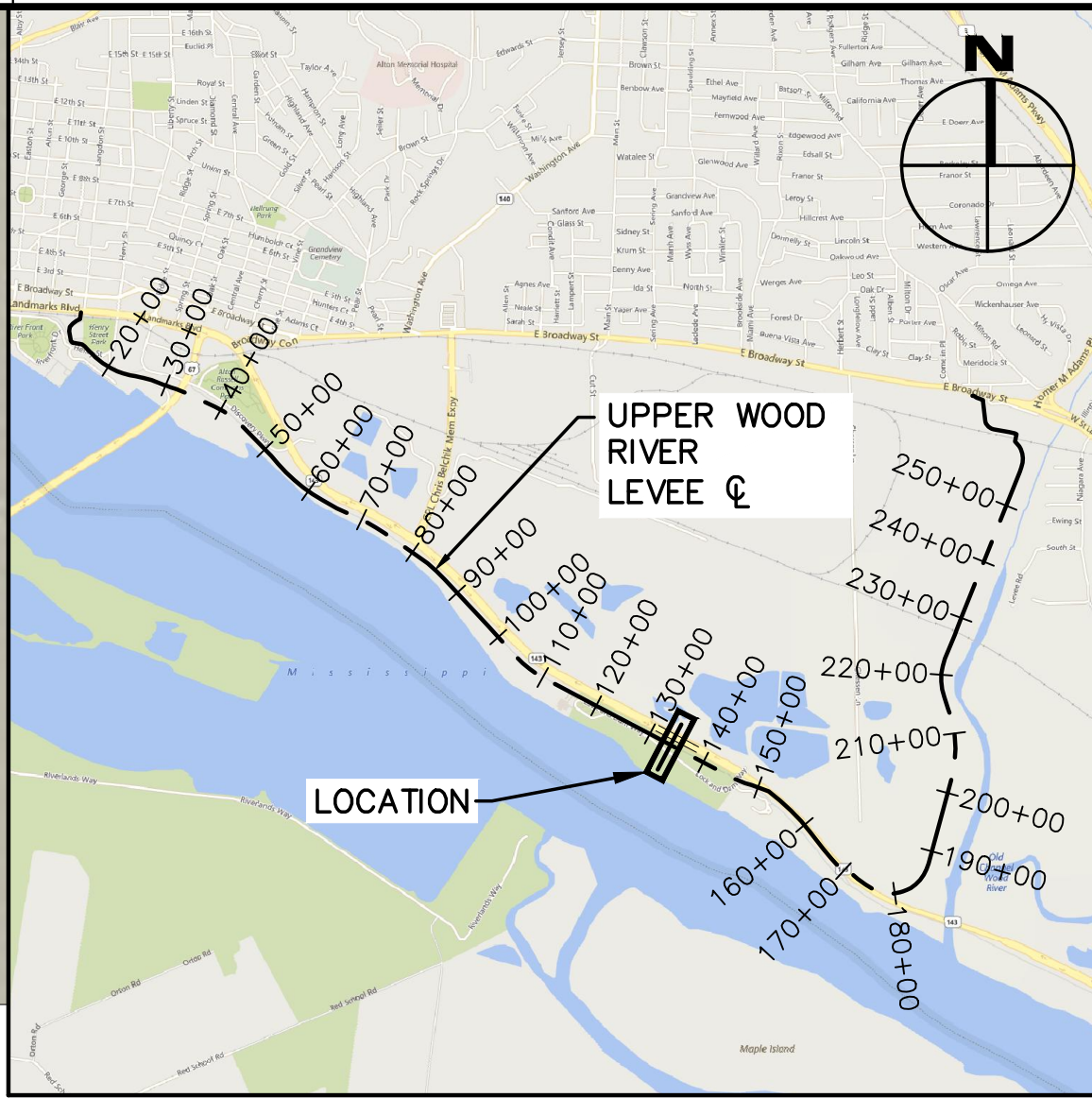
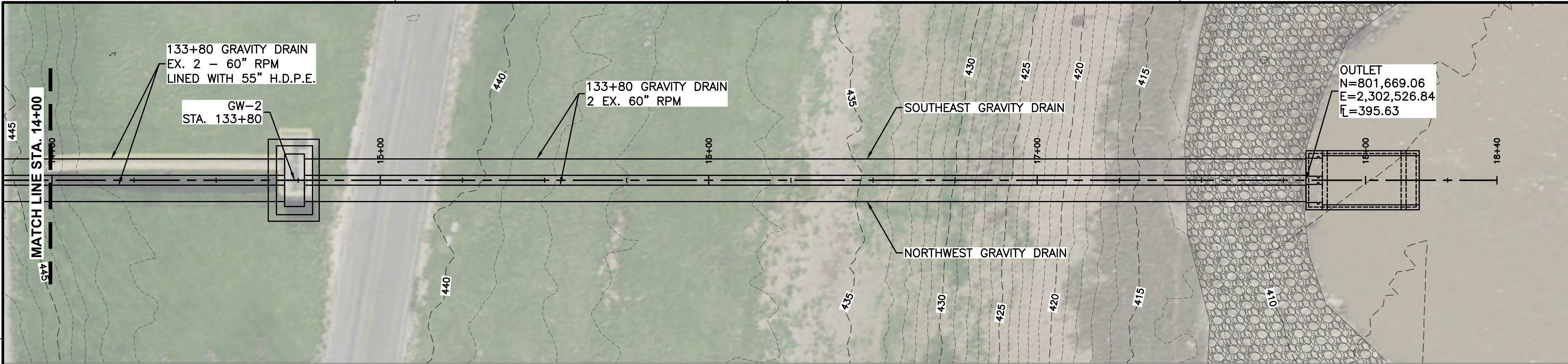
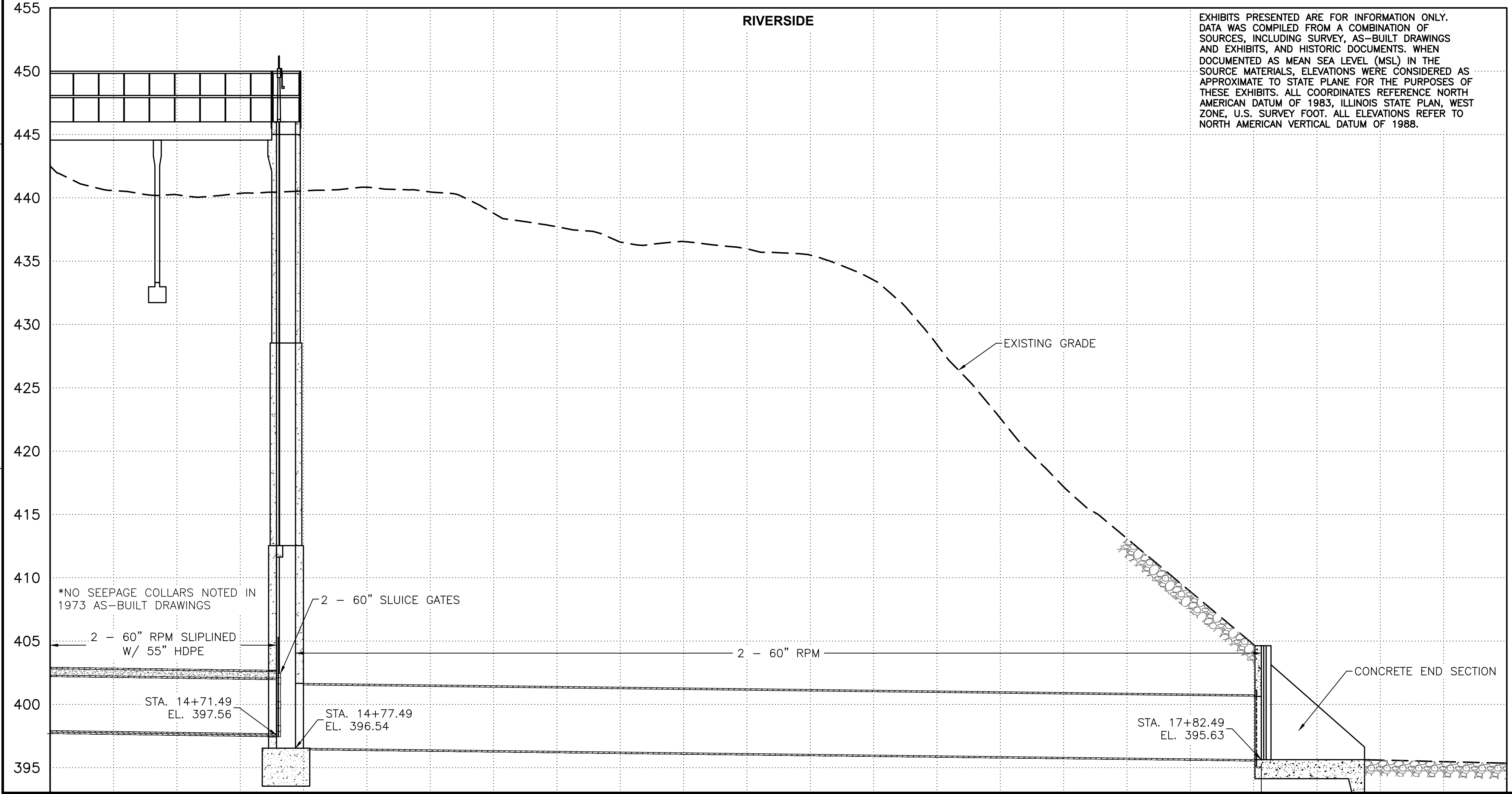
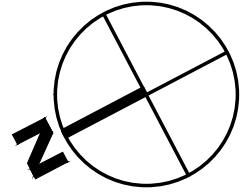
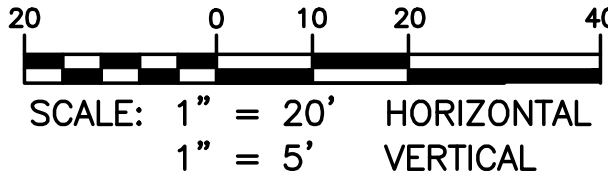


DWG NAME: GW-2_UMR 133+80.DWG DWG PATH: P:\SILVER\2018\225118061 WOOD RIVER DRAIN\GRAVITY DRAIN\GW-2_UMR 133+80.DWG PLOTTED: 6/17/2021 11:51:19 PM BY: ETHAN THOMPSON



WOOD RIVER LEVEE SYSTEM	STATION	ORIGINAL DIAMETER	ORIGINAL MATERIAL	LINER DIAMETER	LINER MATERIAL	USACE GATE WELL #	OWNER / OPERATOR	Closure Instructions			NOTES
								MEL PRICE L&D TAILWATER ELEVATION	MEL PRICE L&D TAILWATER STAGE (FT)	STRUCTURE STAFF GAGE READING	
UMR	133+80	54" & 60"	STEEL/RPM	55"	HDPE	GW-2	WRDL	396.3	0.8	N/A	AT EAST ALTON NO. 1 PUMP STATION



EXHIBITS PRESENTED ARE FOR INFORMATION ONLY. DATA WAS COMPILED FROM A COMBINATION OF SOURCES, INCLUDING SURVEY, AS-BUILT DRAWINGS AND EXHIBITS, AND HISTORIC DOCUMENTS. WHEN DOCUMENTED AS MEAN SEA LEVEL (MSL) IN THE SOURCE MATERIALS, ELEVATIONS WERE CONSIDERED AS APPROXIMATE TO STATE PLANE FOR THE PURPOSES OF THESE EXHIBITS. ALL COORDINATES REFERENCE NORTH AMERICAN DATUM OF 1983, ILLINOIS STATE PLAN, WEST ZONE, U.S. SURVEY FOOT. ALL ELEVATIONS REFER TO NORTH AMERICAN VERTICAL DATUM OF 1988.

WOOD RIVER DRAINAGE & LEVEE DIST.
Established 20th of July 1910

DATE	APR
DESCRIPTION	
MARK	
DATE	
DESCRIPTION	
MARK	

DESIGNED BY: N/A	DATE: 05/07/2020
CHECKED BY: CDC	PROJECT NO.: 225118061
DRAWN BY: KAW	WORK ORDER NO.: 2
SUBMITTED BY: WOOD	FILE NUMBER: 225118061
DATE: 17-Jun-21	FILE NAME: GW-2_UMR 133+80.DWG
SIZE: 1" = 20'	ANSI D

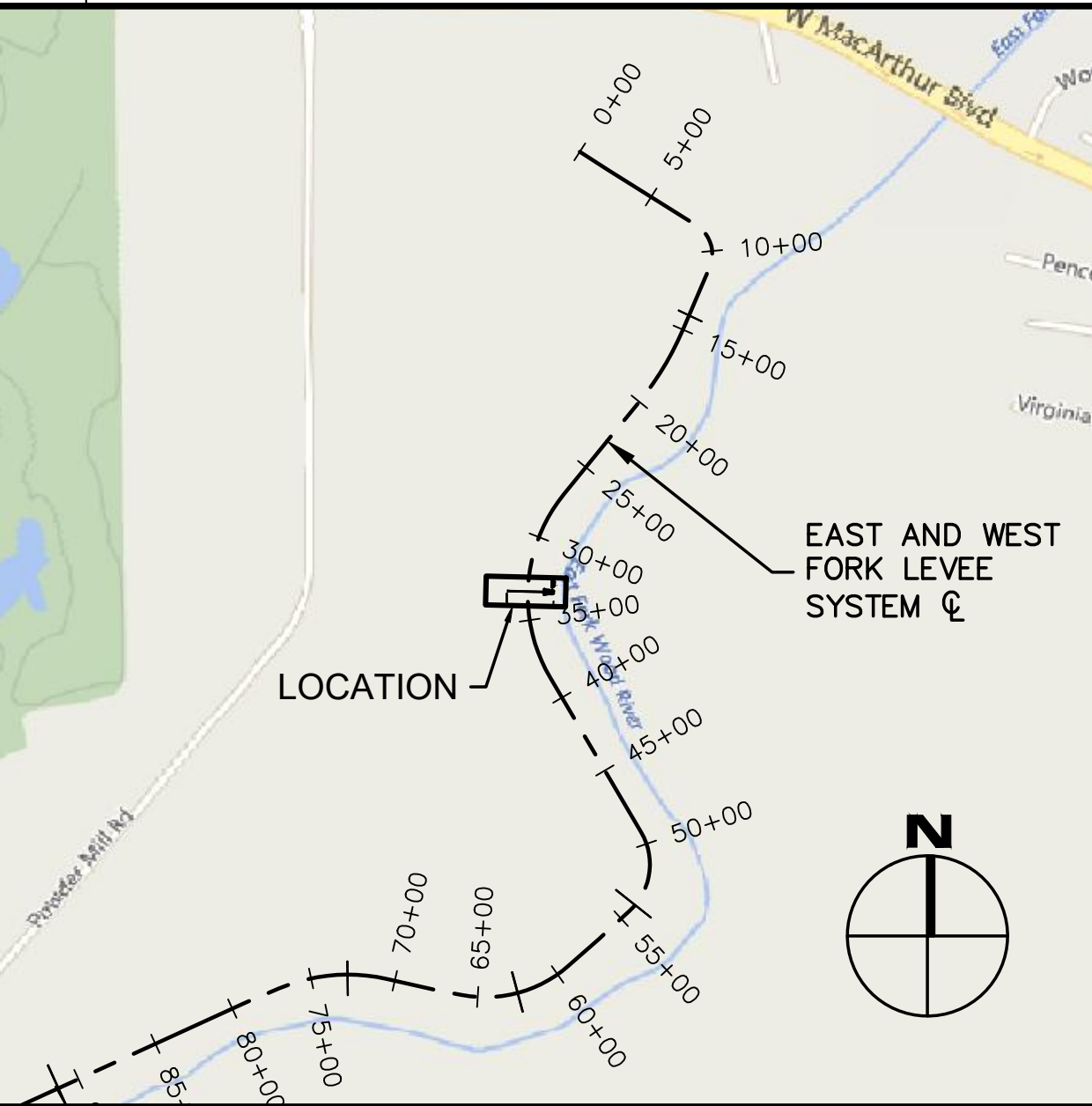
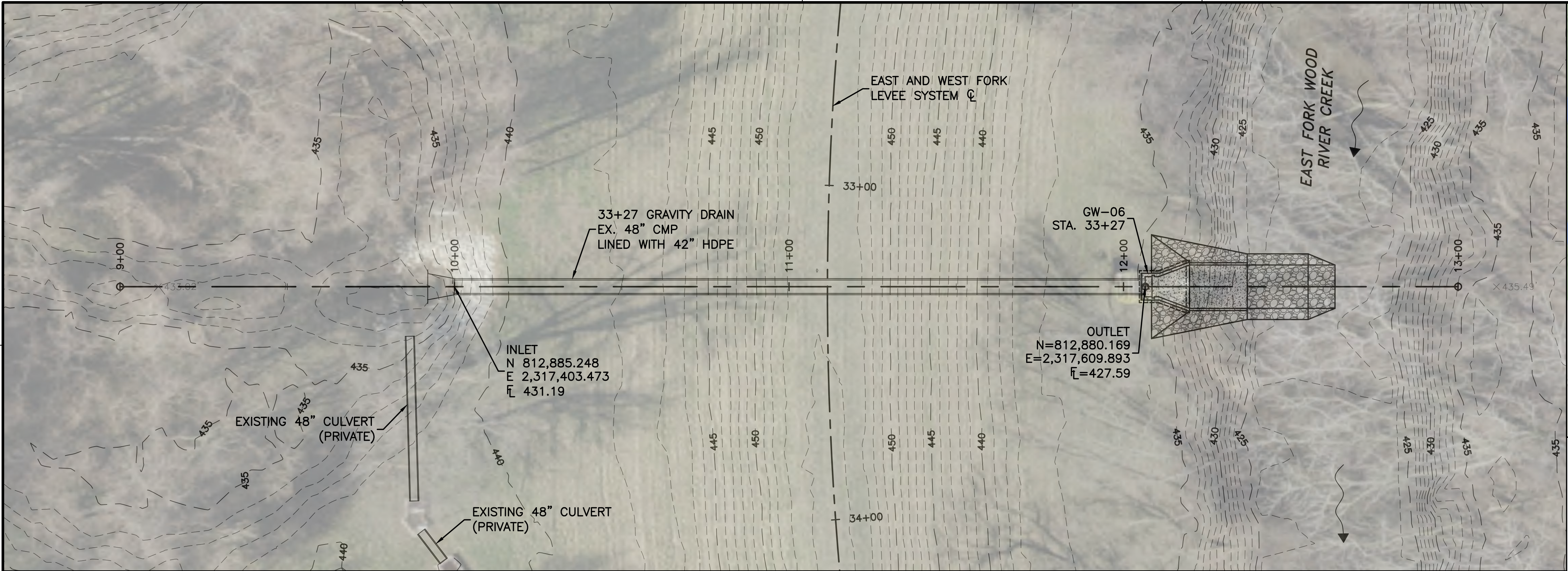
WOOD RIVER DRAINAGE AND LEVEE DISTRICT
543 WEST MADISON AVENUE
WOOD RIVER, IL 62095

WOOD RIVER DRAINAGE AND LEVEE DISTRICT
850 VANALUA STREET
COLLINSVILLE, IL 62234
618.346.9120

WOOD RIVER FLOOD PROTECTION PROJECT
WOOD RIVER DRAINAGE AND LEVEE DISTRICT
GRAVITY DRAIN & GATEWELLS
UPPER WOOD RIVER LEVEE SYSTEM
STA. 133+80
GW-2

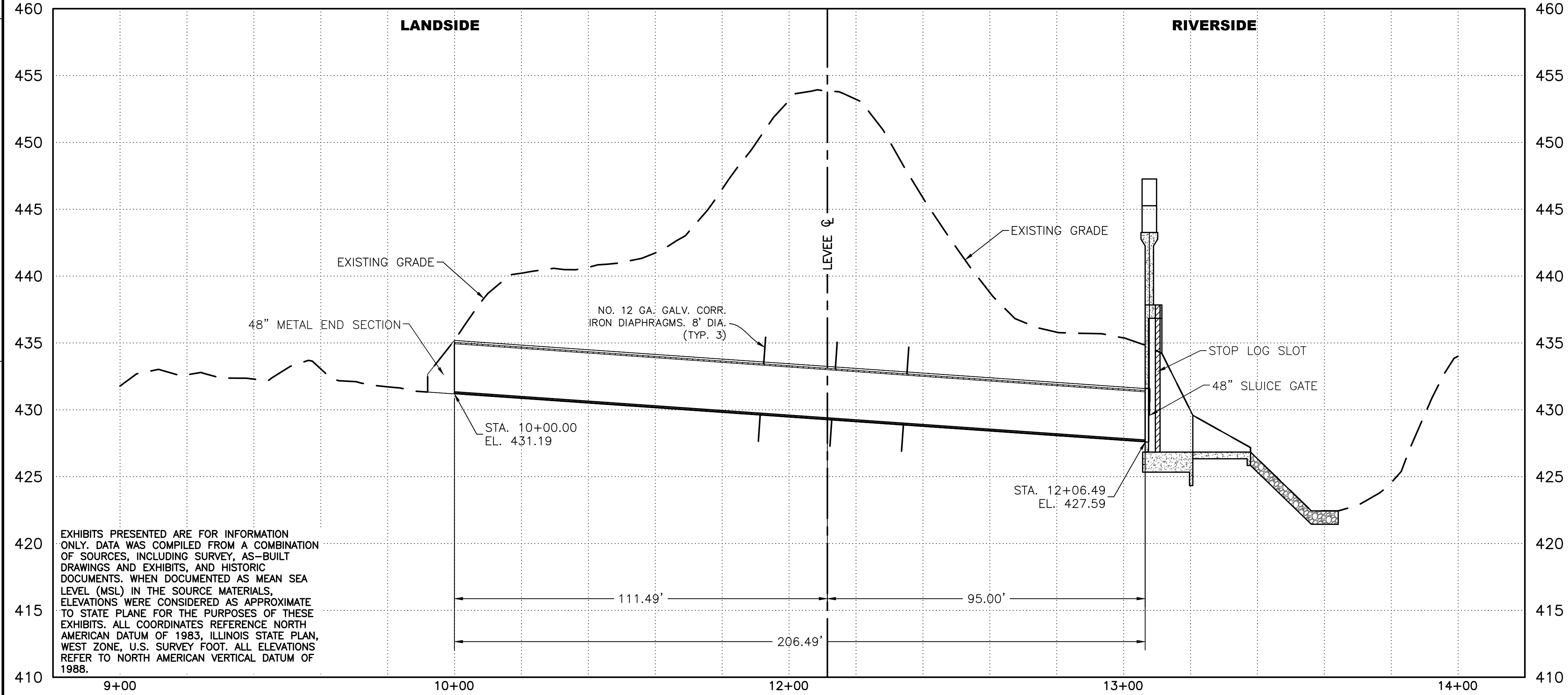
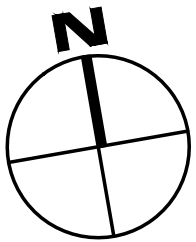
SHEET IDENTIFICATION
GW-2
SHEET 2 OF 2

DWG NAME: GW-LWF 33+27.DWG DWG PATH: P:\STUDIOS\2018\325118061 WOOD RIVER D&D ENGINEERING SERVICES\10-CAD\GRAVITY DRAINS\EAST WEST FORKS\GW-LWF 33+27.DWG PLOTTED: 6/11/2021 4:48:02 PM BY: ETHAN THOMPSON



WOOD RIVER LEVEE SYSTEM	STATION	ORIGINAL DIAMETER	ORIGINAL MATERIAL	LINER DIAMETER	LINER MATERIAL	USACE GATE WELL #	OLIN OUTFALL #	OWNER/OPERATOR	CLOSURE INSTRUCTIONS			NOTES
									MEL PRICE L&D TW EL. (NAVD88)	MEL PRICE L&D TAILWATER STAGE (FT)	STRUCTURE STAFF GAGE READING	
EAST FORK	33+27	48"	CMP	42"	HDPE	GW-6	017	WRDL	427.54	32.5		LINED IN 2010 W/42" O.D. DR32.5 HDPE

SCALE: 1" = 20' HORIZONTAL
1" = 5' VERTICAL

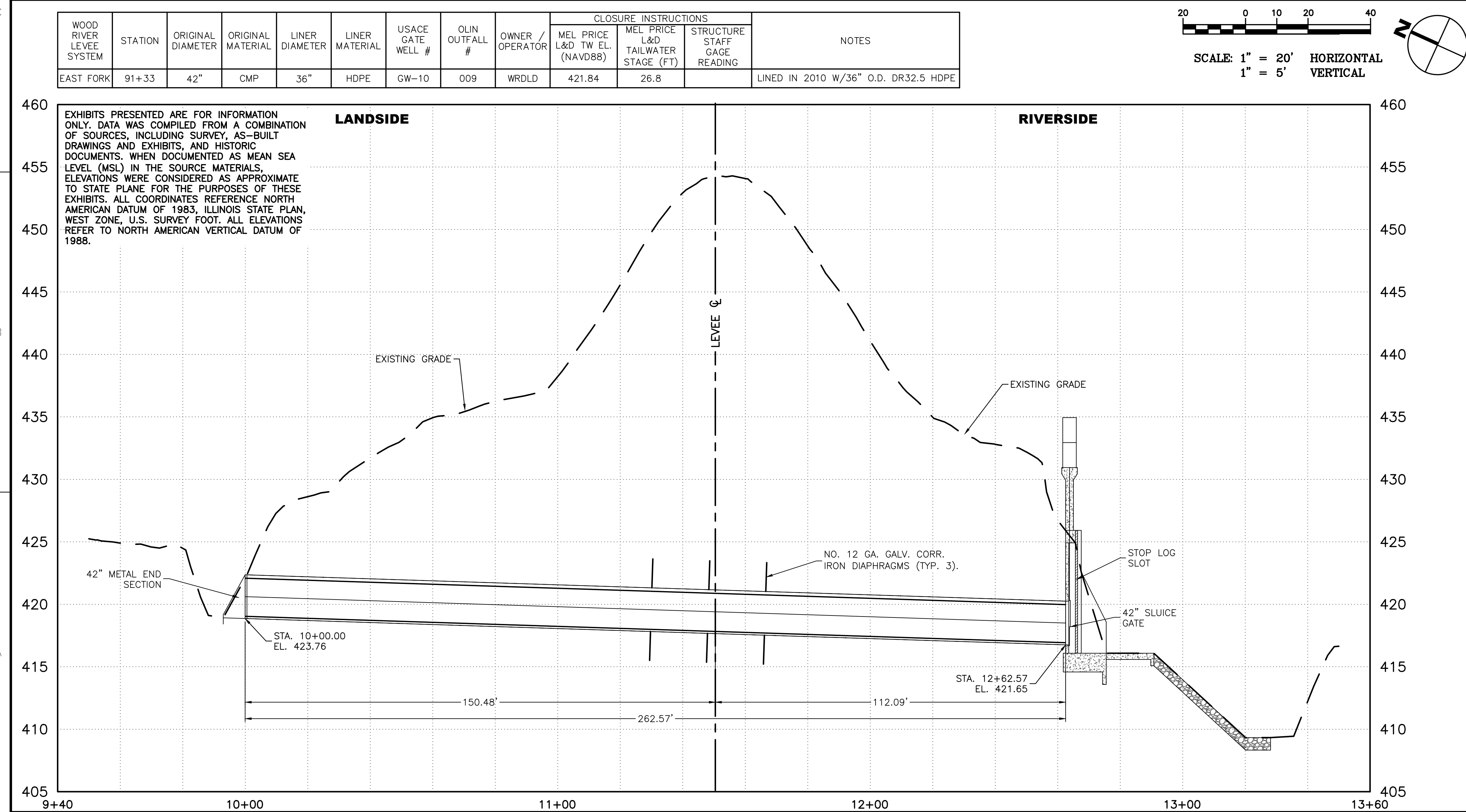
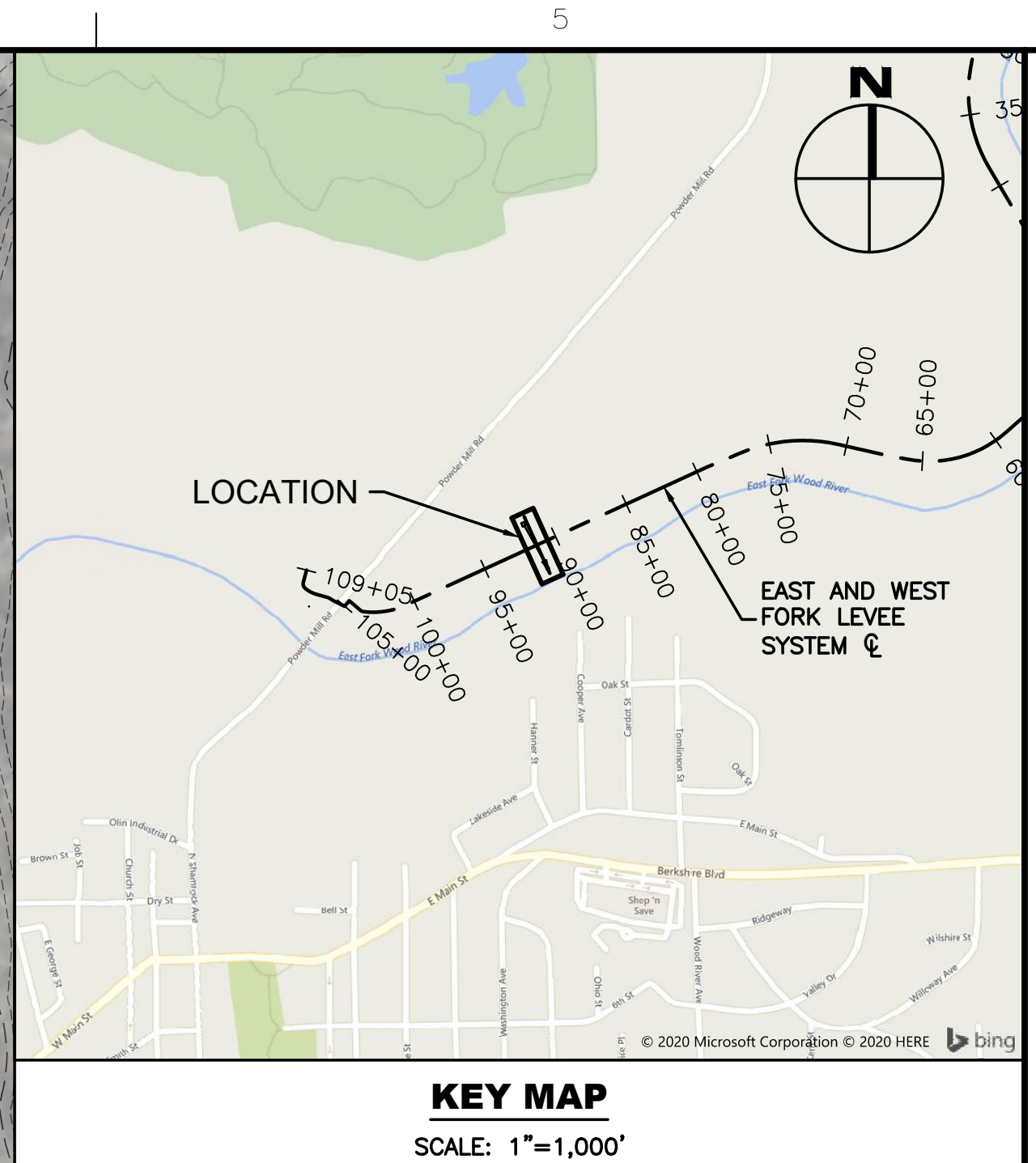
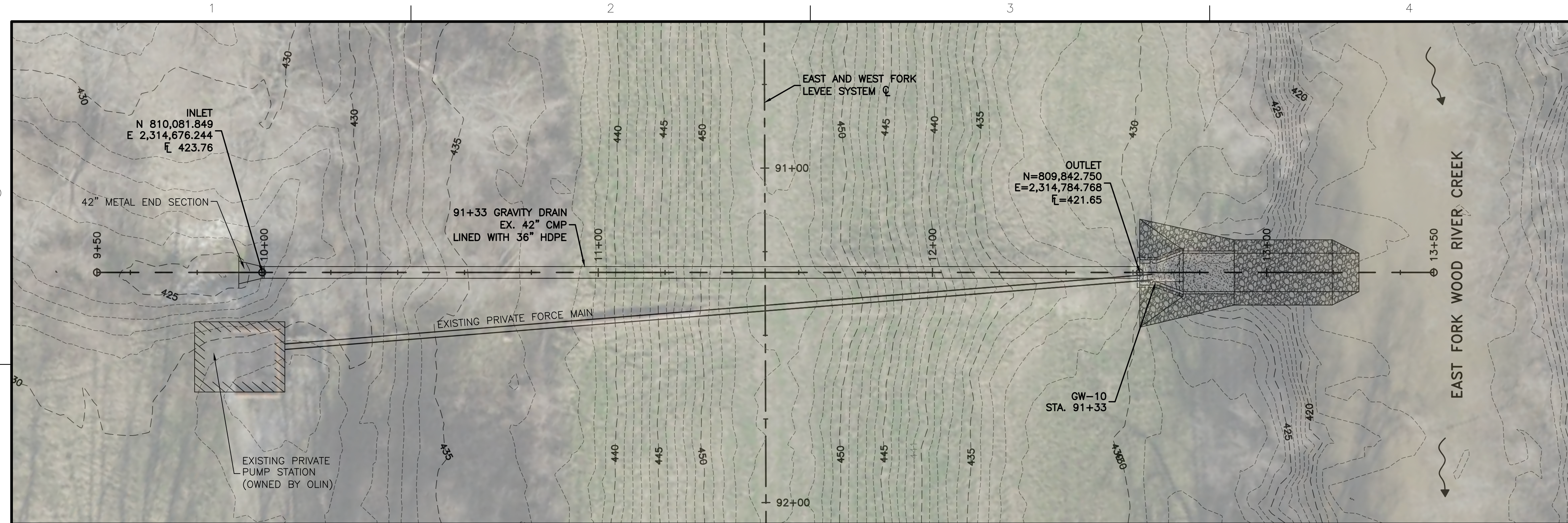


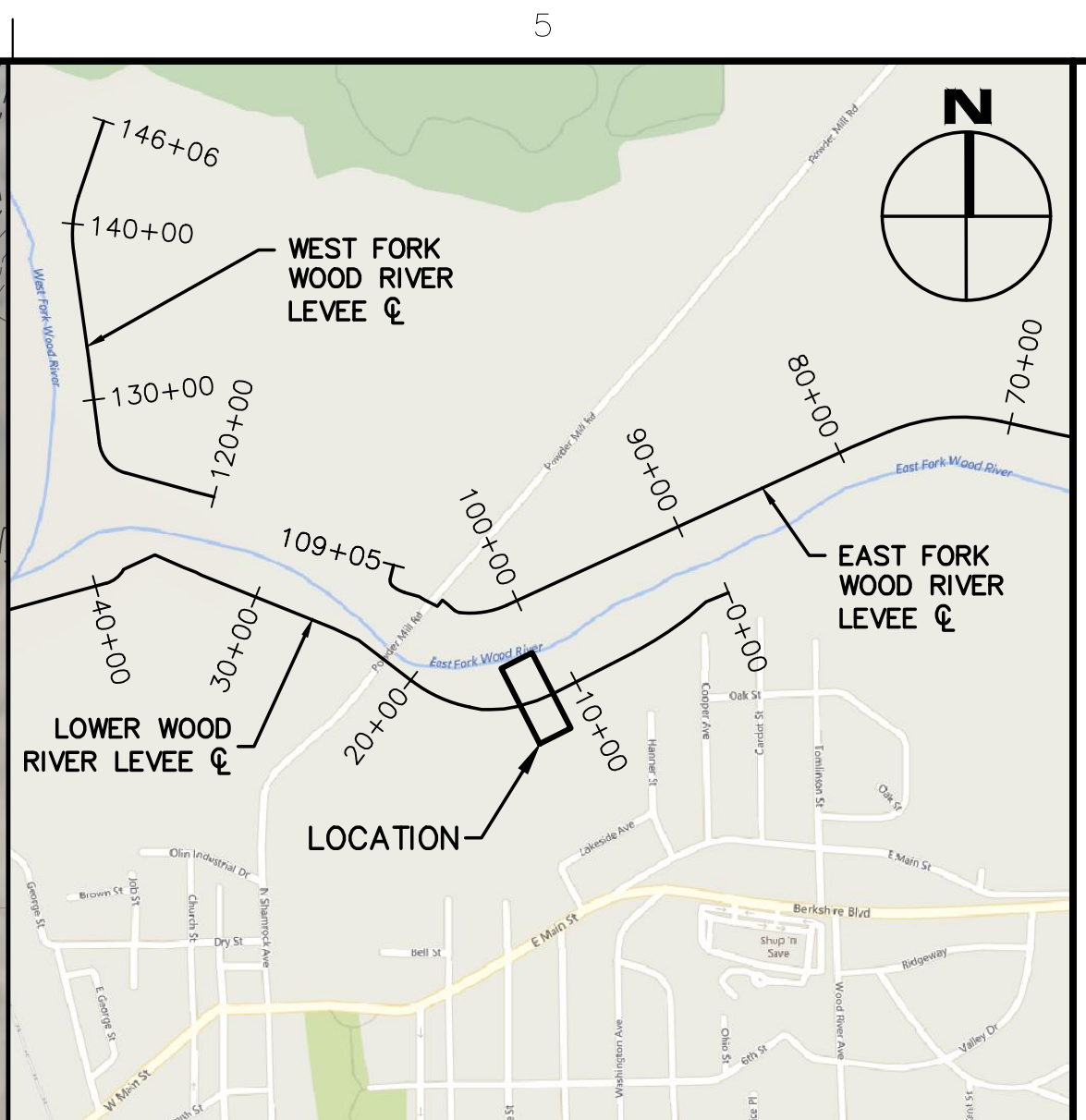
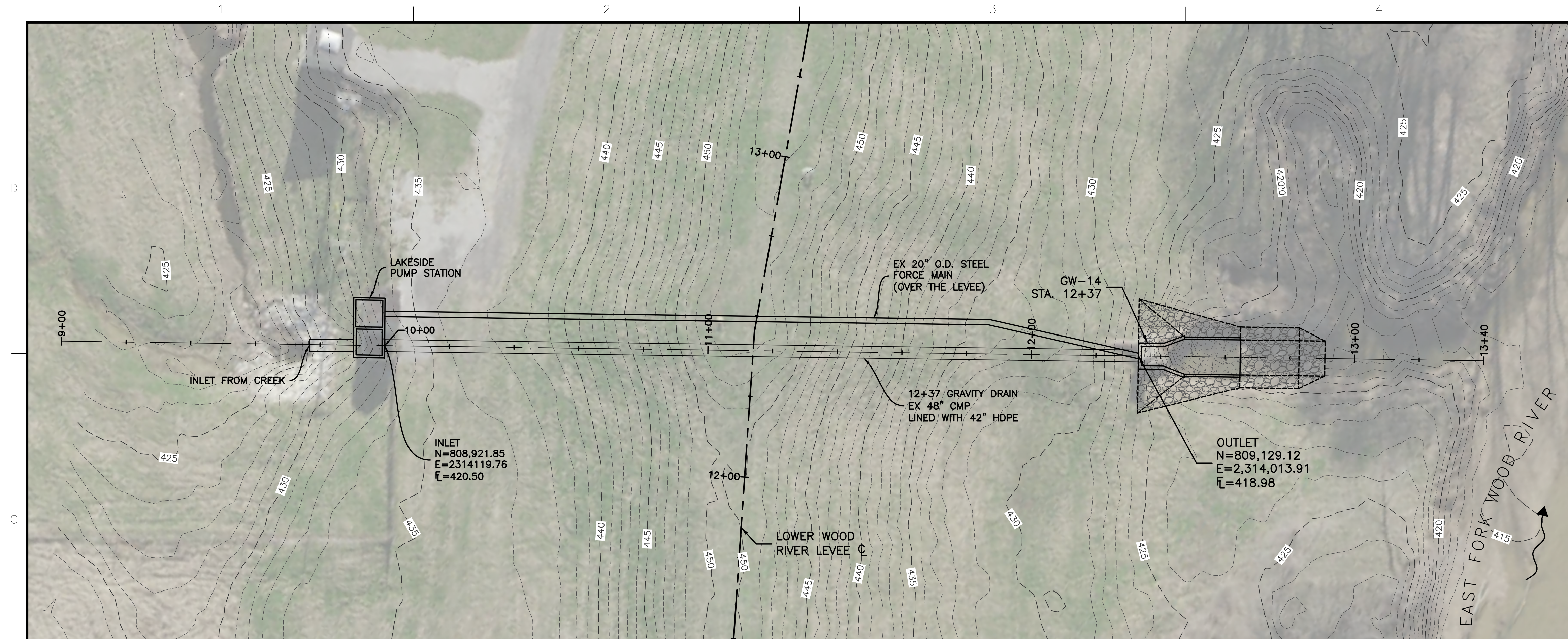
DATE	DESCRIPTION	MARK
APR 10, 2020	PROJECT NO. 325118061	
APR 10, 2020	WORK ORDER NO. 2	
APR 10, 2020	FILE NUMBER: 32518061	
APR 10, 2020	FILE NAME: GW-LWF 33+27.DWG	

COMPILED BY: N/A	DRAWN BY: CDC	CHECKED BY: RAC	DATE: APR 10, 2020
WOOD RIVER DRAINAGE AND LEVEE DISTRICT 543 WEST MADISON AVENUE WOOD RIVER, IL 62095	WOOD RIVER, IL 62095	15933 CLAYTON ROAD, STE. 215 BALWIN, MO 63011	636.200.5100

WOOD RIVER FLOOD PROTECTION PROJECT WOOD RIVER DRAINAGE AND LEVEE DISTRICT GRAVITY DRAINS & CATCHMENTS	EAST AND WEST FORK LEVEE SYSTEM STA. 33+27 GW-6
--	---

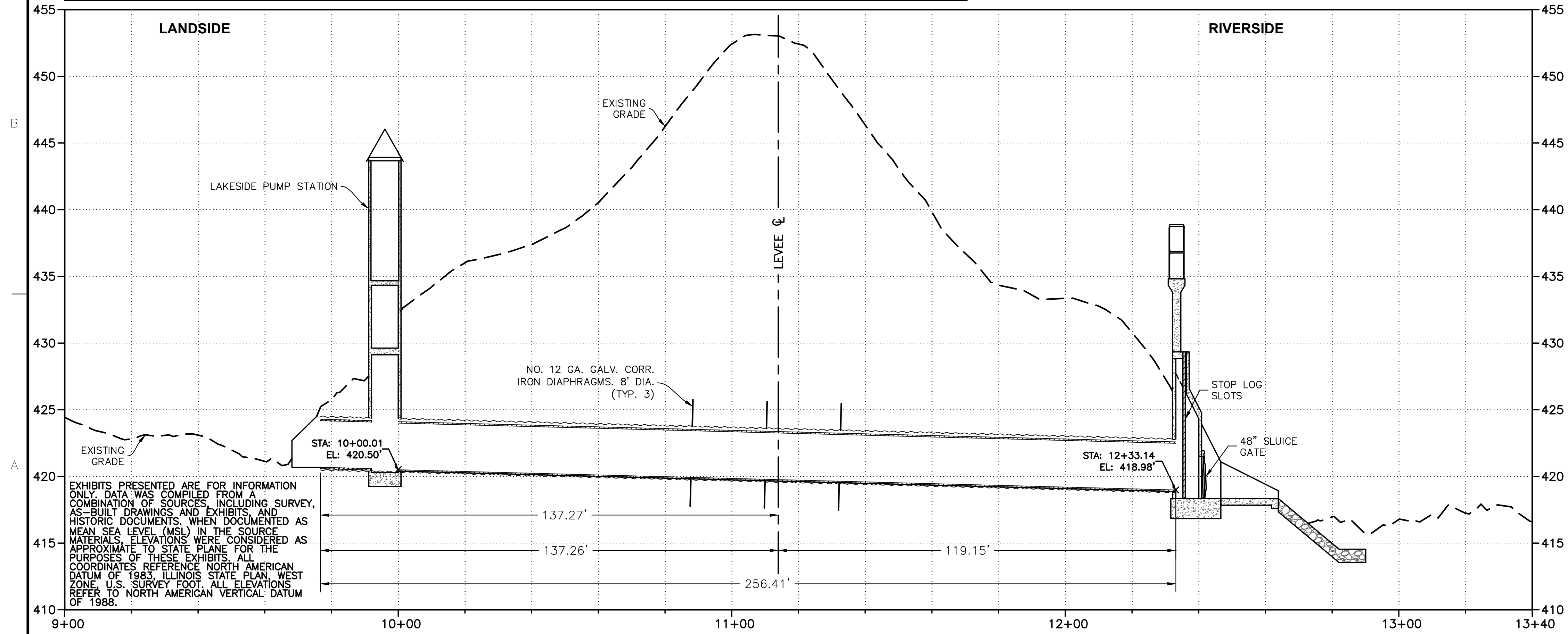
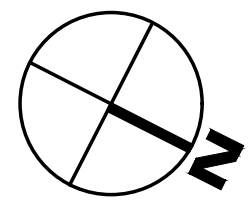
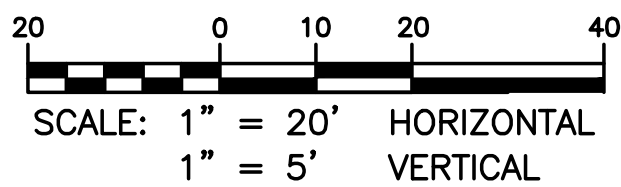
SHEET IDENTIFICATION
GW-6
SHEET 1 OF 1





KEY MAP
SCALE: 1"=1,000'

Wood River Levee System	Station	Original Diameter	Original Material	Liner Diameter	Liner Material	USACE Gate Well #	Olin Outfall #	Owner / Operator	Closure Instructions			Notes
									Mel Price L&D Tailwater Elevation	Mel Price L&D Tailwater Stage (ft)	Structure Staff Gage Reading	
LWR	12+37	48"	CMP	42"	HDPE	GW-14	B15	WRDLD	424.4	28.9	3.1	AT LAKESIDE PUMP STATION LINED IN 2010 W/42" DR32.5 HDPE



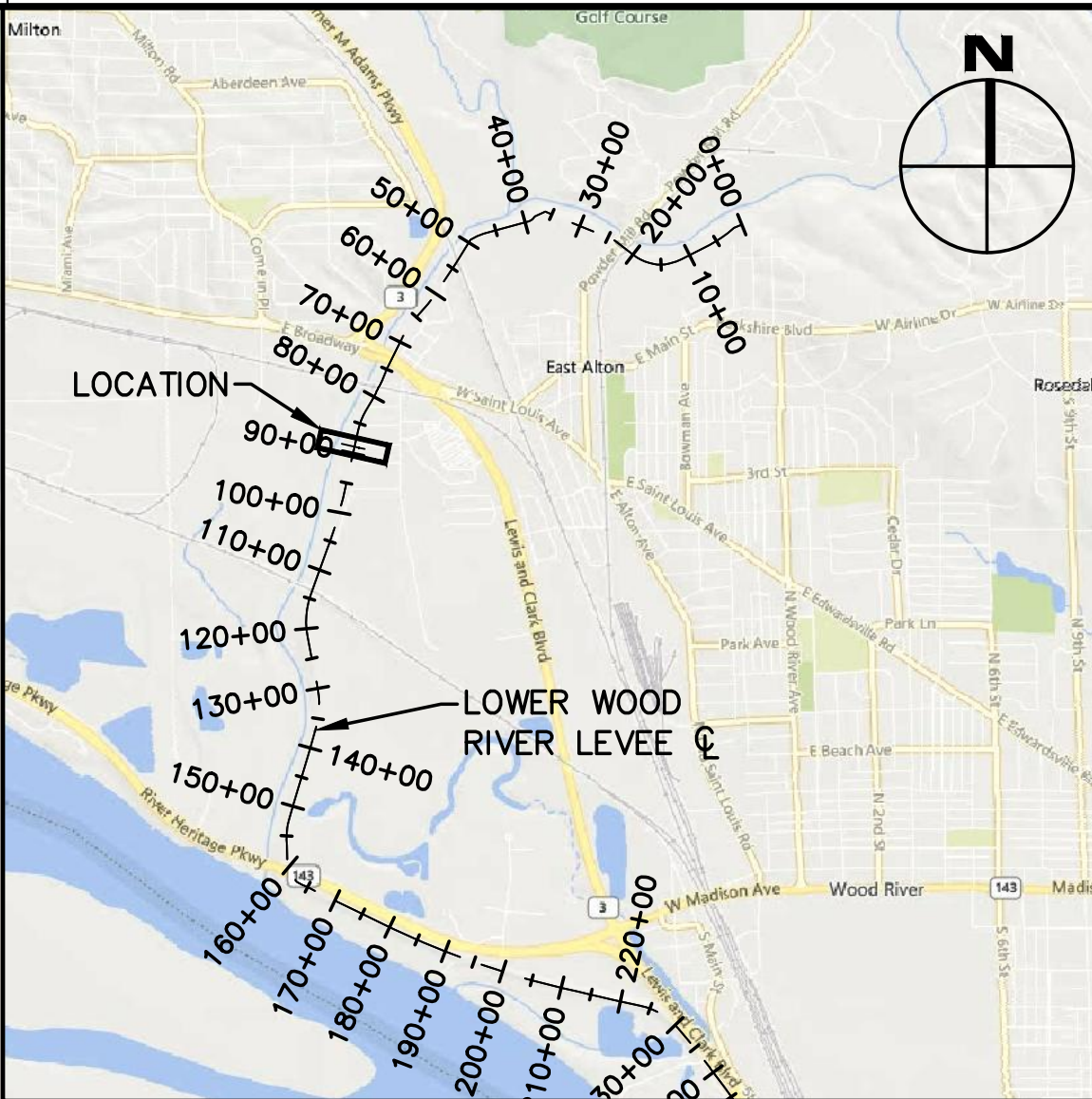
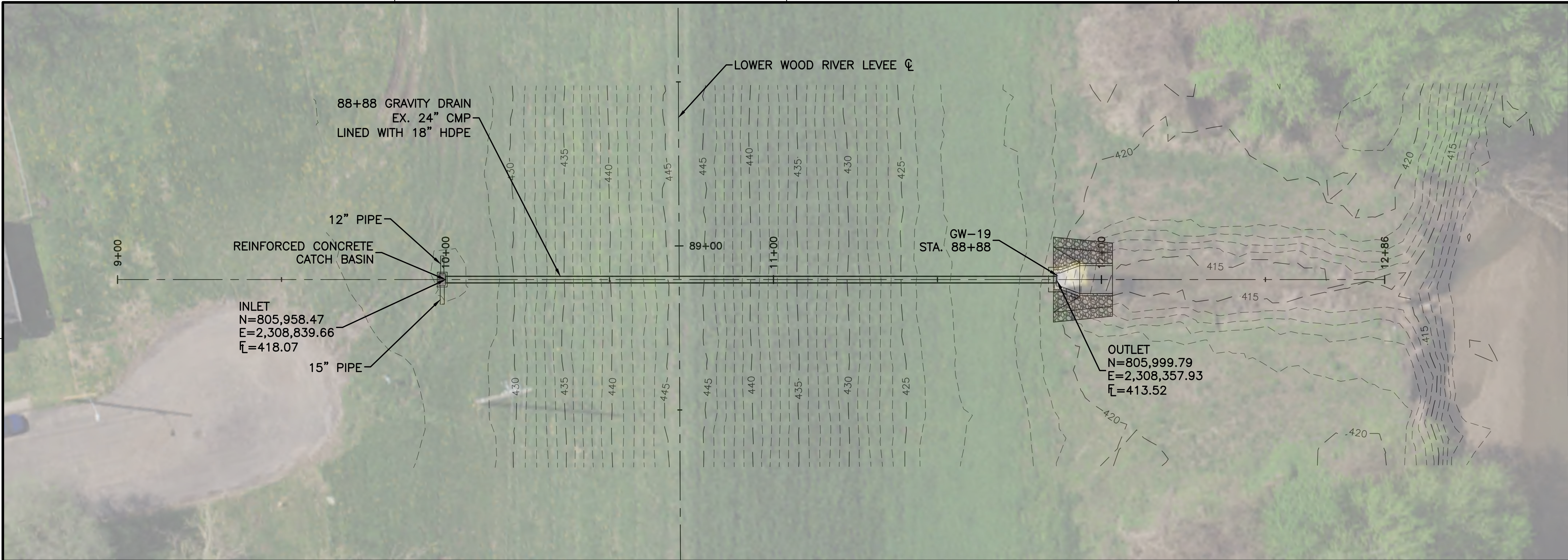
WOOD RIVER DRAINAGE
Established 20th of July-1910
& LEVEE DIST.

[illegible]

WOOD RIVER DRAINAGE AND LEVEE DISTRICT 543 WEST MADISON AVENUE WOOD RIVER, IL 62095	DESIGNED BY: N/A	DATE: 2/23/2021
	TOWN BY: CDC	CONTRACT NO.: MSAO
	SUBMITTED BY:	WORK ORDER NO.: 2
WOOD		
15933 CLAYTON ROAD, SUITE 215 BALLWIN, MO 63011 636-200-5100	PLOT SCALE: 1" = 20'	FILE NUMBER: 325118061
	SIZE: ANSI D	PLOT DATE: 2/23/2021
	FILE NAME: 09-14-UR 12-37.DWG	

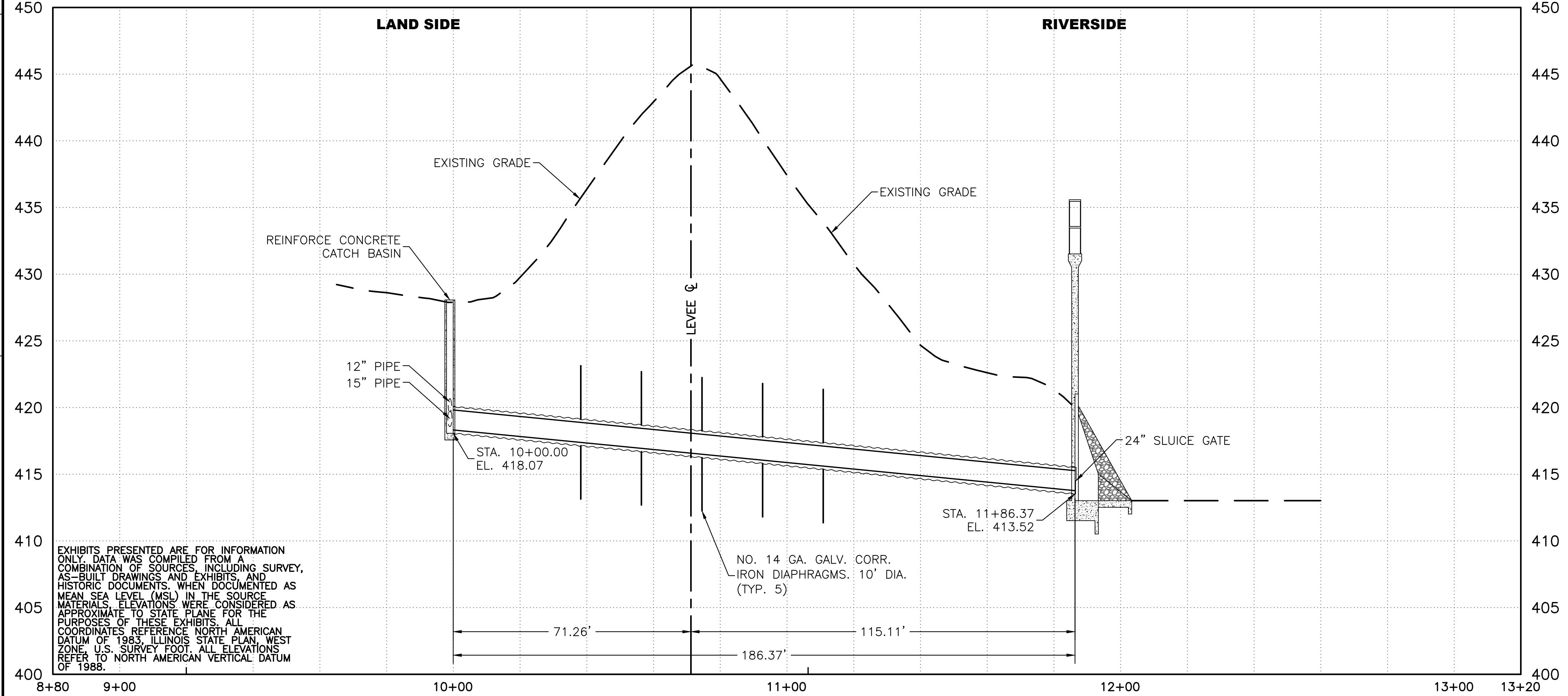
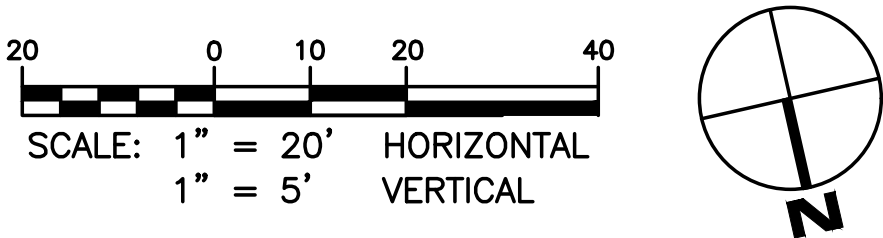
LOWER WOOD RIVER FLOOD PROTECTION PROJECT
WOOD RIVER DRAINAGE AND LEVEE DISTRICT
GRAVITY DRAINS & GATEWELLS
—
LOWER WOOD RIVER LEVEE SYSTEM
STA. 12+37
GW-14

DWG NAME: GW-19_LWR 88+88.DWG DWG PATH: P:\STUDIOS\2018\325118061 WOOD RIVER DRAIN\GRAVITY DRAINS\LWR\GW-19_LWR 88+88.DWG PLOTTED: 6/11/2021 5:45:29 PM BY: ERHARTOMSON



KEY MAP
SCALE: 1"=3,000'

WOOD RIVER LEVEE SYSTEM	STATION	ORIGINAL DIAMETER	ORIGINAL MATERIAL	LINER DIAMETER	LINER MATERIAL	USAGE GATE WELL #	OWNER / OPERATOR	CLOSURE INSTRUCTIONS			NOTES
								MEL PRICE L&D TW EL. (NAVD88)	MEL PRICE L&D TAILWATER STAGE (FT)	STRUCTURE STAFF GAGE READING	
LWR	88+88	24"	CMP	18"	HDPE	GW-19	WRDLD	420.7	25.2	-	LINED IN 2010 W/18" DR32.5 HDPE



EXHIBITS PRESENTED ARE FOR INFORMATION ONLY. DATA WAS COMPILED FROM A COMBINATION OF SOURCES, INCLUDING SURVEY, AS-BUILT DRAWINGS AND EXHIBITS, AND HISTORIC DOCUMENTS. WHEN DOCUMENTED AS MEAN SEA LEVEL (MSL) IN THE SOURCE MATERIALS, ELEVATIONS WERE CONSIDERED AS APPROXIMATE TO STATE PLANE FOR THE PURPOSES OF THESE EXHIBITS. ALL COORDINATES REFERENCE NORTH AMERICAN DATUM OF 1983, ILLINOIS STATE PLANE, WEST ZONE, U.S. SURVEY FOOT. ALL ELEVATIONS REFER TO NORTH AMERICAN VERTICAL DATUM OF 1988.

WOOD RIVER DRAINAGE
LEVEE DIST.
Established 20th of July-1910

DATE	APR
DESCRIPTION	
MARK	
DATE	
DESCRIPTION	
MARK	

DESIGNED BY: WOOD RIVER DRAINAGE AND LEVEE DISTRICT 543 WEST MADISON AVENUE WOOD RIVER, IL 62095	DATE: 2/27/2021 PROJECT NO.: 325118061 SUB BY: CDC EFT	WORK ORDER NO.: WOOD RIVER, IL 62095
15933 CLAYTON ROAD, SUITE 215 BALLWIN, MO 63011 636.200.5100	FILE NUMBER: 325118061	FILE NAME: GW-19_LWR 88+88.DWG

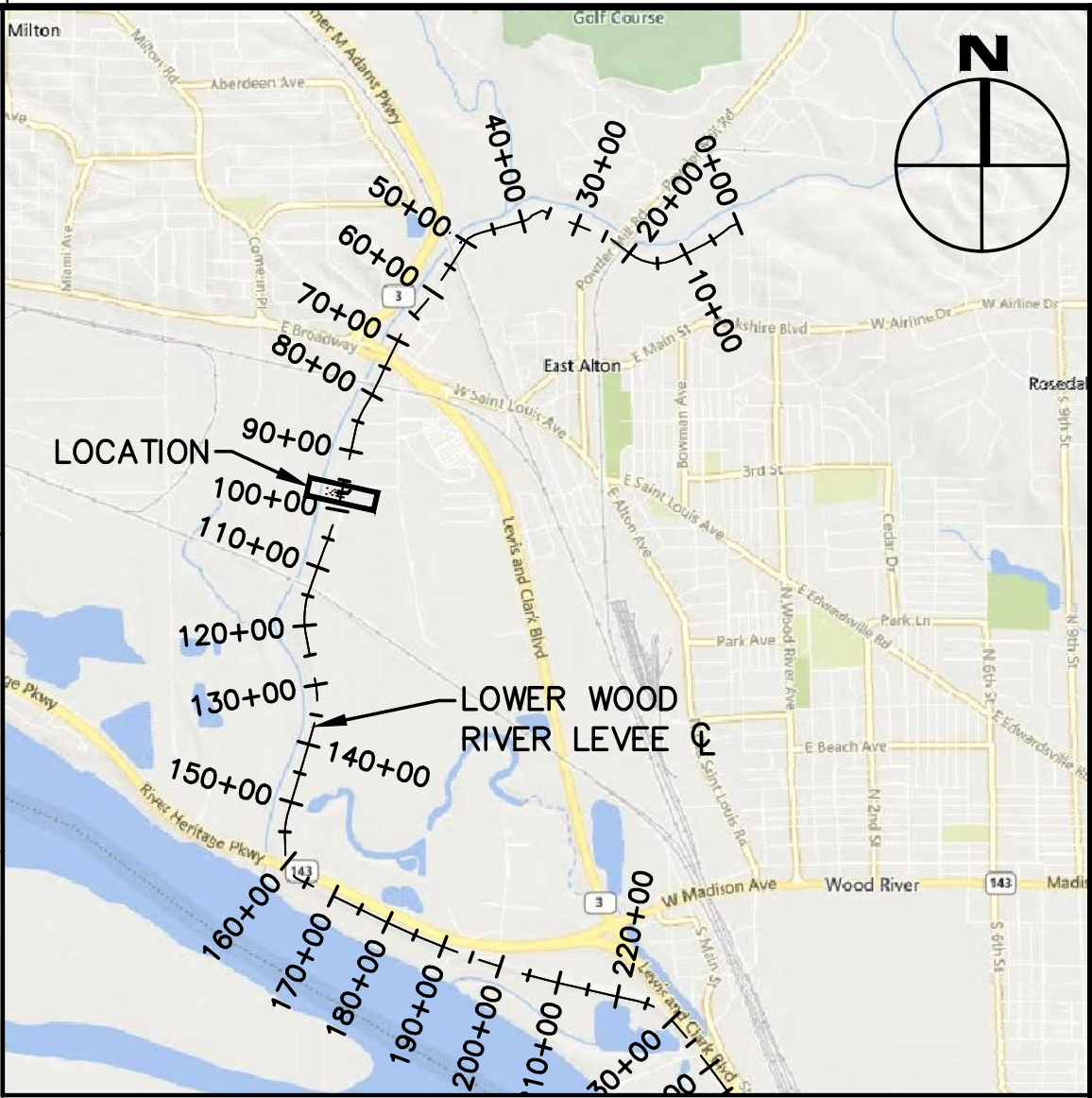
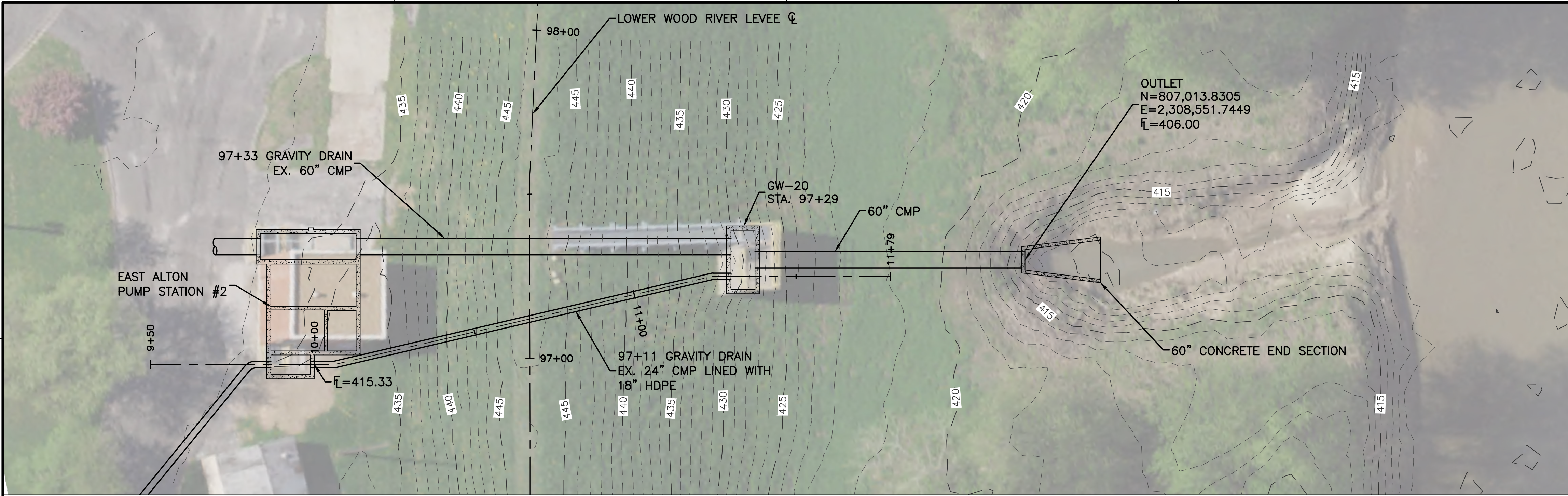
LOWER WOOD RIVER FLOOD PROTECTION PROJECT
WOOD RIVER DRAINAGE AND LEVEE DISTRICT
GRAVITY DRAINS & CATCHMENTS

LOWER WOOD RIVER LEVEE SYSTEM
STA. 88+88
GW-19

SHEET IDENTIFICATION
GW-19

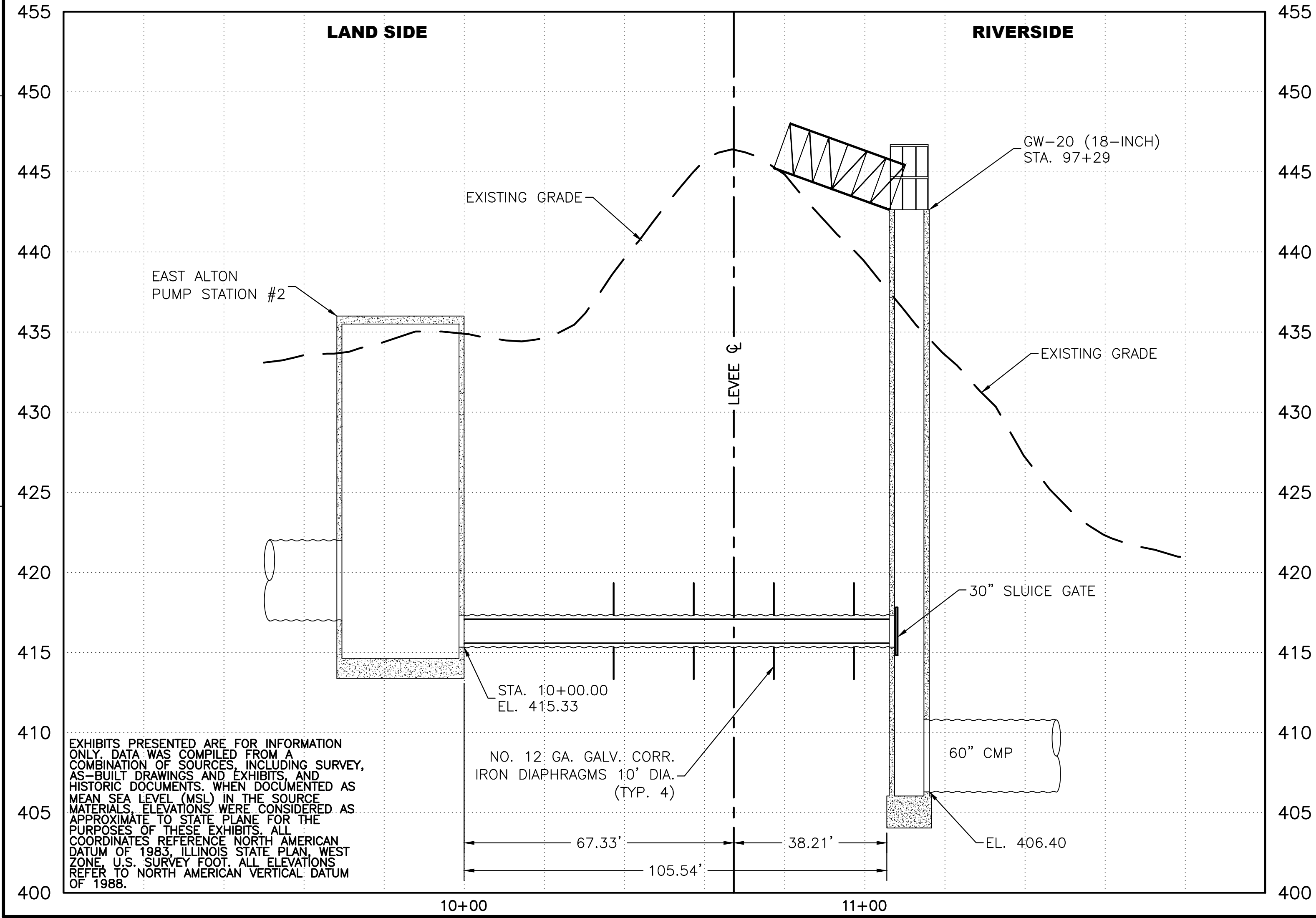
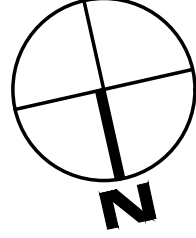
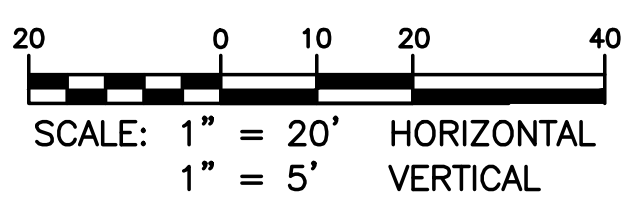
SHEET 1 OF 1

DWG NAME: GW-20 (18-INCH)_LWR 97+29.DWG DWG PATH: P:\STATIONS\2018\32511801 WOOD RIVER DRAIN\GRAVITY DRAINS\LWR\GW-20 (18-INCH)_LWR 97+29.DWG PLOTTED: 6/17/2021 3:07:53 PM BY: ETHAN THOMPSON



KEY MAP
SCALE: 1"=3,000'

WOOD RIVER LEVEE SYSTEM	STATION	ORIGINAL DIAMETER	ORIGINAL MATERIAL	LINER DIAMETER	LINER MATERIAL	USAGE GATE WELL #	OWNER / OPERATOR	CLOSURE INSTRUCTIONS			NOTES
								MEL PRICE L&D TW EL. (NAVD88)	MEL PRICE L&D TW EL. (NAVD88)	STRUCTURE STAFF GAGE READING	
LWR	97+11	24"	CMP	18"	HDPE	GW-20	WRDLD	-	-	-	



EXHIBITS PRESENTED ARE FOR INFORMATION ONLY. DATA WAS COMPILED FROM A COMBINATION OF SOURCES, INCLUDING SURVEY, AS-BUILT DRAWINGS AND EXHIBITS, AND HISTORIC DOCUMENTS. WHEN DOCUMENTED AS MEAN SEA LEVEL (MSL) IN THE SOURCE MATERIALS, ELEVATIONS WERE CONSIDERED AS APPROXIMATE TO STATE PLANE FOR THE PURPOSES OF THESE EXHIBITS. ALL COORDINATES REFERENCE NORTH AMERICAN DATUM OF 1983, ILLINOIS STATE PLANE, WEST ZONE, U.S. SURVEY FOOT. ALL ELEVATIONS REFER TO NORTH AMERICAN VERTICAL DATUM OF 1988.



DATE	DESCRIPTION	MARK	DATE	DESCRIPTION	MARK
2/27/2021	DESIGNED BY: N/A		2/27/2021	DESIGNED BY: N/A	
2/27/2021	DRAWN BY: CDC		2/27/2021	DRAWN BY: CDC	
2/27/2021	CHECKED BY: ERT		2/27/2021	CHECKED BY: ERT	
2/27/2021	SUBMITTED BY: WOOD		2/27/2021	SUBMITTED BY: WOOD	
2/27/2021	FILE NUMBER: 32511801		2/27/2021	FILE NUMBER: 32511801	
2/27/2021	FILE NAME: GW-20 (18-INCH)_LWR 97+29.DWG		2/27/2021	FILE NAME: GW-20 (18-INCH)_LWR 97+29.DWG	

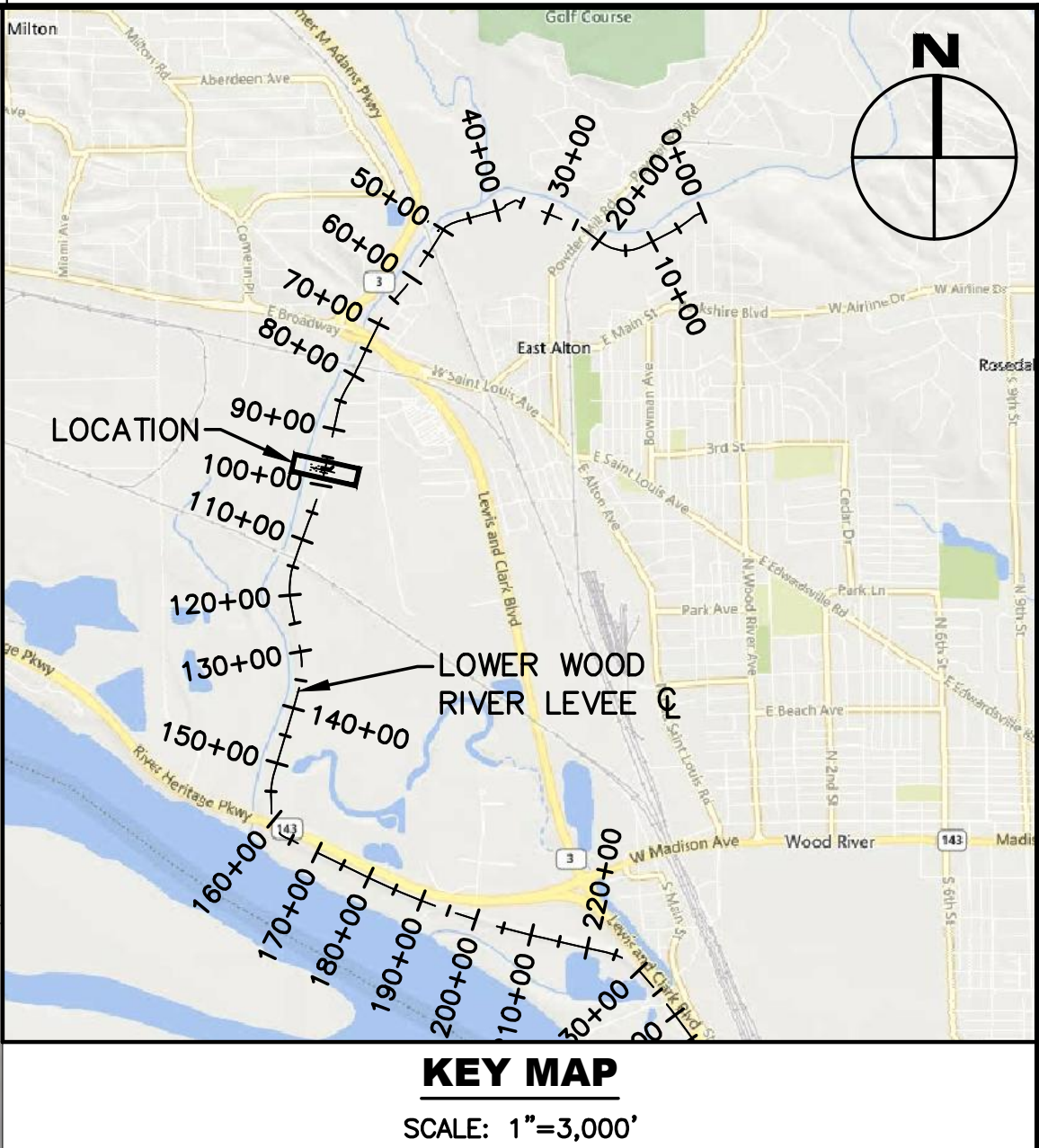
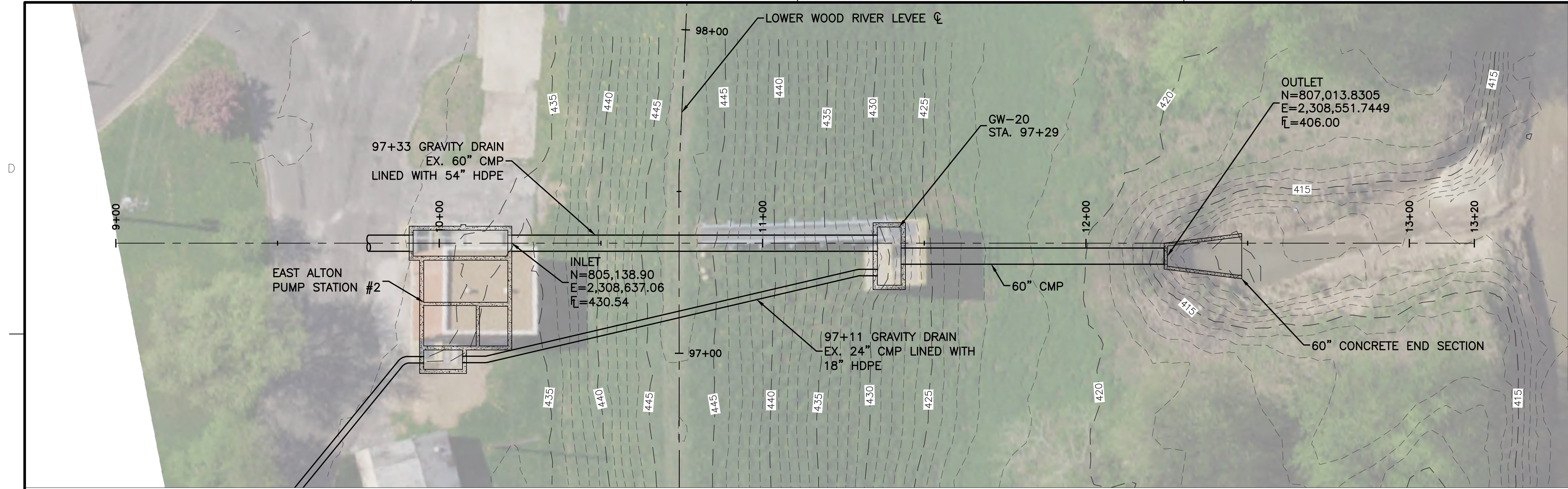
WOOD RIVER DRAINAGE AND LEVEE DISTRICT 543 WEST MADISON AVENUE WOOD RIVER, IL 62095	DESIGNED BY: N/A DRAFTER BY: CDC CHECKED BY: ERT SUBMITTED BY: WOOD FILE NUMBER: 32511801 FILE NAME: GW-20 (18-INCH)_LWR 97+29.DWG
--	---

LOWER WOOD RIVER FLOOD PROTECTION PROJECT WOOD RIVER DRAINAGE AND LEVEE DISTRICT GRAVITY DRAINS & GATEWELLS	DESIGNED BY: N/A DRAFTER BY: CDC CHECKED BY: ERT SUBMITTED BY: WOOD FILE NUMBER: 32511801 FILE NAME: GW-20 (18-INCH)_LWR 97+29.DWG
---	---

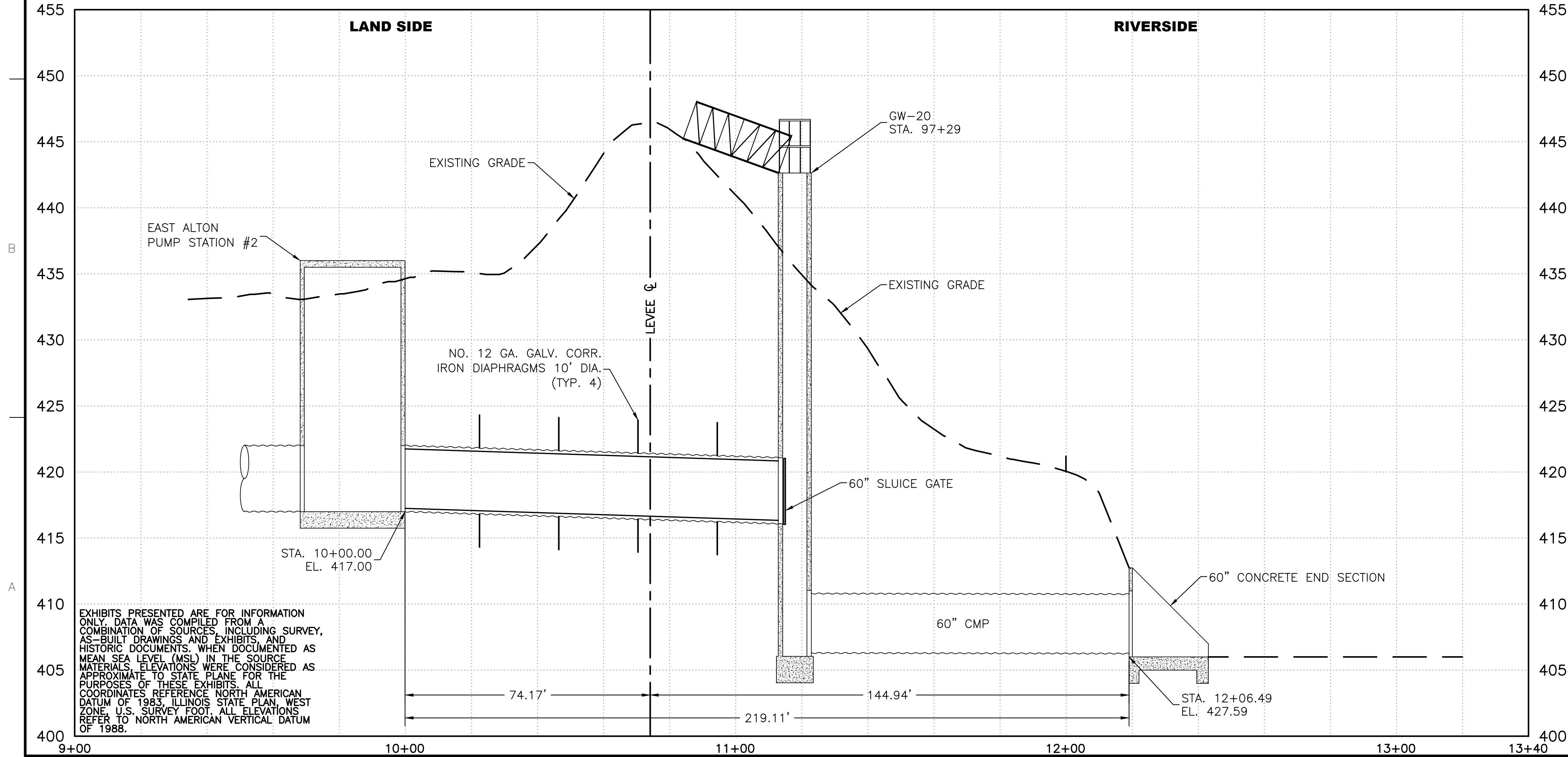
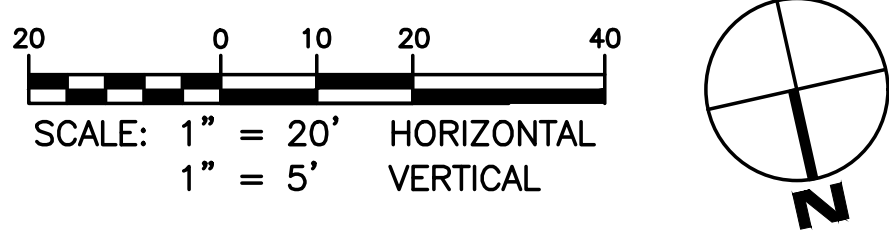
WOOD RIVER LEVEE SYSTEM STA. 97+11 GW-20 (18 INCH)	DESIGNED BY: N/A DRAFTER BY: CDC CHECKED BY: ERT SUBMITTED BY: WOOD FILE NUMBER: 32511801 FILE NAME: GW-20 (18-INCH)_LWR 97+29.DWG
--	---

SHEET IDENTIFICATION GW-20 SHEET 1 OF 2

DWG NAME: GW-20 (54-INCH)_LWR 97+29.DWG DWG PATH: P:\SLOANS\2018\32511801 LWR 97+29.DWG PLOTTED: 6/17/2021 3:18:08 PM BY: ETHAN THOMPSON



WOOD RIVER LEVEE SYSTEM	STATION	ORIGINAL DIAMETER	ORIGINAL MATERIAL	LINER DIAMETER	LINER MATERIAL	USAGE GATE WELL #	OWNER / OPERATOR	CLOSURE INSTRUCTIONS			NOTES
								MEL PRICE L&D TW EL. (NAVD88)	MEL PRICE L&D TAILWATER STAGE (FT)	STRUCTURE STAFF GAGE READING	
LWR	97+33	60"	CMP	54"	HDPE	GW-20	WRDLD	422.6	27.1	5	



EXHIBITS PRESENTED ARE FOR INFORMATION ONLY. DATA WAS COMPILED FROM A COMBINATION OF SOURCES, INCLUDING SURVEY, AS-BUILT DRAWINGS AND EXHIBITS, AND HISTORIC DOCUMENTS. WHEN DOCUMENTED AS MEAN SEA LEVEL (MSL) IN THE SOURCE MATERIALS, ELEVATIONS WERE CONSIDERED AS APPROXIMATE TO STATE PLANE FOR THE PURPOSES OF THESE EXHIBITS. ALL COORDINATES REFERENCE NORTH AMERICAN DATUM OF 1983 ILLINOIS STATE PLANE, WEST ZONE. U.S. SURVEY FOOT. ALL ELEVATIONS REFER TO NORTH AMERICAN VERTICAL DATUM OF 1988.

WOOD RIVER DRAINAGE & LEVEE DIST.
Established 20th of July-1910

DATE	2/27/2021	DESIGNED BY	W.A.	DATE	2/27/2021	DESIGNED BY	W.A.
PROJECT NO.	MS201	CHD BY	CD	PROJECT NO.	MS201	CHD BY	CD
WORK ORDER NO.	2	SUBMITTED BY	WOOD	WORK ORDER NO.	2	SUBMITTED BY	WOOD
FILE NUMBER	32511801	PLOT DATE	2/27/2021	FILE NUMBER	32511801	PLOT DATE	2/27/2021
FILE NAME	GW-20 (54-INCH)_LWR 97+29.DWG	SIZE	1" = 20'	FILE NAME	GW-20 (54-INCH)_LWR 97+29.DWG	SIZE	1" = 20'

WOOD RIVER DRAINAGE AND LEVEE DISTRICT
543 WEST MADISON AVENUE
WOOD RIVER, IL 62095

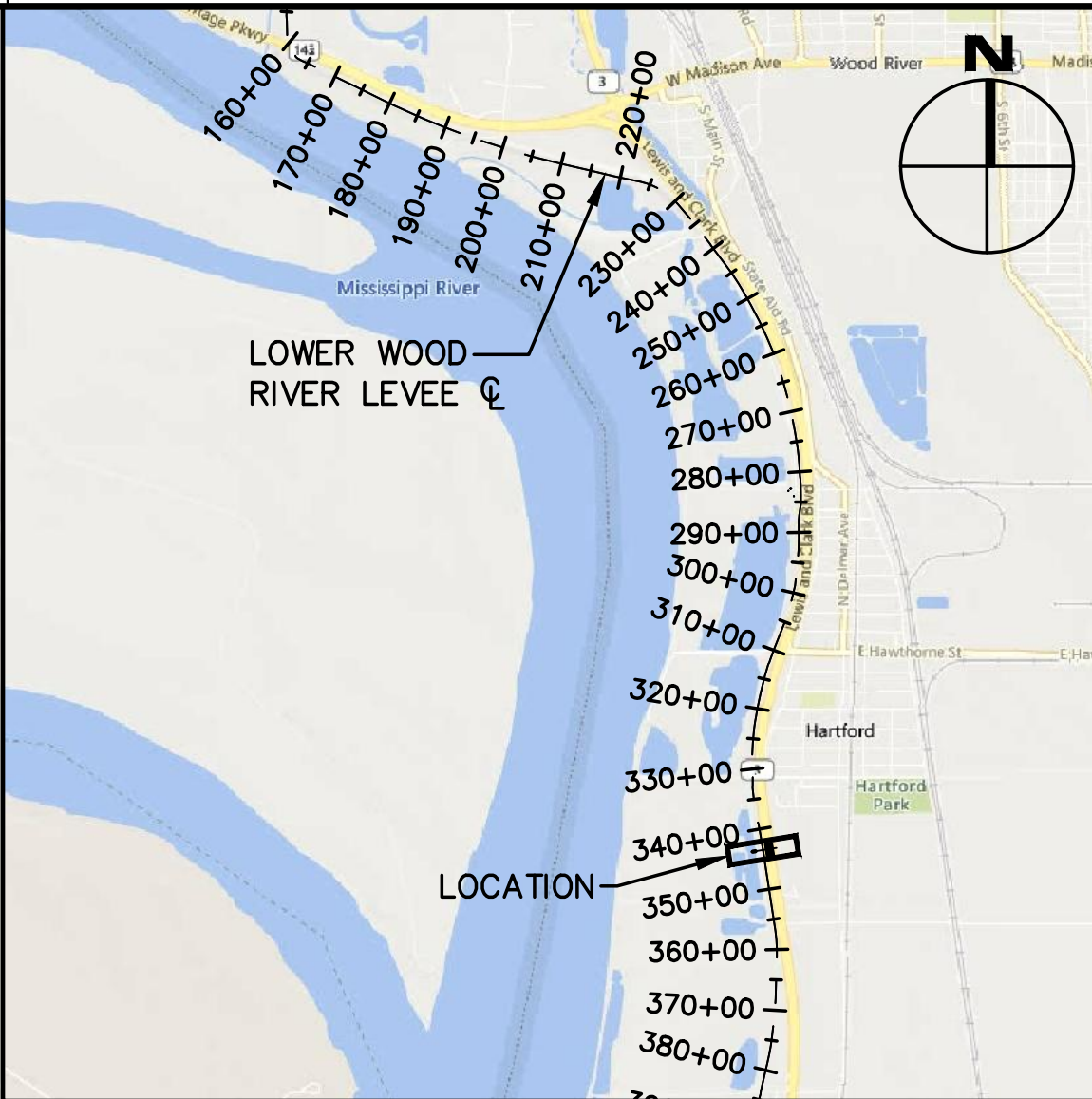
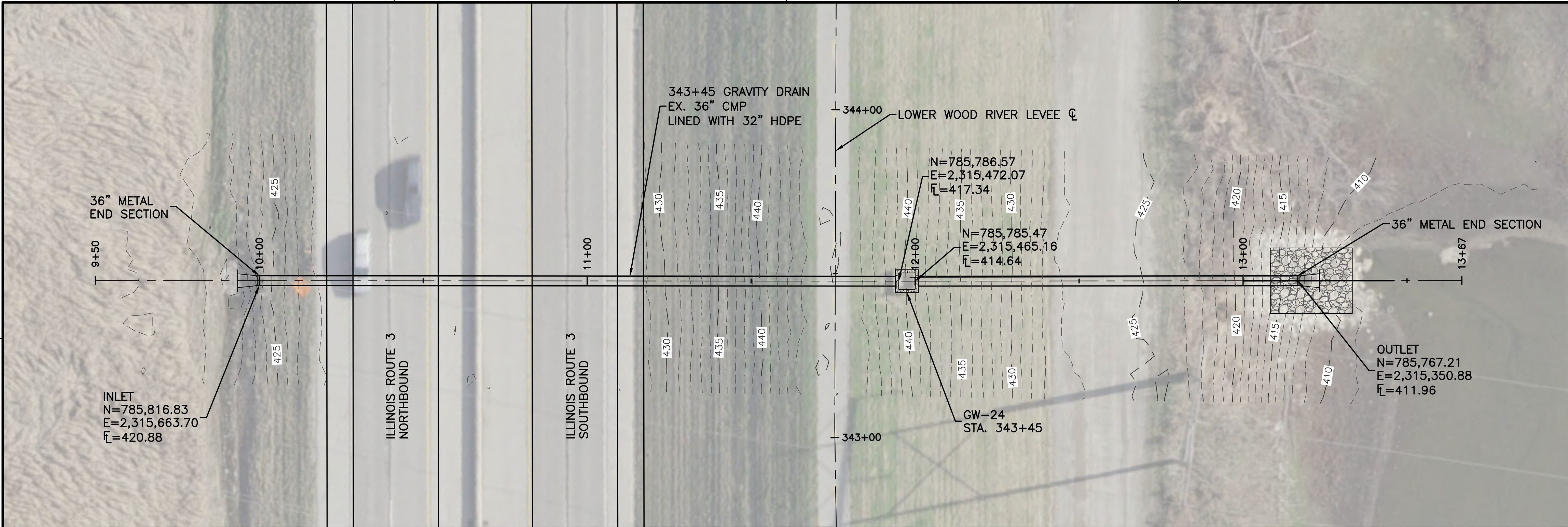
WOOD RIVER DRAINAGE AND LEVEE DISTRICT
1933 CLAYTON ROAD, SUITE 215
BALLWIN, MO 63011
636.200.5100

LOWER WOOD RIVER FLOOD PROTECTION PROJECT
WOOD RIVER DRAINAGE AND LEVEE DISTRICT
GRAVITY DRAINS & GATEWELLS

LOWER WOOD RIVER LEVEE SYSTEM
STA. 97+29
GW-20 (54-INCH)

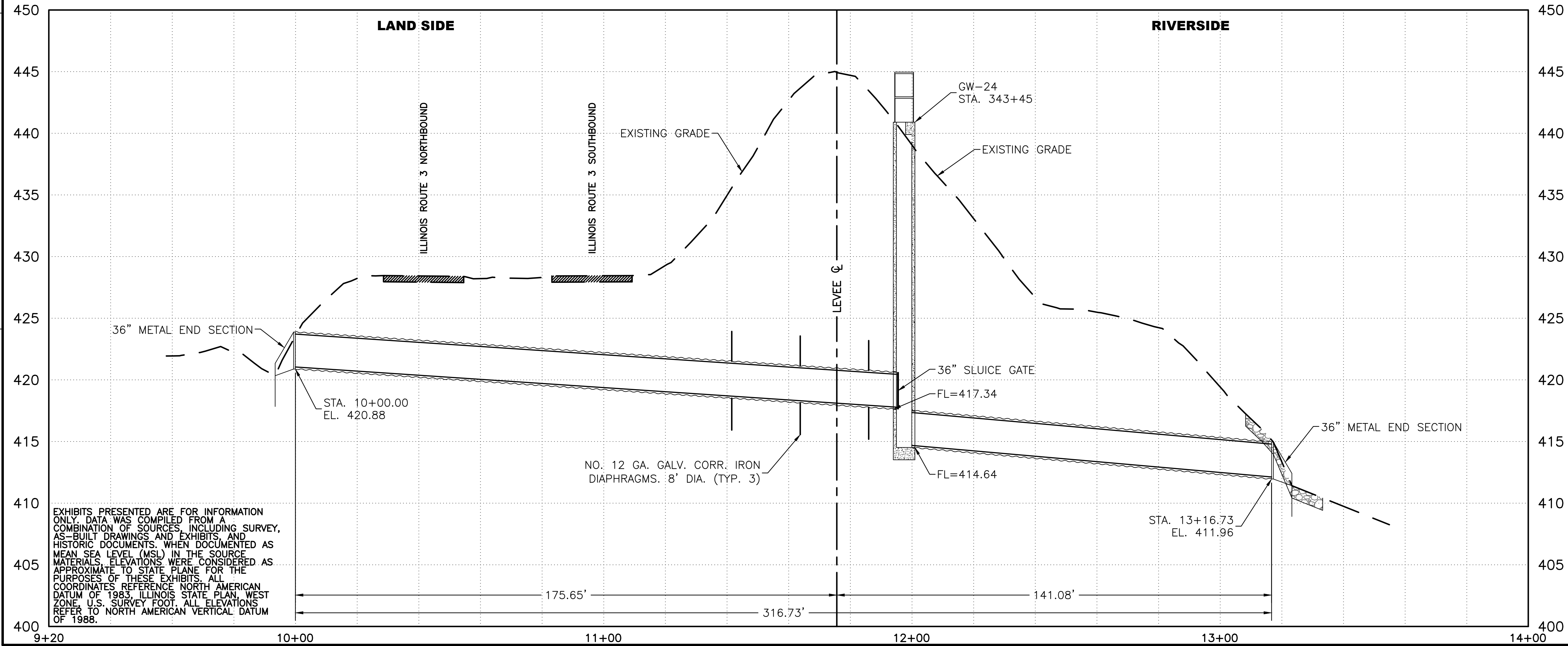
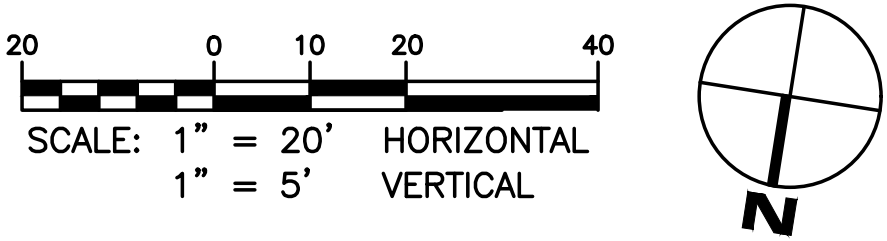
SHEET IDENTIFICATION
GW-20
SHEET 2 OF 2

DWG NAME: GW-24_LWR 343+45.DWG DWG PATH: P:\SYSTEMS\2018\225118061 WOOD RIVER DRAIN\GRAVITY DRAINS\LWR\GW-24_LWR 343+45.DWG PLOTTED: 9/11/2021 8:54:58 PM BY: ETNA THOMPSON



KEY MAP
SCALE: 1"=3,000'

WOOD RIVER LEVEE SYSTEM	STATION	ORIGINAL DIAMETER	ORIGINAL MATERIAL	LINER DIAMETER	LINER MATERIAL	USAGE GATE WELL #	OWNER / OPERATOR	CLOSURE INSTRUCTIONS			NOTES
								MEL PRICE L&D TW EL. (NAVD88)	MEL PRICE L&D TAILWATER STAGE (FT)	STRUCTURE STAFF GAGE READING	
LWR	343+45	36"	CMP	32"	HDPE	GW-24	WRDL	425.4	29.9	17.2	AT AMEREN'S ROXFORD SUBSTATION LINED IN 2010 W/32" OD DR32.5 HDPE



450
445
440
435
430
425
420
415
410
405
400

WOOD RIVER DRAINAGE
LEVEE DIST.
Established 20th of July-1910

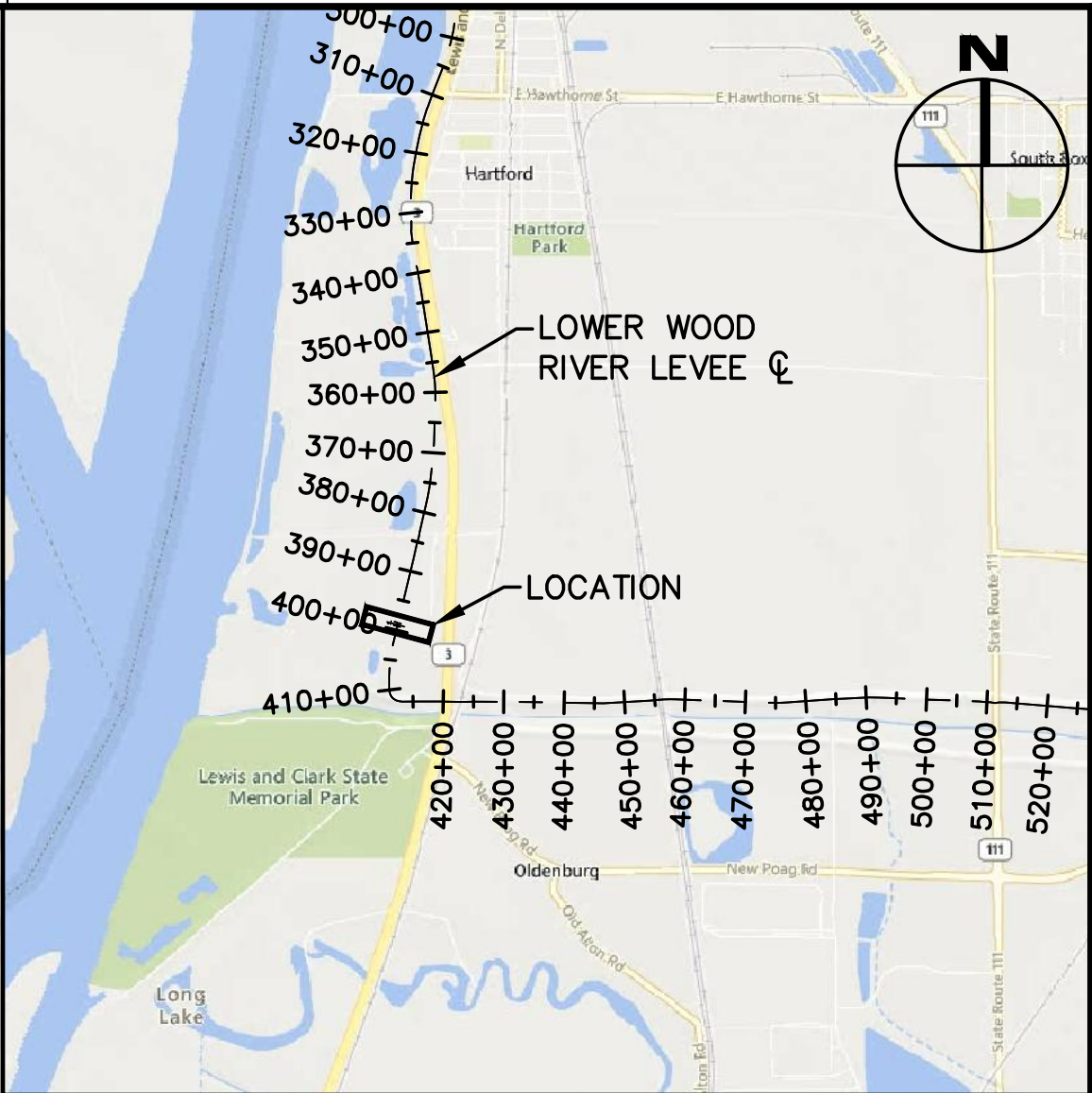
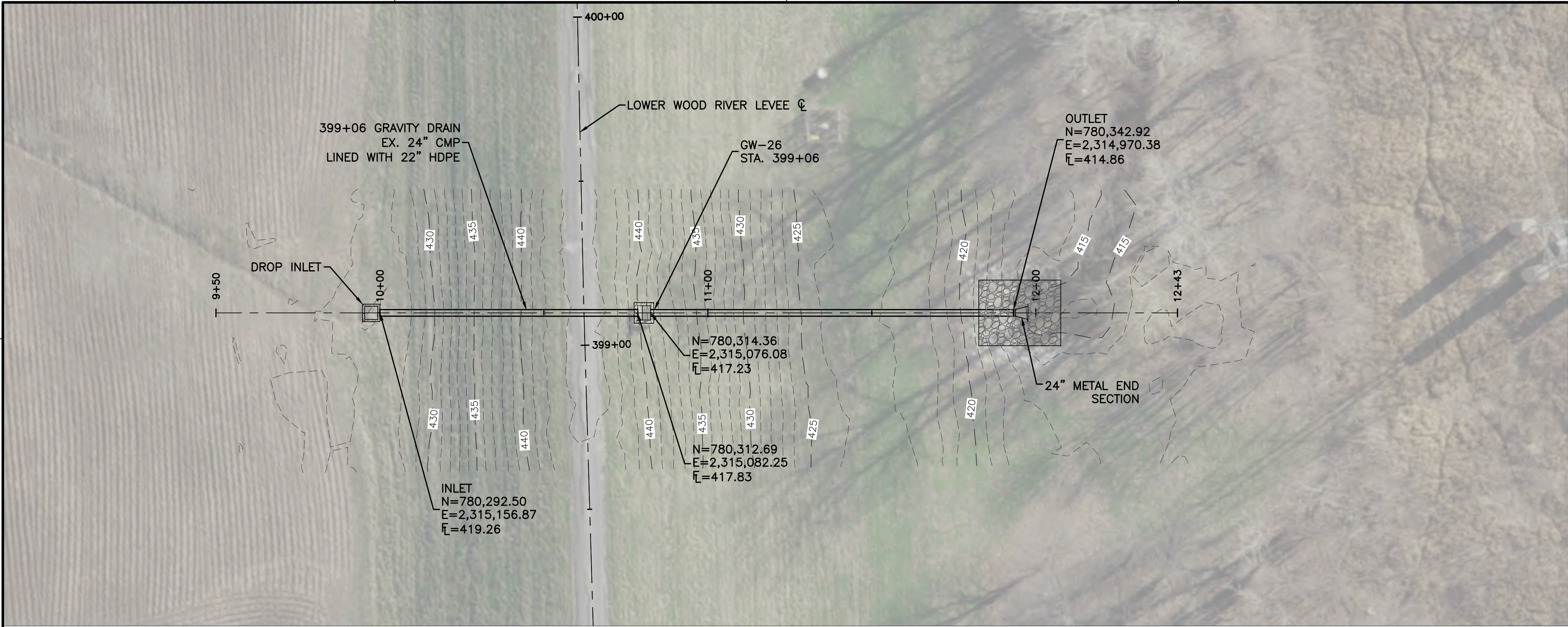
DATE	3/5/2021	DESIGNED BY	N/A	CHD BY	ERT	SUBMITTED BY	WOOD	FILE NUMBER	32518061	FILE NAME	GW-24_LWR 343+45.DWG
PROJECT NO.	MS201	WORK ORDER NO.	2	DATE	3/5/2021	FILE NUMBER	32518061	FILE NAME	GW-24_LWR 343+45.DWG	ANSI D	656200.5100

LOWER WOOD RIVER FLOOD PROTECTION PROJECT
WOOD RIVER DRAINAGE AND LEVEE DISTRICT
GRAVITY DRAINS & CATCHMENTS

WOOD RIVER LEVEE SYSTEM
STA. 343+45
GW-24

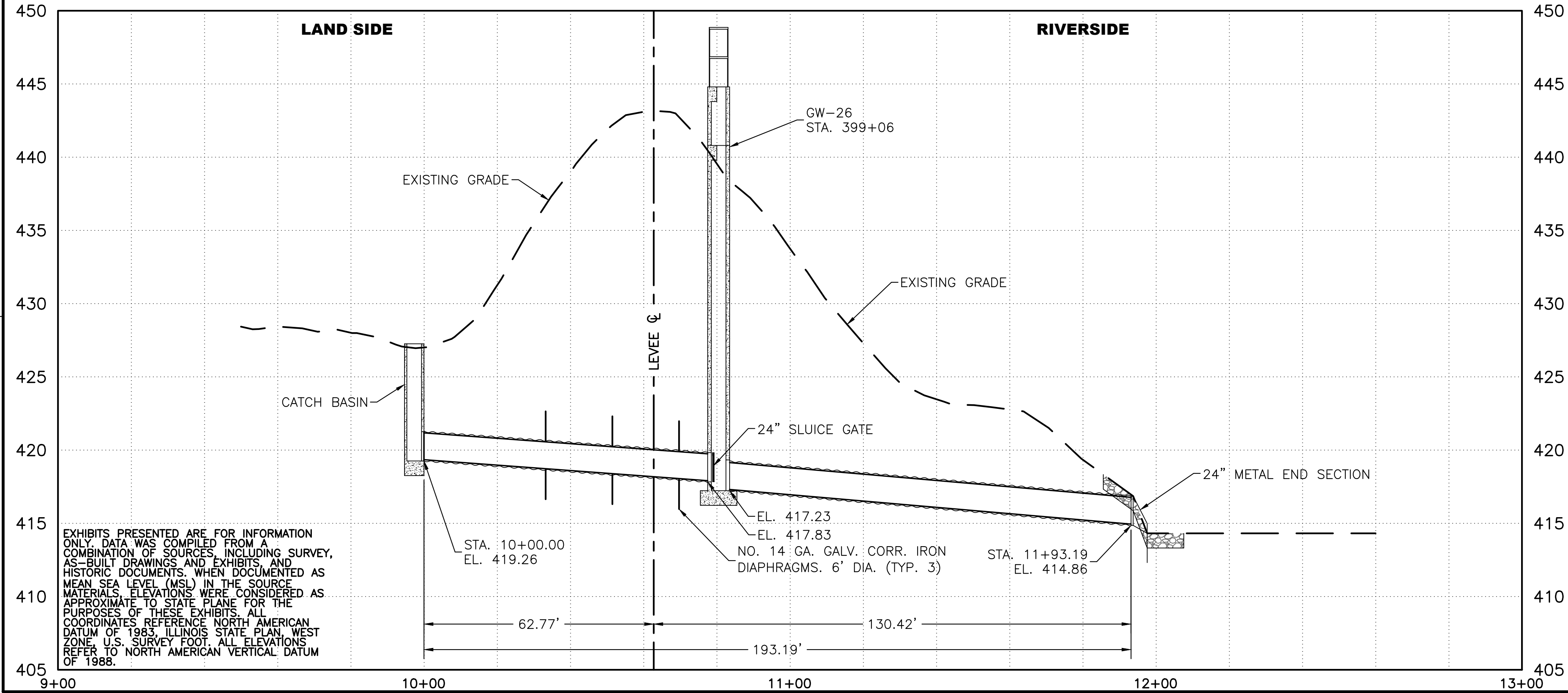
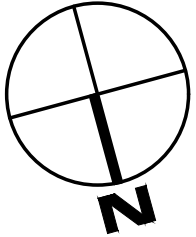
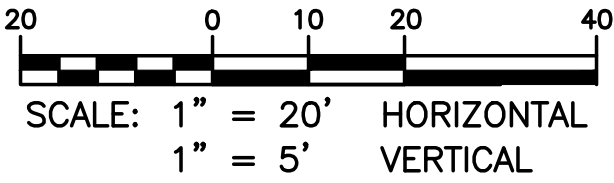
SHEET IDENTIFICATION
GW-24
SHEET 1 OF 1

DWG NAME: GW-26_LWR 399+06.DWG DWG PATH: P:\SYSTEMS\2018\325118061 WOOD RIVER DRAIN\GRAVITY DRAINS\LWR\GW-26_LWR 399+06.DWG PLOTTED: 6/11/2021 8:46:31 PM BY: ETNA/THOMPSON



KEY MAP
SCALE: 1"=3,000'

WOOD RIVER LEVEE SYSTEM	STATION	ORIGINAL DIAMETER	ORIGINAL MATERIAL	LINER DIAMETER	LINER MATERIAL	USAGE GATE WELL #	OWNER / OPERATOR	CLOSURE INSTRUCTIONS			NOTES
								MEL PRICE L&D TW EL. (NAVD88)	MEL PRICE L&D TAILWATER STAGE (FT)	STRUCTURE STAFF GAGE READING	
LWR	399+06	24"	CMP	22"	HDPE	GW-26	WRDL	423.3	27.8	19.5	LINED IN 2010 W/22" OD DR32.5 HDPE



WOOD RIVER DRAINAGE DISTRICT
Established 20th of July 1910

DATE	APR
DESCRIPTION	
MARK	
DATE	
DESCRIPTION	
MARK	

DESIGNED BY: N/A
CHECKED BY: CDC
SUBMITTED BY: WOOD
PLOT DATE: 3/6/2021
PLOT SCALE: 1" = 20'
FILE NAME: GW-26_LWR 399+06.DWG

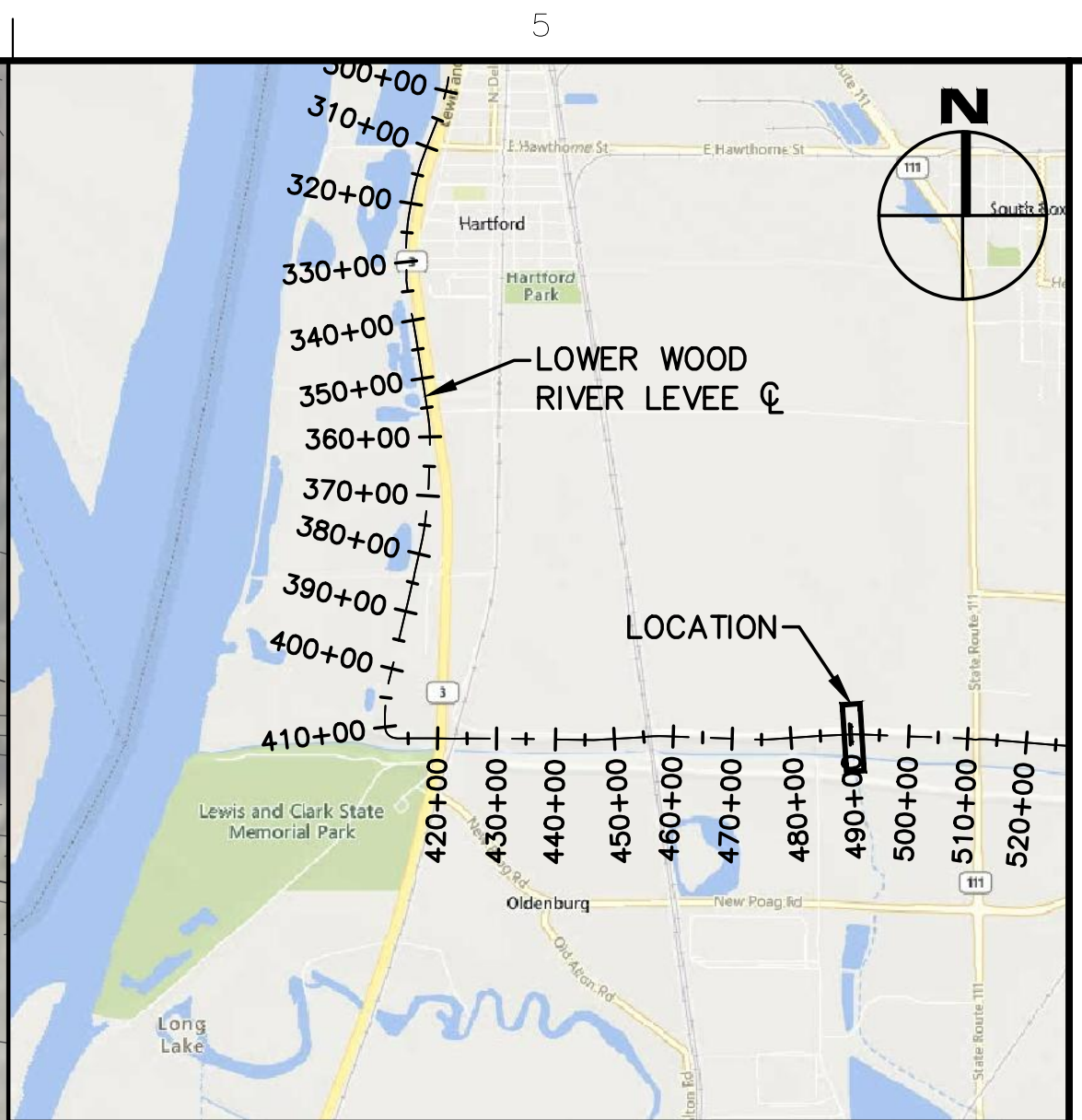
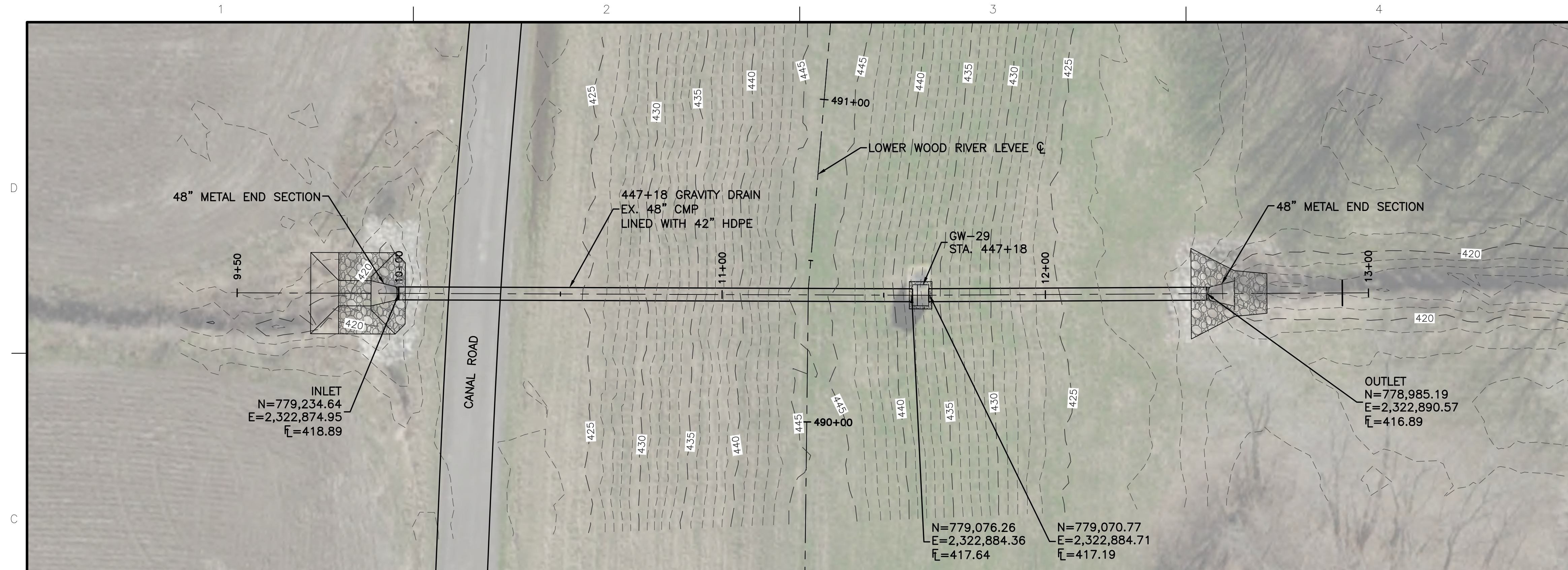
WOOD RIVER DRAINAGE DISTRICT
543 WEST MADISON AVENUE
WOOD RIVER, IL 62095

WOOD RIVER DRAINAGE DISTRICT
15933 CLAYTON ROAD, SUITE 215
BALLWIN, MO 63011
636.200.5100

LOWER WOOD RIVER FLOOD PROTECTION PROJECT
WOOD RIVER DRAINAGE DISTRICT
GRAVITY DRAINS & CATCHMENTS

LOWER WOOD RIVER LEVEE SYSTEM
STA. 399+06
GW-26

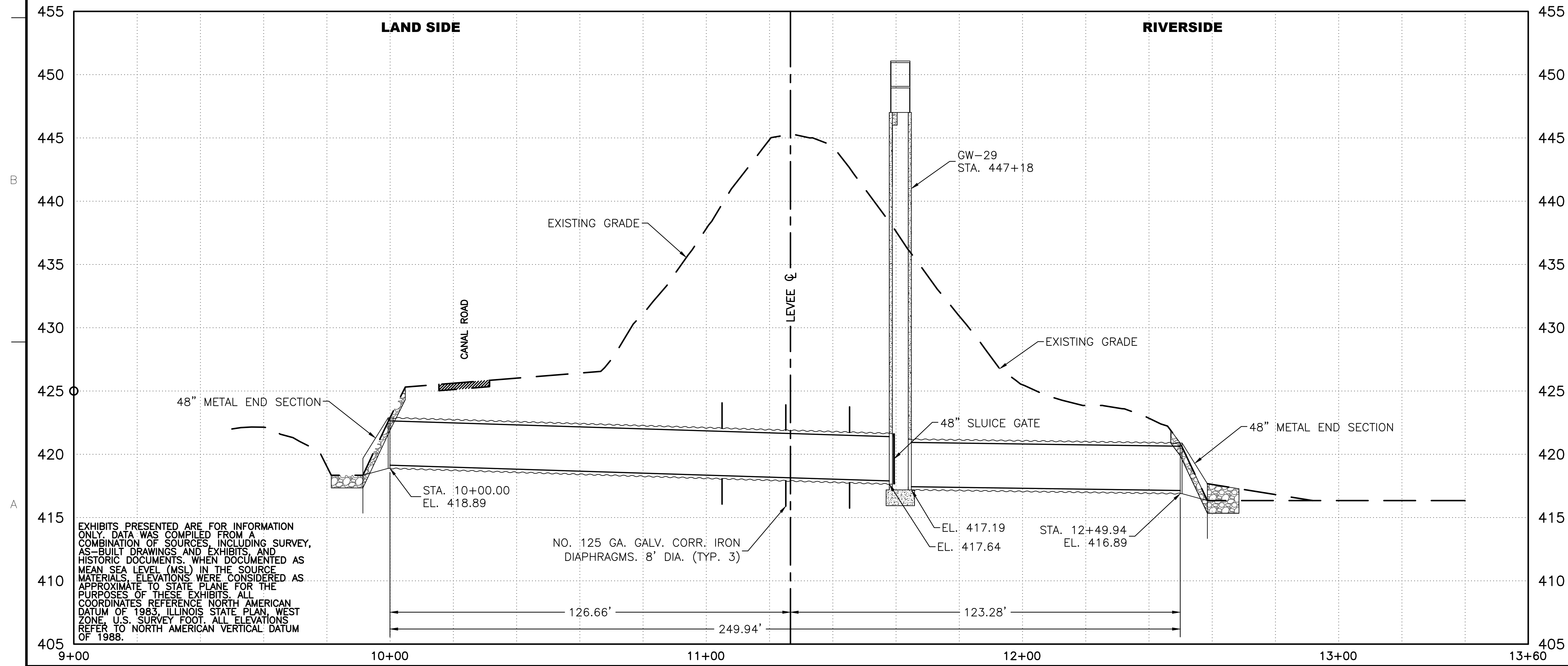
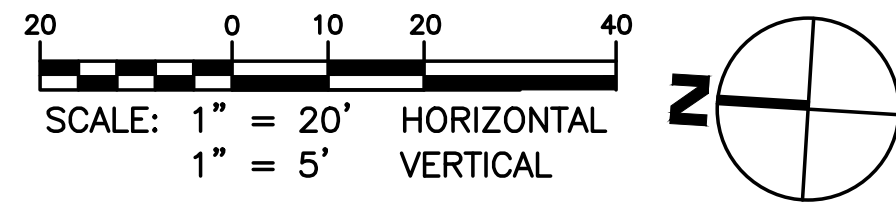
SHEET IDENTIFICATION
GW-26
SHEET 1 OF 1



KEY MAP

SCALE: 1"=3,000'

WOOD RIVER LEEVE SYSTEM	STATION	ORIGINAL DIAMETER	ORIGINAL MATERIAL	LINER DIAMETER	LINER MATERIAL	USAGE GATE WELL #	OWNER / OPERATOR	CLOSURE INSTRUCTIONS			NOTES
								MEL PRICE L&D TW EL. (NAVD88)	MEL PRICE L&D TAILWATER STAGE (FT)	STRUCTURE STAFF GAGE READING	
LWR	490+37	48"	CMP	42"	HDPE	GW-29	WRDLD	424.4	28.9	22.8	LINED IN 2010 W/ 42" OD DR32.5 HDPE

[illegible]

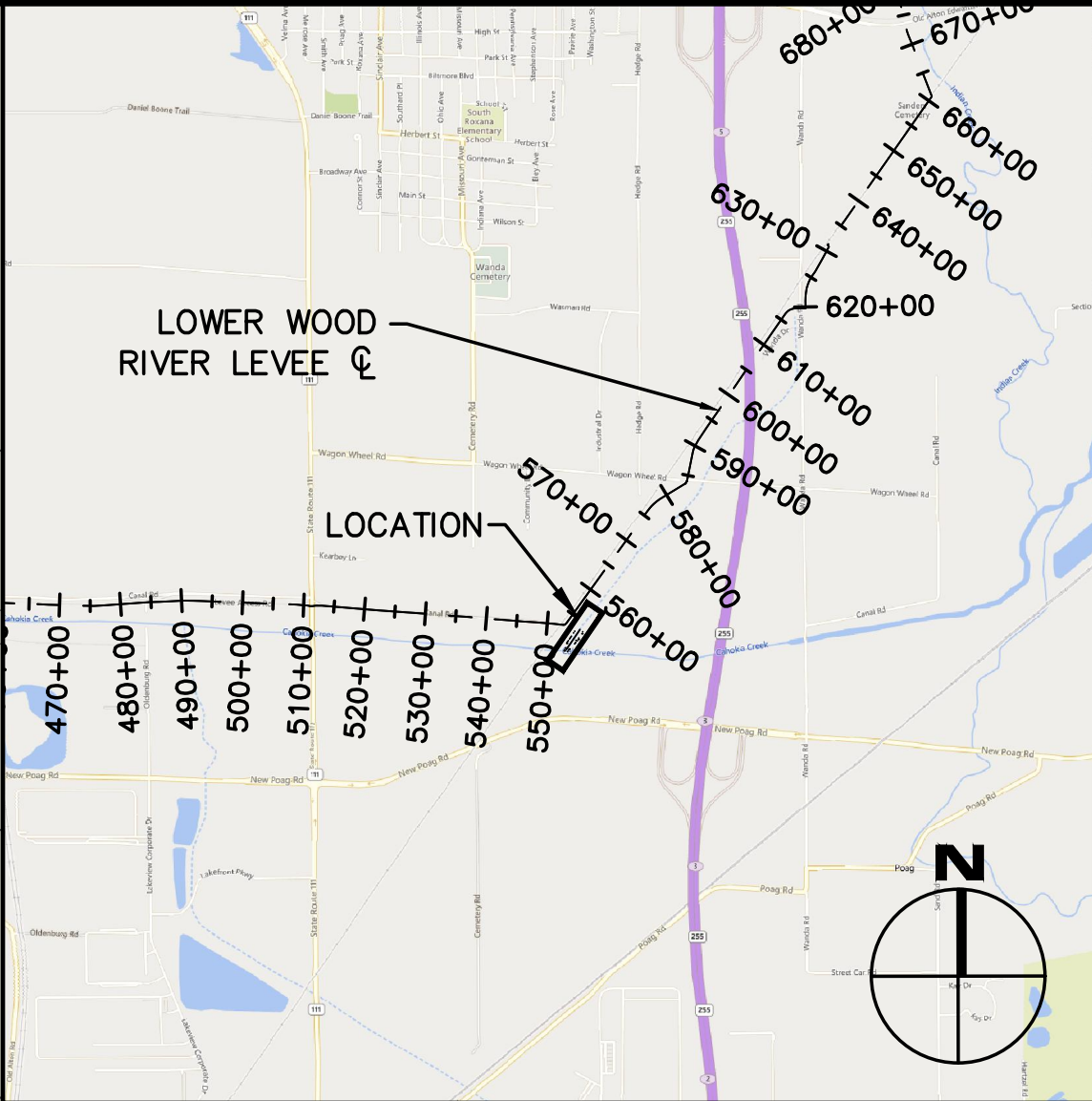
WOOD RIVER	DESIGNED BY:	N/A	DATE:	3/7/2021
DRANAGE AND LEVEE DISTRICT	DWN BY:	CDC	CONTRACT NO.:	MS01
543 WEST MADISON AVENUE	OWN BY:	ERT	WORK ORDER NO.:	2
WOOD RIVER, IL 62095	SUBMITTED BY:	WOOD	FILE NUMBER:	325118061
WOOD	PLOT SCALE:	1" = 20'	FILE NAME:	GP-26_LIR_49437.DWG
15933 CLAYTON ROAD, SUITE 215	SIZE:	A3	DATE:	6/30/2010
BALLWIN, MO 63011	ANSI:	2951		
636.2003.0100				

LOWER WOOD RIVER FLOOD PROTECTION PROJECT
WOOD RIVER DRAINAGE AND LEVEE DISTRICT
GRAVITY DRAINS & GATEWELLS
—
LOWER WOOD RIVER LEVEE SYSTEM
STA. 490+37
GW-29

SHEET
IDENTIFICATION
GW-29
SHEET 1 OF 1

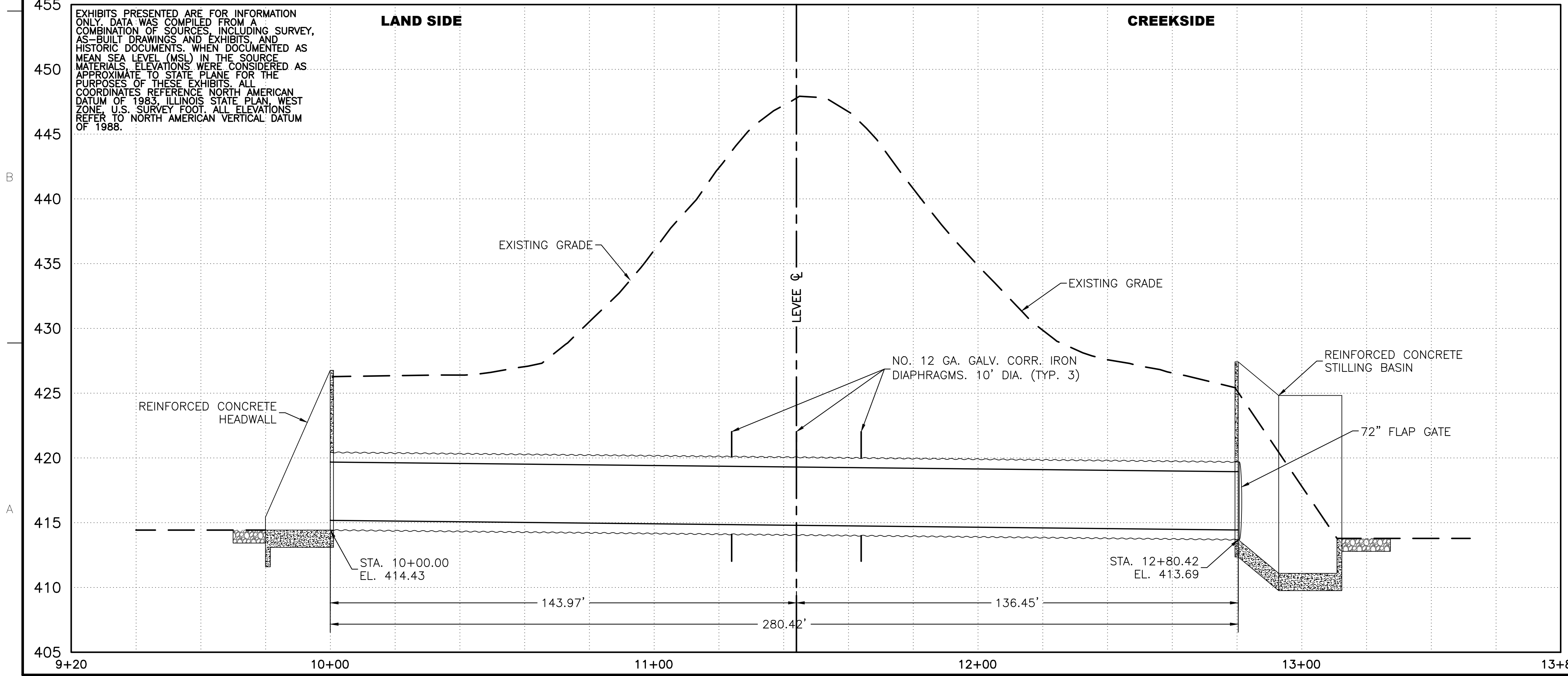
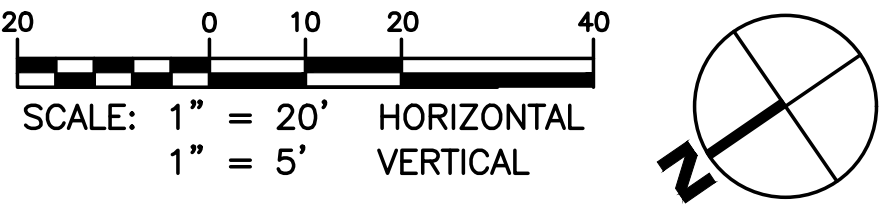
DWG NAME: GW-29_LWR 400+37.DWG PATH: P:\STLOUIS\2018\325118061 WOOD RIVER DAED ENGINEERING SERVICES\10-CAD\GRAVITY DRAINS\LWR\GW-29_LWR 400+37.DWG PLOTTED: 6/11/2021 6:53:52 PM BY: ETHAN.THOMPSON

DWG NAME: GW-32_LWR 557+71.DWG DATE: 6/11/2021 7:05:31 PM BY: ETNA THOMPSON



KEY MAP
SCALE: 1"=3,000'

WOOD RIVER LEVEE SYSTEM	STATION	ORIGINAL DIAMETER	ORIGINAL MATERIAL	LINER DIAMETER	LINER MATERIAL	USACE GATE WELL #	OWNER / OPERATOR	CLOSURE INSTRUCTIONS			NOTES
								MEL PRICE L&D TW EL (NAVD88)	MEL PRICE L&D TAILWATER STAGE (FT)	STRUCTURE STAFF GAGE READING	
LWR	557+71	72"	CMP	54"	HDPE	GW-32	WRDL	-	-	-	ON THE SPUR LEVEE LINED IN 2010 W/54" OD DR26 HDPE



WOOD RIVER DRAINAGE
Established 20th of July 1910
LEVEE DIST.

DATE	7/22/2021	DESIGNED BY	W.R.	CHECKED BY	W.R.	DATE	7/22/2021	APPROVED BY	W.R.
PROJECT NO.	MS201	BY	CDC	DATE	7/22/2021	FILE NO.	32518061	DATE	7/22/2021
WORK ORDER NO.	2	SUBMITTED BY	WOOD	DATE	7/22/2021	FILE NAME	GW-32_LWR 557+71.DWG	DATE	7/22/2021
FILE NUMBER	32518061	WOOD	WOOD	DATE	7/22/2021	FILE NAME	GW-32_LWR 557+71.DWG	DATE	7/22/2021
1933 CLAYTON ROAD, SUITE 215 BALTIMORE, MD 63011 656.200.5100	1933 CLAYTON ROAD, SUITE 215 BALTIMORE, MD 63011 656.200.5100	1933 CLAYTON ROAD, SUITE 215 BALTIMORE, MD 63011 656.200.5100	1933 CLAYTON ROAD, SUITE 215 BALTIMORE, MD 63011 656.200.5100	1933 CLAYTON ROAD, SUITE 215 BALTIMORE, MD 63011 656.200.5100	1933 CLAYTON ROAD, SUITE 215 BALTIMORE, MD 63011 656.200.5100	1933 CLAYTON ROAD, SUITE 215 BALTIMORE, MD 63011 656.200.5100	1933 CLAYTON ROAD, SUITE 215 BALTIMORE, MD 63011 656.200.5100	1933 CLAYTON ROAD, SUITE 215 BALTIMORE, MD 63011 656.200.5100	1933 CLAYTON ROAD, SUITE 215 BALTIMORE, MD 63011 656.200.5100

WOOD RIVER DRAINAGE AND LEVEE DISTRICT
543 WEST MADISON AVENUE
WOOD RIVER, IL 62095

WOOD RIVER DRAINAGE AND LEVEE DISTRICT
GRAVITY DRAIN & GATEWELLS

LOWER WOOD RIVER LEVEE SYSTEM
STA. 557+71
GW-32

SHEET IDENTIFICATION
GW-32
SHEET 1 OF 1



