

March 31, 2021

ADDENDUM 1 – JOB 23

TO: All prospective bidders on Project SC-5330(001), Job No. 23 scheduled for the April 9, 2021 bid opening.

The following plans and request for proposal revision shall be made:

Plan Revisions:

See attached summary from Paul M. Benning, P.E. dated March 30, 2021 for an explanation.

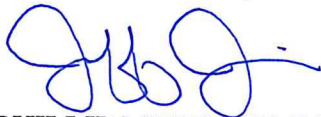
Request for Proposal Revisions:

Remove and replace pages 5 thru 9 of 10 of the Proposal pages located at the beginning of the Request for Proposal with pages revised 3/30/2021.

Change completion date from 7/31/2021 to 8/14/2021.

Bid Item Changes are summarized in the Plan Addendum Summary and Approval.

This addendum is to be incorporated into the bidder's proposal for this project. AASHTOWare Project Bids files should be updated by downloading the addendum file from the Bid Express on-line bidding exchange at <http://www.bidx.com/> and load it into the AASHTOWare Project Bids program.



for PHILLIP MURDOFF, P.E. – CONSTRUCTION SERVICES ENGINEER

80: jwj

Enclosure

PLAN ADDENDUM SUMMARY AND APPROVAL

PROJECT INFORMATION		
Project: SC-5330(001)	PCN: 23125	
Location: Williams County – County Road 7		
Date: 3/30/2021	Lead Designer: Wayne Crow – Williams County	
Bid Opening Date: 4/9/2021	JOB#: 23	Addendum#: 1

PLAN SHEET CHANGES		
Section	Sheet	Description
Proposal	9	Revised project completion date to 08/14/2021.
8	1	Updated permanent sign quantities in estimate.
110	1-15	Revised sheets to accurately represent desired permanent signage.

CHANGES MADE TO BID ITEMS FOR JOB					
Spec	Code	Description	Unit	Previous Quantity	Revised Quantity
754	0110	Flat Sheet for Signs – Type XI Refl Sheeting	SF	234.6	223.6
754	0112	Flat Sheet for Signs – Type IV Refl Sheeting	SF	84.8	78.2
754	0206	Steel Galv Posts – Telescoping Perforated Tube	LF	364	777.1

APPROVAL

Should the revisions described above be processed as a plan addendum?

Yes No

Paul M. Benning
 Paul Benning, P.E. – Local Government Engineer

3/30/2021
 Date

BID ITEMS

Project: SC-5330(001) (PCN-23125)

Bidder must type or neatly print unit prices in numerals, make extensions for each item, and total. Do not carry unit prices further than three (3) decimal places.

Item No.	Spec No.	Code No.	Description	Unit	Approx. Quantity	Unit Price		Amount	
						\$\$\$\$	000	\$\$\$\$	00
001	103	0100	CONTRACT BOND	L SUM	1.				
002	202	0114	REMOVAL OF CONCRETE PAVEMENT	SY	169.				
003	202	0119	SAW CONCRETE	LF	43.				
004	202	0132	REMOVAL OF BITUMINOUS SURFACING	SY	2,862.				
005	202	0153	SAW BITUMINOUS SURFACING-FULL DEPTH	LF	456.				
006	202	0170	REMOVAL OF CULVERTS-ALL TYPES & SIZES	LF	467.				
007	203	0102	COMMON EXCAVATION-TYPE B	CY	8,901.				
008	203	0113	COMMON EXCAVATION-WASTE	CY	1,599.				
009	203	0125	REMOVE & SALVAGE TOPSOIL	CY	2,993.				
010	203	0138	COMMON EXCAVATION-SUBCUT	CY	2,000.				
011	216	0100	WATER	M GAL	831.				
012	251	0200	SEEDING CLASS II	ACRE	3.710				
013	253	0201	HYDRAULIC MULCH	ACRE	3.710				
014	256	0200	RIPRAP GRADE II	CY	47.				
015	261	0112	FIBER ROLLS 12IN	LF	2,000.				
016	261	0113	REMOVE FIBER ROLLS 12IN	LF	2,000.				

BID ITEMS

Project: SC-5330(001) (PCN-23125)

Bidder must type or neatly print unit prices in numerals, make extensions for each item, and total. Do not carry unit prices further than three (3) decimal places.

Item No.	Spec No.	Code No.	Description	Unit	Approx. Quantity	Unit Price		Amount	
						\$\$\$\$	000	\$\$\$\$	00
017	302	0120	AGGREGATE BASE COURSE CL 5	TON	12,636.				
018	306	0370	REMOVE AND RELAY BLENDED MATERIAL	SY	87,431.				
019	401	0050	TACK COAT	GAL	8,529.				
020	430	0043	SUPERPAVE FAA 43	TON	29,992.				
021	430	1000	CORED SAMPLE	EA	355.				
022	430	5806	PG 58H-28 ASPHALT CEMENT	TON	1,740.				
023	702	0100	MOBILIZATION	L SUM	1.				
024	704	0100	FLAGGING	MHR	600.				
025	704	1000	TRAFFIC CONTROL SIGNS	UNIT	3,556.				
026	704	1185	PILOT CAR	HR	300.				
027	706	0550	BITUMINOUS LABORATORY	EA	1.				
028	706	0600	CONTRACTOR'S LABORATORY	EA	1.				
029	709	0100	GEOSYNTHETIC MATERIAL TYPE G	SY	4,000.				
030	714	1510	PIPE CONC REINF 72IN CL III	LF	24.				
031	714	3065	END SECT-CONC REINF 72IN	EA	2.				
032	714	5015	PIPE CORR STEEL .064IN 18IN	LF	420.				

BID ITEMS

Project: SC-5330(001) (PCN-23125)

Bidder must type or neatly print unit prices in numerals, make extensions for each item, and total. Do not carry unit prices further than three (3) decimal places.

Item No.	Spec No.	Code No.	Description	Unit	Approx. Quantity	Unit Price		Amount	
						\$\$\$\$	000	\$\$\$\$	00
033	714	5035	PIPE CORR STEEL .064IN 24IN	LF	51.				
034	714	5045	PIPE CORR STEEL .064IN 36IN	LF	26.				
035	714	5810	END SECT CORR STEEL .064IN 18IN	EA	2.				
036	714	5820	END SECT CORR STEEL .064IN 24IN	EA	1.				
037	714	5830	END SECT CORR STEEL .079IN 36IN	EA	2.				
038	724	0426	HYDRANT EXTENSION	LF	3.				
039	754	0110	FLAT SHEET FOR SIGNS-TYPE XI REFL SHEETING	SF	223.600				
040	754	0112	FLAT SHEET FOR SIGNS-TYPE IV REFL SHEETING	SF	78.200				
041	754	0206	STEEL GALV POSTS-TELESCOPING PERFORATED TUBE	LF	777.100				
042	754	0805	OBJECT MARKERS - CULVERTS	EA	24.				
043	760	0005	RUMBLE STRIPS - ASPHALT SHOULDER	MILE	9.372				
044	760	0007	RUMBLE STRIPS - ASPHALT CENTERLINE	MILE	4.686				
045	760	0010	RUMBLE STRIPS - INTERSECTION	SET	1.				
046	762	0430	SHORT TERM 4IN LINE-TYPE NR	LF	20,913.				
047	762	1104	PVMT MK PAINTED 4IN LINE	LF	70,393.				
048	762	1124	PVMT MK PAINTED 24IN LINE	LF	308.				

PROPOSAL FORM

North Dakota Department of Transportation

BID OPENING: April 09, 2021

Job 023

Page 9 of 10

Rev: 3/30/2021

Project: SC-5330(001) (PCN-23125)

Type of Work: GRADING, BITUMINOUS SURFACING, PAVEMENT MARKING, SIGNING, AND INCIDENTALS

County: WILLIAMS

Length: 4.6860 Miles

TIME FOR COMPLETION:

The undersigned Bidder agrees, if awarded the contract, to prosecute the work with sufficient forces and equipment to complete the contract work within the allowable time specified as follows:

WORKING DAY CONTRACT: NA working days are provided. The Department will begin charging working days beginning NA or the date work begins on the project site, whichever is earlier.

CALENDAR DAY CONTRACT: NA calendar days are provided. The completion date will be determined by adding NA calendar days to NA or the date work begins on the project site, whichever is earlier.

COMPLETION DATE CONTRACT The project completion date is 08/14/2021. The Department provides a minimum of NA working days. The Department will begin charging working days beginning NA or the date work begins on the project site, whichever is earlier.

ESTIMATED QUANTITIES



PROJECT NUMBER

SECTION NO.

SHEET NO.

SC-5330(001)

8

1

SPEC	CODE	ITEM DESCRIPTION	UNIT	COUNTY QUANTITY	CITY QUANTITY	TOTAL QUANTITY
103	0100	CONTRACT BOND	L SUM	0.87	0.13	1
202	0114	REMOVAL OF CONCRETE PAVEMENT	SY	0	169	169
202	0119	SAW CONCRETE	LF	0	43	43
202	0132	REMOVAL OF BITUMINOUS SURFACING	SY	1,942	920	2,862
202	0153	SAW BITUMINOUS SURFACING-FULL DEPTH	LF	323	133	456
202	0170	REMOVAL OF ALL CULVERTS-ALL TYPES & SIZES	LF	467	0	467
203	0101	COMMON EXCAVATION-TYPE B	CY	7,089	1,812	8,901
203	0113	COMMON EXCAVATION-WASTE	CY	1,599	0	1,599
203	0125	REMOVE & SALVAGE TOPSOIL	CY	2,412	581	2,993
203	0138	COMMON EXCAVATION-SUBCUT	CY	1,900	100	2,000
216	0100	WATER	MGAL	722	109	831
251	0200	SEEDING CLASS II	ACRE	2.99	0.72	3.71
253	0201	HYDRAULIC MULCH	ACRE	2.99	0.72	3.71
256	0200	RIPRAP GRADE II	CY	47	0	47
261	0112	FIBER ROLLS 12IN	LF	1,500	500	2,000
261	0113	REMOVE FIBER ROLLS 12IN	LF	1,500	500	2,000
302	0120	AGGREGATE BASE COURSE CL 5	TON	11,720	916	12,636
306	370	REMOVE AND RELAY BLENDED MATERIAL	SY	75,932	11,499	87,431
401	0050	TACK COAT	GAL	7,379	1,150	8,529
430	0043	SUPERPAVE FAA 43	TON	26,020	3,972	29,992
430	1000	CORED SAMPLE	EA	310	45	355
430	5806	PG 58H-28 ASPHALT CEMENT	TON	1,538	202	1,740
702	0100	MOBILIZATION	L SUM	0.87	0.13	1
704	0100	FLAGGING	MHR	522	78	600
704	1000	TRAFFIC CONTROL SIGNS	UNIT	3,090	466	3,556

SPEC	CODE	ITEM DESCRIPTION	UNIT	COUNTY QUANTITY	CITY QUANTITY	TOTAL QUANTITY
704	1185	PILOT CAR	HR	261	39	300
706	0550	BITUMINOUS LABORATORY	EA	0.87	0.13	1
706	0600	CONTRACTOR'S LABORATORY	EA	0.87	0.13	1
709	0100	GEOSYNTHETIC MATERIAL TYPE G	SY	3800	200	4,000
714	1510	PIPE CONC REINF 72IN CL III	LF	24	0	24
714	3065	END SECT-CONC REINF 72IN	EA	2	0	2
714	5015	PIPE CORR STEEL .064IN 18IN	LF	420	0	420
714	5035	PIPE CORR STEEL .064IN 24IN	LF	51	0	51
714	5045	PIPE CORR STEEL .064IN 36IN	LF	26	0	26
714	5810	END SECT CORR STEEL .064IN 18IN	EA	2	0	2
714	5820	END SECT CORR STEEL .064IN 24IN	EA	1	0	1
714	5830	END SECT CORR STEEL .079IN 36IN	EA	2	0	2
724	0426	HYDRANT EXTENSION	LF	0	3	3
754	0110	FLAT SHEET FOR SIGNS-TYPE XI REFL SHEETING	SF	194.5	29.1	223.6
754	0112	FLA SHEET FOR SIGNS - TYPE IV REFL SHEETING	SF	62.2	16	78.2
754	0206	STEEL GALV POSTS - TELESCOPING PERFORATED TUBE	LF	649.5	127.6	777.1
754	805	OBJECT MARKERS - CULVERTS	EA	24	0	24
760	0005	RUMBLE STRIPS - ASPHALT SHOULDER	MILE	8.147	1.225	9.372
760	0007	RUMBLE STRIPS - ASPHALT CENTERLINE	MILE	4.073	0.613	4.686
760	0010	RUMBLE STRIPS - INTERSECTION	EA	1	0	1
762	0430	SHORT TERM 4 IN LINE - TYPE NR	LF	20,104	809	20,913
762	1104	PVMT MK PAINTED 4 IN LINE	LF	63,116	7,277	70,393
762	1124	PVMT MK PAINTED 24IN LINE	LF	308	0	308
766	120	RESET MAILBOX	EA	7	3	10

This document was originally issued and sealed by
 Wayne Crow
 Registration Number
 PE-8517,
 on 03/30/2021, and the original document is stored
 at the office of
 Williams County Engineering
 Department

COUNTY ROAD 7 PAVING
 ESTIMATE OF QUANTITIES

STATE	PROJECT NO.	SECTION NO.	SHEET NO.
N.D.	SC-5330(001)	110	1

Station / RP	Sign No.	Assembly No.	Flat Sheet For Signs		Sign Support Length				Vert Clearance FT	Support Size	Max Post Len LF	Sleeve Length				Sleeve Size	Anchor EA	Anchor LF	Anchor Size	Reset Sign Panel EA	Reset Sign Support EA	Break-Away EA	Comments
			IV SF	XI SF	1st LF	2nd LF	3rd LF	4th LF				1st LF	2nd LF	3rd LF	4th LF								
1+36 Lt	M1-6-24	14	4.0		11.6				5.0	2 x 2 12 ga	13.0					1	4	2.25 x 2.25 12 ga					
3+76 Lt	R1-1-30	1		5.2	12.1				5.0	2.25 x 2.25 12 ga	13.7					1	4	2.5 x 2.5 12 ga					
4+27 Rt	R1-1-30	1		5.2	12.1				5.0	2.25 x 2.25 12 ga	13.7					1	4	2.5 x 2.5 12 ga					
4+32 Lt	D3-1-48		12.0		11.6				5.0	2.25 x 2.25 12 ga	14.7					1	4	2.5 x 2.5 12 ga					
5+72 Lt	R2-1-30	10		7.5	12.6				5.0	2.5 x 2.5 12 ga	13.3					1	4	3 x 3 7 ga					
5+74 Rt	R2-1-30	10		7.5	12.6				5.0	2.5 x 2.5 12 ga	13.3					1	4	3 x 3 7 ga					
9+00 Lt	M1-6-24	391	6.2		12.9				5.0	2.5 x 2.5 12 ga	15.9					1	4	3 x 3 7 ga					
9+00 Rt	M1-6-24	14	4.0		11.6				5.0	2 x 2 12 ga	13.0					1	4	2.25 x 2.25 12 ga					
11+80 Lt	W2-2-30	19		6.3	12.8				5.0	2.5 x 2.5 12 ga	14.6					1	4	3 x 3 7 ga					
13+95 Lt	R2-5C-30	10		7.5	12.6				5.0	2.5 x 2.5 12 ga	13.3					1	4	3 x 3 7 ga					
41+11 Rt	W1-2-30	19		6.3	12.8				5.0	2.5 x 2.5 12 ga	14.6					1	4	3 x 3 7 ga					
46+38 Lt	R2-1-30	10		7.5	12.6				5.0	2.5 x 2.5 12 ga	13.3					1	4	3 x 3 7 ga					
49+01 Rt	W1-8-24	9		5.0	12.1				5.0	2.25 x 2.25 12 ga	15.0					1	4	2.5 x 2.5 12 ga					
50+74 Rt	W1-8-24	9		5.0	12.1				5.0	2.25 x 2.25 12 ga	15.0					1	4	2.5 x 2.5 12 ga					
51+94 Rt	W1-8-24	9		5.0	12.1				5.0	2.25 x 2.25 12 ga	15.0					1	4	2.5 x 2.5 12 ga					
53+11 Rt	R1-1-30	1		5.2	12.1				5.0	2.25 x 2.25 12 ga	13.7					1	4	2.5 x 2.5 12 ga					
53+43 Rt	W1-8-24	9		5.0	12.1				5.0	2.25 x 2.25 12 ga	15.0					1	4	2.5 x 2.5 12 ga					
54+90 Rt	W1-8-24	9		5.0	12.1				5.0	2.25 x 2.25 12 ga	15.0					1	4	2.5 x 2.5 12 ga					
56+39 Rt	W1-8-24	9		5.0	12.1				5.0	2.25 x 2.25 12 ga	15.0					1	4	2.5 x 2.5 12 ga					
57+86 Rt	W1-8-24	9		5.0	12.1				5.0	2.25 x 2.25 12 ga	15.0					1	4	2.5 x 2.5 12 ga					
59+30 Rt	W1-8-24	9		5.0	12.1				5.0	2.25 x 2.25 12 ga	15.0					1	4	2.5 x 2.5 12 ga					
60+60 Rt	W1-8-24	9		5.0	12.1				5.0	2.25 x 2.25 12 ga	15.0					1	4	2.5 x 2.5 12 ga					
61+86 Rt	W1-8-24	9		5.0	12.1				5.0	2.25 x 2.25 12 ga	15.0					1	4	2.5 x 2.5 12 ga					
69+42 Lt	W1-2-30	19		6.3	12.8				5.0	2.5 x 2.5 12 ga	14.6					1	4	3 x 3 7 ga					
88+28 Rt	R2-1-30	10		7.5	12.6				5.0	2.5 x 2.5 12 ga	13.3					1	4	3 x 3 7 ga					
94+78 Rt	R1-1-30	1		5.2	12.1				5.0	2.25 x 2.25 12 ga	13.7					1	4	2.5 x 2.5 12 ga					
105+83 Lt	R1-1-30	1		5.2	12.1				5.0	2.25 x 2.25 12 ga	13.7					1	4	2.5 x 2.5 12 ga					
106+22 Lt	D3-1-48		12.0		11.3				5.0	2.5 x 2.5 10 ga	13.6					1	4	3 x 3 7 ga			1		
106+23 Rt	R1-1-30	1		5.2	12.1				5.0	2.25 x 2.25 12 ga	13.7					1	4	2.5 x 2.5 12 ga					
146+09 Rt	W1-2-30	19		6.3	12.8				5.0	2.5 x 2.5 12 ga	14.6					1	4	3 x 3 7 ga					
156+96 Lt	R2-1-30	10		7.5	12.6				5.0	2.5 x 2.5 12 ga	13.3					1	4	3 x 3 7 ga					
159+29 Rt	R1-1-30	1		5.2	11.7				5.0	2.25 x 2.25 12 ga	13.7					1	4	2.5 x 2.5 12 ga					
160+86 Lt	R1-1-30	1		5.2	12.1				5.0	2.25 x 2.25 12 ga	13.7					1	4	2.5 x 2.5 12 ga					
161+20 Rt	D3-1-48		12.0		11.3				5.0	2.5 x 2.5 12 ga	14.5					1	4	3 x 3 7 ga					

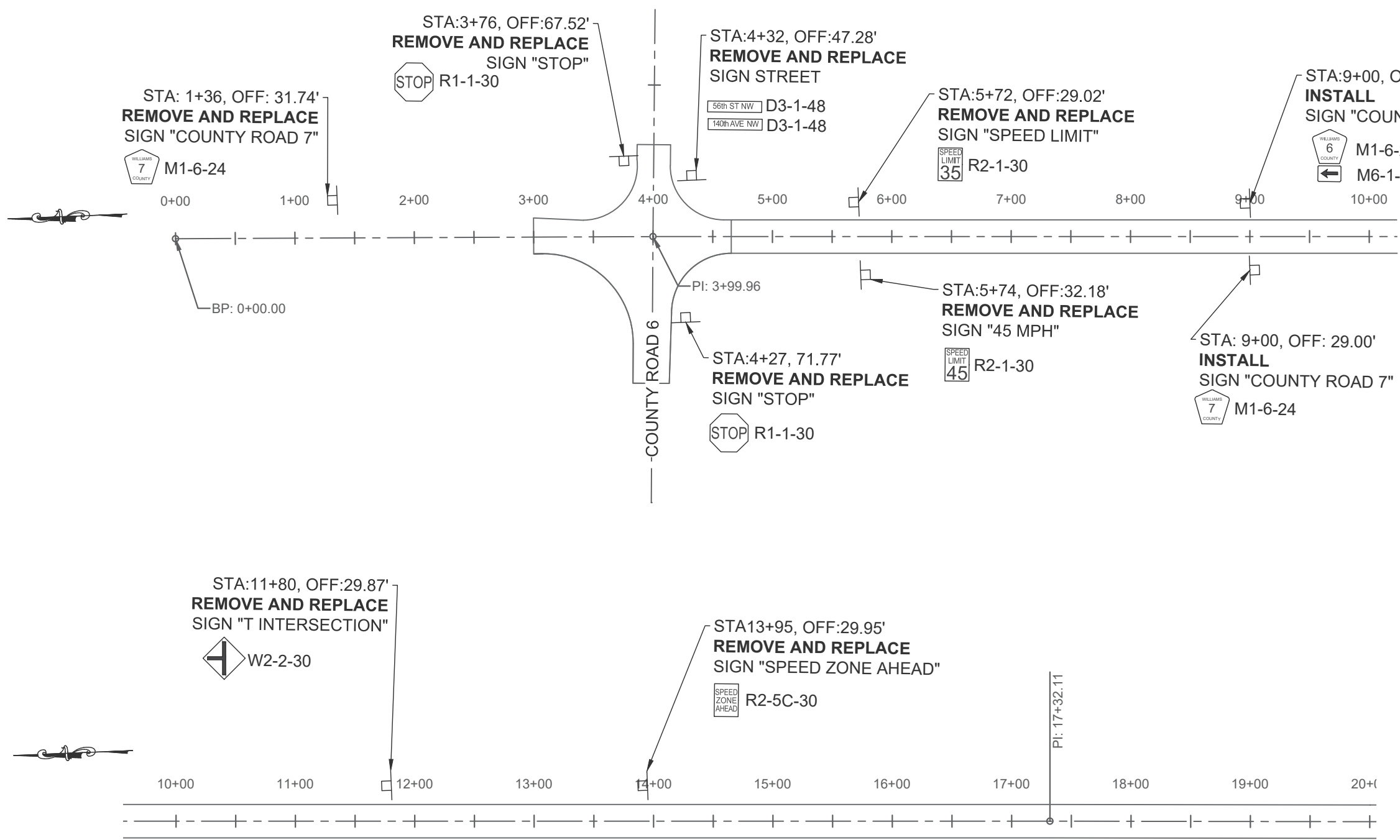
<p>This document was originally issued and sealed by Wayne Crow Registration Number PE-8517, on 03/30/2021, and the original document is stored at the office of Williams County Engineering Department</p>	<p>Sign Summary Perforated Tube</p>
---	-------------------------------------

Station / RP	Sign No.	Assembly No.	Flat Sheet For Signs		Sign Support Length				Vert Clearance FT	Support Size	Max Post Len LF	Sleeve Length				Sleeve Size	Anchor EA	Anchor LF	Anchor Size	Reset Sign Panel EA	Reset Sign Support EA	Break-Away EA	Comments
			IV SF	XI SF	1st LF	2nd LF	3rd LF	4th LF				1st LF	2nd LF	3rd LF	4th LF								
164+31 Rt	R2-1-30	10		7.5		12.6			5.0	2.5 x 2.5 12 ga	13.3					1	4	3 x 3 7 ga					
169+67 Lt	W1-2-30	19		6.3		12.8			5.0	2.5 x 2.5 12 ga	14.6					1	4	3 x 3 7 ga					
174+58 Rt	W1-2-30	19		6.3		12.8			5.0	2.5 x 2.5 12 ga	14.6					1	4	3 x 3 7 ga					
196+28 Lt	W1-2-30	19		6.3		12.8			5.0	2.5 x 2.5 12 ga	14.6					1	4	3 x 3 7 ga					
200+35 Rt	W1-2-30	19		6.3		12.8			5.0	2.5 x 2.5 12 ga	14.6					1	4	3 x 3 7 ga					
206+89 Lt	D3-1-48		12.0			11.3			5.0	2.5 x 2.5 12 ga	14.5					1	4	3 x 3 7 ga					
220+26 Lt	D3-1-48		12.0			11.3			5.0	2.5 x 2.5 12 ga	14.5					1	4	3 x 3 7 ga					
223+51 Lt	W1-2-30	19		6.3		12.8			5.0	2.5 x 2.5 12 ga	14.6					1	4	3 x 3 7 ga					
236+71 Lt	R2-1-30	10		7.5		12.6			5.0	2.5 x 2.5 12 ga	13.3					1	4	3 x 3 7 ga					
242+44 Lt	W1-2-30	19		6.3		12.8			5.0	2.5 x 2.5 12 ga	14.6					1	4	3 x 3 7 ga					
249+44 Lt	OM3-R-30	8		3.0		11.5			5.0	2 x 2 12 ga	14.6					1	4	2.25 x 2.25 12 ga					
249+78 Lt	OM3-R-30	8		3.0		11.5			5.0	2 x 2 12 ga	14.6					1	4	2.25 x 2.25 12 ga					
250+05 Lt	M1-6-24	14	4.0			11.6			5.0	2 x 2 12 ga	13.0					1	4	2.25 x 2.25 12 ga					
250+17 Lt	OM3-R-30	8		3.0		11.5			5.0	2 x 2 12 ga	14.6					1	4	2.25 x 2.25 12 ga					
Sub Total			78.2	223.6	Total	585.1										Total	192.0		0	0	1		
Grand Total			78.2	223.6	Total	585.1										Total	192	0	0	0	1		

<p>This document was originally issued and sealed by Wayne Crow Registration Number PE-8517, on 03/30/2021, and the original document is stored at the office of Williams County Engineering Department</p>	<p>Sign Summary Perforated Tube</p>
---	-------------------------------------



PROJECT NUMBER	SECTION NO.	SHEET NO.
SC-5330(001)	110	3

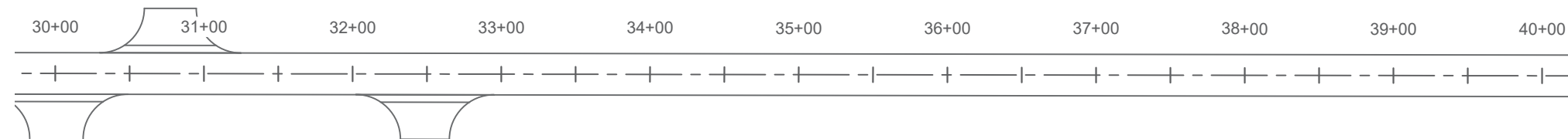
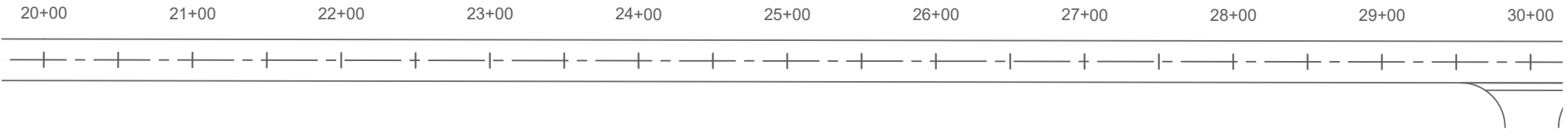


This document was originally issued and sealed by Wayne Crow Registration Number PE-8517, on 03/30/2021, and the original document is stored at the office of Williams County Engineering Department

COUNTY ROAD 7 PAVING
 PERMANANT SIGNING
 STA 0+00 TO 20+00
 WILLIAMS COUNTY, ND



PROJECT NUMBER	SECTION NO.	SHEET NO.
SC-5330(001)	110	4

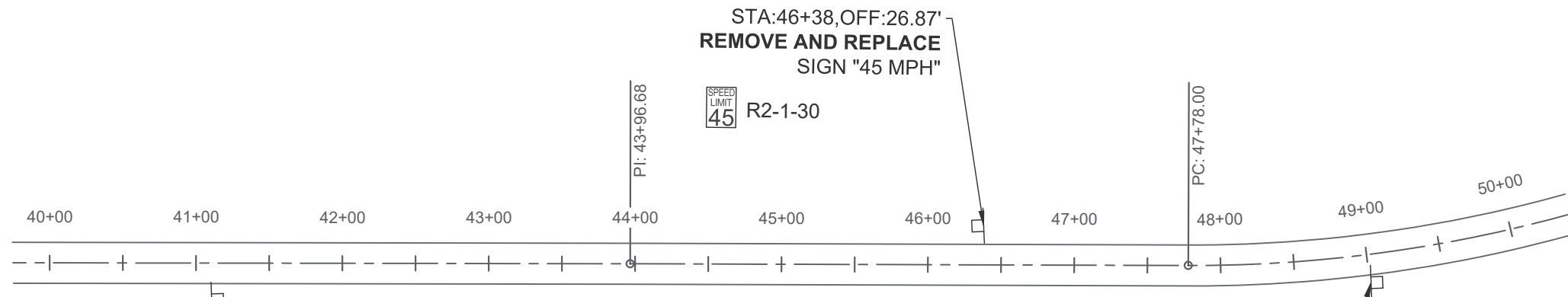


This document was originally issued and sealed by
 Wayne Crow
 Registration Number
 PE-8517,
 on 03/30/2021, and the original document is stored at the office of
 Williams County Engineering Department

COUNTY ROAD 7 PAVING
 PERMANANT SIGNING
 STA 20+00 TO 40+00
 WILLIAMS COUNTY, ND



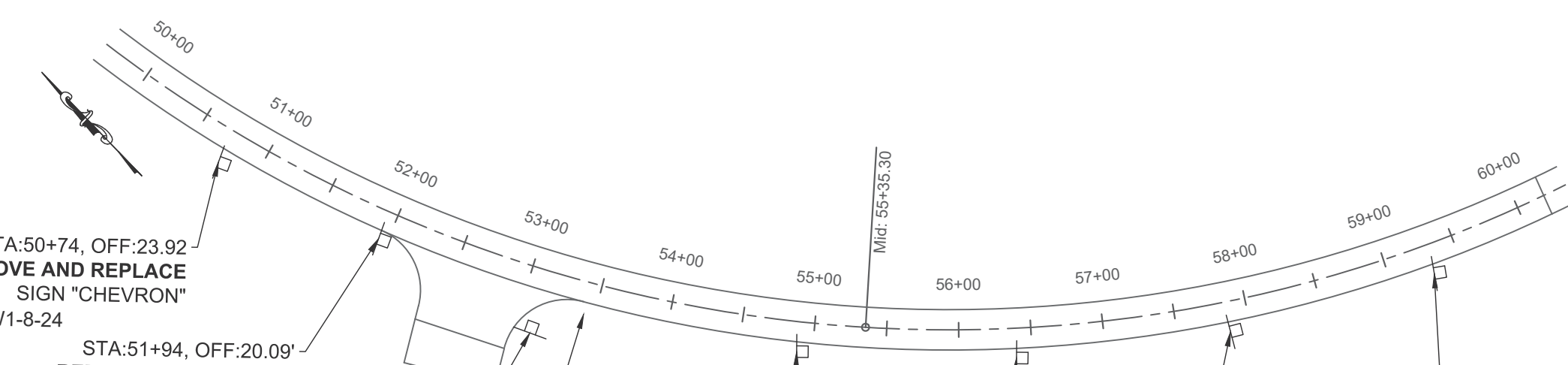
PROJECT NUMBER	SECTION NO.	SHEET NO.
SC-5330(001)	110	5



STA:41+11, OFF:25.09'
REMOVE AND REPLACE
 SIGN "CURVE AHEAD"
 W1-2-30

STA:46+38, OFF:26.87'
REMOVE AND REPLACE
 SIGN "45 MPH"
 R2-1-30

STA:49+01, OFF:19.33'
REMOVE AND REPLACE
 SIGN "CHEVRON"
 W1-8-24



STA:50+74, OFF:23.92
REMOVE AND REPLACE
 SIGN "CHEVRON"
 W1-8-24

STA:51+94, OFF:20.09'
REMOVE AND REPLACE
 SIGN "CHEVRON"
 W1-8-24

STA:53+11, OFF: 45.05'
REMOVE AND REPLACE
 SIGN "STOP"
 R1-1-30

STA:53+43, OFF:22.33'
REMOVE AND REPLACE
 SIGN "CHEVRON"
 W1-8-24

STA:54+90, OFF:20.74'
REMOVE AND REPLACE
 SIGN "CHEVRON"
 W1-8-24

STA:56.39, OFF:20.65'
REMOVE AND REPLACE
 SIGN "CHEVRON"
 W1-8-24

STA:57+86, OFF:21.05'
REMOVE AND REPLACE
 SIGN "CHEVRON"
 W1-8-24

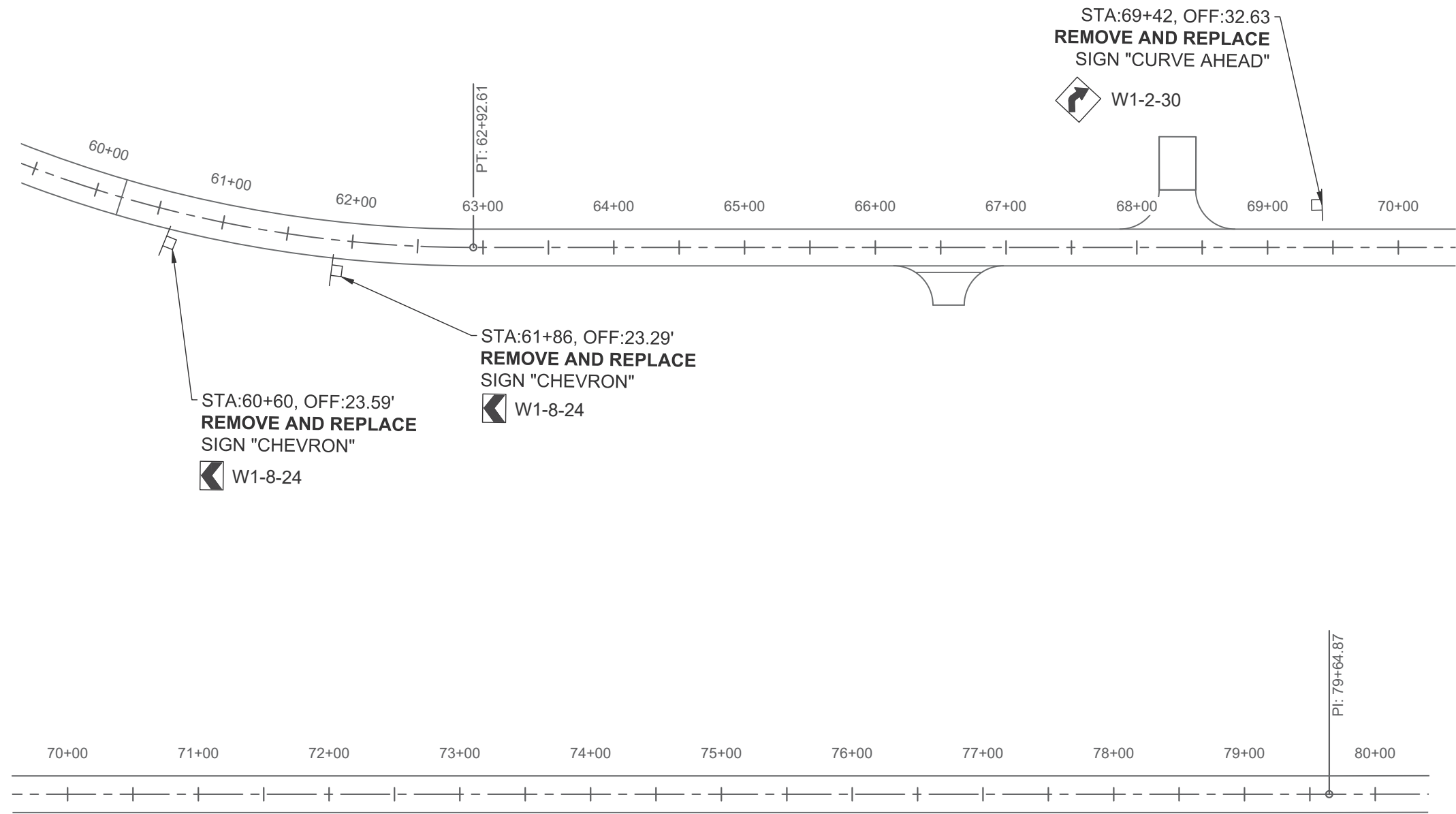
STA:59+30, OFF:20.53'
REMOVE AND REPLACE
 SIGN "CHEVRON"
 W1-8-24

This document was originally issued and sealed by Wayne Crow Registration Number PE-8517, on 03/30/2021, and the original document is stored at the office of Williams County Engineering Department

COUNTY ROAD 7 PAVING
 PERMANANT SIGNING
 STA 40+00 TO 60+00
 WILLIAMS COUNTY, ND



PROJECT NUMBER	SECTION NO.	SHEET NO.
SC-5330(001)	110	6

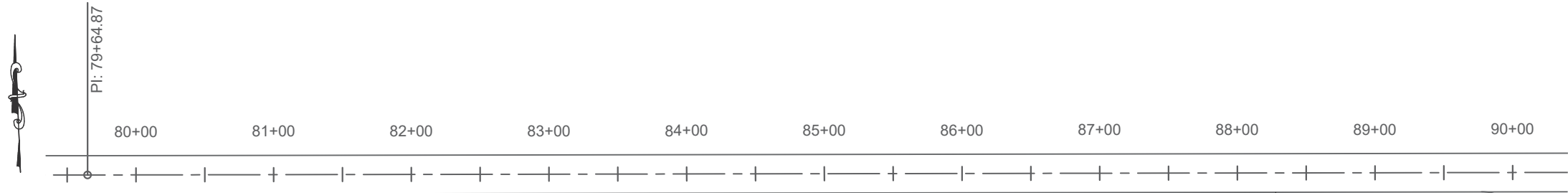



This document was originally issued and sealed by
 Wayne Crow
 Registration Number
 PE-8517,
 on 03/30/2021, and the original document is stored
 at the office of
 Williams County Engineering
 Department

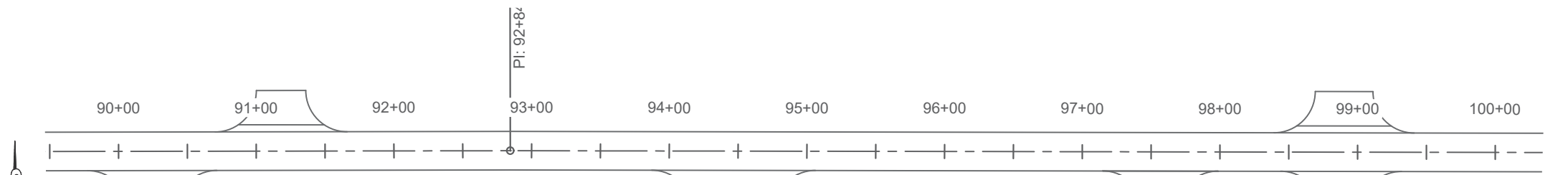
COUNTY ROAD 7 PAVING
 PERMANANT SIGNING
 STA 60+00 TO 80+00
 WILLIAMS COUNTY, ND




PROJECT NUMBER	SECTION NO.	SHEET NO.
SC-5330(001)	110	7



STA:88+28, OFF:26.16'
REMOVE AND REPLACE
 SIGN "45 MPH"
 R2-1-30



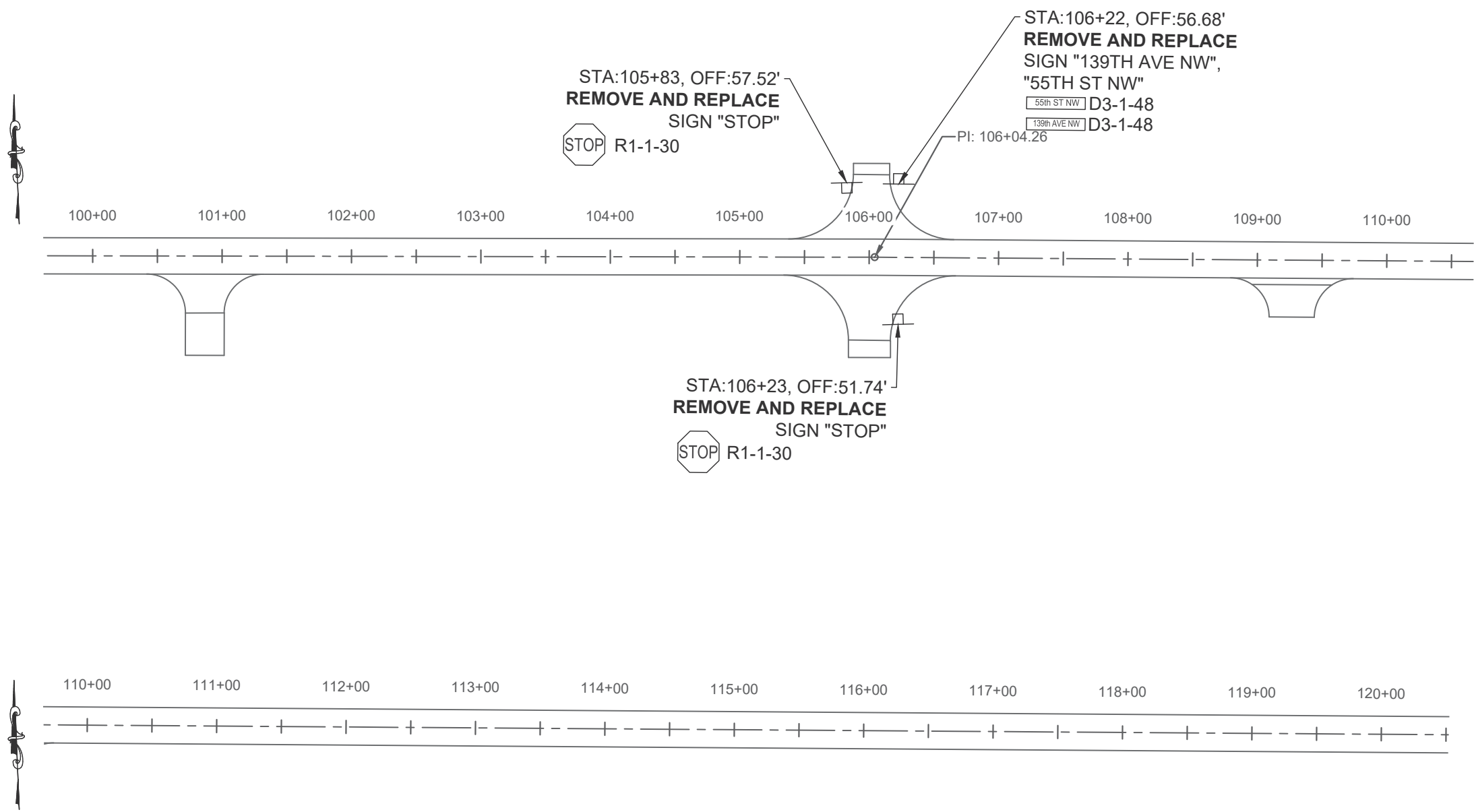
STA:94+78, OFF:39.48'
REMOVE AND REPLACE
 SIGN "STOP"
 R1-1-30

This document was originally issued and sealed by Wayne Crow Registration Number PE-8517, on 03/30/2021, and the original document is stored at the office of Williams County Engineering Department

COUNTY ROAD 7 PAVING
 PERMANANT SIGNING
 STA 80+00 TO 100+00
 WILLIAMS COUNTY, ND



PROJECT NUMBER	SECTION NO.	SHEET NO.
SC-5330(001)	110	8

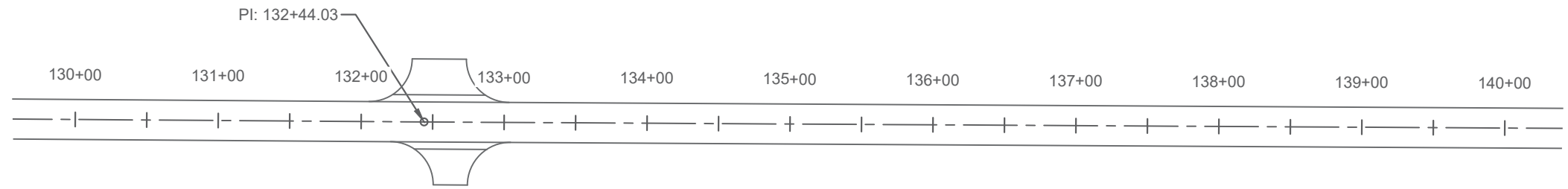
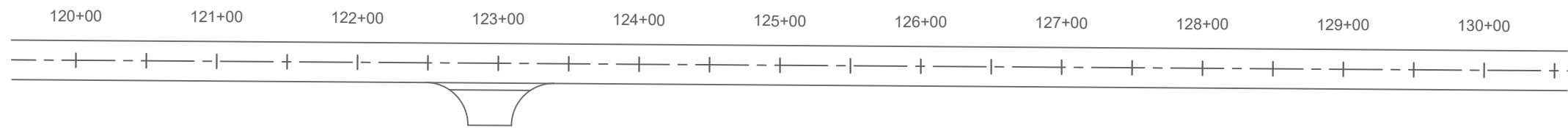


This document was originally issued and sealed by
 Wayne Crow
 Registration Number
 PE-8517,
 on 03/30/2021, and the original document is stored
 at the office of
 Williams County Engineering
 Department

COUNTY ROAD 7 PAVING
 PERMANANT SIGNING
 STA 100+00 TO 120+00
 WILLIAMS COUNTY, ND



PROJECT NUMBER	SECTION NO.	SHEET NO.
SC-5330(001)	110	9

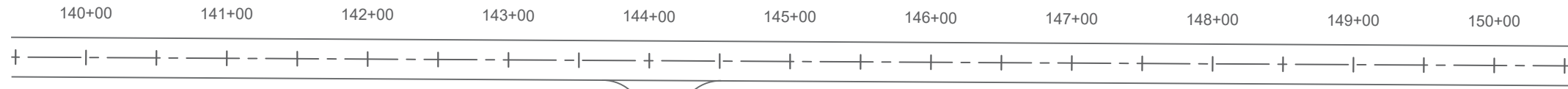


This document was originally issued and sealed by
 Wayne Crow
 Registration Number
 PE-8517,
 on 03/30/2021, and the original document is stored
 at the office of
 Williams County Engineering
 Department

COUNTY ROAD 7 PAVING
 PERMANANT SIGNING
 STA 120+00 TO 140+00
 WILLIAMS COUNTY, ND



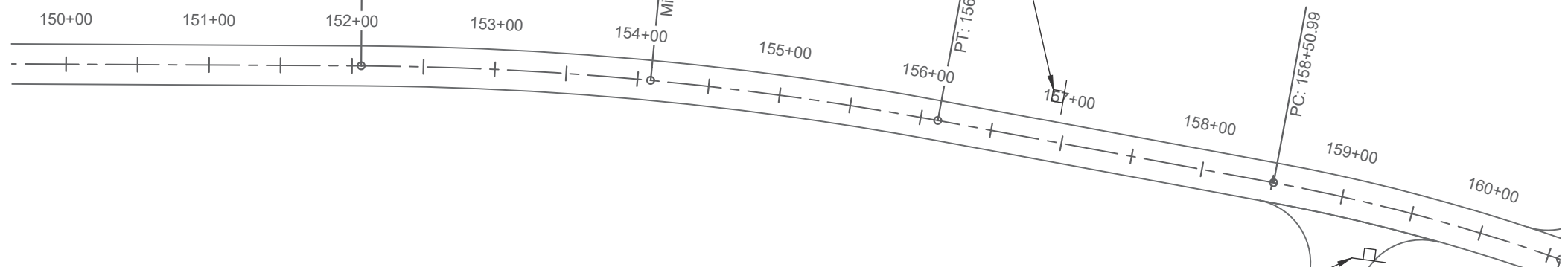
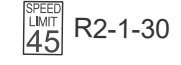
PROJECT NUMBER	SECTION NO.	SHEET NO.
SC-5330(001)	110	10



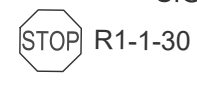
STA:146+09, OFF:31.38'
REMOVE AND REPLACE
 SIGN "CURVE AHEAD"



STA:156+96, OFF: 32.08'
REMOVE AND REPLACE
 SIGN "45 SPEED LIMIT"



STA:159+29, OFF:39.08'
REMOVE AND REPLACE
 SIGN "STOP"



This document was originally issued and sealed by Wayne Crow Registration Number PE-8517, on 03/30/2021, and the original document is stored at the office of Williams County Engineering Department

COUNTY ROAD 7 PAVING

PERMANANT SIGNING
 STA 140+00 TO 160+00
 WILLIAMS COUNTY, ND



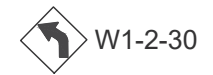
PROJECT NUMBER	SECTION NO.	SHEET NO.
SC-5330(001)	110	11



STA:160+86, OFF:45.83
REMOVE AND REPLACE
 SIGN "STOP"



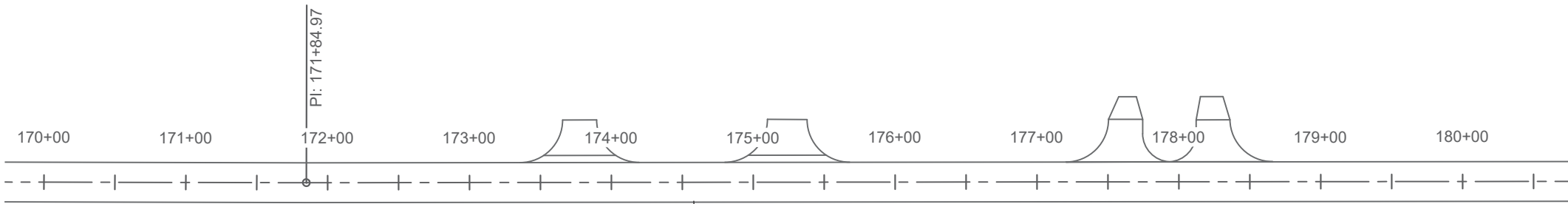
STA:169+67, OFF:27.92
REMOVE AND REPLACE
 SIGN "CURVE AHEAD"



STA:164+31, OFF:27.03'
REMOVE AND REPLACE
 SIGN "45 MPH SPEED LIMIT"



STA:161+20, OFF:24.55'
REMOVE AND REPLACE
 SIGN "138TH AVE", "55TH ST"



STA:174+58, OFF:25.28'
REMOVE AND REPLACE
 SIGN "CURVE AHEAD"



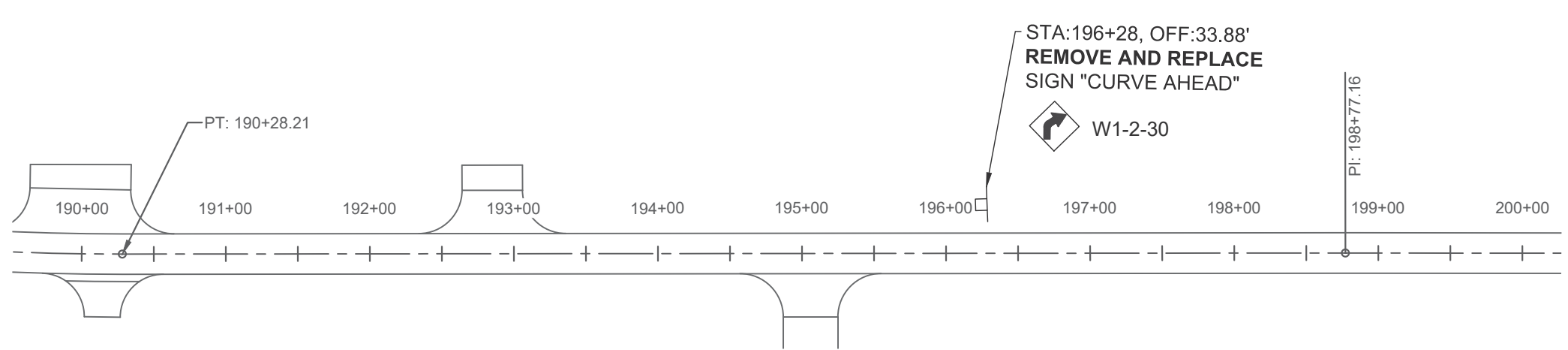
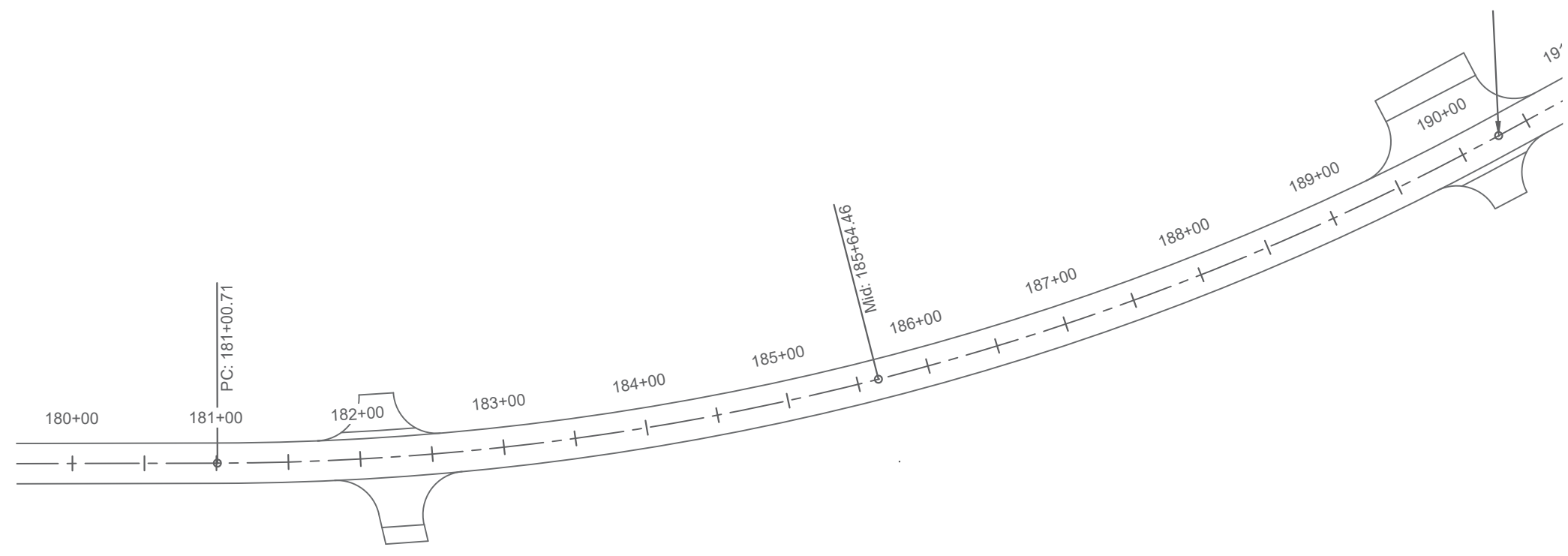
This document was originally issued and sealed by Wayne Crow Registration Number PE-8517, on 03/30/2021, and the original document is stored at the office of Williams County Engineering Department

COUNTY ROAD 7 PAVING

PERMANANT SIGNING
 STA 160+00 TO 180+00
 WILLIAMS COUNTY, ND



PROJECT NUMBER	SECTION NO.	SHEET NO.
SC-5330(001)	110	12

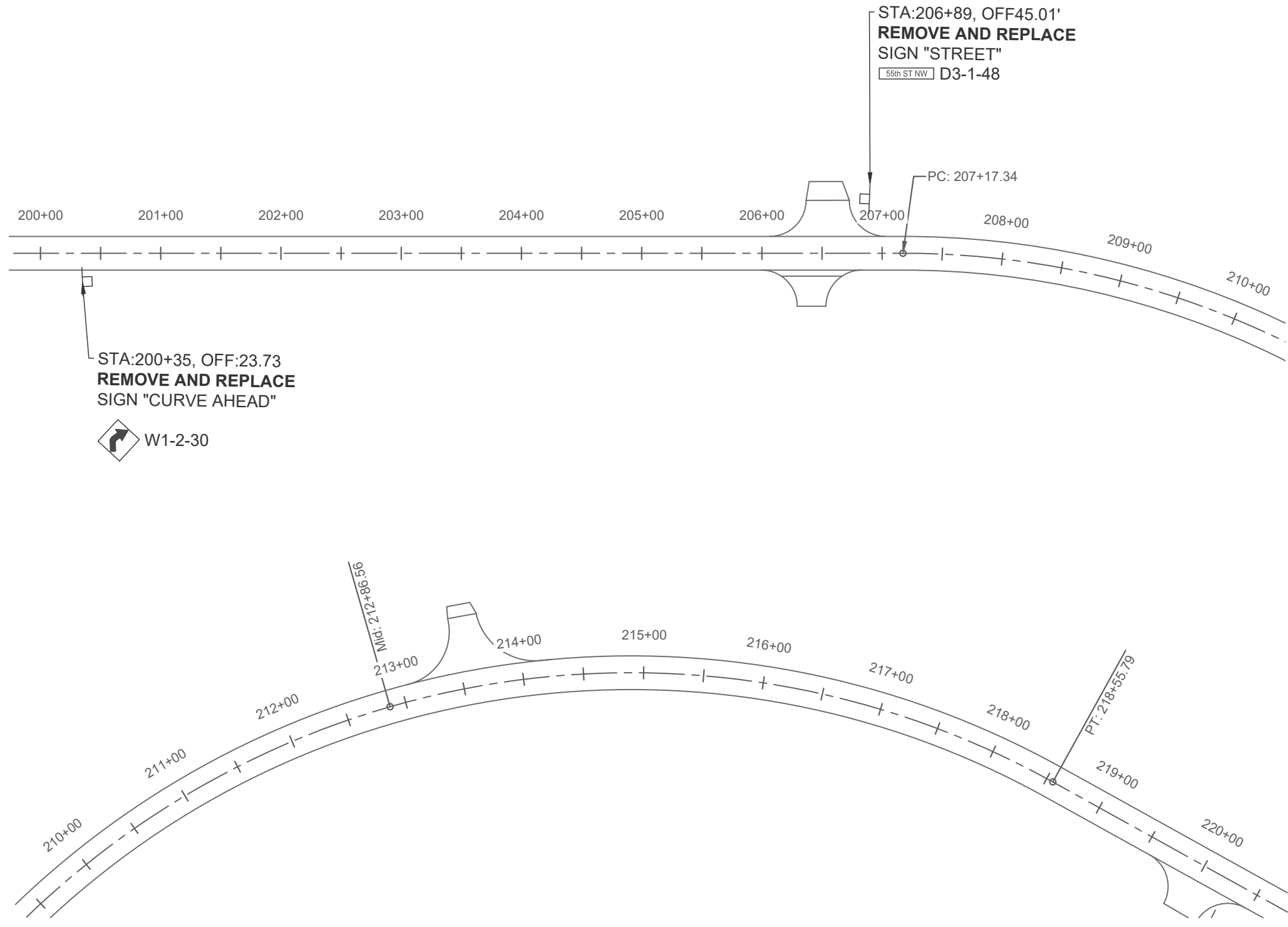


This document was originally issued and sealed by Wayne Crow Registration Number PE-8517, on 03/30/2021, and the original document is stored at the office of Williams County Engineering Department

COUNTY ROAD 7 PAVING
 PERMANANT SIGNING
 STA 180+00 TO 200+00
 WILLIAMS COUNTY, ND



PROJECT NUMBER	SECTION NO.	SHEET NO.
SC-5330(001)	110	13

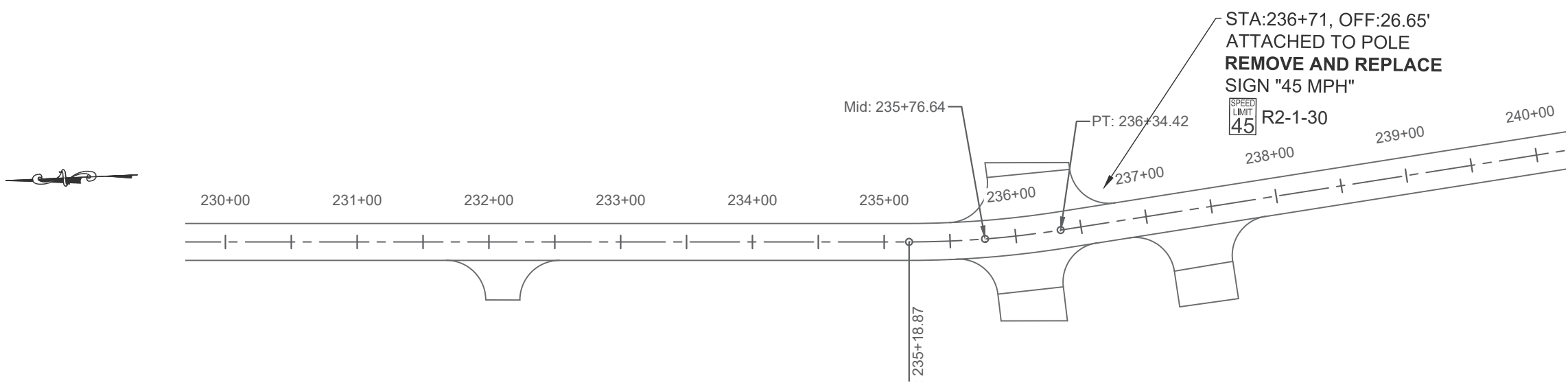
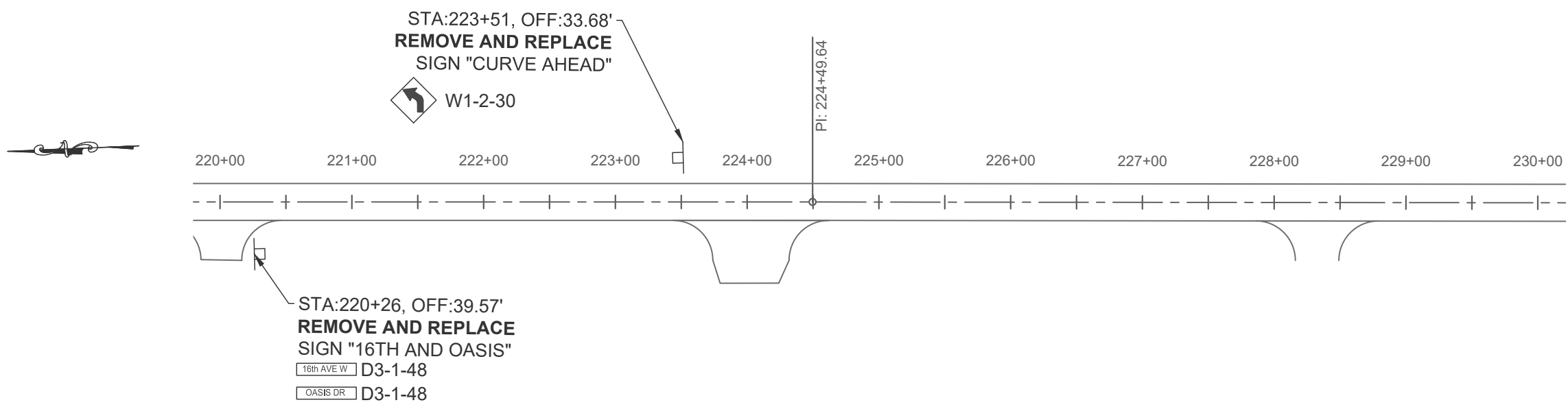


This document was originally issued and sealed by
 Wayne Crow
 Registration Number
 PE-8517,
 on 03/30/2021, and the original document is stored at the office of
 Williams County Engineering Department

COUNTY ROAD 7 PAVING
 PERMANANT SIGNING
 STA 200+00 TO 220+00
 WILLIAMS COUNTY, ND



PROJECT NUMBER	SECTION NO.	SHEET NO.
SC-5330(001)	110	14

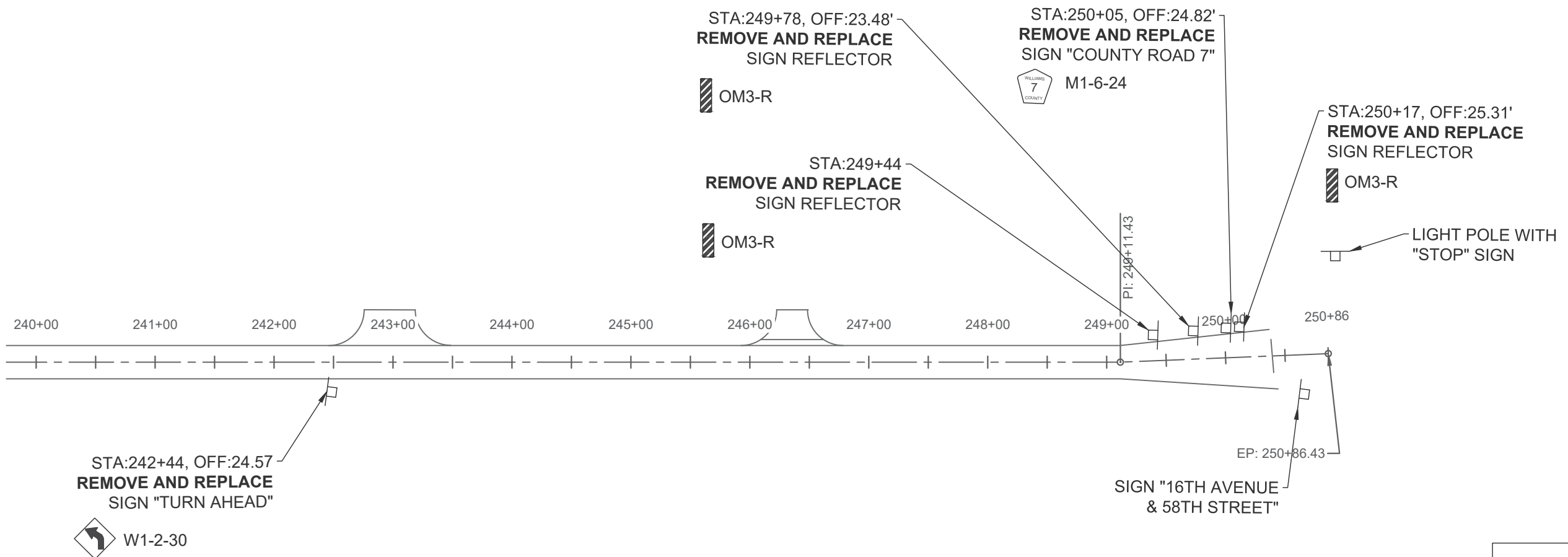


This document was originally issued and sealed by Wayne Crow Registration Number PE-8517, on 03/30/2021, and the original document is stored at the office of Williams County Engineering Department

COUNTY ROAD 7 PAVING
 PERMANANT SIGNING
 STA 220+00 TO 240+00
 WILLIAMS COUNTY, ND



PROJECT NUMBER	SECTION NO.	SHEET NO.
SC-5330(001)	110	15



This document was originally issued and sealed by
 Wayne Crow
 Registration Number
 PE-8517,
 on 03/30/2021, and the original document is stored at the office of
 Williams County Engineering Department

COUNTY ROAD 7 PAVING
 PERMANANT SIGNING
 STA 240+00 TO 250+86
 WILLIAMS COUNTY, ND