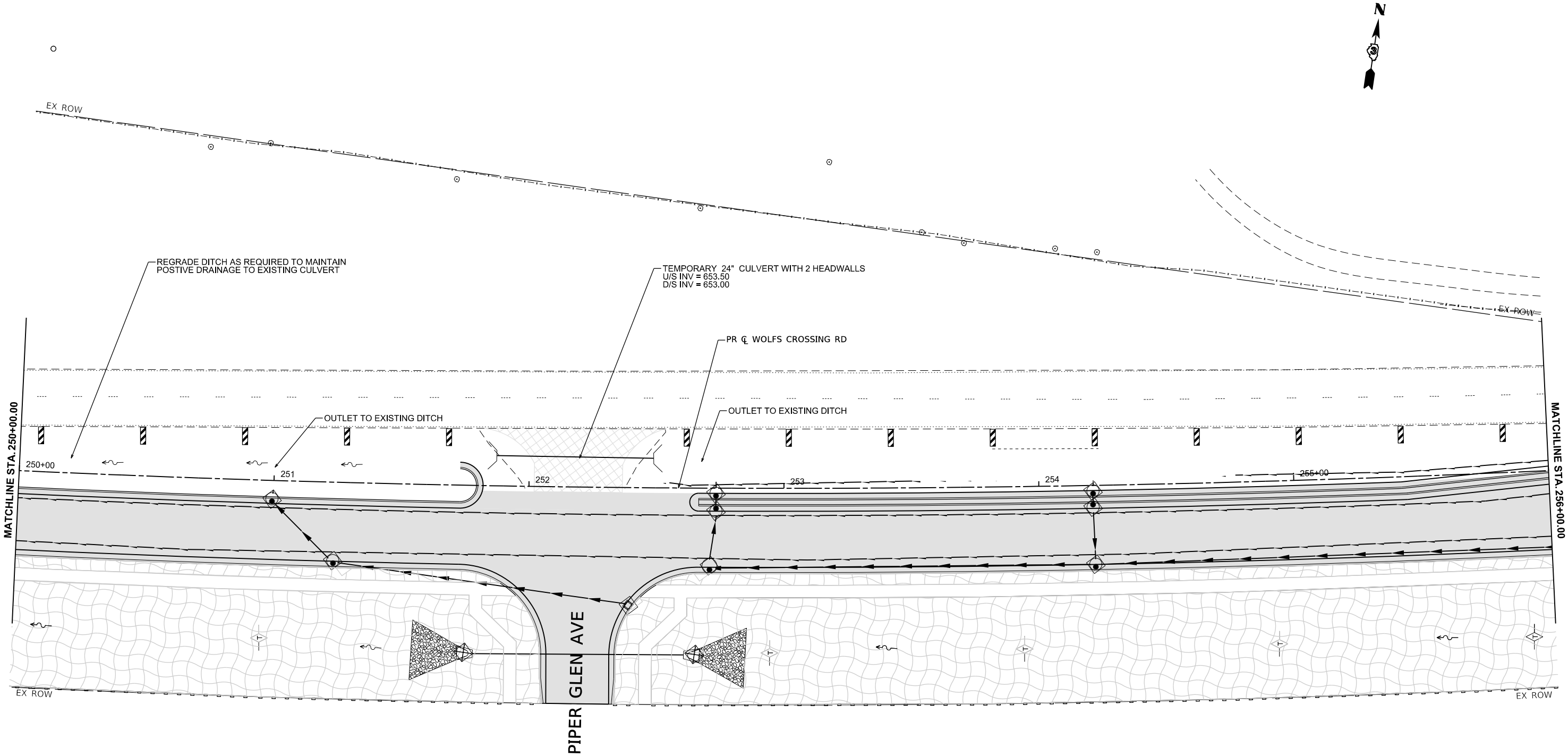
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EROSION CONTROL PLANS WOLFS CROSSING RD - STAGE 1

SCALE: 1"=20' SHEET 3 OF 25 SHEETS STA. 244+00.00 TO STA. 250+00.00

F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	203
CONTRACT NO. 87846				
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PERIMETER EROSION BARRIER (28000400)



INLET AND PIPE PROTECTION (28000500)



INLET FILTERS (28000510)



TREE TRUNK PROTECTION (20101100)



TEMPORARY DITCH CHECKS (28000305)



TEMPORARY EROSION CONTROL BLANKET (28001100)



TEMPORARY EROSION CONTROL SEEDING (28000250)



STABILIZED CONSTRUCTION ENTRANCE (Z0013797)



WORK ZONE (SEE ROADWAY PLANS)



TEMPORARY PAVEMENT (SEE ROADWAY PLANS)



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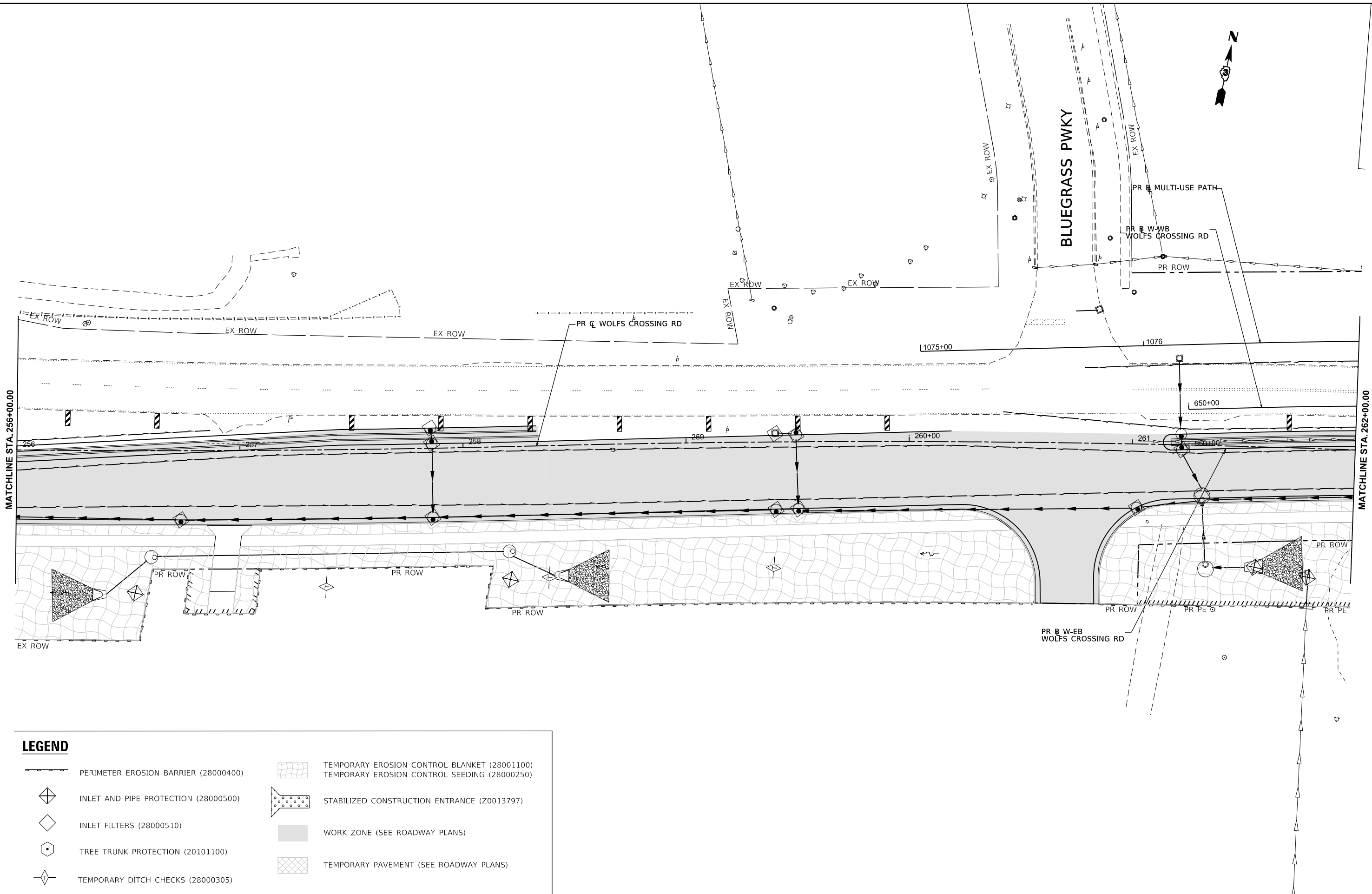
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EROSION CONTROL PLANS
WOLFS CROSSING RD - STAGE 1

SCALE: 1"=20' SHEET 4 OF 25 SHEETS STA. 250+00.00 TO STA. 256+00.00

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	204
CONTRACT NO. 87846				
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PERIMETER EROSION BARRIER (28000400)
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INLET AND PIPE PROTECTION (28000500)
- 

INLET FILTERS (28000510)
- 

TREE TRUNK PROTECTION (20101100)
- 

TEMPORARY DITCH CHECKS (28000305)
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TEMPORARY EROSION CONTROL BLANKET (28001100)
- 

TEMPORARY EROSION CONTROL SEEDING (28000250)
- 

STABILIZED CONSTRUCTION ENTRANCE (Z0013797)
- 

WORK ZONE (SEE ROADWAY PLANS)
- 

TEMPORARY PAVEMENT (SEE ROADWAY PLANS)



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PLOT DATE	= 3/25/2025				



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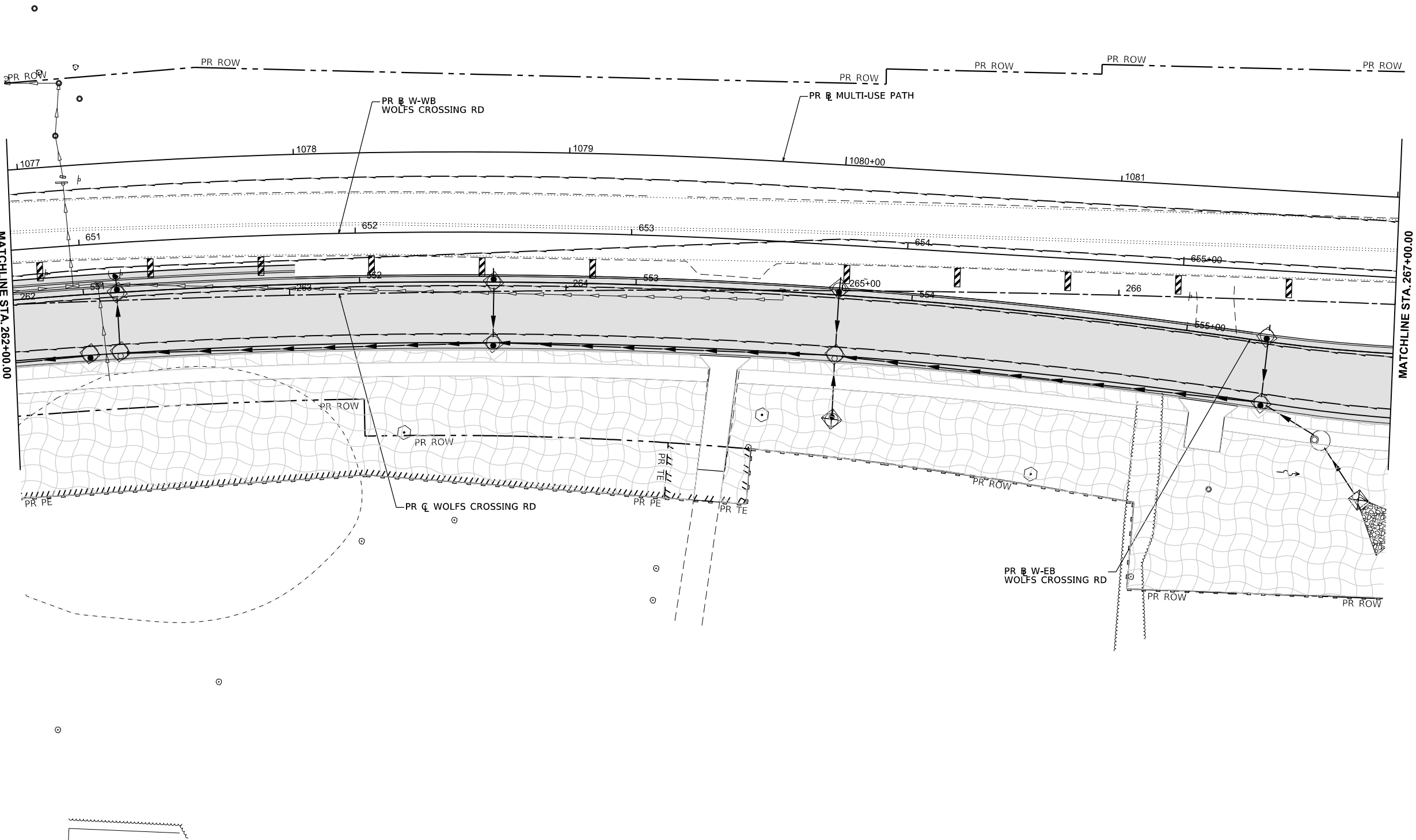
EROSION CONTROL PLANS
WOLFS CROSSING RD - STAGE 1

SCALE: 1"=20' SHEET 5 OF 25 SHEETS STA. 256+00.00 TO STA. 262+00.00

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	205
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				

LEGEND

-  PERIMETER EROSION BARRIER (28000400)
-  INLET AND PIPE PROTECTION (28000500)
-  INLET FILTERS (28000510)
-  TREE TRUNK PROTECTION (20101100)
-  TEMPORARY DITCH CHECKS (28000305)
-  TEMPORARY EROSION CONTROL BLANKET (28001100)
-  TEMPORARY EROSION CONTROL SEEDING (28000250)
-  STABILIZED CONSTRUCTION ENTRANCE (Z0013797)
-  WORK ZONE (SEE ROADWAY PLANS)
-  TEMPORARY PAVEMENT (SEE ROADWAY PLANS)



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EROSION CONTROL PLANS
WOLFS CROSSING RD - STAGE 1

SCALE: 1"=20'

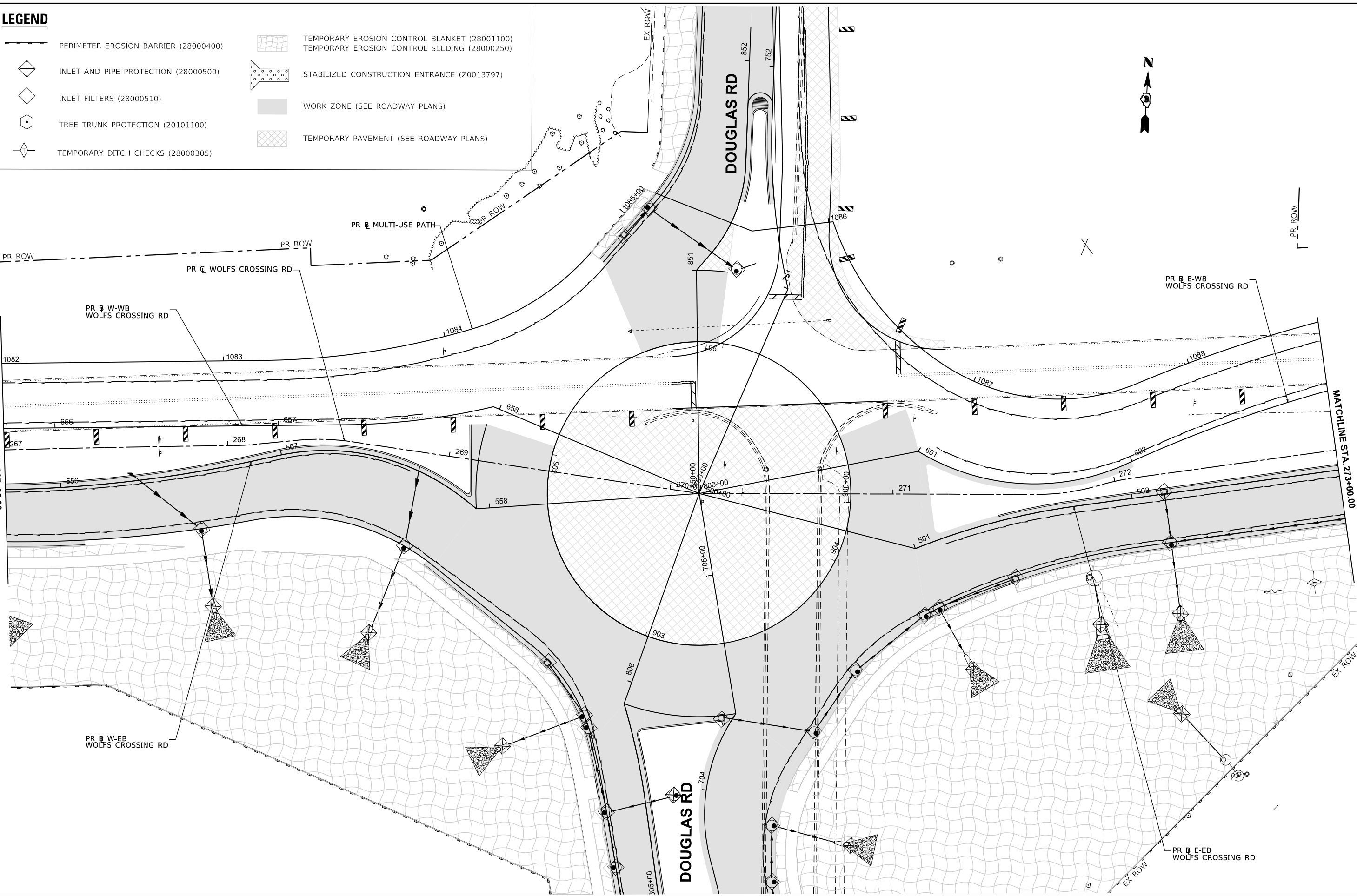
SHEET 6 OF 25 SHEETS

STA. 262+00.00 TO STA. 267+00.00

F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	206
CONTRACT NO. 87846				
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LEGEND

- PERIMETER EROSION BARRIER (28000400)
- INLET AND PIPE PROTECTION (28000500)
- INLET FILTERS (28000510)
- TREE TRUNK PROTECTION (20101100)
- TEMPORARY DITCH CHECKS (28000305)
- TEMPORARY EROSION CONTROL BLANKET (28001100)
- TEMPORARY EROSION CONTROL SEEDING (28000250)
- STABILIZED CONSTRUCTION ENTRANCE (Z0013797)
- WORK ZONE (SEE ROADWAY PLANS)
- TEMPORARY PAVEMENT (SEE ROADWAY PLANS)



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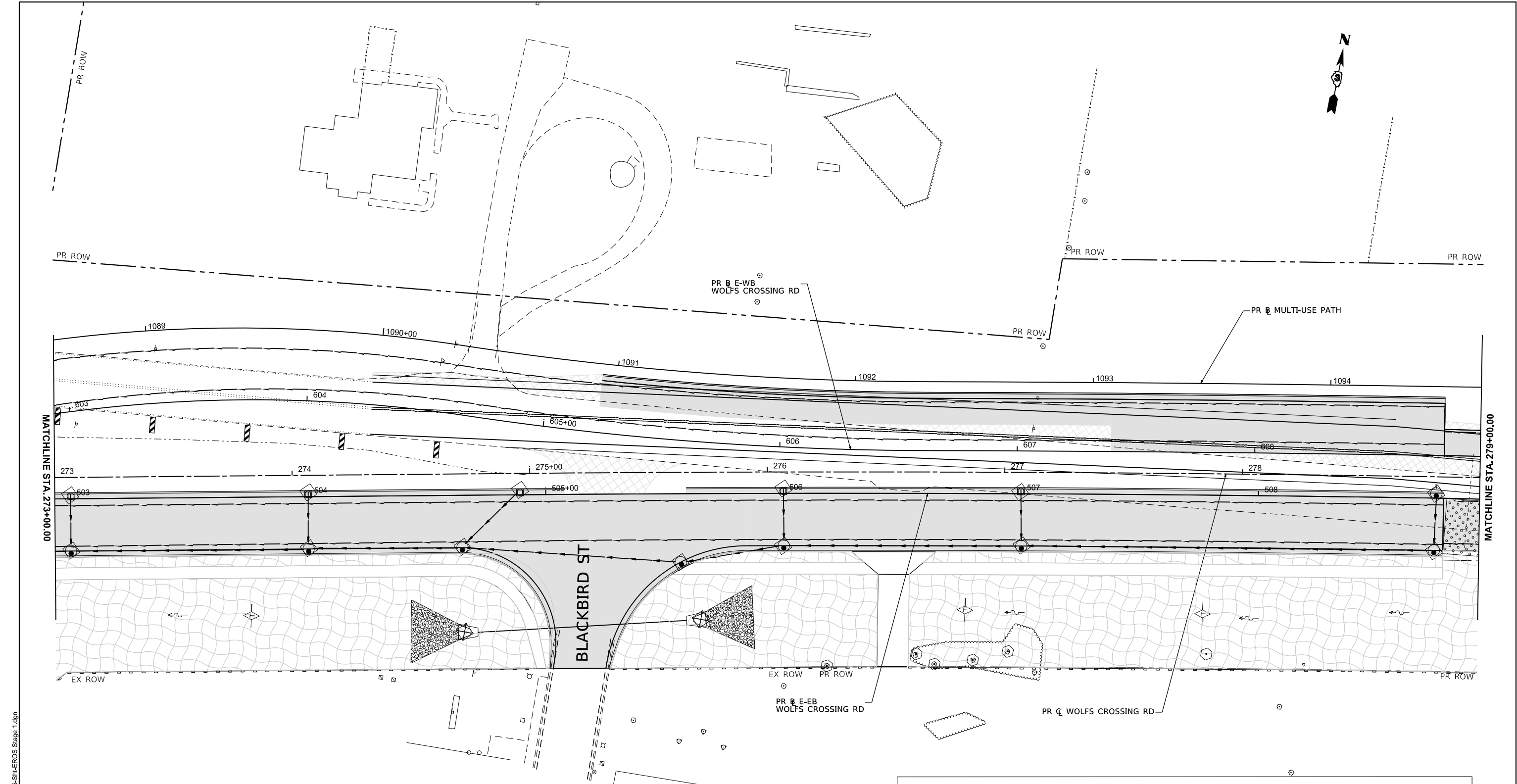


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EROSION CONTROL PLANS
WOLFS CROSSING RD - STAGE 1

SCALE: 1"=20'
SHEET 7 OF 25 SHEETS
STA. 267+00.00 TO STA. 273+00.00

F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	207
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				



LEGEND

PERIMETER EROSION BARRIER (28000400)

INLET AND PIPE PROTECTION (28000500)

INLET FILTERS (28000510)

TREE TRUNK PROTECTION (20101100)

TEMPORARY DITCH CHECKS (28000305)

TEMPORARY EROSION CONTROL BLANKET (28001100)

TEMPORARY EROSION CONTROL SEEDING (28000250)

STABILIZED CONSTRUCTION ENTRANCE (Z0013797)

WORK ZONE (SEE ROADWAY PLANS)

TEMPORARY PAVEMENT (SEE ROADWAY PLANS)

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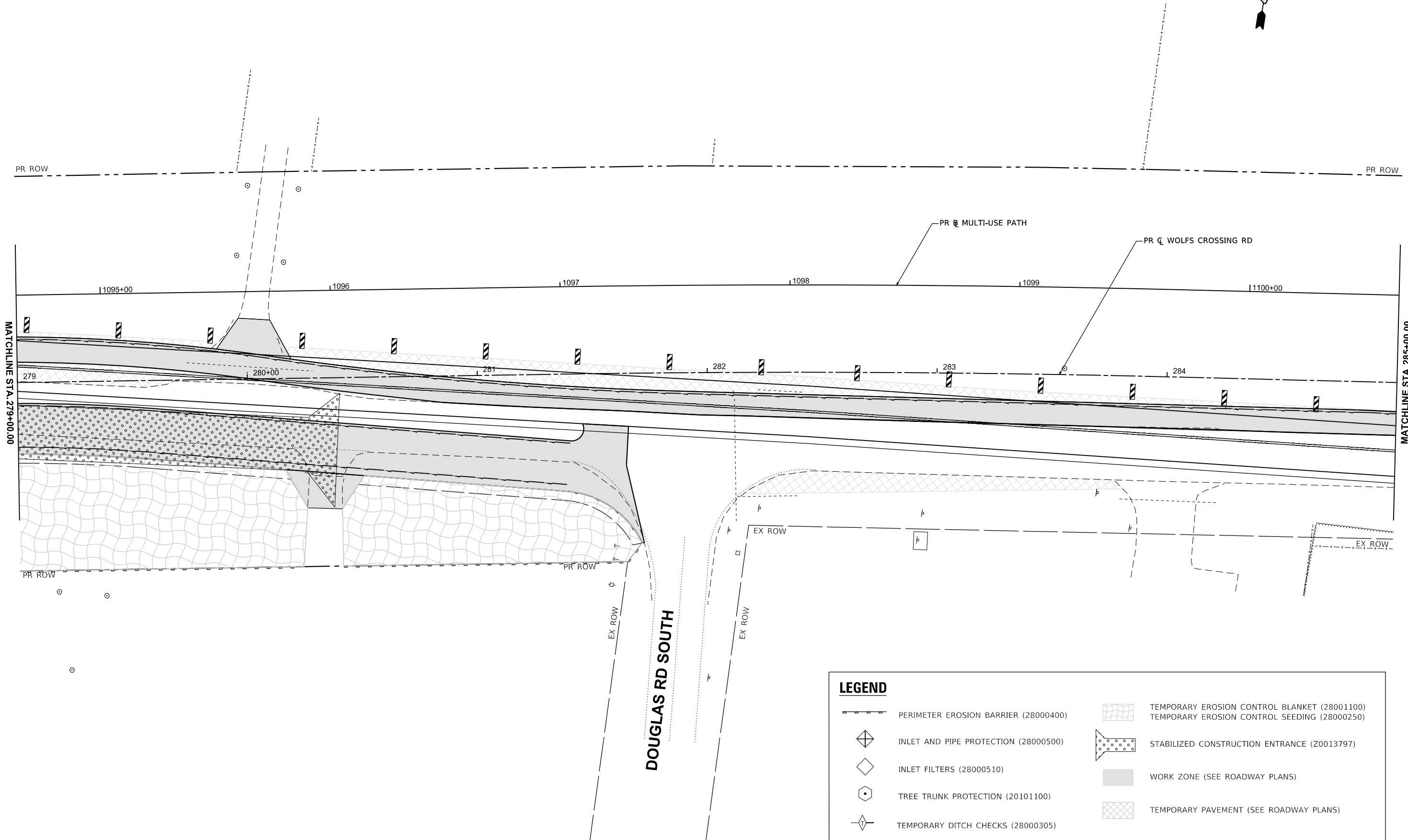


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EROSION CONTROL PLANS
WOLFS CROSSING RD - STAGE 1

SCALE: 1"=20' SHEET 8 OF 25 SHEETS STA. 273+00.00 TO STA. 279+00.00

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	208
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				



LEGEND

PERIMETER EROSION BARRIER (28000400)

INLET AND PIPE PROTECTION (28000500)

INLET FILTERS (28000510)

TREE TRUNK PROTECTION (20101100)

TEMPORARY DITCH CHECKS (28000305)

TEMPORARY EROSION CONTROL BLANKET (28001100)

TEMPORARY EROSION CONTROL SEEDING (28000250)

STABILIZED CONSTRUCTION ENTRANCE (Z0013797)

WORK ZONE (SEE ROADWAY PLANS)

TEMPORARY PAVEMENT (SEE ROADWAY PLANS)

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EROSION CONTROL PLANS
WOLFS CROSSING RD - STAGE 1

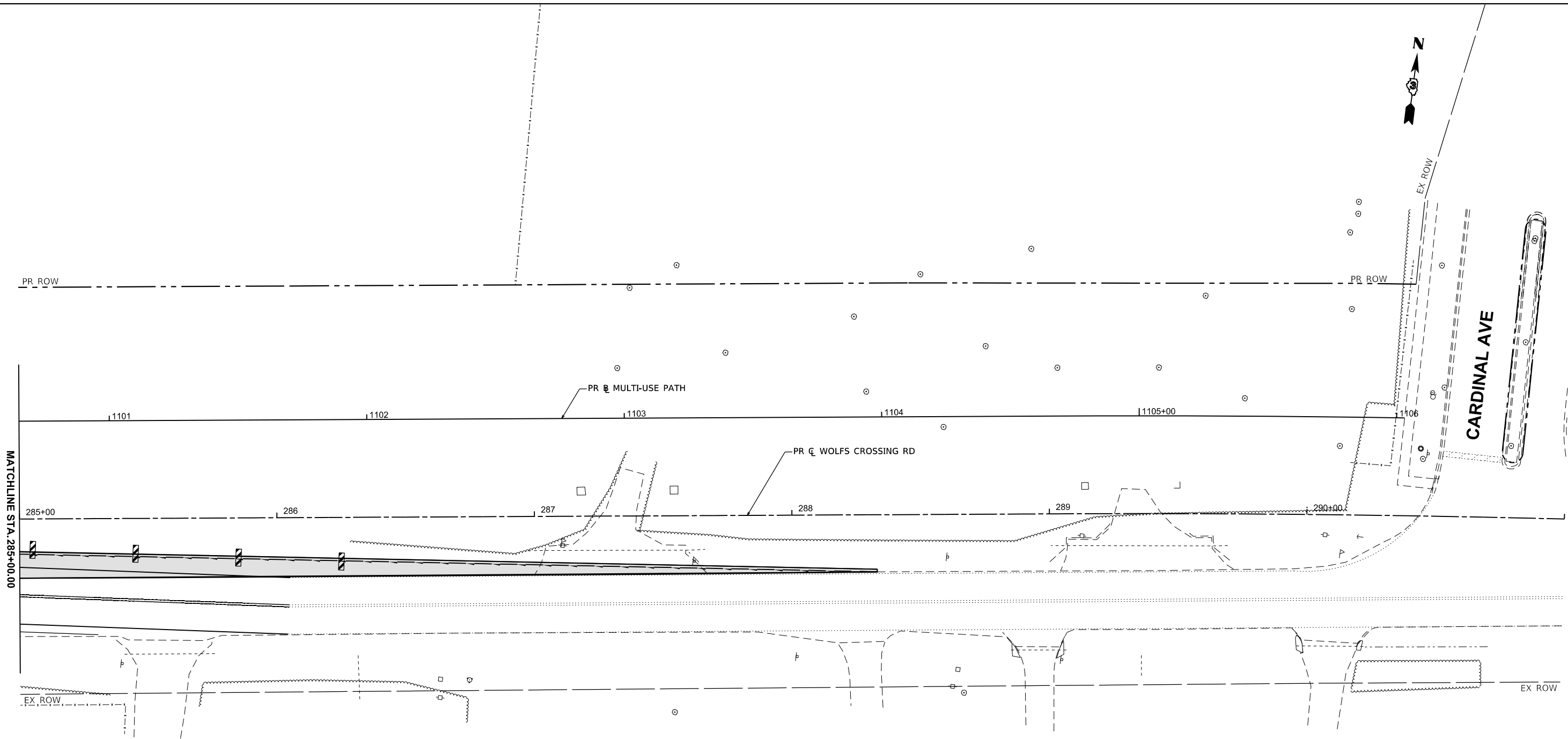
SCALE: 1"=20'

SHEET 9 OF 25 SHEETS

STA. 279+00.00 TO STA. 285+00.00

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	209
CONTRACT NO. 87846				
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LEGEND



PERIMETER EROSION BARRIER (28000400)



INLET AND PIPE PROTECTION (28000500)



INLET FILTERS (28000510)



TREE TRUNK PROTECTION (20101100)



TEMPORARY DITCH CHECKS (28000305)



TEMPORARY EROSION CONTROL BLANKET (28001100)



TEMPORARY EROSION CONTROL SEEDING (28000250)



STABILIZED CONSTRUCTION ENTRANCE (Z0013797)



WORK ZONE (SEE ROADWAY PLANS)



TEMPORARY PAVEMENT (SEE ROADWAY PLANS)



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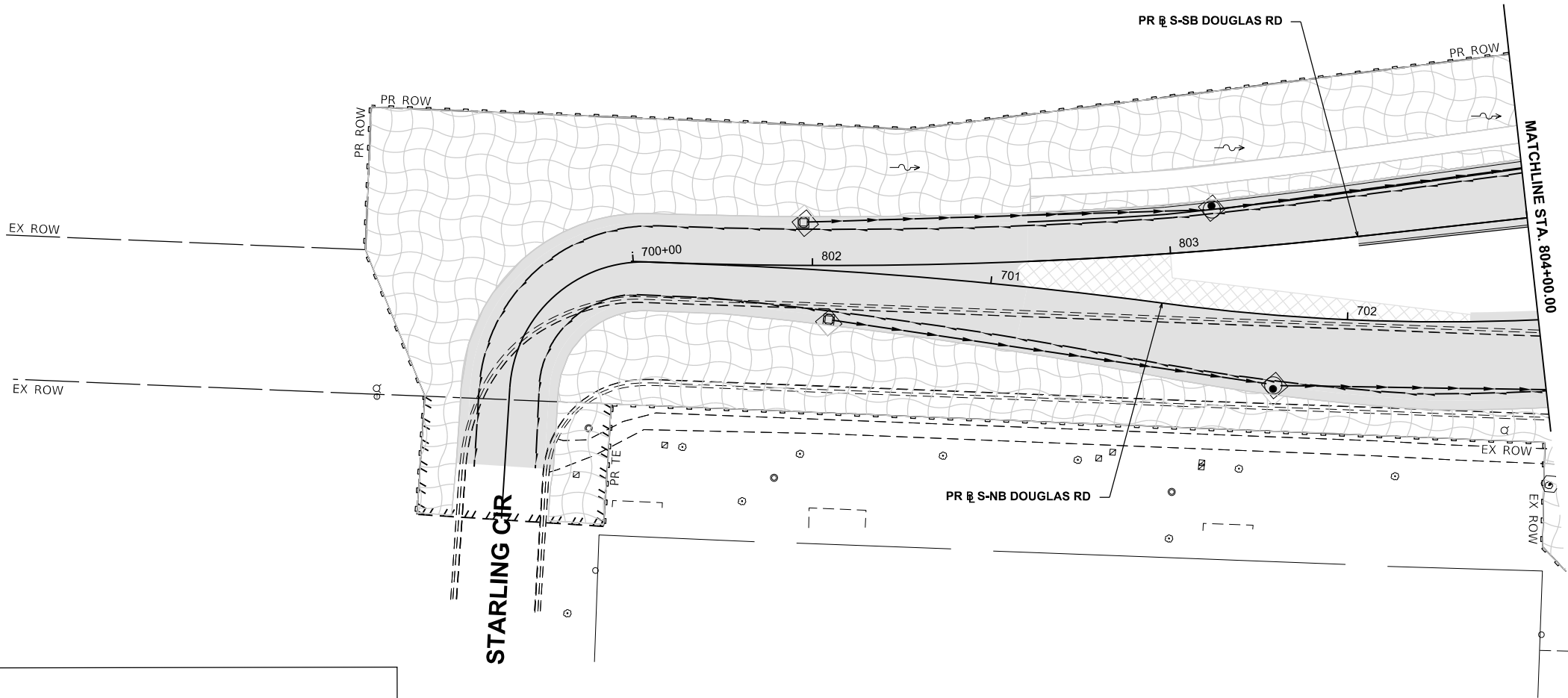
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EROSION CONTROL PLANS
WOLFS CROSSING RD - STAGE 1

SCALE: 1"=20' SHEET 10 OF 25 SHEETS STA. 285+00.00 TO STA. 291+00.00

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	210
CONTRACT NO. 87846				
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| | PERIMETER EROSION BARRIER (28000400) | | TEMPORARY EROSION CONTROL BLANKET (28001100) |
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| | INLET FILTERS (28000510) | | STABILIZED CONSTRUCTION ENTRANCE (Z0013797) |
| | TREE TRUNK PROTECTION (20101100) | | WORK ZONE (SEE ROADWAY PLANS) |
| | TEMPORARY DITCH CHECKS (28000305) | | TEMPORARY PAVEMENT (SEE ROADWAY PLANS) |



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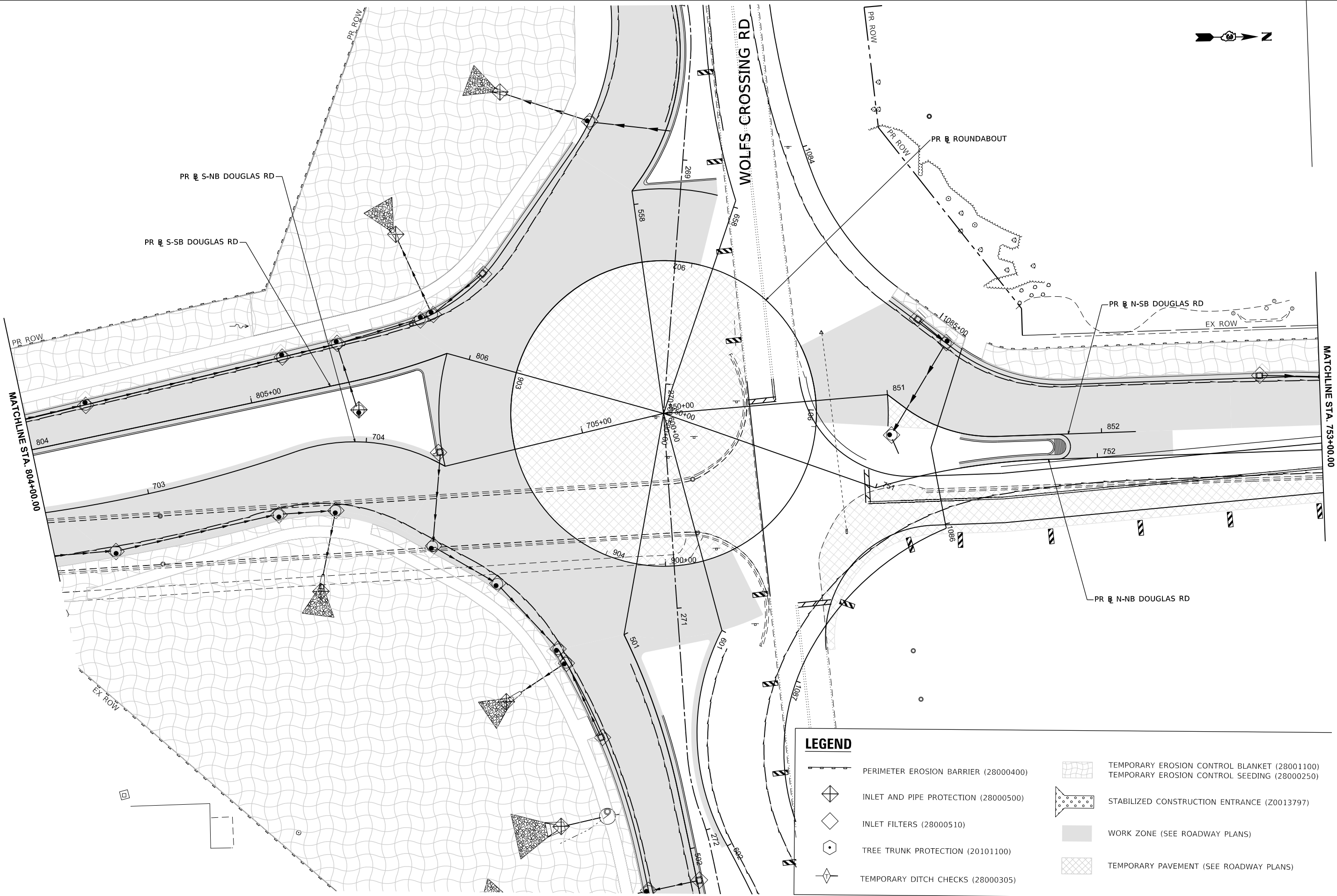
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EROSION CONTROL PLANS
DOUGLAS RD - STAGE 1

SCALE: 1"=20' SHEET 11 OF 25 SHEETS STA. 798+50.00 TO STA. 804+00.00

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	211
CONTRACT NO. 87846				
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EROSION CONTROL PLANS DOUGLAS RD - STAGE 1

SCALE: 1"=20' SHEET 12 OF 25 SHEETS STA. 804+00.00 TO STA. 753+00.00 R2

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	212
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				

PERIMETER EROSION BARRIER (28000400)

INLET AND PIPE PROTECTION (28000500)

INLET FILTERS (28000510)

TREE TRUNK PROTECTION (20101100)

TEMPORARY DITCH CHECKS (28000305)

TEMPORARY EROSION CONTROL BLANKET (28001100)

TEMPORARY EROSION CONTROL SEEDING (28000250)

STABILIZED CONSTRUCTION ENTRANCE (Z0013797)

WORK ZONE (SEE ROADWAY PLANS)

TEMPORARY PAVEMENT (SEE ROADWAY PLANS)

PR N-NB DOUGLAS RD

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EROSION CONTROL PLANS

DOUGLAS RD - STAGE 1

SCALE: 1"=20'

SHEET 13 OF 25 SHEETS

STA. 753+00.00 R2 TO STA. 759+00.00 R2

F.A.U. RTE. 1577

SECTION 23-00052-02-PV

COUNTY KENDALL

TOTAL SHEETS 437

SHEET NO. 213

ILLINOIS

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PERIMETER EROSION BARRIER (28000400)
- 

INLET AND PIPE PROTECTION (28000500)
- 

INLET FILTERS (28000510)
- 

TREE TRUNK PROTECTION (20101100)
- 

TEMPORARY DITCH CHECKS (28000305)
- 

TEMPORARY EROSION CONTROL BLANKET (28001100)
- 

TEMPORARY EROSION CONTROL SEEDING (28000250)
- 

STABILIZED CONSTRUCTION ENTRANCE (Z0013797)
- 

WORK ZONE (SEE ROADWAY PLANS)
- 

TEMPORARY PAVEMENT (SEE ROADWAY PLANS)



USER NAME	=	tblank	DESIGNED	-	E.SAYRE	REVISED	-	
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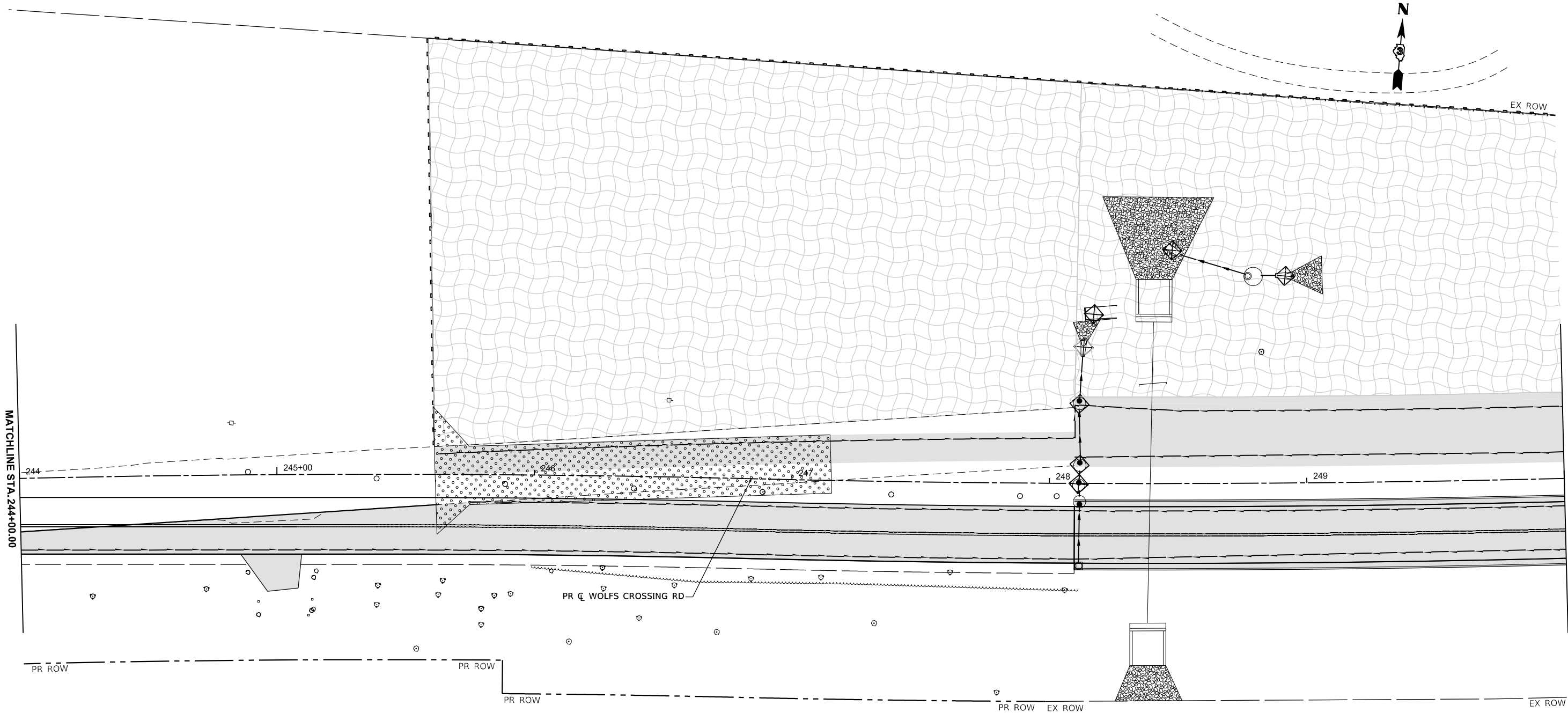
Village of Oswego, IL
100 Parkers Mill
Oswego, Illinois 60543
630-554-3618

EROSION CONTROL PLANS
WOLFS CROSSING RD - STAGE 2

SCALE: 1"=20' SHEET 14 OF 25 SHEETS STA. 238+00.00 TO STA. 244+00.00

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	214
		CONTRACT NO. 87846		
		ILLINOIS	FED. AID PROJECT	

MODEL: WolfCrossing - Plan 2 [Sheet]
FILE NAME: c:\pwworkdir\benesch\projects\projects\197207\0387446-Shh-EROS Stage 2.dgn



LEGEND

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|--|--------------------------------------|--|--|
| | PERIMETER EROSION BARRIER (28000400) | | TEMPORARY EROSION CONTROL BLANKET (28001100) |
| | INLET AND PIPE PROTECTION (28000500) | | TEMPORARY EROSION CONTROL SEEDING (28000250) |
| | INLET FILTERS (28000510) | | STABILIZED CONSTRUCTION ENTRANCE (Z0013797) |
| | TREE TRUNK PROTECTION (20101100) | | WORK ZONE (SEE ROADWAY PLANS) |
| | TEMPORARY DITCH CHECKS (28000305) | | TEMPORARY PAVEMENT (SEE ROADWAY PLANS) |



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PLOT DATE	= 3/25/2025	DATE	- 07/04/2025	REVISION	-



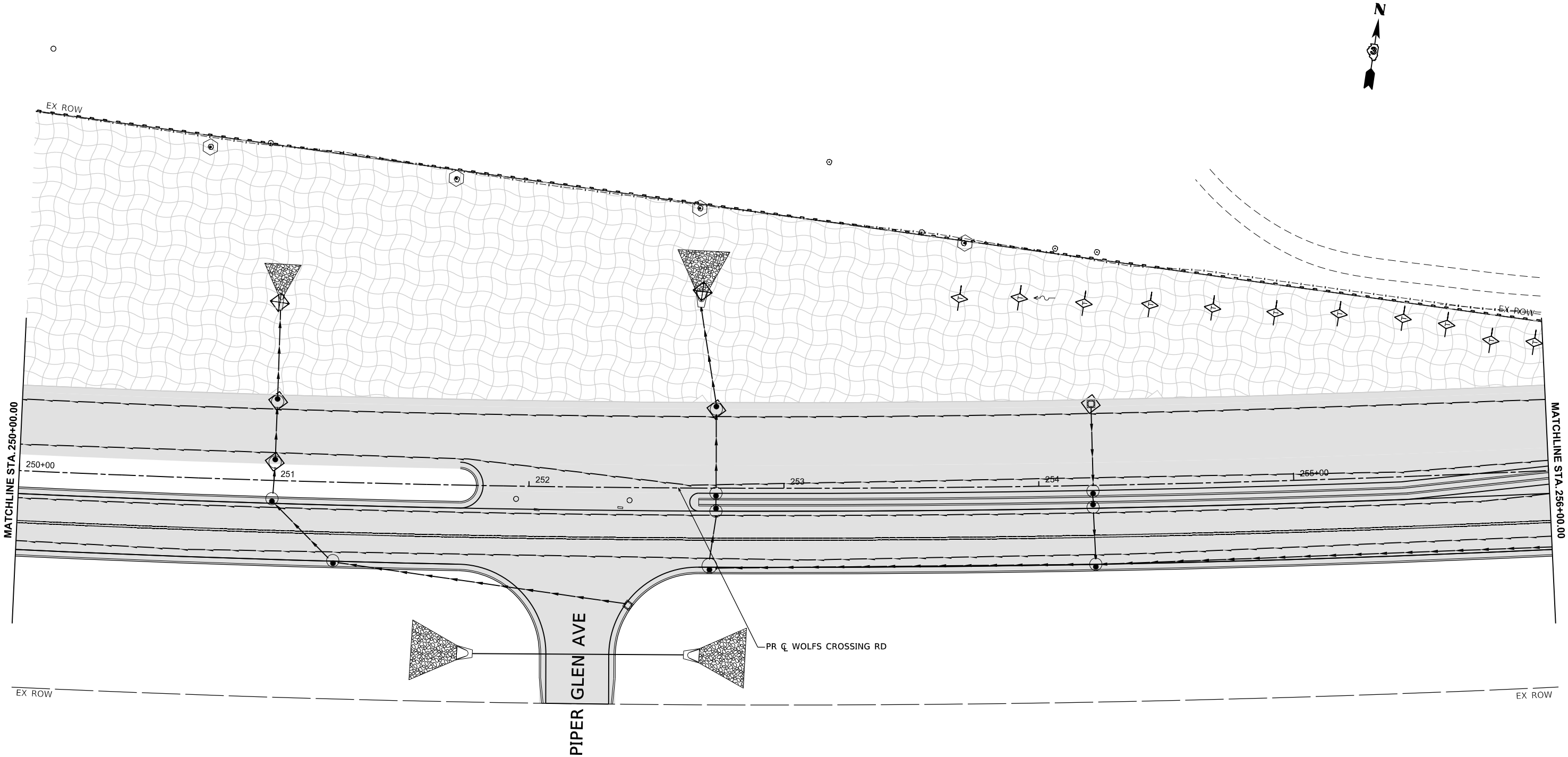
Village of Oswego, IL
100 Parkers Mill
Oswego, Illinois 60543
630-554-3618

EROSION CONTROL PLANS
WOLFS CROSSING RD - STAGE 2

SCALE: 1"=20' SHEET 15 OF 25 SHEETS STA. 244+00.00 TO STA. 250+00.00

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	215
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				

MODEL: WolfCrossing - Plan 3 [Sheet]
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LEGEND

	PERIMETER EROSION BARRIER (28000400)		TEMPORARY EROSION CONTROL BLANKET (28001100)
	INLET AND PIPE PROTECTION (28000500)		TEMPORARY EROSION CONTROL SEEDING (28000250)
	INLET FILTERS (28000510)		STABILIZED CONSTRUCTION ENTRANCE (Z0013797)
	TREE TRUNK PROTECTION (20101100)		WORK ZONE (SEE ROADWAY PLANS)
	TEMPORARY DITCH CHECKS (28000305)		TEMPORARY PAVEMENT (SEE ROADWAY PLANS)



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PLOT DATE	= 3/25/2025	DATE	- 07/04/2025	REVISED	-



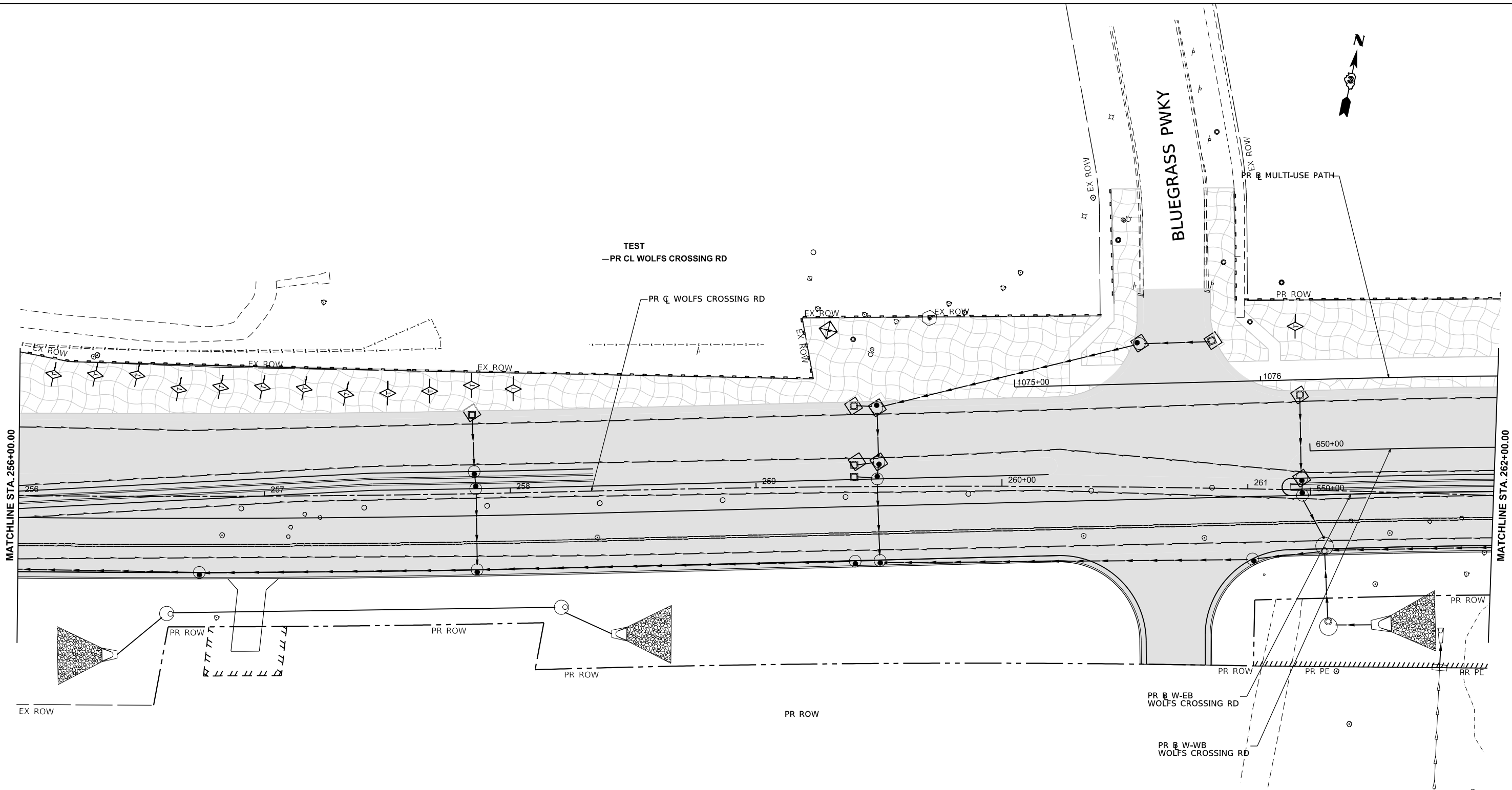
Village of Oswego, IL
100 Parkers Mill
Oswego, IL 60543
630-554-3618

EROSION CONTROL PLANS
WOLFS CROSSING RD - STAGE 2

SCALE: 1"=20'	SHEET 16	OF 25	SHEETS	STA. 250+00.00	TO STA. 256+00.00
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F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	216
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				

MODEL: WolfCrossing - Plan 4 [Sheet]
FILE NAME: c:\pwworkdir\benesch\projects\197207\0387446-Shh-EROS Stage 2.dgn



LEGEND

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| | PERIMETER EROSION BARRIER (28000400) | | TEMPORARY EROSION CONTROL BLANKET (28001100) |
| | INLET AND PIPE PROTECTION (28000500) | | TEMPORARY EROSION CONTROL SEEDING (28000250) |
| | INLET FILTERS (28000510) | | STABILIZED CONSTRUCTION ENTRANCE (Z0013797) |
| | TREE TRUNK PROTECTION (20101100) | | WORK ZONE (SEE ROADWAY PLANS) |
| | TEMPORARY DITCH CHECKS (28000305) | | TEMPORARY PAVEMENT (SEE ROADWAY PLANS) |



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DATE	- 07/04/2025

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REVIS	-

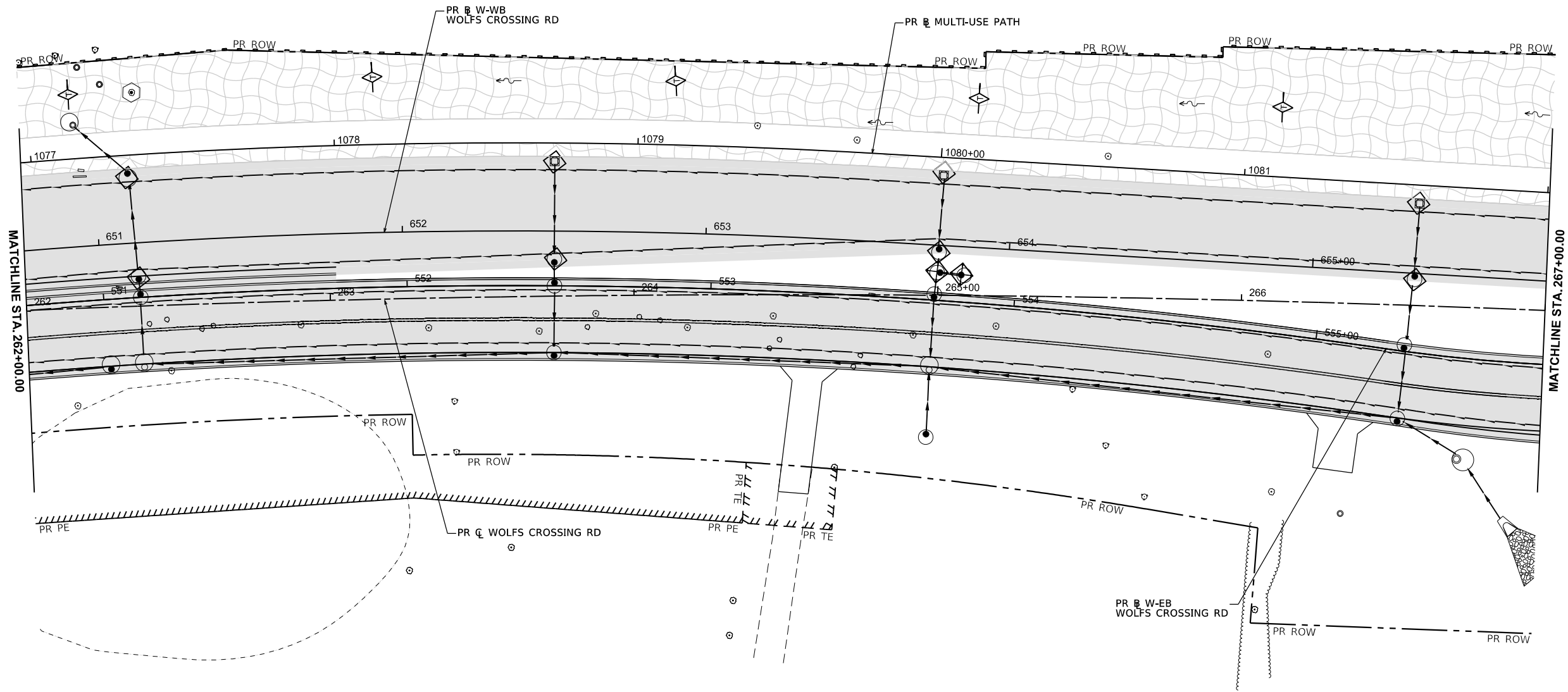


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EROSION CONTROL PLANS
WOLFS CROSSING RD - STAGE 2

SCALE: 1"=20' SHEET 17 OF 25 SHEETS STA. 256+00.00 TO STA. 262+00.00

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	217
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				



LEGEND

- | | | | |
|---|--------------------------------------|---|--|
|  | PERIMETER EROSION BARRIER (28000400) |  | TEMPORARY EROSION CONTROL BLANKET (28001100) |
|  | INLET AND PIPE PROTECTION (28000500) |  | TEMPORARY EROSION CONTROL SEEDING (28000250) |
|  | INLET FILTERS (28000510) |  | STABILIZED CONSTRUCTION ENTRANCE (Z0013797) |
|  | TREE TRUNK PROTECTION (20101100) |  | WORK ZONE (SEE ROADWAY PLANS) |
|  | TEMPORARY DITCH CHECKS (28000305) |  | TEMPORARY PAVEMENT (SEE ROADWAY PLANS) |



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PLOT DATE	= 3/25/2025				

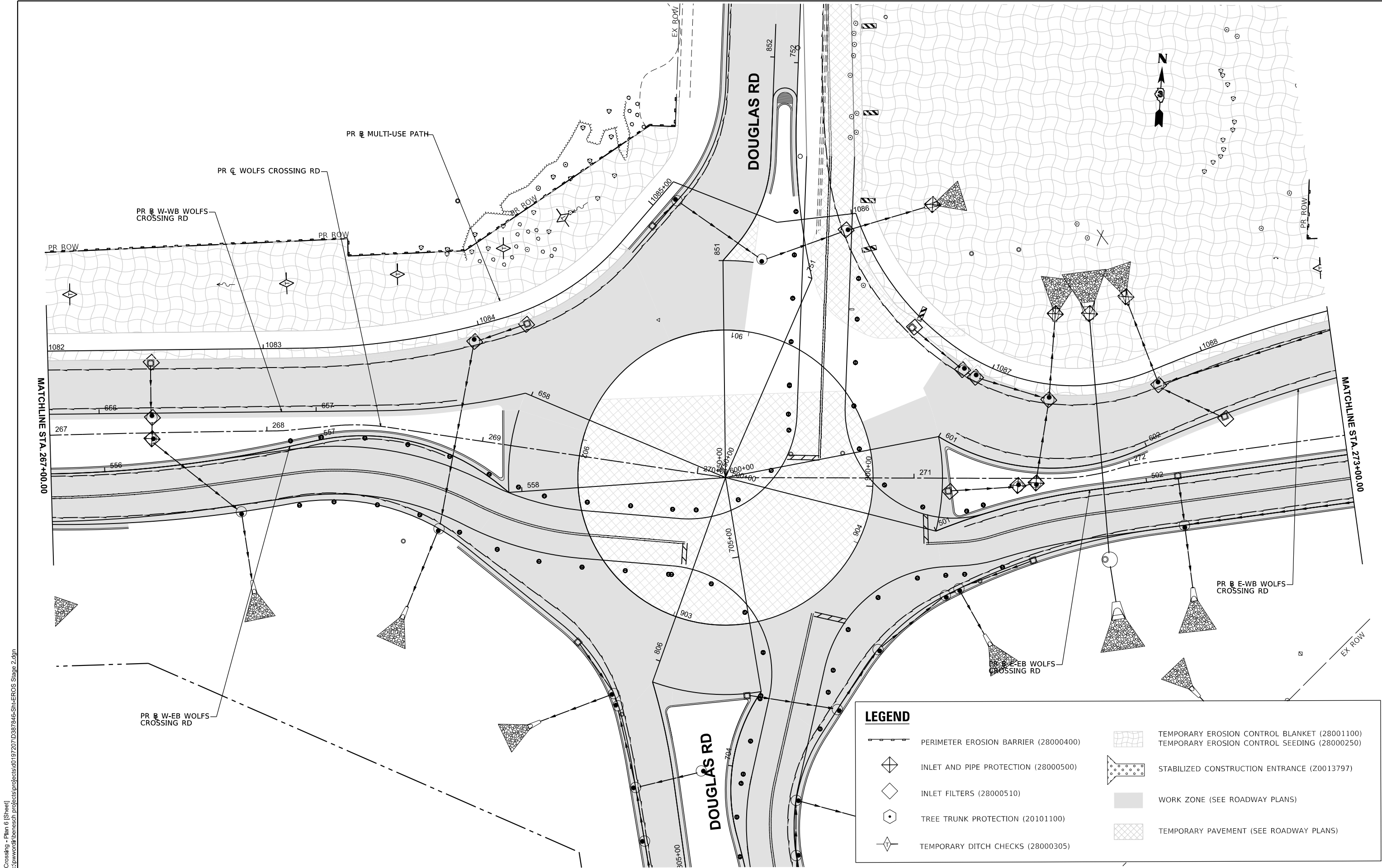


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EROSION CONTROL PLANS WOLFS CROSSING RD - STAGE 2

SCALE: 1"=20' SHEET 18 OF 25 SHEETS STA. 262+00.00 TO STA. 267+00.00

F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	218
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				



MODEL: WolfCrossing - Plan 6 [Sheet]
FILE NAME: c:\pwworkdir\benesch\projects\projects\197207\0387446-Sh+EROS Stage 2.dgn

LEGEND

PERIMETER EROSION BARRIER (280000400)

INLET AND PIPE PROTECTION (280000500)

INLET FILTERS (280000510)

TREE TRUNK PROTECTION (20101100)

TEMPORARY DITCH CHECKS (28000305)

TEMPORARY EROSION CONTROL BLANKET (28001100)
TEMPORARY EROSION CONTROL SEEDING (28000250)

STABILIZED CONSTRUCTION ENTRANCE (Z0013797)

WORK ZONE (SEE ROADWAY PLANS)

TEMPORARY PAVEMENT (SEE ROADWAY PLANS)

Alfred Benesch & Company
35 W Wacker Drive, Suite 3300
Chicago, Illinois 60601
312-565-0450 Job No. 10585.01

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DESIGNED	- E.SAYRE
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REVISED	-
REVISED	-

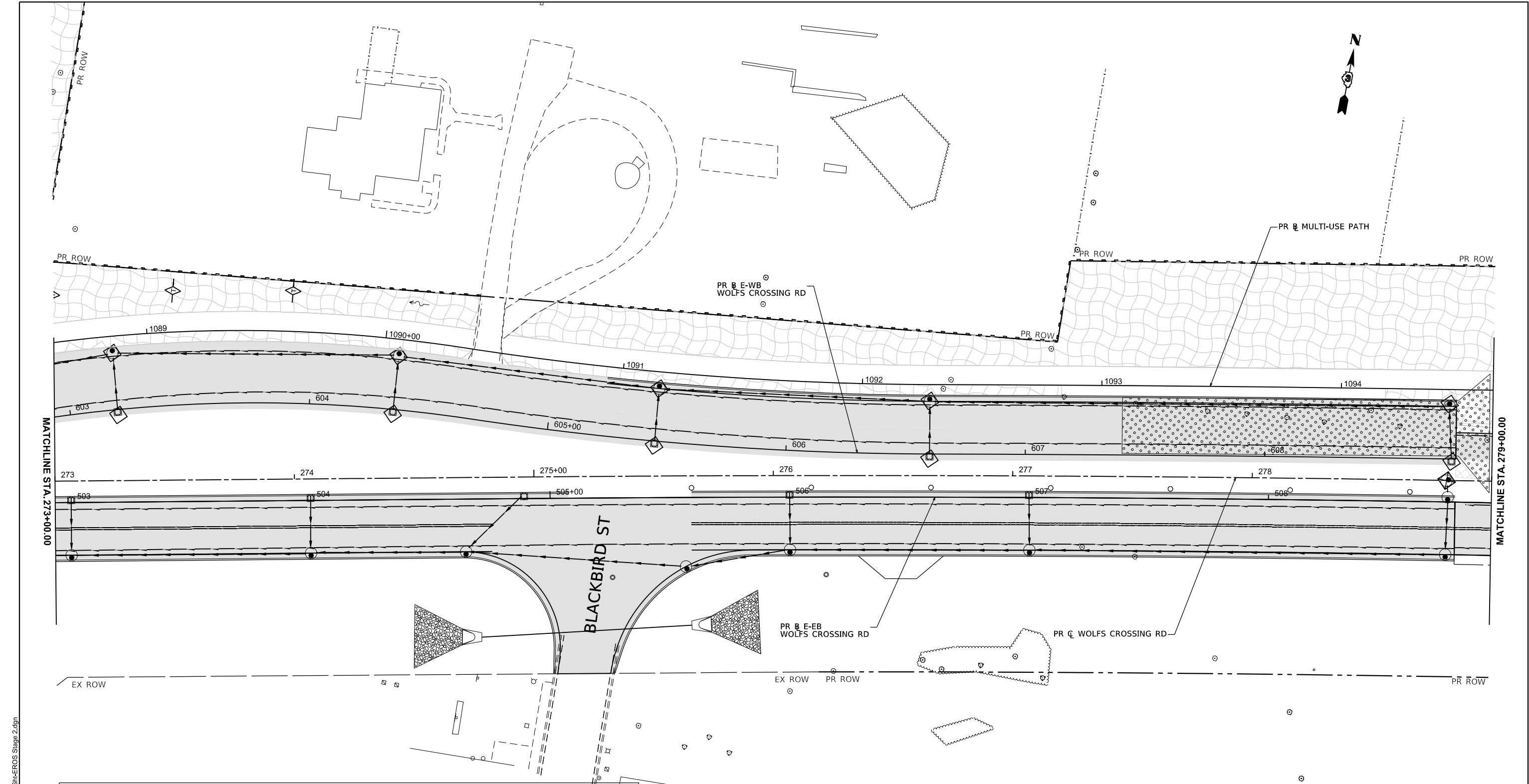


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100 Parkers Mill
Oswego, Illinois 60543
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EROSION CONTROL PLANS
WOLFS CROSSING RD - STAGE 2

SCALE: 1"=20' SHEET 19 OF 25 SHEETS STA. 267+00.00 TO STA. 273+00.00

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	219
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				



PERIMETER EROSION BARRIER (28000400)

INLET AND PIPE PROTECTION (28000500)

INLET FILTERS (28000510)

TREE TRUNK PROTECTION (20101100)

TEMPORARY DITCH CHECKS (28000305)

TEMPORARY EROSION CONTROL BLANKET (28001100)

TEMPORARY EROSION CONTROL SEEDING (28000250)

STABILIZED CONSTRUCTION ENTRANCE (Z0013797)

WORK ZONE (SEE ROADWAY PLANS)

TEMPORARY PAVEMENT (SEE ROADWAY PLANS)

EROSION CONTROL PLANS

WOLFS CROSSING RD - STAGE 2

SCALE: 1"=20'

SHEET 20 OF 25 SHEETS

STA. 273+00.00 TO STA. 279+00.00

F.A.U RTE.

SECTION

COUNTY

TOTAL SHEETS

SHEET NO.

1577

23-00052-02-PV

KENDALL

437

220

ILLINOIS

FED. AID PROJECT

benesch

Alfred Benesch & Company
35 W Wacker Drive, Suite 3300
Chicago, Illinois 60601
312-565-0450 Job No. 10585.01

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CHECKED - E.DEAN

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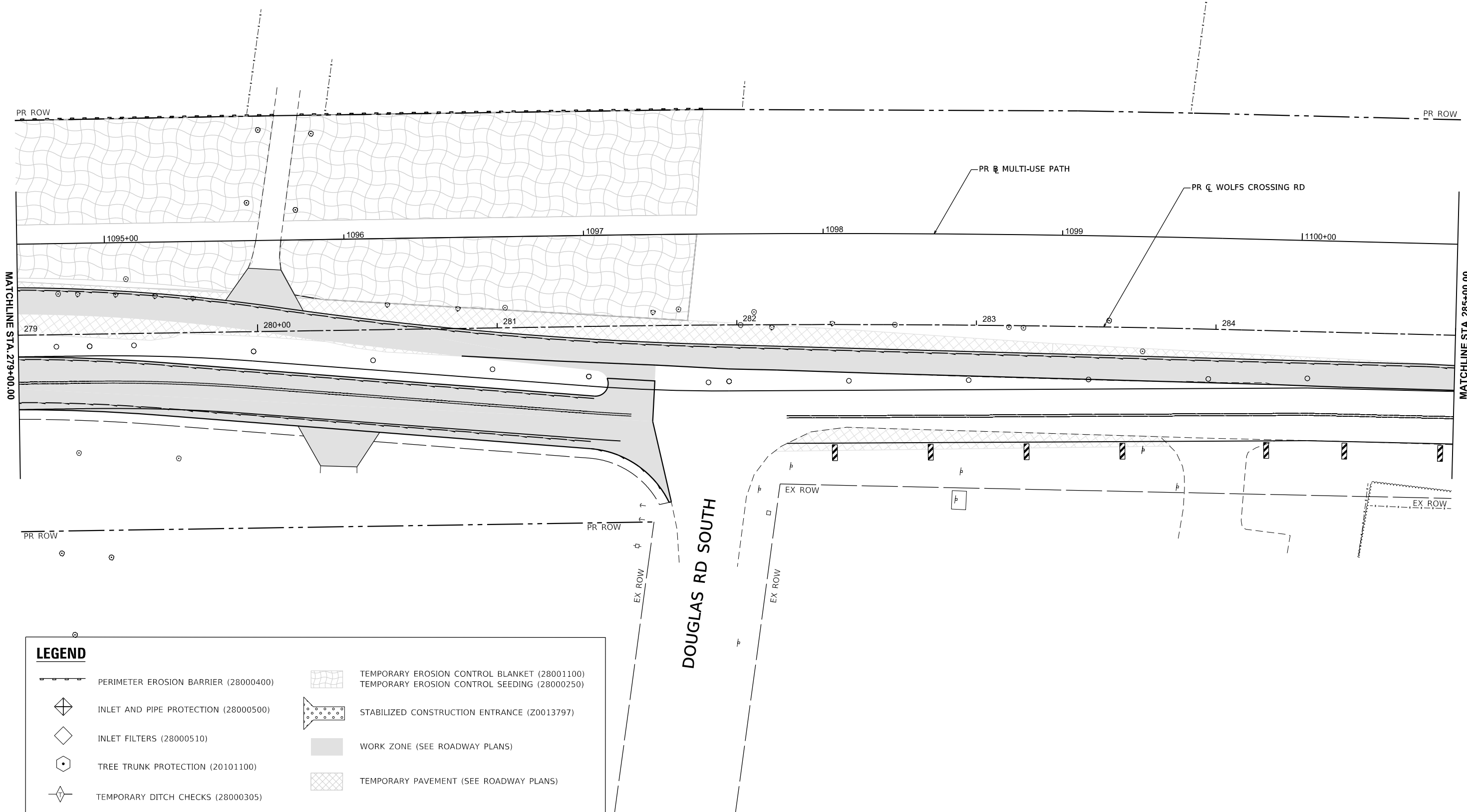
PLOT DATE = 2/27/2025

DATE - 07/04/2025

REVIS

Village of Oswego

Village of Oswego, IL
100 Parkers Mill
Oswego, Illinois 60543
630-554-3618



LEGEND

PERIMETER EROSION BARRIER (28000400)

INLET AND PIPE PROTECTION (28000500)

INLET FILTERS (28000510)

TREE TRUNK PROTECTION (20101100)

TEMPORARY DITCH CHECKS (28000305)

TEMPORARY EROSION CONTROL BLANKET (28001100)

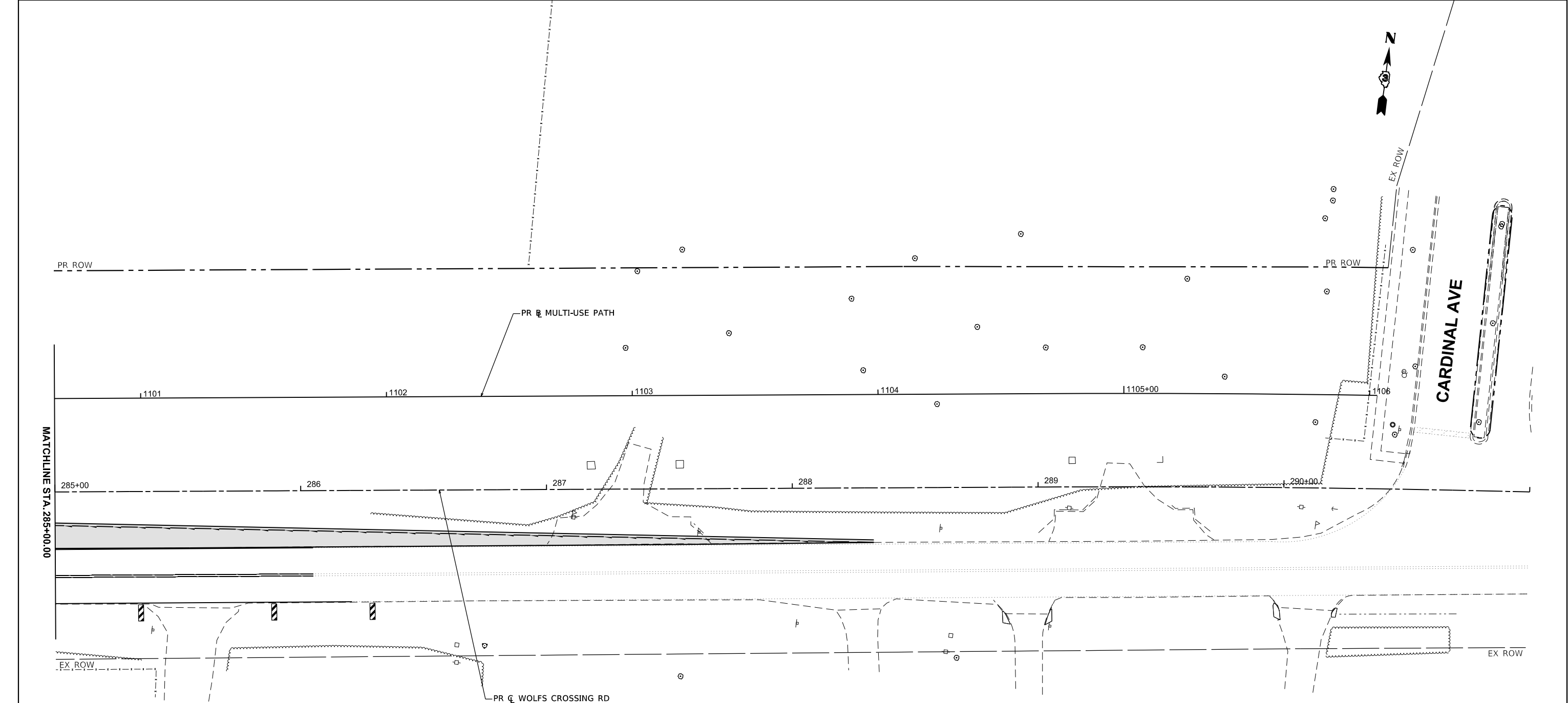
TEMPORARY EROSION CONTROL SEEDING (28000250)

STABILIZED CONSTRUCTION ENTRANCE (Z0013797)

WORK ZONE (SEE ROADWAY PLANS)

TEMPORARY PAVEMENT (SEE ROADWAY PLANS)

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MODEL: WolfCrossing - Plan 9 [Sheet]
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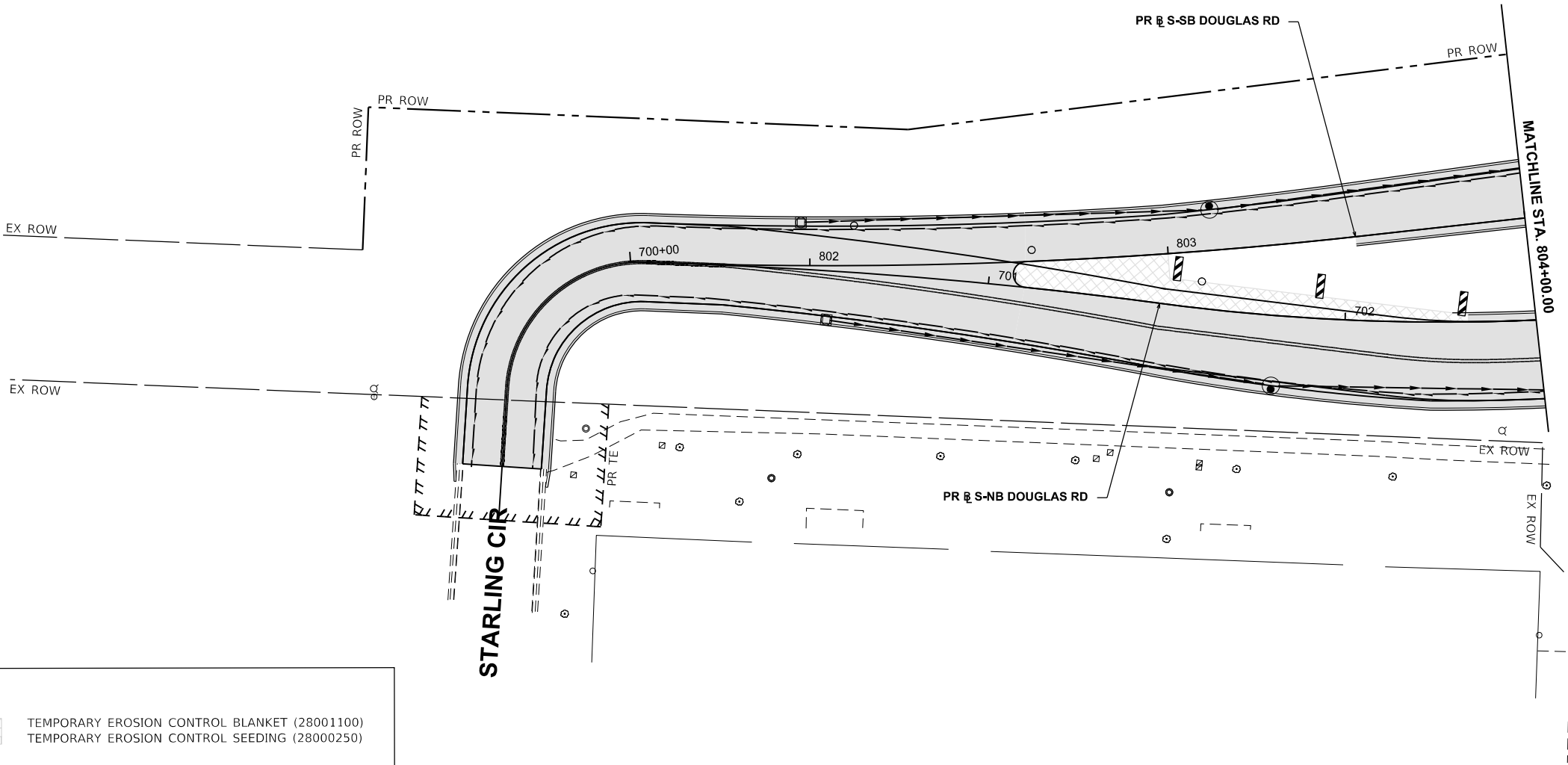
Village of Oswego, IL
100 Parkers Mill
Oswego, Illinois 60543
630-554-3618

EROSION CONTROL PLANS
WOLFS CROSSING RD - STAGE 2

SCALE: 1"=20' SHEET 22 OF 25 SHEETS STA. 285+00.00 TO STA. 291+00.00

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	222
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				

MODEL: Douglas - Plan 1 [Sheet]
FILE NAME: c:\paword\benesch_projects\projects\0197207\0387446-Shh+Eros Stage 2 Douglas.dgn



LEGEND

- 

PERIMETER EROSION BARRIER (28000400)
- 

INLET AND PIPE PROTECTION (28000500)
- 

INLET FILTERS (28000510)
- 

TREE TRUNK PROTECTION (20101100)
- 

TEMPORARY DITCH CHECKS (28000305)
- 

TEMPORARY EROSION CONTROL BLANKET (28001100)
- 

STABILIZED CONSTRUCTION ENTRANCE (Z0013797)
- 

WORK ZONE (SEE ROADWAY PLANS)
- 

TEMPORARY PAVEMENT (SEE ROADWAY PLANS)
- 

TEMPORARY EROSION CONTROL SEEDING (28000250)



USER NAME	= tblank	DESIGNED	- E.SAYRE	REVISED	-
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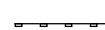
Village of Oswego, IL
100 Parkers Mill
Oswego, Illinois 60543
630-554-3618

EROSION CONTROL PLANS
DOUGLAS RD - STAGE 2

SCALE: 1"=20' SHEET 23 OF 25 SHEETS STA. 798+50.00 TO STA. 804+00.00

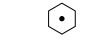
F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	223
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				

LEGEND

- 

PERIMETER EROSION BARRIER (28000400)
- 

INLET AND PIPE PROTECTION (28000500)
- 

INLET FILTERS (28000510)
- 

TREE TRUNK PROTECTION (20101100)
- 

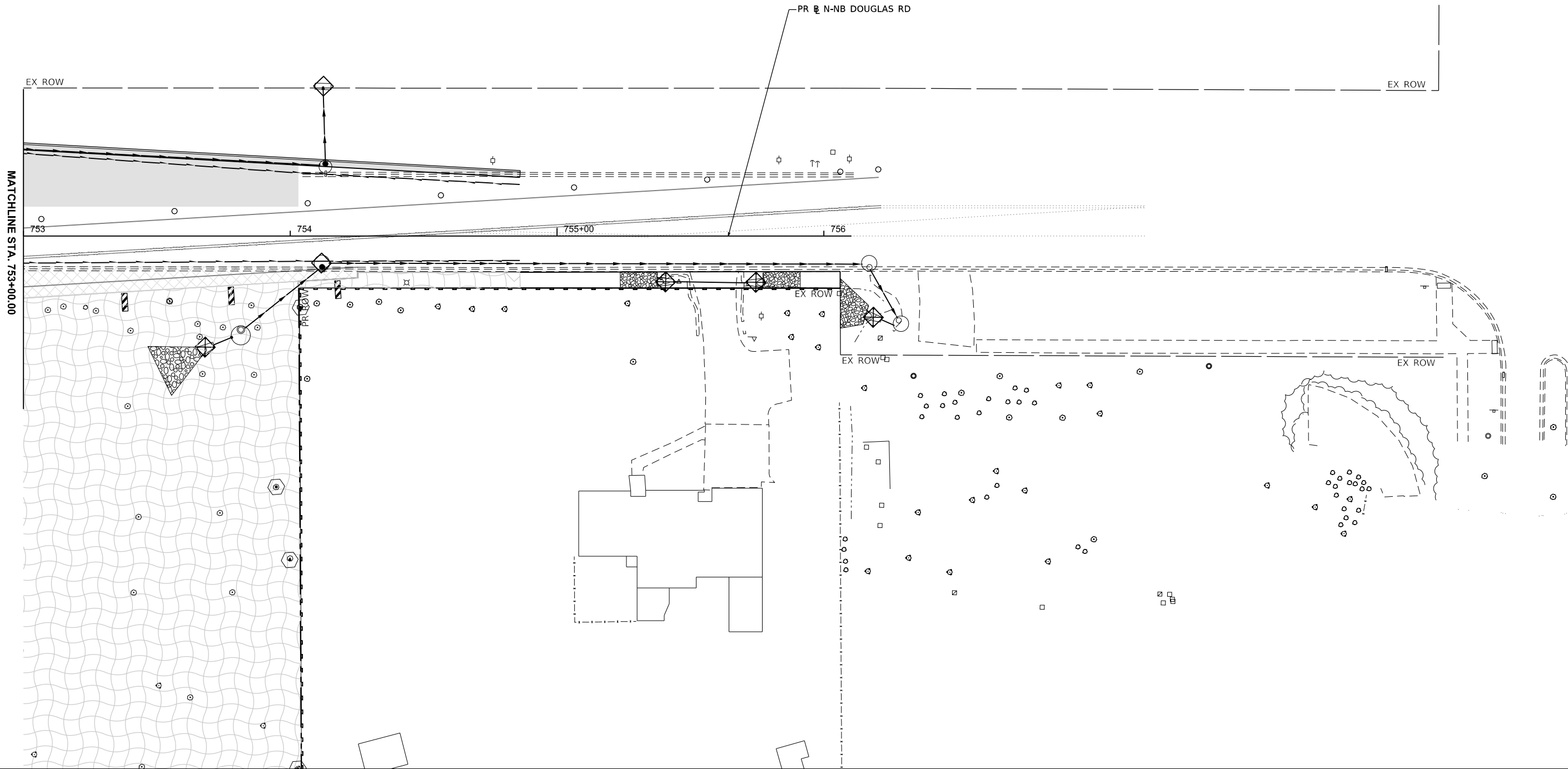
TEMPORARY DITCH CHECKS (28000305)
- 

TEMPORARY EROSION CONTROL BLANKET (28001100)
TEMPORARY EROSION CONTROL SEEDING (28000250)
- 

STABILIZED CONSTRUCTION ENTRANCE (Z0013797)
- 

WORK ZONE (SEE ROADWAY PLANS)
- 

TEMPORARY PAVEMENT (SEE ROADWAY PLANS)



MODEL: Douglas - Plan 3 [Sheet]
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CHECKED	- E.DEAN
DATE	- 07/04/2025

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REVISED	-
REVISED	-



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100 Parkers Mill
Oswego, Illinois 60543
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EROSION CONTROL PLANS
DOUGLAS RD - STAGE 2

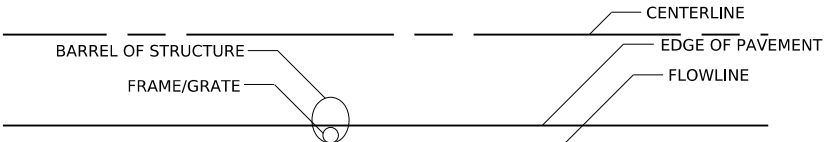
SCALE: 1"=20' SHEET 25 OF 25 SHEETS STA. 753+00.00 R2 TO STA. 759+00.00 R2

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	225
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				

DRAINAGE NOTES

1. ANY UTILITY THAT IS DAMAGED DURING CONSTRUCTION SHALL BE REPAIRED OR REPLACED BY THE CONTRACTOR AT THEIR OWN EXPENSE.
2. EXTREME CAUTION MUST BE TAKEN TO AVOID DAMAGE TO ANY WATER FACILITIES. IF DAMAGE OCCURS TO THE VILLIAGE'S FACILITIES, CONTRACTOR WILL BE RESPONSIBLE FOR THE COST OF REPARING OR REPLACING DAMAGED FACILITIES.
3. ALL EXISTING FIELD DRAINAGE TILE AND OFF-SITE STORM SEWER ENCOUNTERED AND 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.
4. THE CONTRACTOR SHALL MAINTAIN THE SURFACE DRAINAGE OF THE ROAD DURING CONSTRUCTION UNTIL THE VILLAGE ACCEPTS MAINTENANCE OF THE IMPROVED STREET.
5. 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.
6. WHEN EXISTING DRAINAGE FACILITIES ARE DISTURBED, THE CONTRACTOR SHALL PROVIDE AND MAINTAIN TEMPORARY CONNECTIONS AND OUTLETS FOR ALL DRAINS, SEWERS AND ATCH BASINS. THE CONTRACTOR SHALL PROVIDE FACILITIES TO TAKE IN ALL STORM ATER RECEIVED BY THESE DRAINS AND SEWERS AND DISCHARGE THE SAME. THE CONTRACTOR SHALL PROVIDE AND MAINTAIN AN EFFICIENT PUMP SYSTEM, IF NECESSARY, AND TEMPORARY OUTLET. PUMPING SHALL ENTER A SETTLING BASIN SYSTEM, APPROVED BY THE ENGINEER, BEFORE PASSING INTO THE EXISTING DRAINAGE SYSTEM. THIS WORK IS IN THE COST OF THE ASSOCIATED DRAINAGE PAY ITEM.
7. 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.
8. 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 TO THE VILLAGE OF OSWEGO.
9. 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.
10. THE LOCATION OF EXISTING DRAINAGE STRUCTURES, STORM SEWERS, WATER MAIN, 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.
11. 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 DRAIANGE ITEMS CONNECTING TO EXISTING SEWERS OR STRUCTURES MAY REQUIRE REVISIONS TO MEET EXISTING FIELD CONDITIONS. ANY ADJUSTMENTS SHALL BE AS DIRECTED BY THE ENGINEER.
12. 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 OR SEWER LINES WERE DETERMINED FROM AVAILABLE PLANS AND SURVEY. THE INVERTS OF THE PROPOSED SEWERS CONNECTING TO EXISITING DRAINAGE STRUCTURES MAY REQUIRE REVISIONS TO MEET EXISTING FIELD CONDITIONS. ANY ADJUSTMENTSSHALL BE AS DIRECTED BY THE ENGINEER.
13. STRUCTUE OFFSETS, STATIONS, AND ELEVATIONS SHALL BE MEASURED TO THE CENTER OF THE STRUCTURE FRAME/GRATE FROM THE STATION CENTERLINE FOR STRUCTURES LOCATED IN GRASS.
14. STRUCTUE OFFSETS, STATIONS, AND ELEVATIONS SHALL BE MEASURED TO THE EDGE OF PAVEMENT FROM THE STATION CENTERLINE FOR STRUCTURES LOCATED IN THE CURB.
15. THE CONNECTION OF UNDERDRAINS TO STRUCTURES IS INCLUUED IN THE COST OF THE PIPE UNDERDRAIN.
- 16 WHEN GEOTECHNICAL FABRIC IS REQUIRED IT SHALL LINE THE THE OUTSIDE OF THE UNDERDRAIN TRENCH.
- 17 THE BARREL OF ALL STRUCTURES SHALL BE PLACED TOWARDS THE CENTERLINE; SEE "NOTE 17 DETAIL" BELOW.

*NOTE 17 DETAIL (NOT TO SCALE)



NOTE: SEE STRUCTURAL PLANS
FOR BOX CULVERT DETAILS,
S-207 AND S-208.

STORM STRUCTURE SCHEDULE																
STR ID	CENTER LINE	STATION	OFFSET	DIR.	RIM ELEV.	PIPE								STR TYPE	PAY ITEM NO.	TRAVERSABLE PIPE GRATE FOR
						NORTH		EAST		SOUTH		WEST				CONCRETE END SECTION
						INV (FT)	PIPE (IN)	INV (FT)	PIPE (IN)	INV (FT)	PIPE (IN)	INV (FT)	PIPE (IN)			54260315
																FOOT
S-201	PRCLWC	248+13	-49	LT	653.54					652.37	12			PRC FLAR END SEC 12	54213657	
S-202	PRCLWC	248+12	-32	LT	658.11	652.50	12			652.58	12			CB TA 4 DIA T24F&G	60201340	
S-203	PRCLWC	248+12	-8	LT	658.11	652.70	12			652.80	12			CB TA 4 DIA T24F&G	60201340	
S-204	PRCLWC	248+11	0	LT	658.50	652.85	12			652.95	12			CB TA 4 DIA T8G	60200805	
S-205	PRCLWC	248+12	8	RT	658.11	653.00	12			653.11	12			CB TA 4 DIA T24F&G	60201340	
S-206	PRCLWC	248+12	31	RT	658.11	653.28	12							INLETS TA T24F&G	60237470	
S-210	PRCLWC	248+51	-89	LT	651.28			649.78	18					PRC FLAR END SEC 18	54213663	
S-211	PRCLWC	248+77	-80	LT	655.00			649.95	18			649.90	18	MH TA 6D W/2 T1FCL RP	X6020096	
S-212	PRCLWC	248+88	-81	LT	651.44							650.00	18	PRC FLAR END SEC 18	54213663	
S-300	PRCLWC	251+00	-67	LT	659.36					652.00	12			PRC FLAR END SEC 12	54213657	
S-301	PRCLWC	251+00	-32	LT	659.36	652.20	12			654.10	12			CB TA 4 DIA T24F&G	60201340	
S-302	PRCLWC	251+00	-8	LT	659.35	654.22	12			654.22	12			CB TA 4 DIA T24F&G	60201340	
S-303	PRCLWC	250+99	8	RT	659.35	654.29	12	654.29	12					CB TA 4 DIA T24F&G	60201340	
S-304	PRCLWC	251+24	32	RT	659.46			654.47	12			654.47	12	CB TA 4 DIA T24F&G	60201340	
S-305	PRCLWC	252+38	46	RT	659.84							655.00	12	INLETS TA T24F&G	60237470	
S-306	PRCLWC	252+61	65	RT	658.05							655.26	30	PRC FLAR END SEC 30	54213675	12
S-307	PRCLWC	251+79	66	RT	657.70			654.90	30					PRC FLAR END SEC 30	54213675	12
S-310	PRCLWC	252+67	-71	LT	660.08					651.82	36			PRC FLAR END SEC 24	54213669	
S-311	PRCLWC	252+73	-32	LT	660.10	651.86	36			651.98	36			CB TA 4 DIA T24F&G	60201340	
S-312	PRCLWC	252+73	3	RT	659.84	652.00	36			652.12	36			CB TA 4 DIA T24F&G	60201340	
S-314	PRCLWC	252+73	8	RT	660.10	652.13	36			652.25	30			CB TA 4 DIA T24F&G	60201340	
S-315	PRCLWC	252+71	32	RT	660.08	652.30	30	652.35	30					CB TA 5 DIA T24F&G	60205040	
S-321	PRCLWC	254+21	-31	LT	660.74					654.90	12			INLETS TA T24F&G	60237470	
S-322	PRCLWC	254+21	3	RT	660.63	654.76	12			654.76	12			CB TA 4 DIA T24F&G	60201340	
S-323	PRCLWC	254+21	8	RT	660.74	654.73	12			654.73	12			CB TA 4 DIA T24F&G	60201340	
S-324	PRCLWC	254+22	32	RT	660.75	654.65	12	652.85	30			652.82	30	CB TA 4 DIA T24F&G	60201340	
S-400	PRCLWC	257+85	-31	LT	660.56					655.90	12			INLETS TA T24F&G	60237470	
S-401	PRCLWC	257+86	-8	LT	660.56	655.78	12			655.77	12			CB TA 4 DIA T24F&G	60201340	
S-402	PRCLWC	257+86	-3	LT	660.34	655.75	12			655.75	12			CB TA 4 DIA T24F&G	60201340	
S-403	PRCLWC	257+86	32	RT	660.56	655.59	12	653.90	30			653.85	30	CB TA 4 DIA T24F&G	60201340	
S-404	PRCLWC	256+74	32	RT	661.01			653.60	30			653.55	30	CB TA 4 DIA T24F&G	60201340	
S-405	PRCLWC	258+40	58	RT	659.29							656.30	30	PRC FLAR END SEC 30	54213675	12
S-406	PRCLWC	258+21	47	RT	660.00			656.00	30			655.70	30	MAN TA 5 DIA T1F CL	60221100	
S-407	PRCLWC	256+62	48	RT	660.00			655.40	30	655.40	30			MAN TA 5 DIA T1F CL	60221100	
S-408	PRCLWC	256+40	64	RT	659.76	655.30	30							PRC FLAR END SEC 30	54213675	12
S-410	PRCLWC	259+40	-32	LT	659.86			655.90	12					INLETS TA T24F&G	60237470	
S-411	PRCLWC	259+49	-33	LT	659.85			655.70	12	655.70	12	655.82	12	CB TA 4 DIA T24F&G	60201340	
S-412	PRCLWC	259+40	-10	LT	659.86			656.72	12					INLETS TA T24F&G	60237470	
S-413	PRCLWC	259+50	-9	LT	659.85	655.55	12			655.50	12	655.62	12	CB TA 4 DIA T24F&G	60201340	
S-414	PRCLWC	259+40	-3	LT	659.65			656.51	12					INLETS TA T24F&G	60237470	
S-415	PRCLWC	259+49	-4	LT	659.63	655.45	12			655.35	18	655.47	12	CB TA 4 DIA T24F&G	60201340	
S-416	PRCLWC	259+40	31	RT	659.86			654.35	30			654.30	30	CB TA 4 DIA T24F&G	60201340	
S-417	PRCLWC	259+50	31	RT	659.85	655.20	18	654.40	30			654.38	30	CB TA 4 DIA T24F&G	60201340	
S-418	PRCLWC	260+54	-59	LT	659.57			656.30	12			656.25	12	CB TA 4 DIA T24F&G	60201340	
S-419	PRCLWC	260+85	-60	LT	659.54							656.50	12	INLETS TA T24F&G	60237470	
S-422	PRCLWC	261+20	-40	LT	660.49					655.60	12			INLETS TA T24F&G	60237470	
S-423	PRCLWC	261+22	-4	LT	660.27	655.45	12			655.43	12			CB TA 4 DIA T24F&G	60201340	
S-424	PRCLWC	261+22	1	RT	660.49	655.40	12			655.38	12			CB TA 4 DIA T24F&G	60201340	
S-425	PRCLWC	261+32	25	RT	660.55	655.30	12	655.30	12	654.90	30	654.85	30	MAN TA 6 DIA T24F&G	60224039	
S-426	PRCLWC	261+03	29	RT	660.33			654.80	30			654.80	30	CB TA 4 DIA T24F&G	60201340	
S-427	PRCLWC	261+34	53	RT	660.00	654.95	30	655.95	30					MAN TA 6 DIA T24F&G	60224039	
S-428	PRCLWC	261+52	54	RT	659.33							656.00	30	PRC FLAR END SEC 36	54213681	13
S-429	PRCLWC	261+81	61	RT	656.20					655.03	6			PRC FLAR END SEC 12	54213657	
S-499	PRDOUG_W_WB	650+94	-40	LT	658.42			652.00	30					MAN TA 5 DIA T1F CL	60221100	
S-500	PRDOUG_W_WB	651+11	-23	LT	661.08					652.05	30	652.05	30	CB TA 5 DIA T24F&G	60205040	
S-501	PRDOUG_W_WB	651+12	12	RT	660.87	652.15	30			652.15	30			CB TA 4 DIA T24F&G	60201340	

MODEL: Drainage Schedule-1 [Sheet]
FILE NAME: c:\pwworkdir\benesch_projects\projects\0181959\10585-20-SHT-Drainage Schedule.dgn



Alfred Benesch & Company
35 W Wacker Drive, Suite 3300
Chicago, Illinois 60601
312-565-0450 Job No. 10585.01

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PLOT DATE = 3/25/2025	DATE - 07/04/2025	REVISED -



Village of Oswego, IL
100 Parkers Mill
Oswego, Illinois 60543
630-554-3618

DRAINAGE SCHEDULE
STRUCTURES

SCALE: N/A SHEET 2 OF 36 SHEETS STA. TO STA.

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	227
CONTRACT NO. 87846				
ILLINOIS		FED. AID PROJECT		

MODEL: Drainage Schedules-2 [Sheet]
FILE NAME: c:\pwworkdir\benesch_projects\projects\10585-20-SHT-Drainage Schedule.dgn

STORM STRUCTURE SCHEDULE																
STR ID	CENTER LINE	STATION	OFFSET	DIR.	RIM ELEV.	PIPE								STR TYPE	PAY ITEM NO.	TRAVERSABLE PIPE GRATE FOR CONCRETE END SECTION
						NORTH		EAST		SOUTH		WEST				54260315
						INV (FT)	PIPE (IN)	INV (FT)	PIPE (IN)	INV (FT)	PIPE (IN)	INV (FT)	PIPE (IN)			FOOT
S-502	PRDOUG_W_EB	551+12	-1	LT	661.09	652.17	30			652.17	30			CB TA 4 DIA T24F&G	60201340	
S-503	PRDOUG_W_EB	551+12	23	RT	661.09	652.22	30	652.22	24					MAN TA 6 DIA T24F&G	60224039	
S-504	PRCLWC	262+27	20	RT	661.09							655.72	12	CB TA 5 DIA T24F&G	60205040	
S-510	PRDOUG_W_WB	652+50	-22	LT	661.80					657.30	12			INLETS TA T24F&G	60237470	
S-511	PRDOUG_W_WB	652+50	10	RT	661.61	657.16	12			656.86	12			CB TA 4 DIA T24F&G	60201340	
S-512	PRDOUG_W_EB	552+49	-1	LT	661.80	656.82	12			655.90	12			CB TA 4 DIA T24F&G	60201340	
S-513	PRDOUG_W_EB	552+48	23	RT	661.40	655.75	12	652.50	24			652.50	24	CB TA 4 DIA T24F&G	60201340	
S-520	PRDOUG_W_WB	653+77	-22	LT	662.46					657.60	12			INLETS TA T24F&G	60237470	
S-521	PRDOUG_W_WB	653+77	1	RT	662.45	657.47	12			657.11	12			CB TA 4 DIA T24F&G	60201340	
S-522	PRDOUG_W_WB	653+78	9	RT	661.25	657.08	12	657.05	12	657.05	12			CB TA 4 DIA T8G	60200805	
S-523	PRDOUG_W_EB	553+74	-1	LT	662.45	657.00	12			656.95	12			CB TA 4 DIA T24F&G	60201340	
S-524	PRDOUG_W_EB	553+74	23	RT	662.45	656.50	12	652.80	24	656.80	12	652.80	24	MAN TA 6 DIA T24F&G	60224039	
S-525	PRDOUG_W_EB	553+74	44	RT	662.79	657.06	12							CB TA 4 DIA T24F&G	60201340	
S-526	PRDOUG_W_WB	653+85	9	RT	661.29							657.10	12	CB TA 4 DIA T8G	60200805	
S-530	PRDOUG_W_WB	655+34	-22	LT	663.33					659.15	12			INLETS TA T24F&G	60237470	
S-531	PRDOUG_W_WB	655+34	1	RT	663.32	658.41	12			658.22	12			CB TA 4 DIA T24F&G	60201340	
S-532	PRDOUG_W_EB	555+29	-1	LT	663.30	658.12	12			657.80	12			CB TA 4 DIA T24F&G	60201340	
S-533	PRDOUG_W_EB	555+30	23	RT	663.31	657.37	12	653.10	24			653.10	24	CB TA 4 DIA T24F&G	60201340	
S-534	PRDOUG_W_EB	555+50	33	RT	664.06					657.90	24	653.20	24	MH TA 6D W/2 T1FCL RP	X6020096	
S-535	PRDOUG_W_EB	555+65	52	RT	661.21	658.00	24							PRC FLAR END SEC 24	54213669	
S-600	PRDOUG_W_WB	656+24	-22	LT	665.77					661.31	12			INLETS TA T24F&G	60237470	
S-601	PRDOUG_W_WB	656+24	1	RT	664.80	660.12	12			660.00	12			CB TA 4 DIA T24F&G	60201340	
S-602	PRDOUG_W_WB	656+25	12	RT	662.84	659.95	12	659.95	12					CB TA 4 DIA T8G	60200805	
S-603	PRDOUG_W_EB	556+59	26	RT	665.47					658.50	12	659.65	12	CB TA 4 DIA T24F&G	60201340	
S-604	PRDOUG_W_EB	556+59	58	RT	665.74	658.00	12							PRC FLAR END SEC 12	54213657	
S-610	PRDOUG_W_WB	657+97	-31	LT	667.62							662.91	12	INLETS TA T24F&G	60237470	
S-611	PRDOUG_W_WB	657+78	-29	LT	667.43			662.75	12	662.75	12			CB TA 4 DIA T24F&G	60201340	
S-612	PRDOUG_W_EB	557+76	34	RT	667.40	662.00	12			658.50	12			CB TA 4 DIA T24F&G	60201340	
S-614	PRDOUG_W_EB	557+91	70	RT	668.04	658.00	12							PRC FLAR END SEC 12	54213657	
S-620	PRDOUG_E_WB	600+97	-51	LT	666.59			661.92	12					INLETS TA T24F&G	60237470	
S-621	PRDOUG_E_WB	601+00	-34	LT	666.01			661.51	12			661.78	12	CB TA 4 DIA T24F&G	60201340	
S-622	PRDOUG_E_WB	601+00	-33	LT	665.86			661.48	12			661.48	12	CB TA 4 DIA T24F&G	60201340	
S-630	PRDOUG_E_WB	601+13	21	RT	668.44			661.46	12					INLETS TA T24F&G	60237470	
S-631	PRDOUG_E_WB	601+41	9	RT	665.56			661.31	12			661.31	12	CB TA 4 DIA T8G	60200805	
S-632	PRDOUG_E_WB	601+48	8	RT	666.02	661.27	12					661.27	12	CB TA 4 DIA T8G	60200805	
S-633	PRDOUG_E_WB	601+53	-33	LT	666.34	660.00	18			661.08	12	661.30	12	CB TA 4 DIA T24F&G	60201340	
S-634	PRDOUG_E_WB	601+59	-67	LT	663.00					659.00	18			PRC FLAR END SEC 18	54213663	
S-640	PRDOUG_E_WB	602+00	-64	LT	667.49					657.65	36			PRC FLAR END SEC 36	54213681	13
S-641	PRDOUG_E_EB	501+76	33	RT	669.34	658.25	36			658.25	36			MH TA 6D W/2 T1FCL RP	X6020096	
S-642	PRDOUG_E_EB	501+79	53	RT	669.34	658.35	36							PRC FLAR END SEC 36	54213681	13
S-650	PRDOUG_E_WB	602+17	-64	LT	667.86					658.00	15			PRC FLAR END SEC 15	54213660	
S-651	PRDOUG_E_WB	602+16	-25	LT	667.49	659.00	15	663.07	15	663.35	12			CB TA 4 DIA T24F&G	60201340	
S-652	PRDOUG_E_WB	602+39	0	LT	668.36							663.58	12	INLETS TA T24F&G	60237470	
S-674	PRDOUG_E_EB	504+71	58	RT	670.97			667.64	36					PRC FLAR END SEC 36	54213681	13
S-680	PRDOUG_E_EB	502+15	0	LT	667.74					663.00	12			INLETS TA T24F&G	60237470	
S-681	PRDOUG_E_EB	502+15	23	RT	667.58	662.85	12	662.80	18	661.50	18			CB TA 4 DIA T24F&G	60201340	
S-682	PRDOUG_E_EB	502+14	51	RT	667.74	661.00	18							PRC FLAR END SEC 18	54213663	
S-690	PRDOUG_E_WB	601+87	116	RT	667.66			662.00	12					PRC FLAR END SEC 12	54213657	
S-691	PRDOUG_E_EB	502+25	122	RT	667.97					661.22	12	663.20	12	MAN TA 4 DIA T1F CL	60218400	
S-700	PRDOUG_E_WB	603+20	-25	LT	670.47			664.11	15	665.53	12	664.10	15	CB TA 4 DIA T24F&G	60201340	
S-701	PRDOUG_E_WB	603+20	0	LT	670.46	665.72	12							INLETS TA T24F&G	60237470	
S-710	PRDOUG_E_WB	604+35	-23	LT	671.83			664.69	12	667.00	12	664.57	15	CB TA 4 DIA T24F&G	60201340	
S-711	PRDOUG_E_WB	604+35	0	LT	671.83	667.18	12							INLETS TA T24F&G	60237470	



Alfred Benesch & Company

35 W Wacker Drive, Suite 3300

Chicago, Illinois 60601

312-565-0450

Job No. 10585.01

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PLOT DATE = 3/25/2025	DATE - 07/04/2025	REVISED -



Village of Oswego, IL
100 Parkers Mill
Oswego, Illinois 60543
630-554-3618

DRAINAGE SCHEDULE
STRUCTURES

SCALE: N/A SHEET 3 OF 36 SHEETS STA. TO STA.

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	228
CONTRACT NO. 87846				
		ILLINOIS	FED. AID PROJECT	

MODEL: Drainage Schedules-3 [Sheet]
FILE NAME: c:\p\wardr\benesch_projects\projects\0181959\10585-20-SHT-Drainage Schedule.dgn

STORM STRUCTURE SCHEDULE																
STR ID	CENTER LINE	STATION	OFFSET	DIR.	RIM ELEV.	PIPE								STR TYPE	PAY ITEM NO.	TRAVERSABLE PIPE GRATE FOR CONCRETE END SECTION
						NORTH		EAST		SOUTH		WEST				54260315
						INV (FT)	PIPE (IN)	INV (FT)	PIPE (IN)	INV (FT)	PIPE (IN)	INV (FT)	PIPE (IN)			FOOT
S-720	PRDOUG_E_WB	605+45	-23	LT	672.26			665.36	12	667.44	12	665.24	12	CB TA 4 DIA T24F&G	60201340	
S-721	PRDOUG_E_WB	605+45	0	LT	672.26	667.61	12							INLETS TA T24F&G	60237470	
S-730	PRDOUG_E_WB	606+60	-23	LT	672.71			666.25	12	667.89	12	665.93	12	CB TA 4 DIA T24F&G	60201340	
S-731	PRDOUG_E_WB	606+60	0	LT	672.71	668.07	12							INLETS TA T24F&G	60237470	
S-740	PRDOUG_E_WB	608+77	-23	LT	672.50					667.89	12	667.53	12	CB TA 4 DIA T24F&G	60201340	
S-741	PRDOUG_E_WB	608+78	0	LT	672.49	668.07	12							INLETS TA T24F&G	60237470	
S-742	PRDOUG_E_EB	508+75	-9	LT	671.38					667.02	12			CB TA 4 DIA T8G	60200805	
S-743	PRDOUG_E_EB	508+75	-1	LT	672.50	666.98	12			666.93	12			CB TA 4 DIA T24F&G	60201340	
S-744	PRDOUG_E_EB	508+74	23	RT	672.50	666.78	12					666.78	12	CB TA 4 DIA T24F&G	60201340	
S-750	PRDOUG_E_EB	507+00	0	LT	672.88					668.23	12			INLETS TA T24F&G	60237470	
S-751	PRDOUG_E_EB	507+00	23	RT	672.88	668.05	12	666.00	12			665.95	12	CB TA 4 DIA T24F&G	60201340	
S-760	PRDOUG_E_EB	506+00	0	LT	672.48					667.83	12			INLETS TA T24F&G	60237470	
S-761	PRDOUG_E_EB	506+00	23	RT	672.48	667.66	12	665.47	12			665.47	12	CB TA 4 DIA T24F&G	60201340	
S-762	PRDOUG_E_EB	505+57	30	RT	672.18			665.26	12			665.26	15	CB TA 4 DIA T24F&G	60201340	
S-763	PRDOUG_E_EB	505+59	53	RT	671.32							667.99	36	PRC FLAR END SEC 36	54213681	13
S-770	PRDOUG_E_EB	504+89	0	LT	672.04					667.02	12			INLETS TA T24F&G	60237470	
S-771	PRDOUG_E_EB	504+65	23	RT	671.95	666.81	12	664.95	15			664.95	15	CB TA 4 DIA T24F&G	60201340	
S-780	PRDOUG_E_EB	504+00	0	LT	671.66					666.99	12			INLETS TA T24F&G	60237470	
S-781	PRDOUG_E_EB	504+00	23	RT	671.66	666.81	12	664.73	15			664.73	18	CB TA 4 DIA T24F&G	60201340	
S-790	PRDOUG_E_EB	503+00	0	LT	670.01					665.34	12			INLETS TA T24F&G	60237470	
S-791	PRDOUG_E_EB	503+00	23	RT	670.01	665.19	12	664.39	18			663.20	18	CB TA 4 DIA T24F&G	60201340	
S-1100	PRDOUG_S_SB	801+97	-11	LT	671.52	666.77	12							INLETS TA T24F&G	60237470	
S-1101	PRDOUG_S_SB	803+12	-12	LT	670.57	665.71	12			666.20	12			CB TA 4 DIA T24F&G	60201340	
S-1110	PRDOUG_S_NB	700+56	13	RT	671.40	666.50	12							INLETS TA T24F&G	60237470	
S-1111	PRDOUG_S_NB	701+81	21	RT	670.27	665.70	12			665.80	12			CB TA 4 DIA T24F&G	60201340	
S-1200	PRDOUG_S_SB	804+27	-16	LT	669.65	663.63	12			665.20	12			CB TA 4 DIA T24F&G	60201340	
S-1201	PRDOUG_S_SB	805+17	-18	LT	667.64	663.15	12			663.20	12			CB TA 4 DIA T24F&G	60201340	
S-1211	PRDOUG_S_SB	805+42	-19	LT	667.41	660.70	12	660.75	12	663.00	12			CB TA 4 DIA T24F&G	60201340	
S-1212	PRDOUG_S_SB	805+46	14	RT	665.72							661.00	12	CB TA 4 DIA T8G	60200805	
S-1220	PRDOUG_S_SB	805+86	-55	LT	661.50			659.00	12					PRC FLAR END SEC 12	54213657	
S-1221	PRDOUG_S_SB	805+90	-20	LT	667.18	663.08	12			660.39	12	660.20	12	CB TA 4 DIA T24F&G	60201340	
S-1222	PRDOUG_S_SB	805+84	-19	LT	667.22	660.42	12			660.46	12			CB TA 4 DIA T24F&G	60201340	
S-1231	PRDOUG_S_SB	805+96	-38	LT	667.68					663.21	12			INLETS TA T24F&G	60237470	
S-1240	PRDOUG_S_NB	702+81	23	RT	669.50	663.77	12			665.20	12			CB TA 4 DIA T24F&G	60201340	
S-1241	PRDOUG_S_NB	703+52	25	RT	667.79	663.01	12			663.45	12			CB TA 4 DIA T24F&G	60201340	
S-1242	PRDOUG_S_NB	703+81	31	RT	667.16			661.50	12	662.90	12			CB TA 4 DIA T24F&G	60201340	
S-1243	PRDOUG_S_NB	703+62	56	RT	663.17							661.00	12	PRC FLAR END SEC 12	54213657	
S-1250	PRDOUG_S_NB	704+33	-5	LT	667.79			662.56	12					INLETS TA T24F&G	60237470	
S-1251	PRDOUG_S_NB	704+37	37	RT	666.67	662.25	12					662.30	12	CB TA 4 DIA T24F&G	60201340	
S-1252	PRDOUG_S_NB	704+47	57	RT	666.59			662.05	12	662.10	12			CB TA 4 DIA T24F&G	60201340	
S-1253	PRDOUG_E_EB	501+00	31	RT	665.92			661.72	12			661.72	12	CB TA 4 DIA T24F&G	60201340	
S-1254	PRDOUG_E_EB	501+00	30	RT	665.76			661.64	12	661.45	12	661.67	12	CB TA 4 DIA T24F&G	60201340	
S-1255	PRDOUG_E_EB	501+04	53	RT	662.92	661.00	12							PRC FLAR END SEC 12	54213657	
S-1256	PRDOUG_E_EB	501+40	26	RT	666.37							661.82	12	INLETS TA T24F&G	60237470	
S-1260	PRDOUG_N_NB	751+32	-68	LT	667.14	662.55	12							INLETS TA T24F&G	60237470	
S-1261	PRDOUG_N_NB	751+42	-57	LT	666.82			662.35	12	662.47	12			CB TA 4 DIA T24F&G	60201340	
S-1262	PRDOUG_N_NB	751+12	-21	LT	667.44			661.75	12			662.00	12	CB TA 4 DIA T24F&G	60201340	
S-1265	PRDOUG_N_NB	751+20	21	RT	666.55			661.30	12			661.47	12	CB TA 4 DIA T24F&G	60201340	
S-1266	PRDOUG_N_NB	751+25	57	RT	662.17							661.00	12	PRC FLAR END SEC 12	54213657	
S-1270	PRDOUG_N_NB	752+73	-33	LT	663.68	659.28	12							INLETS TA T24F&G	60237470	
S-1271	PRDOUG_N_NB	752+75	11	RT	664.04			659.30	12					INLETS TA T24F&G	60237470	
S-1272	PRDOUG_N_NB	752+76	34	RT	661.24							659.00	12	PRC FLAR END SEC 12	54213657	
S-1300	PRDOUG_N_NB	754+12	12	RT	662.59	656.00	21			656.00	21			CB TA 5 DIA T24F&G	60205040	
S-1301	PRDOUG_N_NB	753+81	35	RT	663.33	656.12	21			656.12	21			MH TA 6D W/2 T1FCL RP	X6020096	



Alfred Benesch & Company

35 W Wacker Drive, Suite 3300

Chicago, Illinois 60601

312-565-0450

Job No. 10585.01

USER NAME = tblank	DESIGNED - EMS	REVISED -
	DRAWN - NTR	REVISED -
PLOT SCALE = \$\$CALE\$	CHECKED - EJD	REVISED -
PLOT DATE = 3/25/2025	DATE - 07/04/2025	REVISED -



Village of Oswego, IL
100 Parkers Mill
Oswego, Illinois 60543
630-554-3618

DRAINAGE SCHEDULE STRUCTURES			
SCALE: N/A	SHEET 4	OF 36 SHEETS	STA. TO STA.

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	229
CONTRACT NO. 87846				
		ILLINOIS	FED. AID PROJECT	

STORM STRUCTURE SCHEDULE																
STR ID	CENTER LINE	STATION	OFFSET	DIR.	RIM ELEV.	PIPE								STR TYPE	PAY ITEM NO.	TRAVERSABLE PIPE GRATE FOR CONCRETE END SECTION
						NORTH		EAST		SOUTH		WEST				54260315
						INV (FT)	PIPE (IN)	INV (FT)	PIPE (IN)	INV (FT)	PIPE (IN)	INV (FT)	PIPE (IN)			FOOT
S-1302	PRDOUG_N_NB	753+71	41	RT	662.82	656.15	21							PRC FLAR END SEC 21	54213666	
S-1303	PRDOUG_N_NB	754+13	-27	LT	661.73					658.63	12	658.63	12	CB TA 4 DIA T24F&G	60201340	
S-1310	PRDOUG_N_NB	756+10	14	RT	660.00			655.45	21	655.45	21			MAN TA 5 DIA T1F CL	60221100	
S-1311	PRDOUG_N_NB	756+10	33	RT	661.27	655.40	18							PRC FLAR END SEC 18	54213663	
S-1313	PRDOUG_N_NB	756+10	36	RT	659.20					655.38	18	655.38	21	MAN TA 5 DIA T1F CL	60221100	
S-1320	PRDOUG_N_NB	755+44	17	RT	659.27	657.40	18							PRC FLAR END SEC 18	54213663	
S-1321	PRDOUG_N_NB	755+71	18	RT	659.09					657.30	18			PRC FLAR END SEC 18	54213663	

MODEL: Drainage Schedules-4 [Sheet]
FILE NAME: c:\pwworkdir\benesch_projects\projects\018195910585.20-SHT-Drainage Schedule.dgn



Alfred Benesch & Company

35 W Wacker Drive, Suite 3300

Chicago, Illinois 60601

312-565-0450

Job No. 10585.01

USER NAME =	afaulkner	DESIGNED -	EMS	REVISED -	
		DRAWN -	NTR	REVISED -	
PLOT SCALE =	\$\$CALE\$	CHECKED -	EJD	REVISED -	
PLOT DATE =	3/6/2025	DATE -	07/04/2025	REVISED -	



Village of Oswego, IL
100 Parkers Mill
Oswego, Illinois 60543
630-554-3618

DRAINAGE SCHEDULE
STRUCTURES

SCALE: N/A

SHEET 5

OF 36 SHEETS

STA.

TO STA.

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	230
CONTRACT NO. 87846				
		ILLINOIS	FED. AID PROJECT	

NOTE: SEE STRUCTURAL PLANS
FOR BOX CULVERT DETAILS, P-208.

STORM SEWER PIPE SCHEDULE											
PIPE ID	STRUCTURES		INVERTS		LENGTH (FT)	SLOPE (%)	DIAMETER (IN)	PIPE TYPE	PAY ITEM NO.	ITEM NAME	TRENCH BACKFILL (CU YD)
	UPSTREAM	DOWNSTREAM	UPSTREAM	DOWNSTREAM							
P-202	S-202	S-201	652.50	652.37	19	0.68	12	TY 2	Z0056668	STORM SEWERS, TYPE 2, WATER MAIN QUALITY PIPE, 12"	7
P-203	S-203	S-202	652.70	652.58	24	0.50	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	8
P-204	S-204	S-203	652.85	652.80	8	0.63	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	3
P-205	S-205	S-204	653.00	652.95	7	0.71	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	3
P-206	S-206	S-205	653.28	653.11	25	0.68	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	7
P-211	S-211	S-210	649.90	649.78	29	0.41	18	TY 2	550A0380	STORM SEWERS, CLASS A, TYPE 2 18"	9
P-212	S-212	S-211	650.00	649.95	10	0.50	18	TY 2	550A0380	STORM SEWERS, CLASS A, TYPE 2 18"	3
P-301	S-301	S-300	652.20	652.00	36	0.56	12	TY 2	Z0056668	STORM SEWERS, TYPE 2, WATER MAIN QUALITY PIPE, 12"	29
P-302	S-302	S-301	654.22	654.10	24	0.50	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	8
P-303	S-303	S-302	654.29	654.22	15	0.47	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	5
P-304	S-304	S-303	654.47	654.29	35	0.51	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	10
P-305	S-305	S-304	655.00	654.47	118	0.45	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	36
P-306	S-306	S-307	655.26	654.90	83	0.43	30	TY 1	542A0235	PIPE CULVERTS, CLASS A, TYPE 1 30"	0
P-311	S-311	S-310	651.86	651.82	41	0.10	36	TY 2	Z0056678	STORM SEWERS, TYPE 2, WATER MAIN QUALITY PIPE, 36"	43
P-312	S-312	S-311	652.00	651.98	33	0.06	36	TY 2	550A0450	STORM SEWERS, CLASS A, TYPE 2 36"	36
P-313	S-314	S-312	652.13	652.12	7	0.14	36	TY 2	550A0450	STORM SEWERS, CLASS A, TYPE 2 36"	8
P-315	S-315	S-314	652.30	652.25	22	0.23	30	TY 2	550A0430	STORM SEWERS, CLASS A, TYPE 2 30"	22
P-322	S-321	S-322	654.90	654.76	35	0.40	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	14
P-323	S-322	S-323	654.76	654.73	7	0.43	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	3
P-324	S-323	S-324	654.73	654.65	23	0.35	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	9
P-325	S-324	S-315	652.82	652.35	152	0.31	30	TY 2	550A0430	STORM SEWERS, CLASS A, TYPE 2 30"	162
P-400	S-400	S-401	655.90	655.78	24	0.50	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	6
P-401	S-401	S-402	655.77	655.75	7	0.29	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	2
P-402	S-402	S-403	655.75	655.59	33	0.48	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	9
P-403	S-403	S-404	653.85	653.60	114	0.22	30	TY 2	550A0430	STORM SEWERS, CLASS A, TYPE 2 30"	96
P-404	S-404	S-324	653.55	652.85	253	0.28	30	TY 2	550A0430	STORM SEWERS, CLASS A, TYPE 2 30"	247
P-405	S-405	S-406	656.30	656.00	24	1.25	30	TY 1	542A0235	PIPE CULVERTS, CLASS A, TYPE 1 30"	0
P-406	S-406	S-407	655.70	655.40	161	0.19	30	TY 1	542A0235	PIPE CULVERTS, CLASS A, TYPE 1 30"	20
P-407	S-407	S-408	655.40	655.30	27	0.37	30	TY 1	542A0235	PIPE CULVERTS, CLASS A, TYPE 1 30"	5
P-410	S-410	S-411	655.90	655.82	10	0.80	12	TY 1	550A0050	STORM SEWERS, CLASS A, TYPE 1 12"	2
P-411	S-411	S-413	655.70	655.55	23	0.65	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	5
P-412	S-412	S-413	656.72	655.62	11	10.00	12	TY 1	550A0050	STORM SEWERS, CLASS A, TYPE 1 12"	2
P-413	S-413	S-415	655.50	655.45	7	0.71	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	2
P-414	S-414	S-415	656.51	655.47	10	10.40	12	TY 1	550A0050	STORM SEWERS, CLASS A, TYPE 1 12"	2
P-415	S-415	S-417	655.35	655.20	34	0.44	18	TY 1	550A0090	STORM SEWERS, CLASS A, TYPE 1 18"	8
P-416	S-416	S-403	654.30	653.90	154	0.26	30	TY 2	550A0430	STORM SEWERS, CLASS A, TYPE 2 30"	102
P-417	S-417	S-416	654.38	654.35	11	0.27	30	TY 1	550A0140	STORM SEWERS, CLASS A, TYPE 1 30"	3
P-418	S-418	S-411	656.25	655.70	110	0.50	12	TY 1	Z0056648	STORM SEWERS, TYPE 1, WATER MAIN QUALITY PIPE, 12"	17
P-419	S-419	S-418	656.50	656.30	30	0.67	12	TY 1	550A0050	STORM SEWERS, CLASS A, TYPE 1 12"	0
P-422	S-422	S-423	655.60	655.45	34	0.44	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	10
P-423	S-423	S-424	655.43	655.40	7	0.43	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	2
P-424	S-424	S-425	655.38	655.30	23	0.35	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	7
P-425	S-425	S-426	654.85	654.80	30	0.17	30	TY 1	550A0140	STORM SEWERS, CLASS A, TYPE 1 30"	10
P-426	S-426	S-417	654.80	654.40	152	0.26	30	TY 1	550A0140	STORM SEWERS, CLASS A, TYPE 1 30"	55
P-427	S-427	S-425	654.95	654.90	33	0.15	30	TY 1	550A0140	STORM SEWERS, CLASS A, TYPE 1 30"	11
P-428	S-428	S-427	656.00	655.95	18	0.28	30	TY 1	550A0140	STORM SEWERS, CLASS A, TYPE 1 30"	0
P-429	EX DT 509	S-429	658.14	655.03	10	31.10	6	N/A	61139900	STORM SEWERS (SPECIAL), 6"	0
P-500	S-500	S-499	652.05	652.00	27	0.19	30	TY 2	Z0056675	STORM SEWERS, TYPE 2, WATER MAIN QUALITY PIPE, 30"	34
P-501	S-501	S-500	652.15	652.05	33	0.30	30	TY 2	550A0430	STORM SEWERS, CLASS A, TYPE 2 30"	41
P-502	S-502	S-501	652.17	652.15	8	0.25	30	TY 2	550A0430	STORM SEWERS, CLASS A, TYPE 2 30"	9
P-503	S-503	S-502	652.22	652.17	22	0.23	30	TY 2	550A0430	STORM SEWERS, CLASS A, TYPE 2 30"	26
P-504	S-504	S-425	655.72	655.30	96	0.44	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	33
P-510	S-510	S-511	657.30	657.16	33	0.42	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	8
P-511	S-511	S-512	656.86	656.82	9	0.44	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	3
P-512	S-512	S-513	655.90	655.75	22	0.68	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	9

MODEL: Drainage Schedules-5 [Sheet]
FILE NAME: c:\pawordr\benesch_projects\projects\018195910585-20-SHT-Drainage Schedule.dgn



Alfred Benesch & Company
35 W Wacker Drive, Suite 3300
Chicago, Illinois 60601
312-565-0450 Job No. 10585.01

USER NAME = tblank	DESIGNED - EMS	REVISED -
	DRAWN - NTR	REVISED -
PLOT SCALE = \$\$CALES\$	CHECKED - EJD	REVISED -
PLOT DATE = 3/25/2025	DATE - 07/04/2025	REVISED -



Village of Oswego, IL
100 Parkers Mill
Oswego, Illinois 60543
630-554-3618

Drainage Schedule
PIPES

SCALE: N/A SHEET 6 OF 36 SHEETS STA. TO STA.

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	231
CONTRACT NO. 87846				
		ILLINOIS	FED. AID PROJECT	

MODEL: Drainage Schedules-6 [Sheet]
FILE NAME: c:\pwworkdir\benesch_projects\projects\0181959\10585-20-SHT--Drainage Schedule.dgn

STORM SEWER PIPE SCHEDULE											
PIPE ID	STRUCTURES		INVERTS		LENGTH (FT)	SLOPE (%)	DIAMETER (IN)	PIPE TYPE	PAY ITEM NO.	ITEM NAME	TRENCH BACKFILL (CU YD)
	UPSTREAM	DOWNSTREAM	UPSTREAM	DOWNSTREAM							
P-513	S-513	S-503	652.50	652.22	135	0.21	24	TY 2	550A0410	STORM SEWERS, CLASS A, TYPE 2 24"	164
P-520	S-520	S-521	657.60	657.47	26	0.50	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	8
P-521	S-521	S-522	657.11	657.08	7	0.43	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	3
P-522	S-522	S-523	657.05	657.00	8	0.62	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	3
P-523	S-523	S-524	656.95	656.50	24	1.88	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	9
P-524	S-524	S-513	652.80	652.50	124	0.24	24	TY 2	550A0410	STORM SEWERS, CLASS A, TYPE 2 24"	171
P-525	S-525	S-524	657.06	656.80	24	1.08	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	9
P-526	S-526	S-522	657.10	657.05	9	0.56	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	2
P-530	S-530	S-531	659.15	658.41	26	2.85	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	6
P-531	S-531	S-532	658.22	658.12	22	0.45	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	7
P-532	S-532	S-533	657.80	657.37	25	1.72	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	9
P-533	S-533	S-524	653.10	652.80	156	0.19	24	TY 2	550A0410	STORM SEWERS, CLASS A, TYPE 2 24"	233
P-534	S-534	S-533	653.20	653.10	26	0.38	24	TY 2	550A0410	STORM SEWERS, CLASS A, TYPE 2 24"	42
P-535	S-535	S-534	658.00	657.90	23	0.43	24	TY 2	550A0410	STORM SEWERS, CLASS A, TYPE 2 24"	15
P-600	S-600	S-601	661.31	660.12	26	4.58	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	7
P-601	S-601	S-602	660.00	659.95	10	0.50	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	3
P-602	S-602	S-603	659.95	659.65	54	0.56	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	19
P-603	S-603	S-604	658.50	658.00	33	1.52	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	27
P-610	S-610	S-611	662.91	662.75	26	0.62	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	7
P-611	S-611	S-612	662.75	662.00	88	0.85	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	25
P-612	S-612	S-614	658.50	658.00	39	1.28	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	47
P-620	S-620	S-621	661.92	661.78	31	0.45	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	8
P-621	S-621	S-622	661.51	661.48	7	0.43	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	2
P-622	S-622	S-633	661.48	661.30	36	0.50	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	10
P-630	S-630	S-631	661.46	661.31	33	0.45	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	25
P-631	S-631	S-632	661.31	661.27	9	0.44	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	3
P-632	S-632	S-633	661.27	661.08	39	0.49	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	12
P-633	S-633	S-634	660.00	659.00	36	2.78	18	TY 2	550A0380	STORM SEWERS, CLASS A, TYPE 2 18"	28
P-641	S-641	S-640	658.25	657.65	112	0.54	36	TY 2	542A1081	PIPE CULVERTS, CLASS A, TYPE 2 36"	206
P-642	S-642	S-641	658.35	658.25	20	0.50	36	TY 2	542A1081	PIPE CULVERTS, CLASS A, TYPE 2 36"	35
P-651	S-651	S-650	659.00	658.00	40	2.50	15	TY 2	550A0360	STORM SEWERS, CLASS A, TYPE 2 15"	48
P-652	S-652	S-651	663.58	663.35	34	0.68	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	9
P-680	S-680	S-681	663.00	662.85	24	0.62	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	6
P-681	S-681	S-682	661.50	661.00	30	1.67	18	TY 2	550A0380	STORM SEWERS, CLASS A, TYPE 2 18"	20
P-691	S-691	S-690	663.20	662.00	26	4.62	12	TY 2	542A1057	PIPE CULVERTS, CLASS A, TYPE 2 12"	9
P-700	S-700	S-651	664.10	663.07	108	0.95	15	TY 2	550A0360	STORM SEWERS, CLASS A, TYPE 2 15"	81
P-701	S-701	S-700	665.72	665.53	25	0.76	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	7
P-710	S-710	S-700	664.57	664.11	120	0.38	15	TY 2	550A0360	STORM SEWERS, CLASS A, TYPE 2 15"	102
P-711	S-711	S-710	667.18	667.00	24	0.75	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	7
P-720	S-720	S-710	665.24	664.69	110	0.50	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	87
P-721	S-721	S-720	667.61	667.44	24	0.71	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	6
P-730	S-730	S-720	665.93	665.36	114	0.50	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	86
P-731	S-731	S-730	668.07	667.89	24	0.75	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	6
P-740	S-740	S-730	667.53	666.25	218	0.59	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	79
P-741	S-741	S-740	668.07	667.89	24	0.75	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	6
P-742	S-742	S-743	667.02	666.98	7	0.57	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	3
P-743	S-743	S-744	666.93	666.78	24	0.62	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	9
P-744	S-744	S-751	666.78	666.00	174	0.45	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	116
P-750	S-750	S-751	668.23	668.05	24	0.75	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	6
P-751	S-751	S-761	665.95	665.47	100	0.48	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	80
P-760	S-760	S-761	667.83	667.66	24	0.71	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	6
P-761	S-761	S-762	665.47	665.26	44	0.48	12	TY 2	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	35

1577



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USER NAME = tblank	DESIGNED - EMS	REVISED -
	DRAWN - NTR	REVISED -
PLOT SCALE = \$\$CALE\$	CHECKED - EJD	REVISED -
PLOT DATE = 3/25/2025	DATE - 07/04/2025	REVISED -



Village of Oswego, IL
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DRAINAGE SCHEDULE PIPES			
SCALE: N/A	SHEET 7	OF 36 SHEETS	STA. TO STA.

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	232
		CONTRACT NO. 87846		
		ILLINOIS	FED. AID PROJECT	

MODEL: Drainage Schedule-07 (Sheet)
FILE NAME: c:\paword\benesch_projects\projects\0181959\10585_20-SHT-Drainage Schedule.dgn



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USER NAME = esayre	DESIGNED - EMS	REVISED -
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PLOT DATE = 3/19/2025	DATE - 07/04/2025	REVISED -



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DRAINAGE SCHEDULE PIPES			
SCALE: N/A	SHEET 8	OF 36 SHEETS	STA. TO STA.

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	233
		CONTRACT NO. 87846		
		ILLINOIS FED. AID PROJECT		

MODEL: Underdrain Schedule [Sheet]
FILE NAME: c:\pwworkdir\benesch_projects\projects\0181959\10585-20-SHT-Drainage Schedule.dgn

PIPE UNDERDRAINS, TYPE 3					
60108501					
ALIGNMENT	START STATION	START OFFSET	END STATION	END OFFSET	LENGTH
PRCLWC	242+98	25	248+10	-18	534
PRCLWC	242+99	27	248+10	29	511
PRCLWC	248+00	-31	256+00	-28	787
PRCLWC	248+00	-9	256+00	-2	790
PRCLWC	248+00	9	256+00	5	796
PRCLWC	248+00	31	256+00	31	795
PRCLWC	256+00	-28	259+45	-32	346
PRCLWC	256+00	-2	259+45	-10	346
PRCLWC	256+00	5	259+45	-3	346
PRCLWC	256+00	31	259+45	30	345
PRCLWC	259+45	-32	261+26	-38	178
PRCLWC	259+45	-10	261+26	-5	181
PRCLWC	259+45	-3	261+26	2	180
PRCLWC	259+45	-30	261+26	24	180
PRDOUG_W_EB	550+00	0	557+60	0	747
PRDOUG_W_EB	550+00	22	557+60	33	744
PRDOUG_W_EB	557+59	33	558+15	62	80
PRDOUG_W_WB	657+65	-27	658+18	-79	97
PRDOUG_W_WB	650+00	11	657+65	0	764
PRDOUG_W_WB	650+00	-22	657+65	-27	765
PRDOUG_E_EB	500+80	71	508+78	19	834
PRDOUG_E_EB	501+13	3	508+78	3	765
PRDOUG_E_WB	601+00	-31	608+79	-21	765
PRDOUG_E_WB	601+06	-5	608+80	-5	768
PRCLWC	278+85	31	281+71	73	291
PRCLWC	278+85	9	281+40	29	252
PRCLWC	278+85	-20	288+33	21	950
PRDOUG_S_NB	700+00	64	704+40	44	515
PRDOUG_S_SB	801+08	58	806+06	-50	571
PRDOUG_N_NB	750+88	80	754+86	9	450
PRDOUG_N_NB	750+76	-80	754+86	-19	384

RIPRAP SCHEDULE							
STR ID	APRON WIDTH	APRON LENGTH	AREA	PAY ITEM			
				28100105	28100107	28100109	28200200
				STONE RIPRAP, CLASS A3	STONE RIPRAP, CLASS A4	STONE RIPRAP, CLASS A5	FILTER FABRIC
-	FOOT	FOOT	SQ YD	SQ YD	SQ YD	SQ YD	SQ YD
S-201	18.3	12	16.4	16.4	-	-	29.9
S-207	44.8	32	102.5	-	-	102.5	133.3
S-208	44.8	32	102.5	-	-	102.5	133.3
S-210	18.9	12	17.2	17.2	-	-	30.9
S-212	18.9	12	17.2	17.2	-	-	30.9
S-300	18.3	12	16.4	16.4	-	-	29.9
S-306	27.6	18	37.2	37.2	-	-	56.4
S-307	27.6	18	37.2	37.2	-	-	56.4
S-310	24.5	16	29.3	29.3	-	-	46.7
S-405	27.6	18	37.2	37.2	-	-	56.4
S-408	27.6	18	37.2	37.2	-	-	56.4
S-428	30.7	20	45.9	-	45.9	-	67.1
S-535	22.5	14	24.1	24.1	-	-	40.0
S-604	18.3	12	16.4	16.4	-	-	29.9
S-614	18.3	12	16.4	16.4	-	-	29.9
S-634	21.4	14	22.4	22.4	-	-	37.8
S-640	30.7	20	45.9	-	45.9	-	67.1
S-642	30.7	20	45.9	-	45.9	-	67.1
S-650	18.9	12	17.2	17.2	-	-	30.9
S-674	30.7	20	45.9	-	45.9	-	67.1
S-682	21.4	14	22.4	22.4	-	-	37.8
S-690	18.3	12	16.4	16.4	-	-	29.9
S-763	30.7	20	45.9	-	45.9	-	67.1
S-1220	18.3	12	16.4	16.4	-	-	29.9
S-1243	18.3	12	16.4	16.4	-	-	29.9
S-1255	18.3	12	16.4	16.4	-	-	29.9
S-1266	18.3	12	16.4	16.4	-	-	29.9
S-1272	18.3	12	16.4	16.4	-	-	29.9
S-1302	22.0	14	23.3	23.3	-	-	38.9
S-1311	21.4	14	22.4	22.4	-	-	37.8
S-1320	21.4	14	22.4	22.4	-	-	37.8
S-1321	21.4	14	22.4	22.4	-	-	37.8
TOTAL				553.5	229.6	205.0	1534.6



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PLOT DATE	= 3/25/2025

DESIGNED	-	EMS
DRAWN	-	NTR
CHECKED	-	EJD
DATE	-	07/04/2025

REVISED	-
REVISED	-
REVISED	-
REVISED	-



Village of Oswego, IL
100 Parkers Mill
Oswego, Illinois 60543
630-554-3618

DRAINAGE SCHEDULE
MISC

SCALE: N/A	SHEET 9	OF 36	SHEETS	STA.	TO STA.
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F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	234
		CONTRACT NO. 87846		
		ILLINOIS	FED. AID PROJECT	

MODEL: WolfCrossing - Plan 1 [Sheet]
FILE NAME: c:\pwworkdir\benesch_projects\projects\181959\10585.20-SHT-WC Drainage.dgn



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USER NAME	=	afaulkner	DESIGNED	-	EMS	REVISED	-
			DRAWN	-	NTR	REVISED	-
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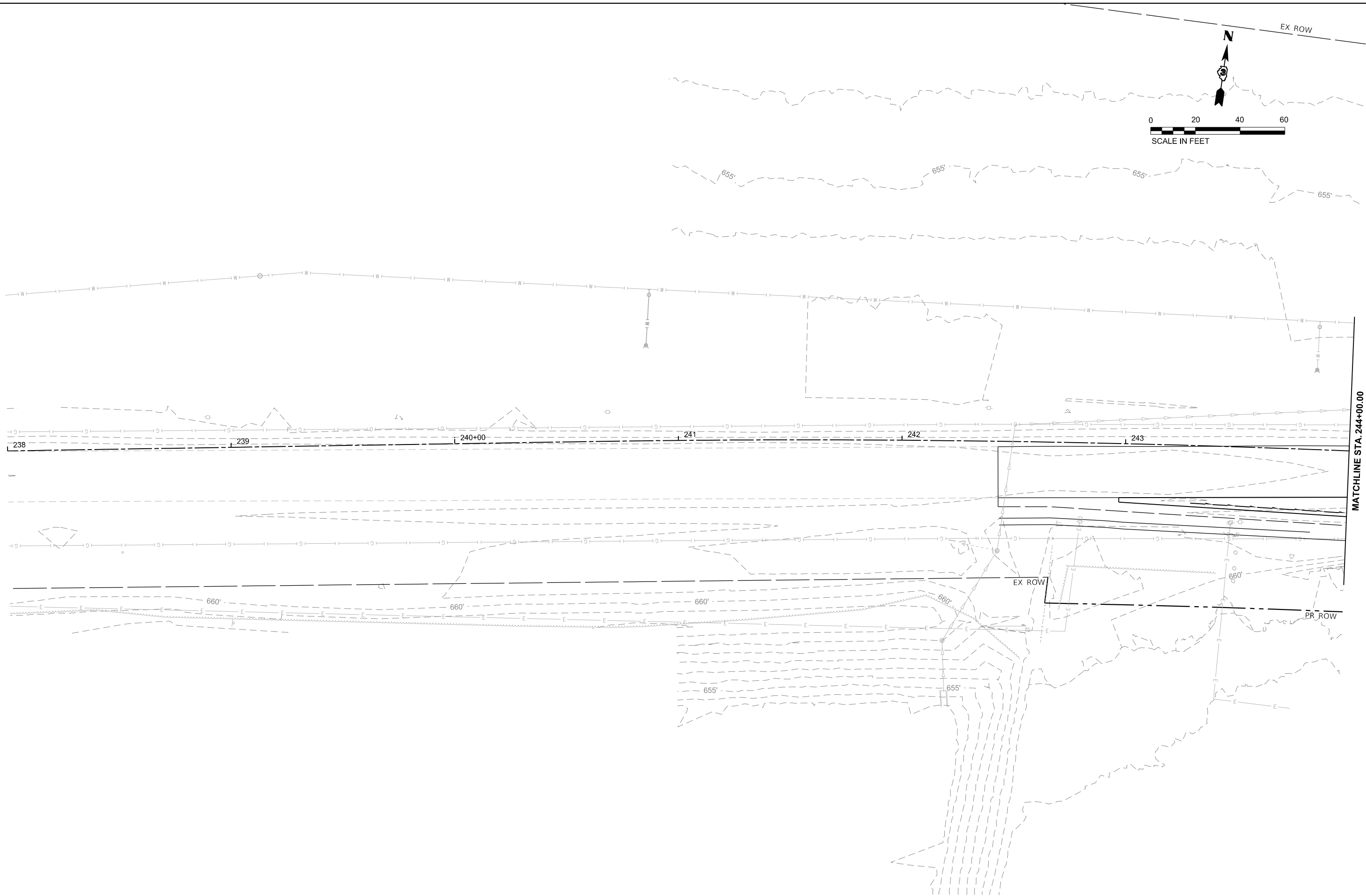


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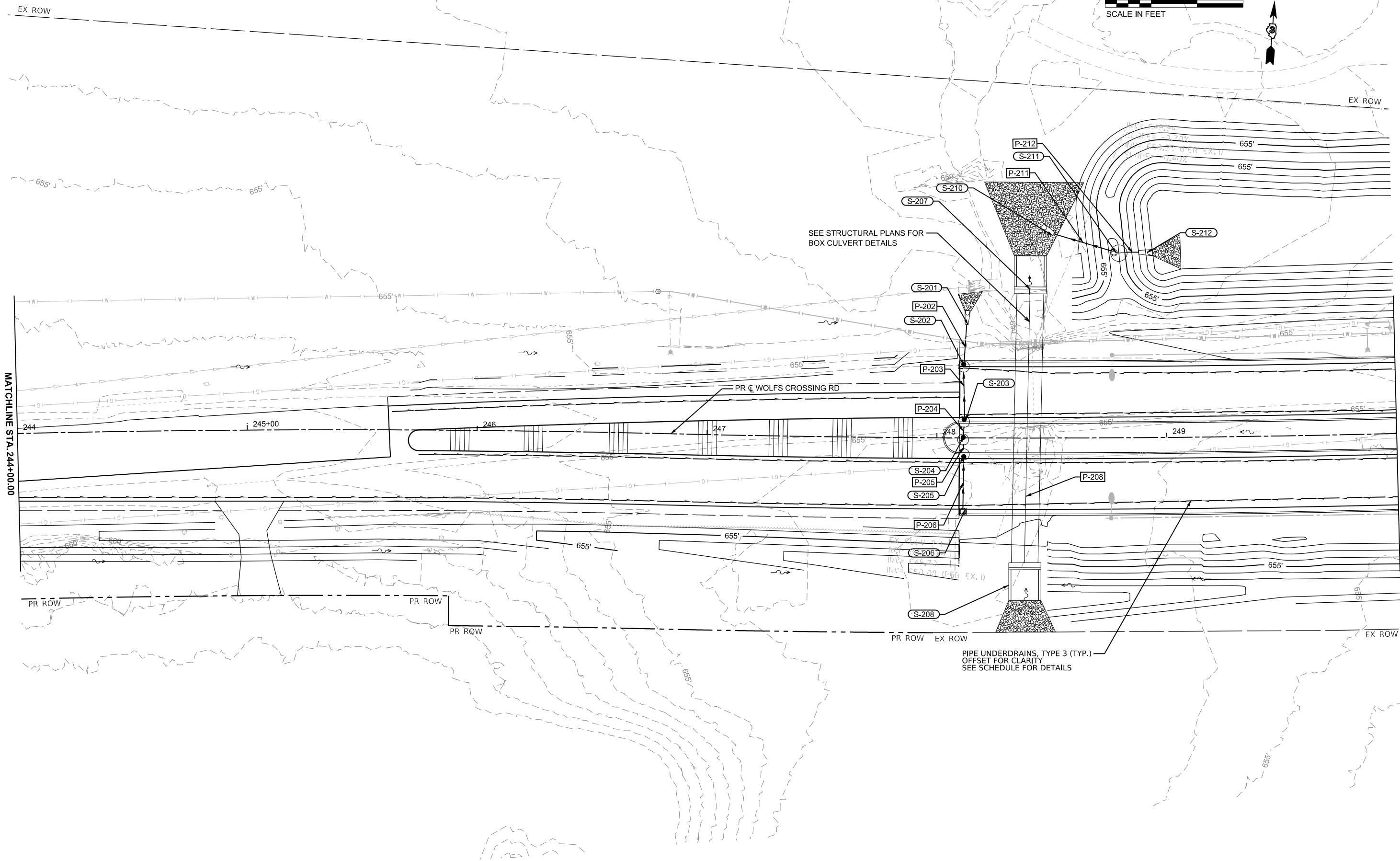
DRAINAGE PLANS
WOLFS CROSSING RD

SCALE: 1"=20' SHEET 10 OF 36 SHEETS STA. 238+00.00 TO STA. 244+00.00

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	235
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				



MATCHLINE STA. 244+00.00



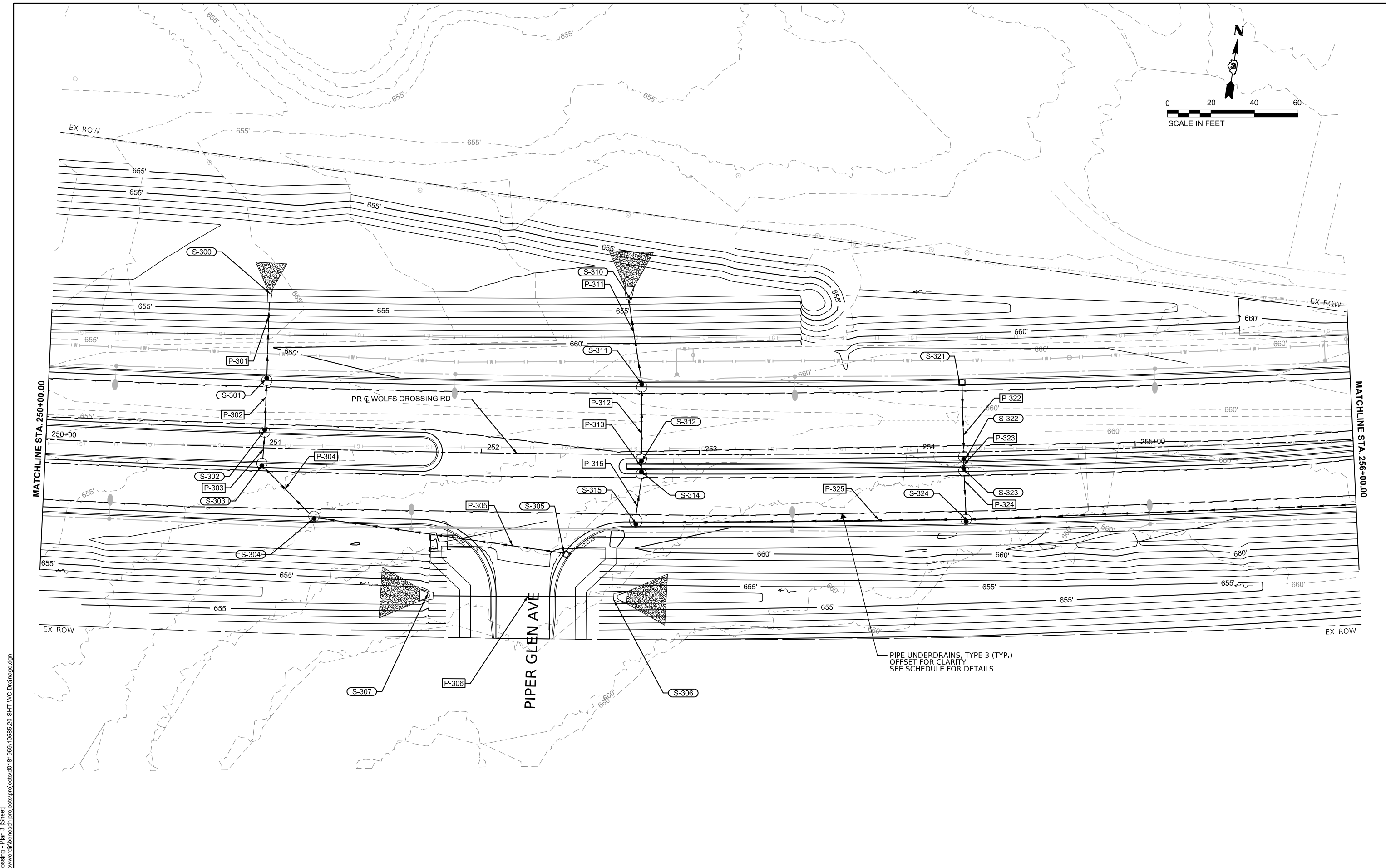
MATCHLINE STA. 244+00.00

MATCHLINE STA. 250+00.00

PIPE UNDERDRAINS, TYPE 3 (TYP.)
OFFSET FOR CLARITY
SEE SCHEDULE FOR DETAILS

SEE STRUCTURAL PLANS FOR
BOX CULVERT DETAILS

MODEL: WolfCrossing - Plan 2 [Sheet]
FILE NAME: c:\pwworkdir\benesch_projects\projects\181959\10585-20-SHT-WC Drainage.dgn



MODEL: WolfCrossing - Plan 3 (Sheet)
FILE NAME: c:\pwworkdir\benesch_projects\projects\181959\10585-20-SHT-WC Drainage.dgn



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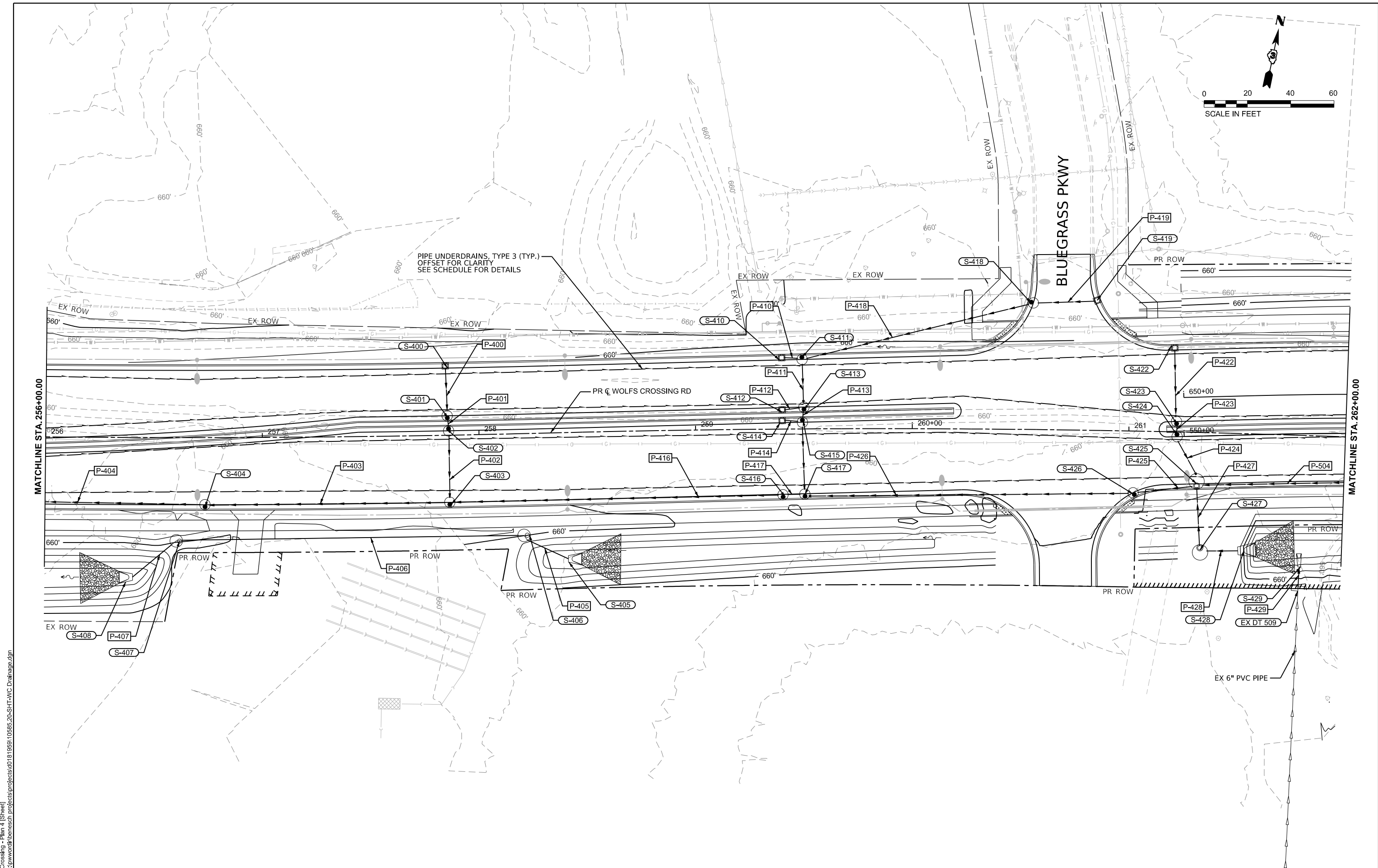


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DRAINAGE PLANS
WOLFS CROSSING RD

SCALE: 1"=20' SHEET 12 OF 36 SHEETS STA. 250+00.00 TO STA. 256+00.00

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	237
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				



MODEL: WolfCrossing - Plan 4 [Sheet]
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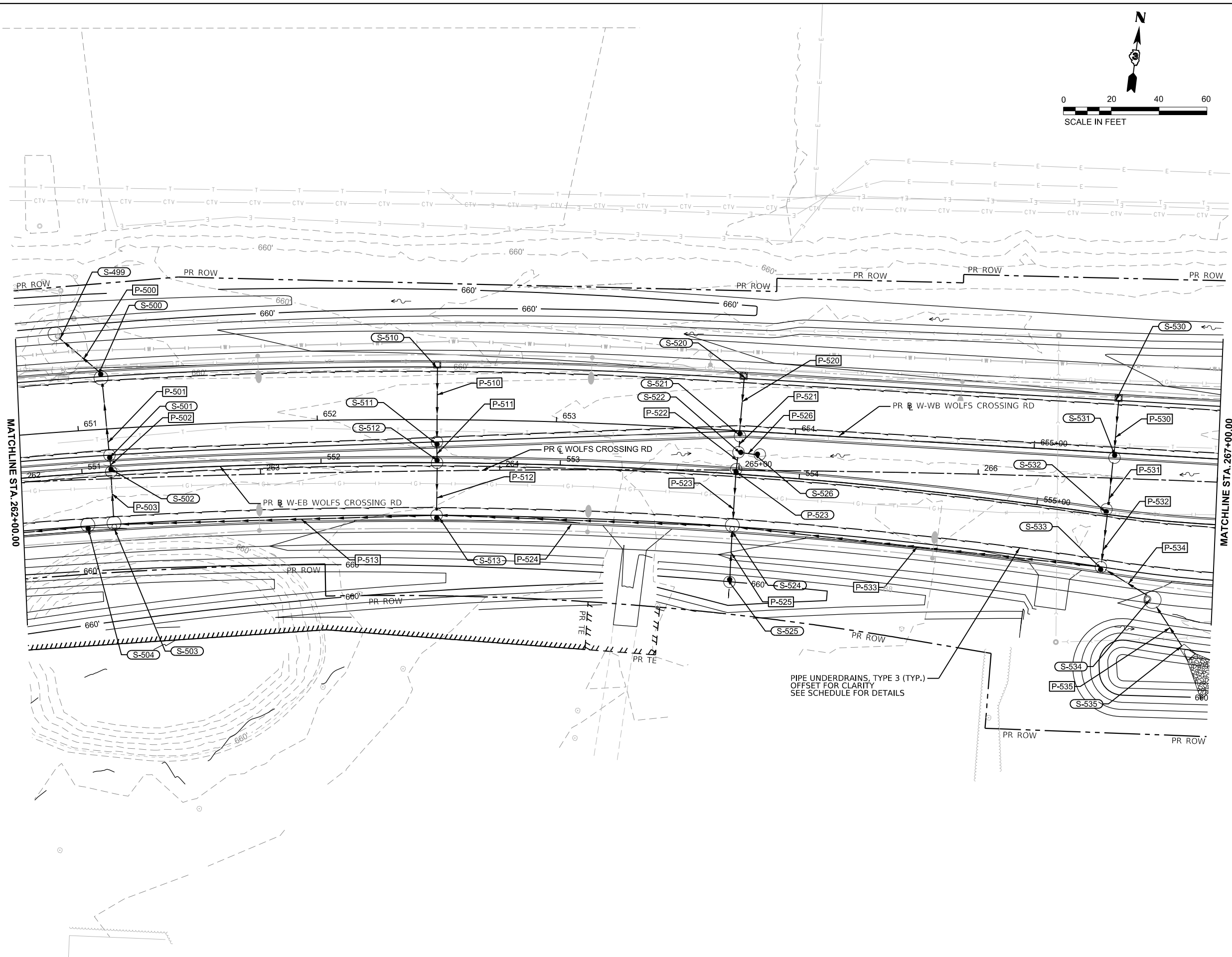
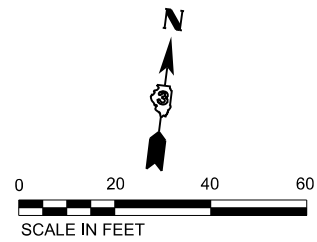
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PLOT DATE = 3/25/2025	DATE - 07/04/2025	REVISED -



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Oswego, Illinois 60543
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DRAINAGE PLANS	
WOLFS CROSSING RD	
SCALE: 1"=20'	SHEET 13 OF 36 SHEETS
STA. 256+00.00 TO STA. 262+00.00	

F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	238
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				



MODEL: WolfCrossing - Plan 5 [Sheet]
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PLOT DATE	= 3/25/2025

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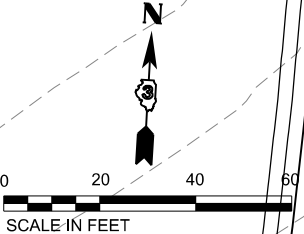
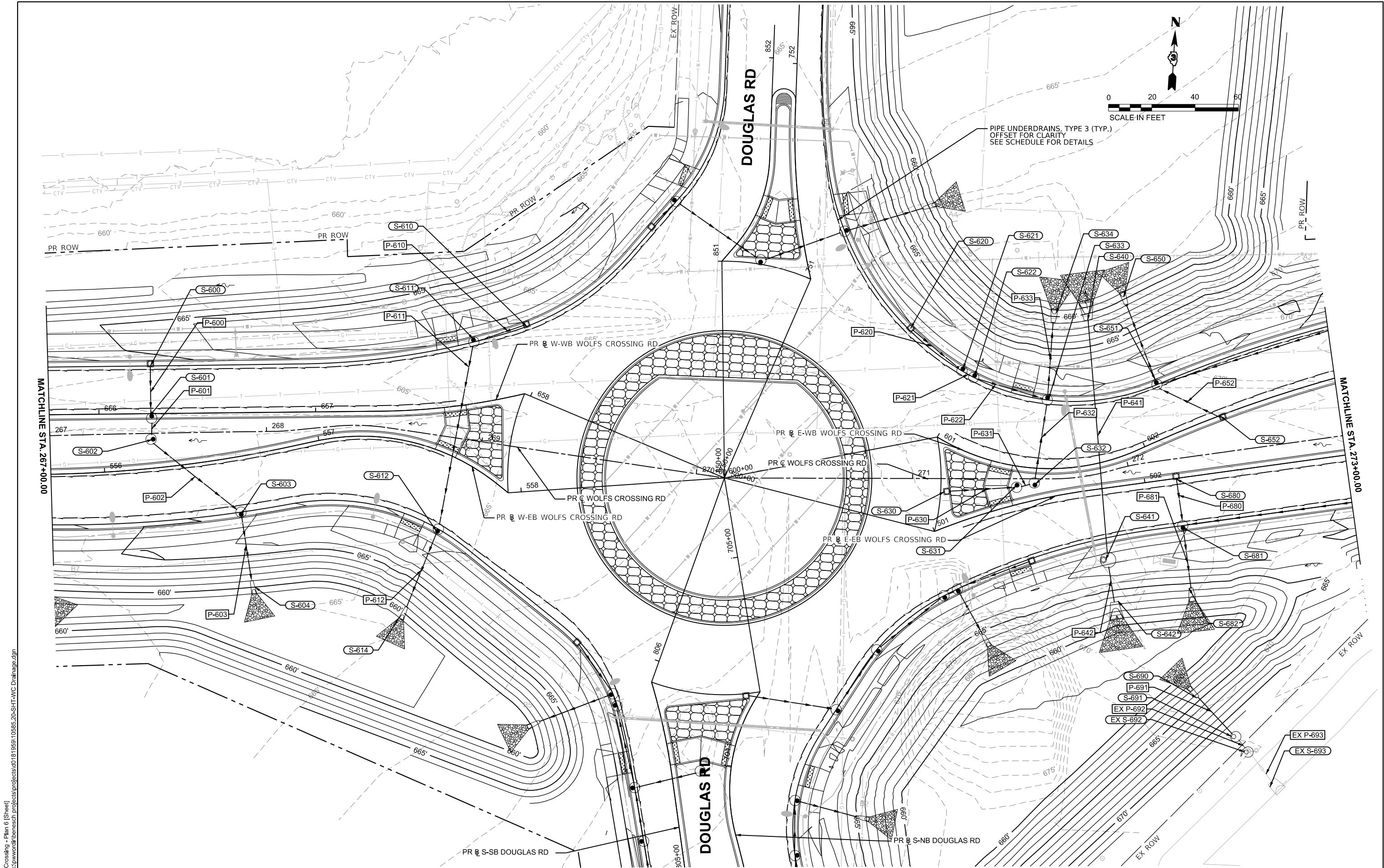


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DRAINAGE PLANS
WOLFS CROSSING RD

SCALE: 1"=20' SHEET 14 OF 36 SHEETS STA. 262+00.00 TO STA. 267+00.00

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	239
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				



MODEL: WolfCrossing - Plan 6 [Sheet]
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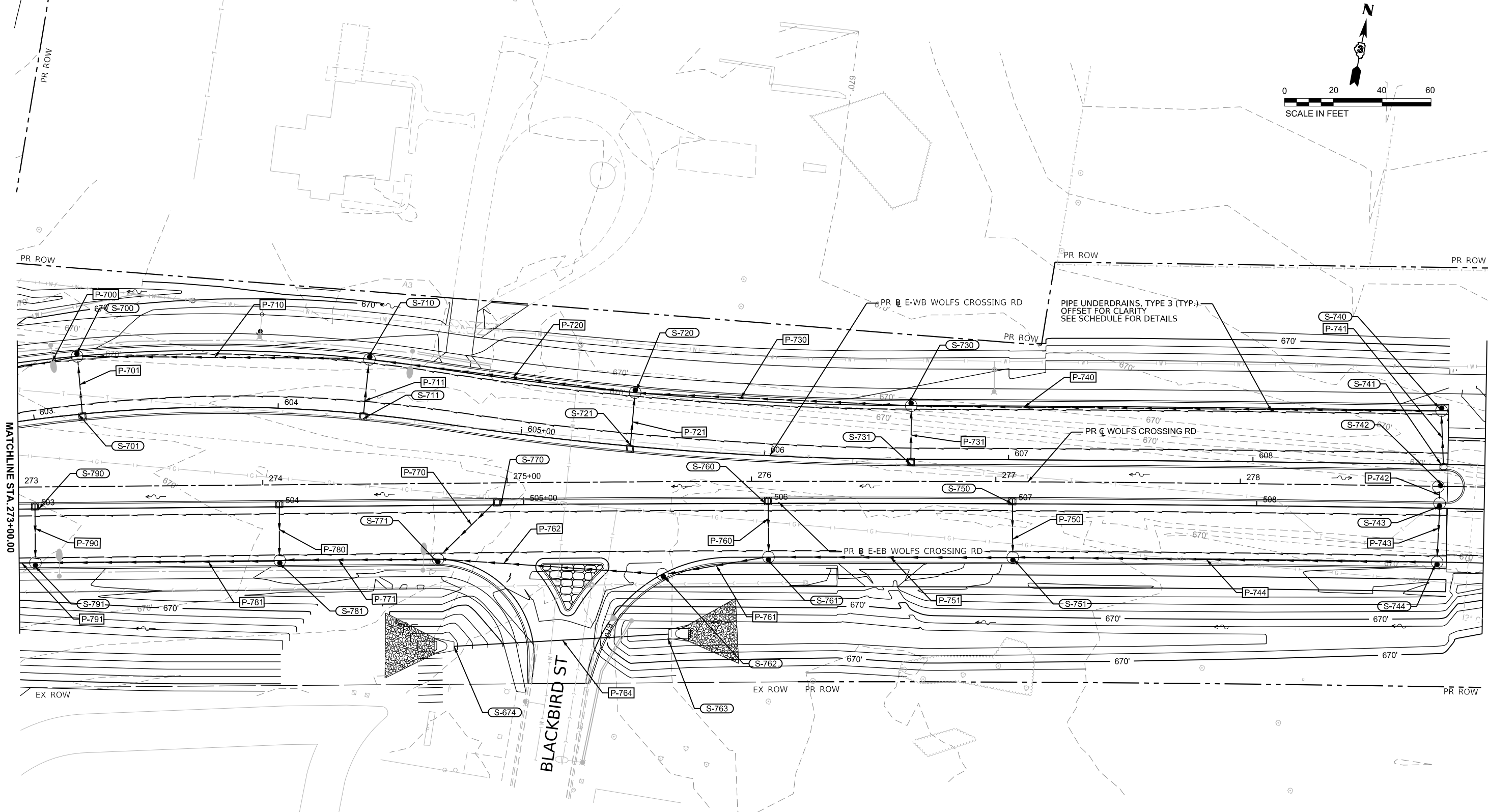
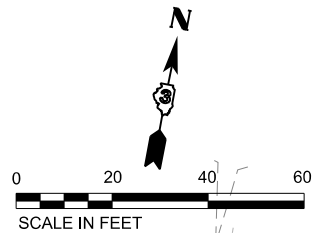


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DRAINAGE PLANS
WOLFS CROSSING RD

SCALE: 1"=20' SHEET 15 OF 36 SHEETS STA. 267+00.00 TO STA. 273+00.00

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	240
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				



MODEL: WolfCrossing - Plan 7 [Sheet]
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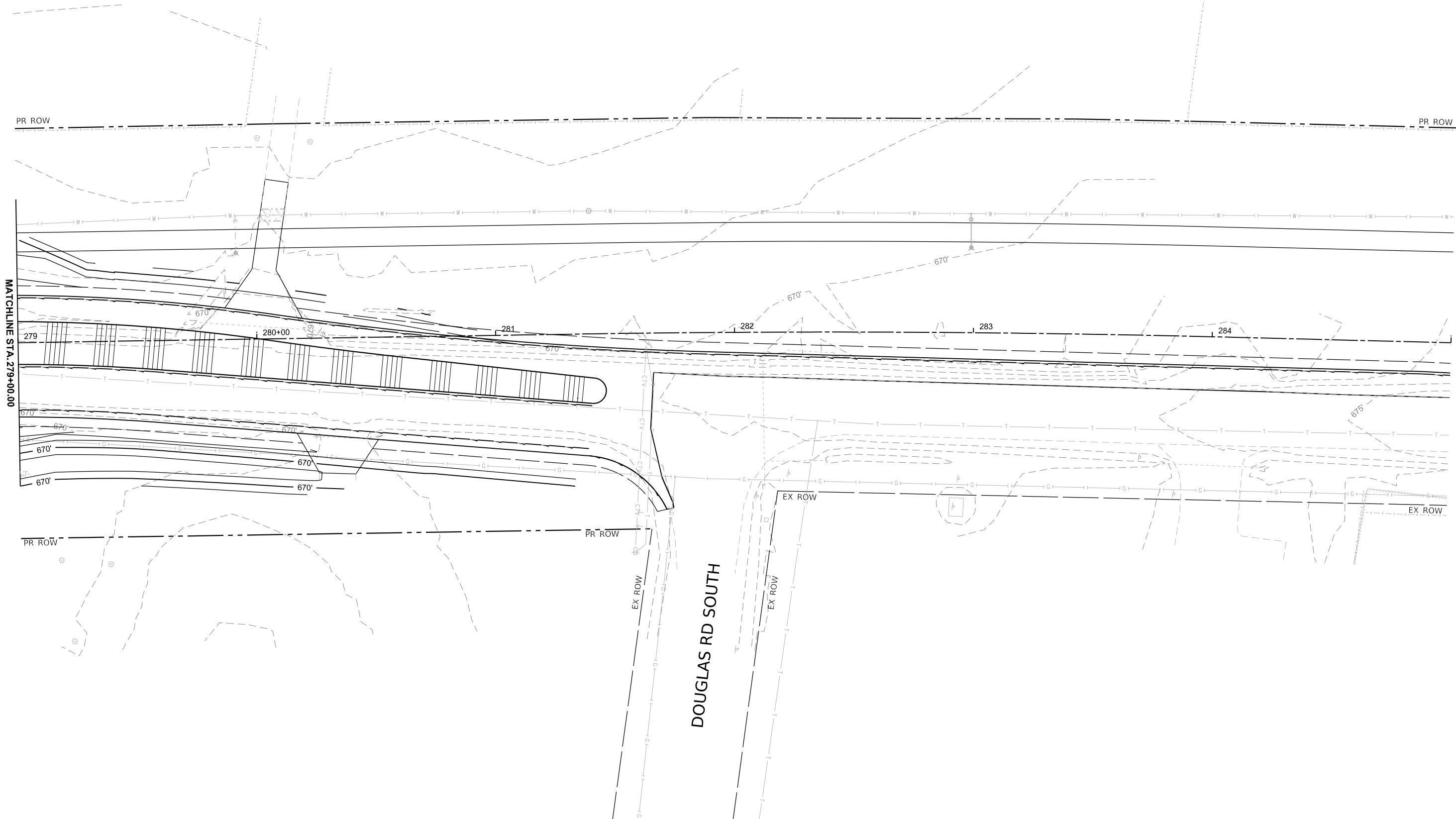
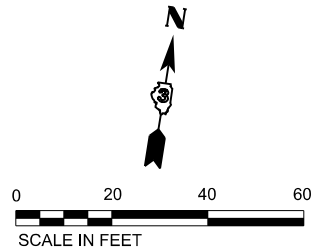


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DRAINAGE PLANS
WOLFS CROSSING RD

SCALE: 1"=20' SHEET 16 OF 36 SHEETS STA. 273+00.00 TO STA. 279+00.00

F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	241
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				



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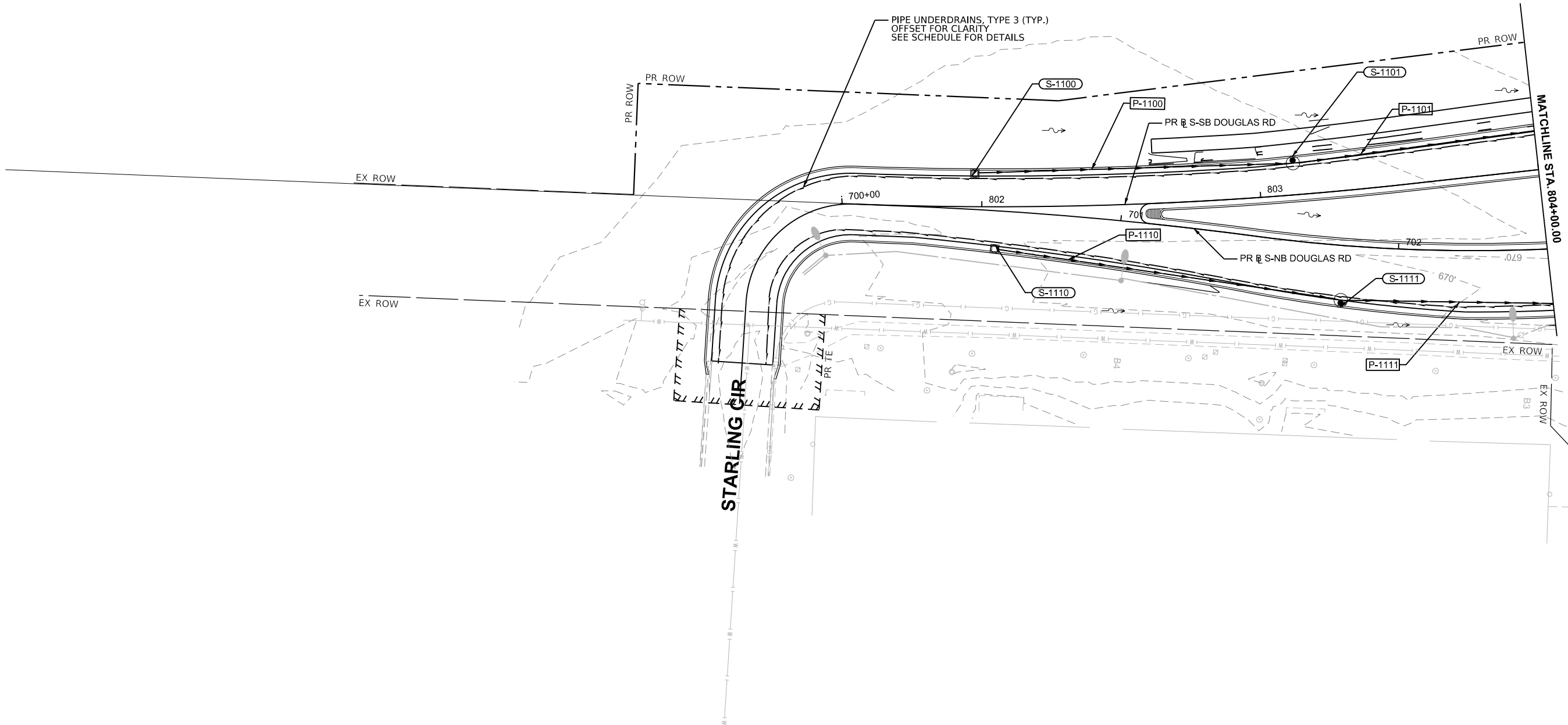
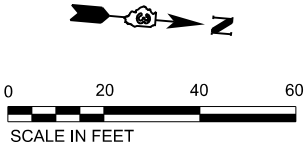


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DRAINAGE PLANS
WOLFS CROSSING RD

SCALE: 1"=20' SHEET 17 OF 36 SHEETS STA. 279+00.00 TO STA. 285+00.00

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	242
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				



MODEL: Douglas - Plan 1 [Sheet]
FILE NAME: c:\paword\benesch_projects\projects\181959\10585.20-SHT-Douglas Drainage.dgn



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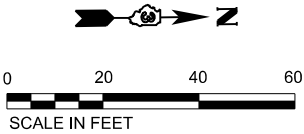
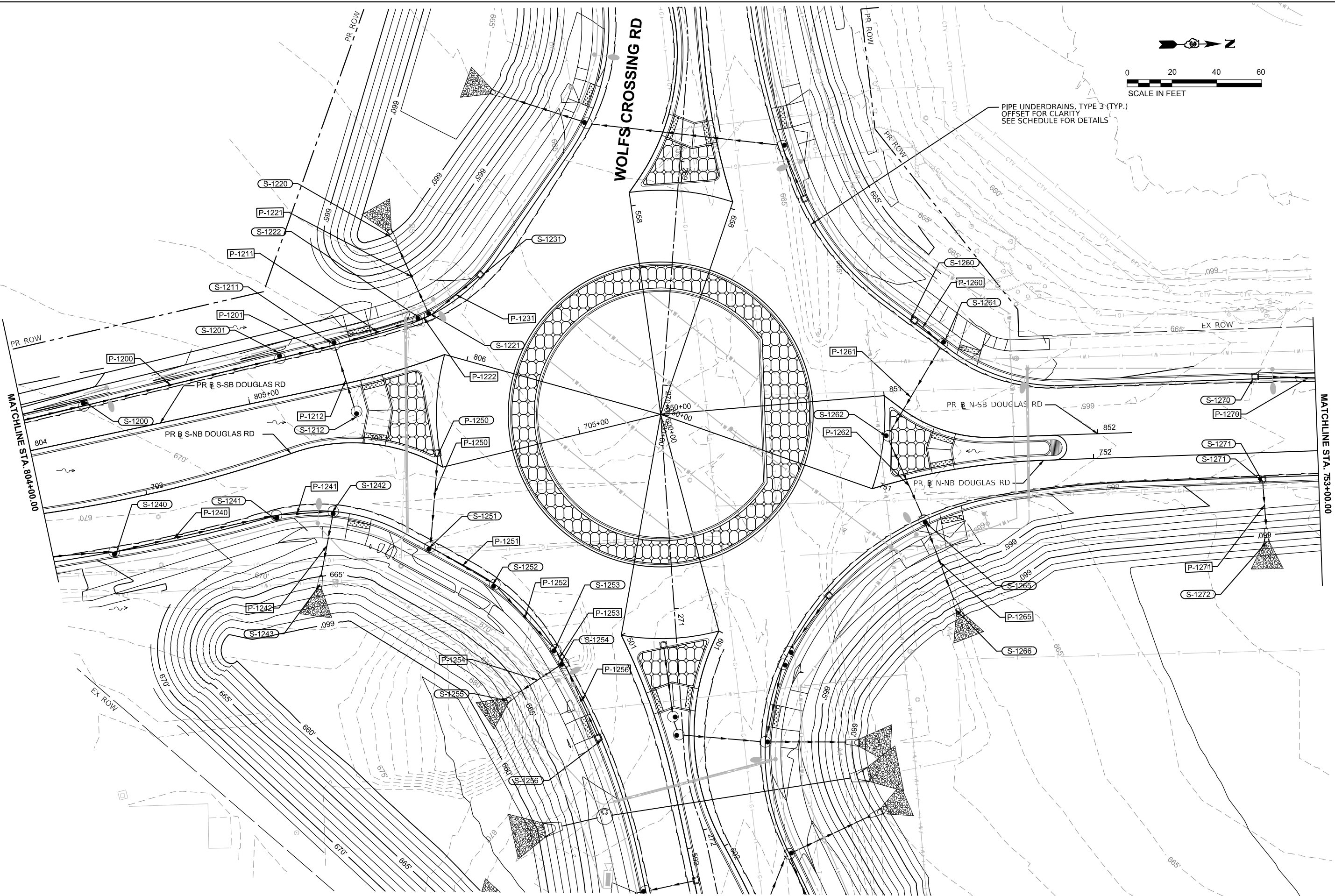
Village of Oswego, IL
100 Parkers Mill
Oswego, Illinois 60543
630-554-3618

DRAINAGE PLANS
DOUGLAS RD

SCALE: 1"=20' SHEET 18 OF 36 SHEETS STA. 798+50.00 TO STA. 804+00.00

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	243
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				

MODEL: Douglas - Plan 2 (Sheet)
FILE NAME: c:\paword\benesch_projects\projects\181959\10585-20-SHT-Douglas Drainage.dgn



PIPE UNDERDRAINS, TYPE 3 (TYP.)
OFFSET FOR CLARITY
SEE SCHEDULE FOR DETAILS



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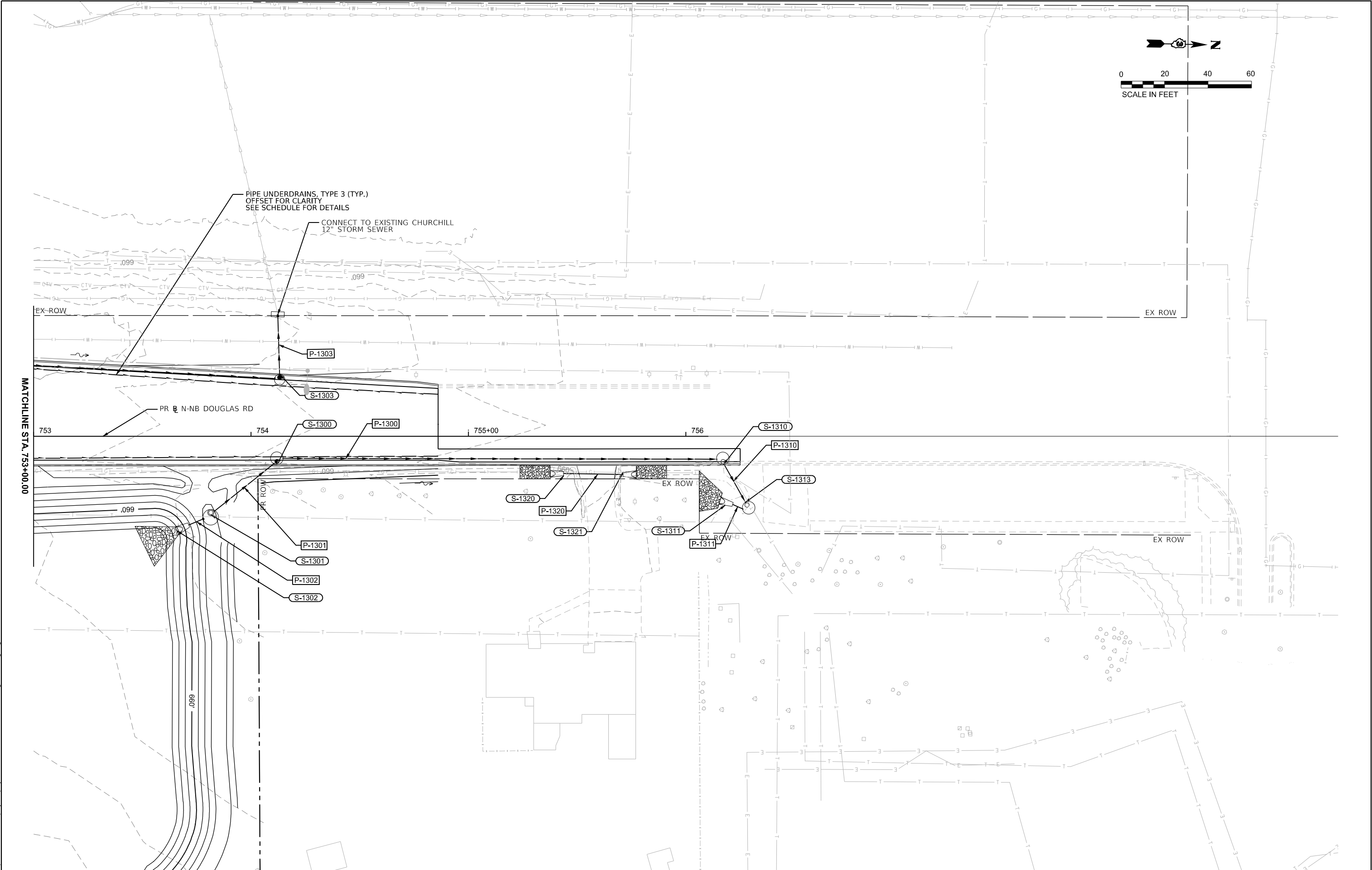


Village of Oswego, IL
100 Parkers Mill
Oswego, Illinois 60543
630-554-3618

**DRAINAGE PLANS
DOUGLAS RD**

SCALE: 1"=20' SHEET 19 OF 36 SHEETS STA. 804+00.00 TO STA. 753+00.00 R2

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	244
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				



MODEL: Douglas - Plan 3 [Sheet]
FILE NAME: c:\paword\benesch_projects\projects\018195910585-20-SHT-Douglas Drainage.dgn



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Chicago, Illinois 60601

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DRAWN	- NTR
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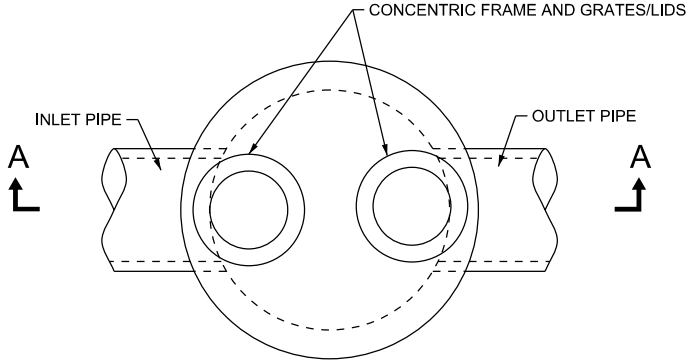
Village of Oswego, IL
100 Parkers Mill
Oswego, Illinois 60543
630-554-3618

DRAINAGE PLANS
DOUGLAS RD

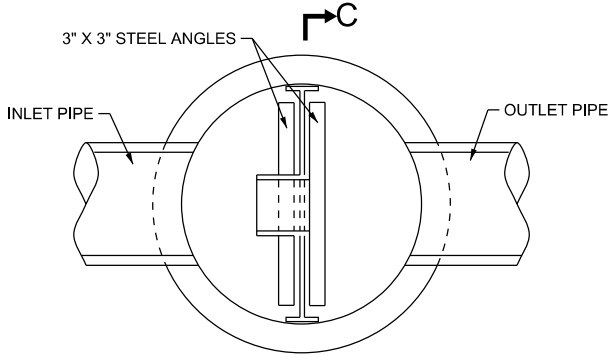
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F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	245
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				

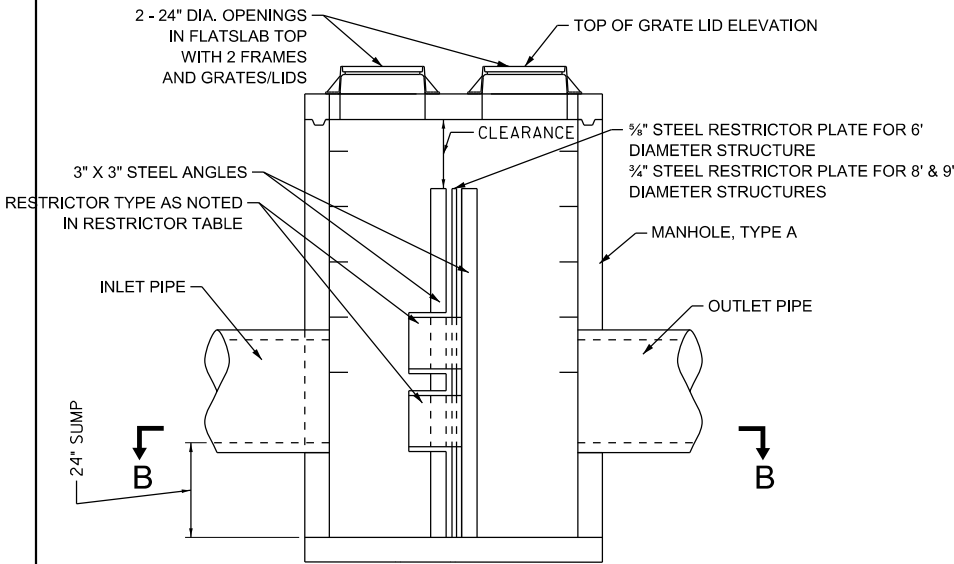
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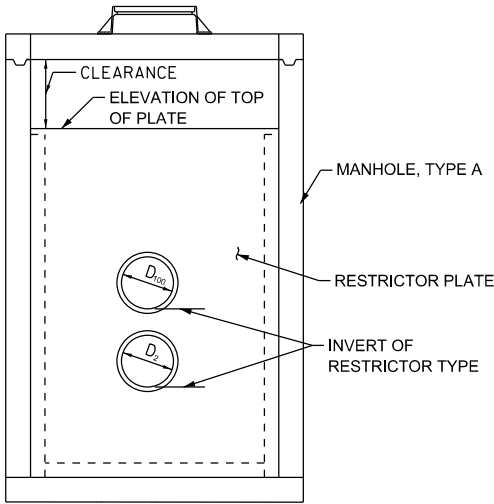
PLAN VIEW



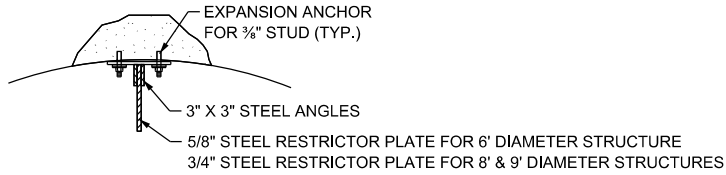
SECTION B-B



SECTION A-A



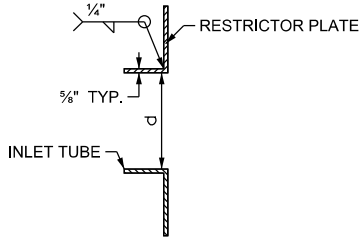
SECTION C-C



ANGLE FASTENER DETAIL

NOTES:

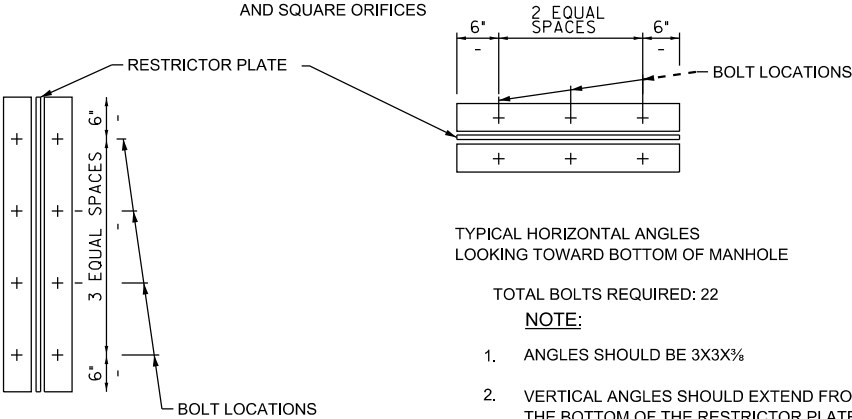
- ALL STEEL ANGLES AND PLATES TO BE GALVANIZED AFTER FABRICATION.
- ALL RESTRICTOR PLATES, ANGLES AND HARDWARE TO BE INCLUDED IN THE COST OF THE MANHOLE.
- STEEL PLATE AND ANGLES SHALL BE IN ACCORDANCE WITH AASHTO M 270 GRADE 36
- VERTICAL ANGLES SHALL EXTEND FROM THE BOTTOM TO THE TOP OF THE RESTRICTOR PLAGE.
- HORIZONTAL ANBLES SHALL EXTEND FROM VERTICAL ANGLE TO VERTICAL ANGLE.



INLET TUBE DETAIL

RESTRICTOR TYPE					
1	2	3	4	5	6
RE -ENTRANT TUBE	SHARP EDGES	SQUARE EDGED	RE -ENTRANT TUBE	SQUARE EDGED	ROUNDED
LENGTH 1/2 TO 1 DIA.		STREAM CLEARS SIDES	LENGTH: 2-1/2 DIA.	LENGTH: 2-1/2 DIA.	
C=.52	C=.61	C=.61	C=.73	C=.82	C=.98

VALUES OF "C" FOR CIRCULAR AND SQUARE ORIFICES



TYPICAL VERTICAL ANGLES
LOOKING TOWARD MANHOLE WALL

TYPICAL HORIZONTAL ANGLES
LOOKING TOWARD BOTTOM OF MANHOLE

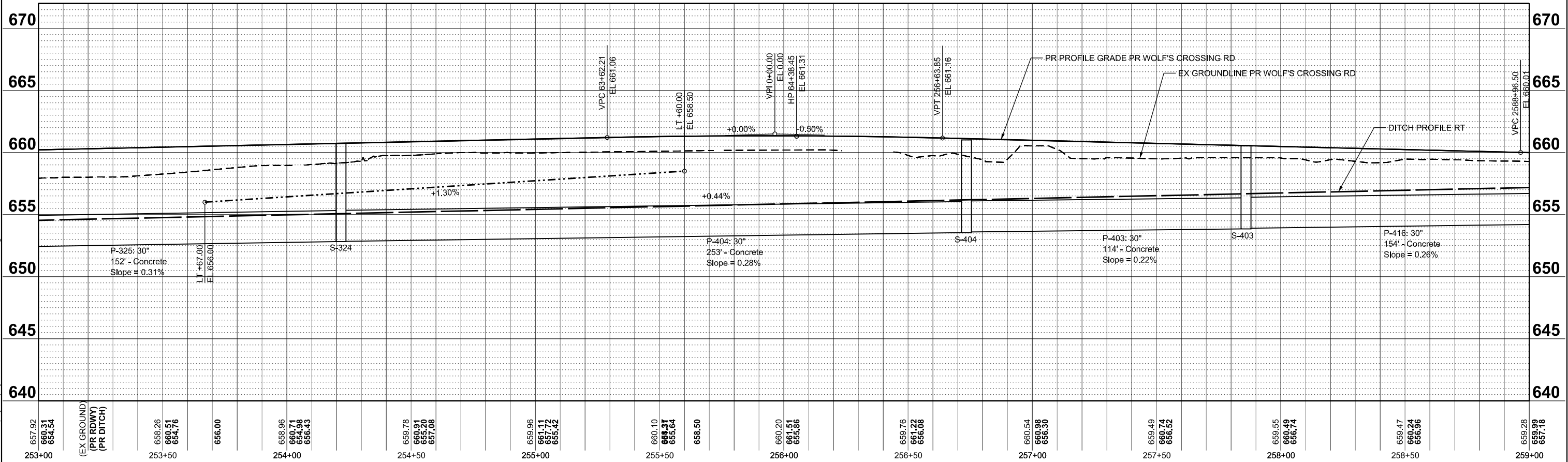
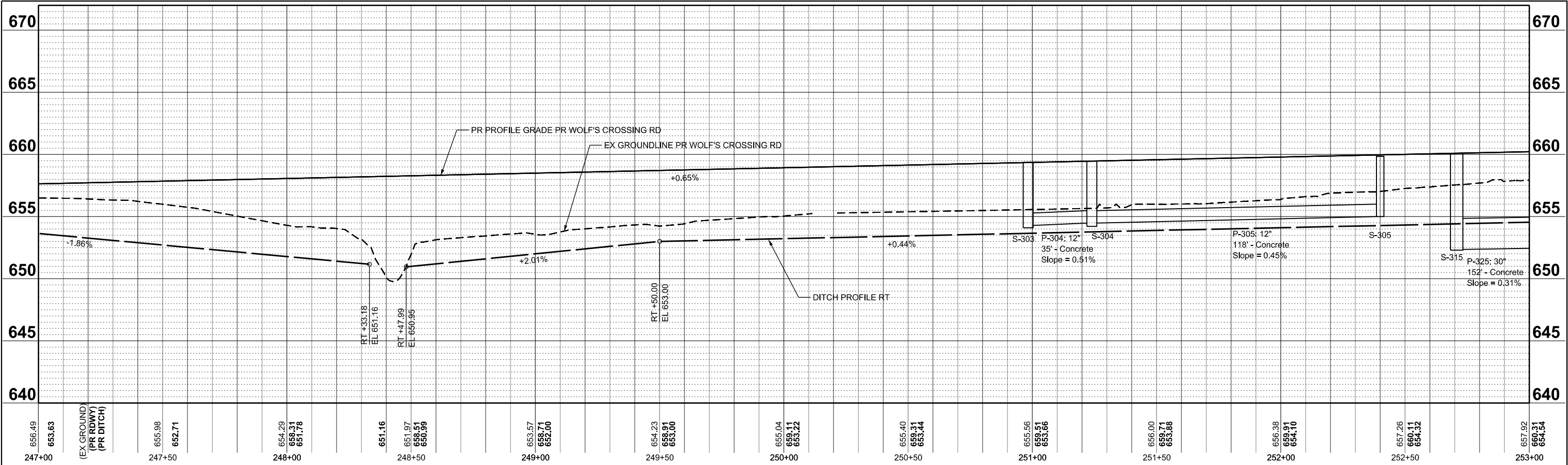
TOTAL BOLTS REQUIRED: 22

NOTE:

- ANGLES SHOULD BE 3X3X3/8
- VERTICAL ANGLES SHOULD EXTEND FROM THE BOTTOM OF THE RESTRICTOR PLATE TO THE BOTTOM OF THE RESTRICTOR PLATE TO THE TOP.
- HORIZONTAL ANGLES SHOULD EXTEND FROM VERTICAL ANGLE TO VERTICAL ANGLE.

STRUCTURE NO.	INV D100	D100 (IN.)	INV D2	D2 (IN.)	INLET PIPE DIA. (IN.)	OUTLET PIPE DIA. (IN.)	TOP OF RESTRICTOR PLATE	RESTRICTOR TYPE	CLEARANCE (FT)
S-211	650.50'	18"	N/A	N/A	18"	18"	N/A	3	N/A
S-534	658.00'	8"	N/A	N/A	24"	24"	662.00	3	N/A
S-641	662.00'	20"	N/A	N/A	24"	24"	666.91	3	N/A
S-1301	659.00'	15"	N/A	N/A	15"	12"	N/A	3	N/A

MODEL: West Extension WC - West Extension WC (Sheet)
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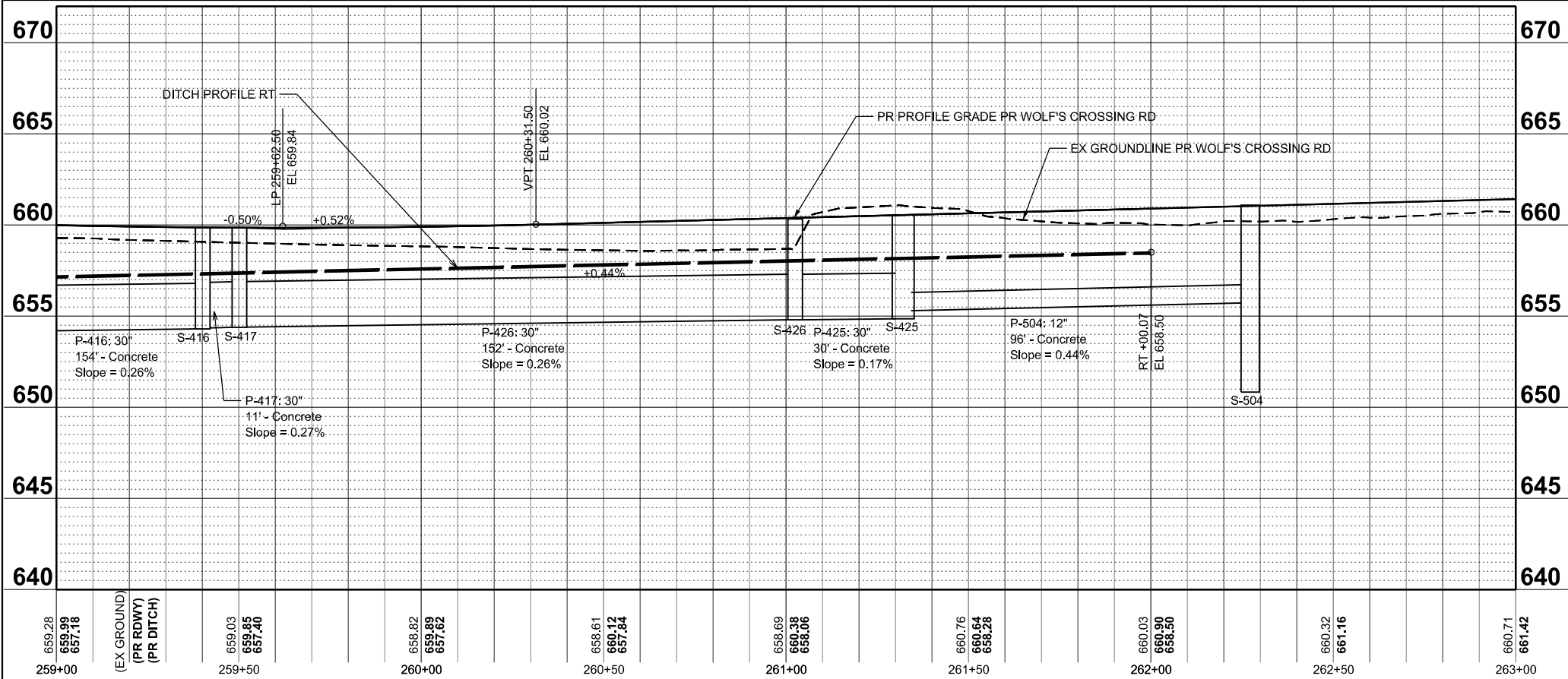
Village of Oswego, IL
100 Parkers Mill
Oswego, Illinois 60543
630-554-3618

DRAINAGE PROFILES
WOLFS CROSSING RD

SCALE: 1"=20'H, 1"=5'V SHEET 22 OF 36 SHEETS STA. 247+00.00 TO STA. 259+00.00

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	247
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				

MODEL: West Extension WC - West Extension WC-2 (Sheet)
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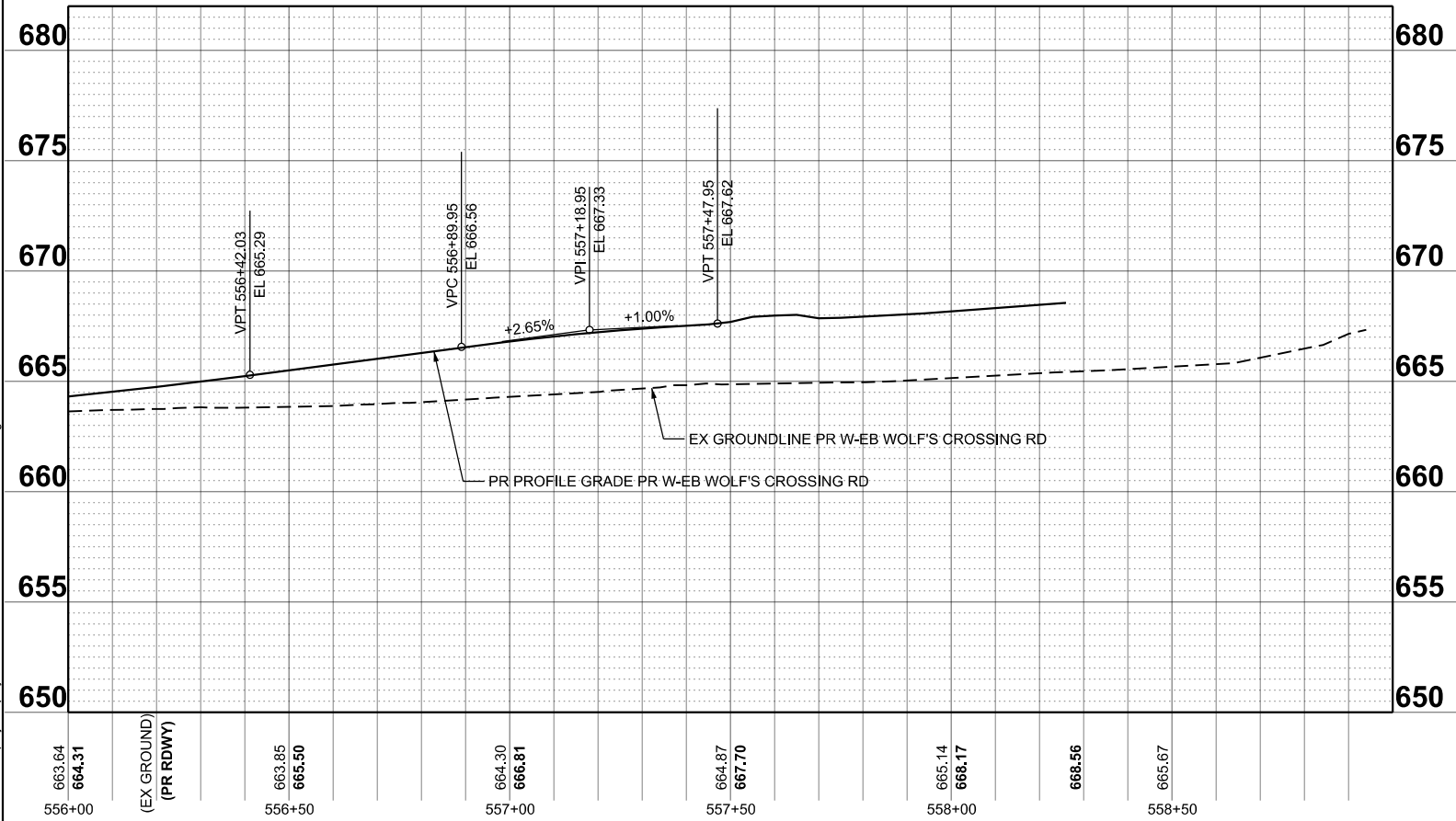
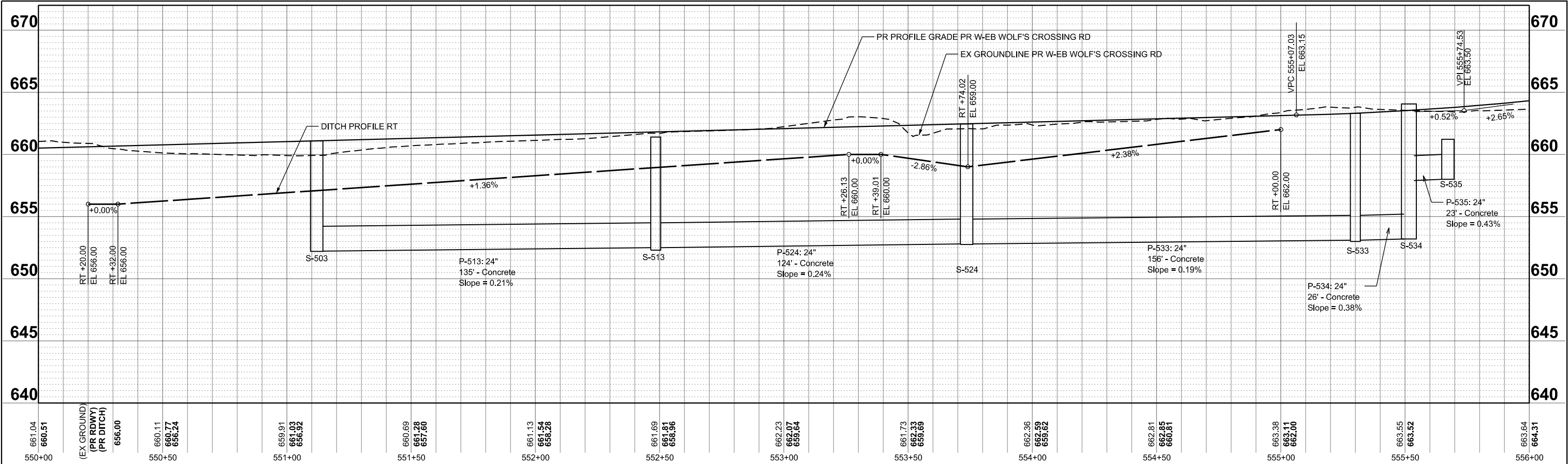
Village of Oswego, IL
100 Parkers Mill
Oswego, Illinois 60543
630-554-3618

DRAINAGE PROFILES
WOLFS CROSSING RD

SCALE: 1"=20'H, 1"=5'V SHEET 23 OF 36 SHEETS STA. 259+00.00 TO STA. 263+00.00

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	248
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				

MODEL: West EB WC-2 - West EB WC-2 [Sheet]
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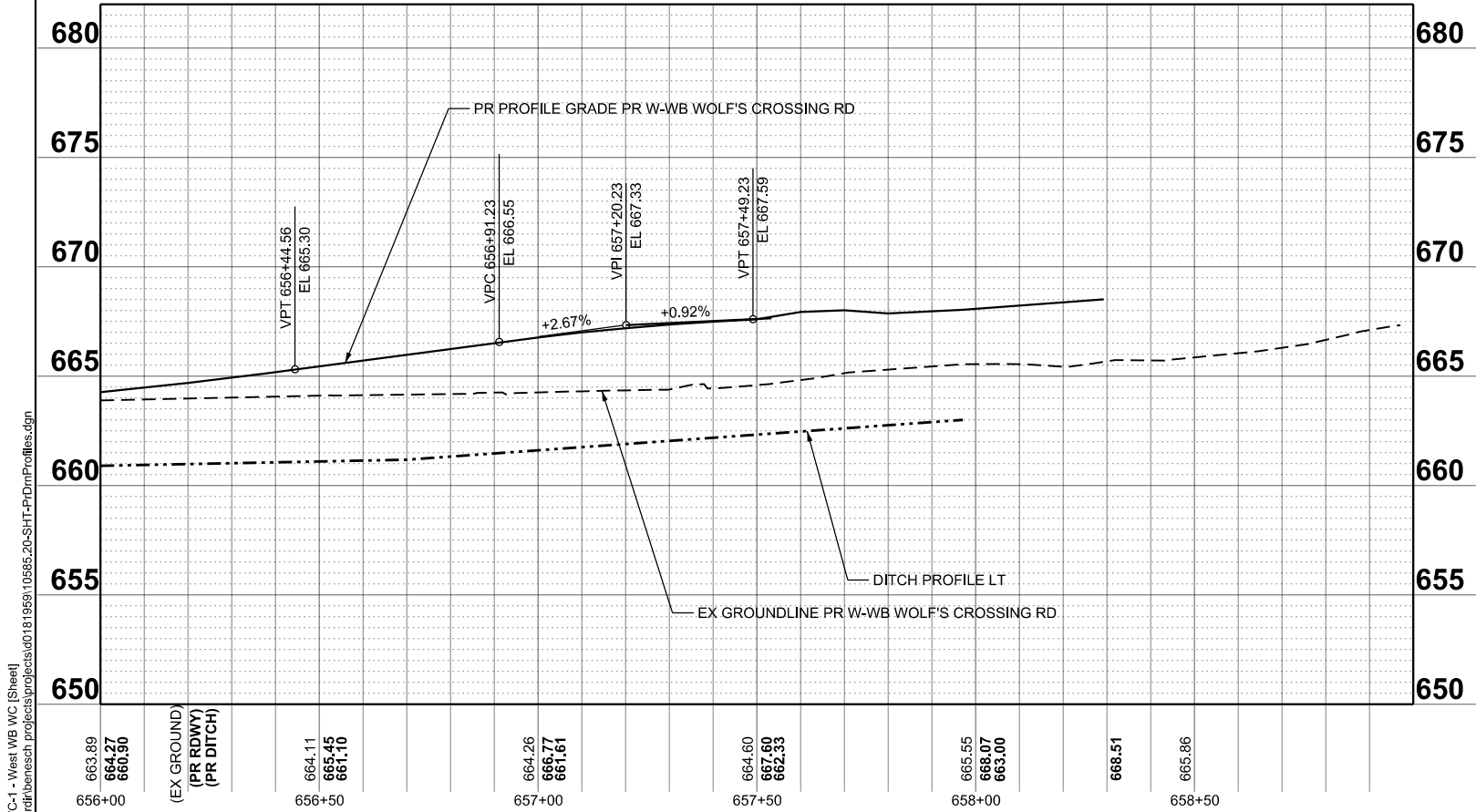
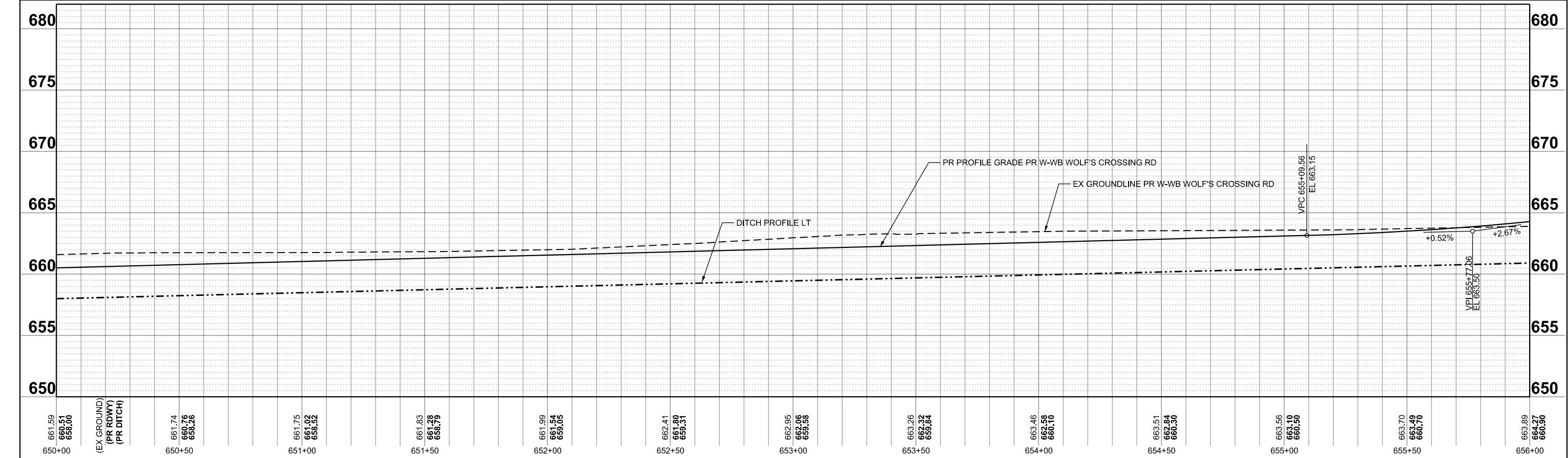


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100 Parkers Mill
Oswego, IL 60543
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DRAINAGE PROFILES
WOLF'S CROSSING RD W-EB

SCALE: 1"=20'H, 1"=5'V SHEET 24 OF 36 SHEETS STA. 550+00.00 TO STA. 559+00.00

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	249
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				



MODEL: West WB WC-1 - West WB WC [Sheet]
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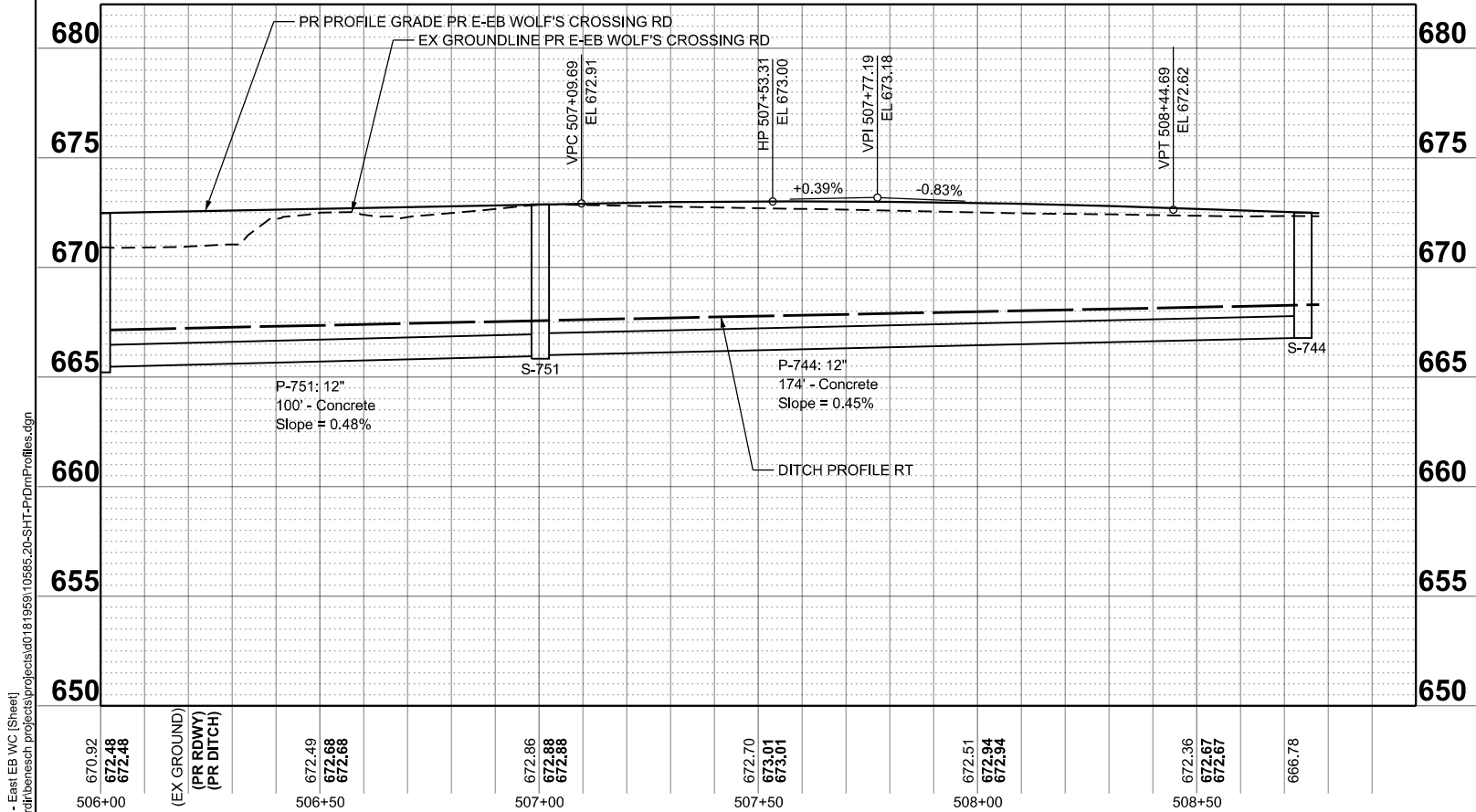
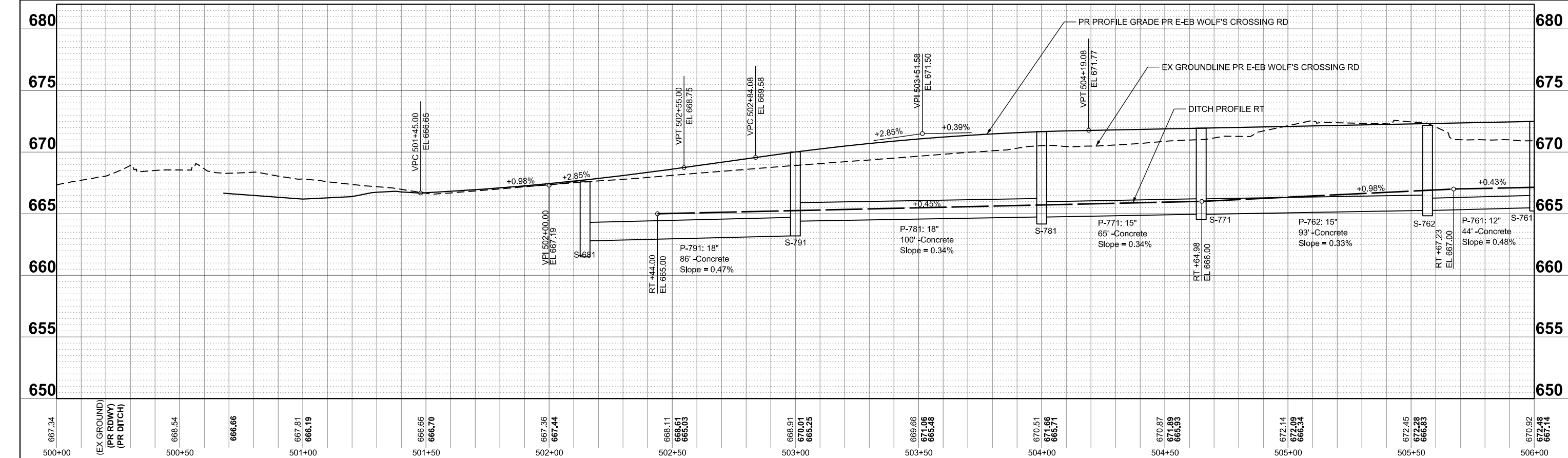


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100 Parkers Mill
Oswego, IL 60543
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DRAINAGE PROFILES
WOLFS CROSSING RD W-WB

SCALE: 1"=20'H, 1"=5'V SHEET 25 OF 36 SHEETS STA. 650+00.00 TO STA. 659+00.00

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	250
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				



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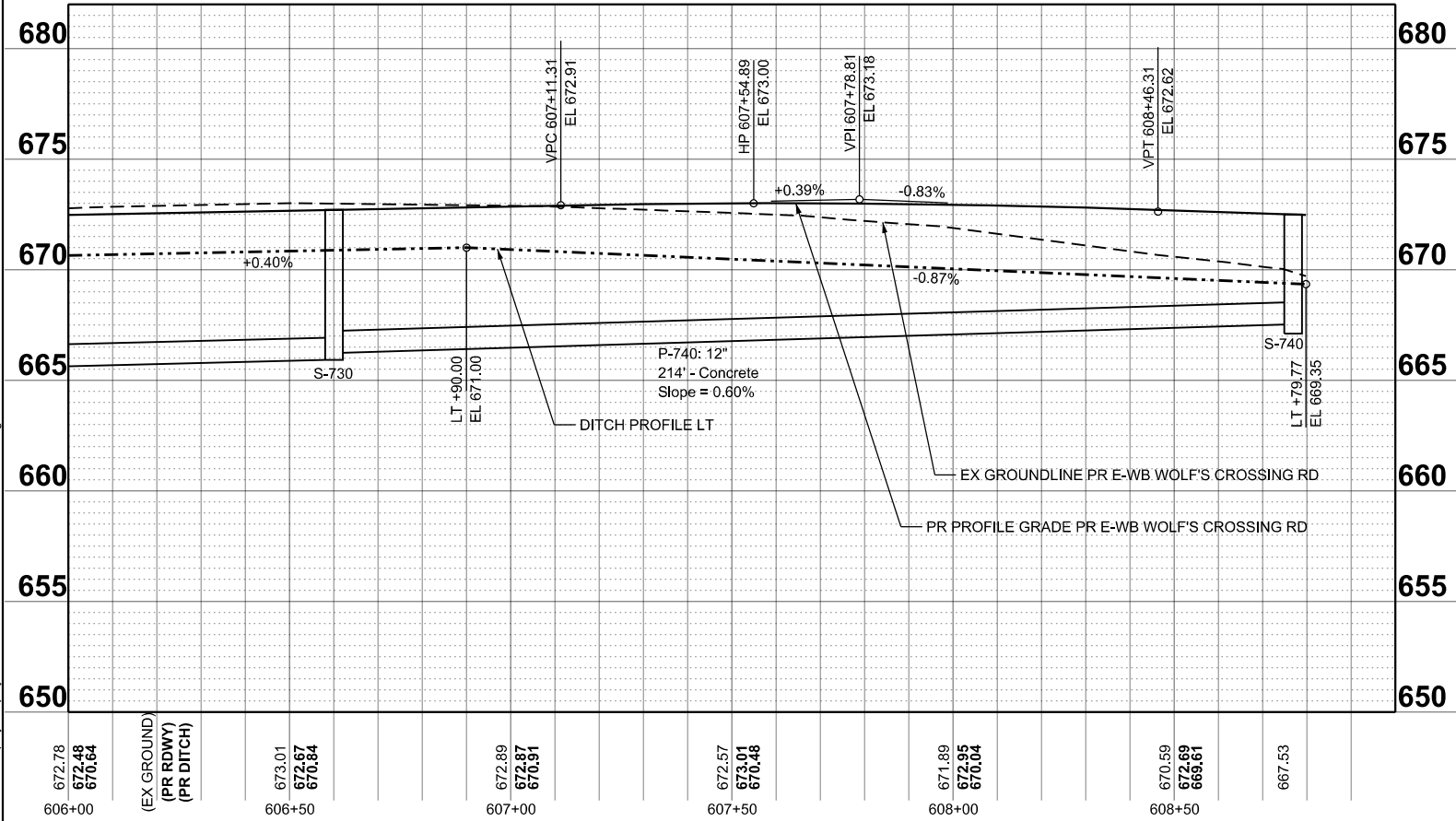
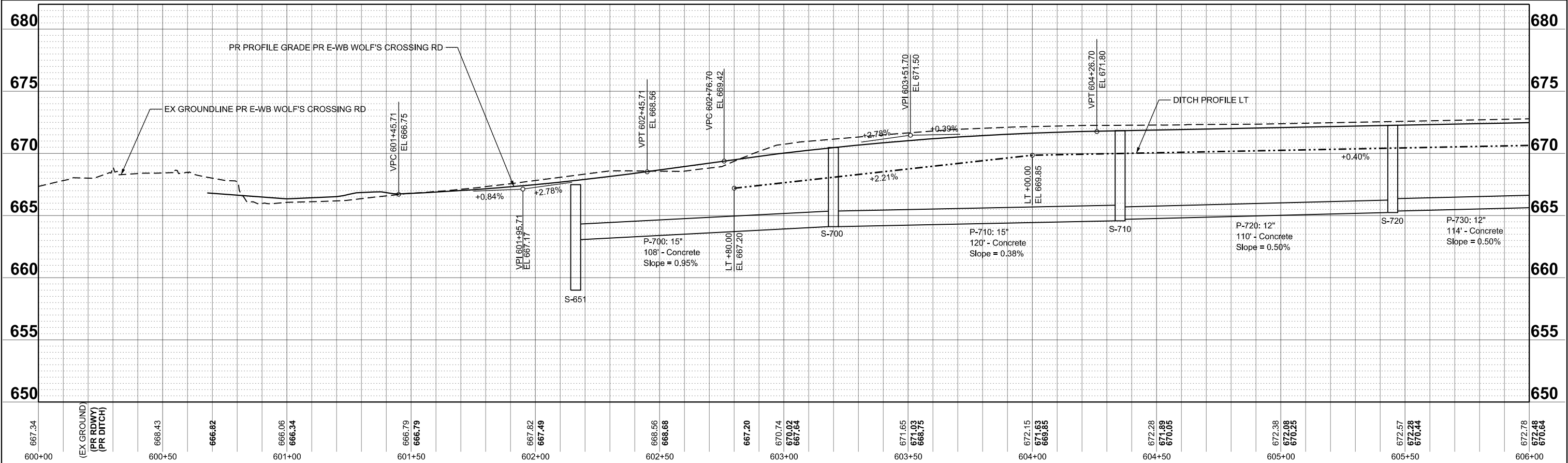
Village of Oswego, IL
100 Parkers Mill
Oswego, IL 60543
630-554-3618

DRAINAGE PROFILES
WOLFS CROSSING RD E-EB

SCALE: 1"=20'H, 1"=5'V SHEET 26 OF 36 SHEETS STA. 500+00.00 TO STA. 509+00.00

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	251
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				

MODEL: East WB WC - East WB WC (Sheet)
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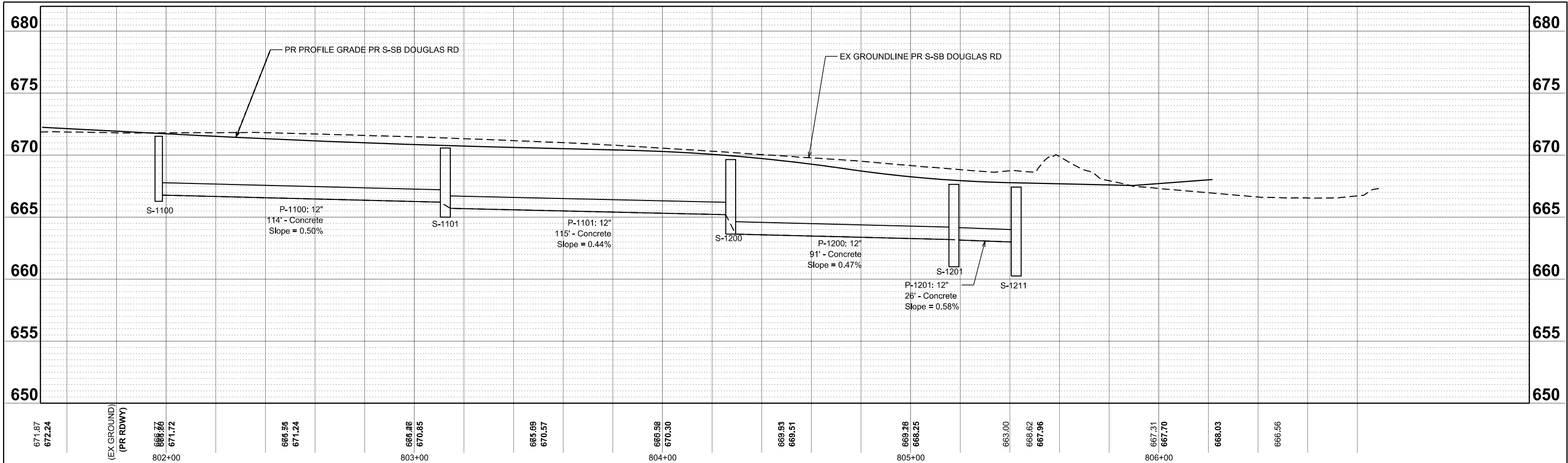
Village of Oswego, IL
100 Parkers Mill
Oswego, IL 60543
630-554-3618

DRAINAGE PROFILES
WOLFS CROSSING RD E-WB

SCALE: 1"=20'H, 1"=5'V SHEET 27 OF 36 SHEETS STA. 600+00.00 TO STA. 609+00.00

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	252
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				

MODEL: South SB WC - South SB WC [Sheet]
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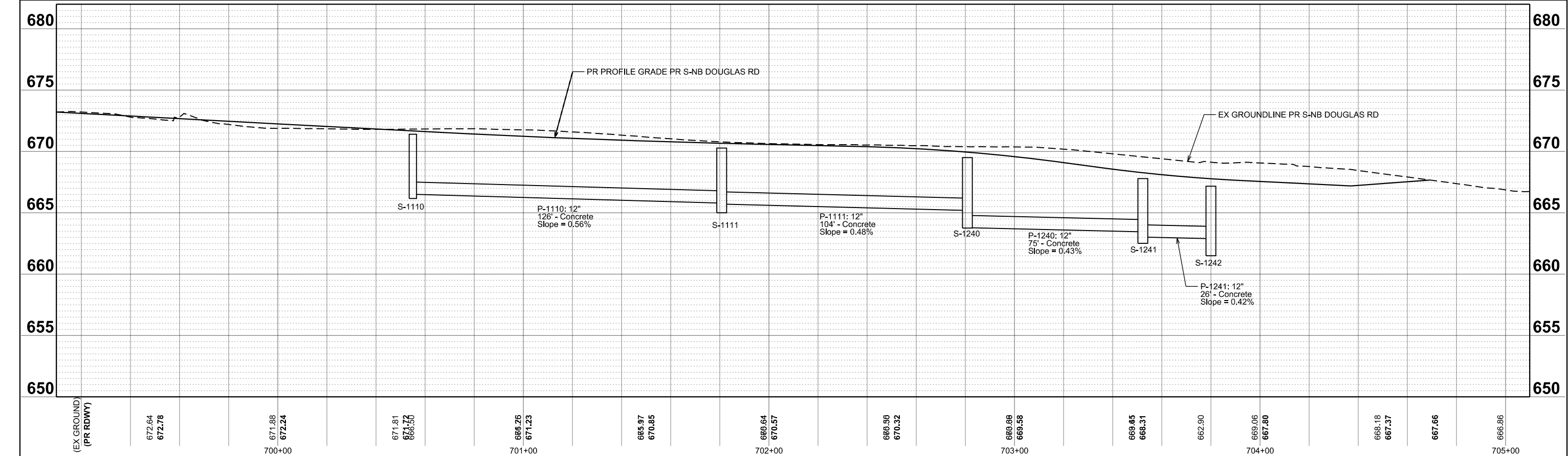


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100 Parkers Mill
Oswego, Illinois 60543
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DRAINAGE PROFILES
DOUGLAS RD S-SB

SCALE: 1"=20'H, 1"=5'V SHEET 28 OF 36 SHEETS STA. 801+49.34 TO STA. 808+49.34

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	253
		CONTRACT NO. 87846		
		ILLINOIS	FED. AID PROJECT	



MODEL: South NB WC - South NB WC (Sheet)
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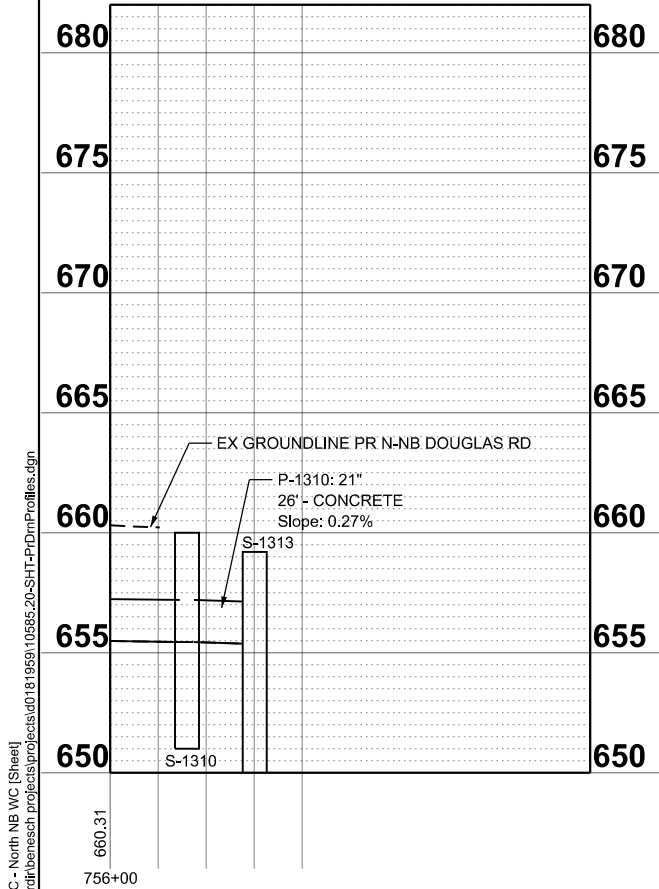
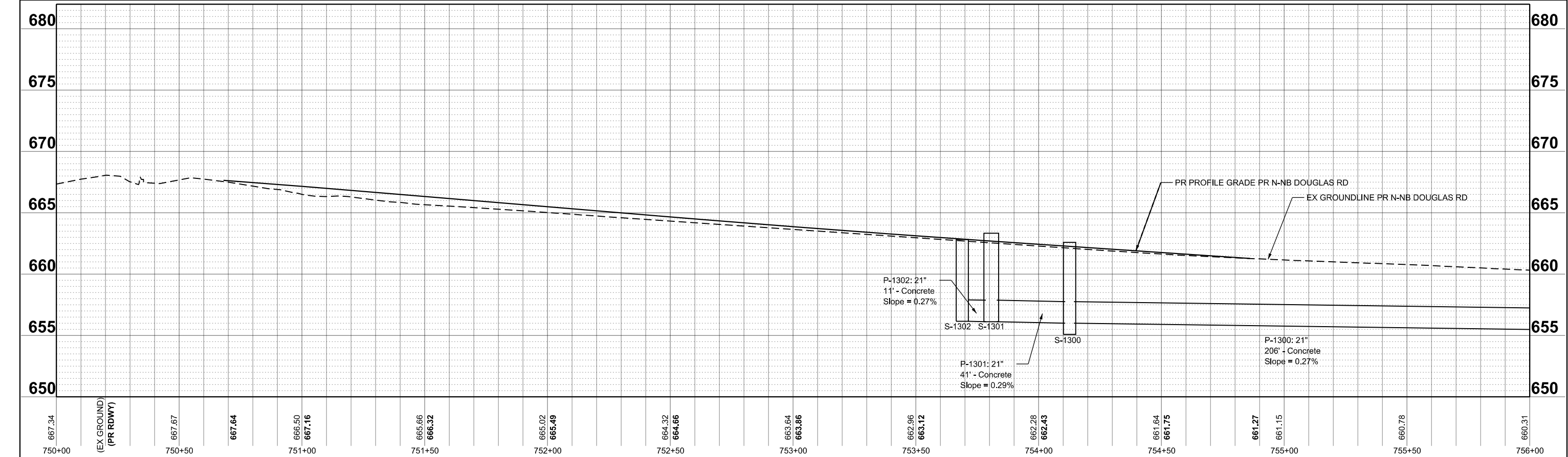


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100 Parkers Mill
Oswego, Illinois 60543
630-554-3618

DRAINAGE PROFILES
DOUGLAS RD S-NB

SCALE: 1"=20'H, 1"=5'V SHEET 29 OF 36 SHEETS STA. 699+09.88 TO STA. 705+09.88

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	254
		CONTRACT NO. 87846		
		ILLINOIS	FED. AID PROJECT	



MODEL: North NB WC - North NB WC [Sheet]
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100 Parkers Mill
Oswego, IL 60543
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DRAINAGE PROFILES
DOUGLAS RD N-NB

SCALE: 1"=20'H, 1"=5'V SHEET 30 OF 36 SHEETS STA. 750+00.00 TO STA. 757+00.00

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	255
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				

NOTE:
LANDSCAPING ITEMS TO BE USED ON TOPSOIL BERM (SEE LANDSCAPING SCHEDULE):
25000340 SEEDING, CLASS 6A
25000400 NITROGEN FERTILIZER NUTRIENT
25000500 PHOSPHORUS FERTILIZER NUTRIENT
25000600 POTASSIUM FERTILIZER NUTRIENT
25000700 AGRICULTURAL GROUND LIMESTONE
25100630 EROSION CONTROL BLANKET



MODEL: Topsoil Berm (Sheet)
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35 W Wacker Drive, Suite 3300
Chicago, Illinois 60601
312-565-0450 Job No. 10585.01

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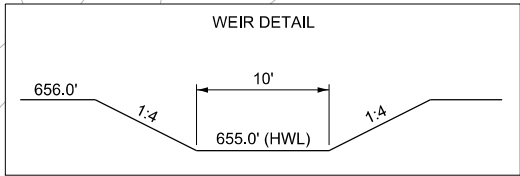
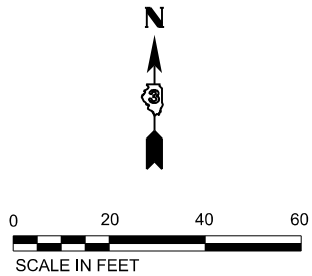


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100 Parkers Mill
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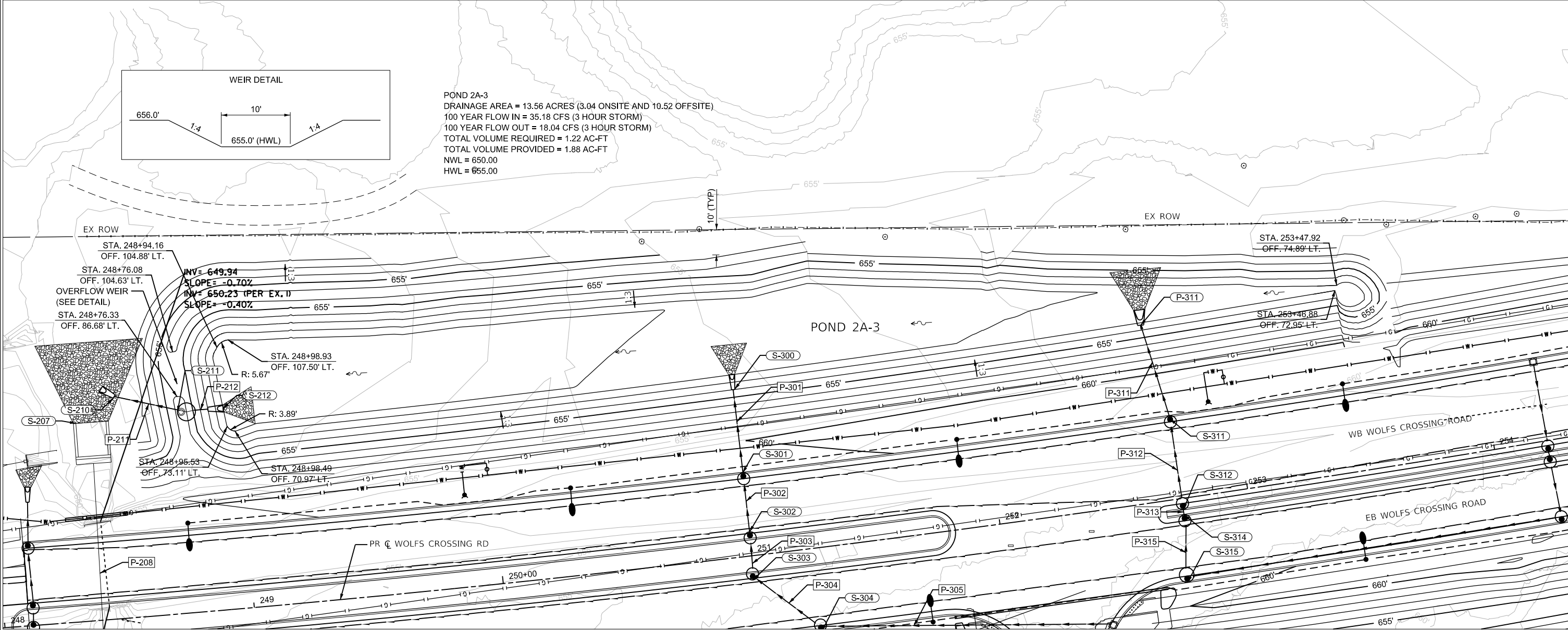
GRADING PLANS
TOPSOIL BERM

SCALE: 1"=50' SHEET 31 OF 36 SHEETS STA. TO STA.

F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	256
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				



POND 2A-3
DRAINAGE AREA = 13.56 ACRES (3.04 ONSITE AND 10.52 OFFSITE)
100 YEAR FLOW IN = 35.18 CFS (3 HOUR STORM)
100 YEAR FLOW OUT = 18.04 CFS (3 HOUR STORM)
TOTAL VOLUME REQUIRED = 1.22 AC-FT
TOTAL VOLUME PROVIDED = 1.88 AC-FT
NWL = 650.00
HWL = 655.00



MODEL: Pond - West Ext (Sheet)
FILE NAME: c:\pwwork\benesch_projects\projects\181959\10585-20-SHT-DRN-Ponds.dgn



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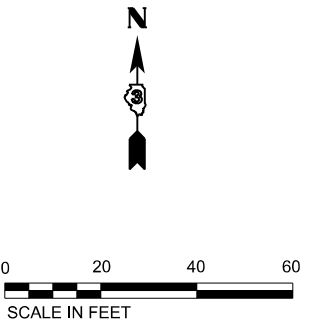


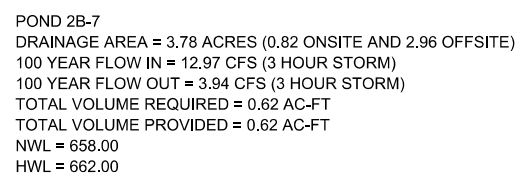
Village of Oswego, IL
100 Parkers Mill
Oswego, Illinois 60543
630-554-3618

GRADING PLANS
DETENTION POND 2A-3

SCALE: SHEET 32 OF 36 SHEETS STA. TO STA.

F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	257
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				



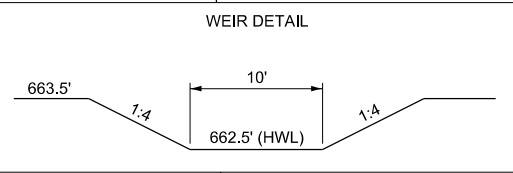
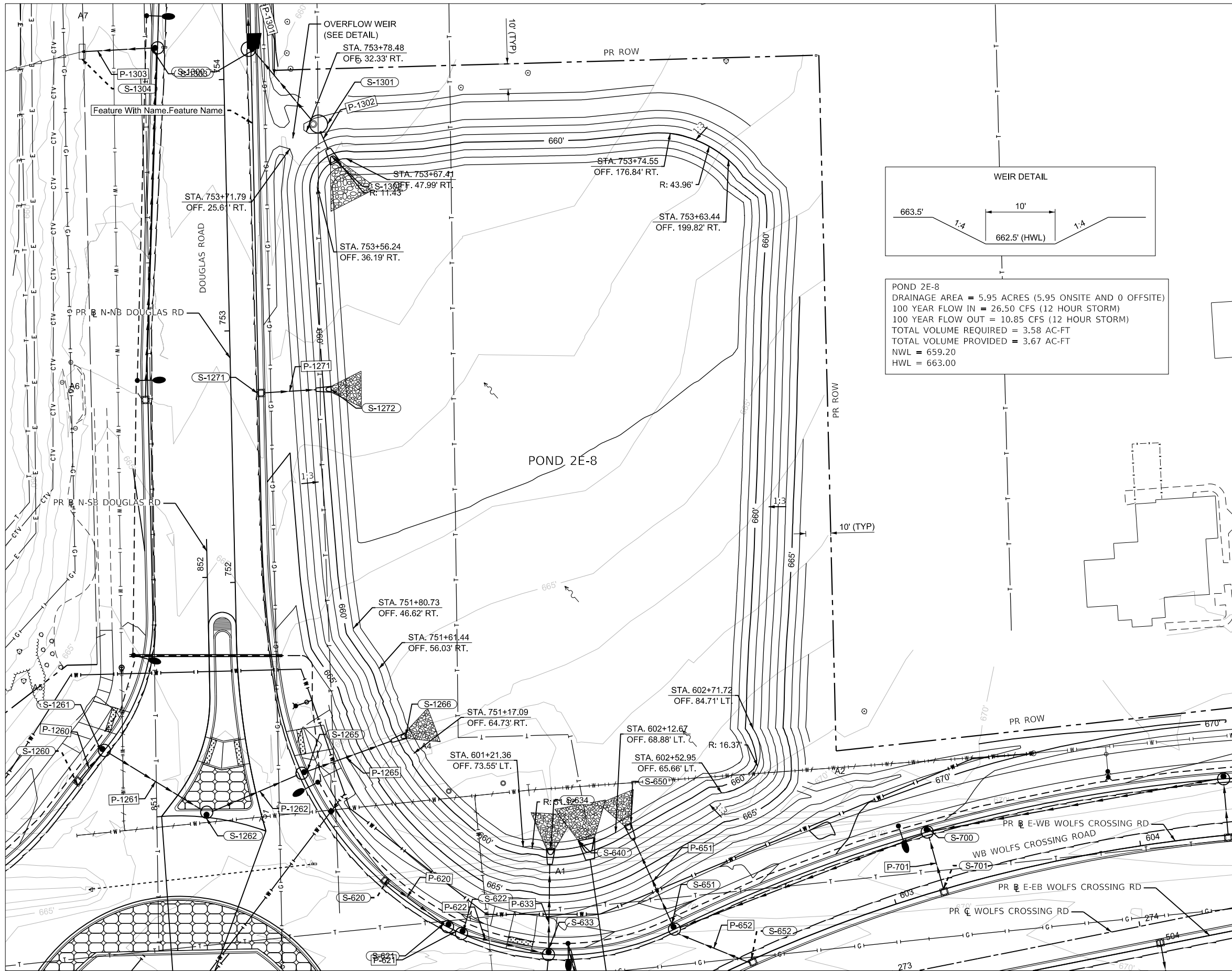
 **benesch**
Alfred Benesch & Company
35 W Wacker Drive, Suite 3300
Chicago, Illinois 60601
312-565-0450 Job No. 10585.0

Village of
Oswego

GRADING PLANS
DETENTION POND 2B-7

SCALE:	SHEET 34	OF 36	SHEETS	STA.	TO STA.
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F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	259
		CONTRACT NO. 87846		
ILLINOIS		FED. AID PROJECT		



POND 2E-8
DRAINAGE AREA = 5.95 ACRES (5.95 ONSITE AND 0 OFFSITE)
100 YEAR FLOW IN = 26.50 CFS (12 HOUR STORM)
100 YEAR FLOW OUT = 10.85 CFS (12 HOUR STORM)
TOTAL VOLUME REQUIRED = 3.58 AC-FT
TOTAL VOLUME PROVIDED = 3.67 AC-FT
NWL = 659.20
HWL = 663.00

MODEL: Pond - NE (Sheet)
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DATE	- 07/04/2025

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REVISED	-
REVISED	-
REVISED	-

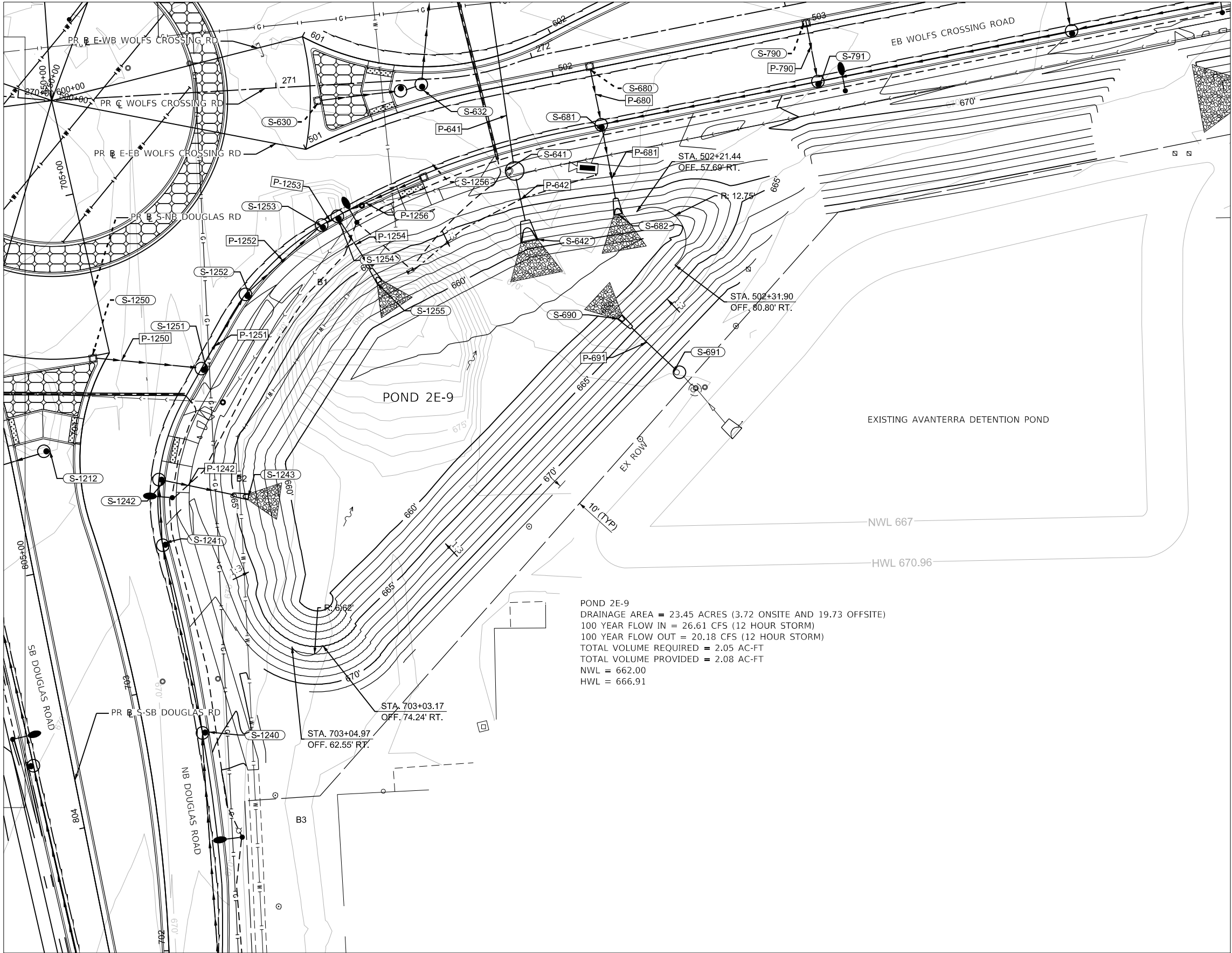


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100 Parkers Mill
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**GRADING PLANS
DETENTION POND 2E-8**

SCALE: SHEET 35 OF 36 SHEETS STA. TO STA.

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	260
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				



POND 2E-9
DRAINAGE AREA = 23.45 ACRES (3.72 ONSITE AND 19.73 OFFSITE)
100 YEAR FLOW IN = 26.61 CFS (12 HOUR STORM)
100 YEAR FLOW OUT = 20.18 CFS (12 HOUR STORM)
TOTAL VOLUME REQUIRED = 2.05 AC-FT
TOTAL VOLUME PROVIDED = 2.08 AC-FT
NWL = 662.00
HWL = 666.91

MODEL: Pond - SE (Sheet)
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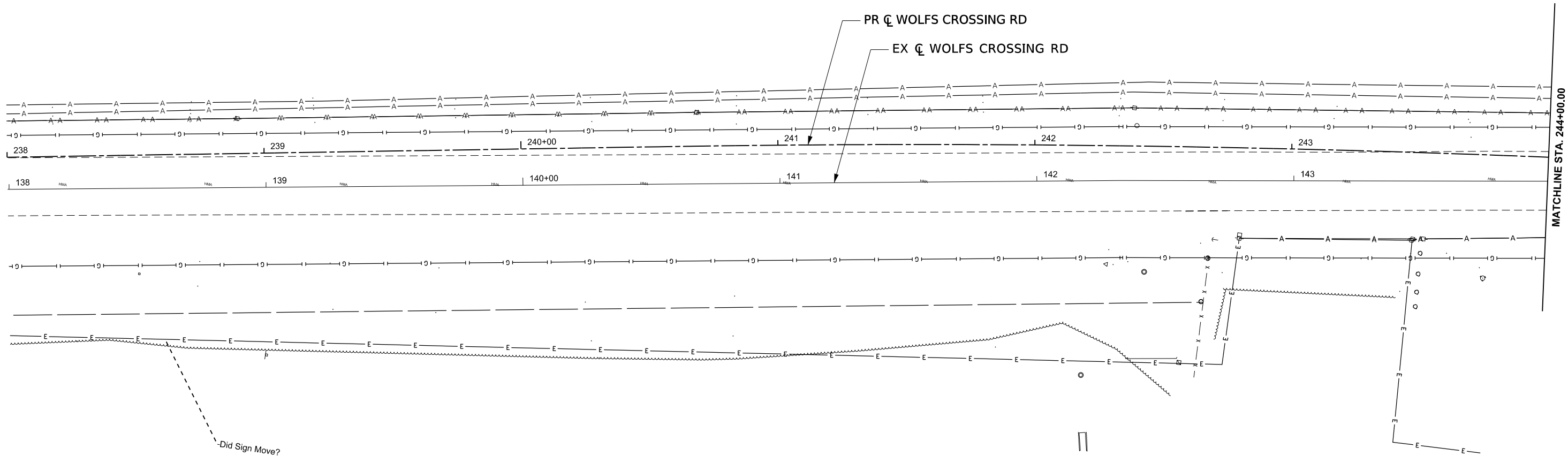
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100 Parkers Mill
Oswego, Illinois 60543
630-554-3618

GRADING PLANS DETENTION POND 2E-9			
SCALE:	SHEET 36	OF 36 SHEETS	STA. TO STA.

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	261
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				



MODEL: WolfCrossing - Ex UTL Plan 1 [Sheet]
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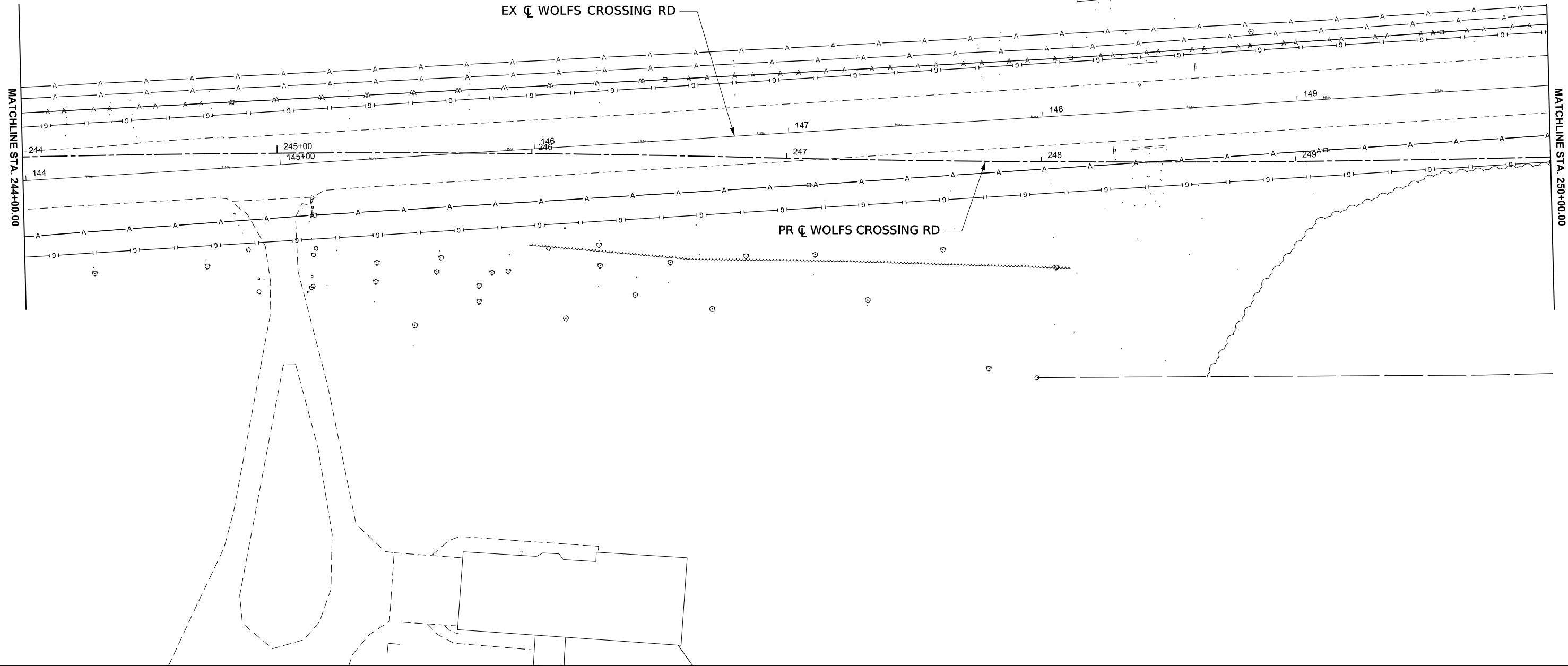
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100 Parkers Mill
Oswego, Illinois 60543
630-554-3618

EXISTING UTILITY PLANS
WOLFS CROSSING RD

SCALE: 1"=20' SHEET 1 OF 12 SHEETS STA. 238+00.00 TO STA. 244+00.00

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	262
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				

MODEL: WolfCrossing - Ex UTL Plan 2 [Sheet]
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35 W Wacker Drive, Suite 3300
Chicago, Illinois 60601
312-565-0450 Job No. 10585.01

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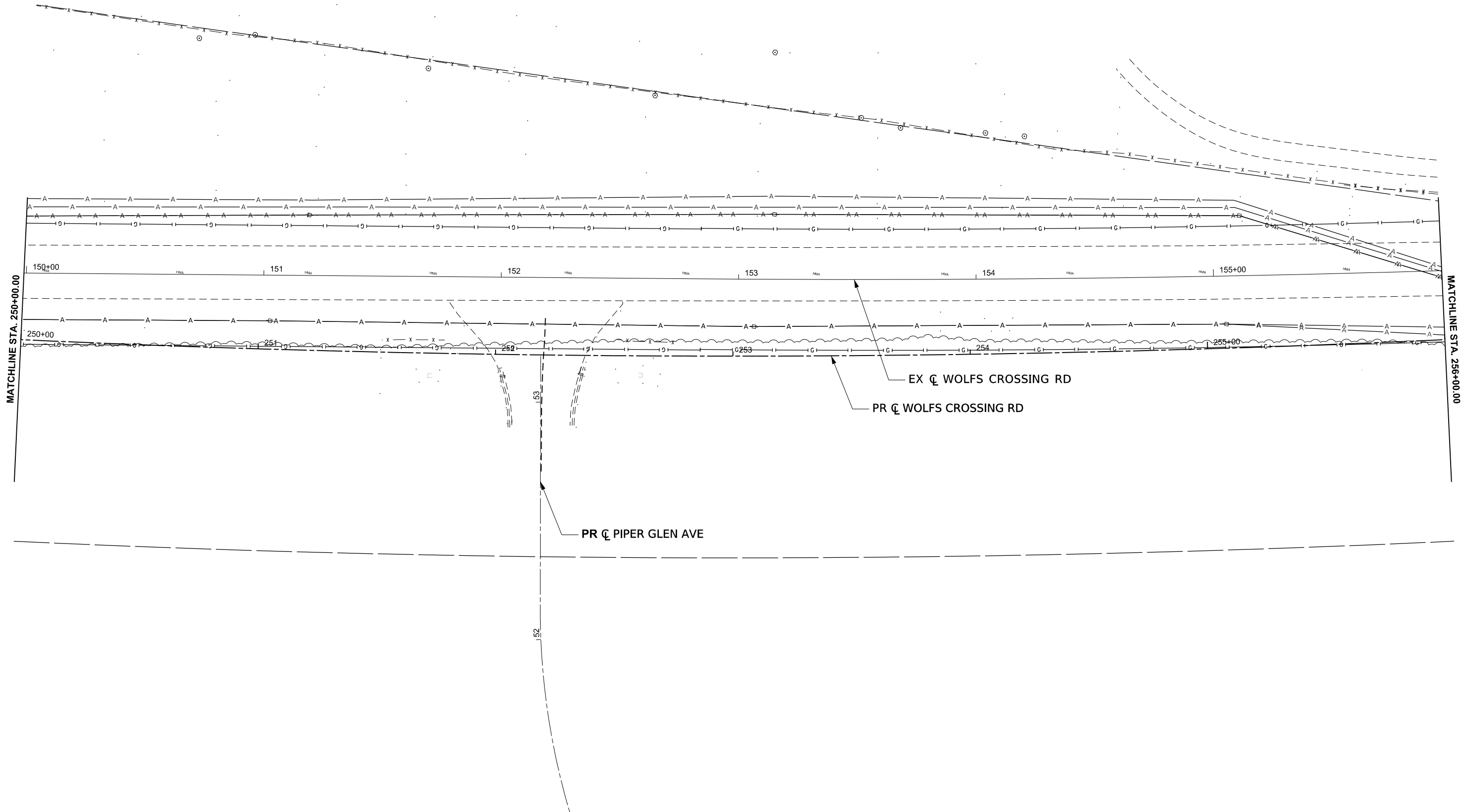


Village of Oswego, IL
100 Parkers Mill
Oswego, Illinois 60543
630-554-3618

**EXISTING UTILITY PLANS
WOLFS CROSSING RD**

SCALE: 1"=20' SHEET 2 OF 12 SHEETS STA. 244+00.00 TO STA. 250+00.00

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	263
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				



MODEL: WolfCrossing - Ex UTL Plan 3 [Sheet]
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PLOT DATE	= 3/25/2025	DATE	- 07/04/2025	REVISION	-



Village of Oswego, IL
100 Parkers Mill
Oswego, Illinois 60543
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EXISTING UTILITY PLANS
WOLFS CROSSING RD

SCALE: 1"=20' SHEET 3 OF 12 SHEETS STA. 250+00.00 TO STA. 256+00.00

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	264
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				

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DESIGNED - J.MAJEWSKI
DRAWN - T.BLANK
CHECKED - J.MAJEWSKI
DATE - 07/04/2025

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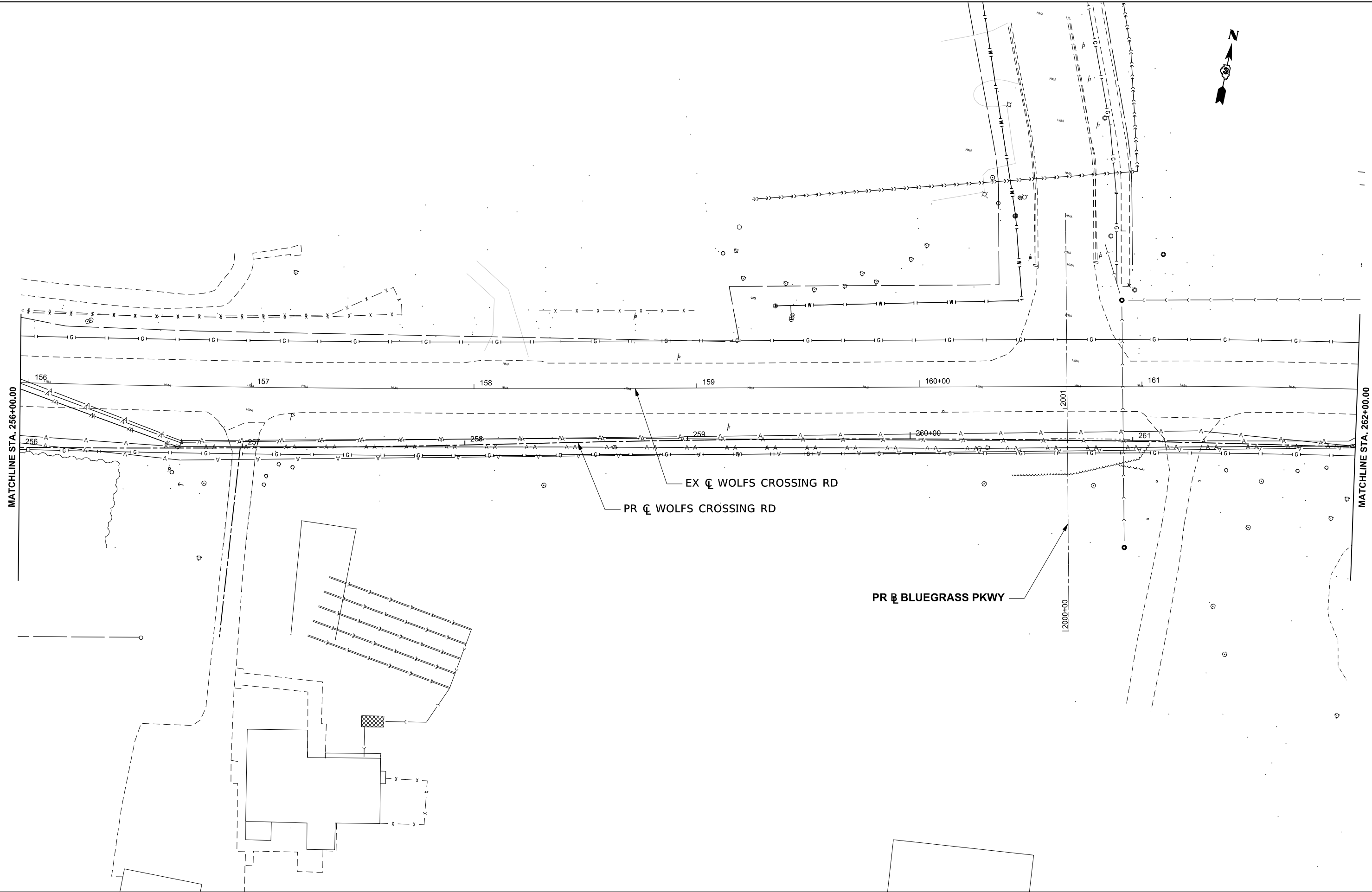


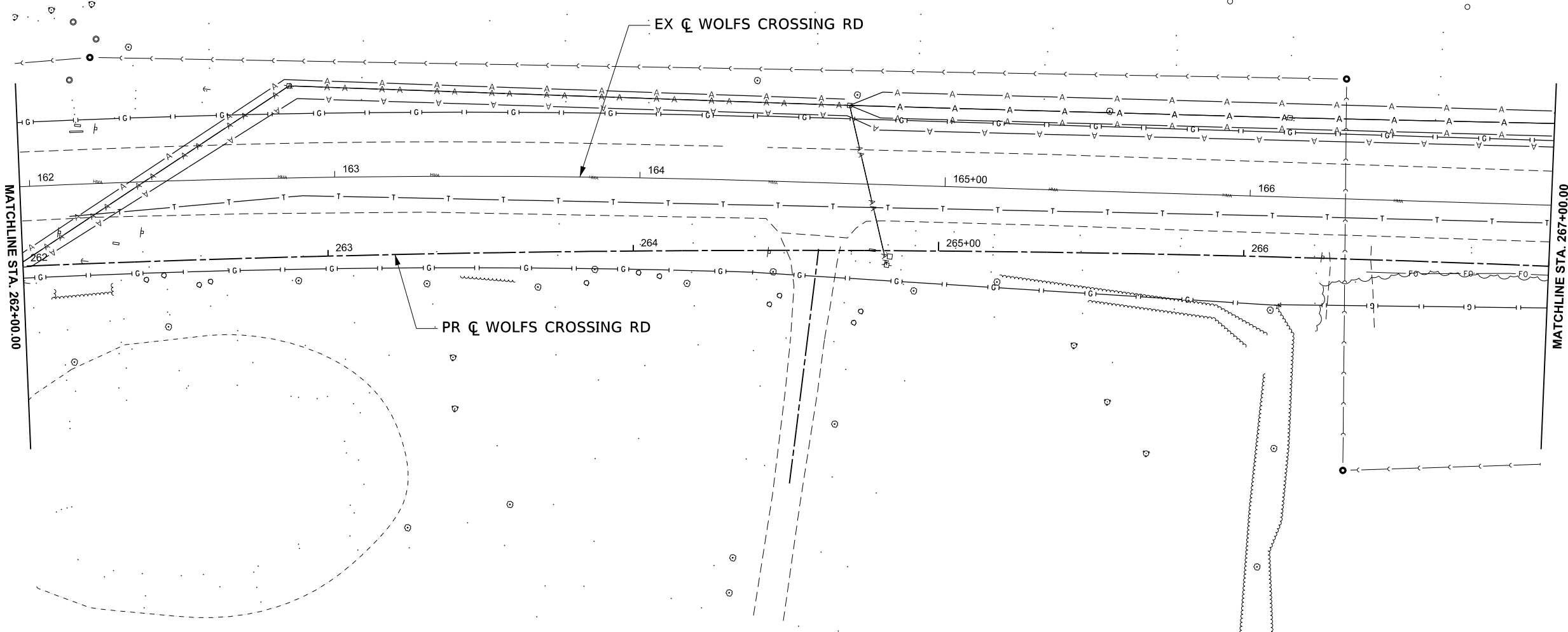
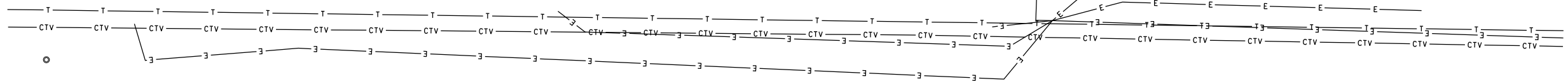
Village of Oswego, IL
100 Parkers Mill
Oswego, IL 60543
630-554-3618

EXISTING UTILITY PLANS
WOLFS CROSSING RD

SCALE: 1"=20' SHEET 4 OF 12 SHEETS STA. 256+00.00 TO STA. 262+00.00

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	265
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				





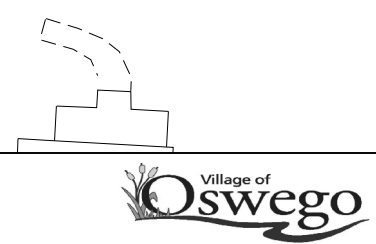
MATCHLINE STA. 262+00.00

MATCHLINE STA. 267+00.00

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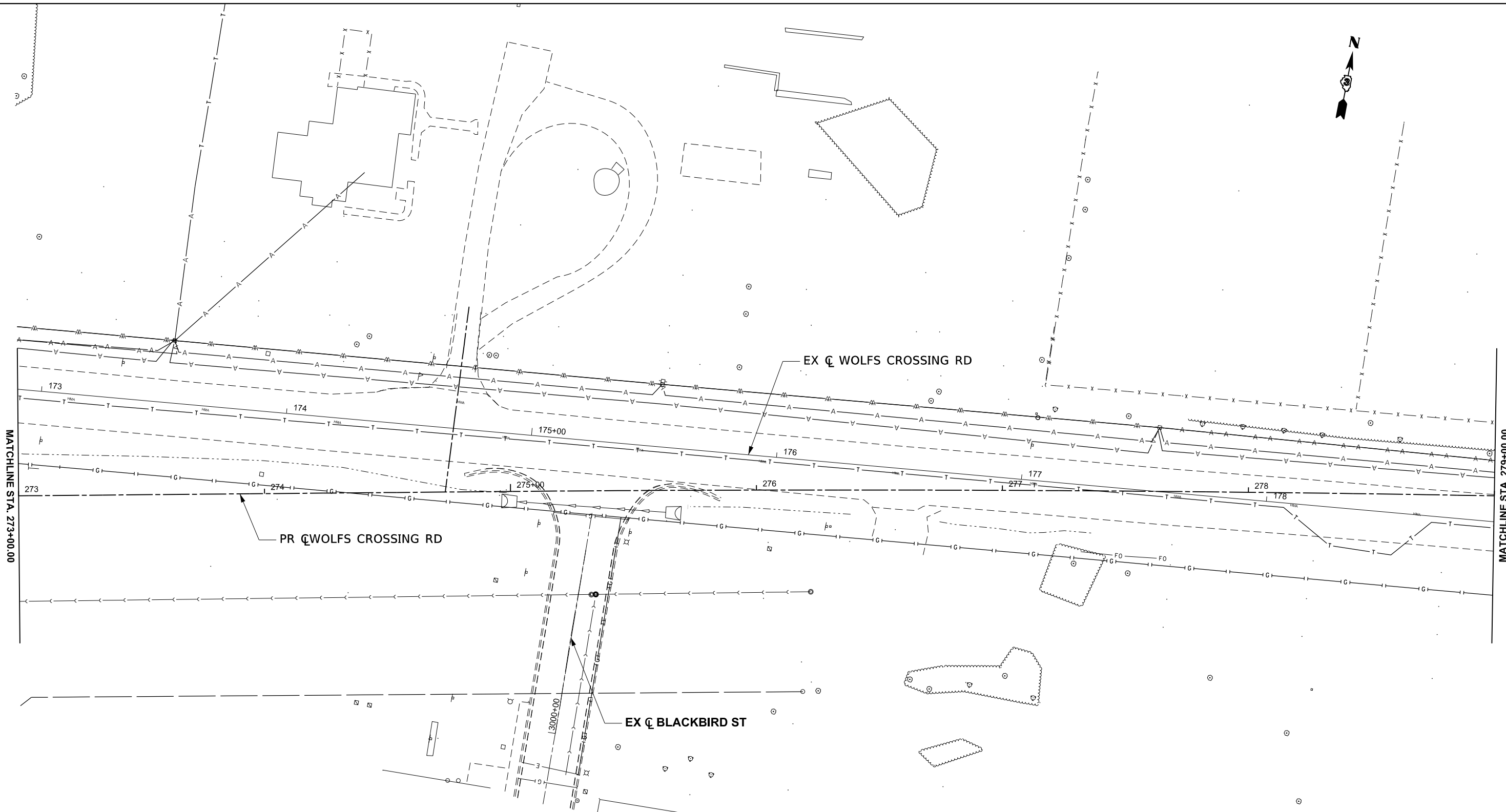
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PLOT DATE = 3/25/2025	DATE - 07/04/2025	REVISED -



Village of Oswego, IL
100 Parkers Mill
Oswego, Illinois 60543
630-554-3618

EXISTING UTILITY PLANS			
WOLFS CROSSING RD			
SCALE: 1"=20'	SHEET 5	OF 12 SHEETS	STA. 262+00.00 TO STA. 267+00.00

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	266
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				



MODEL: WolfCrossing - Ex UTL Plan 7 [Sheet]
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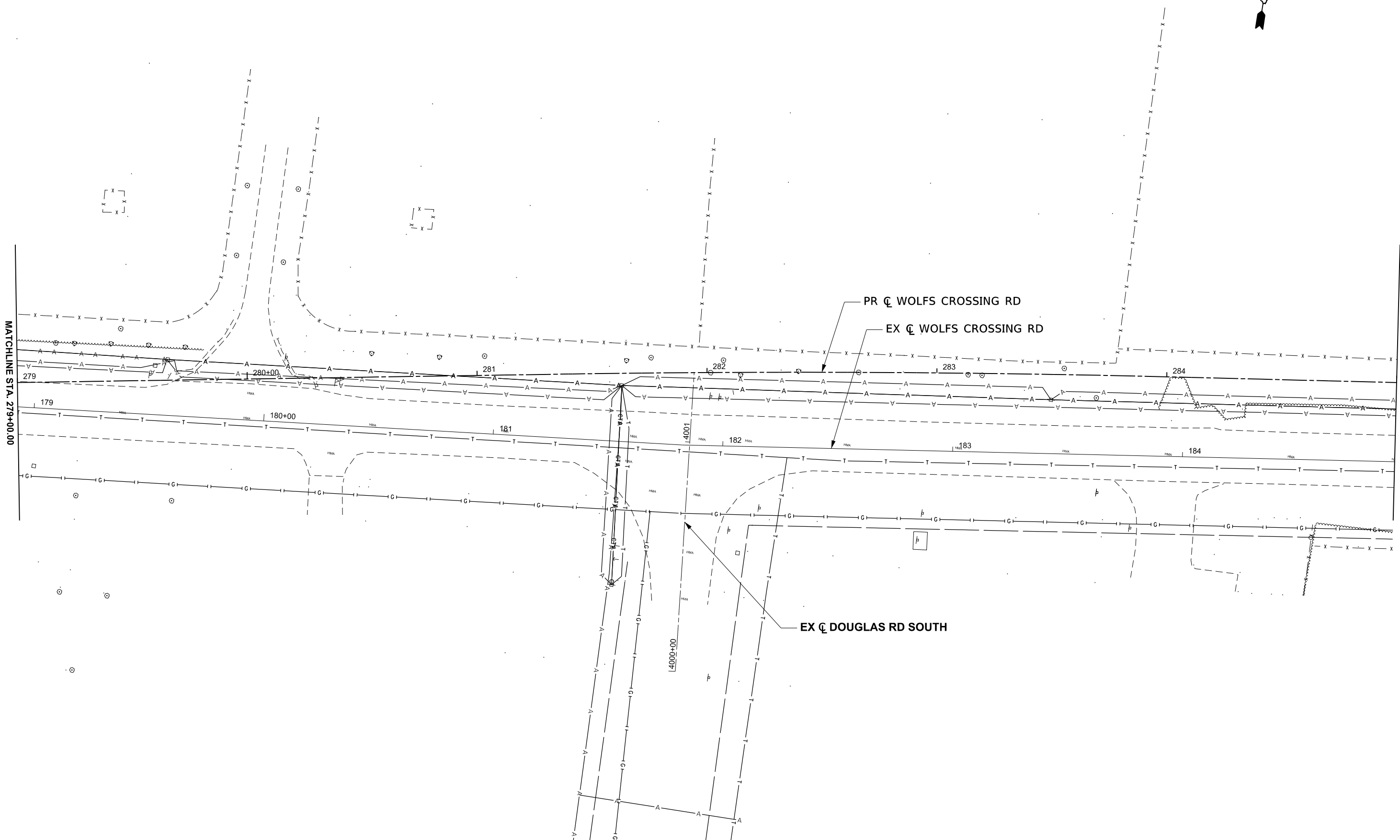


Village of Oswego, IL
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EXISTING UTILITY PLANS
WOLFS CROSSING RD

SCALE: 1"=20' SHEET 7 OF 12 SHEETS STA. 273+00.00 TO STA. 279+00.00

F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	268
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				



MODEL: WolfCrossing - Ex UTL Plan 8 [Sheet]
FILE NAME: c:\pwworkdir\benesch\projects\projects\199194\199194-D387446-Sh-Utl.dgn



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35 W Wacker Drive, Suite 3300
Chicago, Illinois 60601
312-565-0450 Job No. 10585.01

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PLOT DATE = 3/25/2025	DATE - 07/04/2025	REVISED -



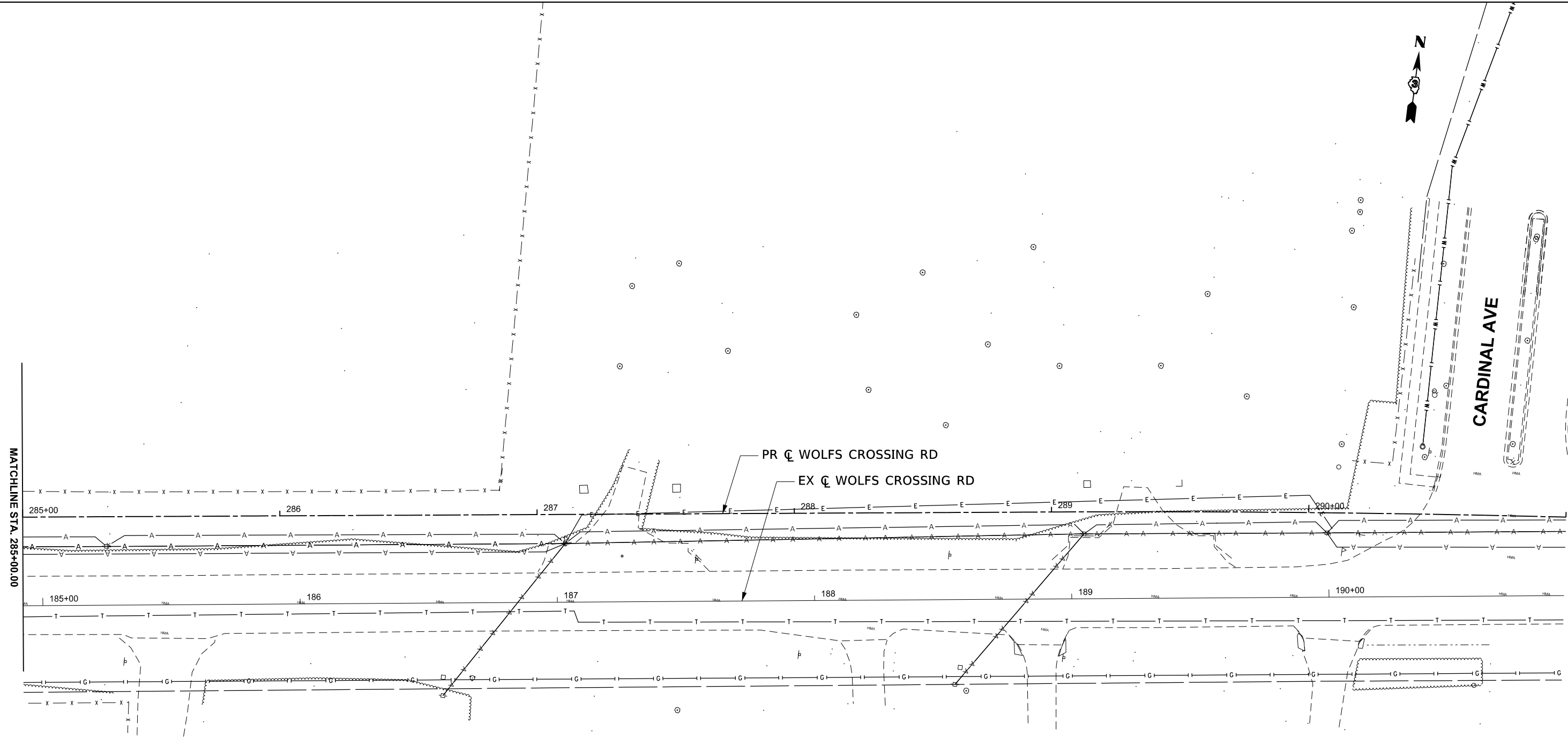
Village of Oswego, IL
100 Parkers Mill
Oswego, Illinois 60543
630-554-3618

EXISTING UTILITY PLANS
WOLFS CROSSING RD

SCALE: 1"=20' SHEET 8 OF 12 SHEETS STA. 279+00.00 TO STA. 285+00.00

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	269
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				

MODEL: WolfCrossing - Ex UTL Plan 9 [Sheet]
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PLOT DATE	= 3/25/2025	DATE	- 07/04/2025	REVISIONS	-



Village of Oswego, IL
100 Parkers Mill
Oswego, Illinois 60543
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EXISTING UTILITY PLANS
WOLFS CROSSING RD

SCALE: 1"=20' SHEET 9 OF 12 SHEETS STA. 285+00.00 TO STA. 291+00.00

F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	270
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				

MODEL: Douglas - Ex UTI Plan 1 [Sheet]
FILE NAME: c:\paword\benesch_projects\projects\0199194\0387446-Shd-UTI.dgn



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35 W Wacker Drive, Suite 3300
Chicago, Illinois 60601
312-565-0450 Job No. 10585.01

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PLOT DATE	= 3/25/2025	DATE	- 07/04/2025	REVISED	-



Village of Oswego, IL
100 Parkers Mill
Oswego, Illinois 60543
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EXISTING UTILITY PLANS
DOUGLAS RD

SCALE: 1"=20' SHEET 10 OF 12 SHEETS STA. 798+50.00 TO STA. 804+00.00

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	271
		CONTRACT NO. 87846		
		ILLINOIS	FED. AID PROJECT	

MODEL: Douglas - Ex UTL Plan 3 [Sheet]
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35 W Wacker Drive, Suite 3300
Chicago, Illinois 60601
312-565-0450 Job No. 10585.01

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CHECKED	- J.MAJEWSKI
DATE	- 07/04/2025

REVISED	-
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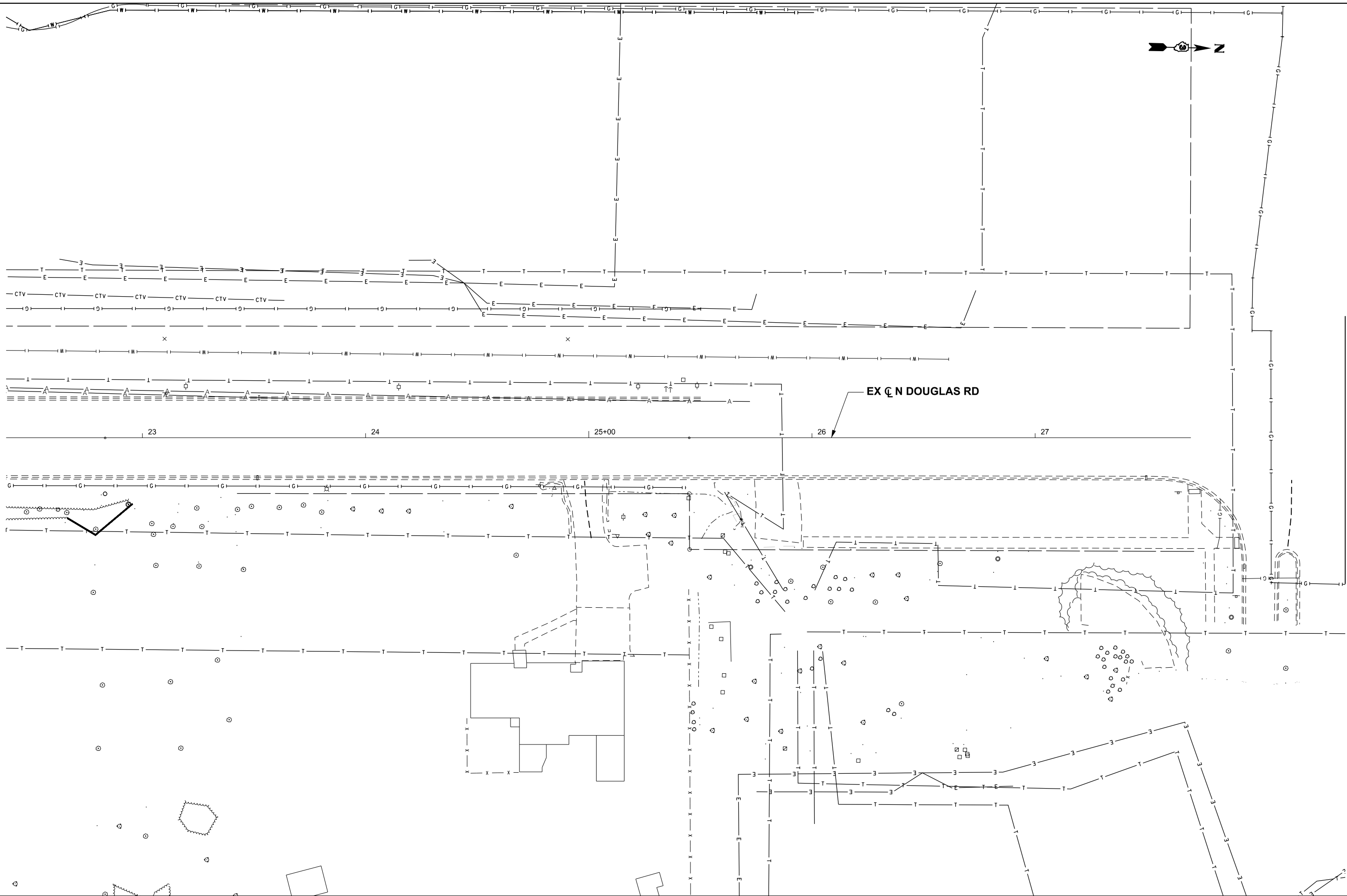


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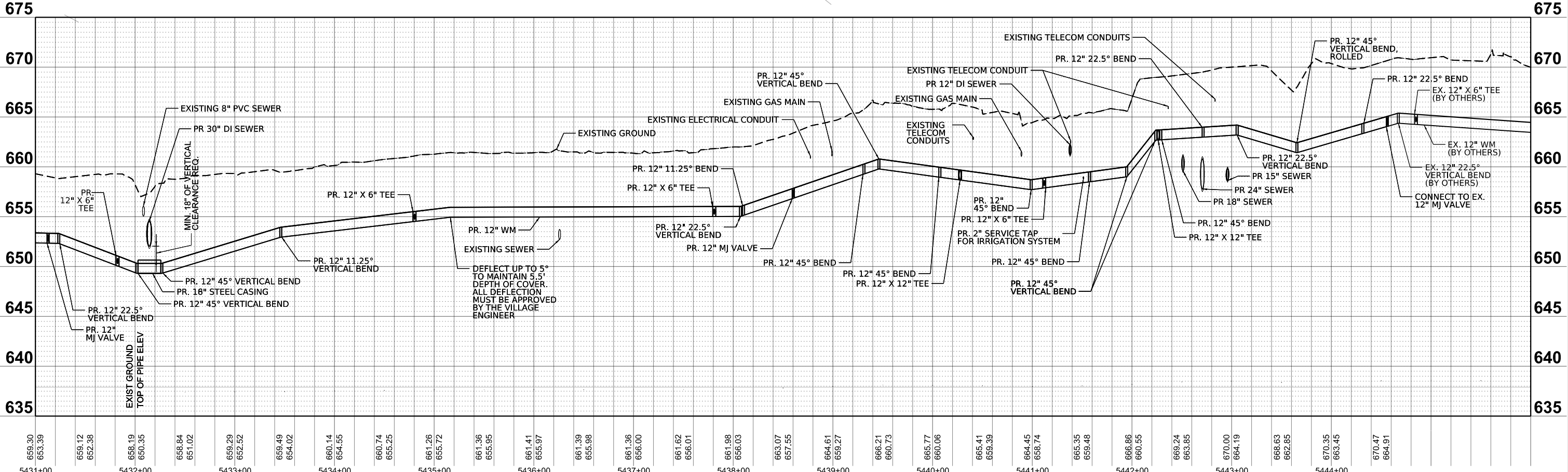
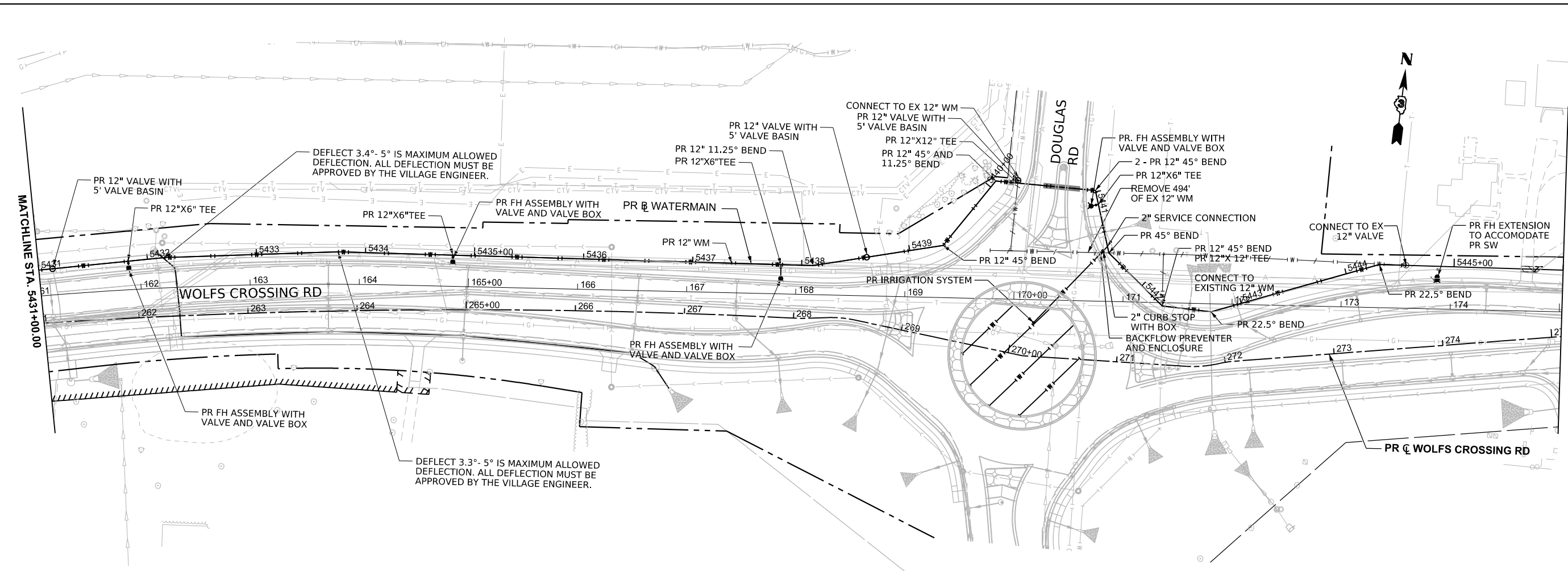
EXISTING UTILITY PLANS
DOUGLAS RD

SCALE: 1"=20' SHEET 12 OF 12 SHEETS STA. 753+00.00 R2 TO STA. 759+00.00 R2

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	273
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				



MATCHLINE STA. 759+00.00



MODEL: PRVW - WC Watermain Plan 4 (Sheet)
FILE NAME: c:\pwwork\benesch_projects\projects\0199151\0387846-Shh-WC WM.dgn

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PLOT DATE	= 5/12/2025	DATE	- 07/04/2025	REVISED	-



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WATERMAIN PLAN AND PROFILES			
WOLFS CROSSING ROAD			
SCALE: 1"=50'	SHEET 2	OF 2 SHEETS	STA. 5431+00.00 TO STA. 5446+00.00

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	275
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				

MODEL: Spring Schedules-1 [Sheet]
FILE NAME: c:\pwwork\benesch_projects\projects\0181963\0387446-Shh-Sign Schedules.dgn

Signage Schedule					
Sign	Sign Panel	Designation, Size, No. Supports	Sheeting Type	Alignment	Station, Offset
A		OM4-1, 18" X 18", 1 TELESCOPING SUPPORT	ZZ	PR CL WOLFS CROSSING RD	248+07.89, 21.85 LT
				PR CL WOLFS CROSSING RD	248+07.90, 27.40 LT
				PR CL WOLFS CROSSING RD	278+85.92, 21.94 LT
				PR CL WOLFS CROSSING RD	278+85.92, 27.44 LT
B		R4-7, 24" X 30", 1 TELESCOPING SUPPORT	AP	PR CL WOLFS CROSSING RD	248+10.21, 0.06 LT
				PR CL WOLFS CROSSING RD	251+72.51, 0.06 RT
				PR CL WOLFS CROSSING RD	252+71.04, 5.44 RT
				PR CL WOLFS CROSSING RD	260+14.66, 8.12 LT
				PR CL WOLFS CROSSING RD	261+21.86, 1.44 LT
				PR BL E-EB WOLFS CROSSING RD	508+77.56, 8.94 LT
				PR BL S-NB DOUGLAS RD	701+19.73, 4.38 LT
				PR BL N-SB DOUGLAS RD	851+75.05, 5.57 RT
C		R3-2, 24" X 24", 2 TELESCOPING SUPPORTS	AP	PR CL WOLFS CROSSING RD	256+99.29, 2.06 LT
				PR BL W-EB WOLFS CROSSING RD	553+35.89, 8.03 LT
				PR BL W-EB WOLFS CROSSING RD	555+11.34, 8.04 LT
				PR BL E-EB WOLFS CROSSING RD	505+18.27, 38.78 RT
				PR BL E-EB WOLFS CROSSING RD	505+74.69, 5.98 LT
				PR BL E-EB WOLFS CROSSING RD	506+46.48, 5.50 LT
D		R5-1, 36" X 36", 2 TELESCOPING SUPPORTS	ZZ	PR BL E-EB WOLFS CROSSING RD	604+70.25, 8.00 RT
				PR BL E-EB WOLFS CROSSING RD	605+21.30, 7.69 RT
				PR BL E-EB WOLFS CROSSING RD	605+21.30, 7.69 RT
				PR BL E-EB WOLFS CROSSING RD	605+21.30, 7.69 RT
E		W11-2, 36" X 36" FLUORESCENT YELLOW GREEN W16-9P, 24" X 12" FLUORESCENT YELLOW GREEN, 2 TELESCOPING SUPPORTS	ALL ZZ	PR BL W-EB WOLFS CROSSING RD	555+41.00, 27.09 RT
				PR BL E-WB WOLFS CROSSING RD	603+51.80, 28.19 LT
				PR BL S-NB DOUGLAS RD	701+91.45, 26.73 RT
				PR BL N-NB DOUGLAS RD	753+37.20, 36.81 LT
F		W11-2, 36" X 36" FLUORESCENT YELLOW GREEN W16-7PL, 21" X 15" FLUORESCENT YELLOW GREEN, R10-25, 9" X 12", ATTACH TO RECTANGULAR RAPID FLASHING BEACON POST	W11-2: ZZ W16-7PL: ZZ R10-25: AP	PR BL W-EB WOLFS CROSSING RD	557+46.59, 38.56 RT
				PR BL W-EB WOLFS CROSSING RD	557+46.59, 38.56 RT
				PR BL W-WB WOLFS CROSSING RD	657+771.1, 33.61 LT
				PR BL W-WB WOLFS CROSSING RD	657+771.1, 33.61 LT
				PR BL E-EB WOLFS CROSSING RD	501+26.99, 32.89 RT
				PR BL E-EB WOLFS CROSSING RD	501+26.99, 32.89 RT
				PR BL E-WB WOLFS CROSSING RD	601+145.8, 38.12 LT
				PR BL E-WB WOLFS CROSSING RD	601+145.8, 38.12 LT
				PR BL S-NB DOUGLAS RD	703+88.59, 37.28 RT
				PR BL S-NB DOUGLAS RD	703+88.59, 37.28 RT
				PR BL S-SB DOUGLAS RD	805+61.58, 24.07 LT
				PR BL S-SB DOUGLAS RD	805+61.58, 24.07 LT
				PR BL N-NB DOUGLAS RD	751+26.12, 24.38 RT
				PR BL N-NB DOUGLAS RD	751+26.12, 24.38 RT
				PR BL N-SB DOUGLAS RD	851+46.51, 39.71 LT
				PR BL N-SB DOUGLAS RD	851+46.51, 39.71 LT

Signage Schedule					
Sign	Sign Panel	Designation, Size, No. Supports	Sheeting Type	Alignment	Station, Offset
G		W11-2, 36" X 36" FLUORESCENT YELLOW GREEN W16-7PR, 21" X 15" FLUORESCENT YELLOW GREEN, R10-25, 9" X 12", ATTACH TO RECTANGULAR RAPID FLASHING BEACON POST	W11-2: ZZ W16-7PR: ZZ R10-25: AP	PR BL W-EB WOLFS CROSSING RD	557+53.44, 4.58 LT
				PR BL W-EB WOLFS CROSSING RD	557+53.44, 4.58 LT
				PR BL W-WB WOLFS CROSSING RD	657+70.97, 4.58 RT
				PR BL W-WB WOLFS CROSSING RD	657+70.97, 4.58 RT
				PR BL E-EB WOLFS CROSSING RD	501+26.56, 4.58 LT
				PR BL E-EB WOLFS CROSSING RD	501+26.56, 4.58 LT
				PR BL E-WB WOLFS CROSSING RD	601+138.5, 4.58 RT
				PR BL E-WB WOLFS CROSSING RD	601+138.5, 4.58 RT
				PR BL S-NB DOUGLAS RD	703+98.44, 4.58 LT
				PR BL S-NB DOUGLAS RD	703+98.44, 4.58 LT
				PR BL S-SB DOUGLAS RD	805+62.06, 4.58 RT
				PR BL S-SB DOUGLAS RD	805+62.06, 4.58 RT
				PR BL N-NB DOUGLAS RD	751+26.13, 4.58 LT
				PR BL N-NB DOUGLAS RD	751+26.13, 4.58 LT
				PR BL N-SB DOUGLAS RD	851+37.65, 4.58 RT
				PR BL N-SB DOUGLAS RD	851+37.65, 4.58 RT
H		W3-5a, 36" X 36" 2 TELESCOPING SUPPORTS	ZZ	PR BL W-EB WOLFS CROSSING RD	557+03.64, 33.65 RT
				PR BL W-WB WOLFS CROSSING RD	657+97.05, 34.83 LT
				PR BL E-EB WOLFS CROSSING RD	501+00.00, 34.05 RT
				PR BL E-WB WOLFS CROSSING RD	601+87.63, 32.73 LT
				PR BL S-NB DOUGLAS RD	703+54.01, 29.17 RT
				PR BL S-SB DOUGLAS RD	805+89.76, 23.82 LT
				PR BL N-NB DOUGLAS RD	751+00.00, 30.16 RT
				PR BL N-SB DOUGLAS RD	851+76.62, 27.58 LT
I		W2-6, 36" X 36" W16-12aP, 24" X 12" W13-1P, 18" X 18", 2 TELESCOPING SUPPORTS	ALL ZZ	PR BL W-EB WOLFS CROSSING RD	553+00.60, 4.86 LT
				PR BL W-EB WOLFS CROSSING RD	553+00.60, 26.81 RT
				PR BL E-WB WOLFS CROSSING RD	606+16.00, 26.79 LT
				PR BL E-WB WOLFS CROSSING RD	606+16.00, 4.79 RT
				PR BL S-NB DOUGLAS RD	700+04.53, 17.52 RT
J		R1-2, 48" X 48" X 48" R6-5P, 30" X 30", 2 TELESCOPING SUPPORTS	R1-2: ZZ R6-5P: AP	PR BL W-EB WOLFS CROSSING RD	557+80.54, 6.58 LT
				PR BL W-EB WOLFS CROSSING RD	557+93.95, 39.67 RT
				PR BL E-WB WOLFS CROSSING RD	600+99.99, 39.82 LT
				PR BL E-WB WOLFS CROSSING RD	601+12.51, 6.58 RT
				PR BL S-NB DOUGLAS RD	704+24.50, 6.58 LT
				PR BL S-NB DOUGLAS RD	704+37.06, 41.73 RT
				PR BL N-SB DOUGLAS RD	851+00.00, 41.58 LT
				PR BL N-SB DOUGLAS RD	851+13.26, 6.58 RT
K		R6-1, 48" X 12" OM4-1, 18" X 18", 2 TELESCOPING SUPPORTS	R6-1: AP OM4-1: ZZ	PR CL ROUNDABOUT	900+56.02, 22.57 LT
				PR CL ROUNDABOUT	901+49.76, 24.76 LT
				PR CL ROUNDABOUT	902+80.81, 22.54 LT
				PR CL ROUNDABOUT	903+70.09, 22.59 LT
L		W6-1, 36" X 36", 2 TELESCOPING SUPPORTS	ZZ	PR CL WOLFS CROSSING RD	245+71.37, 39.93 RT
				PR CL WOLFS CROSSING RD	281+48.90, 2.99 LT

Signage Schedule					
Sign	Sign Panel	Designation, Size, No. Supports	Sheeting Type	Alignment	Station, Offset
M		R1-1, 36" X 36" W4-4P, 24" X 12", 2 TELESCOPING SUPPORTS	ALL ZZ	PR CL WOLFS CROSSING RD	252+43.22, 47.14 RT
				PR CL WOLFS CROSSING RD	260+48.90, 55.40 LT
				PR CL WOLFS CROSSING RD	260+93.94, 42.16 RT
N		R1-1, 36" X 36" R3-5R, 30" X 36", 2 TELESCOPING SUPPORTS	R1-1: ZZ R3-5R: AP	PR BL E-EB WOLFS CROSSING RD	505+46.28, 42.46 RT
O		R2-1, 30" X 36", 1 TELESCOPING SUPPORT	AP	PR BL S-SB DOUGLAS RD	803+94.59, 18.47 LT
P		R2-1, 30" X 36", 1 TELESCOPING SUPPORT	AP	PR BL N-NB DOUGLAS RD	753+05.42, 16.08 RT
Q		R2-1, 30" X 36", 1 TELESCOPING SUPPORT	AP	PR CL WOLFS CROSSING RD	258+99.59, 36.08 LT
				PR BL E-EB WOLFS CROSSING RD	503+00.42, 26.77 RT
R		R2-1, 30" X 36" R7-XX, 18" X 12", 1 TELESCOPING SUPPORT	ALL AP	PR BL W-WB WOLFS CROSSING RD	654+99.59, 26.77 LT
S		W4-2, 36" X 36", 2 TELESCOPING SUPPORTS	ZZ	PR CL WOLFS CROSSING RD	256+37.68, 35.73 LT
T		R3-8, 30" X 30", 2 TELESCOPING SUPPORTS	AP	PR BL E-EB WOLFS CROSSING RD	505+97.40, 26.77 RT
U		R3-7R, 36" X 36", 2 TELESCOPING SUPPORTS	AP	PR BL E-EB WOLFS CROSSING RD	507+47.62, 26.77 RT
V		R3-8RA, 36" X 36", 2 TELESCOPING SUPPORTS	AP	PR BL W-EB WOLFS CROSSING RD	556+03.74, 28.89 RT
				PR BL E-WB WOLFS CROSSING RD	602+82.55, 28.67 LT
W		R3-8RC, 36" X 36", 2 TELESCOPING SUPPORTS	AP	PR BL S-NB DOUGLAS RD	702+92.53, 29.34 RT
				PR BL N-NB DOUGLAS RD	752+29.46, 42.57 LT
X		D1-5, 10' X 6', 2 WOOD SUPPORTS	AP	PR BL W-EB WOLFS CROSSING RD	554+01.70, 43.81 RT
Y		D1-5 10' X 6', 2 WOOD SUPPORTS	AP	PR BL E-WB WOLFS CROSSING RD	605+16.37, 45.94 LT

MODEL: Signing Schedules-2 [Sheet]
FILE NAME: c:\pwwork\benesch_projects\projects\0181963\0387446-Sh-SignSchedules.dgn

Signage Schedule					
Sign	Sign Panel	Designation, Size, No. Supports	Sheeting Type	Alignment	Station, Offset
Z		D1-5 11.5' X 6', 2 WOOD SUPPORTS	AP	PR BL S-NB DOUGLAS RD	700+48.44, 24.20 RT
A1		D1-5 11.5' X 6', 2 WOOD SUPPORTS	AP	PR BL N-NB DOUGLAS RD	754+91.89, 34.06 LT
B1		D1-1d, 90" X 18", 2 TELESOPING SUPPORTS	AP	PR BL W-WB WOLFS CROSSING RD	657+82.75, 5.00 RT
				PR BL E-EB WOLFS CROSSING RD	501+13.44, 5.00 LT
C1		D1-1d, 54" X 18", 2 TELESOPING SUPPORTS	AP	PR BL S-SB DOUGLAS RD	805+74.14, 5.00 RT
D1		D1-1d, 66" X 18", 2 TELESOPING SUPPORTS	AP	PR BL N-NB DOUGLAS RD	751+12.90, 5.00 LT
E1		D1-1d, 60" X 18", 2 TELESOPING SUPPORTS	AP	PR BL W-EB WOLFS CROSSING RD	554+69.52, 26.74 RT
F1		D1-1d, 60" X 18", 2 TELESOPING SUPPORTS	AP	PR BL E-WB WOLFS CROSSING RD	604+16.44, 27.45 LT
G1		D3-1, 78" X 12", 2 TELESOPING SUPPORTS	AP	PR CL WOLFS CROSSING RD	252+44.22, 45.31 RT
				PR CL WOLFS CROSSING RD	252+44.22, 45.31 RT
				PR CL WOLFS CROSSING RD	260+47.97, 53.53 LT
				PR CL WOLFS CROSSING RD	260+47.97, 53.53 LT
				PR BL E-EB WOLFS CROSSING RD	505+53.09, 36.26 RT
				PR BL E-EB WOLFS CROSSING RD	505+53.09, 36.26 RT
H1		D3-1, 66" X 12", 2 TELESOPING SUPPORTS	AP	PR CL WOLFS CROSSING RD	252+44.22, 45.31 RT
I1		D3-1, 66" X 12", 2 TELESOPING SUPPORTS	AP	PR CL WOLFS CROSSING RD	260+47.97, 53.53 LT
				PR CL WOLFS CROSSING RD	260+47.97, 53.53 LT
J1		D3-1, 54" X 12", 2 TELESOPING SUPPORTS	AP	PR BL E-EB WOLFS CROSSING RD	505+53.09, 36.26 RT
				PR BL E-EB WOLFS CROSSING RD	505+53.09, 36.26 RT
				PR BL S-NB DOUGLAS RD	699+76.17, 18.30 RT
				PR BL S-NB DOUGLAS RD	699+76.17, 18.30 RT
K1		D3-1, 36" X 12", 2 TELESOPING SUPPORTS	AP	PR BL S-NB DOUGLAS RD	699+76.17, 18.30 RT
L1		W4-4P, 24" X 12" ATTACH TO EXISTING POST WITH STOP SIGN	ZZ	PR CL WOLFS CROSSING RD	282+09.20, 68.62 RT

Signage Schedule - To Be Relocated			
Sign Panel	Designation, Size, No. Supports	Alignment	Station, Offset
	SPECIAL 18" X 6"	PR CL WOLFS CROSSING RD	244+83.67, 32.67 RT
	SPECIAL 18" X 6"	PR CL WOLFS CROSSING RD	256+83.53, 35.77 RT
	SPECIAL, 18" X 24", R7-XX, 12" X 18", R7-XX, 12" X 18", 1 TELESOPING SUPPORT	PR CL WOLFS CROSSING RD	260+85.05, 84.27 LT
	SPECIAL 18" X 6"	PR BL W-EB WOLFS CROSSING RD	553+17.42, 26.77 RT
	SPECIAL 18" X 6"	PR BL E-WB WOLFS CROSSING RD	604+81.56, 26.79 LT
	W2-2, 30" X 30", SPECIAL, 24" X 12", 1 TELESOPING SUPPORT	PR BL E-EB WOLFS CROSSING RD	506+72.51, 26.86 RT
	SPECIAL, 30" X 30", 1 TELESOPING SUPPORT	PR BL N-NB DOUGLAS RD	754+12.00, 31.15 RT
	SPECIAL, 36" X 48", 1 TELESOPING SUPPORT	PR BL N-NB DOUGLAS RD	754+25.42, 16.02 RT

RECESSED PAVEMENT MARKER DETAIL

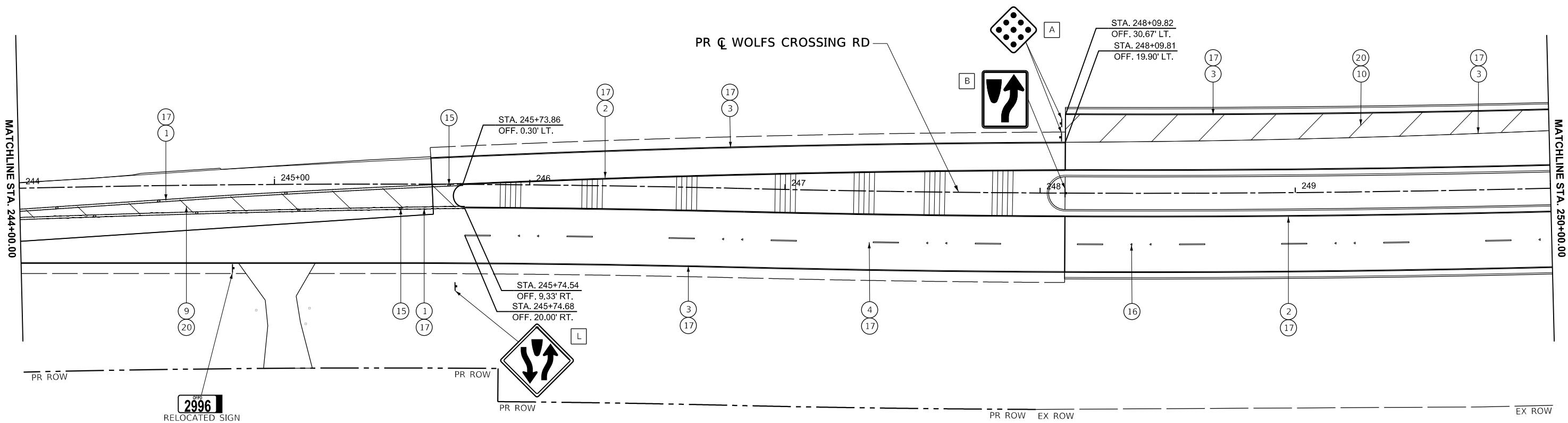
The diagram illustrates the construction of a recessed pavement marker. The side view (top) shows a 7.0' long rectangular section with a 5.25" depth. A reflector is mounted on top. The top view (bottom) shows a 7.0' by 7.0' square area. The marker is centered, with 3.5' dimensions from the edges. The marker itself is 4.7" wide and 5.25" high. The depth of the marker is 2.9". The reflector is 1.0" high. The marker is set into a 15.5" radius hole. The pavement is ground to a depth of 0.35". The marker is held in place by a reflector holder. The marker is filled with adhesive. A breakaway tab is used to fix the reflector depth to 0.10" below the pavement.

Reflector Holder Detail



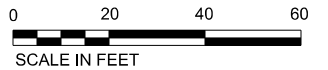
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MODEL: WolfCrossing - PMKPlan 02 (Sheet)
FILE NAME: c:\pwworkdir\benesch_projects\projects\0181963\0387446-Sh+PmkSign-WC.dgn



LEGEND

- | | | |
|---|---|--|
| 1 THERMOPLASTIC PAVEMENT MARKING - LINE 4" (DOUBLE YELLOW @ 11" C-C) | 8 THERMOPLASTIC PAVEMENT MARKING - LINE 8" (WHITE DOTTED, 2' DASH - 6' SKIP) | 15 RECESSED REFLECTIVE PAVEMENT MARKER (HMA) (TWO-WAY AMBER MARKER @ 40' C-C) |
| 2 THERMOPLASTIC PAVEMENT MARKING - LINE 4" (YELLOW EDGE LINE) | 9 THERMOPLASTIC PAVEMENT MARKING - LINE 12" (YELLOW DIAGONAL @ 45° 20 C-C) | 16 RECESSED REFLECTIVE PAVEMENT MARKER (HMA) (ONE-WAY CRYSTAL MARKER, 2 @ 80' C-C) |
| 3 THERMOPLASTIC PAVEMENT MARKING - LINE 4" (WHITE EDGE LINE) | 10 THERMOPLASTIC PAVEMENT MARKING - LINE 12" (WHITE DIAGONAL @ 45° 20 C-C) | 17 GROOVING FOR RECESSED PAVEMENT MARKING 5" |
| 4 THERMOPLASTIC PAVEMENT MARKING - LINE 4" (WHITE SKIP-DASH, 10' DASH - 30' SKIP) | 11 THERMOPLASTIC PAVEMENT MARKING - LINE 12" (WHITE CROSSWALK, 1' BAR - 2' SPACE) | 18 GROOVING FOR RECESSED PAVEMENT MARKING 7" |
| 5 THERMOPLASTIC PAVEMENT MARKING - LINE 6" (WHITE LINE) | 12 THERMOPLASTIC PAVEMENT MARKING - LINE 24" (WHITE) | 19 GROOVING FOR RECESSED PAVEMENT MARKING 9" |
| 6 THERMOPLASTIC PAVEMENT MARKING - LINE 8" (YELLOW LINE) | 13 THERMOPLASTIC PAVEMENT MARKING - LETTERS AND SYMBOLS (WHITE) | 20 GROOVING FOR RECESSED PAVEMENT MARKING 13" |
| 7 THERMOPLASTIC PAVEMENT MARKING - LINE 8" (WHITE LINE) | 14 THERMOPLASTIC PAVEMENT MARKING - LINE 4" (YELLOW SKIP-DASH, 10' DASH - 30' SKIP) | 21 GROOVING FOR RECESSED PAVEMENT MARKING 25" |
| | | 22 GROOVING FOR RECESSED PAVEMENT MARKING, LETTERS AND SYMBOLS |



USER NAME	= tblank	DESIGNED	- ASF	REVISED	-
DRAWN	- ASF	DRAWN	- ASF	REVISED	-
PLOT SCALE	= \$SCALE\$	CHECKED	- JMM	REVISED	-
PLOT DATE	= 3/25/2025	DATE	- 07/04/2025	REVISED	-

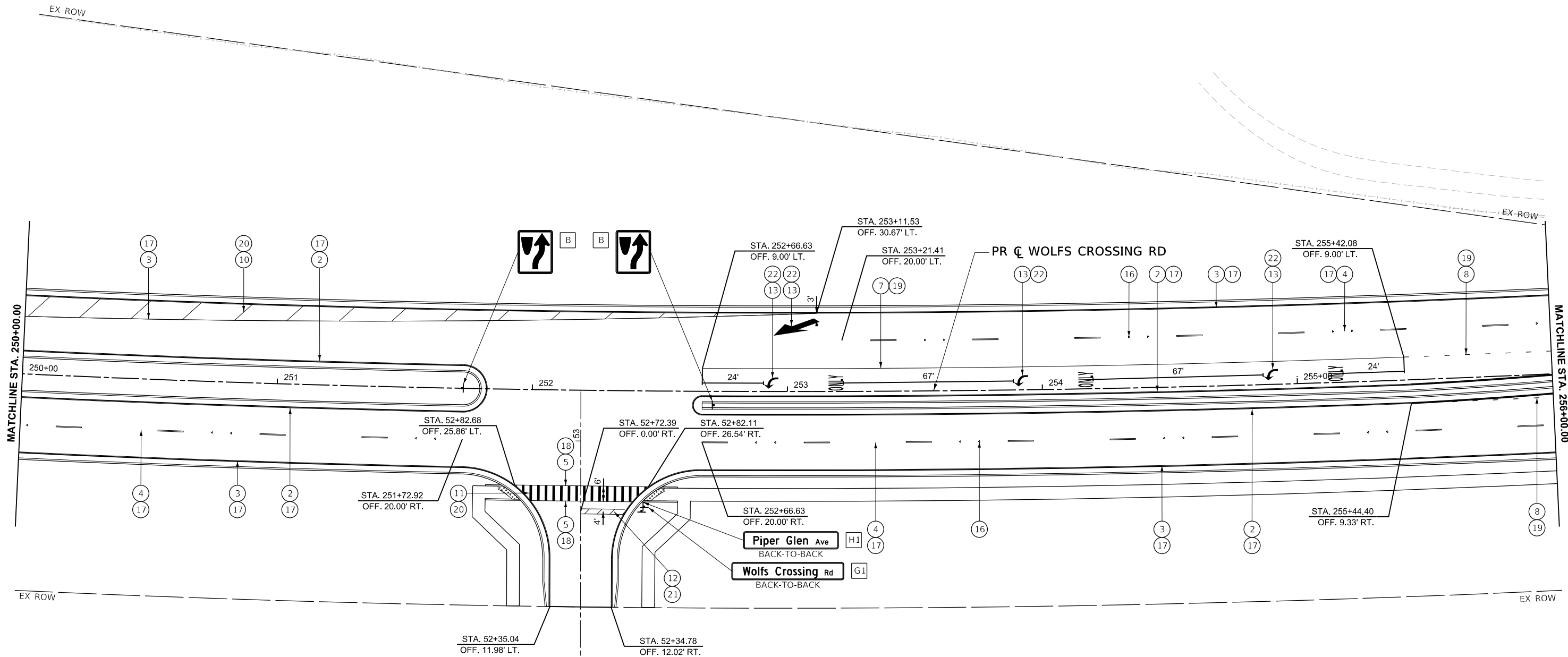


Village of Oswego, IL
100 Parkers Mill
Oswego, Illinois 60543
630-554-3618

PAVEMENT MARKING AND SIGNING PLANS OLFS CROSSING RD

SCALE: 1"=20' SHEET 4 OF 20 SHEETS STA. 244+00.00 TO STA. 250+00.00

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	279
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				



LEGEND			
①	THERMOPLASTIC PAVEMENT MARKING - LINE 4" (DOUBLE YELLOW @ 11" C-C)	⑧	THERMOPLASTIC PAVEMENT MARKING - LINE 8" (WHITE DOTTED, 2' DASH - 6' SKIP)
②	THERMOPLASTIC PAVEMENT MARKING - LINE 4" (YELLOW EDGE LINE)	⑨	THERMOPLASTIC PAVEMENT MARKING - LINE 12" (YELLOW DIAGONAL @ 45° 20' C-C)
③	THERMOPLASTIC PAVEMENT MARKING - LINE 4" (WHITE EDGE LINE)	⑩	THERMOPLASTIC PAVEMENT MARKING - LINE 12" (WHITE DIAGONAL @ 45° 20' C-C)
④	THERMOPLASTIC PAVEMENT MARKING - LINE 4" (WHITE SKIP-DASH, 10' DASH - 30' SKIP)	⑪	THERMOPLASTIC PAVEMENT MARKING - LINE 12" (WHITE CROSSWALK, 1' BAR - 2' SPACE)
⑤	THERMOPLASTIC PAVEMENT MARKING - LINE 6" (WHITE LINE)	⑫	THERMOPLASTIC PAVEMENT MARKING - LINE 24" (WHITE)
⑥	THERMOPLASTIC PAVEMENT MARKING - LINE 8" (YELLOW LINE)	⑬	THERMOPLASTIC PAVEMENT MARKING - LETTERS AND SYMBOLS (WHITE)
⑦	THERMOPLASTIC PAVEMENT MARKING - LINE 8" (WHITE LINE)	⑭	THERMOPLASTIC PAVEMENT MARKING - LINE 4" (YELLOW SKIP-DASH, 10' DASH - 30' SKIP)
⑮	RECESSED REFLECTIVE PAVEMENT MARKER (HMA) (TWO-WAY AMBER MARKER @ 40' C-C)	⑲	GROOVING FOR RECESSED PAVEMENT MARKING 9"
⑯	RECESSED REFLECTIVE PAVEMENT MARKER (HMA) (ONE-WAY CRYSTAL MARKER, 2 @ 80' C-C)	⑳	GROOVING FOR RECESSED PAVEMENT MARKING 13"
⑰	GROOVING FOR RECESSED PAVEMENT MARKING 5"	㉑	GROOVING FOR RECESSED PAVEMENT MARKING 25"
⑱	GROOVING FOR RECESSED PAVEMENT MARKING 7"	㉒	GROOVING FOR RECESSED PAVEMENT MARKING, LETTERS AND SYMBOLS
㉑	GROOVING FOR RECESSED PAVEMENT MARKING 25"		
㉒	GROOVING FOR RECESSED PAVEMENT MARKING, LETTERS AND SYMBOLS		

MODEL: WolfCrossing - PMKPlan 03 (Sheet)
FILE NAME: c:\paword\benesch_projects\projects\181963\0387446-Sh+PmkSign-WC.dgn



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PLOT SCALE = \$SCALE\$	CHECKED - JMM	REVISED -
PLOT DATE = 3/25/2025	DATE - 07/04/2025	REVISED -

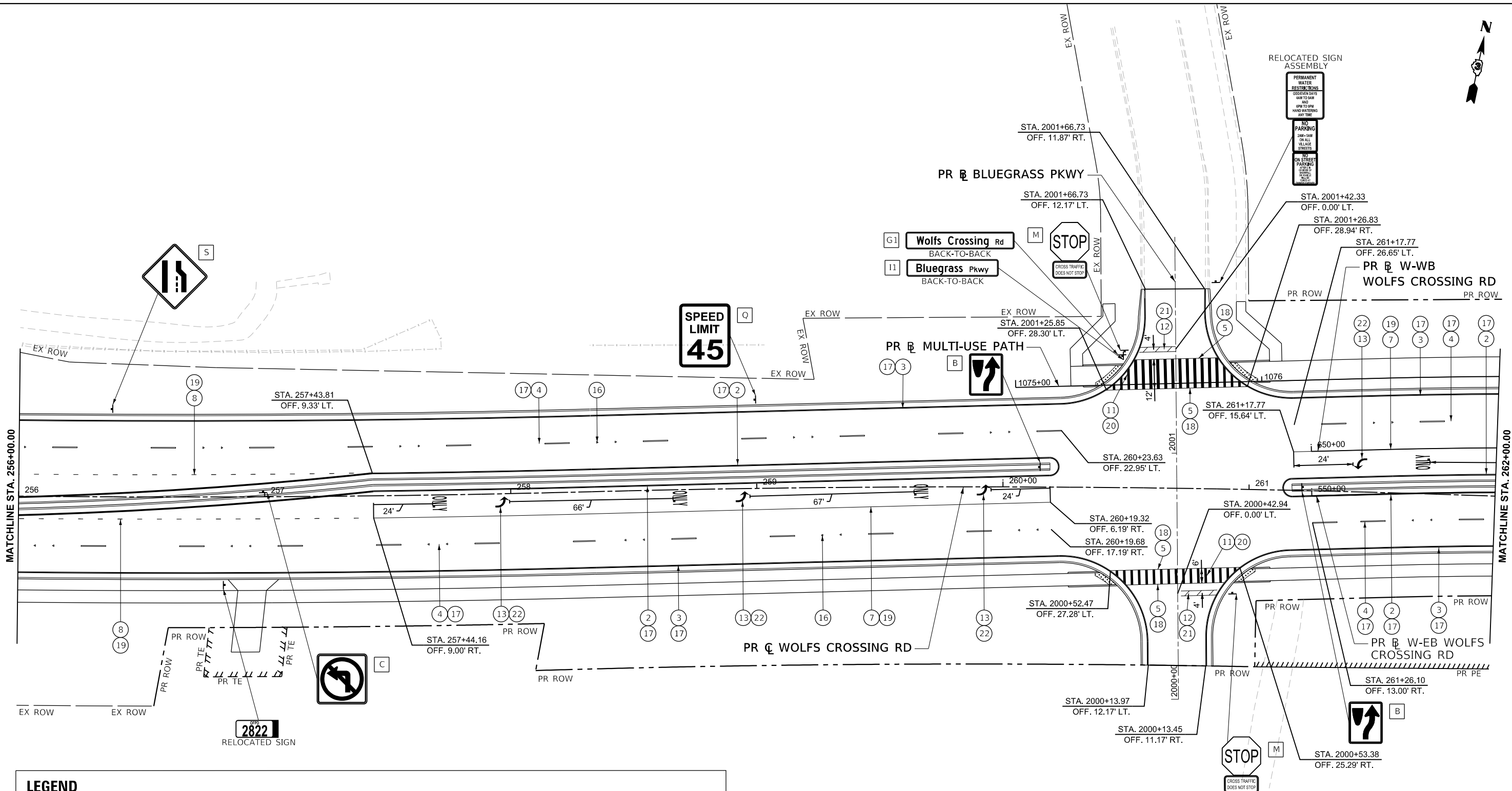


Village of Oswego, IL
100 Parkers Mill
Oswego, Illinois 60543
630-554-3618

PAVEMENT MARKING AND SIGNING PLANS			
WOLFS CROSSING RD			
SCALE: 1"=20'	SHEET 5	OF 20 SHEETS	TO STA. 256+00.00

F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	280
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				

MODEL: WolfCrossing - PMKPlan 04 (Sheet)
FILE NAME: c:\paword\benesch_projects\projects\0181963\038746-Sh-FmkSign-WC.dgn



LEGEND

- | | | |
|---|---|--|
| 1 THERMOPLASTIC PAVEMENT MARKING - LINE 4" (DOUBLE YELLOW @ 11" C-C) | 8 THERMOPLASTIC PAVEMENT MARKING - LINE 8" (WHITE DOTTED, 2' DASH - 6' SKIP) | 15 RECESSED REFLECTIVE PAVEMENT MARKER (HMA) (TWO-WAY AMBER MARKER @ 40' C-C) |
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| 3 THERMOPLASTIC PAVEMENT MARKING - LINE 4" (WHITE EDGE LINE) | 10 THERMOPLASTIC PAVEMENT MARKING - LINE 12" (WHITE DIAGONAL @ 45° 20 C-C) | 17 GROOVING FOR RECESSED PAVEMENT MARKING 5" |
| 4 THERMOPLASTIC PAVEMENT MARKING - LINE 4" (WHITE SKIP-DASH, 10' DASH - 30' SKIP) | 11 THERMOPLASTIC PAVEMENT MARKING - LINE 12" (WHITE CROSSWALK, 1' BAR - 2' SPACE) | 18 GROOVING FOR RECESSED PAVEMENT MARKING 7" |
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| 6 THERMOPLASTIC PAVEMENT MARKING - LINE 8" (YELLOW LINE) | 13 THERMOPLASTIC PAVEMENT MARKING - LETTERS AND SYMBOLS (WHITE) | 20 GROOVING FOR RECESSED PAVEMENT MARKING 13" |
| 7 THERMOPLASTIC PAVEMENT MARKING - LINE 8" (WHITE LINE) | 14 THERMOPLASTIC PAVEMENT MARKING - LINE 4" (YELLOW SKIP-DASH, 10' DASH - 30' SKIP) | 21 GROOVING FOR RECESSED PAVEMENT MARKING 25" |
| | | 22 GROOVING FOR RECESSED PAVEMENT MARKING, LETTERS AND SYMBOLS |



USER NAME = afaulkner
PLOT SCALE = \$SCALE\$
PLOT DATE = 3/17/2025

DESIGNED - ASF
DRAWN - ASF
CHECKED - JMM
DATE - 07/04/2025

REVISED -
REVISED -
REVISED -
REVISED -



Village of Oswego, IL
100 Parkers Mill
Oswego, IL 60543
630-554-3618

PAVEMENT MARKING AND SIGNING PLANS WOLFS CROSSING RD

SCALE: 1"=20' SHEET 6 OF 20 SHEETS STA. 256+00.00 TO STA. 262+00.00

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	281
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				



- | | | | | | |
|---|---|----|--|----|---|
| 1 | THERMOPLASTIC PAVEMENT MARKING - LINE 4" (DOUBLE YELLOW @ 11' C-C) | 8 | THERMOPLASTIC PAVEMENT MARKING - LINE 8" (WHITE DOTTED, 2' DASH - 6' SKIP) | 15 | RECESSED REFLECTIVE PAVEMENT MARKER (HMA) (TWO-WAY AMBER MARKER @ 40' C-C) |
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| 3 | THERMOPLASTIC PAVEMENT MARKING - LINE 4" (WHITE EDGE LINE) | 10 | THERMOPLASTIC PAVEMENT MARKING - LINE 12" (WHITE DIAGONAL @ 45° 20 C-C) | 17 | GROOVING FOR RECESSED PAVEMENT MARKING 5" |
| 4 | THERMOPLASTIC PAVEMENT MARKING - LINE 4" (WHITE SKIP-DASH, 10' DASH - 30' SKIP) | 11 | THERMOPLASTIC PAVEMENT MARKING - LINE 12" (WHITE CROSSWALK, 1' BAR - 2' SPACE) | 18 | GROOVING FOR RECESSED PAVEMENT MARKING 7" |
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| 6 | THERMOPLASTIC PAVEMENT MARKING - LINE 8" (YELLOW LINE) | 13 | THERMOPLASTIC PAVEMENT MARKING - LETTERS AND SYMBOLS (WHITE) | 20 | GROOVING FOR RECESSED PAVEMENT MARKING 13" |
| 7 | THERMOPLASTIC PAVEMENT MARKING - LINE 8" (WHITE LINE) | 14 | THERMOPLASTIC PAVEMENT MARKING - LINE 4" (YELLOW SKIP-DASH, 10' DASH - 30' SKIP) | 21 | GROOVING FOR RECESSED PAVEMENT MARKING 25" |
| | | | | 22 | GROOVING FOR RECESSED PAVEMENT MARKING, LETTERS AND SYMBOLS |



Village of
Oswego

PAVEMENT MARKING AND SIGNING PLANS

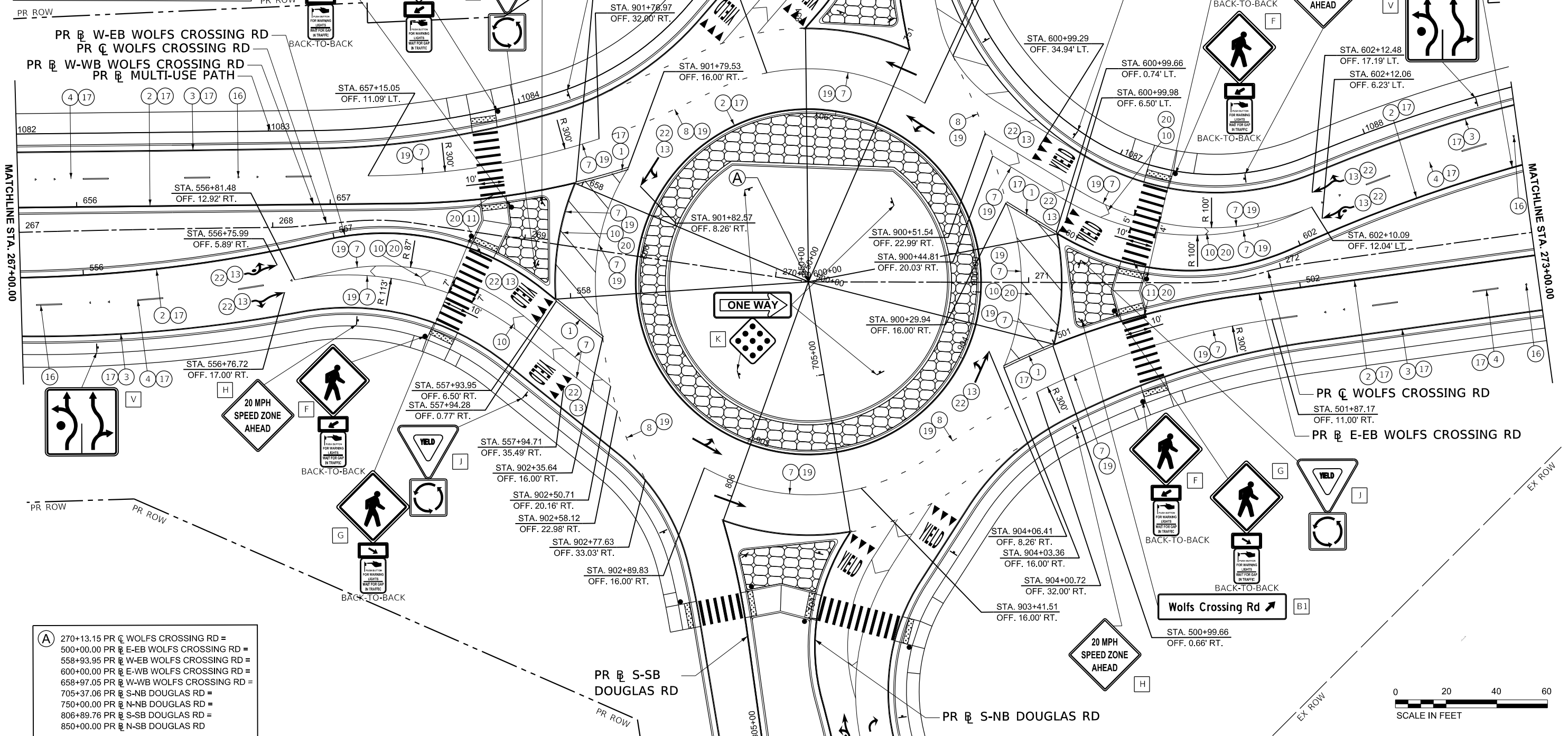
WOLFS CROSSING RD

SCALE: 1"=20'	SHEET 7	OF 20	SHEETS	STA. 262+00.00	TO STA. 267+00.00
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F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	282
		CONTRACT NO. 87846		
		ILLINOIS	FED. AID PROJECT	

LEGEND

- 1 THERMOPLASTIC PAVEMENT MARKING - LINE 4" (DOUBLE YELLOW @ 11" C-C)
- 2 THERMOPLASTIC PAVEMENT MARKING - LINE 4" (YELLOW EDGE LINE)
- 3 THERMOPLASTIC PAVEMENT MARKING - LINE 4" (WHITE EDGE LINE)
- 4 THERMOPLASTIC PAVEMENT MARKING - LINE 4" (WHITE SKIP-DASH, 10' DASH - 30' SKIP)
- 5 THERMOPLASTIC PAVEMENT MARKING - LINE 6" (WHITE LINE)
- 6 THERMOPLASTIC PAVEMENT MARKING - LINE 8" (YELLOW LINE)
- 7 THERMOPLASTIC PAVEMENT MARKING - LINE 8" (WHITE LINE)
- 8 THERMOPLASTIC PAVEMENT MARKING - LINE 8" (WHITE DOTTED, 2' DASH - 6' SKIP)
- 9 THERMOPLASTIC PAVEMENT MARKING - LINE 12" (YELLOW DIAGONAL @ 45° 20' C-C)
- 10 THERMOPLASTIC PAVEMENT MARKING - LINE 12" (WHITE DIAGONAL @ 45° 20' C-C)
- 11 THERMOPLASTIC PAVEMENT MARKING - LINE 12" (WHITE CROSSWALK, 1' BAR - 2' SPACE)
- 12 THERMOPLASTIC PAVEMENT MARKING - LINE 24" (WHITE)
- 13 THERMOPLASTIC PAVEMENT MARKING - LETTERS AND SYMBOLS (WHITE)
- 14 THERMOPLASTIC PAVEMENT MARKING - LINE 4" (YELLOW SKIP-DASH, 10' DASH - 30' SKIP)
- 15 RECESSED REFLECTIVE PAVEMENT MARKER (HMA) (TWO-WAY AMBER MARKER @ 40' C-C)
- 16 RECESSED REFLECTIVE PAVEMENT MARKER (HMA) (ONE-WAY CRYSTAL MARKER, 2 @ 80' C-C)
- 17 GROOVING FOR RECESSED PAVEMENT MARKING 5"
- 18 GROOVING FOR RECESSED PAVEMENT MARKING 7"
- 19 GROOVING FOR RECESSED PAVEMENT MARKING 9"
- 20 GROOVING FOR RECESSED PAVEMENT MARKING 13"
- 21 GROOVING FOR RECESSED PAVEMENT MARKING 25"
- 22 GROOVING FOR RECESSED PAVEMENT MARKING, LETTERS AND SYMBOLS



A 270+13.15 PR Q WOLFS CROSSING RD =
500+00.00 PR E-EB WOLFS CROSSING RD =
558+93.95 PR W-EB WOLFS CROSSING RD =
600+00.00 PR E-WB WOLFS CROSSING RD =
658+97.05 PR W-WB WOLFS CROSSING RD =
705+37.06 PR S-NB DOUGLAS RD =
750+00.00 PR N-NB DOUGLAS RD =
806+89.76 PR S-SB DOUGLAS RD =
850+00.00 PR N-SB DOUGLAS RD

MODEL: WolfCrossing - PMKPlan 06 [Sheet]
FILE NAME: c:\pwworkdir\benesch_projects\projects\181963\181963-02-02-WolfCrossing-WC.dgn

benesch
Allied Benesch & Company
35 W Wacker Drive, Suite 3300
Chicago, Illinois 60601
312-565-0450 Job No. 10585.01

USER NAME = tblank
DESIGNED - ASF
DRAWN - ASF
CHECKED - JMM
DATE - 07/04/2025
PLOT SCALE = \$SCALE\$
PLOT DATE = 3/25/2025

REVISD -
REVISD -
REVISD -
REVISD -

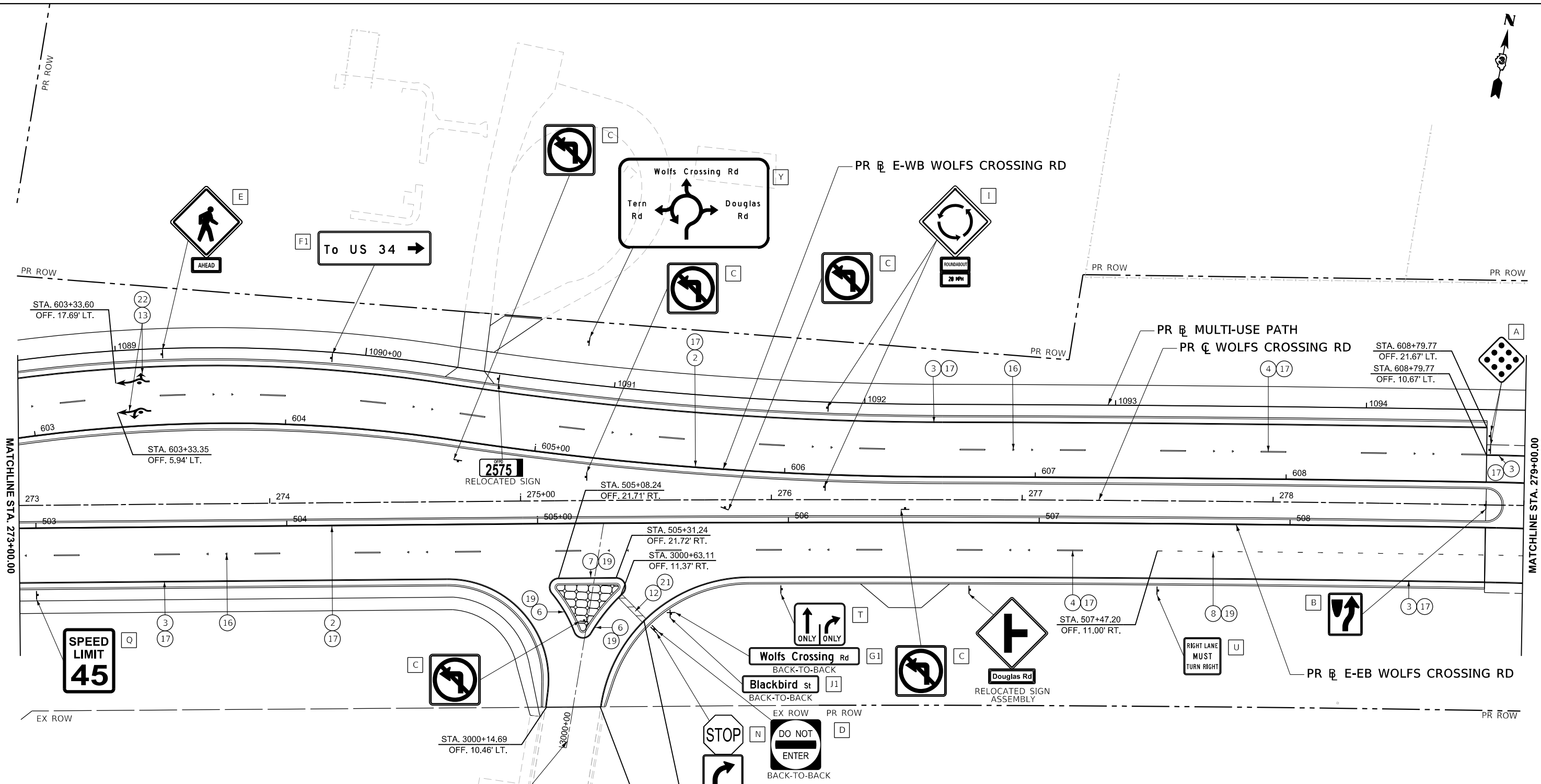
Village of
Oswego
Village of Oswego, IL
100 Parkers Mill
Oswego, Illinois 60543
630-554-3618

PAVEMENT MARKING AND SIGNING PLANS WOLFS CROSSING RD

SCALE: 1"=20' SHEET 8 OF 20 SHEETS STA. 267+00.00 TO STA. 273+00.00

F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	283
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				

MODEL: WolfCrossing - PMKPlan 07 (Sheet)
FILE NAME: c:\paword\benesch_projects\projects\181963\181963\WolfCrossing-WC.dgn



LEGEND

- | | | |
|---|---|--|
| 1 THERMOPLASTIC PAVEMENT MARKING - LINE 4" (DOUBLE YELLOW @ 11" C-C) | 8 THERMOPLASTIC PAVEMENT MARKING - LINE 8" (WHITE DOTTED, 2' DASH - 6' SKIP) | 15 RECESSED REFLECTIVE PAVEMENT MARKER (HMA) (TWO-WAY AMBER MARKER @ 40' C-C) |
| 2 THERMOPLASTIC PAVEMENT MARKING - LINE 4" (YELLOW EDGE LINE) | 9 THERMOPLASTIC PAVEMENT MARKING - LINE 12" (YELLOW DIAGONAL @ 45° 20 C-C) | 16 RECESSED REFLECTIVE PAVEMENT MARKER (HMA) (ONE-WAY CRYSTAL MARKER, 2 @ 80' C-C) |
| 3 THERMOPLASTIC PAVEMENT MARKING - LINE 4" (WHITE EDGE LINE) | 10 THERMOPLASTIC PAVEMENT MARKING - LINE 12" (WHITE DIAGONAL @ 45° 20 C-C) | 17 GROOVING FOR RECESSED PAVEMENT MARKING 5" |
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| | | 22 GROOVING FOR RECESSED PAVEMENT MARKING, LETTERS AND SYMBOLS |



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DESIGNED	- ASF
DRAWN	- ASF
CHECKED	- JMM
PLOT DATE	= 3/25/2025

REVISED	-
REVISED	-
REVISED	-
REVISED	-

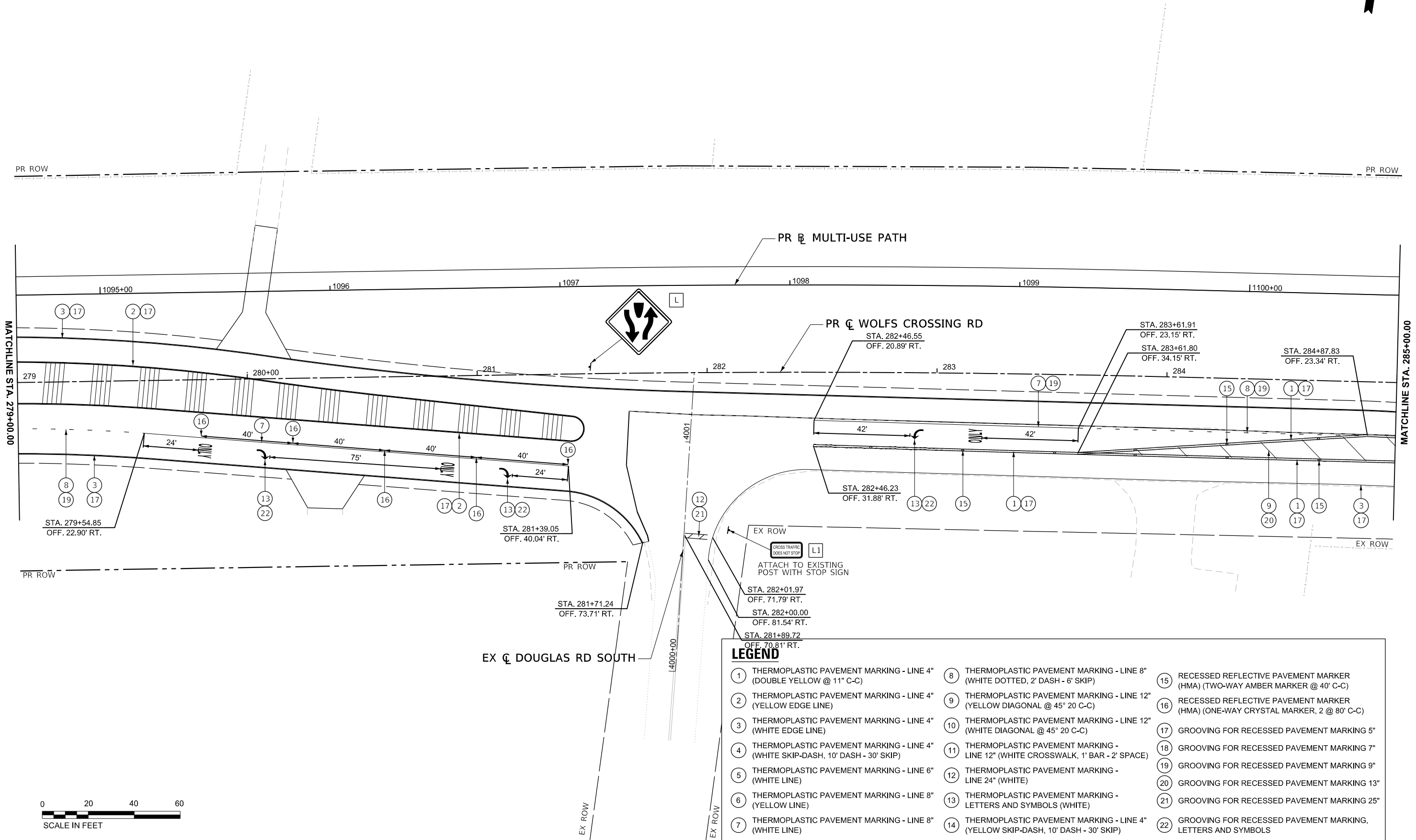


Village of Oswego, IL
100 Parkers Mill
Oswego, Illinois 60543
630-554-3618

PAVEMENT MARKING AND SIGNING PLANS WOLFS CROSSING RD

SCALE: 1"=20' SHEET 9 OF 20 SHEETS STA. 273+00.00 TO STA. 279+00.00

F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	284
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				



LEGEND			
1	THERMOPLASTIC PAVEMENT MARKING - LINE 4" (DOUBLE YELLOW @ 11" C-C)	8	THERMOPLASTIC PAVEMENT MARKING - LINE 8" (WHITE DOTTED, 2' DASH - 6' SKIP)
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3	THERMOPLASTIC PAVEMENT MARKING - LINE 4" (WHITE EDGE LINE)	10	THERMOPLASTIC PAVEMENT MARKING - LINE 12" (WHITE DIAGONAL @ 45° 20 C-C)
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17	GROOVING FOR RECESSED PAVEMENT MARKING 5"	19	GROOVING FOR RECESSED PAVEMENT MARKING 9"
18	GROOVING FOR RECESSED PAVEMENT MARKING 7"	20	GROOVING FOR RECESSED PAVEMENT MARKING 13"
19	GROOVING FOR RECESSED PAVEMENT MARKING 9"	21	GROOVING FOR RECESSED PAVEMENT MARKING 25"
20	GROOVING FOR RECESSED PAVEMENT MARKING 13"	22	GROOVING FOR RECESSED PAVEMENT MARKING, LETTERS AND SYMBOLS

MODEL: WolfCrossing - PMKPlan 08 [Sheet]
FILE NAME: c:\pwworkdir\benesch_projects\projects\181963\181963-08-WolfCrossing-WC.dgn

LEGEND

- 1

THERMOPLASTIC PAVEMENT MARKING - LINE 4" (DOUBLE YELLOW @ 11" C-C)
- 2

THERMOPLASTIC PAVEMENT MARKING - LINE 4" (YELLOW EDGE LINE)
- 3

THERMOPLASTIC PAVEMENT MARKING - LINE 4" (WHITE EDGE LINE)
- 4

THERMOPLASTIC PAVEMENT MARKING - LINE 4" (WHITE SKIP-DASH, 10' DASH - 30' SKIP)
- 5

THERMOPLASTIC PAVEMENT MARKING - LINE 6" (WHITE LINE)
- 6

THERMOPLASTIC PAVEMENT MARKING - LINE 8" (YELLOW LINE)
- 7

THERMOPLASTIC PAVEMENT MARKING - LINE 8" (WHITE LINE)
- 8

THERMOPLASTIC PAVEMENT MARKING - LINE 8" (WHITE DOTTED, 2' DASH - 6' SKIP)
- 9

THERMOPLASTIC PAVEMENT MARKING - LINE 12" (YELLOW DIAGONAL @ 45° 20 C-C)
- 10

THERMOPLASTIC PAVEMENT MARKING - LINE 12" (WHITE DIAGONAL @ 45° 20 C-C)
- 11

THERMOPLASTIC PAVEMENT MARKING - LINE 12" (WHITE CROSSWALK, 1' BAR - 2' SPACE)
- 12

THERMOPLASTIC PAVEMENT MARKING - LINE 24" (WHITE)
- 13

THERMOPLASTIC PAVEMENT MARKING - LETTERS AND SYMBOLS (WHITE)
- 14

THERMOPLASTIC PAVEMENT MARKING - LINE 4" (YELLOW SKIP-DASH, 10' DASH - 30' SKIP)
- 15

RECESSED REFLECTIVE PAVEMENT MARKER (HMA) (TWO-WAY AMBER MARKER @ 40' C-C)
- 16

RECESSED REFLECTIVE PAVEMENT MARKER (HMA) (ONE-WAY CRYSTAL MARKER, 2 @ 80' C-C)
- 17

GROOVING FOR RECESSED PAVEMENT MARKING 5"
- 18

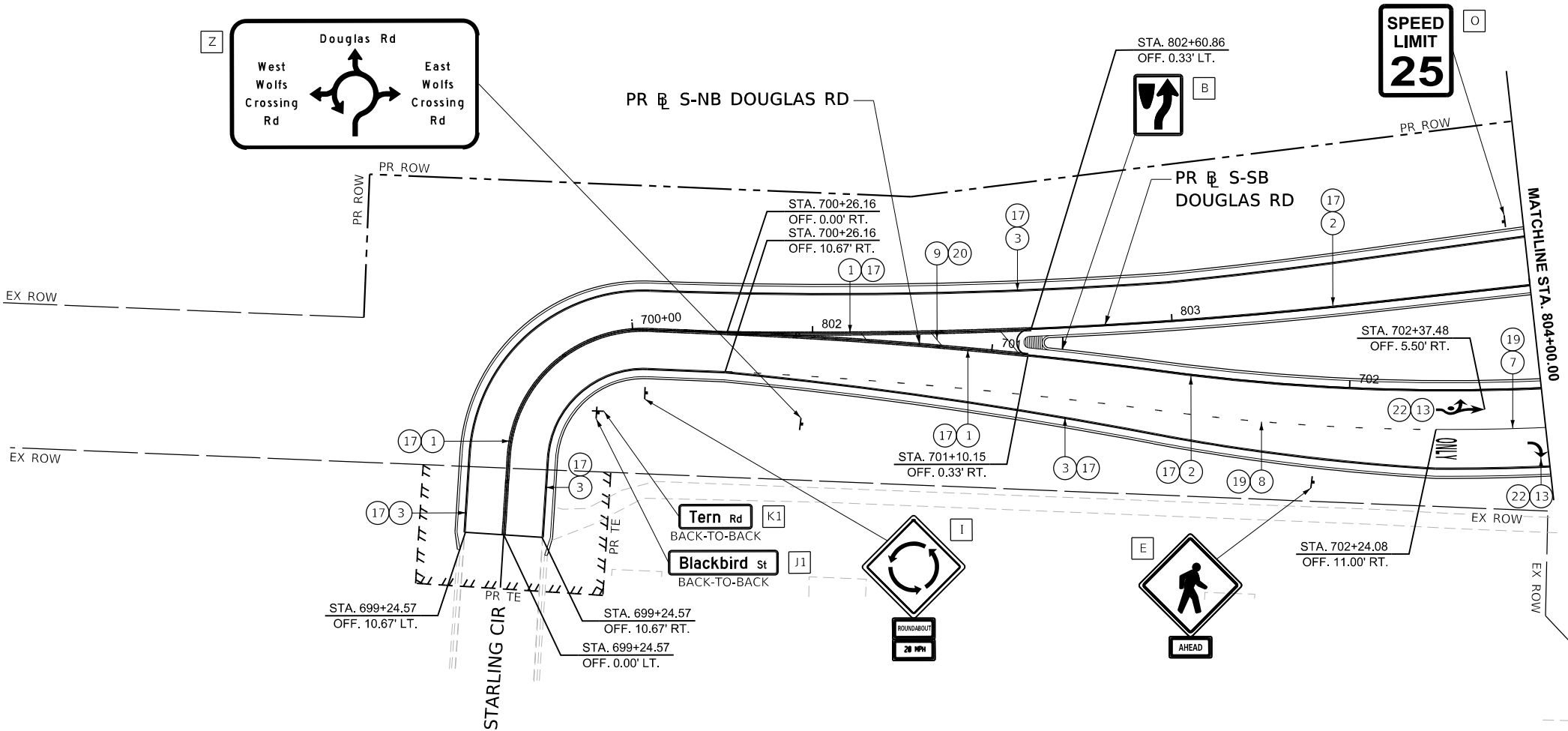
GROOVING FOR RECESSED PAVEMENT MARKING 7"
- 19

GROOVING FOR RECESSED PAVEMENT MARKING 9"
- 20

GROOVING FOR RECESSED PAVEMENT MARKING 13"
- 21

GROOVING FOR RECESSED PAVEMENT MARKING 25"
- 22

GROOVING FOR RECESSED PAVEMENT MARKING, LETTERS AND SYMBOLS



MODEL: Douglas - Plan 1 [Sheet]
FILE NAME: c:\paword\benesch_projects\projects\181963\0387446-Sh+PmkSign-DG.dgn



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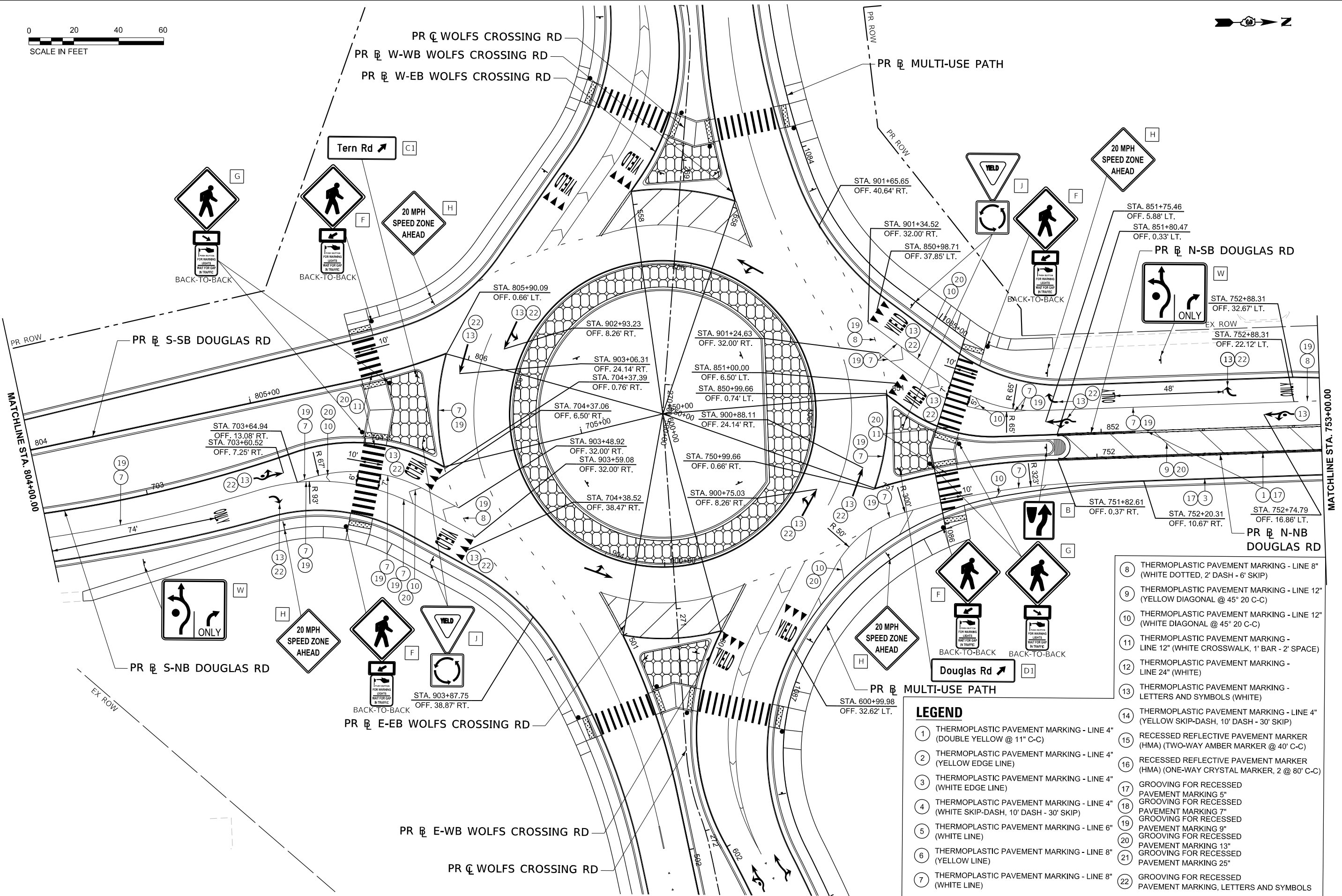


Village of Oswego, IL
100 Parkers Mill
Oswego, Illinois 60543
630-554-3618

PAVEMENT MARKING AND SIGNING PLANS
DOUGLAS RD

SCALE: 1"=20' SHEET 12 OF 20 SHEETS STA. 798+50.00 TO STA. 804+00.00

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	287
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				



USER NAME	= tblank
DESIGNED	- ASF
DRAWN	- ASF
CHECKED	- JMM
DATE	- 07/04/2025
PLOT SCALE	= \$SCALE\$
PLOT DATE	= 3/25/2025

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REVISED	-
REVISED	-

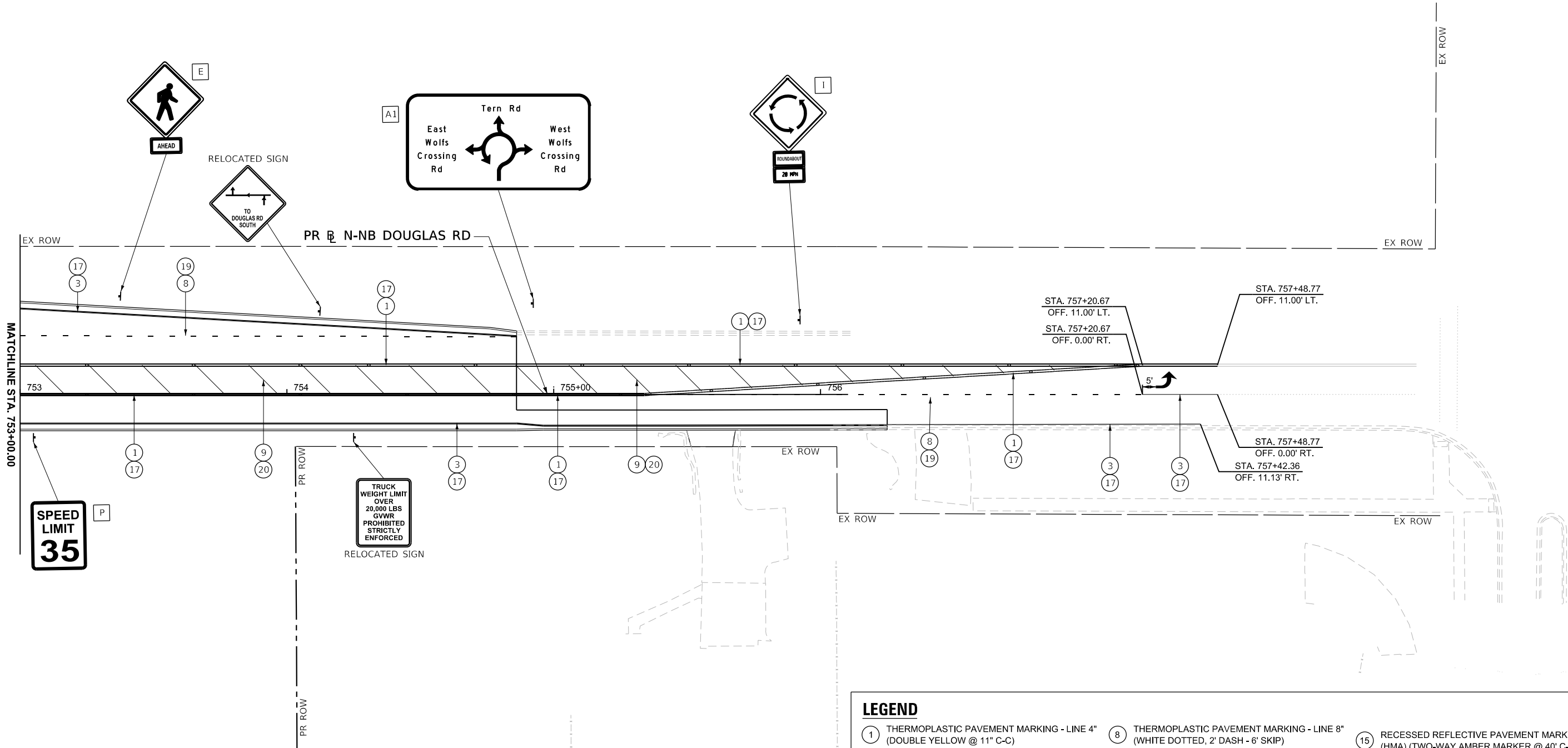


PAVEMENT MARKING AND SIGNING PLANS
DOUGLAS RD

SCALE: 1"=20' SHEET 13 OF 20 SHEETS STA. 804+00.00 TO STA. 753+00.00 R2

- LEGEND**
- 1 THERMOPLASTIC PAVEMENT MARKING - LINE 4" (DOUBLE YELLOW @ 11" C-C)
 - 2 THERMOPLASTIC PAVEMENT MARKING - LINE 4" (YELLOW EDGE LINE)
 - 3 THERMOPLASTIC PAVEMENT MARKING - LINE 4" (WHITE EDGE LINE)
 - 4 THERMOPLASTIC PAVEMENT MARKING - LINE 4" (WHITE SKIP-DASH, 10' DASH - 30' SKIP)
 - 5 THERMOPLASTIC PAVEMENT MARKING - LINE 6" (WHITE LINE)
 - 6 THERMOPLASTIC PAVEMENT MARKING - LINE 8" (YELLOW LINE)
 - 7 THERMOPLASTIC PAVEMENT MARKING - LINE 8" (WHITE LINE)
 - 8 THERMOPLASTIC PAVEMENT MARKING - LINE 8" (WHITE DOTTED, 2' DASH - 6' SKIP)
 - 9 THERMOPLASTIC PAVEMENT MARKING - LINE 12" (YELLOW DIAGONAL @ 45° 20 C-C)
 - 10 THERMOPLASTIC PAVEMENT MARKING - LINE 12" (WHITE DIAGONAL @ 45° 20 C-C)
 - 11 THERMOPLASTIC PAVEMENT MARKING - LINE 12" (WHITE CROSSWALK, 1' BAR - 2' SPACE)
 - 12 THERMOPLASTIC PAVEMENT MARKING - LINE 24" (WHITE)
 - 13 THERMOPLASTIC PAVEMENT MARKING - LETTERS AND SYMBOLS (WHITE)
 - 14 THERMOPLASTIC PAVEMENT MARKING - LINE 4" (YELLOW SKIP-DASH, 10' DASH - 30' SKIP)
 - 15 RECESSED REFLECTIVE PAVEMENT MARKER (HMA) (TWO-WAY AMBER MARKER @ 40' C-C)
 - 16 RECESSED REFLECTIVE PAVEMENT MARKER (HMA) (ONE-WAY CRYSTAL MARKER, 2 @ 80' C-C)
 - 17 GROOVING FOR RECESSED PAVEMENT MARKING 5"
 - 18 GROOVING FOR RECESSED PAVEMENT MARKING 7"
 - 19 GROOVING FOR RECESSED PAVEMENT MARKING 9"
 - 20 GROOVING FOR RECESSED PAVEMENT MARKING 13"
 - 21 GROOVING FOR RECESSED PAVEMENT MARKING 25"
 - 22 GROOVING FOR RECESSED PAVEMENT MARKING, LETTERS AND SYMBOLS

F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	288
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				



LEGEND

- | | | |
|---|---|--|
| 1 THERMOPLASTIC PAVEMENT MARKING - LINE 4" (DOUBLE YELLOW @ 11" C-C) | 8 THERMOPLASTIC PAVEMENT MARKING - LINE 8" (WHITE DOTTED, 2' DASH - 6' SKIP) | 15 RECESSED REFLECTIVE PAVEMENT MARKER (HMA) (TWO-WAY AMBER MARKER @ 40' C-C) |
| 2 THERMOPLASTIC PAVEMENT MARKING - LINE 4" (YELLOW EDGE LINE) | 9 THERMOPLASTIC PAVEMENT MARKING - LINE 12" (YELLOW DIAGONAL @ 45° 20 C-C) | 16 RECESSED REFLECTIVE PAVEMENT MARKER (HMA) (ONE-WAY CRYSTAL MARKER, 2 @ 80' C-C) |
| 3 THERMOPLASTIC PAVEMENT MARKING - LINE 4" (WHITE EDGE LINE) | 10 THERMOPLASTIC PAVEMENT MARKING - LINE 12" (WHITE DIAGONAL @ 45° 20 C-C) | 17 GROOVING FOR RECESSED PAVEMENT MARKING 5" |
| 4 THERMOPLASTIC PAVEMENT MARKING - LINE 4" (WHITE SKIP-DASH, 10' DASH - 30' SKIP) | 11 THERMOPLASTIC PAVEMENT MARKING - LINE 12" (WHITE CROSSWALK, 1' BAR - 2' SPACE) | 18 GROOVING FOR RECESSED PAVEMENT MARKING 7" |
| 5 THERMOPLASTIC PAVEMENT MARKING - LINE 6" (WHITE LINE) | 12 THERMOPLASTIC PAVEMENT MARKING - LINE 24" (WHITE) | 19 GROOVING FOR RECESSED PAVEMENT MARKING 9" |
| 6 THERMOPLASTIC PAVEMENT MARKING - LINE 8" (YELLOW LINE) | 13 THERMOPLASTIC PAVEMENT MARKING - LETTERS AND SYMBOLS (WHITE) | 20 GROOVING FOR RECESSED PAVEMENT MARKING 13" |
| 7 THERMOPLASTIC PAVEMENT MARKING - LINE 8" (WHITE LINE) | 14 THERMOPLASTIC PAVEMENT MARKING - LINE 4" (YELLOW SKIP-DASH, 10' DASH - 30' SKIP) | 21 GROOVING FOR RECESSED PAVEMENT MARKING 25" |
| | | 22 GROOVING FOR RECESSED PAVEMENT MARKING, LETTERS AND SYMBOLS |

MODEL: Douglas - Plan 3 [Sheet]
FILE NAME: c:\paword\benesch_projects\projects\0181963\0387446-Sh+PmkSign-D.G.dgn



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PLOT DATE	= 3/25/2025	DATE	- 07/04/2025	REVISED	-



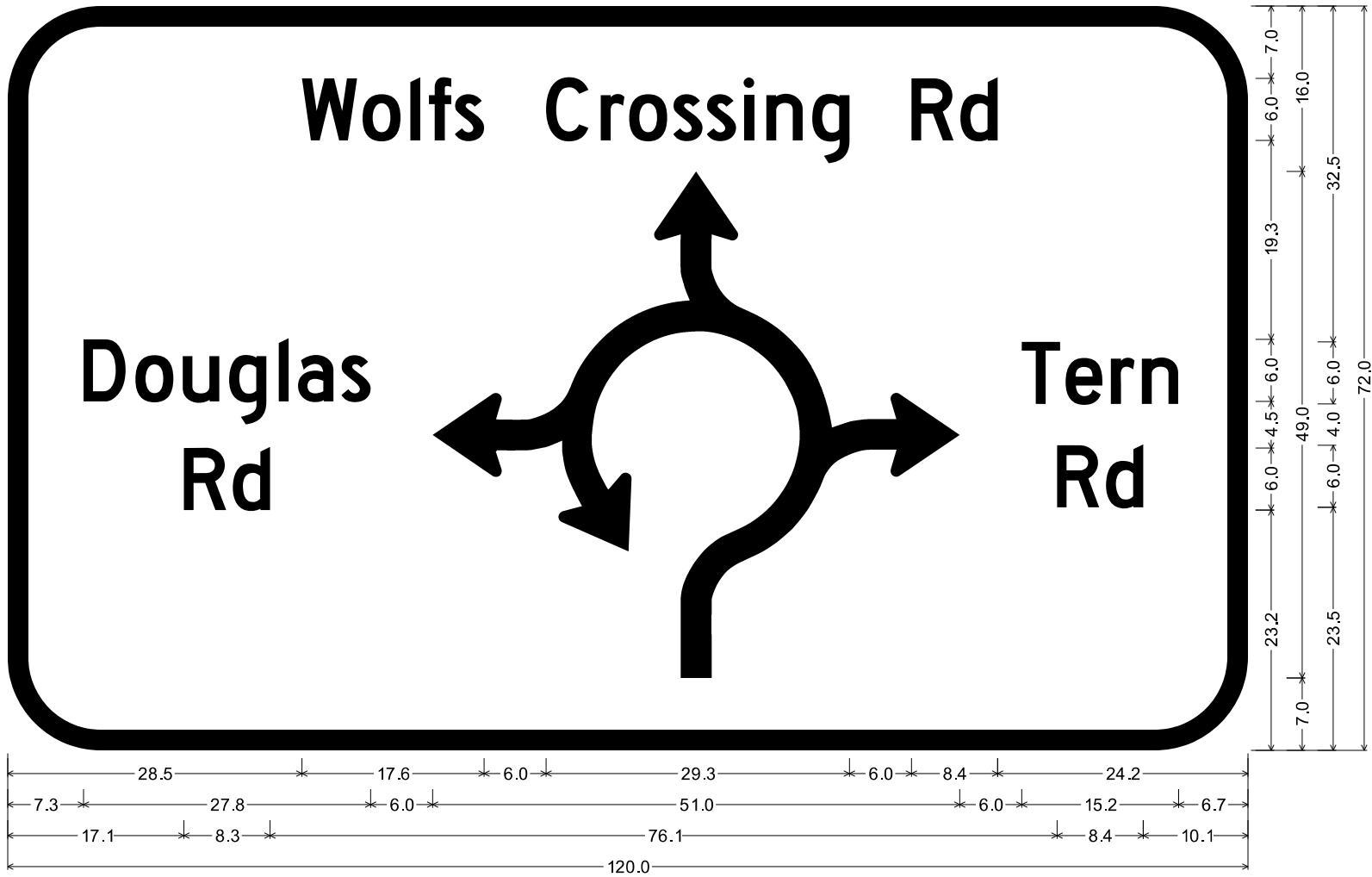
Village of Oswego, IL
100 Parkers Mill
Oswego, Illinois 60543
630-554-3618

**PAVEMENT MARKING AND SIGNING PLANS
DOUGLAS RD**

SCALE: 1"=20' SHEET 14 OF 20 SHEETS STA. 753+00.00 R2 TO STA. 759+00.00 R2

F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	289
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				

MODEL: Signing Details-1 [Sheet]
FILE NAME: c:\pwworkdir\benesch_projects\projects\181963\038746-Sh-Signage Details.dgn



9.0" Radius, 2.0" Border, White on Green;
"Wolfs Crossing Rd", D 2K; "Douglas", D 2K; "Rd", D 2K; "Tern", D 2K; "Rd", D 2K;

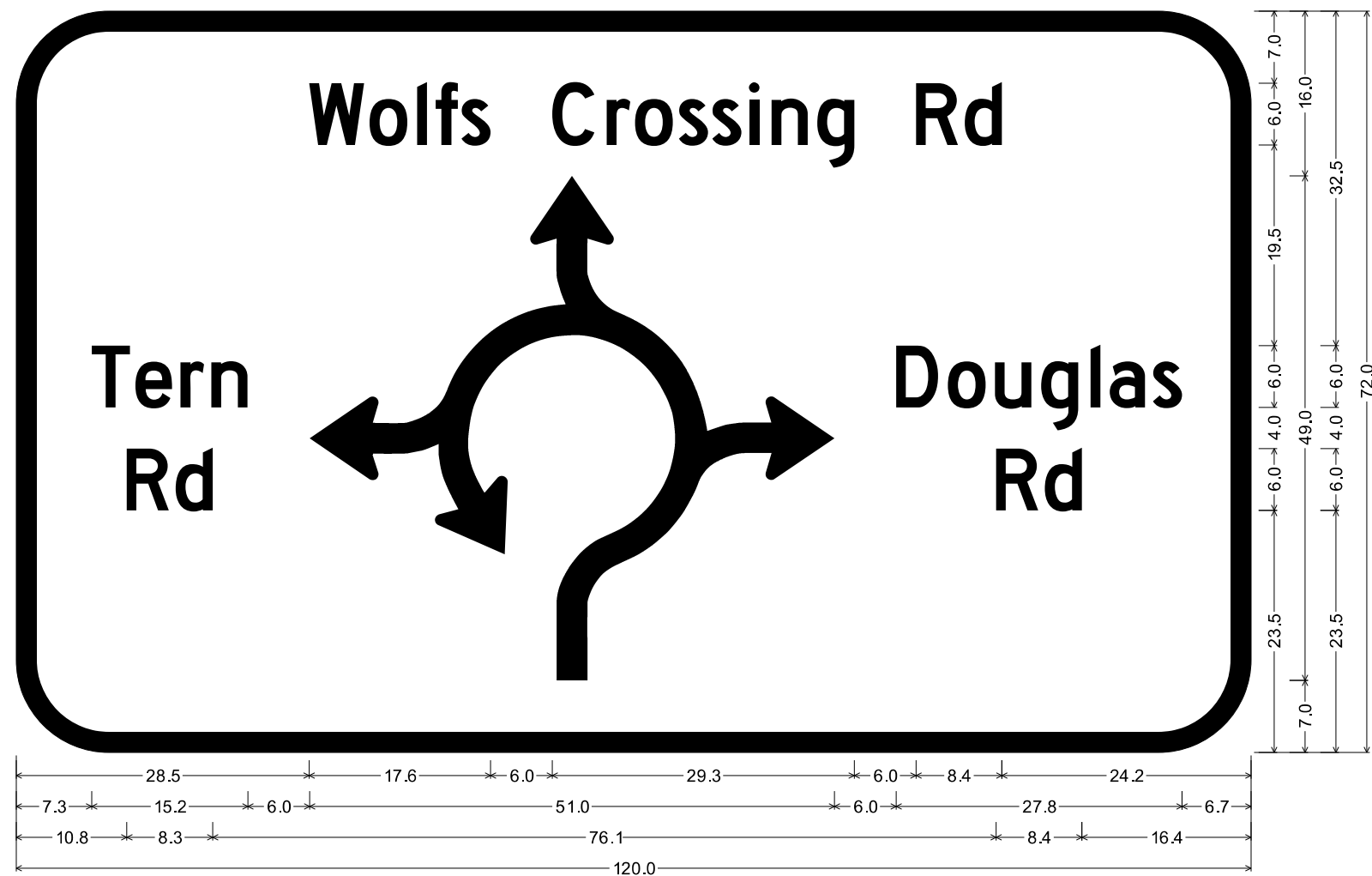
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PLOT DATE = 3/25/2025	DATE - 07/04/2025	REVISED -

SIGNING DETAILS

SCALE: N/A SHEET 15 OF 20 SHEETS STA. TO STA.

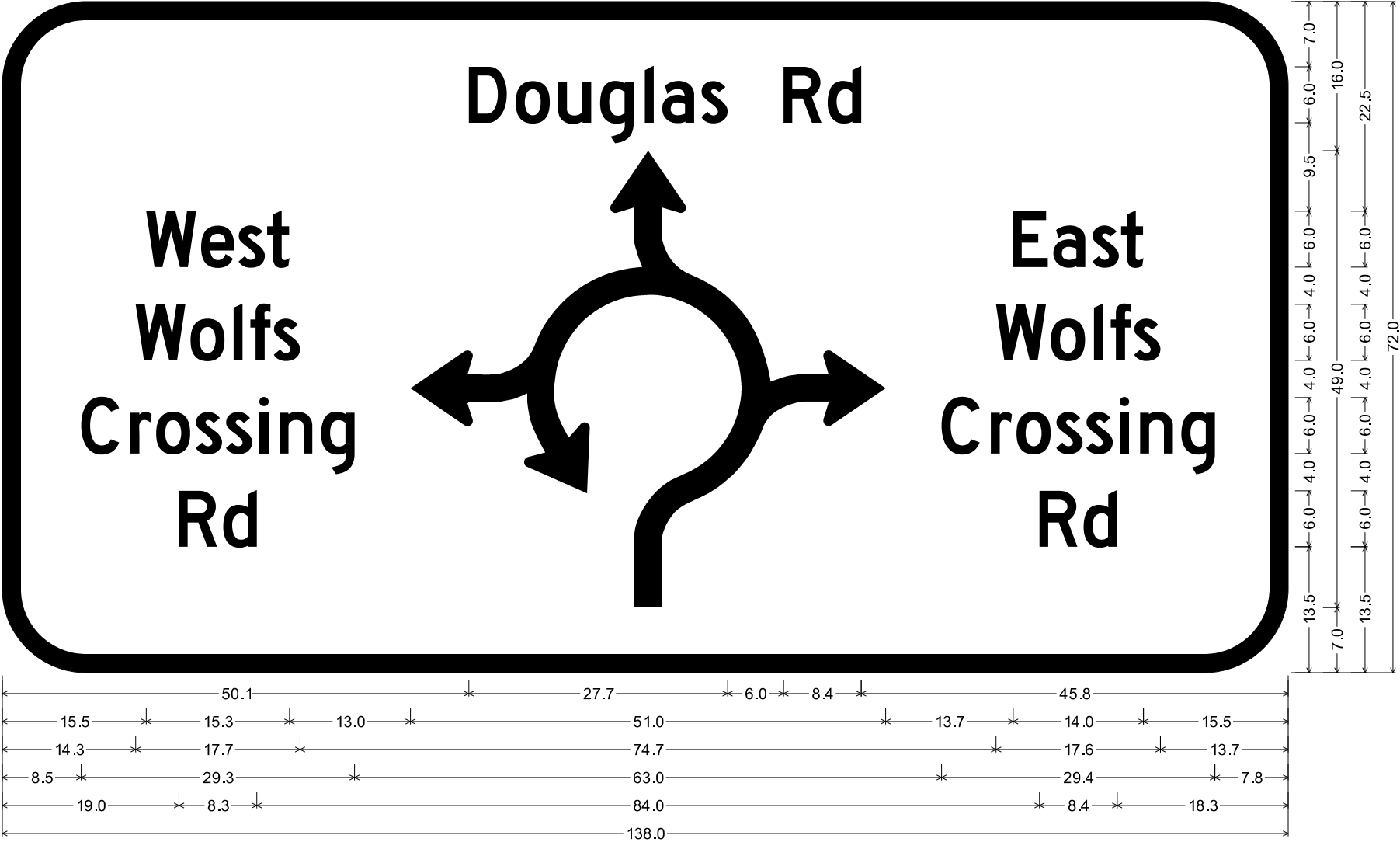
F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	290
CONTRACT NO. 87846				
		ILLINOIS	FED. AID PROJECT	

MODEL: Signing Details-2 [Sheet]
FILE NAME: c:\pwwordr\benesch projects\projects\d0181963\D387846-Sht-Signage Details.dgn



9.0" Radius, 2.0" Border, White on Green;
"Wolfs Crossing Rd", D 2K; "Tern", D 2K; "Rd", D 2K; "Douglas", D 2K; "Rd", D 2K;

MODEL: Signing Details-3 [Sheet]
FILE NAME: c:\pwwork\benesch_projects\projects\0181963\0387446-Sh-Signage Details.dgn



9.0" Radius, 2.0" Border, White on Green;
"Douglas Rd", D 2K; "West", D 2K; "Wolfs", D 2K; "Crossing", D 2K; "Rd", D 2K; "East", D 2K; "Wolfs", D 2K; "Crossing", D 2K; "Rd", D 2K;



USER NAME	= afaulkner	DESIGNED	- ASF	REVISED	-
DRAWN	- ASF	CHECKED	- JMM	REVISED	-
PLOT SCALE	= \$\$CALE\$	DATE	- 07/04/2025	REVISED	-
PLOT DATE	= 3/10/2025				

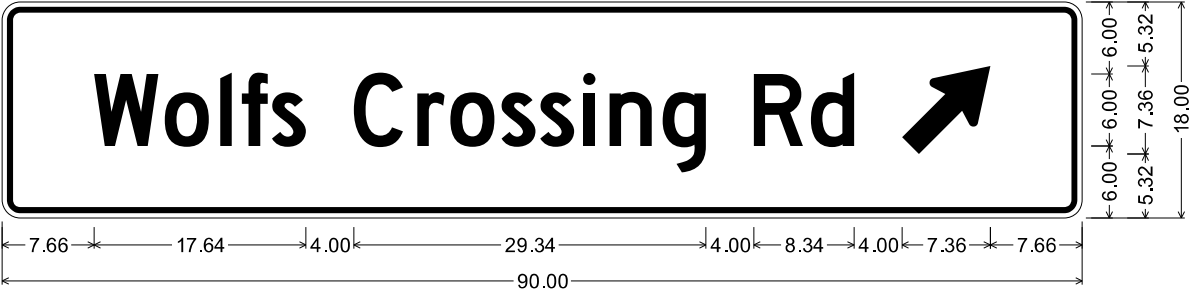


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Oswego, Illinois 60543
630-554-3618

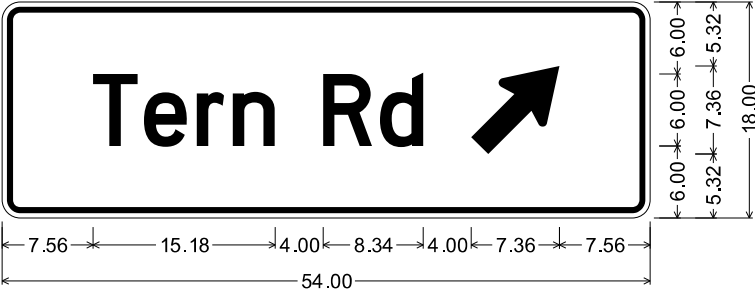
SIGNING DETAILS

SCALE: N/A SHEET 17 OF 20 SHEETS STA. TO STA.

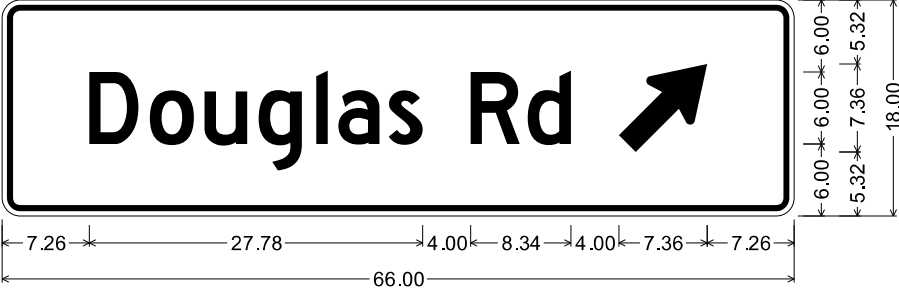
F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	292
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				



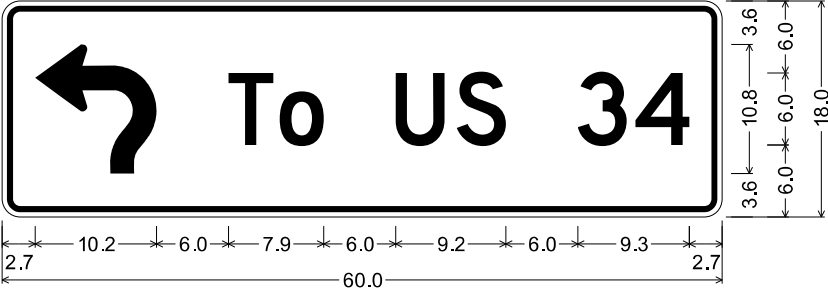
D1-1d;
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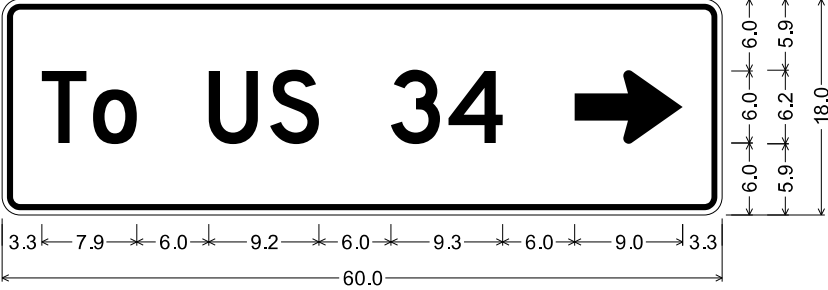
D1-1d;
1.50" Radius, 0.50" Border, 0.40" Indent, White on Green;
"Tern Rd", D 2K; Standard Arrow Custom 9.40" X 5.40" 45°;



D1-1d;
1.50" Radius, 0.50" Border, 0.40" Indent, White on Green;
"Douglas Rd", D 2K; Standard Arrow Custom 9.40" X 5.40" 45°;

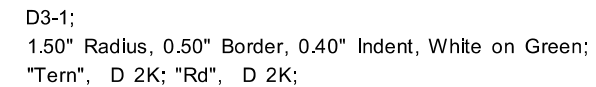
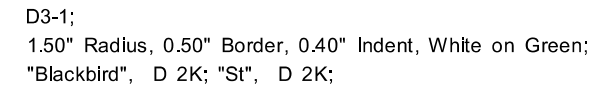
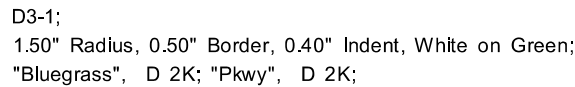
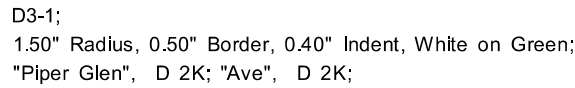
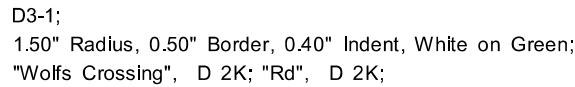


1.5" Radius, 0.5" Border, 0.4" Indent, White on Green;
"To US 34", D 2K;



1.5" Radius, 0.5" Border, 0.4" Indent, White on Green;
"To US 34", D 2K; Standard Arrow Custom 9.0" X 6.1" 0°;

MODEL: Signing Details-5 [Sheet]
FILE NAME: c:\pwworkdir\benesch_projects\projects\181963\0387446-Shh-Signage Details.dgn



MODEL : LSC Notes (Sheet)
FILE NAME: c:\pwworkdir\benesch_projects\projects\0197234\0387446-Shd-LSC-Detail.dgn

PLANT SCHEDULE

SYMBOL	CODE	QTY	BOTANICAL / COMMON NAME	ROOT	CAL.	REMARKS	SIZE	PAY ITEM	ABBREVIATION
TREES									
	AX	20	Amelanchier x grandiflora / Apple Serviceberry	B & B	1.5" per stem	Full Canopy, Multi-Stem (3-5)	6'	B2000566	T-AMELAN CAN SF 6'
	NS	11	Nyssa sylvatica / Black Gum	B & B	2"Cal	MATCHED, STRAIGHT	8-10' HT.	A2005516	T-NYSSA SYLVAT 2
	UP2	13	Ulmus parvifolia 'Frontier' / Frontier Chinese Elm	B&B or Cont.	2.5"	Full, Matched, Straight	10-12' HT.	A2008630	T-ULMUS PARV FR 2-1/2
SYMBOL	CODE	QTY	BOTANICAL / COMMON NAME	CONT	REMARKS	HEIGHT	SPREAD	PAY ITEM	ABBREVIATION
SHRUBS									
	AA	40	Aronia arbutifolia Brilliant Issima / Brilliant Red Chokeberry	CONT.	4' O.C.	2'	18-24"	C2COO424	S-ARONIA ARB BRIL 2'C
	AT	39 (1 UNIT)	Asclepias tuberosa / Butterfly Milkweed	1 gal	2' O.C.	2'-3'		K0013020	P PL PRAIRIE TY GAL P
	IW	29	Ilex verticillata / Winterberry	CONT.	Full Specimen	36" min	24" min.	C2C03916	S-ILEX VERT CW 3'C
	PA2	71 (1 UNIT)	Perovskia abrotanoides / Russian Sage	5 gal	3' O.C.	24" min.	18-24"	K0012995	P PL ORNAMENT T 5G P
	SA	106(1.1 UNIT)	Sedum x 'Autumn Joy' / Autumn Joy Sedum	1 gal	2' O.C.	8-12" ht.	12-15"	K0012990	P PL ORNAMENT T GAL P
ORNAMENTAL GRASSES									
	CL	61	Chasmanthium latifolium / Northern Sea Oats	1 gal	18" O.C.	2'-3'		K0013020	P PL PRAIRIE TY GAL P
	PV2	68 (1 UNIT)	Panicum virgatum / Switch Grass	5 gal	4' O.C.	3'-6'		K0012995	P PL ORNAMENT T 5G P
SYMBOL	CODE	QTY	BOTANICAL / COMMON NAME	CONT	REMARKS	SPACING	MISC	PAY ITEM	ABBREVIATION
GROUND COVERS									
	AU	1,455 (14.5 UNIT)	Arctostaphylos uva-ursi / Bearberry	1 gal	6-12" HT.	24" O.C.		K0012990	P PL ORNAMNT T GAL P
	AS3	946 (9.5 UNIT)	Armeria maritima 'Splendens' / Splendens Sea Thrift	1 gal	6-12" HT.	12" OC		K0012990	P PL ORNAMNT T GAL P
	EC	1,208	Euonymus fortunei 'Coloratus' / Purple-leaf Wintercreeper	1 qt	Full Specimen	24" O.C.		E20110Q1	V-EUONY FORT RAD 4P
	JH2	87	Juniperus horizontalis 'Blue Chip' / Blue Chip Juniper	B & B	15" WIDTH	36" O.C.		D2000815	E-JUIP HOR BC 15
	LC	2,063 (21 UNIT)	Liriope spicata / Creeping Lilyturf	4"pot	12" HT.	24" O.C.		K0012975	P PL ORNAMENT T 4"P
	NF	1,561 (15.6 UNIT)	Nepeta x faassenii / Catmint	1 gal	6-12" HT.	18" O.C.		K0012990	P PL ORNAMNT T GAL P
	PS2	833 (9 UNIT)	Phlox subulata / Creeping Phlox	1 qt	6" HT.	24" O.C.		K0012980	P PL ORNAMENT T QRT P
	RG	33(0.3 UNIT)	Rhus aromatica 'Gro-Low' / Gro-Low Fragrant Sumac	1 gal	18" HT.	48" O.C.		K0012990	P PL ORNAMNT T GAL P
	TS	7,002 (70 UNIT)	Thymus serpyllum / Creeping Thyme	1 qt	6" HT.	12" OC		K0012980	P PL ORNAMENT T QRT P
SEEDING									
	TD2	6.25 AC	CLASS 1A SALT TOLERANT LAWN MIXTURE 7	seed				25000110	SEEDING CL 1A
	TP	8.00 AC	CLASS 6A SALT TOLERANT CONSERVATION MIXTURE	seed				25000340	SEEDING CL 6A

PLANT MATERIAL

1. MINIMUM TREE SIZE AT PLANTING IS 2" CALIPER AND 8' TALL FOR SINGLE-STEM TREES. ALL MULTI-STEM PLANTS MUST BE TREE FORM, MAXIMUM 3 TO 5 TRUNKS, AND MINIMUM 10' TALL.
2. ALL NEW TREES MUST HAVE STRAIGHT TRUNKS WITH STRONG CENTRAL LEADERS INTACT TO THE TOP OF THE CROWN UNLESS MULTI-STEM TREES ARE SPECIFIED. ALL TREES SHALL BE TYPICAL OF THEIR SPECIES AND VARIETY, HAVE NORMAL GROWTH HABITS, HAVE WELL-DEVELOPED BRANCHES, BE VIGOROUS AND HAVE FIBROUS ROOT SYSTEMS. TREES WITH CO-DOMINANT BRANCHING WILL NOT BE ACCEPTED. TREES THAT HAVE BEEN SHEARED, TOPPED OR CUT BACK TO MULTIPLY THE BRANCHING STRUCTURE WILL NOT BE ACCEPTED. TREES SHALL BE FREE OF ABRASIONS, DAMAGE, DISEASE, PESTS AND CRACKS. ALL PRUNING CUTS GREATER THAN 1/2" DIAMETER SHALL HAVE CALLUS TISSUE FORMED PRIOR TO PLANTING. NO PRUNING CUT ON THE TRUNK SHALL BE MORE THAN ONE-HALF THE DIAMETER OF THE CENTRAL LEADER AT THE HEIGHT WHERE THE CUT WAS MADE. ROOT FLARES SHALL BE LOCATED AT GRADE. TREES WITH MORE THAN 2" OF SOIL COVERING THE ROOT BALL/FLARE FROM WILL NOT BE ACCEPTED.
3. SIZE OF PLANTS, SPREAD OF ROOTS AND SIZE OF BALLS SHALL BE IN ACCORDANCE WITH ANSI Z60.1 (LATEST EDITION) AS PUBLISHED BY THE AMERICAN NURSERY & LANDSCAPE ASSOCIATION.
4. ALL TREES OF A PARTICULAR SPECIES AND VARIETY SHALL BE UNIFORM IN SIZE AND CONFIGURATION.

PLANTING REQUIREMENTS

1. PLASTIC HOSE PARTS WILL NOT BE ACCEPTED FOR TREE STAKING. SEE DETAILS AND SPECIFICATIONS FOR APPROVED STAKING METHOD/MATERIALS.
2. ALL STRAPPING, AND TOP 1/2 OF WIRE BASKET AND BURLAP MUST BE CUT AWAY AND REMOVED FROM ROOT BALL WHEN PLANTING.
3. FOR NEW PLANTING AREAS, REMOVE ALL PAVEMENT, GRAVEL SUB-BASE AND CONSTRUCTION DEBRIS; REMOVE COMPACTED SOIL AND ADD 24" NEW TOPSOIL, OR TILL AND AMEND THE TOP 24" OF EXISTING SOIL TO MEET TOPSOIL/ PLANTING MIX STANDARDS FOR TREES.
4. ALL SAUCERS SHALL BE SOAKED WITH WATER AND MULCHED

IMMEDIATELY FOLLOWING PLANTING.

5. THE TOP OF ALL ROOT BALLS FOR SHRUBS & GROUNDCOVERS SHALL BEAR THE SAME RELATIONSHIP TO FINISHED GRADE, AS BORN TO PREVIOUS GROWING CONDITIONS.
6. ALL ROOT BALLS REMOVED FROM CONTAINERS SHALL BE SCARIFIED PRIOR TO BACKFILLING.
7. MULCH A MINIMUM 4 FOOT AREA AROUND EACH TREE AND – MULCH A CONTINUOUS AREA AROUND ALL SHRUB BEDS, AS INDICATED ON THE PLAN. MULCH SHALL BE 3–4" THICK. MULCH AROUND TREES SHALL BE TAPERED TOWARD TRUNK SO THAT NO MORE THAN 2" IS PLACED AT TREE TRUNK AS SHOWN ON DETAIL. SEE SPECIFICATIONS FOR TYPE.

UTILITY ISSUES

1. LARGE MATURING TREES MAY NOT BE PLANTED WITHIN 25' OF OVERHEAD POWER DISTRIBUTION OR TRANSMISSION LINES. IF TREES CONFLICT WITH POWER LINES OR SIGNS, CALL LANDSCAPE ARCHITECT TO RESOLVE BEFORE PLANTING.
2. CONTRACTOR IS RESPONSIBLE FOR HAVING ALL UNDERGROUND UTILITIES LOCATED AND CLEARLY PAINTED WITHIN 10 DAYS OF ANY GROUND DISTURBING ACTIVITY. OWNER WILL NOT PAY FOR UTILITY REPAIRS DUE TO FAILURE TO MARK AND OBSERVE UTILITY LOCATIONS.
3. ADJUST TREE PLANTING LOCATIONS TO AVOID UNDERGROUND UTILITIES– PLANT 15' FROM ALL UNDERGROUND UTILITIES (SEWER AND STORM DRAINAGE, GAS WATER, PHONE AND ELECTRICAL LINES).

GENERAL

1. THE LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR THE QUANTITY OF PLANTS SHOWN ON THE PLAN. ANY DISCREPANCIES BETWEEN QUANTITIES ON PLAN AND PLANT LIST SHALL BE BROUGHT TO THE ATTENTION OF THE LANDSCAPE ARCHITECT AND ANY FIELD ADJUSTMENTS OR QUANTITY ADJUSTMENTS MUST BE AUTHORIZED PRIOR TO PLANTING.
2. ALL PLANTS SHALL BE GUARANTEED TO BE IN HEALTHY CONDITION FOR ONE (1) YEAR AFTER ACCEPTANCE BY OWNER OF ALL PLANT MATERIAL.
3. ALL DISTURBED AREAS SHALL BE SEEDED AS SPECIFIED.
4. SEE EROSION CONTROL/GRADING PLAN FOR ADDITIONAL TREE PRESERVATION NOTES.

LANDSCAPING PLANS

SCALE: N/A SHEET 1 OF 14 SHEETS STA. TO STA.

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	296
CONTRACT NO. 87846				
ILLINOIS		FED. AID PROJECT		



USER NAME = jmajewski	DESIGNED - J.MAJEWSKI	REVISED -
	DRAWN - T.BLANK	REVISED -
PLOT SCALE = \$SCALE\$	CHECKED - J.MAJEWSKI	REVISED -
PLOT DATE = 3/20/2025	DATE - 07/04/2025	REVISED -



Village of Oswego, IL
100 Parkers Mill
Oswego, Illinois 60543
630-554-3618

MODEL: WolfCrossing - LSC Plan 01 [Sheet]
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Alfred Benesch & Company
35 W Wacker Drive, Suite 3300
Chicago, Illinois 60601
312-565-0450 Job No. 10585.01

USER NAME	= tblank	DESIGNED	- J.MAJEWSKI	REVISED	-
DRAWN	- T.BLANK	REVISION	-	REVISION	-
PLOT SCALE	= \$\$SCALE\$	CHECKED	- J.MAJEWSKI	REVISED	-
PLOT DATE	= 3/25/2025	DATE	- 07/04/2025	REVISED	-



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LANDSCAPING PLANS

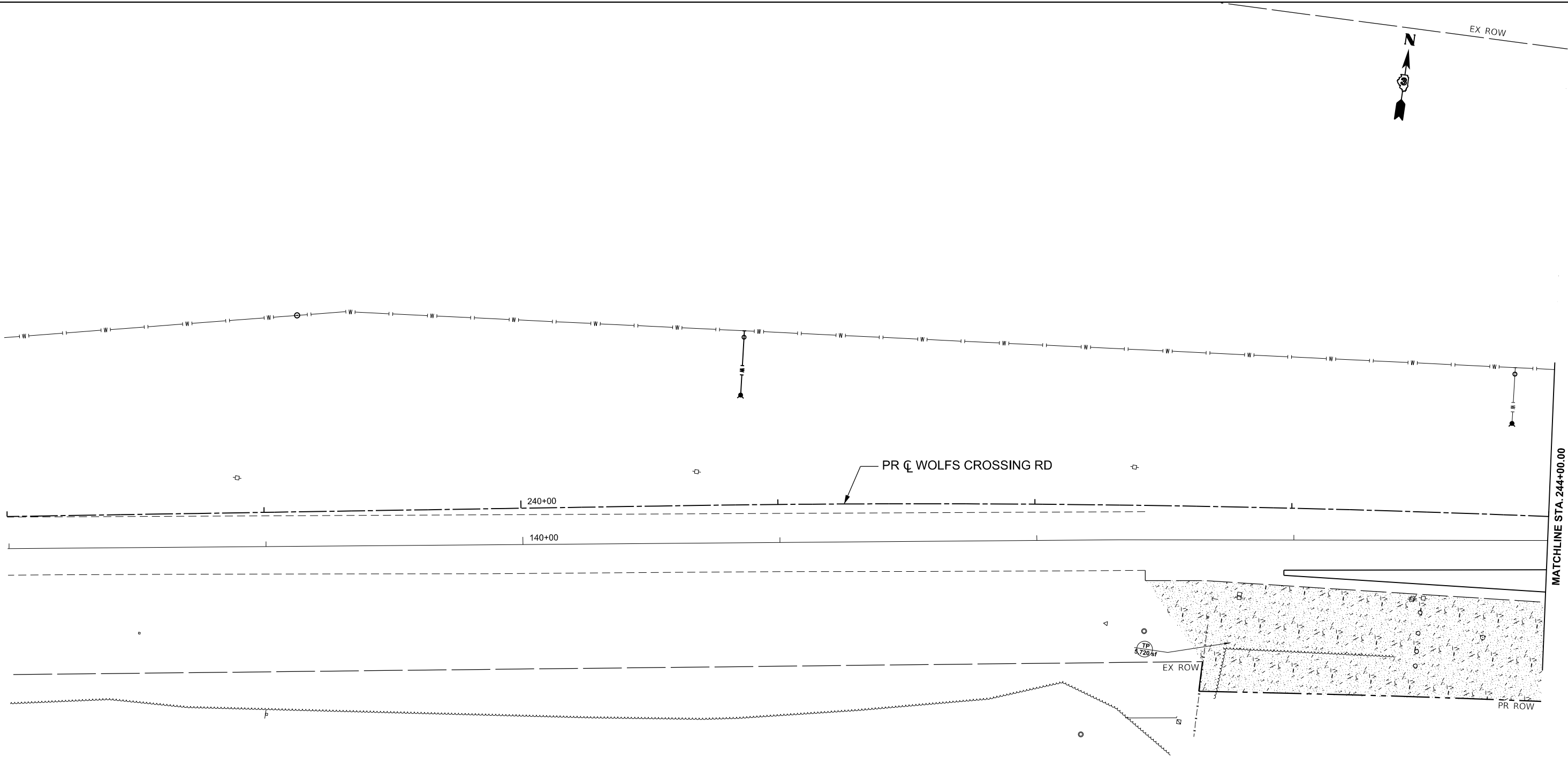
WOLF'S CROSSING RD

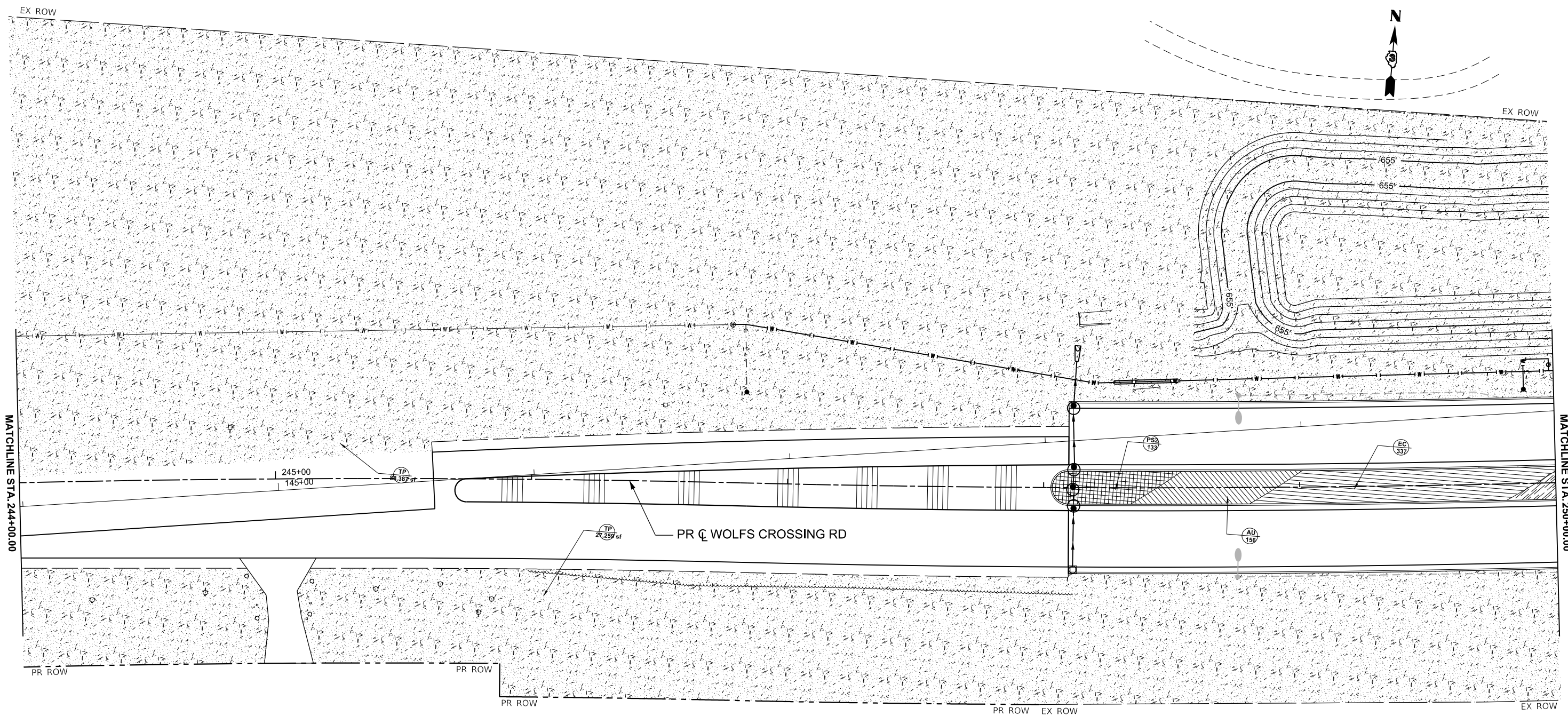
SCALE: 1"=20'

SHEET 2 OF 14 SHEETS

STA. 238+00.00 TO STA. 244+00.00

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	297
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				





MODEL: WolfCrossing - LSC Plan 02 [Sheet]
FILE NAME: c:\pawordr\benesch_projects\projects\197234\0387446-Shd-LSC-WC.dgn



USER NAME	= tblank	DESIGNED	- J.MAJEWSKI	REVISED	-
DRAWN	- T.BLANK	REVISIONS	-	REVISIONS	-
PLOT SCALE	= \$SCALE\$	CHECKED	- J.MAJEWSKI	REVISIONS	-
PLOT DATE	= 3/25/2025	DATE	- 07/04/2025	REVISIONS	-

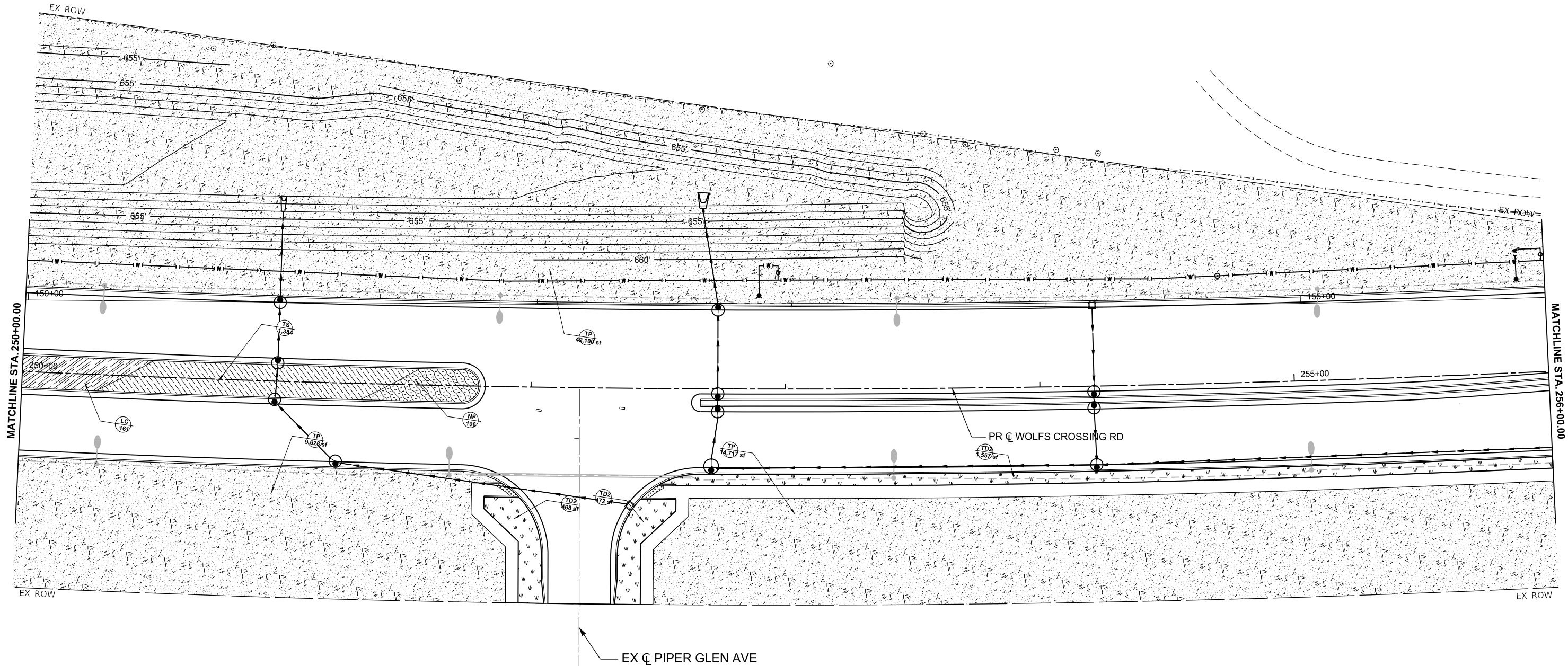


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LANDSCAPING PLANS
WOLF'S CROSSING RD

SCALE: 1"=20' SHEET 3 OF 14 SHEETS STA. 244+00.00 TO STA. 250+00.00

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	298
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				



MODEL: WolfCrossing - LSC Plan 03 (Sheet)
FILE NAME: c:\paword\benesch_projects\projects\197234\0387446-Shd-LSC-WC.dgn



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	DRAWN - T.BLANK	REVISED -
PLOT SCALE = \$SCALE\$	CHECKED - J.MAJEWSKI	REVISED -
PLOT DATE = 3/25/2025	DATE - 07/04/2025	REVISED -



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LANDSCAPING PLANS
WOLF'S CROSSING RD

SCALE: 1"=20' SHEET 4 OF 14 SHEETS STA. 250+00.00 TO STA. 256+00.00

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	299
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				

MODEL: WolfCrossing - LSC Plan 04 (Sheet)
FILE NAME: c:\paword\benesch_projects\projects\197234\197234-SC-WC.dgn



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35 W Wacker Drive, Suite 3300
Chicago, Illinois 60601
312-565-0450 Job No. 10585.01

USER NAME	= tblank
PLOT SCALE	= \$\$SCALE\$
PLOT DATE	= 3/25/2025

DESIGNED	- J.MAJEWSKI
DRAWN	- T.BLANK
CHECKED	- J.MAJEWSKI
DATE	- 07/04/2025

REVISED	-
REVISED	-
REVISED	-
REVISED	-



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LANDSCAPING PLANS
WOLF'S CROSSING RD

SCALE: 1"=20'

SHEET 5

OF 14 SHEETS

STA. 256+00.00

TO STA. 262+00.00

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1577	23-00052-02-PV	KENDALL	437	300
CONTRACT NO. 87846				
ILLINOIS FED. AID PROJECT				

