PROJECT ID: **2265-10-71**

WITH:

COUNTY: **MILWAUKEE**

ORDER OF SHEETS

Section No.	1	Title
Section No.	2	Typical Sections and Details
~~Section No.~~	~~3~~	~~Estimate of Quantities~~
~~Section No.~~	~~3~~	~~Miscellaneous Quantities~~
~~Section No.~~	~~4~~	~~Right of Way Plat~~
Section No.	5	Plan and Profile
~~Section No.~~	~~6~~	~~Standard Detail Drawings~~
~~Section No.~~	~~7~~	~~Sign Plates~~
~~Section No.~~	~~8~~	~~Structure Plans~~
~~Section No.~~	~~9~~	~~Computer Earthwork Data~~
~~Section No.~~	~~9~~	~~Cross Sections~~

TOTAL SHEETS =

N

NEW TRAFFIC COUNTS COMING IN 2020 PER BRENT D - JLW

DESIGN DESIGNATION			
A.A.D.T.	2018	=	1400
A.A.D.T.	2038	=	1600
D.H.V.		=	
D.D.		=	
T.		=	
DESIGN SPEED		=	50 MPH
ESALS		=	

DESIGN DESIGNATION	ELM RD		
A.A.D.T.	2018	=	4900
A.A.D.T.	2038	=	8370
D.H.V.		=	
D.D.		=	
T.		=	
DESIGN SPEED		=	40 MPH
ESALS		=	

CONVENTIONAL SYMBOLS

PLAN		PROFILE	
CORPORATE LIMITS		GRADE LINE	
PROPERTY LINE		ORIGINAL GROUND	
LOT LINE		MARSH OR ROCK PROFILE (To be noted as such)	ROCK
LIMITED HIGHWAY EASEMENT		SPECIAL DITCH	LABEL
EXISTING RIGHT OF WAY		GRADE ELEVATION	95.36
PROPOSED OR NEW R/W LINE			
SLOPE INTERCEPT		CULVERT (Profile View)	
REFERENCE LINE	300'EB'	UTILITIES	
EXISTING CULVERT		ELECTRIC	E
PROPOSED CULVERT (Box or Pipe)		FIBER OPTIC	FO
COMBUSTIBLE FLUIDS	CAUTION	GAS	G
		SANITARY SEWER	SAN
MARSH AREA		STORM SEWER	SS
		TELEPHONE	T
WOODED OR SHRUB AREA		WATER	W
		UTILITY PEDESTAL	
		POWER POLE	
		TELEPHONE POLE	

STATE OF WISCONSIN
DEPARTMENT OF TRANSPORTATION

PLAN OF PROPOSED IMPROVEMENT

27TH STREET

8 MILE RD TO ELM RD

STH 241

MILWAUKEE COUNTY

STATE PROJECT NUMBER
2265-10-71

STATE PROJECT	FEDERAL PROJECT	
	PROJECT	CONTRACT
2265-10-71		

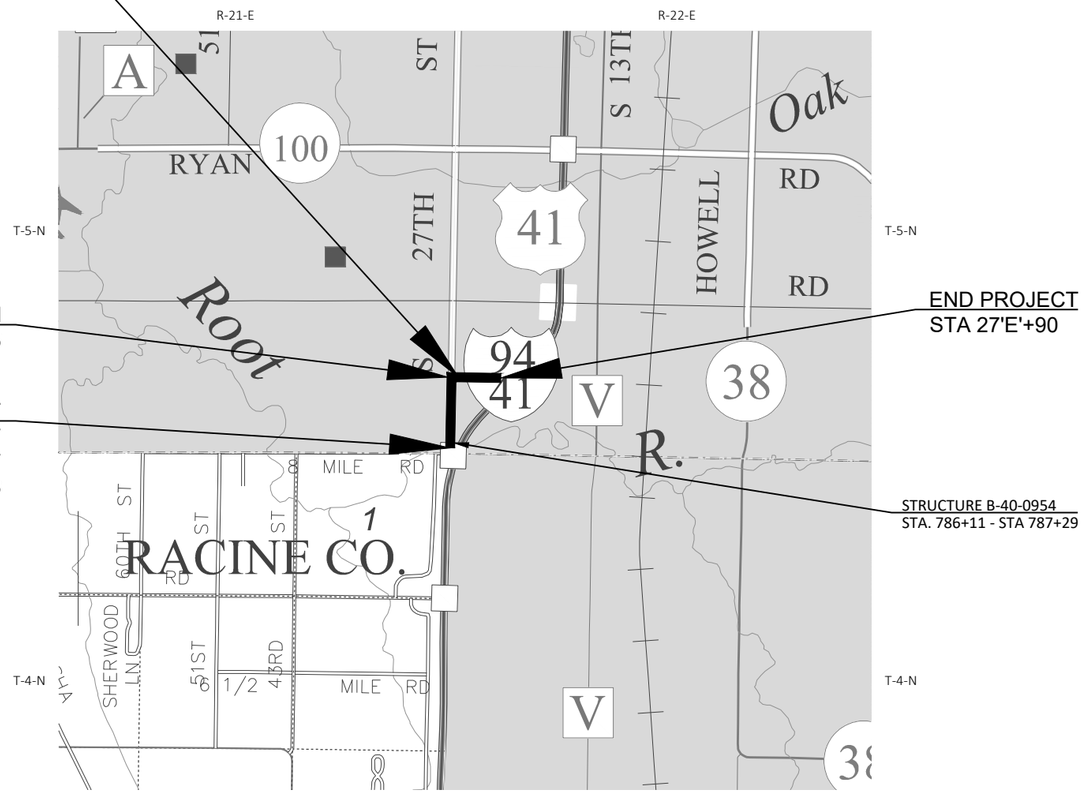
BEGIN CONSTRUCTION
STA 10'E'+95

END CONSTRUCTION
STA 808+95

BEGIN PROJECT
STA 785+17
Y=228648.747
X=594563.278

END PROJECT
STA 27'E'+90

STRUCTURE B-40-0954
STA. 786+11 - STA 787+29



LAYOUT

SCALE 0 1 MI

TOTAL NET LENGTH OF CENTERLINE = 0.771 MI

HORIZONTAL POSITIONS SHOWN ON THIS PLAN ARE WISCONSIN COORDINATE REFERENCE SYSTEM (WISCRS), MILWAUKEE COUNTY, NAD83 (1997), IN U.S. SURVEY FEET. POSITIONS SHOWN ARE GRID COORDINATES, GRID BEARINGS, AND GRID DISTANCES. GRID DISTANCES ARE THE SAME AS GROUND DISTANCES. ELEVATIONS ARE REFERENCED TO NAVD 88 (1991). GPS DERIVED ELEVATIONS ARE BASED ON GEOID 12A.

FINAL SCOPING PLAN
MARCH 2020

- UTILITIES HAVE NOT BEEN SURVEYED AT THIS TIME. IF ANY EXCAVATION IS NECESSARY, UTILITY LOCATIONS MUST BE REQUESTED
- THE ALIGNMENT THAT IS SHOWN IN THIS FINAL SCOPING PLAN IS ONLY FOR PLAN PRODUCTION PURPOSES. STATIONING IS APPROXIMATE. IF A SURVEYED ALIGNMENT IS NEEDED, COMPLETE A REQUEST WITH WISDOT SURVEY UNIT.

STATE OF WISCONSIN
DEPARTMENT OF TRANSPORTATION

PREPARED BY

Surveyor	SURVEYOR
Designer	JENNY WALLACE
Project Manager	ROY STOLLENWERK
Regional Examiner	REGIONAL EXAMINER
Regional Supervisor	HANS HIGDON

APPROVED FOR THE DEPARTMENT

DATE: _____ _____ (Signature)

E

2

GENERAL NOTES

TO BE ADDED AFTER 30%

STANDARD ABBREVIATIONS

TO BE ADDED AFTER 30%

UTILITY CONTACTS

MR. KENNETH COLWELL
AT&T LEGACY - COMM LINE
222 W JACKSON
WOODSTOCK, IL 60098
312-734-2223
KC1298@ATT.COM

IFEY ONUA
AT&T MOBILITY - COMM LINE
930 NATIONAL PKWY, 4A01D
SCHAUMBURG, IL 60173
847-330-3471
IO1826@ATT.COM

MR. MIKE VANBOVEN
AT&T WISCONSIN - COMM LINE
411 7TH ST
RACINE, WI 53403
262-676-3958
MV3658@ATT.COM

MATTHEW DINNAUER
AT&T WISCONSIN - COMM LINE
2005 PEWAUKEE RD
WAUKESHA, WI 53188
262-896-7690
MD9542@ATT.COM

MR. MIKE OLSEN
ATC MANAGEMENT, INC.
801 O'KEEFE ROAD
PO BOX 6113
DEPERE, WI 54115-6113
920-338-6582
MOLSEN@ATCLLC.COM

TONY BUNKELMAN
CALEDONIA STORM SEWER UTILITY
COMMISSION - STEAM
6922 NICHOLSON RD
CALEDONIA, WI 53108
262-835-6416
ABUNKELMAN@CALEDONIAWI.COM

BEAU ABUYA
CHARTER COMMUNICATIONS
1320 N DR MARTIN LUTHER KING JR DR
MILWAUKEE, WI 53212
414-908-1343
WIS.ENGINEERING@CHARTER.COM

GLEN MORROW
CITY OF FRANKLIN - RD & SEWER
9229 W LOOMIS RD
FRANKLIN, WI 53132
414-425-7510
GMORROW@FRANKLINWI.GOV

ANDREA STORMOEN
CITY OF FRANKLIN - LIGHTING
9229 W LOOMIS RD
FRANKLIN, WI 53132
414-425-2592
ASTORMOEN@FRANKLINWI.GOV

MATTHEW SULLIVAN
CITY OF OAK CREEK - RD & LIGHTING
8640 S HOWELL AVE
OAK CREEK, WI 53154
414-768-6534
MSULLIVAN@OAKCREEKWI.ORG

GLEN MORROW
FRANKLIN MUNICIPAL WATER UTILITY
9229 W LOOMIS RD
FRANKLIN, WI 53132
414-425-7510
GMORROW@FRANKLINWI.GOV

DANIEL MURPHY
MILWAUKEE COUNTY DPW
10320 WATERTOWN PLANK RD
WAUWATOSA, WI 53226
414-257-5942
DANIEL.MURPHY@MILWAUKEECOUNTYWI.GOV

NETWORK RELOCATIONS
LEVEL 3 COMMUNICATIONS, LLC
1025 ELDORADO BOULEVARD
BROOMFIELD, CO 80021
NATIONALRELO@CENTURYLINK.COM

BLAKE PRUSAK
MILWAUKEE COUNTY PARKS DEPT - ELEC
1150 N 68TH ST
MILWAUKEE, WI 53213
BLAKE.PRUSAK@MILWAUKEECOUNTYWI.GOV

MICKI KLAPPA-SULLIVAN
MMSD - SEWER
260 W SEEBOTH ST
MILWAUKEE, WI 53204
414-225-2178
MKLAPPASULLIVAN@MMSD.COM

BRIAN JOHNSTON
OAK CREEK WATER AND SEWER UTILITY
170 W DREXEL AVE
OAK CREEK, WI 53154
414-570-8210
BJOHNSTON@WATER.OAK-CREEK.WI.US

MS. MARY FISHER
PAETEC COMMUNICATIONS, LLC
OSP PROJECT MANAGER
13935 BISHOPS DRIVE
BROOKFIELD, WI 53005
262-792-7938
MARY.B.FISHER@WINDSTREAM.COM

MR. JEFF MADSON
WISDOT - COMMUNICATION LINE
433 W ST PAUL AVE, STE 300
MILWAUKEE, WI 53203-3007
414-225-3723
JEFFREY.MADSON@DOT.WI.GOV

MR. ERIC PEREA
WISDOT - STREET LIGHTING
141 NW BARSTOW STREET
WAUKESHA, WI 53188
262-574-5422
ERIC.PEREA@DOT.WI.GOV

MR. DERRIN WOLFORD
WISDOT - SIGNALS
141 NW BARSTOW
WAUKESHA, WI 53188
262-521-4409
DERRIN.WOLFORD@DOT.WI.GOV

MS. NICOLE SMULLEN
WE ENERGIES
ELECTRIC & GAS OPERATIONS
333 W. EVERETT ST - A299
MILWAUKEE, WI 53203
414-221-5617
NICOLE.SMULLEN@WECENERGYGROUP.COM

DIGGERS HOTLINE
Dial 811 or (800)242-8511
www.DiggersHotline.com

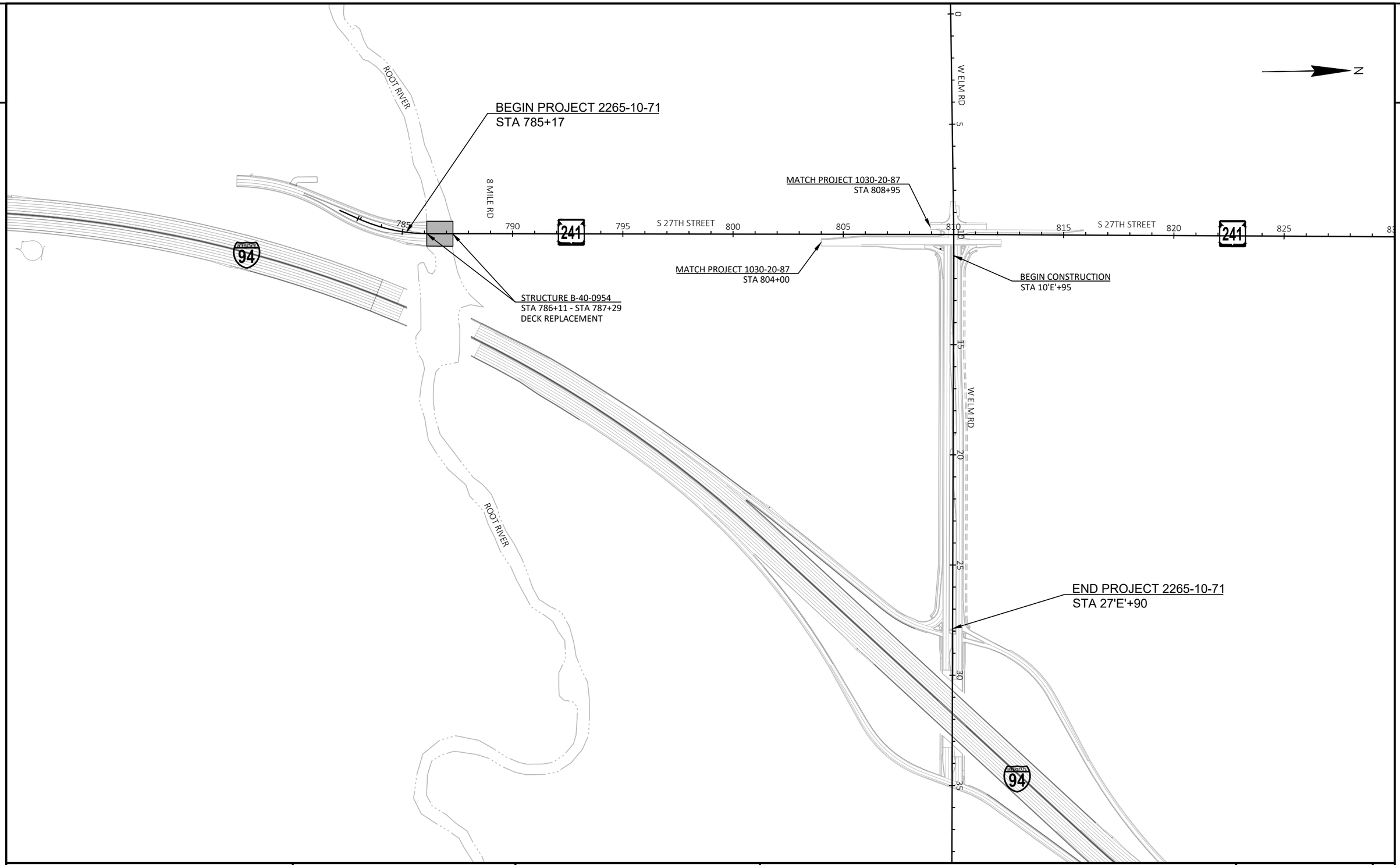
PROJECT NO: 2265-10-71	HWY: STH 241	COUNTY: MILWAUKEE	GENERAL NOTES	SHEET	E

FILE NAME : N:\PDS\C3D\22651002\SHEETSPLAN\020101-GN.DWG
LAYOUT NAME - 020101-gn

PLOT DATE : 3/3/2020 2:19 PM PLOT BY : WALLACE, JENNIFER L PLOT NAME : PLOT SCALE : 1 IN:100 FT

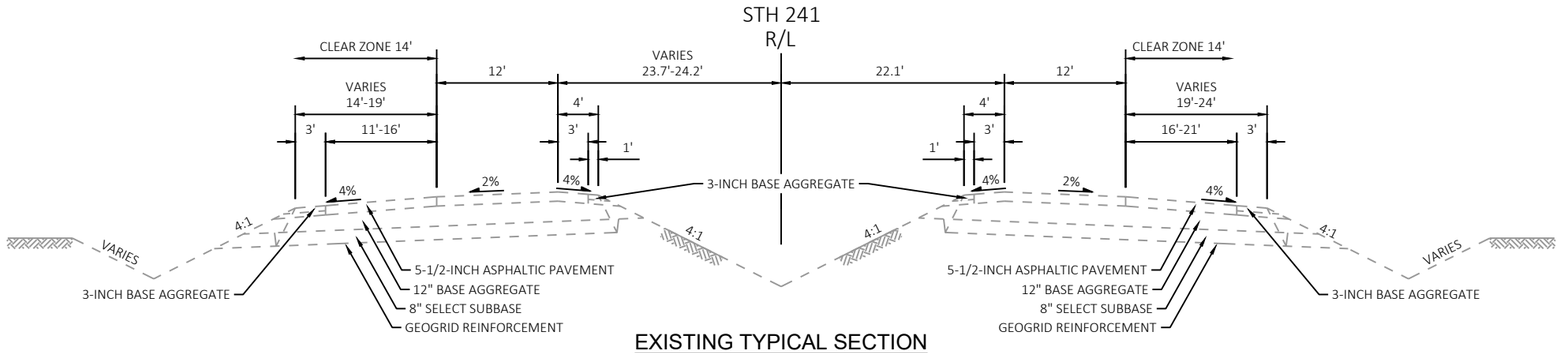
WISDOT/CADDS SHEET 42

2

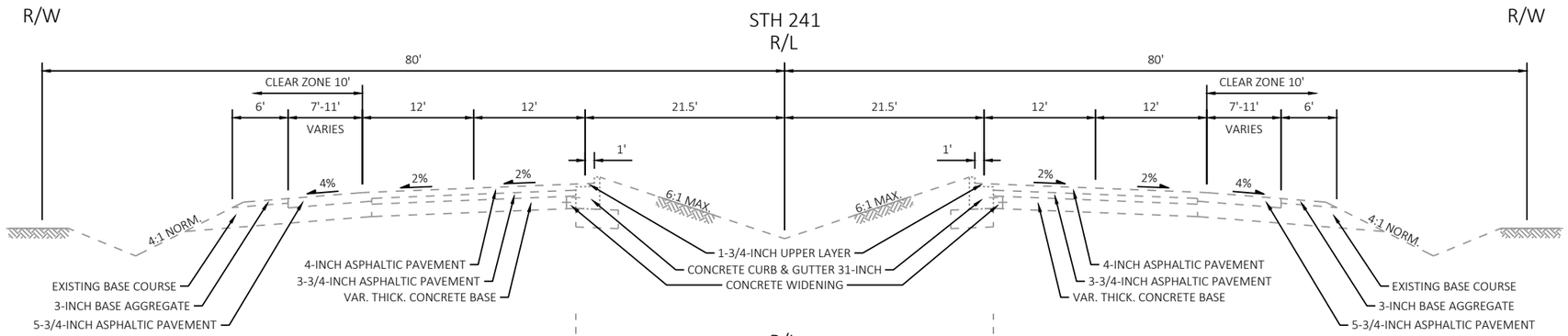


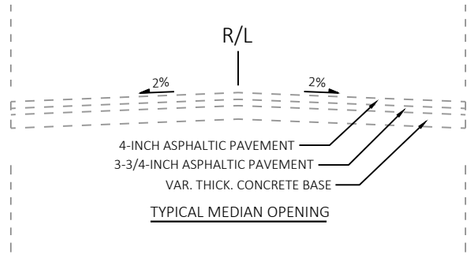
PROJECT NO: 2265-10-71	HWY: STH 241	COUNTY: MILWAUKEE	PROJECT OVERVIEW	SHEET	E

FILE NAME : N:\PDS\C3D\22651002\SHEETSPLAN\020201-PO.DWG
LAYOUT NAME - 01
PLOT DATE : 3/3/2020 2:19 PM
PLOT BY : WALLACE, JENNIFER L
PLOT NAME :
PLOT SCALE : 1 IN:400 FT
WISDOT/CADDS SHEET 42

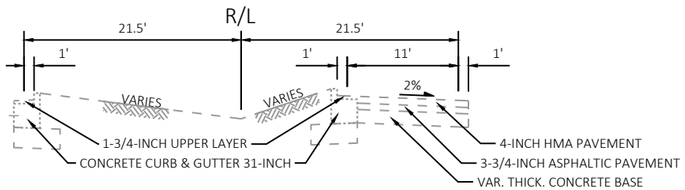


EXISTING TYPICAL SECTION
STH 241
STA 785+61 - STA 786+11





TYPICAL MEDIAN OPENING



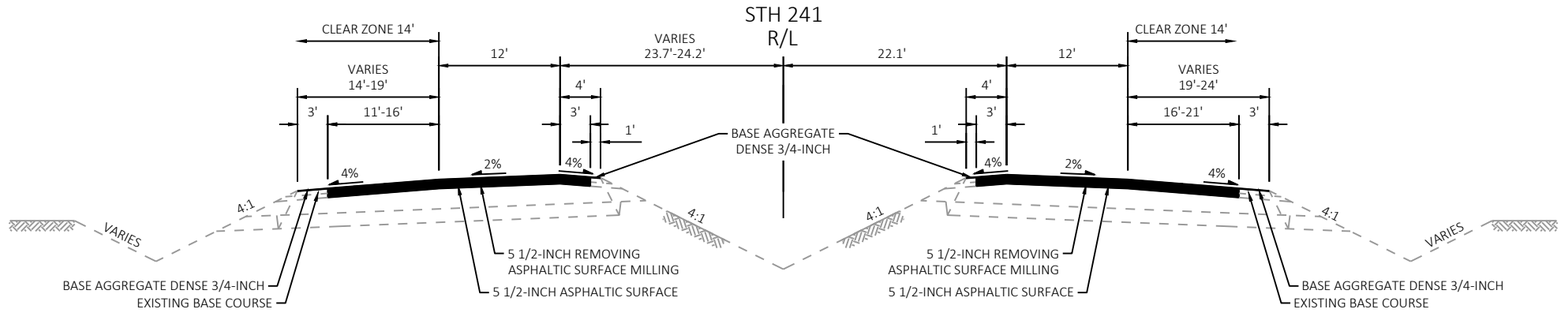
LEFT TURN LANE
787+29 - 788+82

EXISTING TYPICAL SECTION
STH 241
STA 787+29 - STA 804+00 RT
STA 787+29 - STA 808+95 LT

PROJECT NO: 2265-10-71	HWY: STH 241	COUNTY: MILWAUKEE	TYPICAL SECTIONS	SHEET	E

FILE NAME : N:\PDS\C3D\22651002\SHEETSPLAN\020301-TS.DWG
LAYOUT NAME - 01 (2)
PLOT DATE : 3/6/2020 1:36 PM
PLOT BY : WALLACE, JENNIFER L
PLOT NAME :
PLOT SCALE : 1 IN:15 FT

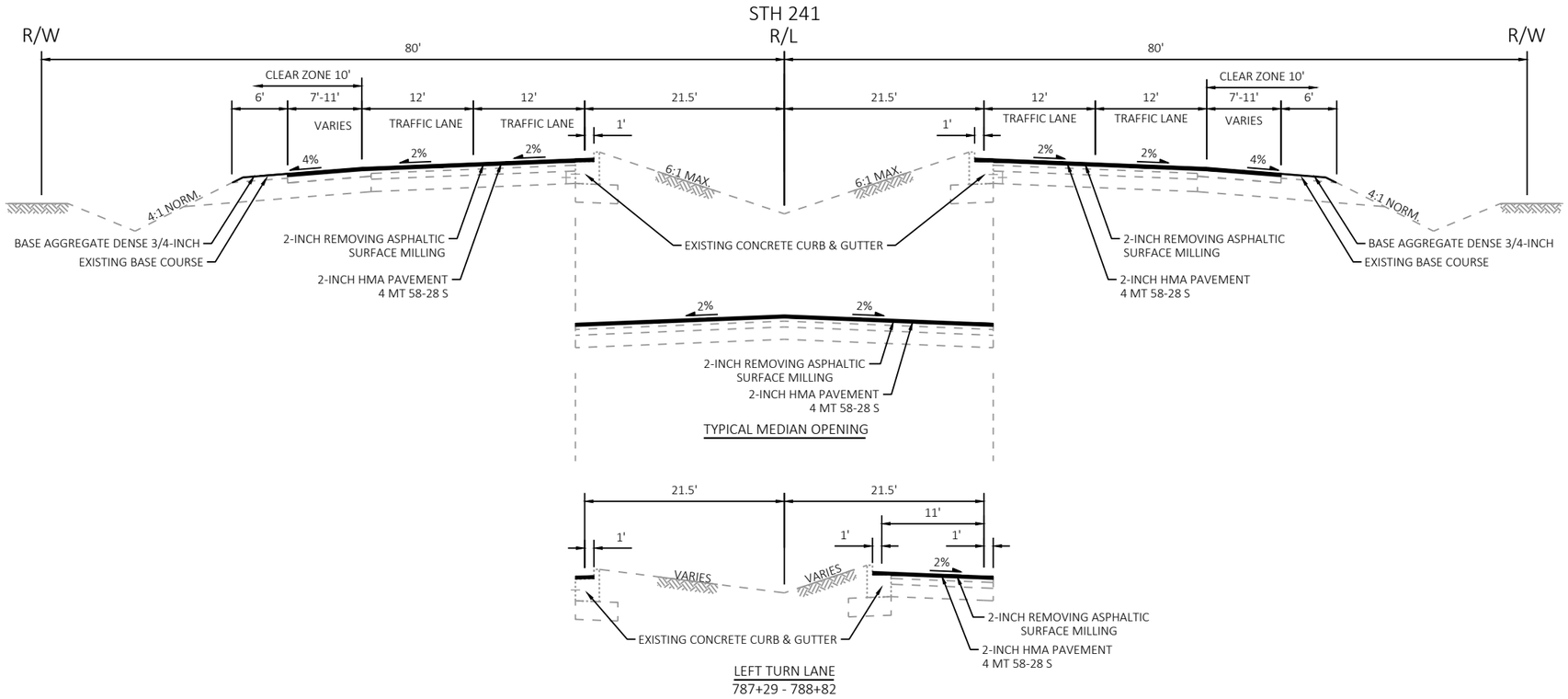
2



FINISHED TYPICAL SECTION

STH 241

STA 785+61 - STA 786+11



TYPICAL MEDIAN OPENING

LEFT TURN LANE

787+29 - 788+82

FINISHED TYPICAL SECTION

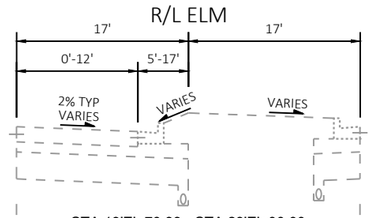
STH 241

STA 787+29 - STA 804+00 RT

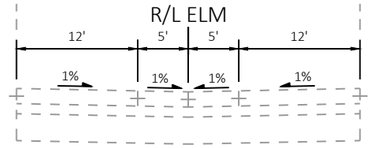
STA 787+29 - STA 808+95 LT

PROJECT NO: 2265-10-71	HWY: STH 241	COUNTY: MILWAUKEE	TYPICAL SECTIONS	SHEET	E

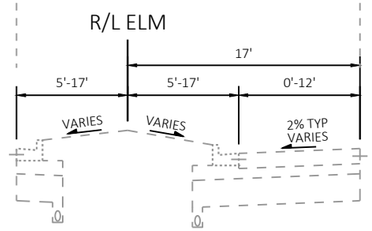
2



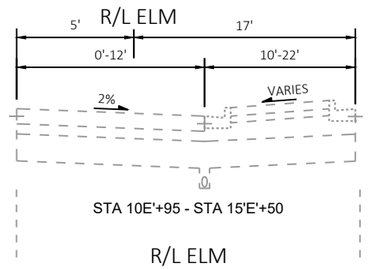
STA 19'E'+70.33 - STA 23'E'+00.00



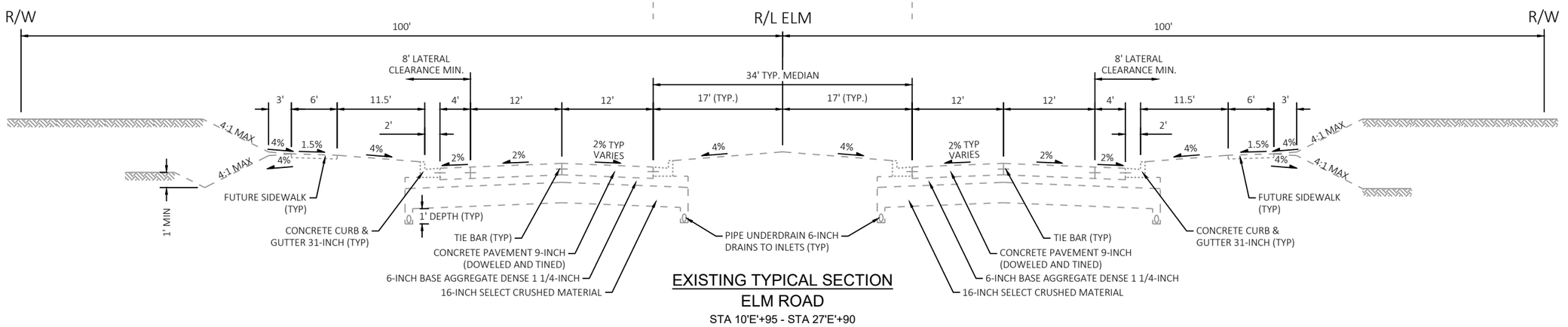
STA 19'E'+11.77 - 19'E'+70.33



STA 15'E'+50.00 - STA 19'E'+11.77



STA 10E'+95 - STA 15'E'+50

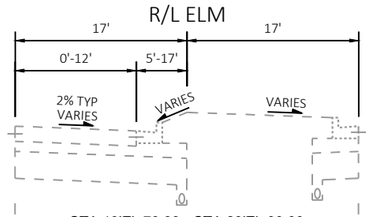


EXISTING TYPICAL SECTION
ELM ROAD
STA 10E'+95 - STA 27'E'+90

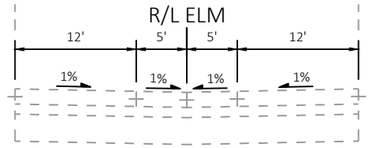
PROJECT NO: 2265-10-71	HWY: STH 241	COUNTY: MILWAUKEE	TYPICAL SECTIONS	SHEET	E

FILE NAME : N:\PDS\C3D\22651002\SHEETSPLAN\020301-TS.DWG
LAYOUT NAME - 03 (2)
PLOT DATE : 3/6/2020 1:36 PM
PLOT BY : WALLACE, JENNIFER L
PLOT NAME :
PLOT SCALE : 1 IN:15 FT
WISDOT/CADDS SHEET 42

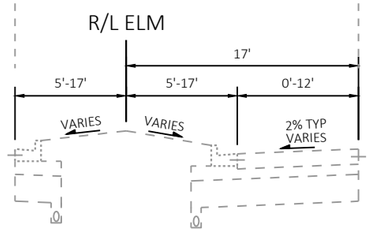
2



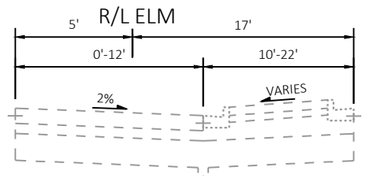
STA 19'E'+70.33 - STA 23'E'+00.00



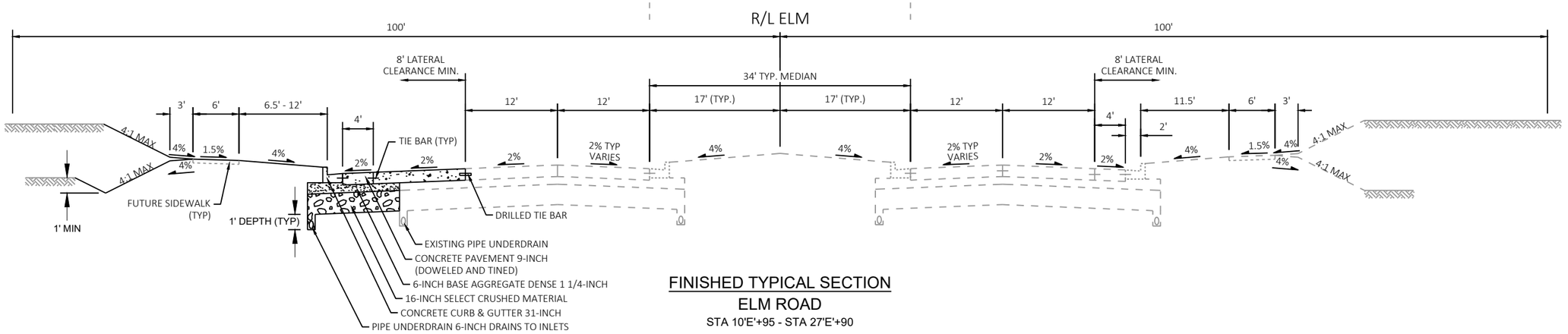
STA 19'E'+11.77 - 19'E'+70.33



STA 15'E'+50.00 - STA 19'E'+11.77



STA 10E'+95 - STA 15'E'+50



FINISHED TYPICAL SECTION
ELM ROAD
STA 10'E'+95 - STA 27'E'+90

PROJECT NO: 2265-10-71	HWY: STH 241	COUNTY: MILWAUKEE	TYPICAL SECTIONS	SHEET	E

2

N

BEGIN PROJECT
STA 785+17

SAW CUT REQUIRED,
MATCH EXISTING

DRAINAGE ISSUE,
REMOVING CURB & GUTTER,
INSTALLING CONCRETE CURB
& GUTTER 6-INCH SLOPED
36-INCH TYPE D, 36LF

MGS EAT, GUARDRAIL
3K AND THRIE BEAM,
100 LF TOTAL

8 MILE RD

DRAINAGE ISSUE,
REMOVING CURB & GUTTER,
INSTALLING CONCRETE CURB
& GUTTER 6-INCH SLOPED
36-INCH TYPE D, 37LF

EXISTING R/W

STH 241

785

790

795

MGS EAT, GUARDRAIL
3K AND THRIE BEAM,
100 LF TOTAL

5" MILL, 5"
ASPHALTIC
PAVEMENT

ROOT RIVER BRIDGE,
B-40-0954
DECK REPLACEMENT

REMOVE CONCRETE APPROACH
SLABS, REPLACE WITH BASE
AGGREGATE AND ASPHALTIC
SURFACE

2" MILL, 2" HMA PAVEMENT

BASE AGGREGATE DENSE 3/4-INCH

PROJECT NO: 2265-10-71	HWY: STH 241	COUNTY: MILWAUKEE	PLAN DETAILS - STH 241	SHEET	E

FILE NAME : N:\PDS\C3D\22651002\SHEETSPLAN\021201-PD.DWG
LAYOUT NAME - 03

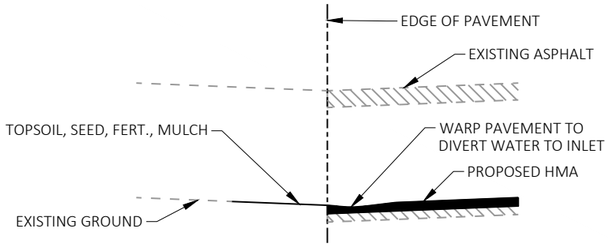
PLOT DATE : 3/6/2020 2:12 PM

PLOT BY : WALLACE, JENNIFER L

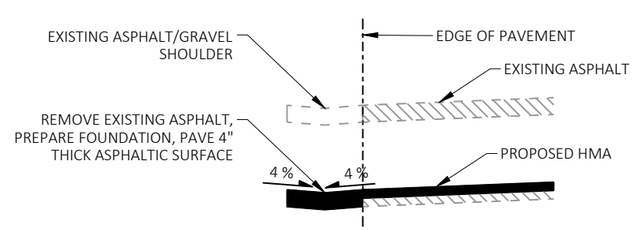
PLOT NAME :

PLOT SCALE : 1 IN:100 FT

ENLARGED ASPHALTIC SHOULDER FLUME DETAIL
STA 804+30 - 805+70



ENLARGED ASPHALTIC SHOULDER FLUME DETAIL
STA 806+50 - 808+20



2

N

EXISTING R/W

END CONSTRUCTION
STA 808+95
SAWCUT REQUIRED
MATCH EXISTING

WARP SHOULDER PAVEMENT TO DIVERT WATER TO INLET

DITCH FLUME

STH 241

800

805

810

2" MILL, 2" HMA PAVEMENT

BASE AGGREGATE DENSE 3/4-INCH

EXISTING BEAMGUARD TO REMAIN

END CONSTRUCTION
STA 804+00
SAWCUT REQUIRED
MATCH EXISTING

PROJECT NO: 2265-10-71	HWY: STH 241	COUNTY: MILWAUKEE	PLAN DETAILS - STH 241	SHEET	E

FILE NAME : N:\PDS\C3D\22651002\SHEETSPLAN\021201-PD.DWG
LAYOUT NAME - 04_SS_alt
PLOT DATE : 3/6/2020 2:12 PM
PLOT BY : WALLACE, JENNIFER L
PLOT NAME :
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 42

2

2

NOTE:
STORM SEWER WAS DESIGNED TO NOT CONNECT TO THE EXISTING PIPE NETWORK PENDING CAPACITY CALCULATIONS ON THE EXISTING SYSTEM. IF THE EXISTING SYSTEM HAS CAPACITY AND IF IT IS COST EFFECTIVE, THEN PDS SHOULD INVESTIGATE DESIGNING THE NEW SS SYSTEM TO TIE INTO THE EXISTING PIPE NETWORK.

N

BEGIN CONSTRUCTION
STA 10'E'+95
SAW CUT REQUIRED
MATCH EXISTING

REMOVING CURB & GUTTER AND 4' OF 9-INCH CONCRETE PAVEMENT, REPLACE WITH 16' OF 9-INCH CONCRETE PAVEMENT AND CONCRETE CURB & GUTTER 31-INCH

SALVAGE INLET COVER, PLACE NEW MANHOLE COVER ON EXISTING INLET, ADD NEW INLET AT NEW CURB & GUTTER AND PLACE SALVAGED INLET COVER ON NEW INLET, ADD NEW PIPE AND CONNECT TO NEW INLET AT 16+00, NEW AND EXISTING STORM SEWER SYSTEMS WILL NOT CONNECT

EXISTING R/W

PROPOSED SLOPE INTERCEPTS

DITCH FLOW LINE

SALVAGE EXISTING INLET COVER, ADD NEW MANHOLE COVER ON EXISTING MANHOLE, ADD NEW INLET AT NEW CURB & GUTTER, PLACE SALVAGED INLET COVER ON NEW INLET, ADD NEW PIPE AND CONNECT TO NEW INLET AT 19+00, EXTEND EXISTING INFLOW PIPE WITH NEW PIPE AND NEW ENDWALL TO MATCH NEW DITCH LINE

SALVAGE INLET COVERS, ADD NEW MANHOLE COVERS IN EXISTING INLETS, PLACE NEW INLETS AT NEW CURB & GUTTER, PLACE SALVAGED INLET COVERS ON NEW INLETS, PLACE NEW PIPES BETWEEN NEW STRUCTURES, PLACE NEW OUTFLOW PIPE FROM NEW CENTRAL STRUCTURE

<CAUTION>

<CAUTION>

W ELM RD

10 15 20

810

STH 241

FUTURE SIDEWALK

CAUTION WHEN EXCAVATING NEAR UGFO

SAW CUT REQUIRED, MATCH EXISTING

CAUTION WHEN EXCAVATING NEAR UGFO

THE EXISTING SYSTEM HERE WAS DESIGNED QUITE SHALLOW. WHEN IT WAS CONSTRUCTED, THE INVERT WAS SET EVEN HIGHER THAN DESIGN. OUR PIPE WOULD NEED TO BE LAID BELOW THIS PIPE

SALVAGE EXISTING INLET COVER, ADD NEW MANHOLE COVER ON EXISTING INLET, ADD NEW INLET AT NEW CURB & GUTTER AND PLACE SALVAGED INLET COVER ON NEW INLET, ADD NEW PIPE AND CONNECT TO NEW INLET AT 22+00

PROJECT NO: 2265-10-71	HWY: STH 241	COUNTY: MILWAUKEE	PLAN DETAILS - ELM ROAD	SHEET	E

FILE NAME : N:\PDS\C3D\22651002\SHEETSPLAN\021201-PD.DWG
LAYOUT NAME - 05_SS_alt

PLOT DATE : 3/6/2020 2:12 PM PLOT BY : WALLACE, JENNIFER L PLOT NAME : PLOT SCALE : 1 IN:100 FT

WISDOT/CADDS SHEET 42

2

2

NOTE:
STORM SEWER WAS DESIGNED TO NOT CONNECT TO THE EXISTING PIPE NETWORK PENDING CAPACITY CALCULATIONS ON THE EXISTING SYSTEM. IF THE EXISTING SYSTEM HAS CAPACITY AND IF IT IS COST EFFECTIVE, THEN PDS SHOULD INVESTIGATE DESIGNING THE NEW SS SYSTEM TO TIE INTO THE EXISTING PIPE NETWORK.

N

REMOVE APRON ENDWALL, PLACE NEW PIPE AND CONNECT TO EXISTING PIPE WITH CONCRETE COLLAR, PLACE NEW APRON ENDWALL

SALVAGE EXISTING INLET COVER, PLACE NEW MANHOLE COVER ON EXISTING INLET, ADD NEW INLET AT NEW CURB & GUTTER AND PLACE SALVAGED INLET COVER ON NEW INLET, ADD NEW PIPE AND CONNECT TO NEW INLET AT 22+50

EXISTING R/W
PROPOSED SLOPE INTERCEPTS
DITCH FLOW LINE

END PROJECT
STA 27'E'+90
SAW CUT REQUIRED
MATCH EXISTING

W ELM RD

20 25 30

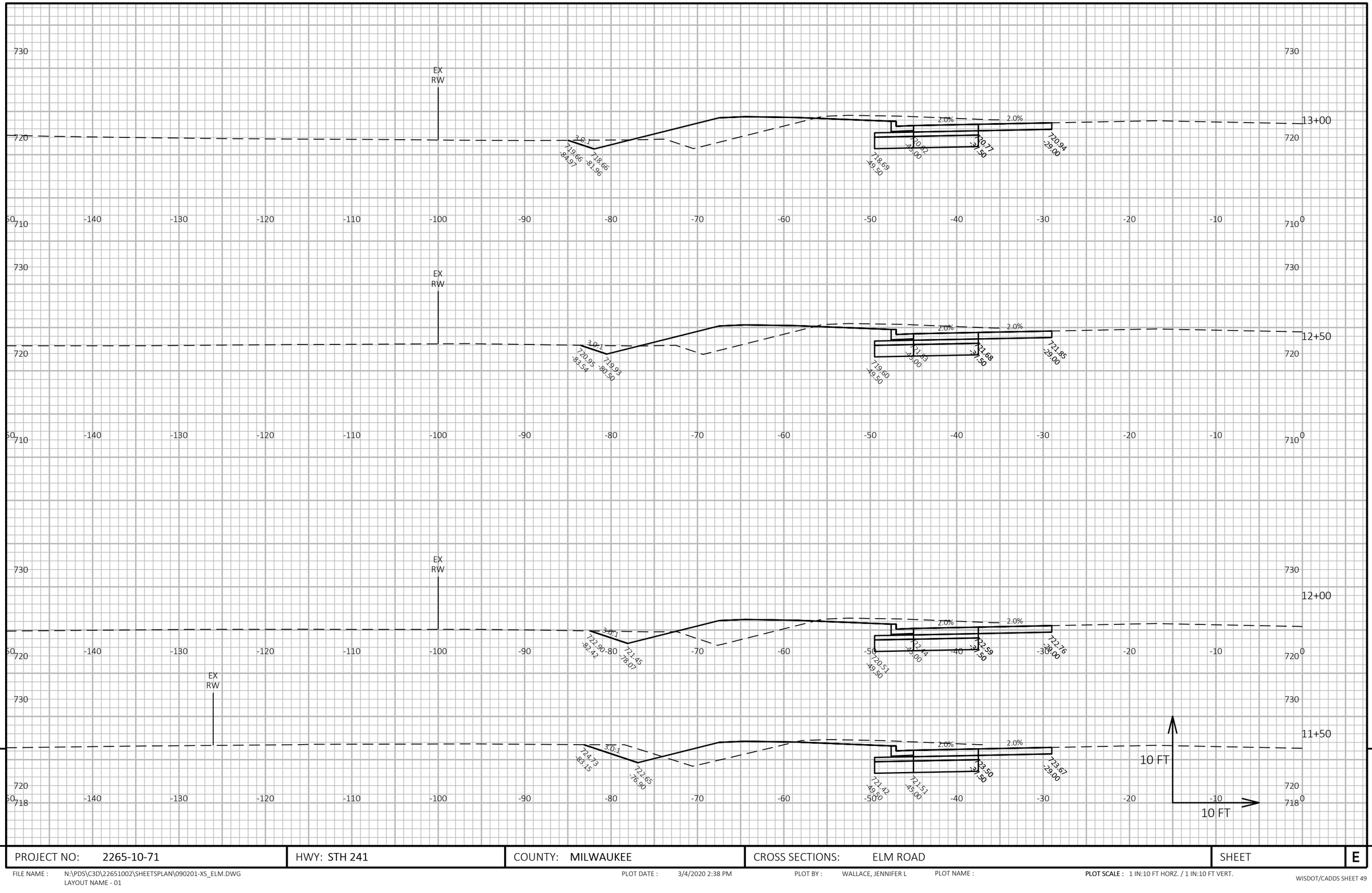
REMOVING CURB & GUTTER AND 4' OF 9-INCH CONCRETE PAVEMENT, REPLACE WITH 16' OF 9-INCH CONCRETE PAVEMENT AND CONCRETE CURB & GUTTER 31-INCH

FUTURE SIDEWALK

SAW CUT REQUIRED, MATCH EXISTING

PROJECT NO: 2265-10-71	HWY: STH 241	COUNTY: MILWAUKEE	PLAN DETAILS - ELM ROAD	SHEET	E

FILE NAME : N:\PDS\C3D\22651002\SHEETSPLAN\021201-PD.DWG
LAYOUT NAME - 06_SS_alt
PLOT DATE : 3/6/2020 2:12 PM
PLOT BY : WALLACE, JENNIFER L
PLOT NAME :
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 42



9

9

PROJECT NO: 2265-10-71	HWY: STH 241	COUNTY: MILWAUKEE	CROSS SECTIONS: ELM ROAD	SHEET	E

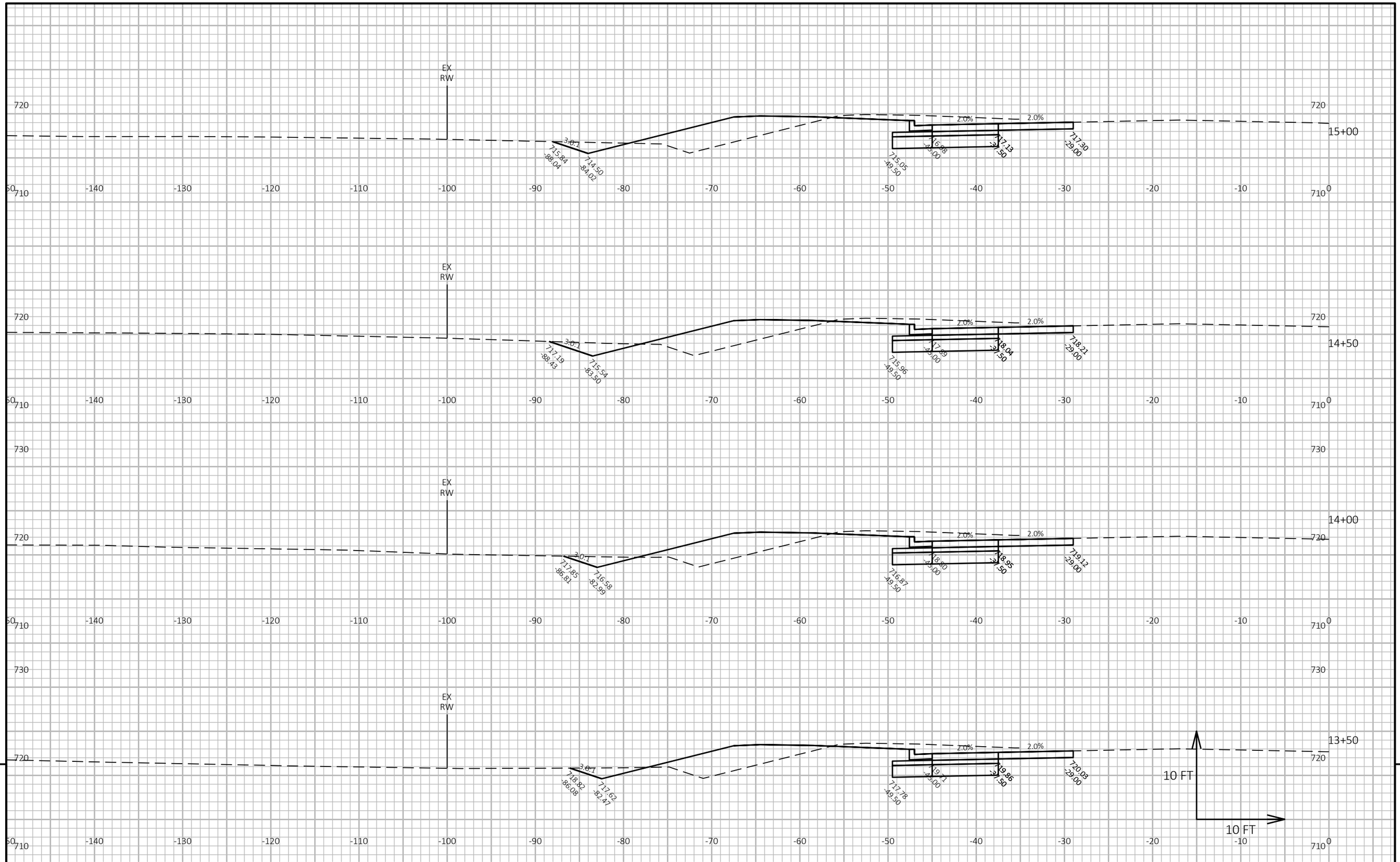
FILE NAME : N:\PDS\C3D\22651002\SHEETSPLAN\090201-XS_ELM.DWG
LAYOUT NAME - 01

PLOT DATE : 3/4/2020 2:38 PM

PLOT BY : WALLACE, JENNIFER L

PLOT NAME :

PLOT SCALE : 1 IN:10 FT HORZ. / 1 IN:10 FT VERT.



9

9

PROJECT NO: 2265-10-71	HWY: STH 241	COUNTY: MILWAUKEE	CROSS SECTIONS: ELM ROAD	SHEET	E

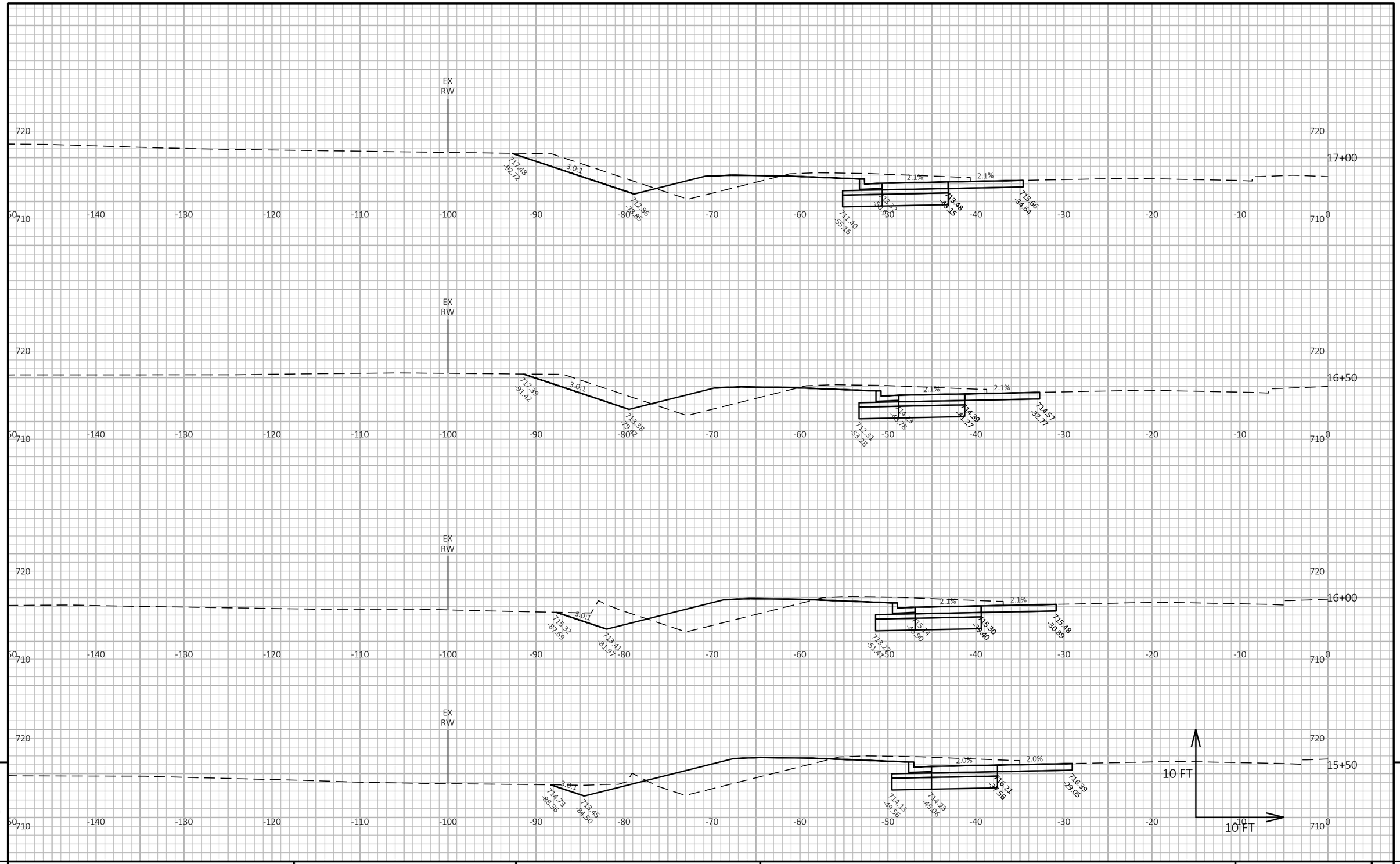
FILE NAME : N:\PDS\C3D\22651002\SHEETSPLAN\090201-XS_ELM.DWG
LAYOUT NAME - 02

PLOT DATE : 3/4/2020 2:38 PM

PLOT BY : WALLACE, JENNIFER L

PLOT NAME :

PLOT SCALE : 1 IN:10 FT HORZ. / 1 IN:10 FT VERT.



9

9

PROJECT NO: 2265-10-71	HWY: STH 241	COUNTY: MILWAUKEE	CROSS SECTIONS: ELM ROAD	SHEET	E

FILE NAME : N:\PDS\C3D\22651002\SHEETSPLAN\090201-XS_ELM.DWG
LAYOUT NAME - 03

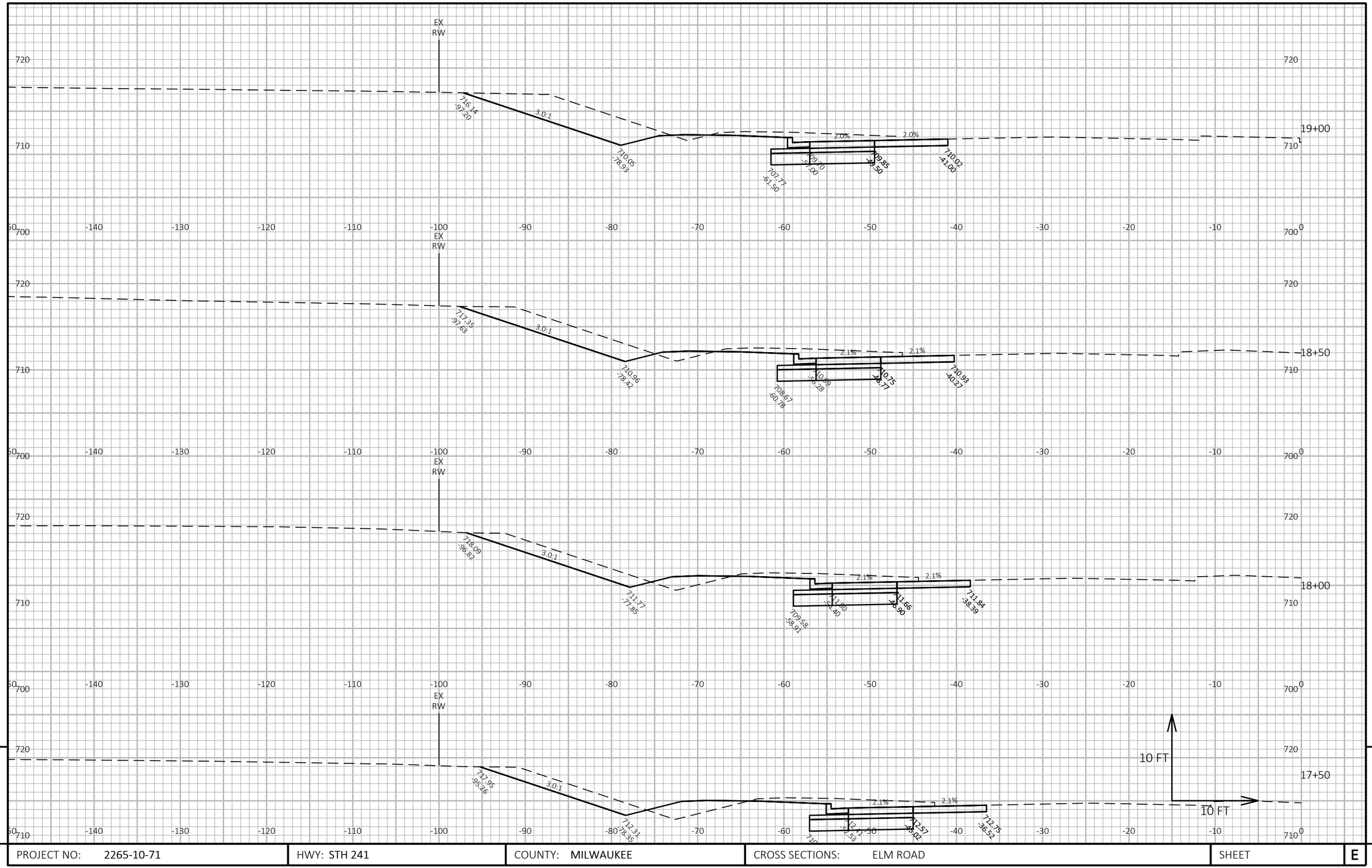
PLOT DATE : 3/4/2020 2:38 PM

PLOT BY : WALLACE, JENNIFER L

PLOT NAME :

PLOT SCALE : 1 IN:10 FT HORZ. / 1 IN:10 FT VERT.

WISDOT/CADDS SHEET 49



PROJECT NO: 2265-10-71	HWY: STH 241	COUNTY: MILWAUKEE	CROSS SECTIONS: ELM ROAD	SHEET	E

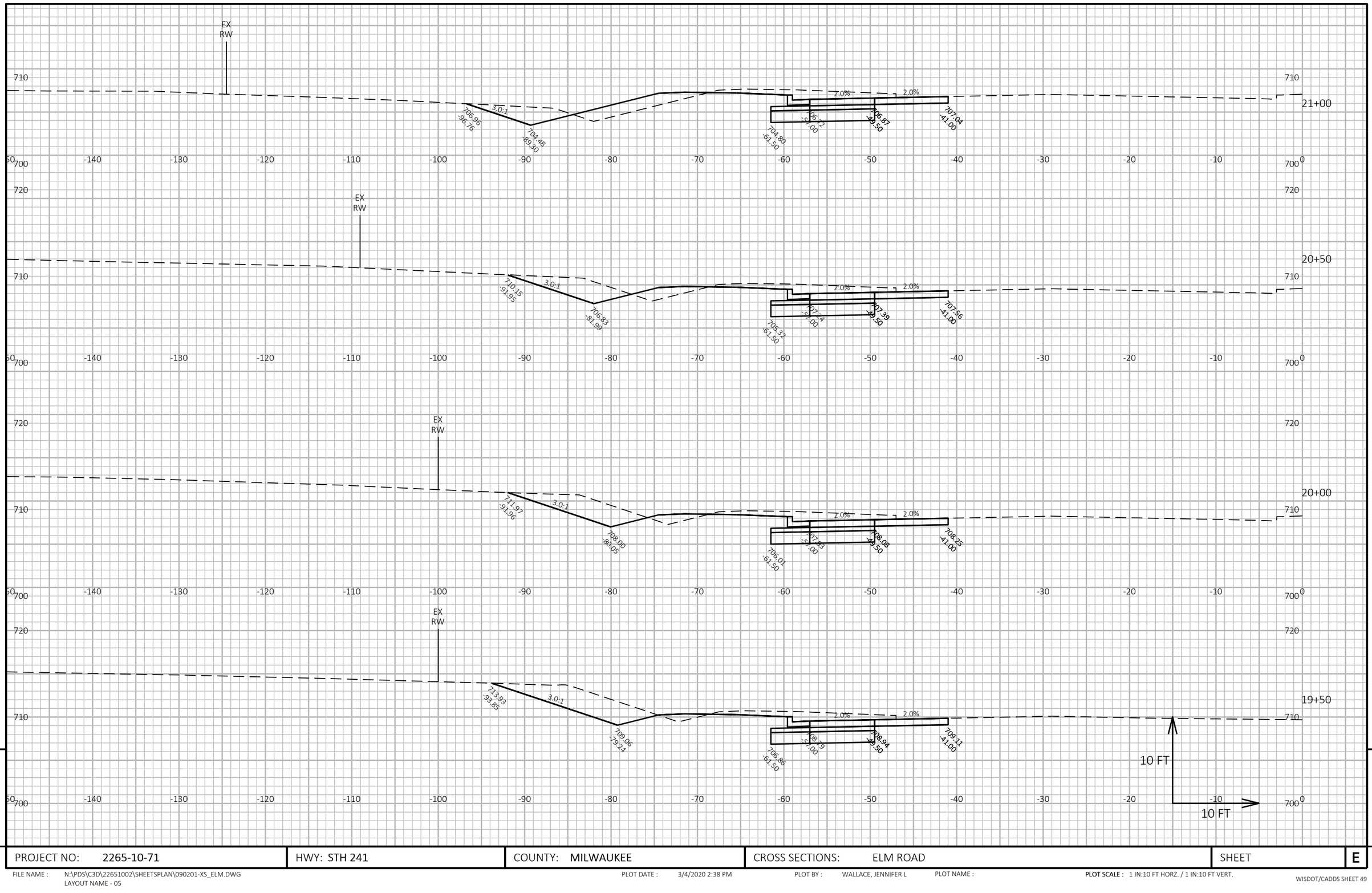
FILE NAME : N:\PDS\C3D\22651002\SHEETSPLAN\090201-XS_ELM.DWG
LAYOUT NAME - 04

PLOT DATE : 3/4/2020 2:38 PM

PLOT BY : WALLACE, JENNIFER L

PLOT NAME :

PLOT SCALE : 1 IN:10 FT HORZ. / 1 IN:10 FT VERT.



9

PROJECT NO: 2265-10-71	HWY: STH 241	COUNTY: MILWAUKEE	CROSS SECTIONS: ELM ROAD	SHEET	E

FILE NAME : N:\PDS\C3D\22651002\SHEETSPLAN\090201-XS_ELM.DWG
LAYOUT NAME - 05

PLOT DATE : 3/4/2020 2:38 PM

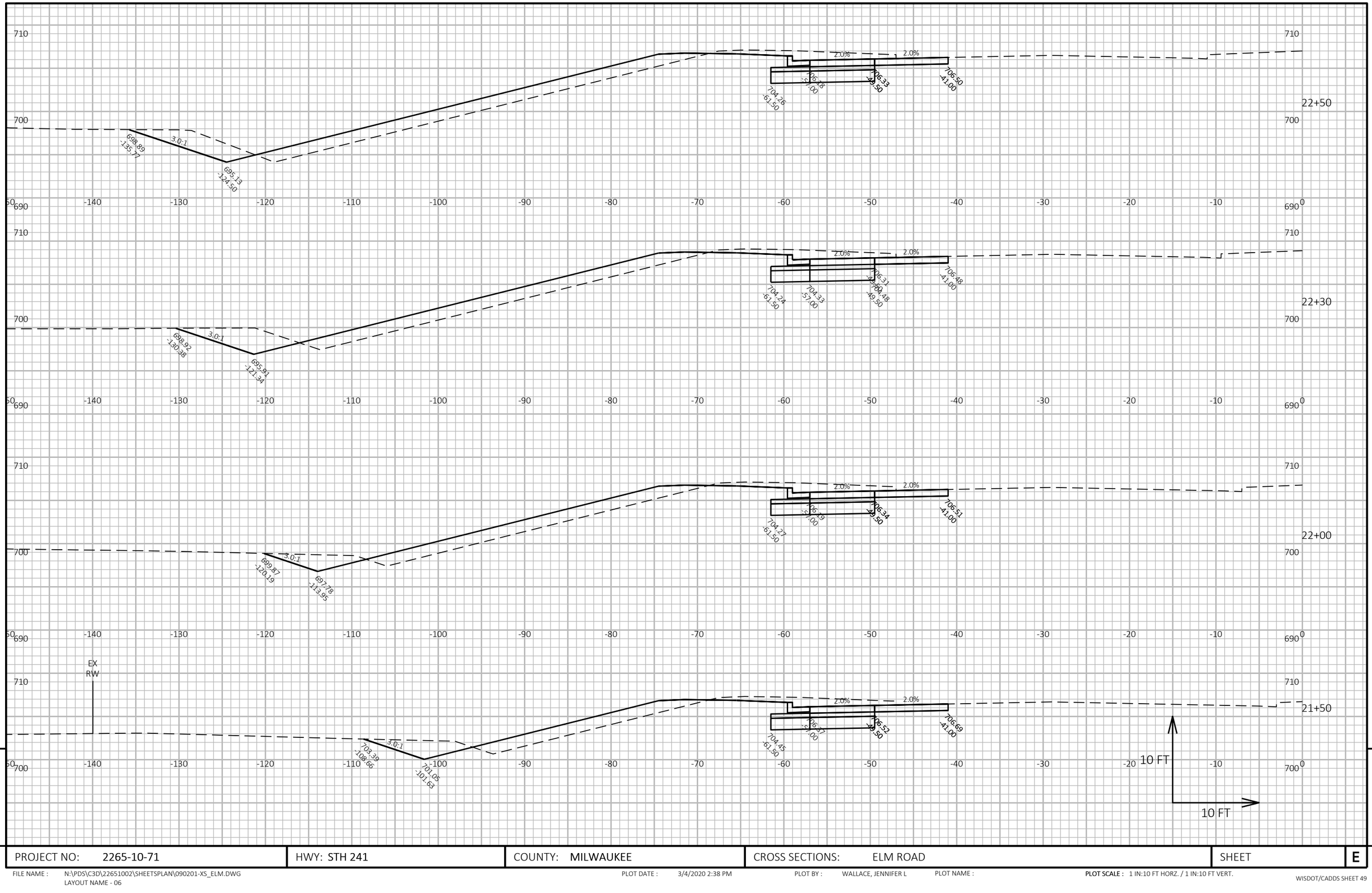
PLOT BY : WALLACE, JENNIFER L

PLOT NAME :

PLOT SCALE : 1 IN:10 FT HORZ. / 1 IN:10 FT VERT.

WISDOT/CADDS SHEET 49

9



9

9

PROJECT NO: 2265-10-71	HWY: STH 241	COUNTY: MILWAUKEE	CROSS SECTIONS: ELM ROAD	SHEET	E

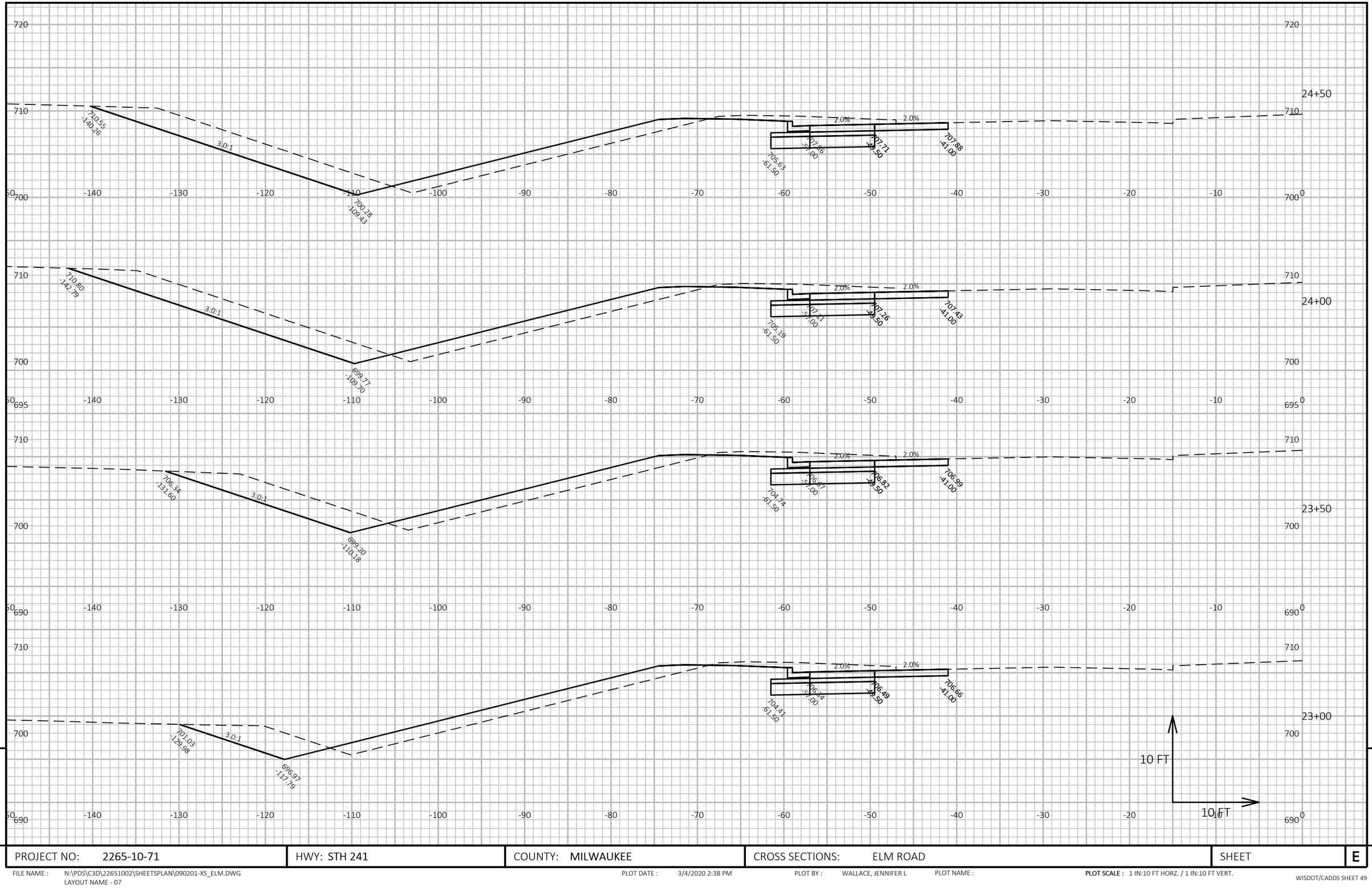
FILE NAME : N:\PDS\C3D\22651002\SHEETSPLAN\090201-XS_ELM.DWG
LAYOUT NAME - 06

PLOT DATE : 3/4/2020 2:38 PM

PLOT BY : WALLACE, JENNIFER L

PLOT NAME :

PLOT SCALE : 1 IN:10 FT HORZ. / 1 IN:10 FT VERT.



PROJECT NO: 2265-10-71	HWY: STH 241	COUNTY: MILWAUKEE	CROSS SECTIONS: ELM ROAD	SHEET	E

FILE NAME : N:\PDS\C3D\22651002\SHEETSPLAN\090201-XS_ELM.DWG
LAYOUT NAME - 07

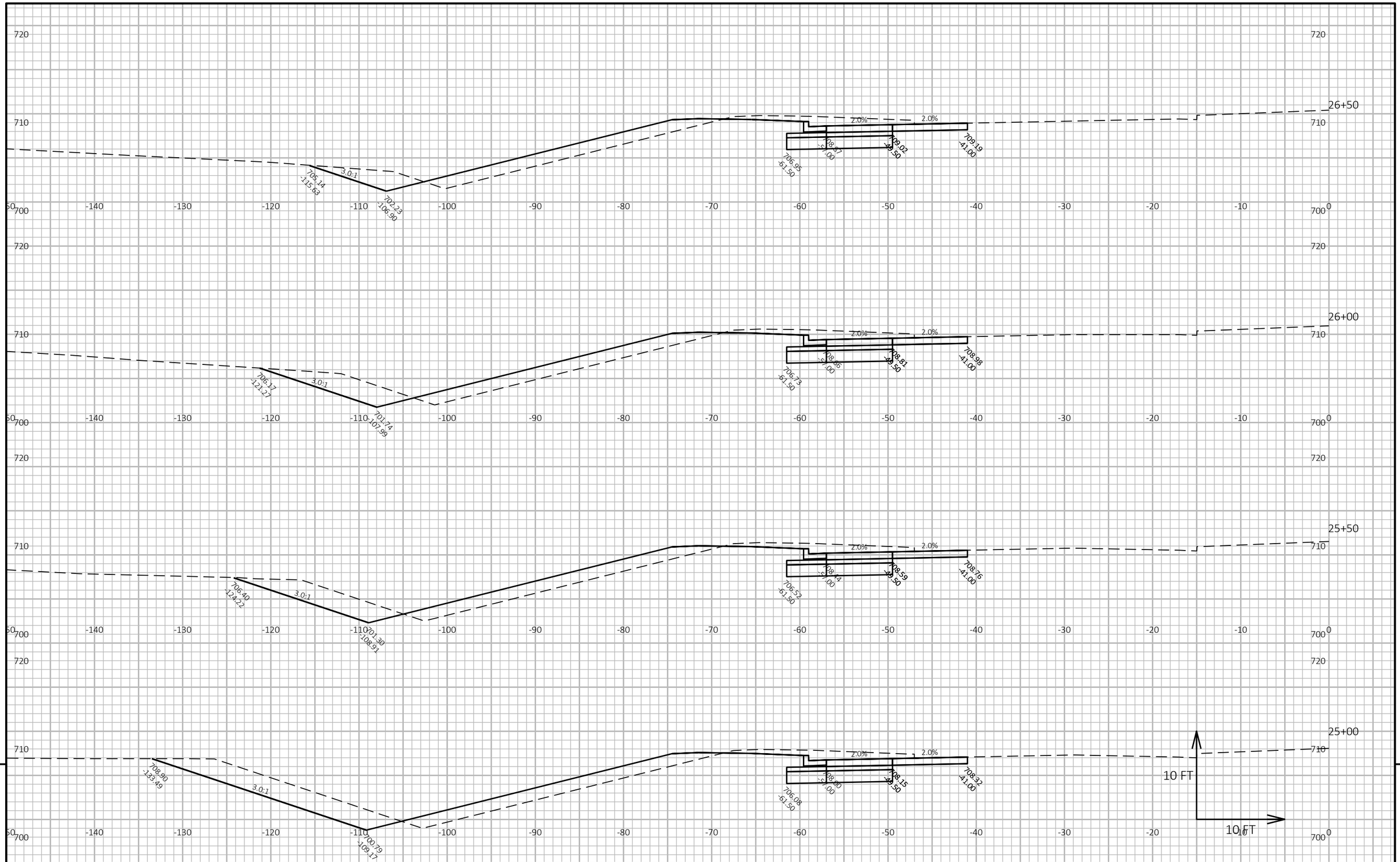
PLOT DATE : 3/4/2020 2:38 PM

PLOT BY : WALLACE, JENNIFER L

PLOT NAME :

PLOT SCALE : 1 IN:10 FT HORZ. / 1 IN:10 FT VERT.

WISDOT/CADDS SHEET 49



9

9

PROJECT NO: 2265-10-71	HWY: STH 241	COUNTY: MILWAUKEE	CROSS SECTIONS: ELM ROAD	SHEET	E

FILE NAME : N:\PDS\C3D\22651002\SHEETSPLAN\090201-XS_ELM.DWG
LAYOUT NAME - 08

PLOT DATE : 3/4/2020 2:38 PM

PLOT BY : WALLACE, JENNIFER L

PLOT NAME :

PLOT SCALE : 1 IN:10 FT HORZ. / 1 IN:10 FT VERT.