JOHNSON/CEDAR CO.
PCC PAVEMENT - GRADE AND NEW
IM-NHS-080-7(174)248--03-52

LETTING DATE
12-21-2021

IOWA DOT

Highway Division

PLANS OF PROPOSED IMPROVEMENT ON THE

PRIMARY ROAD SYSTEM

JOHNSON/CEDAR COUNTY

PCC PAVEMENT - GRADE AND NEW

Approx 1.5 mi E of IA 1 to 0.5 mi E of Wapsi Ave (EB/WB)

SCALES: As Noted

Refer to the Proposal Form for list of applicable specifications.

Value Engineering Saves. Refer to Article 1105.14 of the Specifications.

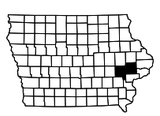
IOWA ONE CALL
1-800-292-8989
www.iowaonecall.com
811 Know what's below. Call before you dig.

REVISIONS

TOTAL
--

PROJECT IDENTIFICATION NUMBER
16-52-080-020
PROJECT NUMBER
IM-NHS-080-7(174)248--03-52
R.O.W. PROJECT NUMBER
IMN-080-7(118)248--0E-52
IMN-080-7(126)254--0E-16
NHSN-218-4(46)--2R-52

For Project Location
Refer to Sheet A.2



DESIGN DATA BRAN

2025	AADT	45,600	V.P.D.
2045	AADT	73,700	V.P.D.
2045	DHV	7,600	V.P.H.
TRUCKS		38	%
Total Design ESALs		--	

INDEX OF SEALS

SHEET NO.	NAME	TYPE
A.1	X	Primary Signature Block
X	X	X

ROADWAY DESIGN

LICENSED PROFESSIONAL ENGINEER
Yanxiao. Jia
14837
IOWA

I hereby certify that this engineering document was prepared by me or under my direct personal supervision and that I am a duly licensed Professional Engineer under the laws of the State of Iowa.

Yanxiao Jia — XX-XX-XXXX
Signature — Date

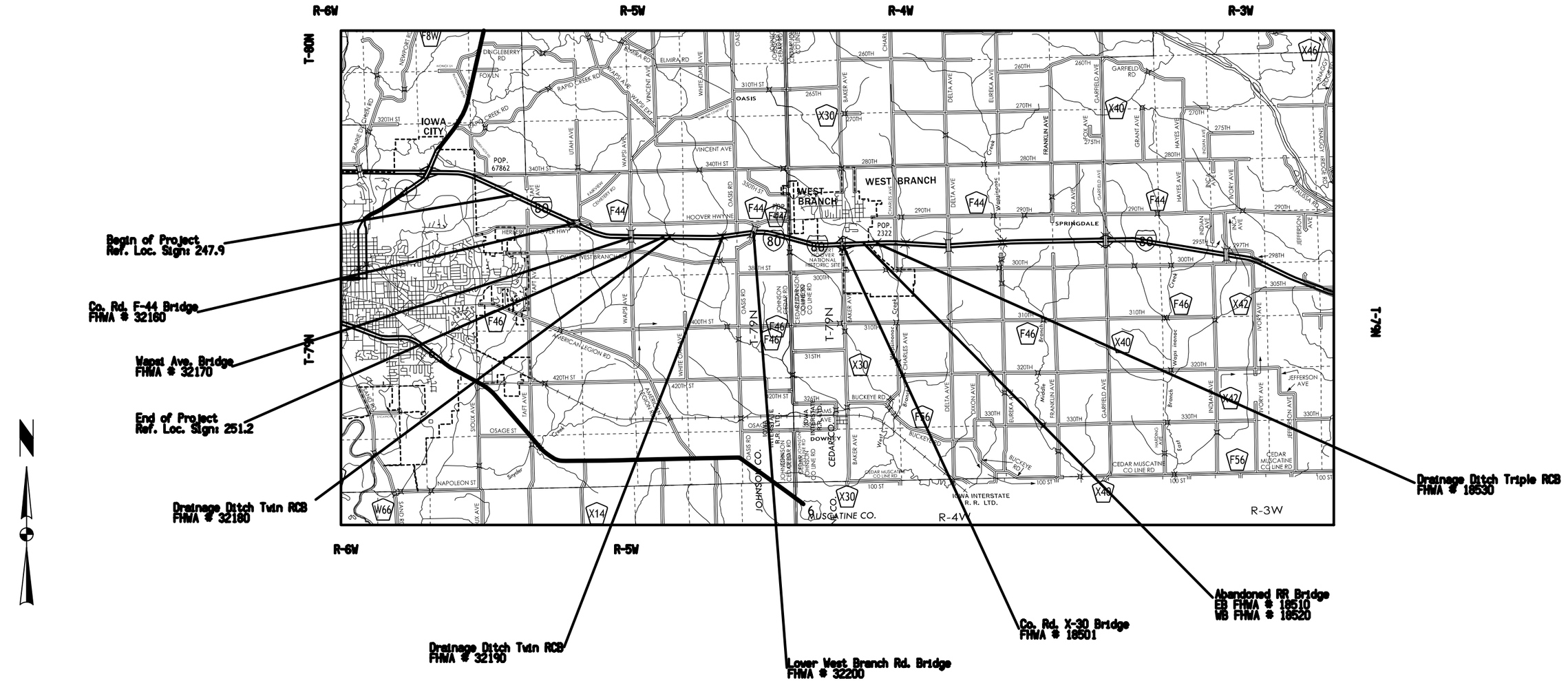
Yanxiao Jia
Printed or Typed Name

My license renewal date is December 31, 20XX

Pages or sheets covered by this seal: X
X

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER A.1

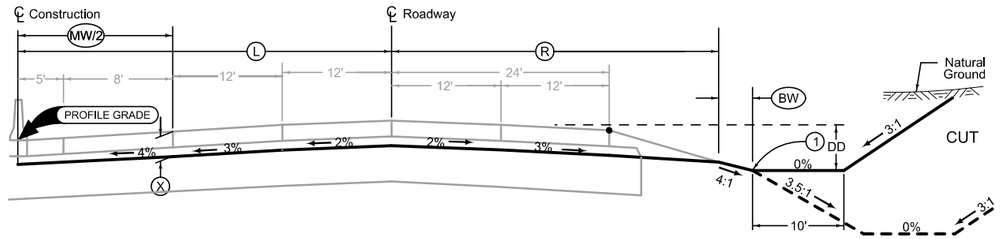
10:42:21 AM 3/18/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_A01.dgn



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER A.2

10:42:22 AM 3/18/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_A01.dgn

G_6_Grade_Closed
10-16-18



6 LANE GRADING
(Closed Median)*

Normal section shown may be modified appropriately in areas of superelevated curves or other locations specifically designated by the Engineer.

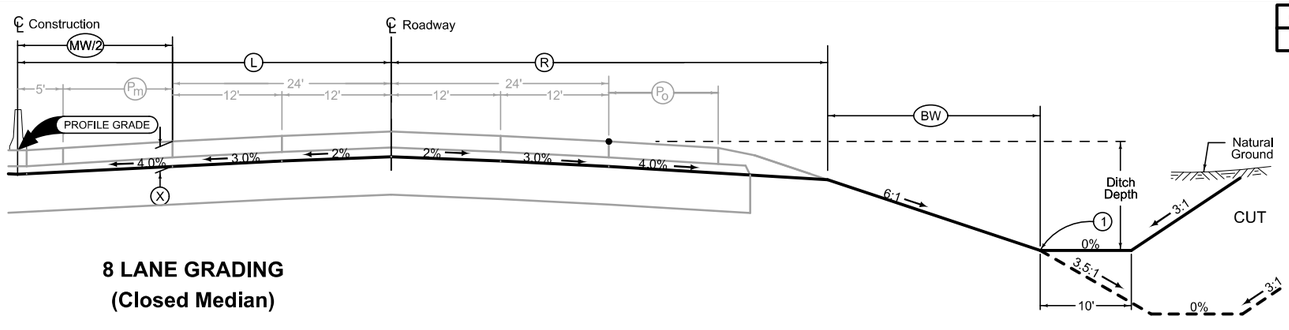
See Plan & Profiles sheets and cross sections for additional details of ditches and backslopes.

(1) Refer to project plan and cross sections for specific location of foreslope change.

LOCATION			DIMENSIONS				
ROAD IDENTIFICATION	STATION TO STATION		(L) Feet	(R) Feet	(X) Inches	(BW) Feet	(MW) Feet
I 80 WB	1104+00.00	1162+08.56	37	30.8	18	11.8	26
I 80 EB	1104+00.00	1159+84.45	37	30.8	18	11.8	26

* Median grading begins at Sta. 1112+02.00

G_8_Grade_Closed
10-16-18



8 LANE GRADING
(Closed Median)

Normal section shown may be modified appropriately in areas of superelevated curves or other locations specifically designated by the Engineer.

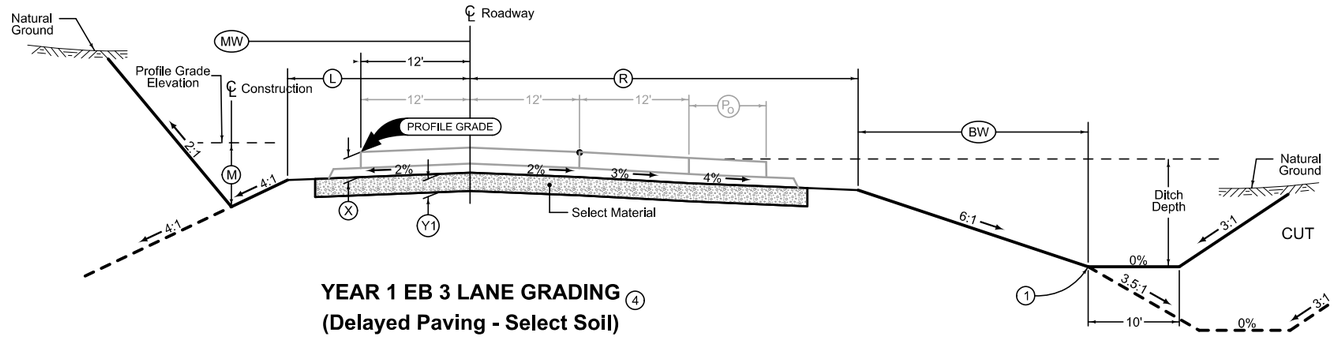
See Plan & Profiles sheets and cross sections for additional details of ditches and backslopes.

(1) Refer to project plan and cross sections for specific location of foreslope change.

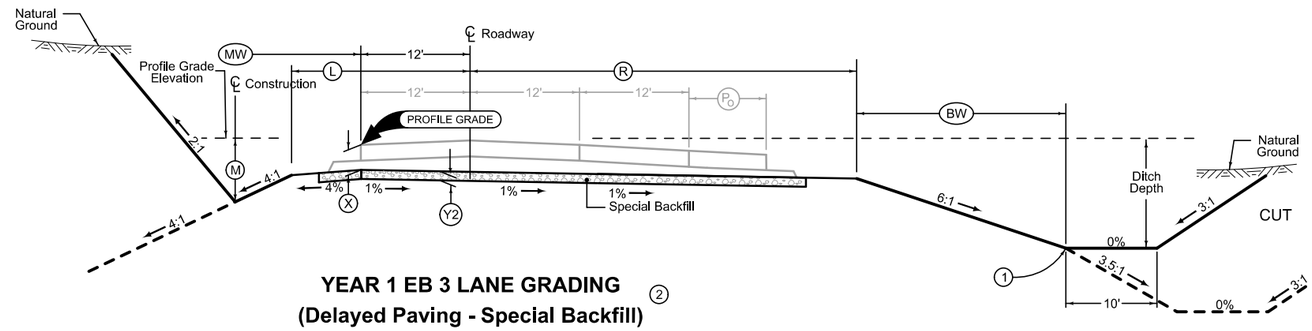
LOCATION			DIMENSIONS				
ROAD IDENTIFICATION	STATION TO STATION		(L) Feet	(R) Feet	(X) Inches	(BW) Feet	(MW) Feet
I 80 WB	1177+04.99	1208+30.68	37	54.5	18	15.5	26
I 80 EB	1181+18.71	1208+30.68	37	54.5	18	15.5	26
I 80	1208+30.68	1223+10.00	37-49	54.5	18	15.5	26-50

G_4D_Grade_Delay_S
Modified

DESIGNER INFO



YEAR 1 EB 3 LANE GRADING (4)
(Delayed Paving - Select Soil)



YEAR 1 EB 3 LANE GRADING (2)
(Delayed Paving - Special Backfill)
(Optional)

Normal section shown may be modified appropriately in areas of superelevated curves or other locations specifically designated by the Engineer.

See Plan & Profiles sheets and cross sections for additional details of ditches and backslopes.

Quantity calculations based on Select Soil.

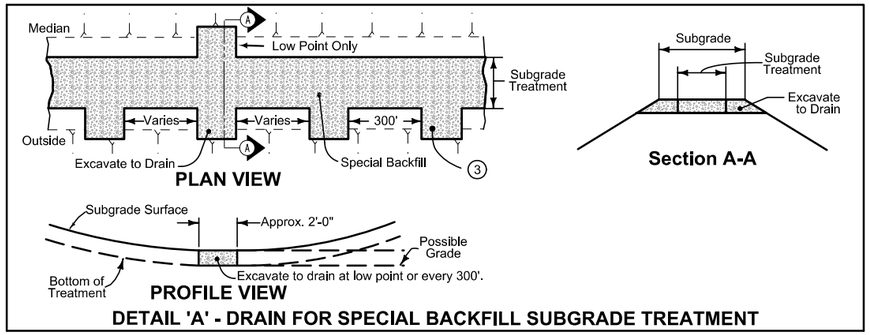
(1) Refer to project plan and cross sections for specific location of foreslope change.

(2) See Detail 'A"

(3) Excavate a portion of subgrade as necessary to provide drainage for the treatment. The additional excavation and Special Backfill for outlets is incidental and will not be paid for separately.

(4) Compaction with Moisture Control for Select Soil Is required. Maintain moisture content within limits specified in Article 2107.03,H,1 of the Standard Specifications.

LOCATION			DIMENSIONS							
ROAD IDENTIFICATION	STATION TO STATION		(L) Feet	(R) Feet	(X) Inches	(BW) Feet	(MW) Feet	(M) Feet	(Y1) Inches	(Y2) Inches
I-80	1226+00.00	1245+75.00	18.82	50	18	14.7	8	1.85	24	
I-80	1250+00.00	1261+28.40	18.82	50	18	14.7	8	1.85	24	

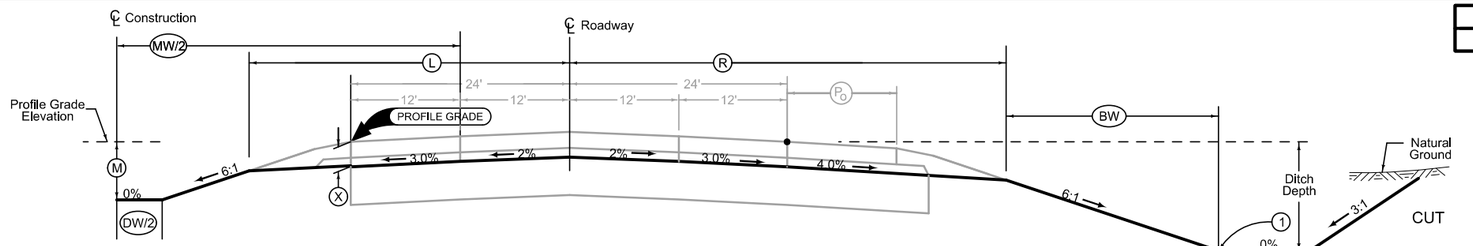


DETAIL 'A' - DRAIN FOR SPECIAL BACKFILL SUBGRADE TREATMENT

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER B.2

10:22:21 AM 3/18/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_B01.dgn

Modified
10-16-18



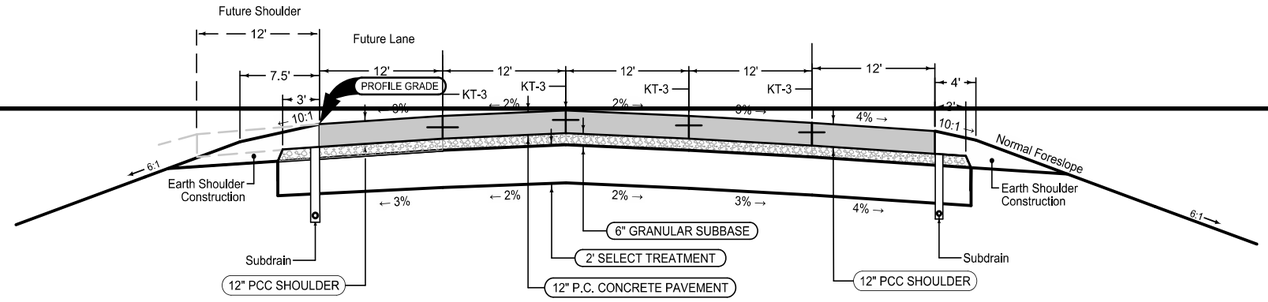
6 LANE GRADING
(Depressed Median)

Normal section shown may be modified appropriately in areas of superelevated curves or other locations specifically designated by the Engineer.

See Plan & Profiles sheets and cross sections for additional details of ditches and backslopes.

(1) Refer to project plan and cross sections for specific location of foreslope change.

LOCATION			DIMENSIONS						
ROAD IDENTIFICATION	STATION TO STATION		(L) Feet	(R) Feet	(X) Inches	(BW) Feet	(MW) Feet	(M) Feet	(DW) Feet
I 80	1223+10.00	1231+42.35	24-38.6	50	18	14.7	74-88	0-4	0-10
I 80	1231+42.35	1261+28.40	38.6	50	18	14.7	88	4	10



Mainline Jointing:
Transverse joints: CD at 20' spacing

6DP_Closed_ 04-17-12	
BEGIN STATION	END STATION
1223+10.00	1261+28.40

Full Depth PCC Shoulder

Shoulder Jointing:
Longitudinal joint: L-2 or KT-2
Transverse joints: C at 20' spacing

6D_Closed_P_FullPCC_ 04-19-11	
BEGIN STATION	END STATION
1223+10.00 (EB)	1261+28.40 (EB)
1223+10.00 (WB)	1261+28.40 (WB)

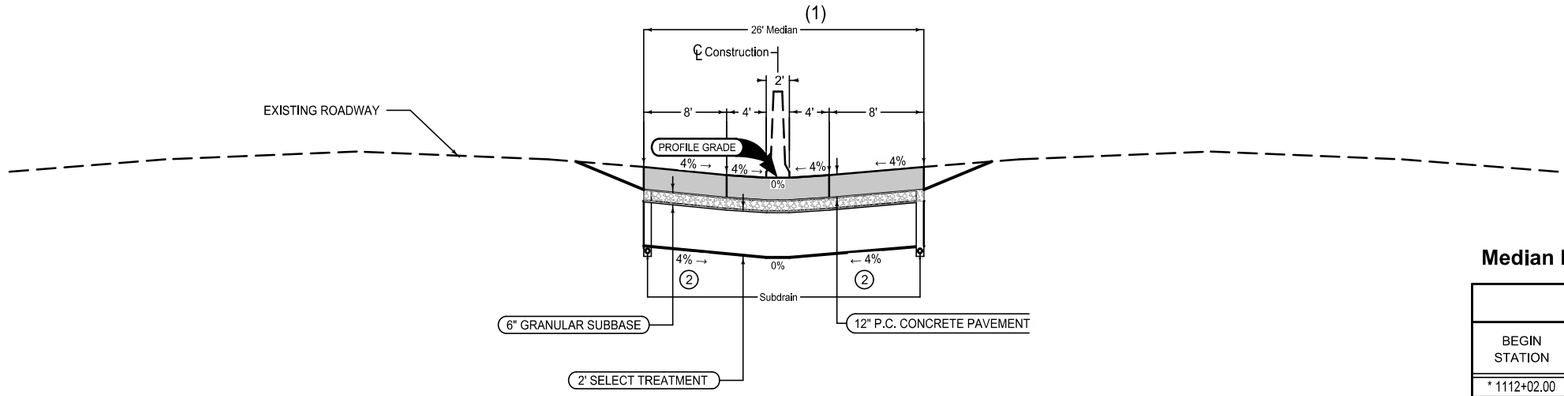
See Tab 100-24 or 100-25 for pavement quantities.

See Tab 112-9 for shoulder quantities.

(1) Refer to project plan and cross sections for specific location of foreslope change.

I-80 EB/WB

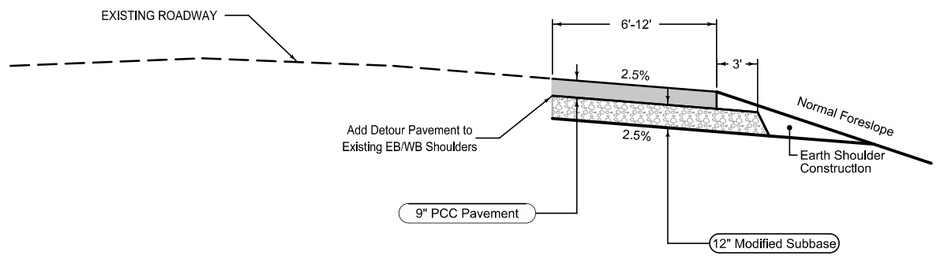
(1)



Median Pavement

	Custom
BEGIN STATION	END STATION
* 1112+02.00	1176+53.04

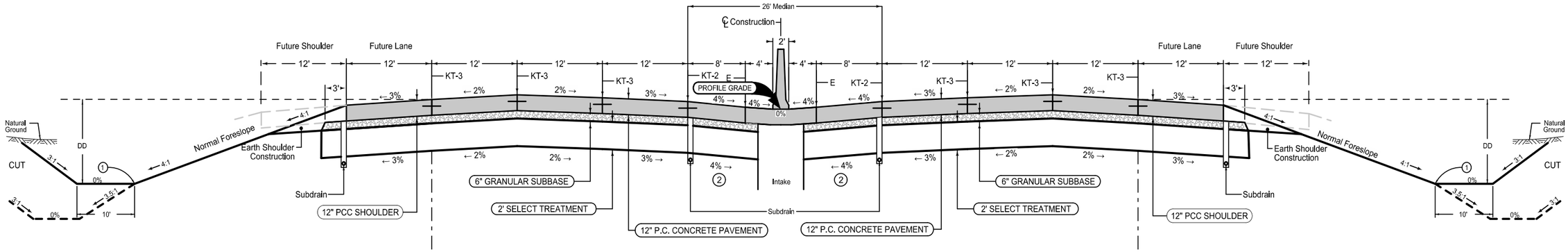
(1) * Median barrier will not be placed during first year of construction



Detour Pavement

Shoulder Jointing:
Longitudinal joint: L-2 or KT-2
Transverse joints: C at 17' spacing

			Custom	
Direction of Travel	BEGIN STATION	END STATION	DETOUR PAVEMENT (SY)	SPECIAL BACKFILL (TONS)
EB	1108+72.12	1174+19.74	8,622.57	6,807.23
EB	1176+53.04	1186+57.43	2,686.25	1,903.26
EB	1178+64.12	1238+35.23	2,133.71	2,598.17
EB	1199+43.60	1213+29.52	1,448.65	1,203.69
WB	1258+47.33	1263+37.33	2,390.56	1,608.95
EB	1266+31.10	1281+28.40	2,742.80	2,042.39
		Totals:	20,054.54	16,163.69



Full Depth PCC Shoulder

Shoulder Jointing:
Longitudinal joint: L-2 or KT-2
Transverse joints: CD at 20' spacing

6D_Closed_P_FullPCC_ 04-19-11	
BEGIN STATION	END STATION
1104+00.00	1162+08.56

WB Lanes

Mainline Jointing:
Transverse joints: CD at 20' spacing

6DP_Closed_ 04-17-12	
BEGIN STATION	END STATION
* 1104+00.00	1181+18.71

* Median pavement and barrier begin at Sta. 1112+02.00

EB Lanes

Mainline Jointing:
Transverse joints: CD at 20' spacing

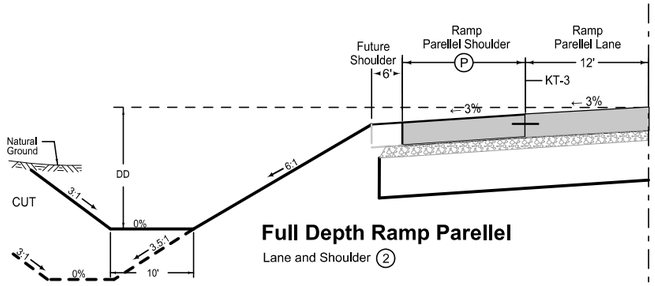
6DP_Closed_ 04-17-12	
BEGIN STATION	END STATION
* 1104+00.00	1177+04.99

* Median pavement and barrier begin at Sta. 1112+02.00

Full Depth PCC Shoulder

Shoulder Jointing:
Longitudinal joint: L-2 or KT-2
Transverse joints: CD at 20' spacing

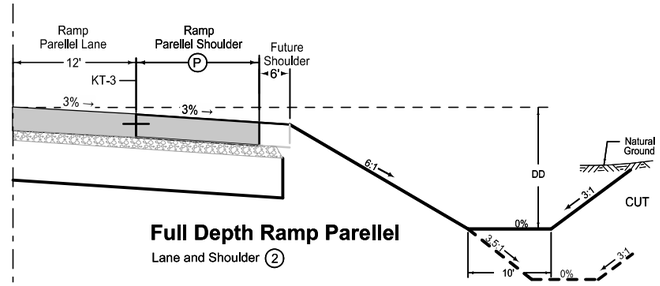
6D_Closed_P_FullPCC_ 04-19-11	
BEGIN STATION	END STATION
1104+00.00	1159+84.45



Full Depth Ramp Parellel

Lane and Shoulder (2)

6D_Closed_P_FullPCC_ 04-19-11		
BEGIN STATION	END STATION	(P) Feet
1162+08.56	1168+08.56	0-12
1168+08.56	1178+08.56	12
1178+08.56	1181+18.71	(2)



Full Depth Ramp Parellel

Lane and Shoulder (2)

6D_Closed_P_FullPCC_ 04-19-11		
BEGIN STATION	END STATION	(P) Feet
1159+84.45	1162+84.45	0-12
1162+84.45	1172+84.45	12
1172+84.45	1177+04.99	(2)

For Information Only

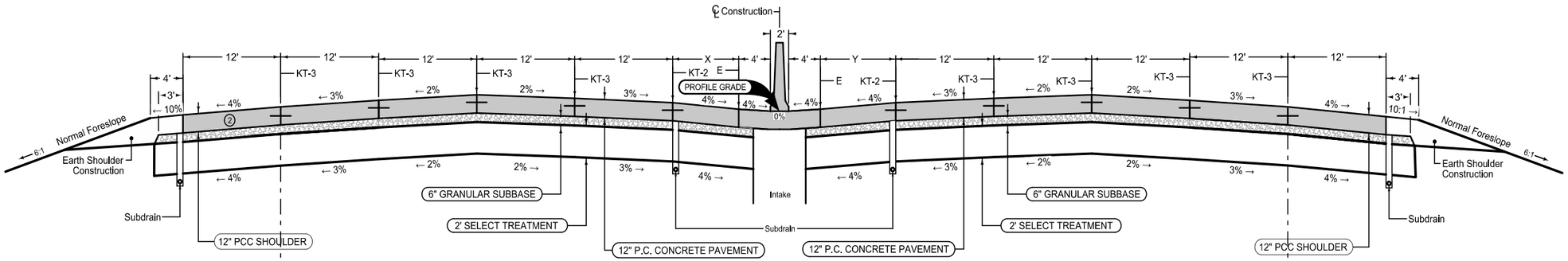
(1) Refer to project plan and cross sections for specific location of foreslope change.

(2) Refer to L Sheets for details

I-80
6 Lane Closed Median

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER B.7

10:22:23 AM 3/18/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_B01.dgn



Full Depth PCC Shoulder

Shoulder Jointing:
Longitudinal joint: L-2 or KT-2
Transverse joints: CD at 20' spacing

8D_Closed_P_FullPCC_ 04-19-11	
BEGIN STATION	END STATION
1181+18.71	1204+39.44
1221+77.57	1223+10.00

Mainline Jointing:
Transverse joints: CD at 20' spacing

		8DP_Closed_ 04-17-12
BEGIN STATION	END STATION	X
1181+18.71	1208+30.68	8'
1208+30.68	1223+10.00	8'-20.3'

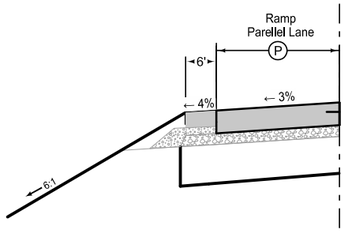
Mainline Jointing:
Transverse joints: CD at 20' spacing

		8DP_Closed_ 04-17-12
BEGIN STATION	END STATION	Y
1181+18.71	1208+73.31	8'
1208+73.31	1223+10.00	8'-19.9'

Full Depth PCC Shoulder

Shoulder Jointing:
Longitudinal joint: L-2 or KT-2
Transverse joints: CD at 20' spacing

8D_Closed_P_FullPCC_ 04-19-11	
BEGIN STATION	END STATION
1177+04.99	1197+66.73
1218+62.91	1223+10.00



Full Depth Ramp Parellel

Lane and Shoulder (2)

6D_Closed_P_FullPCC_ 04-19-11		
BEGIN STATION	END STATION	(P) Feet
1204+39.44	1208+58.88	(2)
1208+58.88	1218+73.37	12
1218+73.37	1221+77.57	12-0

(1)
(2)

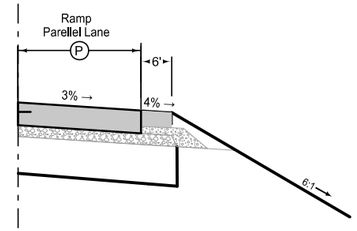
Refer to project plan and cross sections for specific location of foreslope change.

Refer to L Sheets for details

Full Depth Ramp Parellel

Lane and Shoulder (2)

6D_Closed_P_FullPCC_ 04-19-11		
BEGIN STATION	END STATION	(P) Feet
1197+66.73	1200+76.88	(2)
1200+76.88	1212+70.75	12
1212+70.75	1218+62.91	12-0



See Tab 100-24 or 100-25 for pavement quantities.

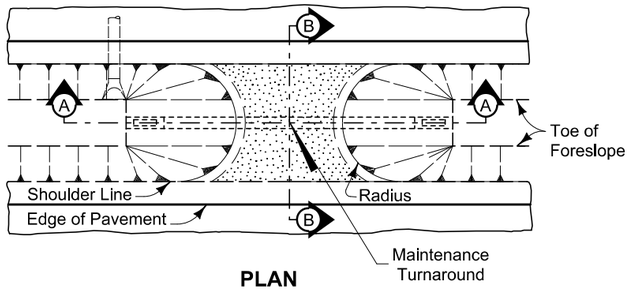
See Tab 112-9 for shoulder quantities.

For Information Only

I-80
8 Lane Closed Median

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER B.8

10:22:23 AM 3/18/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_B01.dgn

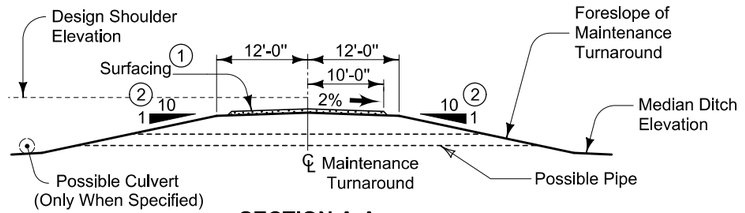


PLAN

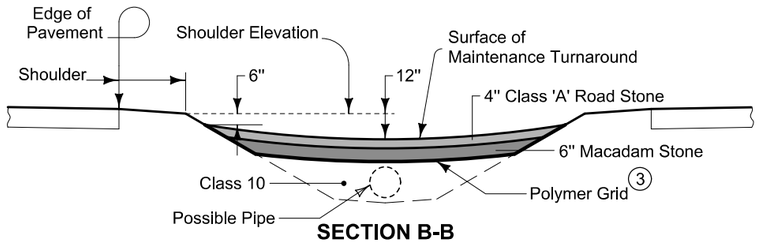
DESIGNER INFO

8101
04-21-15

1. Surfacing quantities based on a 6 inch layer of Macadam Stone base and a 4 inch layer of Class 'A' Road Stone. Apply surfacing as directed by the Engineer.
2. Construct 8:1 foreslope when drainage pipe is incorporated into the maintenance turnaround.
3. Install Polymer Grid between Class 10 and stone material.
4. See Standard Road Plan DR-212.



SECTION A-A



SECTION B-B

MAINTENANCE TURNAROUND

Location		Class 'A' Road Stone	Macadam Stone	Polymer Grid	Class 10	Pipe Length	Beveled Pipe & Guard (4)	Radius	Remarks
Road Identification	Station	TONS	TONS	SY	CY	LF	EACH	FT	

Median Turnarounds

Median turnarounds, see Figure 4, are provided at selected locations on divided highways for crossing by authorized vehicles only. Unlike median openings, median turnarounds are not located at at-grade intersections. Two general categories of vehicles use median turnarounds: governmental services vehicles (maintenance, traffic services, and emergency) and law enforcement vehicles. Median turnarounds should be designed with these vehicles in mind.

NOTE: To avoid extreme adverse travel for emergency and law-enforcement vehicles, provide emergency turnarounds wherever interchange spacing exceeds 5 miles. Space turnarounds at 3 to 4 mile intervals.

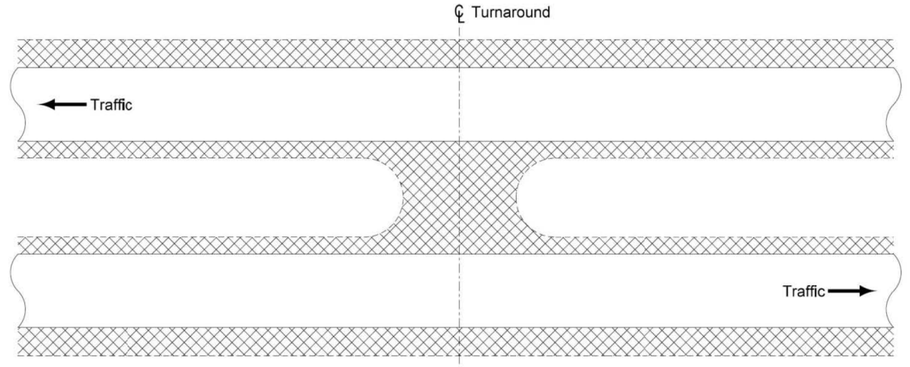


Figure 4: Granular median turnaround (facility without full width paved shoulders).

NOTE: Federal Highway Administration approval is required to add or remove a median turnaround on the Interstate System.

Other design considerations include:

- Avoid locations within 1,500 ft of any structure or ramp taper.
- Locate in areas where adequate stopping and departure sight distance exists. It is best to use conservative values for stopping sight distance.
- Avoid locations within superelevated curves.
- Choose a turnaround width and radii that are adequate for all authorized user vehicles. Ideally, the median width at the selected location will allow the design vehicle to complete a U-turn maneuver without backing up.
- Use a granular surface.
    - However, on facilities with full width paved shoulders median turnarounds should be paved.
- In no case should curbs or pavement markings be used in a depressed median turnaround.
- If 10:1 side slopes do not all ready exist at the turnaround site, grade the transverse slopes according to Section 3F-3.

SURVEY SYMBOLS

- CP Control Point
- WC Wild Card (Misc. Field Shot)
- SCR Section Corner
- REF Reference Tie Point
- BM Bench Mark
- MIS Miscellaneous
- IN Storm Sewer Intake
- CON Concrete or A/C Slab
- BL Topo Breakline
- PLG Location of General Photo
- PRO Profile Shot
- CUL Culvert
- GR Ground Shot
- SOP Size of Pipe or Culvert
- PIP Pipe Culvert
- DU Centerline Draw or Stream (Up)
- D Centerline Draw or Stream (Down)
- OUT Tile Outlet
- SNK Sink Hole
- LIN Miscellaneous Line
- RIP Rip-Rap
- BRG Bridge
- PPC Mid American Electric
- PR Electic Riser Pole
- TA Tower Anchor
- PPB Linn County REC
- PPA Alliant Energy
- ST1C City of West Branch
- INB Storm Sewer Beehive Intake
- UE Utility Elevation
- POT Tangent Point
- TIL Tile Line
- BNK Stream Bank
- LUM Luminaire
- UV Underground Utility Vault
- MM Mile Marker Post
- SL Speed Limit Sign
- EG Edge of Gravel Road
- EP Edge of Paved Roads (ML or SR)

— E1 — EL1D Alliant Energy QLC
— G — GL1D Alliant Energy
PPA Alliant Energy
Mary Montgomery
PO Box 351
Cedar Rapids, IA 52406-9874
(319) 786-4768
MaryMontgomery@alliantenergy.com

— E2 — EL2D Linn County REC QLC
Kevin Stucker
5695 REC Dr.
Marion, IA 52302
(319) 377-1587
kstucker@linncountyrec.com

— E3 — EL3D Mid American Electric QLC
PPC Mid American Electric
Jason Warren
1630 Lower Muscatine Rd
Iowa City, IA 52240
(319) 341-4425
jlwarren@midamerican.com

— G4 — GL4D Mid American Electric QLC
— G4HP — GH4D Mid American Electric
Joe Retek
1630 Lower Muscatine Rd
Iowa City, IA 50501
(319) 341-4457
jjretek@midamerican.com

— W — WL1D City of West Branch QLC
— SAN.(C) — SA1C City of West Branch
— ST S(C) — ST1C City of West Branch
Matt Goodale
110 North Poplar St. PO Box 218
West Branch, IA 52358
(319) 643-5888
mgoodale@westbranchiowa.org

— FO7 — FO7D Iowa DOT QLC
— E4 — EL4D Iowa DOT
Jeff McCollough
800 Lincoln Way
Ames, IA 50010
(515) 239-1373
jeffry.n.mccollough

— G2HP — GH2D Enterprise Products Partners, LP QLC
— G2 — GL2D Enterprise Product Partners, LP
Matthew Baker
1015 N. Jefferson
Kearney, MO 64060
(816) 858-7810
mjbaker@eprod.com

— FO — FO1D AT&T QLC
Leny Vohs
1425 Oak Street
Kansas City, MO 64106
(816) 275-4014
lv2121@att.com

— T2 — TL2D Century Link QLC
— FO2 — FO2D Century Link
Steve Parker
2103 E. University Ave.
Des Moines, IA 50317
(515) 265-0968
Steven.Parker4@centurylink

— FO6 — FO6D Mediacom Communications Corporation QLC
— TV5 — TV5D Mediacom Communications Corporation
Tim Eagan
3210 Division St.
Burlington, IA 52655
(319) 208-1829
teagan@mediacomcc.com

— FO3 — FO3D Iowa Communications Network QLC
Mike Broderick
400 E 14th St Grimes State Office Building,
Des Moines, IA 50319
(515) 725-4610
Mike.Broderick@iowa.gov

— T4 — TL4D Liberty Communications QLC
— FO4 — FO4D Liberty Communications
Marcus Behnken
413 N. Calhoun St.
West Liberty, IA 52776
(319) 627-2145
behnken@corp.lcom.net

UTILITY LEGEND

— FO5 — FO5D MCI/Verizon Business QLC
Jim Powers
2600 Westown PKWY Suite 100,
West Des Moines, IA 50266
(515) 380-2208
jim.powers1@Verizon.com

PPB Linn County REC QLC
Kim Colberg
5695 REC Dr.
Marion, IA 52302
(319) 377-1587
kcolberg@linncountyrec.com

PLAN VIEW COLOR LEGEND OF PLAN AND PROFILE SHEETS

LINEWORK	Design Color No.	
Green	(2)	Existing Topographic Features and Labels
Blue	(1)	Proposed Alignment, Stationing, Tic Marks, and Alignment Annotation
Magenta	(5)	Existing Utilities
SHADING	**Design Color No.**	
Yellow	(4)	Highlight for Critical Notes or Features
Red	(3)	Delineates Restricted Areas
Lavender	(9)	Temporary Pavement Shading
Gray, Light	(48)	Proposed Pavement Shading
Gray, Med	(80)	Proposed Granular Shading
Gray, Dark	(112)	Proposed Grade and Pave Shading "In conjunction with a paving project"
Brown, Light	(236)	Grading Shading
Tan	(8)	Proposed Sidewalk Shading
Blue, Light	(230)	Proposed Sidewalk Landing Shading
Pink	(11)	Proposed Sidewalk Ramp Shading

PROFILE VIEW COLOR LEGEND OF PLAN AND PROFILE SHEETS

LINEWORK	Design Color No.	
Green	(2)	Existing Ground Line Profile
Blue	(1)	Proposed Profile and Annotation
Magenta	(5)	Existing Utilities
Blue, Light	(230)	Proposed Ditch Grades, Left
Black	(0)	Proposed Ditch Grades, Median
Rust	(14)	Proposed Ditch Grades, Right

Reference Point
Station
Survey Line
Section Corner
Ground Line Intercept
Saw Cut
Guardrail
Trench Drain
HighTension Cable Guardrail
Sheet Pile
Pavement Removal
Clearing & Grubbing Area

RIGHT-OF-WAY LEGEND

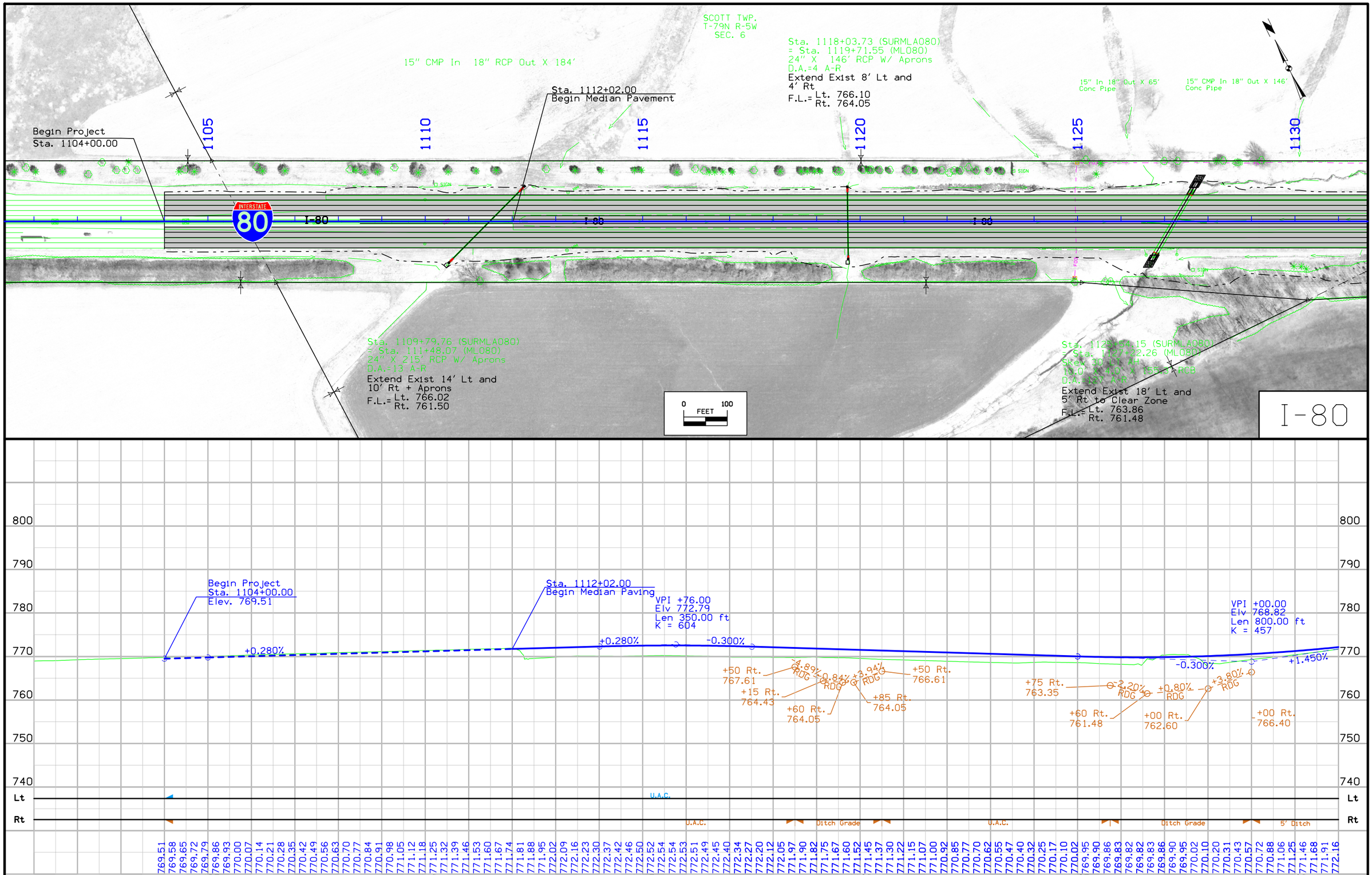
- Proposed Right-of-Way
- Existing Right of Way
- Existing and Proposed Right-of-Way
- Easement and Existing Right-of-Way
- Easement (Temporary)
- Easement
- C/A Access Control
- Property Line

PLAN AND PROFILE LEGEND AND SYMBOL INFORMATION SHEET

(COVERS SHEET SERIES D, E, F, & K)

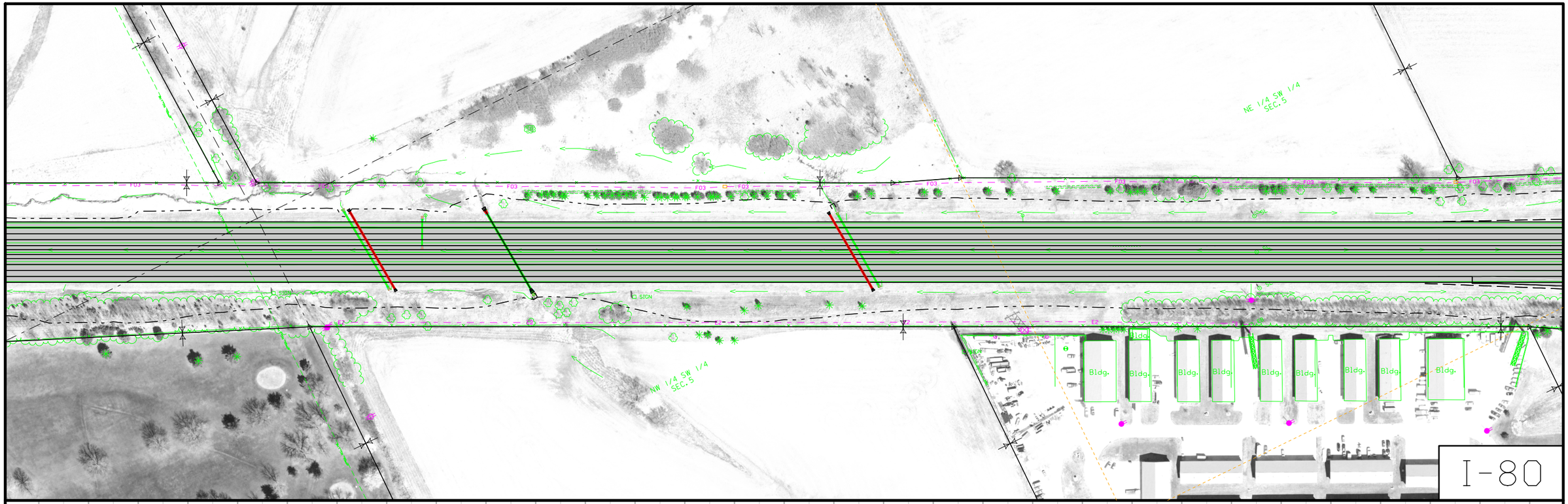
FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER D.1

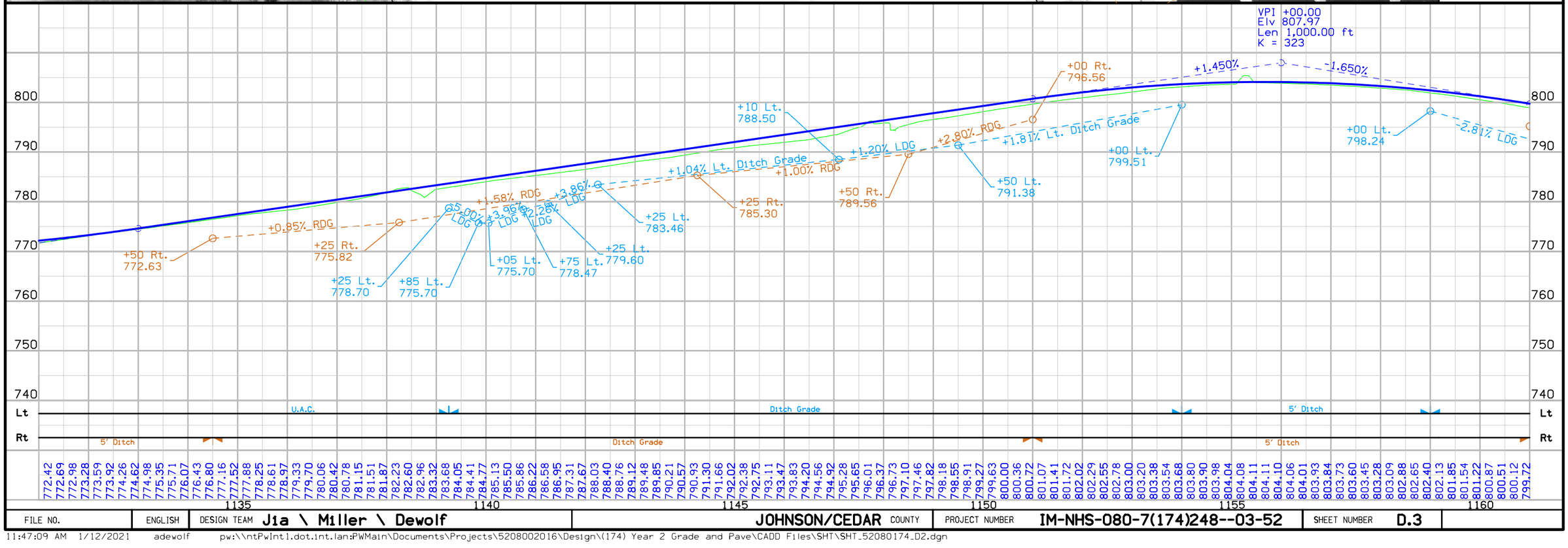
10:25:19 AM 3/18/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_LGD.dgn



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER D.2

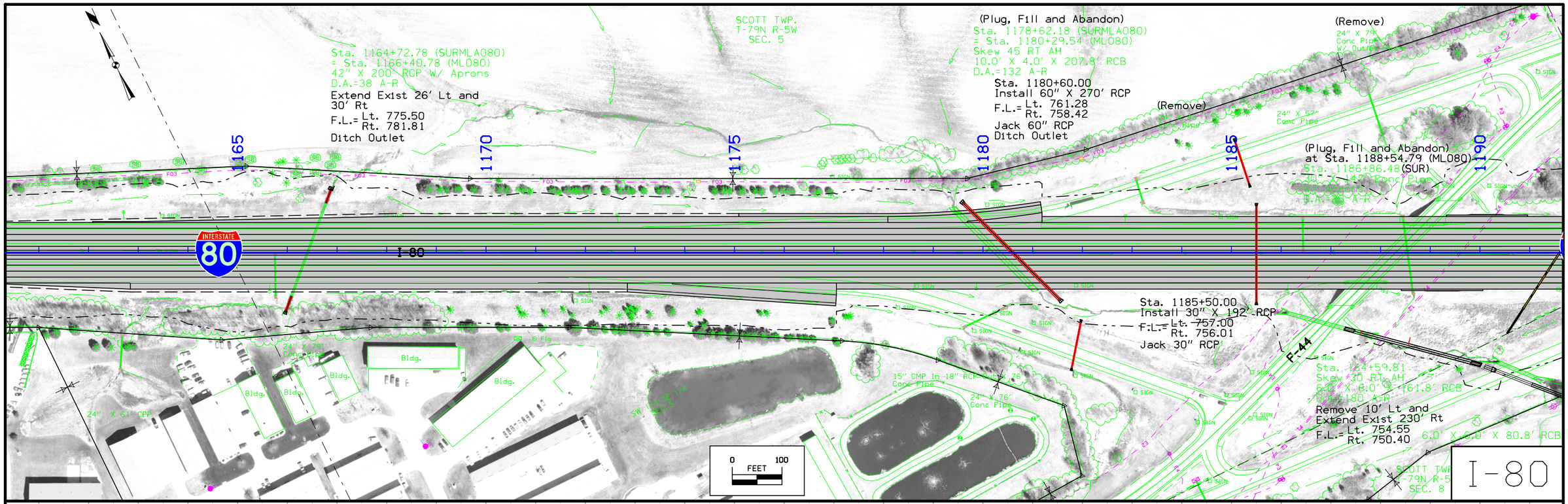
11:46:24 AM 1/12/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_D2.dgn

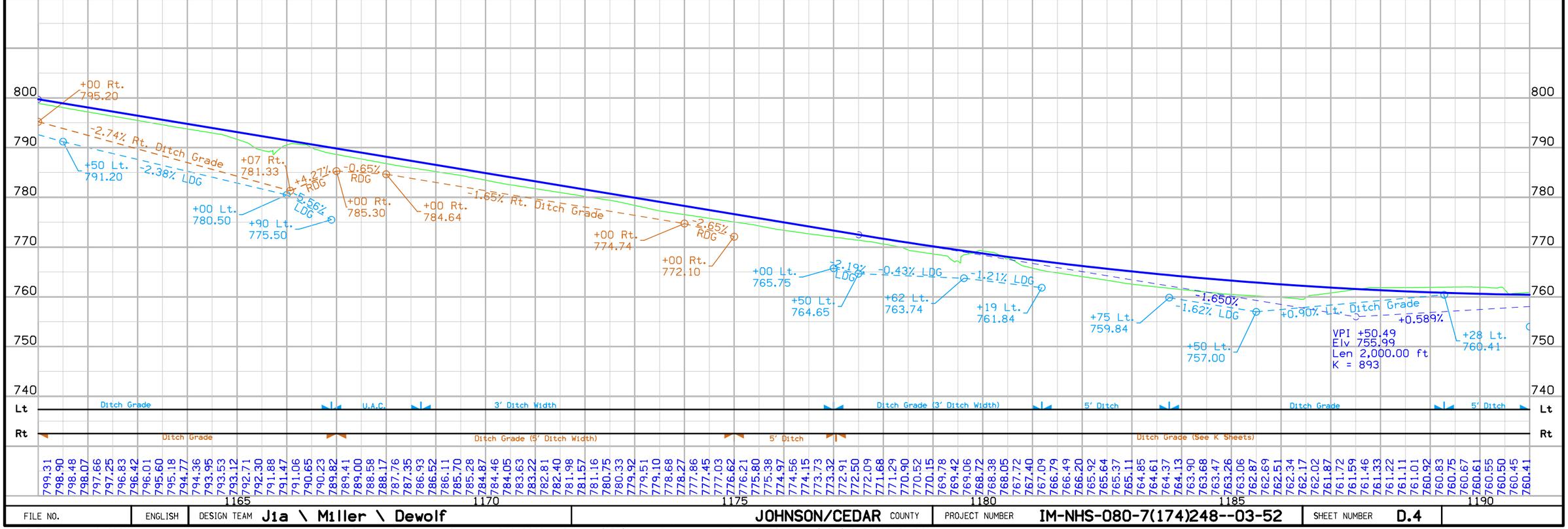




FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER D.3

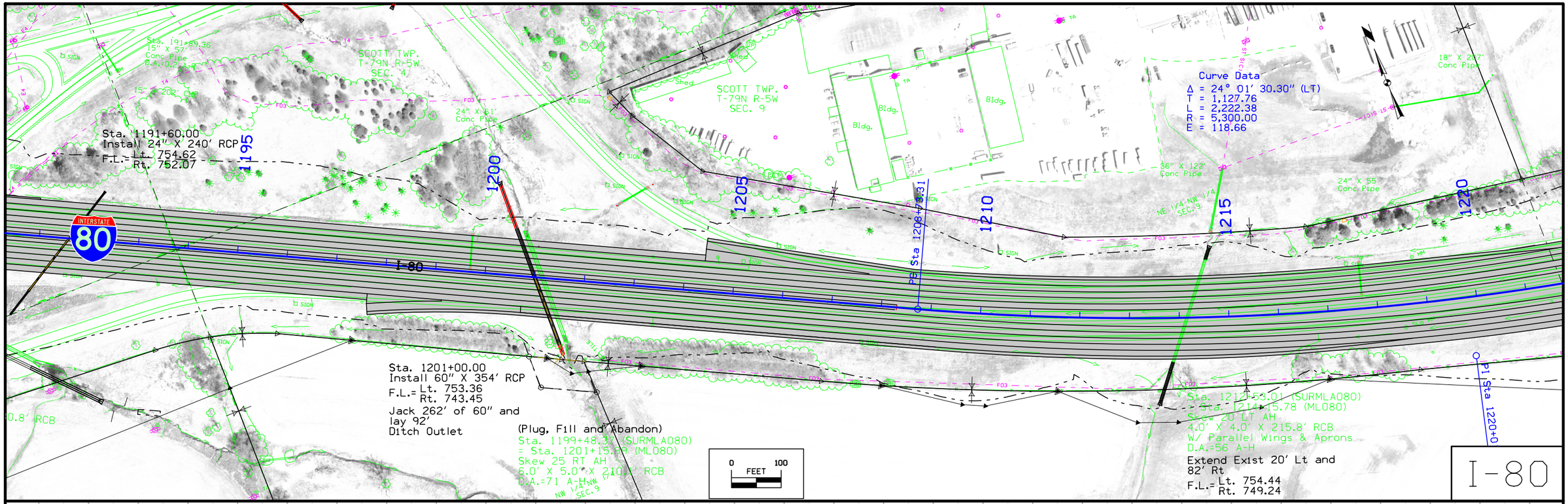
11:47:09 AM 1/12/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_D2.dgn





FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER D.4

11:47:56 AM 1/12/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_D2.dgn



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER D.5

11:48:42 AM 1/12/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_D2.dgn

Curve Data
Δ = 24° 01′ 30.30″ (LT)
T = 1,127.76
L = 2,222.38
R = 5,300.00
E = 118.66

Sta. 1123+10.00
End Median Paving

SEC. 9

Sta. 1227+09.17 (SURMLA080)
= Sta. 1228+85.87 (ML080)
30″ X 208′ RCP
W/ Inlet Apron & Outlet Flume
D.A.=10 A-R
Remove Exist Apron Rt
and extend 86′
F.L.= Lt.
Rt. 766.77
Ditch Outlet

24″ X 58′
Conc Pipe

RT Sta 1230+95.68

Sta. 1230+99.63 (SURMLA080)
= Sta. 1232+77.66 (ML080)
42″ X 230′ RCP
W/ Inlet Apron & Outlet Flume
D.A.=25 A-R
Remove Exist Apron Rt
and extend 86′
F.L.= Lt.
Rt. 767.99
Ditch Outlet

SCOTT TWP.
T-79N R-5W
SEC. 9

15″ X 66′ CMP

SCOTT TWP.
T-79N R-5W
SEC. 10

Sta. 1247+18.62 (SURMLA080)
= Sta. 1248+90.22 (ML080)
30″ X 186′ RCP
W/ Aprons
D.A.=3 A-H

INTERSTATE 80
I-80

(Remove)
Sta. 1239+92.00 (SURMLA080)
= Sta. 1241+70.07 (ML080)
24″ X 144′ RCP
W/ Aprons
D.A.=3 A-R
Ditch Outlet to Draw

Sta. 1246+53.83
Install 24″ X 274′ RCP
W/ Aprons
F.L.= Lt. 790.13
Rt. 788.75

(Plug, Fill and Abandon)
Sta. 1245+13.07 (SURMLA080)
= Sta. 1246+94.39 (ML080)
24″ X 183′ RCP
W/ Aprons
D.A.=SD-H
Ditch Outlet
(This culvert is on schedule twice
and says to do two different things with it?

Sta. 1249+65.00
Install 24″ X 270′
RCP
F.L.= Lt. 789.88
Rt. 778.07
Other: 781.67
Jack 190′ then
lay 80′ of 24″
RCP

West Access Rd

0 FEET 100

I-80

Sta. 1223+10.00
End Median Paving

+75 Rt.
770.31
+5.25% Rt. Ditch Grade

+25 Lt.
788.34
+50 Rt.
790.00
+0.49% Rt. Ditch Grade
+0.63% Lt. Ditch Grade

+00 Med.
795.19
+50 Rt.
791.96
+25 Lt.
792.11
+0.48% Med. Ditch Grade

+00 Med.
796.62
+0.48% Med. Ditch Grade

+25 Lt.
792.26
+00 Rt.
792.07
-1.73% RDG
-0.69% Lt. Ditch Grade

+00 Med.
795.19
+83 Lt.
789.80
+78 Rt.
789.00
+88 Rt.
789.00
0.00% DGR

VPI +00.17
Elv 806.51
Len 2,900.00 ft
K = 1049
+1.000%
-1.763%

Temp. Med.
V Ditch
Ditch Grade

Lt Med Rt
5′ Ditch
4′ Ditch
U.A.C.
5′ Ditch
U.A.C.
Ditch Grade W=5′
5′ Ditch W=5′
Ditch Grade W=5′
U.A.C.
5′ Ditch
Ditch Grade
5′ Ditch
U.A.C.
4′ Ditch

779.80 780.05 780.30 780.55 780.80 781.05 781.30 781.55 783.01 783.51 784.01 784.51 785.01 785.51 786.01 786.51 787.01 787.51 788.01 788.51 789.01 789.51 790.01 790.51 791.01 791.51 792.01 792.50 792.96 793.40 793.82 794.21 794.58 794.93 795.25 795.55 795.82 796.07 796.30 796.50 796.68 796.83 796.96 797.07 797.15 797.21 797.25 797.26 797.25 797.21 797.15 797.07 796.96 796.83 796.67 796.50 796.29 796.07 795.82 795.54 795.24 794.92 794.58 794.21

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER D.6

11:48:44 AM 1/12/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_D2.dgn

(SURMLA080)
2 (ML080)

24" X 56'
Conc Pipe

End WB Paving
Sta. 1258+47.33

SCOTT TWP.
T-79N R-5W
SEC. 10

(Plug, Fill and Abandon)
Sta. 1260+98.40 (SURMLA080)
= Sta. 1262+76.38 (ML080)
24" X 155' RCP
W/ Aprons
D.A.=9 A-H

24" X 56'
Conc Pipe

SCOTT TWP.
T-79N R-5W
SEC. 10

Sta. 1268+77.33 (SURMLA080)
= Sta. 1270+17.88 (ML080)
48" X 247' RCP W/ Aprons
D.A.=18 A-R
Extend Exist 26' Lt and
106' Rt
F.L.= Lt. 746.82
Rt. 757.76

24" X 56'
Conc Pipe

Shed

1255 1260 1265 1270 1275 1280

INTERSTATE 80

I-80

End EB Paving
Sta. 1274+50.00

0
70'

(Plug, Fill and Abandon)
Sta. 1249+48.88 (SURMLA080)
= Sta. 1251+09.67 (ML080)
24" X 200' RCP
W/ Aprons
D.A.=3 A-H

Sta. 1262+90.00
Install 24" X 270' RCP
F.L.= Lt. 773.71
Rt. 769.54
Other 770.87
Lay 72' of 24" RCP + Apron
Then Jack 160' + Apron

0 100
FEET

I-80

Sta. 1258+47.33
End WB Paving

+75 Rt.
777.26

-3.24% RDG

+00 Rt.
773.21

Sta. 1274+50.00
End EB Paving

785 775 765 755 745 735 725

Lt
Med
Rt

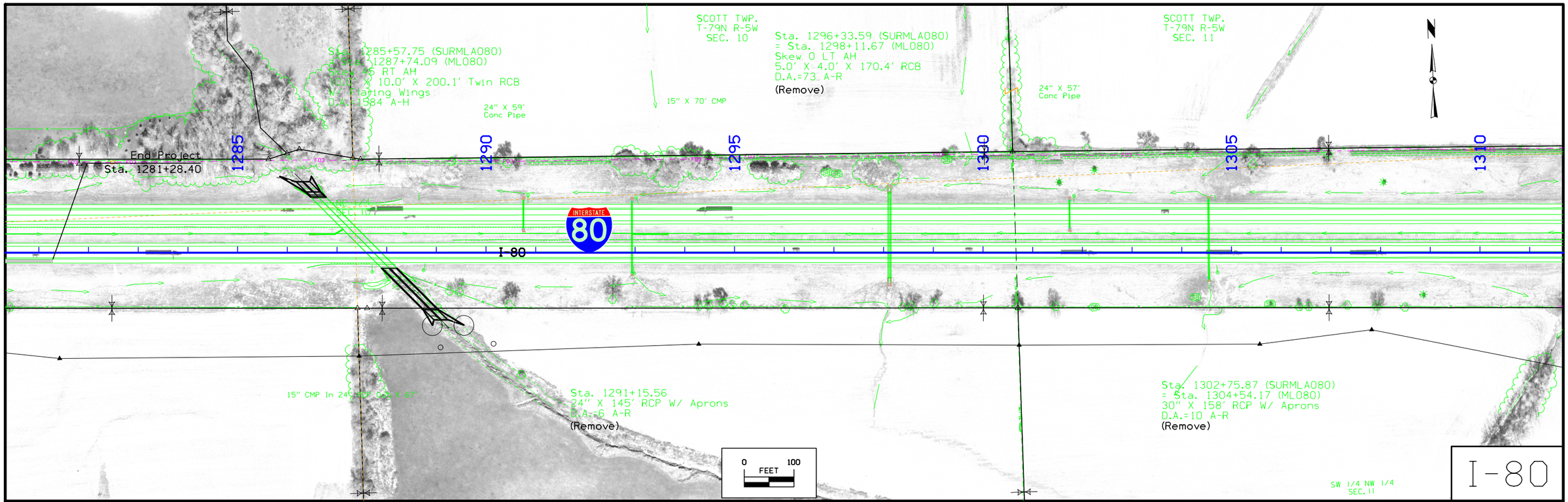
5' Ditch
4' Ditch
5' Ditch
Ditch Grade
U.A.C.
U.A.C.
4' Ditch
5' Ditch
U.A.C.

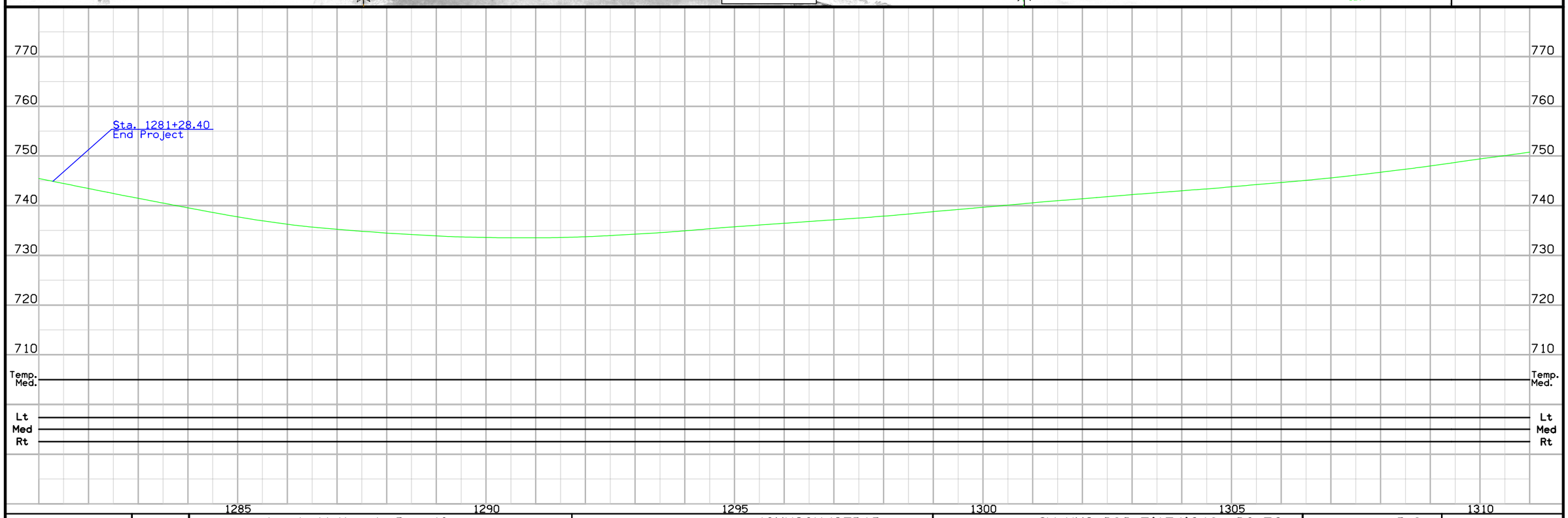
793.81 793.40 792.96 792.49 792.00 791.49 790.95 790.39 789.81 789.20 788.57 787.92 787.24 786.53 785.81 785.06 784.28 783.48 782.66 781.82 780.95 780.07 779.18 778.30 777.42 776.54 775.66 774.78 773.89 773.01 772.13 771.25 770.37 769.49 768.60 767.72 766.84 765.96 765.08 764.20 763.31 762.43 761.55 760.67 759.79 758.91 758.02

1255 1260 1265 1270 1275 1280

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER D.7

11:49:38 AM 1/12/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_D2.dgn





FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER D.8

11:49:50 AM 1/12/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_D2.dgn

Survey Information

Johnson County
I-80 Supplemental Survey from Approx. 1.5 miles east of IA 1 to 0.5 miles east County Road X30
IM-NHS-080-7(114)248--03-52
SAP- 0906

General Information

Measurement units for this survey are US survey feet. This survey used project control established in a WHKS Photo Control Survey.

Vertical Control

Vertical datum for this survey is NAVD 88 relative to the Iowa RTN. Four-hour static sessions were observed on fourteen control points near this project. The processed orthometric IA RTN heights on points 1,10-15,16-18,38,76 were held fixed in a constrained Vertical Adjustment.

Vertical Equations to other control in the area is as follows;

BM461 Elev. 763.58 This Survey
= BM561 Elev. 763.58 PCC Plan IM-80-6(220)243—13-52
= BM74A Elev.763.37 PCC Paving Plan I-80-7(22)249

Johnson County GIS mark designated 236 has a published
Elev. Of 729.61
Survey Elev. = 729.45

Johnson County GIS mark designated 40 has a published
Elev. Of 778.41
Survey Elev. = 728.22

Johnson County GIS mark designated 38 has a published
Elev. Of 746.98
Survey Elev. = 746.75

Horizontal Control

Four plus hours of static sessions were used to verify the values of twelve points named CP10, CP11, CP12
CP13, CP14, CP15, CP16, CP17, CP18, CP38, CP40, CP236. These solutions were converted to Zone 10 Cedar Rapids IaRCS coordinates for the purpose of this survey. Additional supplemental control points were placed throughout the project.

Field Survey Alignment Information

The 1st ML horizontal alignment for this survey is a retrace of the I-IG-80-7(7)253 1961 Paving Plan.
The 2nd ML horizontal alignment for this survey is a retrace of the I-IG-80-7(7)253 1961 Paving Plan.

Station Equations are as follows:

PC Sta 1205+24.40 CP404 this survey
=PC Sta 1205+24.40 I-IG-80-7(7)253 1961 Paving Plan

POT Sta 1407+06.107Back CP414 this survey
=POT Sta 1407+14.7Back I-IG-80-7(7)253 1961 Paving Plan
=POT Sta 0+00.00 Ahead CP414 this survey
=POT Sta 0+00.00 Ahead I-IG-80-7(7)253 1961 Paving Plan

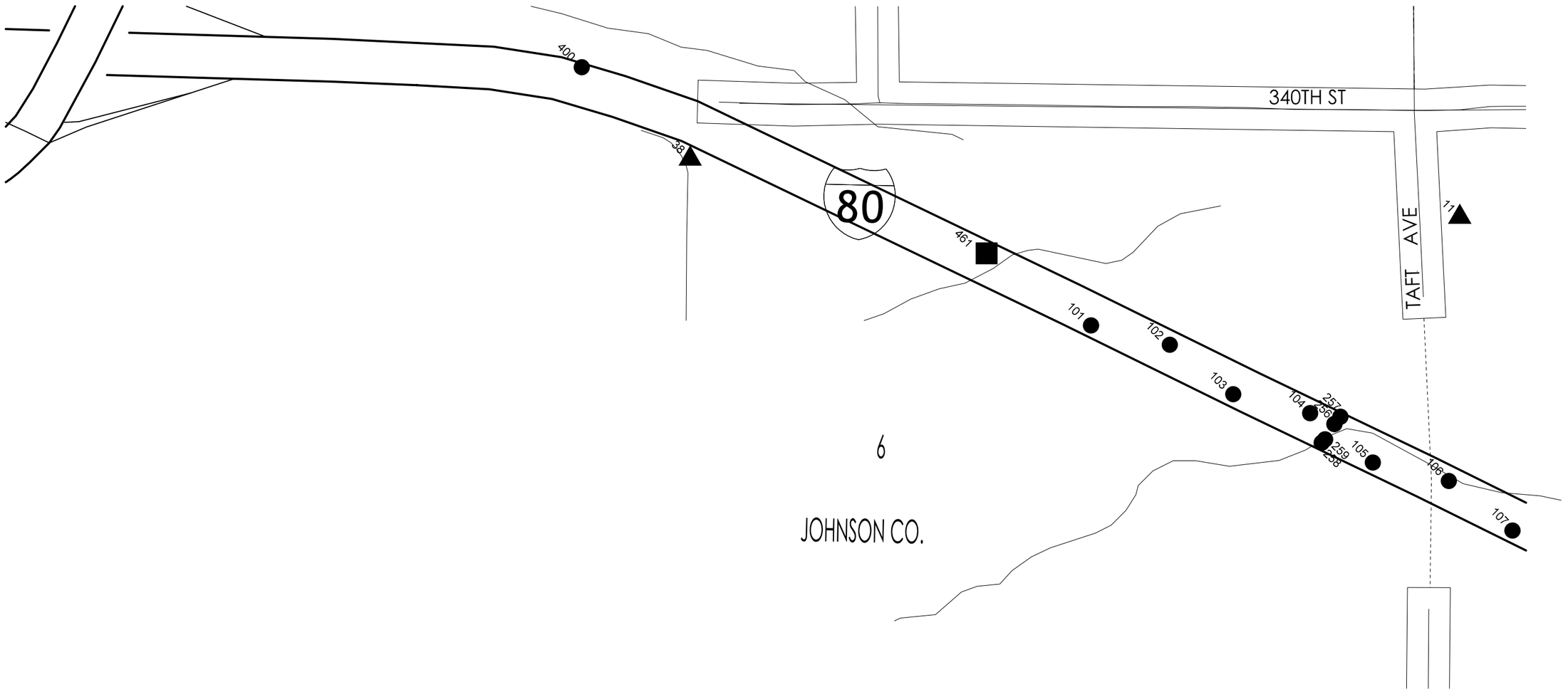
POT Sta 154+72.807CP422 this survey
=POT Sta 154+76 I-IG-80-7(7)253 1961 Paving Plan

Every attempt was made to duplicate and match the AB plan curve deltas, tangents and radius lengths as closely as possible. When no other option was available, we had to rely upon roadway splits to generate the tangents.

BENCHMARKS	ELEVATION
No. 461 Sta. 1097+21.229 79.25 Lt. Y:7945151.243 X:20552410.405 Fd IHC BM on 5x4 RCB----------	763.582

CONTROL POINT VICINITY MAP

This map is a guide to the vicinity of the primary project control points
Primary control is for use with RTK base stations and for RTN validation.
Future surveys will use primary project control to establish temporary control as needed for construction or other surveying applications.



HORIZ. DATUM: NAD83(2011) EPOCH 2013.00
VERT. DATUM: NAVD88
Ia. Regional Coordinate System Zone 10

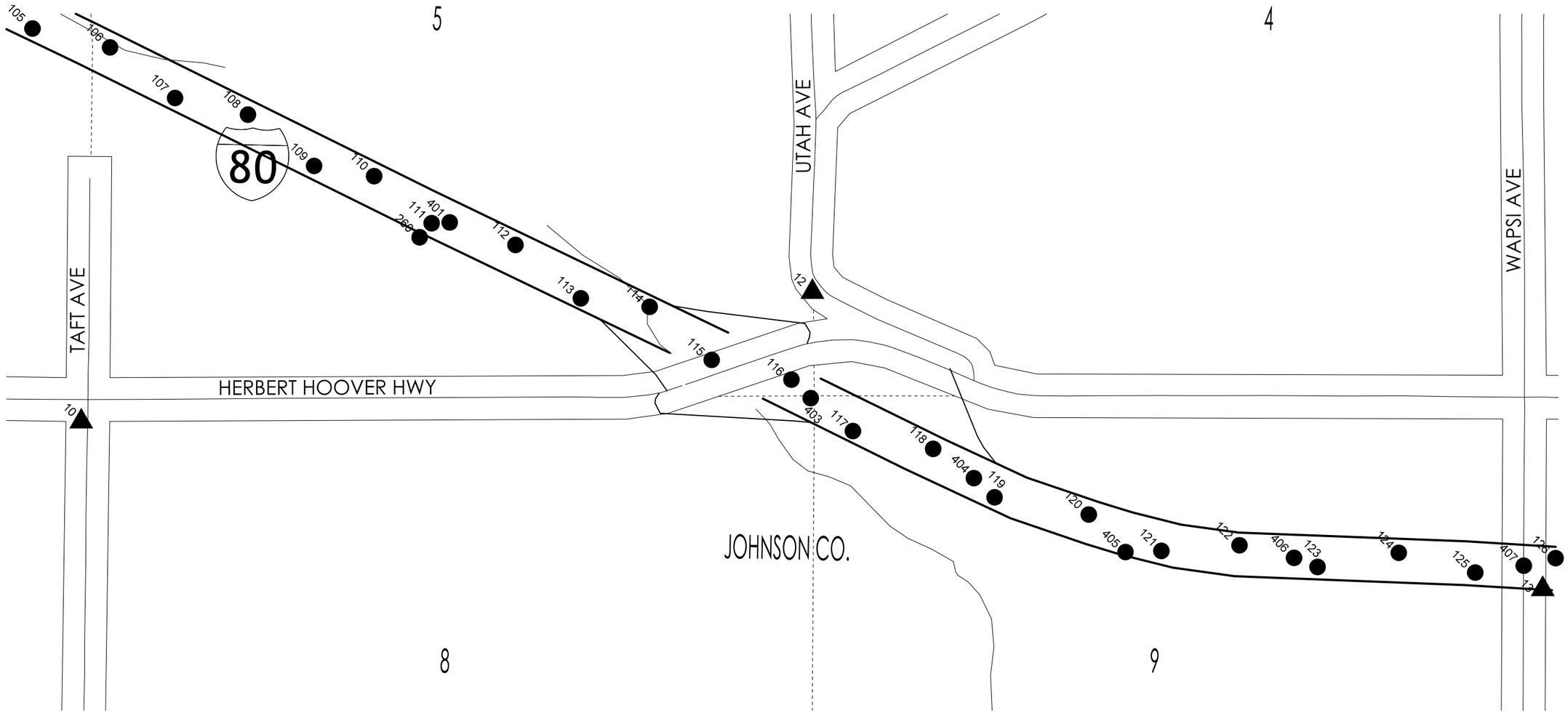
Coordinate listing from next sheet will be used with IaRTN for monument recovery. No other reference ties are given.

FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER G.2

10:23:57 AM 3/18/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_G01.dgn

CONTROL POINT VICINITY MAP

This map is a guide to the vicinity of the primary project control points
Primary control is for use with RTK base stations and for RTN validation.
Future surveys will use primary project control to establish temporary control as needed for construction or other surveying applications.



HORIZ. DATUM: NAD83(2011) EPOCH 2013.00
VERT. DATUM: NAVD88
Ia. Regional Coordinate System Zone 10

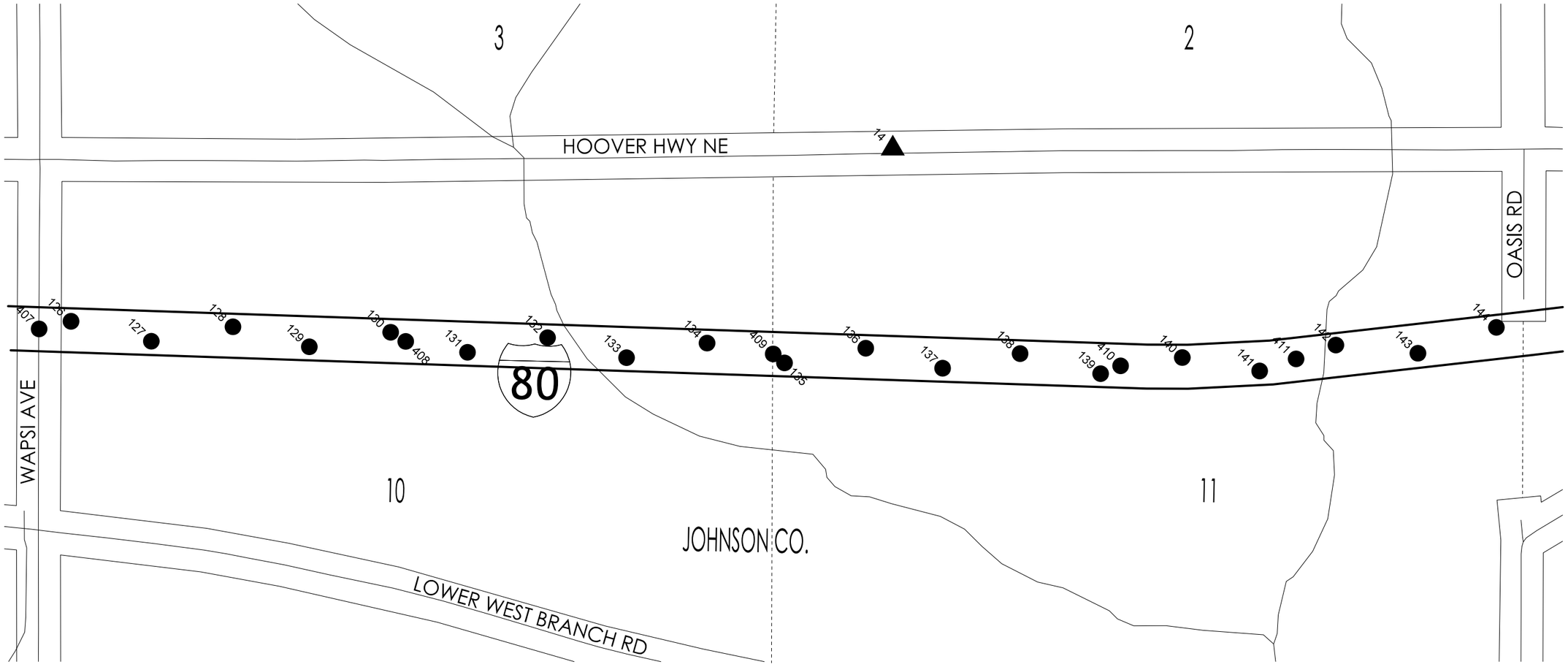
Coordinate listing from next sheet will be used with IaRTN for monument recovery. No other reference ties are given.

FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER G.3

10:23:58 AM 3/18/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_G01.dgn

CONTROL POINT VICINITY MAP

This map is a guide to the vicinity of the primary project control points
Primary control is for use with RTK base stations and for RTN validation.
Future surveys will use primary project control to establish temporary control as needed for construction or other surveying applications.

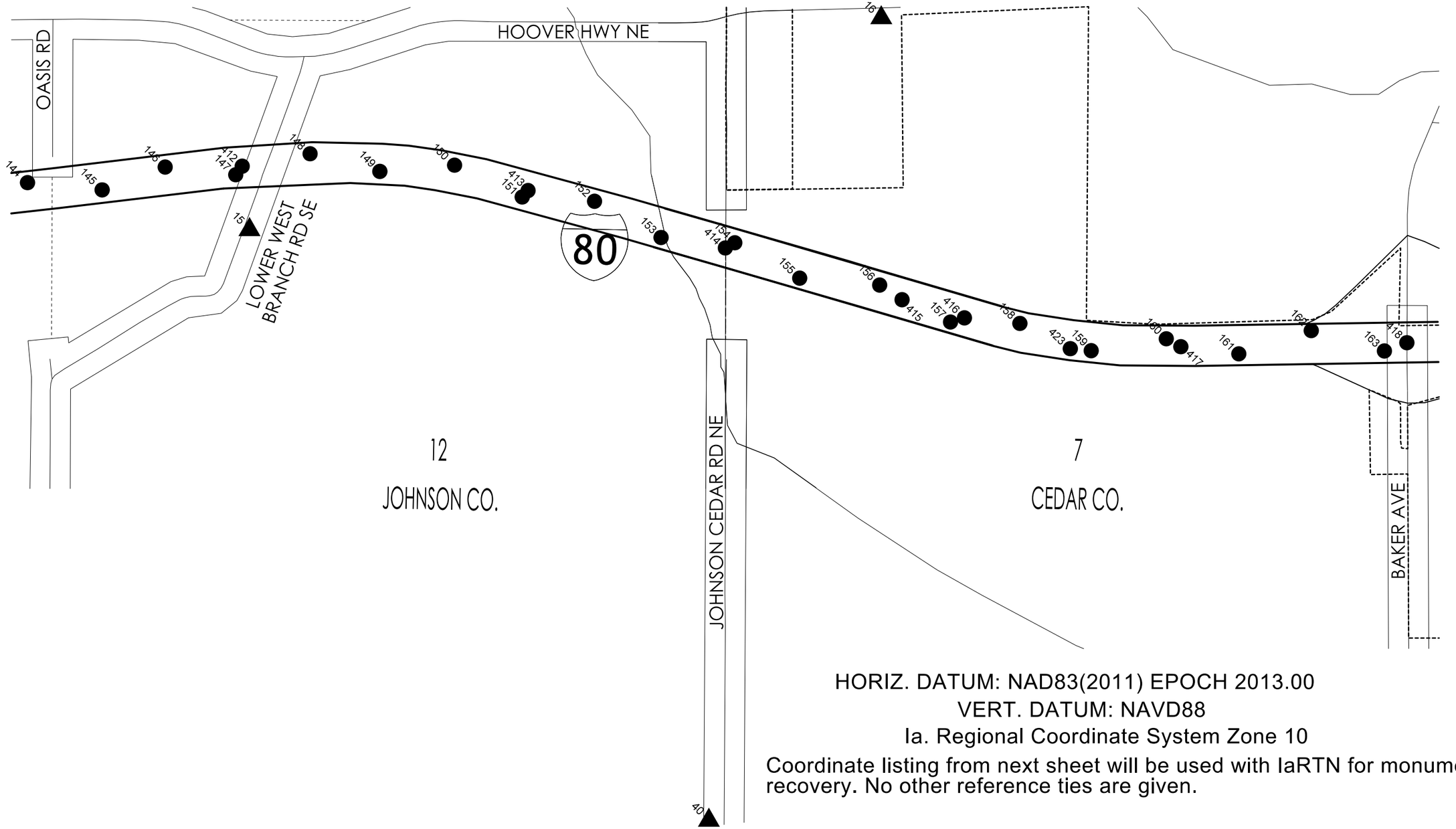


HORIZ. DATUM: NAD83(2011) EPOCH 2013.00
VERT. DATUM: NAVD88
Ia. Regional Coordinate System Zone 10

Coordinate listing from next sheet will be used with IaRTN for monument recovery. No other reference ties are given.

CONTROL POINT VICINITY MAP

This map is a guide to the vicinity of the primary project control points
Primary control is for use with RTK base stations and for RTN validation.
Future surveys will use primary project control to establish temporary control as needed for construction or other surveying applications.



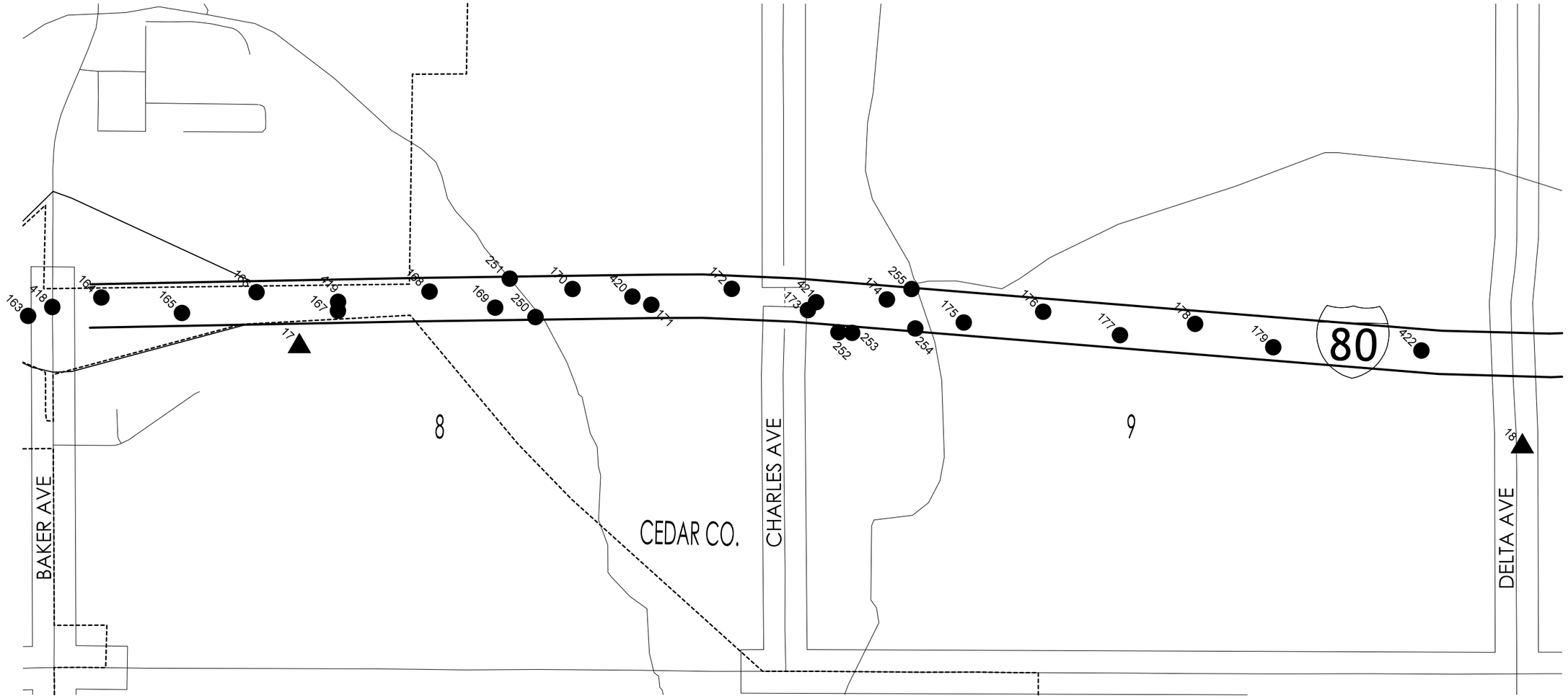
HORIZ. DATUM: NAD83(2011) EPOCH 2013.00
VERT. DATUM: NAVD88
Ia. Regional Coordinate System Zone 10

Coordinate listing from next sheet will be used with IaRTN for monument recovery. No other reference ties are given.

CONTROL POINT VICINITY MAP

This map is a guide to the vicinity of the primary project control points

Primary control is for use with RTK base stations and for RTN validation.
Future surveys will use primary project control to establish temporary control as needed for construction or other surveying applications.



HORIZ. DATUM: NAD83(2011) EPOCH 2013.00

VERT. DATUM: NAVD88

Ia. Regional Coordinate System Zone 10

Coordinate listing from next sheet will be used with IaRTN for monument recovery. No other reference ties are given.

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER G.6

10:23:59 AM 3/18/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_G01.dgn

HORIZONTAL AND VERTICAL PROJECT CONTROL COORDINATE LISTING

HORIZ. DATUM: NAD83(2011) EPOCH 2013.00

VERT. DATUM: NAVD88

Ia. Regional Coordinate System Zone 10

Point Name	Northing	Easting	Elevation	Feature Definition	
Primary Project Control					
10	7940756.945	20555625.880	774.218	CP	Set Feno monument 12" deep Stamped "CP10"
11	7945010.676	20555599.010	810.945	CP	Set Feno monument 12" deep Stamped "CP11"
12	7941695.037	20560916.730	784.087	CP	Set Feno monument 12" deep Stamped "CP12"
13	7939541.987	20566200.750	780.030	CP	Set Feno monument 12" deep Stamped "CP13"
14	7941017.358	20572219.990	789.983	CP	Set Feno monument 12" deep Stamped "CP14"
15	7939355.781	20578319.977	792.619	CP	Set NGS Style monument 12" deep stamped CP15
16	7941023.458	20583291.060	735.538	CP	Set Feno monument 12" deep Stamped "CP16"
17	7938330.650	20588834.730	738.533	CP	Set Feno monument 12" deep Stamped "CP17"
18	7937446.258	20598159.230	767.983	CP	Set Feno monument 12" deep Stamped "CP18"
38	7945850.113	20550229.050	746.841	CP	Fd NGS Style monument Monument
40	7935721.649	20581931.280	778.217	CP	Fd NGS Style monument Monument
76	7940864.133	20588688.497	710.894	CP	Set 5/8" Rebar 8" deep along W. edge old R.R. bed
236	7947191.954	20547717.670	729.489	CP	Fd NGS Style monument Monument
Supplemental Project Control					
101	7944611.465	20553188.529	770.020	CP	Set Rebar 6" Deep
102	7944468.276	20553770.517	771.748	CP	Set Rebar 6" Deep
103	7944102.685	20554239.430	771.412	CP	Set Rebar 6" Deep
104	7943961.140	20554809.016	769.824	CP	Set Rebar 6" Deep
105	7943599.084	20555269.868	774.727	CP	Set Rebar 6" Deep
106	7943462.521	20555831.269	779.924	CP	Set Rebar 6" Deep
107	7943095.909	20556301.818	790.252	CP	Set Rebar 6" Deep
108	7942975.806	20556829.496	795.511	CP	Set Rebar 6" Deep
109	7942603.929	20557308.390	804.943	CP	Set Rebar 6" Deep
110	7942529.857	20557743.039	802.546	CP	Set Rebar 6" Deep
111	7942189.043	20558159.393	796.307	CP	Set Rebar 6" Deep
112	7942031.498	20558766.193	784.645	CP	Set Rebar 6" Deep
113	7941645.014	20559239.453	775.347	CP	Set Rebar 6" Deep
114	7941583.356	20559737.545	766.451	CP	Set Rebar 6" Deep
115	7941198.867	20560186.829	761.295	CP	Set Rebar 6" Deep
116	7941056.163	20560763.902	762.660	CP	Set Rebar 6" Deep
117	7940681.942	20561210.521	763.266	CP	Set Rebar 6" Deep
118	7940554.610	20561789.970	765.626	CP	Set Rebar 6" Deep
119	7940203.477	20562234.965	769.221	CP	Set Rebar 6" Deep
120	7940078.663	20562916.587	774.820	CP	Set Rebar 6" Deep
121	7939815.532	20563442.367	781.222	CP	Set Rebar 6" Deep
122	7939854.903	20564006.915	785.890	CP	Set Rebar 6" Deep
123	7939697.727	20564574.491	791.117	CP	Set Rebar 6" Deep
124	7939801.804	20565160.923	796.622	CP	Set Rebar 6" Deep
125	7939658.367	20565714.722	798.954	CP	Set Rebar 6" Deep
126	7939762.953	20566295.993	796.972	CP	Set Rebar 6" Deep
127	7939617.879	20566876.477	791.011	CP	Set Rebar 6" Deep
128	7939723.365	20567463.607	780.320	CP	Set Rebar 6" Deep
129	7939579.335	20568014.117	769.900	CP	Set Rebar 6" Deep
130	7939684.017	20568600.515	758.916	CP	Set Rebar 6" Deep
131	7939539.484	20569154.529	748.178	CP	Set Rebar 6" Deep
132	7939644.982	20569731.516	737.479	CP	Set Rebar 6" Deep
133	7939500.966	20570300.985	732.045	CP	Set Rebar 6" Deep
134	7939605.996	20570881.434	735.259	CP	Set Rebar 6" Deep
135	7939463.256	20571439.681	739.644	CP	Set Rebar 6" Deep
136	7939569.050	20572025.509	744.502	CP	Set Rebar 6" Deep
137	7939424.898	20572579.700	752.330	CP	Set Rebar 6" Deep
138	7939530.275	20573138.256	760.440	CP	Set Rebar 6" Deep
139	7939385.734	20573718.626	765.308	CP	Set Rebar 6" Deep
140	7939501.924	20574307.640	756.469	CP	Set Rebar 6" Deep
141	7939405.088	20574865.146	742.079	CP	Set Rebar 6" Deep
142	7939590.352	20575416.273	726.265	CP	Set Rebar 6" Deep
143	7939531.271	20576007.563	732.078	CP	Set Rebar 6" Deep
144	7939719.178	20576571.933	743.958	CP	Set Rebar 6" Deep
145	7939662.193	20577158.966	755.291	CP	Set Rebar 6" Deep
146	7939841.740	20577655.062	765.673	CP	Set Rebar 6" Deep
147	7939781.204	20578210.199,	772.885	CP	Set Rebar 6" Deep
148	7939946.311	20578795.350	779.009	CP	Set Rebar 6" Deep
149	7939807.455	20579344.137	782.626	CP	Set Rebar 6" Deep
150	7939856.588	20579932.177	780.653	CP	Set Rebar 6" Deep
151	7939606.286	20580464.435	768.250	CP	Set Rebar 6" Deep
152	7939572.778	20581033.469	756.622	CP	Set Rebar 6" Deep
153	7939287.675	20581556.915	746.706	CP	Set Rebar 6" Deep
154	7939248.376	20582137.110	751.982	CP	Set Rebar 6" Deep
155	7938970.110	20582647.644	759.338	CP	Set Rebar 6" Deep
156	7938915.640	20583276.895	767.259	CP	Set Rebar 6" Deep
157	7938624.799	20583834.200	769.585	CP	Set Rebar 6" Deep
158	7938612.495	20584381.676	769.060	CP	Set Rebar 6" Deep
159	7938399.283	20584941.471	770.918	CP	Set Rebar 6" Deep
160	7938493.042	20585532.457	769.804	CP	Set Rebar 6" Deep
161	7938374.552	20586102.892	770.976	CP	Set Rebar 6" Deep
162	7938557.304	20586672.922	769.320	CP	Set Rebar 6" Deep
163	7938397.126	20587248.610	771.639	CP	Set Rebar 6" Deep
164	7938531.529	20587783.450	766.120	CP	Set Rebar 6" Deep
165	7938418.440	20588371.636	749.713	CP	Set Rebar 6" Deep
166	7938570.085	20588916.108	740.685	CP	Set Rebar 6" Deep
167	7938434.752	20589510.537	741.544	CP	Set Rebar 6" Deep
168	7938574.983	20590179.114	733.604	CP	Set Rebar 6" Deep
169	7938457.299	20590658.500	721.132	CP	Set Rebar 6" Deep
170	7938593.597	20591222.780	715.295	CP	Set Rebar 6" Deep
171	7938478.266	20591797.994	716.874	CP	Set Rebar 6" Deep
172	7938594.872	20592385.031	721.943	CP	Set Rebar 6" Deep
173	7938439.504	20592941.114	721.424	CP	Set Rebar 6" Deep
174	7938517.316	20593517.581	719.921	CP	Set Rebar 6" Deep
175	7938349.033	20594079.029	721.528	CP	Set Rebar 6" Deep
176	7938427.618	20594658.693	732.516	CP	Set Rebar 6" Deep
177	7938256.934	20595219.124	743.683	CP	Set Rebar 6" Deep
178	7938338.674	20595767.596	754.401	CP	Set Rebar 6" Deep
179	7938168.329	20596338.108	761.733	CP	Set Rebar 6" Deep
250	7938388.480	20590952.298	691.764	CP	Set 60d Spk
251	7938669.210	20590764.556	696.120	CP	Set 60d Spk
252	7938277.656	20593164.135	751.362	CP	Set 60d Spk
253	7938273.704	20593264.556	746.892	CP	Set 60d Spk
254	7938305.138	20593725.058	701.421	CP	Set 60d Spk
255	7938593.313	20593697.548	701.687	CP	Set 60d Spk
256	7943882.384	20554987.133	763.965	CP	Set 60d Spk
257	7943936.104	20555031.238	768.842	CP	Set 60d Spk
258	7943789.940	20554873.444	769.587	CP	Set 60d Spk
259	7943768.581	20554918.251	770.272	CP	Set 60d Spk
260	7942086.872	20558072.340	796.917	CP	Set 60d Spk
400	7946519.114	20549426.278	739.365	CP	Fd 5/8" Rebar 6" deep
401	7942194.744	20558290.250	792.199	CP	Fd 5/8" Rebar 6" deep
403	7940915.148	20560900.868	760.594	SCR	NE Corner SEC 8 T79N R5E, FD ALUM MON 1.5' DEEP
404	7940342.646	20562084.710	765.857	CP	Fd 5/8" Rebar 6" deep
405	7939807.062	20563182.428	791.286	CP	Fd 5/8" Rebar 6" deep
406	7939765.180	20564402.674	787.740	CP	Fd 5/8" Rebar 6" deep
407	7939708.304	20566065.932	820.900	CP	Fd "X" on Brg Deck
408	7939618.094	20568709.028	755.185	CP	Fd 5/8" Rebar 6" deep
409	7939527.755	20571357.986	737.517	CP	Fd 5/8" Rebar 6" deep
410	7939442.196	20573862.798	762.769	CP	Fd 5/8" Rebar 6" deep
411	7939492.163	20575127.907	731.462	CP	Fd 5/8" Rebar 6" deep
412	7939848.611	20578261.179	772.578	CP	,Fd 5/8" Rebar 6" deep
413	7939656.754	20580510.425	765.879	CP	Fd 5/8" Rebar 6" deep
414	7939205.116	20582062.623	749.536	CP	Fd 5/8" Rebar 6" deep
415	7938800.354	20583452.990	766.981	CP	Fd 5/8" Rebar 6" deep
416	7938657.475	20583943.878	767.032	CP	Fd 5/8" Rebar 6" deep
417	7938430.633	20585646.795	768.968	CP	Fd 5/8" Rebar 6" deep
418	7938462.333	20587425.218	793.879	CP	Fd Mag Nail
419	7938499.810	20589511.224	740.080	CP	Fd 5/8" Rebar 6" deep
420	7938538.144	20591659.880	716.471	CP	Fd 5/8" Rebar 6" deep
421	7938496.810	20593000.790	719.662	CP	Fd 5/8" Rebar 6" deep
422	7938144.277	20597419.631	764.197	CP	Fd 5/8" Rebar 6" deep
423	7938413.679	20584778.480	769.410	CP	Fd 5/8" Rebar 6" deep
461	7945151.243	20552410.405	763.582	BM	Fd IHC BM on InHdwl 5 x 4 RCB

Begin Project
Sta. 1104+00.00

NW 1/4 NE 1/4 SEC. 6

15" CMP In - 18" RCP Out X 184'

Sta. 1112+02.00
Begin Median Pavement

1105

1110

1115

I-80

Sta. 1109+79.76 (SURMLA080)
= Sta. 111+48.07 (ML080)
24" X 215' RCP W/ Aprons
D.A.=13 A-R
Extend Exist 14' Lt and
10' Rt + Aprons
F.L.= Lt. 766.02
Rt. 764.05

SE 1/4 NW 1/4 SEC. 6

SW 1/4 NE 1/4 SEC. 6

0 100
FEET

Right of Way Design Information

THIS SHEET INCLUDED FOR INFORMATION ONLY

ROW Team: Larson / Hughes

ROW #: IMN-080-7(118)248--0E-52 / IMN-080-7(126)254--0E-16

Plan Date: 4-5-2021

Color Legend:

- **Property Lines**
- **Temporary Easement**
- **Permanent Acquisition**

FILE NO.	ENGLISH	DESIGN TEAM	Jia \ Miller \ Dewolf	JOHNSON/CEDAR	COUNTY	PROJECT NUMBER	IM-NHS-080-7(174)248--03-52	SHEET NUMBER	H.1

12:26:12 PM 4/5/2021 CHUGHES pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\ROW\52080126.sht

SCOTT TWP.
T-79N R-5W
SEC. 6

SE 1/4 NE 1/4
SEC. 6

1120

1125

1130

I-80

Sta. 1125+54.15 (SURMLA080)
= Sta. 1127+22.26 (ML080)
Skew 30 LT AH
10.0' X 4.0' X 155.3' RCB
D.A.=127 A-R

Extend Exist 18' Lt and
5' Rt to Clear Zone
F.L.= Lt. 763.86
Rt. 761.48

SW 1/4 NE 1/4
SEC. 6

NE 1/4 SE 1/4
SEC. 6

0 100
FEET

Right of Way Design Information

THIS SHEET INCLUDED FOR INFORMATION ONLY

ROW Team: Larson / Hughes

ROW #: IMN-080-7(118)248--0E-52 / IMN-080-7(126)254--0E-16

Plan Date: 4-5-2021

Color Legend:

- **Property Lines**
- **Temporary Easement**
- **Permanent Acquisition**

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER H.2

12:30:46 PM 4/5/2021 CHUGHES pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\ROW\52080126.sht

(Plug, Fill and Abandon)
Sta. 1135+94.04 (SURMLA080)
= Sta. 1137+61.60 (ML080)
30" X 175' RCP W/ Aprons
D.A.=8 A-R

Sta. 1137+73.00
Install 30" X 178' RCP
F.L.= Lt. 773.69
Rt. 776.80
Jack adjacent to
existing 30" RCP

(Remove)
Sta. 1145+83.66 (SURMLA080)
= Sta. 1147+51.22 (ML080)
30" X 159' RCP W/ Aprons
D.A.=8 A-R

Sta. 1147+35.00
Install 30" X 170' RCP
F.L.= Lt. 798.05?? (in Bridge Microstation file it says 789.05?)
Rt. 790.92
Jack adjacent to existing
30" RCP

Sta. 1138+79.20 (SURMLA080)
= Sta. 1140+46.76 (ML080)
42" X 181' RCP W/ Aprons
D.A.=20 A-R

Extend 6' Lt and Remove
6' Rt
F.L.= Lt. 775.70
Rt. 779.49

SCOTT TWP.
T-79N R-5W
SEC. 5

SW 1/4 NW 1/4 SEC. 5

NW 1/4 SW 1/4 SEC. 5

NE 1/4 SE 1/4 SEC. 6

1135

1140

1145

I-80

0 100
FEET

Right of Way Design Information

THIS SHEET INCLUDED FOR INFORMATION ONLY

ROW Team: Larson / Hughes

ROW #: IMN-080-7(118)248--0E-52 / IMN-080-7(126)254--0E-16

Plan Date: 4-5-2021

Color Legend:

Property Lines

Temporary Easement

Permanent Acquisition

FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER H.3

1:52:01 PM 4/5/2021 CHUGHES pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\ROW\52080126.sht

(Remove)
Sta. 1145+83.66 (SURMLA080)
= Sta. 1147+51.22 (ML080)
30" X 159' RCP W/ Aprons
D.A.=8 A-R

SCOTT TWP.
T-79N R-5W
SEC. 5

Sta. 1147+35.00
Install 30" X 170' RCP
F.L.= Lt. 798.05?? (in Bridge Microstation file it says 789.05?)
Rt. 790.92
Jack adjacent to existing
30" RCP

NE 1/4 SW 1/4 SEC. 5

1150
1155
1160

I-80

15" In 18" Out X 68'
Conc Pipe

NW 1/4 SW 1/4 SEC. 5

SE 1/4 SW 1/4 SEC. 5

0 100
FEET

Right of Way Design Information

THIS SHEET INCLUDED FOR INFORMATION ONLY

ROW Team: Larson / Hughes

ROW #: IMN-080-7(118)248--0E-52 / IMN-080-7(126)254--0E-16

Plan Date: 4-5-2021

Color Legend:

- **Property Lines**
- **Temporary Easement**
- **Permanent Acquisition**

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER H.4

1:44:08 PM 4/5/2021 CHUGHES pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\ROW\52080126.sht

SHAMROCK PROPERTIES LC

Sta. 1164+72.78 (SURMLA080)
= Sta. 1166+40.78 (ML080)
42" X 200' RCP W/ Aprons
D.A.=38 A-R

Extend Exist 26' Lt and
30' Rt

F.L.= Lt. 775.50
Rt. 781.81

Ditch Outlet

SCOTT TWP.
T-79N R-5W
SEC. 5

NE 1/4 SW 1/4 SEC. 5

NW 1/4 SE 1/4 SEC. 5

SW 1/4 SE 1/4 SEC. 5

SE 1/4 SW 1/4 SEC. 5

1165

1170

1175

1165

1170

1175

I-80

24" X 79' Conc. Pipe

24" X 61' CPP

GATEWAY LTD

0 100
FEET

Right of Way Design Information

THIS SHEET INCLUDED FOR INFORMATION ONLY

ROW Team: Larson / Hughes

ROW #: IMN-080-7(118)248--0E-52 / IMN-080-7(126)254--0E-16

Plan Date: 4-5-2021

Color Legend:

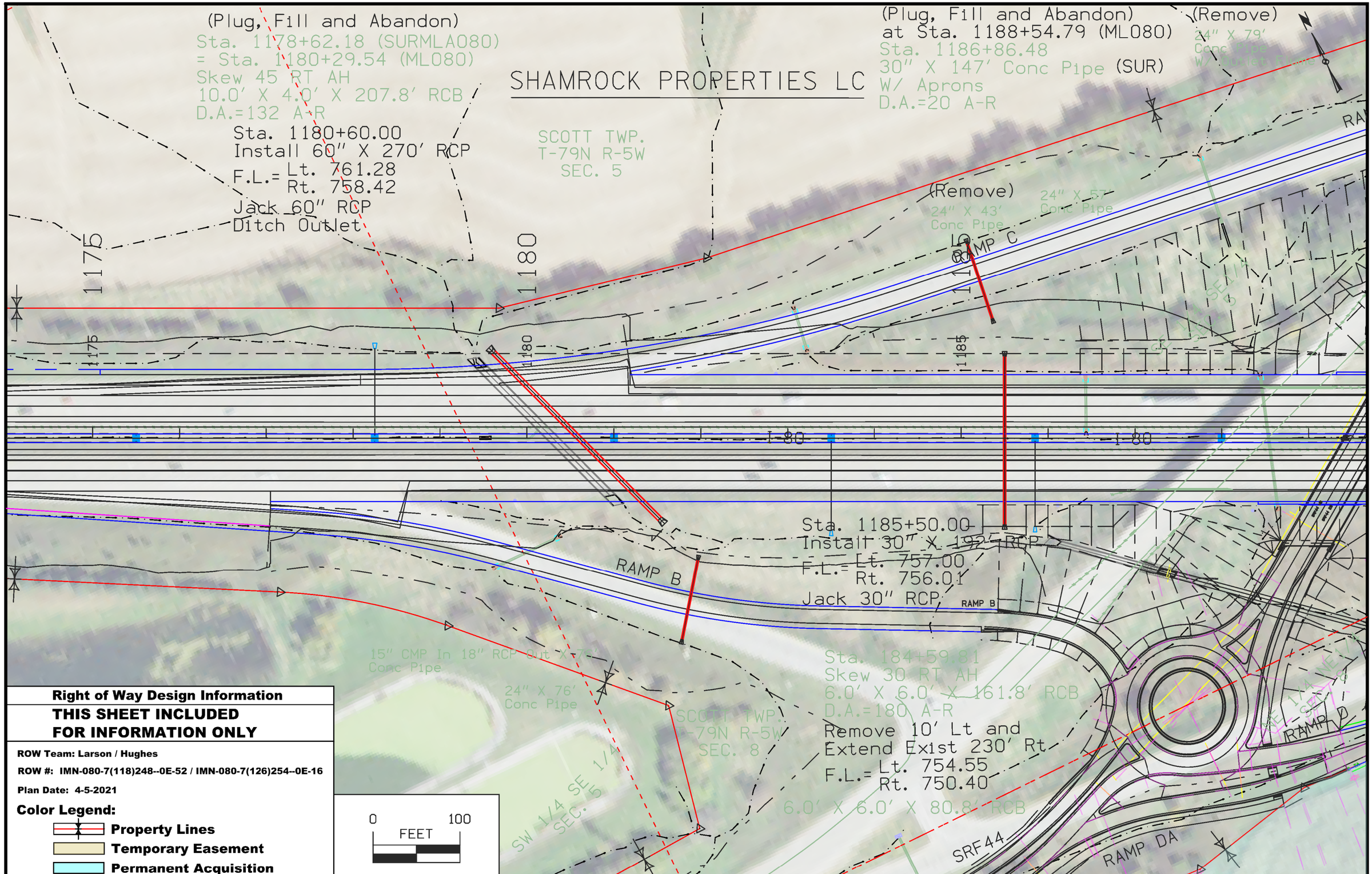
Property Lines

Temporary Easement

Permanent Acquisition

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER H.5

12:51:11 PM 4/5/2021 CHUGHES pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\ROW\52080126.sht



Right of Way Design Information

THIS SHEET INCLUDED FOR INFORMATION ONLY

ROW Team: Larson / Hughes

ROW #: IMN-080-7(118)248--0E-52 / IMN-080-7(126)254--0E-16

Plan Date: 4-5-2021

Color Legend:

- **Property Lines**
- **Temporary Easement**
- **Permanent Acquisition**

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER H.6

1:34:47 PM 4/5/2021 CHUGHES pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\ROW\52080126.sht

(Remove)
24" X 79'
Conc Pipe
W/ Outlet Flume

RAMP C

SRF 44

SCOTT TWP.
T-79N R-5W
SEC. 4

EX. RAMP E

24" X 61'
Conc Pipe

Sta. 1191+60.00 RAMP A
Install 24" X 240' RCP
F.L.= Lt. 754.62
Rt. 752.07

1195

1200

I-80

I-80

RAMP D

Remove 10' Lt and
Extend Exist 230' Rt

3

MHCT LC

BARKER DEVELOPMENT COMPANY

DGOSM LC

6.0' X 6.0' X 80.8' RCB

1197+43
℄157'±EX.R/W

1201+02
℄160'±EX.R/W

1201+38
℄160'±EX.R/W

1201+31
℄220'

1201+90
℄187'

1202+23±℄
℄180'

1202+44±℄
℄220'

Sta. 1201+00.00
Install 60" X 354' RCP
F.L.= Lt. 753.36
Rt. 743.45

Jack 262' of 60" and
lay 92'
Ditch Outlet

TEMPORARY EASEMENT
FOR PIPEJACKING

(Plug, Fill and Abandon)
Sta. 1199+48.37 (SURMLA080)
Sta. 1201+15.99 (ML080)
Skew 25 RT AH
6.0' X 5.0' X 210.1' RCB
D.A.=71.8 sq mi

5

CHRIS C. BOWER

SCOTT TWP.
T-79N R-5W
SEC. 8

Right of Way Design Information

THIS SHEET INCLUDED FOR INFORMATION ONLY

ROW Team: Larson / Hughes

ROW #: IMN-080-7(118)248--0E-52 / IMN-080-7(126)254--0E-16

Plan Date: 4-5-2021

Color Legend:

- **Property Lines**
- **Temporary Easement**
- **Permanent Acquisition**

0 100
FEET

FILE NO.	ENGLISH	DESIGN TEAM	Jia \ Miller \ Dewolf	JOHNSON/CEDAR	COUNTY	PROJECT NUMBER	IM-NHS-080-7(174)248--03-52	SHEET NUMBER	H.7

3:00:39 PM 4/5/2021 CHUGHES pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\ROW\52080126.sht

SCOTT TWP.
T-79N R-5W
SEC. 9

SE 1/4 SEC. 9 SW 1/4

EX. RAMP E

24" X 61'
Conc Pipe

1200

1205

1210

215

Sta. 1212+53.01 (SURMLA080)
= Sta. 1214+15.78 (ML080)
Skew 20 LT AH
4.0' X 4.0' X 215.8' RCB
W/ Parallel Wings & Aprons
D.A.=56 A-H

Extend Exist 20' Lt and
82' Rt

F.L.= Lt. 754.44
Rt. 749.24

NE 1/4 SEC. 9 NE 1/4

36" X 122'
Conc Pipe

I-80

1201+02
℄160'±EX.R/W

1201+38
℄160'±EX.R/W

1201+31
℄220'

1201+90
℄187'

1202+23±P
℄180'

1202+44±P
℄220'

1203+28
℄160'±EX.R/W

1208+13
℄159'±EX.R/W

1209+75
℄185'

1210+20
℄185'

1211+60
℄149'±EX.R/W

1213+16
℄210'

1213+95
℄210'

7

DONALD P. LACINA

Sta. 1201+00.00
Install 60" X 354' RCP
F.L.= Lt. 753.36
Rt. 743.45
Jack 262' of 60" and
lay 92'
Ditch Outlet

NW 1/4 NW 1/4 SEC. 9

TEMPORARY EASEMENT
FOR PIPEJACKING

5

CHRIS C. BOWER

0 100
FEET

Right of Way Design Information

THIS SHEET INCLUDED FOR INFORMATION ONLY

ROW Team: Larson / Hughes

ROW #: IMN-080-7(118)248--0E-52 / IMN-080-7(126)254--0E-16

Plan Date: 4-5-2021

Color Legend:

- **Property Lines**
- **Temporary Easement**
- **Permanent Acquisition**

FILE NO.	ENGLISH	DESIGN TEAM	Jia \ Miller \ Dewolf	JOHNSON/CEDAR	COUNTY	PROJECT NUMBER	IM-NHS-080-7(174)248--03-52	SHEET NUMBER	H.8

3:10:40 PM 4/5/2021 CHUGHES pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\ROW\52080126.sht

SCOTT TWP.
T-79N R-5W
SEC. 9

NE 1/4 NW 1/4 SEC. 9

18" X 207'
Conc Pipe

4

RICHARD &
MARIAN MURPHY
FAMILY TRUST

Sta. 1227+09.17 (SURMLA080)
= Sta. 1228+85.87 (ML080)
30" X 208' RCP
W/ Inlet Apron & Outlet Flume
D.A.=10 A-R

Remove Exist Apron Rt
and extend 86'

F.L.= Lt.
Rt. 766.77

Ditch Outlet

NW 1/4 NE 1/4 SEC. 9

36" X 122'
Conc Pipe

24" X 55'
Conc Pipe

1215

1220

Sta. 1123+10.00
End Median Paving

1225

I-80

1213+16
℄210'

1213+95
℄210'

1215+57
℄185'

1216+94
℄137'±EX.R/W

1222+20.89
℄229'±℄

4

SW 1/4 NE 1/4 SEC. 9

1226+60.44
℄155'±℄

7

DONALD P. LACINA

SE 1/4 NW 1/4 SEC. 9

RICHARD & MARIAN MURPHY
FAMILY TRUST

0 100
FEET

Right of Way Design Information

THIS SHEET INCLUDED FOR INFORMATION ONLY

ROW Team: Larson / Hughes

ROW #: IMN-080-7(118)248--0E-52 / IMN-080-7(126)254--0E-16

Plan Date: 4-5-2021

Color Legend:

- **Property Lines**
- **Temporary Easement**
- **Permanent Acquisition**

FILE NO.	ENGLISH	DESIGN TEAM	Jia \ Miller \ Dewolf	JOHNSON/CEDAR	COUNTY	PROJECT NUMBER	IM-NHS-080-7(174)248--03-52	SHEET NUMBER	H.9

5:04:31 PM 4/5/2021 CHUGHES pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\ROW\52080126.sht

Sta. 1230+99.63 (SURMLA080)
= Sta. 1232+77.66 (ML080)
42" X 230' RCP
W/ Inlet Apron & Outlet Flume
D.A.=25 A-R
Remove Exist Apron Rt
and extend 86'
F.L.= Lt.
Rt. 767.99
Ditch Outlet

SCOTT TWP.
T-79N R-5W
SEC. 9

6

GERALD R. MURPHY

NW 1/4 NE 1/4 SEC. 9

4

RICHARD & MARIAN MURPHY
FAMILY TRUST

(Remove)
Sta. 1239+92.00 (SURMLA080)
= Sta. 1241+70.07 (ML080)
24" X 144' RCP
W/ Aprons
D.A.=3 A-R
Ditch Outlet to Draw

NE 1/4 NE 1/4 SEC. 9

15" X 66' CMP

1230
1235
1240

I-80
I-80

1228+85
℄196'

1228+56
℄196'

1228+06
℄154'±EX.R/W

1229+51
℄154'±EX.R/W

1231+46
℄154'±EX.R/W

1232+24
℄217'

1232+91
℄217'

1234+85±R
℄200'

1240+23
℄153'

1239+79
℄181'

1242+82
℄153'

7

DONALD P. LACINA

SW 1/4 NE 1/4 SEC. 9

SE 1/4 NE 1/4 SEC. 9

9

MARIEL A. SOTZEN

0 100
FEET

Right of Way Design Information

THIS SHEET INCLUDED FOR INFORMATION ONLY

ROW Team: Larson / Hughes

ROW #: IMN-080-7(118)248--0E-52 / IMN-080-7(126)254--0E-16

Plan Date: 4-5-2021

Color Legend:

- **Property Lines**
- **Temporary Easement**
- **Permanent Acquisition**

FILE NO.	ENGLISH	DESIGN TEAM	Jia \ Miller \ Dewolf	JOHNSON/CEDAR	COUNTY	PROJECT NUMBER	IM-NHS-080-7(174)248--03-52	SHEET NUMBER	H.10

5:10:31 PM 4/5/2021 CHUGHES pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\ROW\52080126.sht

6

GERALD R. MURPHY

NE 1/4 NE 1/4 SEC. 9

15" X 66' CMP

1245

Sta. 1247+18.62 (SURMLA080)
= Sta. 1248+90.22 (ML080)
30" X 186' RCP
W/ Aprons
D.A.=3 A-H

SCOTT TWP.
T-79N R-5W
SEC. 10

NW 1/4 NW 1/4 SEC. 10

8

ROBERT JOHN ARN

1250

1255

I-80

I-80

1242+82
℄153'

1243+47
℄177'

9

MARIEL A. SOTZEN

SE 1/4 NE 1/4 SEC. 9

Sta. 1245+13.07 (SURMLA080)
= Sta. 1246+94.39 (ML080)
24" X 183' RCP
W/ Aprons
D.A.=SD-H

Ditch Outlet
(This culvert is on schedule twice and say to do two different things with it??)

Sta. 1246+53.83
Install 24" X 274' RCP
W/ Aprons
F.L.= Lt. 790.13
Rt. 788.75
(Plug, Fill and Abandon)

1246+74±P.L.
℄175'

Wapsi Ave.

1249+12±P.L.
℄177'

Sta. 1249+65.00
Install 24" X 270'
RCP

F.L.= Lt. 789.88
Rt. 778.07

Other: 781.67

Jack 190' then lay 80' of 24" RCP

1252+32
℄177'

(Plug, Fill and Abandon)
Sta. 1249+48.88 (SURMLA080)
= Sta. 1251+09.67 (ML080)
24" X 200' RCP
W/ Aprons
D.A.=3 A-H

SW 1/4 NW 1/4 SEC. 10

8

ROBERT JOHN ARN

0 100
FEET

Right of Way Design Information

THIS SHEET INCLUDED FOR INFORMATION ONLY

ROW Team: Larson / Hughes

ROW #: IMN-080-7(118)248--0E-52 / IMN-080-7(126)254--0E-16

Plan Date: 4-5-2021

Color Legend:

- **Property Lines**
- **Temporary Easement**
- **Permanent Acquisition**

FILE NO.	ENGLISH	DESIGN TEAM	Jia \ Miller \ Dewolf	JOHNSON/CEDAR	COUNTY	PROJECT NUMBER	IM-NHS-080-7(174)248--03-52	SHEET NUMBER	H.11

5:27:46 PM 4/5/2021 CHUGHES pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\ROW\52080126.sht

(Plug, Fill and Abandon)
Sta. 1260+98.40 (SURMLA080)
= Sta. 1262+76.38 (ML080)
24" X 155' RCP
W/ Aprons
D.A.=9 A-H

(Plug, Fill and Abandon)

SCOTT TWP.
T-79N R-5W
SEC. 10

Sta. 1268+77.33 (SURMLA080)
= Sta. 1270+17.88 (ML080)
48" X 247' RCP W/ Aprons
D.A.=18 A-R

Extend Exist 26' Lt and
106' Rt
F.L.= Lt. 746.82
Rt. 757.76

NW 1/4 NW 1/4
SEC. 10

24" X 55'
Conc Pipe

End WB Paving
Sta. 1258+47.33

NE 1/4 NW 1/4
SEC. 10

24" X 56'
Conc Pipe

1250

1260

1265

1270

I-80

I-80

1261+01±℄
160'

1256+59
℄245'

8

ROBERT JOHN ARN

Sta. 1262+90.00
Install 24" X 270' RCP
F.L.= Lt. 773.71
Rt. 769.54
Other 770.87
Lay 72' of 24" RCP + Apron
Then Jack 160' + Apron

1269+39
℄146'

10

LILA JEAN MURPHY

SW 1/4 NW 1/4
SEC. 10

SE 1/4 NW 1/4
SEC. 10

0 100
FEET

Right of Way Design Information

THIS SHEET INCLUDED FOR INFORMATION ONLY

ROW Team: Larson / Hughes

ROW #: IMN-080-7(118)248--0E-52 / IMN-080-7(126)254--0E-16

Plan Date: 4-5-2021

Color Legend:

Property Lines

Temporary Easement

Permanent Acquisition

FILE NO.	ENGLISH	DESIGN TEAM	J1a \ Miller \ Dewolf	JOHNSON/CEDAR	COUNTY	PROJECT NUMBER	IM-NHS-080-7(174)248--03-52	SHEET NUMBER	H.12

6:01:59 PM 4/5/2021 CHUGHES pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\ROW\52080126.sht

SCOTT TWP.
T-79N R-5W
SEC. 10

Sta. 1268+77.33 (SURMLA080)
= Sta. 1270+17.88 (ML080)
48" X 247' RCP W/ Aprons
D.A.=18 A-R
Extend Exist 26' Lt and
106' Rt
F.L.= Lt. 746.82
Rt. 757.76

NE 1/4 NW 1/4 SEC. 10

24" X 56'
Conc Pipe

1270

1275

24" X 56'
Conc Pipe

1280

End Project
Sta. 1281+28.40

End EB Paving
Sta. 1274+50.00

I-80

1269+39
℄146'

1271+87
℄226'

1276+00
℄156'

1281+42
℄213'

10

LILA JEAN MURPHY

10

LILA JEAN MURPHY

NW 1/4 NE 1/4 SEC. 10

SE 1/4 NW 1/4 SEC. 10

SW 1/4 NE 1/4 SEC. 10

N

0 100
FEET

Right of Way Design Information

THIS SHEET INCLUDED FOR INFORMATION ONLY

ROW Team: Larson / Hughes

ROW #: IMN-080-7(118)248--0E-52 / IMN-080-7(126)254--0E-16

Plan Date: 4-5-2021

Color Legend:

- **Property Lines**
- **Temporary Easement**
- **Permanent Acquisition**

FILE NO.	ENGLISH	DESIGN TEAM	Jia \ Miller \ Dewolf	JOHNSON/CEDAR	COUNTY	PROJECT NUMBER	IM-NHS-080-7(174)248--03-52	SHEET NUMBER H.13

6:26:09 PM 4/5/2021 CHUGHES pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\ROW\52080126.sht

CROSS SECTION VIEW COLOR LEGEND OF TRAFFIC CONTROL AND STAGING SHEETS

SHADING	Design Color No.	
Green, Light	(225)	Existing Pavement Shading
Gray, Light	(48)	Previously Constructed Pavement Shading
Gray, Med	(80)	Previously Constructed Granular Surface Shading
Blue, Light	(230)	Proposed Pavement Shading
Lavender	(9)	Temporary Pavement Shading
Brown, Med	(237)	Future Proposed Pavement Shading

CROSS SECTION VIEW PATTERN AND SYMBOL LEGEND OF TRAFFIC CONTROL AND STAGING SHEETS

	Pavement Removal		Proposed Granular Shoulder
	Proposed Granular Subbase		Temporary Shoulder
	Proposed Special Backfill		Existing Shoulder Strengthening
	Temporary Barrier Rail		Permanent Barrier Rail
			Channelizing Device

PLAN VIEW COLOR LEGEND OF TRAFFIC CONTROL AND STAGING SHEETS

LINEWORK	Design Color No.	
Green	(2)	Existing Topographic Features and Labels
Magenta	(5)	Pavement Marking Call Outs
Blue	(1)	Proposed Alignment, Stationing, Tic Marks, and Alignment Annotation
Yellow	(4)	Pavement Markings, Yellow
Off White	(254)	Pavement Markings, White
Violet	(15)	Temporary barrier rail, Unpinned
Flush Orange	(228)	Temporary barrier rail, Pinned
SHADING	**Design Color No.**	
Green, Light	(225)	Existing Pavement Shading
Gray, Light	(48)	Previously Constructed Pavement Shading
Gray, Med	(80)	Proposed Granular Surface Shading
Gray, Med	(80)	Previously Constructed Granular Surface Shading
Blue, Light	(230)	Proposed Pavement Shading
Lavender	(9)	Temporary Pavement Shading
Brown, Light	(236)	Proposed Grading Limits Shading
Pink, Dark	(13)	Proposed MSE or CIP Wall Shading
Red	(3)	Proposed Bridge Shading and Sign Trusses
Black w/Gray, Light Fill	(0,48)	Previously Constructed Structure

PLAN VIEW PATTERN AND SYMBOL LEGEND OF TRAFFIC CONTROL AND STAGING SHEETS

●	Channelizing Device		Crash Cushion (Temp or Perm)
✕	Drum		Traffic Signal
◘	Temporary Lane Separator		Flagger
◆	Tubular Marker		Temporary Floodlighting
♦	Channelizer Marker		Traffic Sign
△	Concrete Barrier Marker		Type III Barricade
ς	Delineator		Type A Warning Light
——	Temporary Barrier Rail		Direction of Traffic
	Pavement Removal		Safety Closure
	Sand Barrel Layout	1	Lane Identification

NOTE: Device spacing according to Standard Road Plans unless specifically dimensioned.

TRAFFIC CONTROL AND STAGING LEGEND AND SYMBOL INFORMATION SHEET

(COVERS SHEET SERIES J)

SCOTT TWP.
T-79N R-5W
SEC. 6

1105 1110 1115 1120 1125 1130

I-80

0 100
FEET

I-80
Stage 1

SCOTT TWP.
T-79N R-5W
SEC. 5

1135 1140 1145 1150 1155 1160

I-80

0 100
FEET

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER J.3

8:29:18 AM 3/18/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_J03.dgn

SCOTT TWP.
T-79N R-5W
SEC. 5

1165 1170 1175 1180 1185 1190

INTERSTATE 80

I-80

F-44

0 FEET 100

SCOTT TWP
T-79N R-5
SEC. 8

I-80 Stage 1

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER J.4

8:30:58 AM 3/18/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_J03.dgn

Curve Data
Δ = 24° 01′ 30.30″ (LT)
T = 1,127.76
L = 2,222.38
R = 5,300.00
E = 118.66

SCOTT TWP.
T-79N R-5W
SEC. 9

SCOTT TWP.
T-79N R-5W
SEC. 10

1220 1225 1230 1235 1240 1245 1250

PT Sta 1230+95.68

INTERSTATE 80

I-80

Wapsi Ave.

0 FEET 100

I-80
Stage 1

SCOTT TWP.
T-79N R-5W
SEC. 10

SCOTT TWP.
T-79N R-5W
SEC. 10

1255 1260 1265 1270 1275 1280

INTERSTATE 80

I-80

0 FEET 100

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER J.5

8:31:03 AM 3/18/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_J03.dgn

SCOTT TWP.
T-79N R-5W
SEC. 6

1105 1110 1115 1120 1125 1130

I-80

0 100
FEET

I-80
Stage 2

SCOTT TWP.
T-79N R-5W
SEC. 5

1135 1140 1145 1150 1155 1160

I-80

0 100
FEET

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER J.6

8:41:06 AM 3/18/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_J03.dgn

SCOTT TWP.
T-79N R-5W
SEC. 5

1165 1170 1175 1180 1185 1190

INTERSTATE 80

I-80

F-44

0 FEET 100

SCOTT TWP
T-79N R-5
SEC. 8

I-80 Stage 2

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER J.7

8:41:27 AM 3/18/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_J03.dgn

Curve Data
Δ = 24° 01′ 30.30″ (LT)
T = 1,127.76
L = 2,222.38
R = 5,300.00
E = 118.66

SCOTT TWP.
T-79N R-5W
SEC. 9

SCOTT TWP.
T-79N R-5W
SEC. 10

1220 1225 1230 1235 1240 1245 1250

PT Sta 1230+95.68

INTERSTATE 80

I-80

Wapsi Ave.

0 FEET 100

I-80
Stage 2

SCOTT TWP.
T-79N R-5W
SEC. 10

SCOTT TWP.
T-79N R-5W
SEC. 10

1255 1260 1265 1270 1275 1280

INTERSTATE 80

I-80

0 FEET 100

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER J.8

8:41:32 AM 3/18/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_J03.dgn

SCOTT TWP.
T-79N R-5W
SEC. 6

1105 1110 1115 1120 1125 1130

I-80

0 100
FEET

I-80
Stage 3

SCOTT TWP.
T-79N R-5W
SEC. 5

1135 1140 1145 1150 1155 1160

I-80

0 100
FEET

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER J.9

8:42:08 AM 3/18/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_J03.dgn

SCOTT TWP.
T-79N R-5W
SEC. 5

1165 1170 1175 1180 1185 1190

INTERSTATE 80

I-80

F-44

0 FEET 100

SCOTT TWP.
T-79N R-5W
SEC. 8

I-80 Stage 3

SCOTT TWP.
T-79N R-5W
SEC. 4

SCOTT TWP.
T-79N R-5W
SEC. 9

Curve Data
Δ = 24° 01′ 30.30″ (LT)
T = 1,127.76
L = 2,222.38
R = 5,300.00
E = 118.66

1195 1200 1205 1210 1215 1220

PC Sta 1208+73.31

PI Sta 1220+01.07

0 FEET 100

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER J.10

8:42:29 AM 3/18/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_J03.dgn

Curve Data
Δ = 24° 01′ 30.30″ (LT)
T = 1,127.76
L = 2,222.38
R = 5,300.00
E = 118.66

SCOTT TWP.
T-79N R-5W
SEC. 9

SCOTT TWP.
T-79N R-5W
SEC. 10

1220 1225 1230 1235 1240 1245 1250

PT Sta 1230+95.68

I-80

Wapsi Ave.

0 FEET 100

I-80
Stage 3

SCOTT TWP.
T-79N R-5W
SEC. 10

SCOTT TWP.
T-79N R-5W
SEC. 10

1255 1260 1265 1270 1275 1280

I-80

0 FEET 100

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER J.11

8:42:35 AM 3/18/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_J03.dgn

SCOTT TWP.
T-79N R-5W
SEC. 6

1105 1110 1115 1120 1125 1130

INTERSTATE 80

I-80

0 100
FEET

I-80
Stage 4a

SCOTT TWP.
T-79N R-5W
SEC. 5

1135 1140 1145 1150 1155 1160

INTERSTATE 80

I-80

0 100
FEET

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER J.12

8:43:11 AM 3/18/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_J03.dgn

SCOTT TWP.
T-79N R-5W
SEC. 5

1165 1170 1175 1180 1185 1190

INTERSTATE 80

I-80

F-44

0 FEET 100

SCOTT TWP.
T-79N R-5W
SEC. 8

I-80
Stage 4a

SCOTT TWP.
T-79N R-5W
SEC. 4

SCOTT TWP.
T-79N R-5W
SEC. 9

1195 1200 1205 1210 1215 1220

Curve Data
Δ = 24° 01' 30.30" (LT)
T = 1,127.76
L = 2,222.38
R = 5,300.00
E = 118.66

PC Sta 1208+73.31

PI Sta 1220+01.07

0 FEET 100

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER J.13

8:43:31 AM 3/18/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_J03.dgn

Curve Data
Δ = 24° 01′ 30.30″ (LT)
T = 1,127.76
L = 2,222.38
R = 5,300.00
E = 118.66

SCOTT TWP.
T-79N R-5W
SEC. 9

SCOTT TWP.
T-79N R-5W
SEC. 10

1220 1225 1230 1235 1240 1245 1250

PT Sta 1230+95.68

I-80

Wapsi Ave.

0 FEET 100

I-80
Stage 4a

SCOTT TWP.
T-79N R-5W
SEC. 10

SCOTT TWP.
T-79N R-5W
SEC. 10

1255 1260 1265 1270 1275 1280

I-80

0 FEET 100

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER J.14

8:43:35 AM 3/18/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_J03.dgn

SCOTT TWP.
T-79N R-5W
SEC. 6

1105 1110 1115 1120 1125 1130

I-80

0 100
FEET

I-80
Stage 4b

SCOTT TWP.
T-79N R-5W
SEC. 5

1135 1140 1145 1150 1155 1160

I-80

0 100
FEET

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER J.15

8:44:11 AM 3/18/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_J03.dgn

SCOTT TWP.
T-79N R-5W
SEC. 5

1165 1170 1175 1180 1185 1190

INTERSTATE 80

I-80

F-44

0 FEET 100

SCOTT TWP.
T-79N R-5W
SEC. 8

I-80
Stage 4b

SCOTT TWP.
T-79N R-5W
SEC. 4

SCOTT TWP.
T-79N R-5W
SEC. 9

1195 1200 1205 1210 1215 1220

Curve Data
Δ = 24° 01′ 30.30″ (LT)
T = 1,127.76
L = 2,222.38
R = 5,300.00
E = 118.66

PC Sta 1208+71.31

PI Sta 1220+01.07

0 FEET 100

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER J.16

8:44:31 AM 3/18/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_J03.dgn

Curve Data
Δ = 24° 01′ 30.30″ (LT)
T = 1,127.76
L = 2,222.38
R = 5,300.00
E = 118.66

SCOTT TWP.
T-79N R-5W
SEC. 9

SCOTT TWP.
T-79N R-5W
SEC. 10

1220 1225 1230 1235 1240 1245 1250

PT Sta 1230+95.68

I-80

Wapsi Ave.

0 FEET 100

I-80
Stage 4b

SCOTT TWP.
T-79N R-5W
SEC. 10

SCOTT TWP.
T-79N R-5W
SEC. 10

1255 1260 1265 1270 1275 1280

I-80

0 FEET 100

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER J.17

8:44:35 AM 3/18/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_J03.dgn

SCOTT TWP.
T-79N R-5W
SEC. 6

1105 1110 1115 1120 1125 1130

I-80

0 100
FEET

I-80
Stage 5

SCOTT TWP.
T-79N R-5W
SEC. 5

1135 1140 1145 1150 1155 1160

I-80

0 100
FEET

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER J.18

8:45:11 AM 3/18/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_J03.dgn

SCOTT TWP.
T-79N R-5W
SEC. 5

1165 1170 1175 1180 1185 1190

INTERSTATE 80

I-80

F-44

0 FEET 100

SCOTT TWP.
T-79N R-5W
SEC. 8

I-80 Stage 5

SCOTT TWP.
T-79N R-5W
SEC. 4

SCOTT TWP.
T-79N R-5W
SEC. 9

1195 1200 1205 1210 1215 1220

Curve Data
Δ = 24° 01' 30.30" (LT)
T = 1,127.76
L = 2,222.38
R = 5,300.00
E = 118.66

PI Sta 1208+70.31

PI Sta 1220+01.07

0 FEET 100

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER J.19

8:45:31 AM 3/18/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_J03.dgn

Curve Data
Δ = 24° 01' 30.30" (LT)
T = 1,127.76
L = 2,222.38
R = 5,300.00
E = 118.66

SCOTT TWP.
T-79N R-5W
SEC. 9

SCOTT TWP.
T-79N R-5W
SEC. 10

1220 1225 1230 1235 1240 1245 1250

RT Sta 1230+95.68

I-80

Wapsi Ave.

0 FEET 100

I-80
Stage 5

SCOTT TWP.
T-79N R-5W
SEC. 10

SCOTT TWP.
T-79N R-5W
SEC. 10

1255 1260 1265 1270 1275 1280

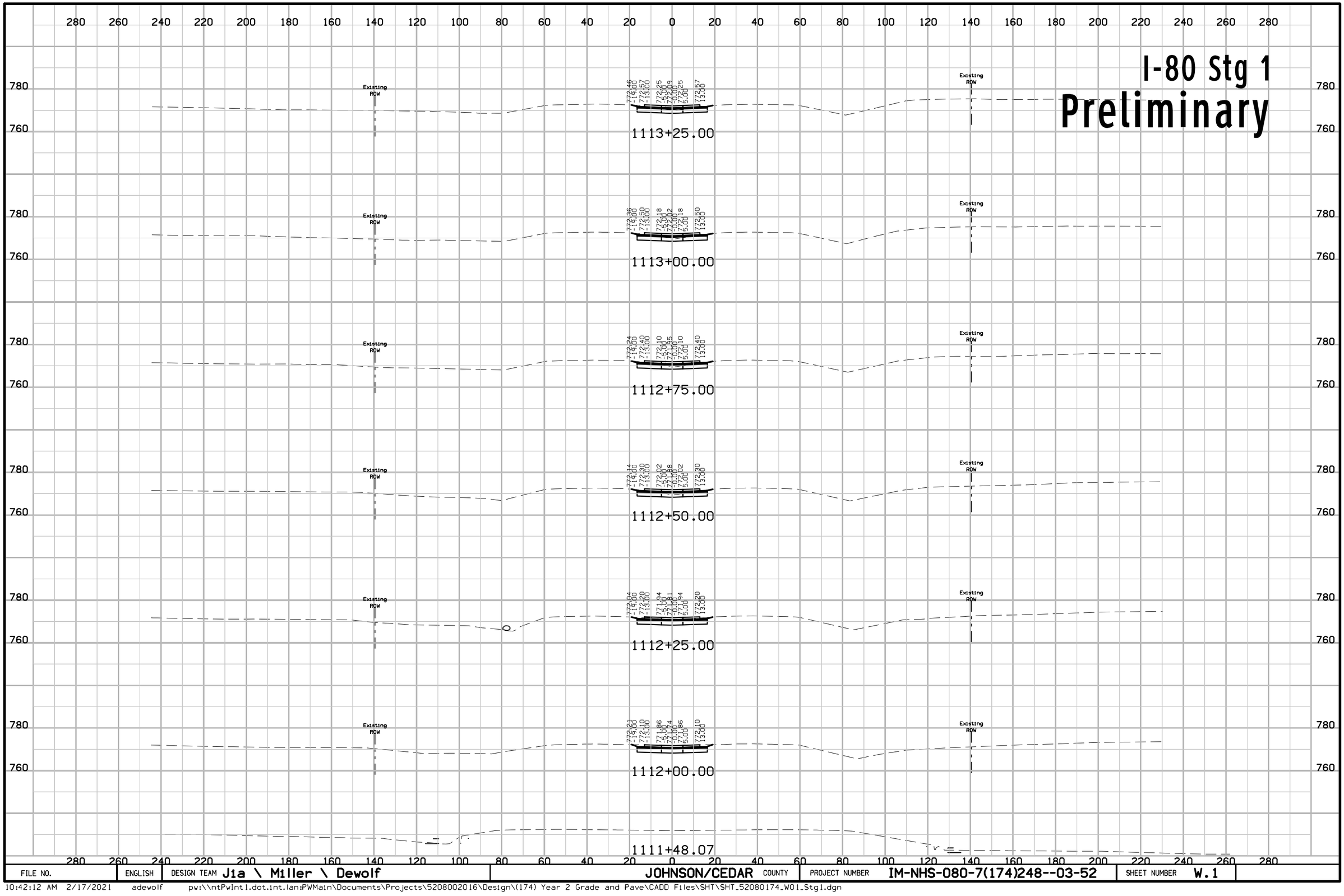
I-80

0 FEET 100

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER J.20

8:45:36 AM 3/18/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_J03.dgn

I-80 Stg 1
Preliminary

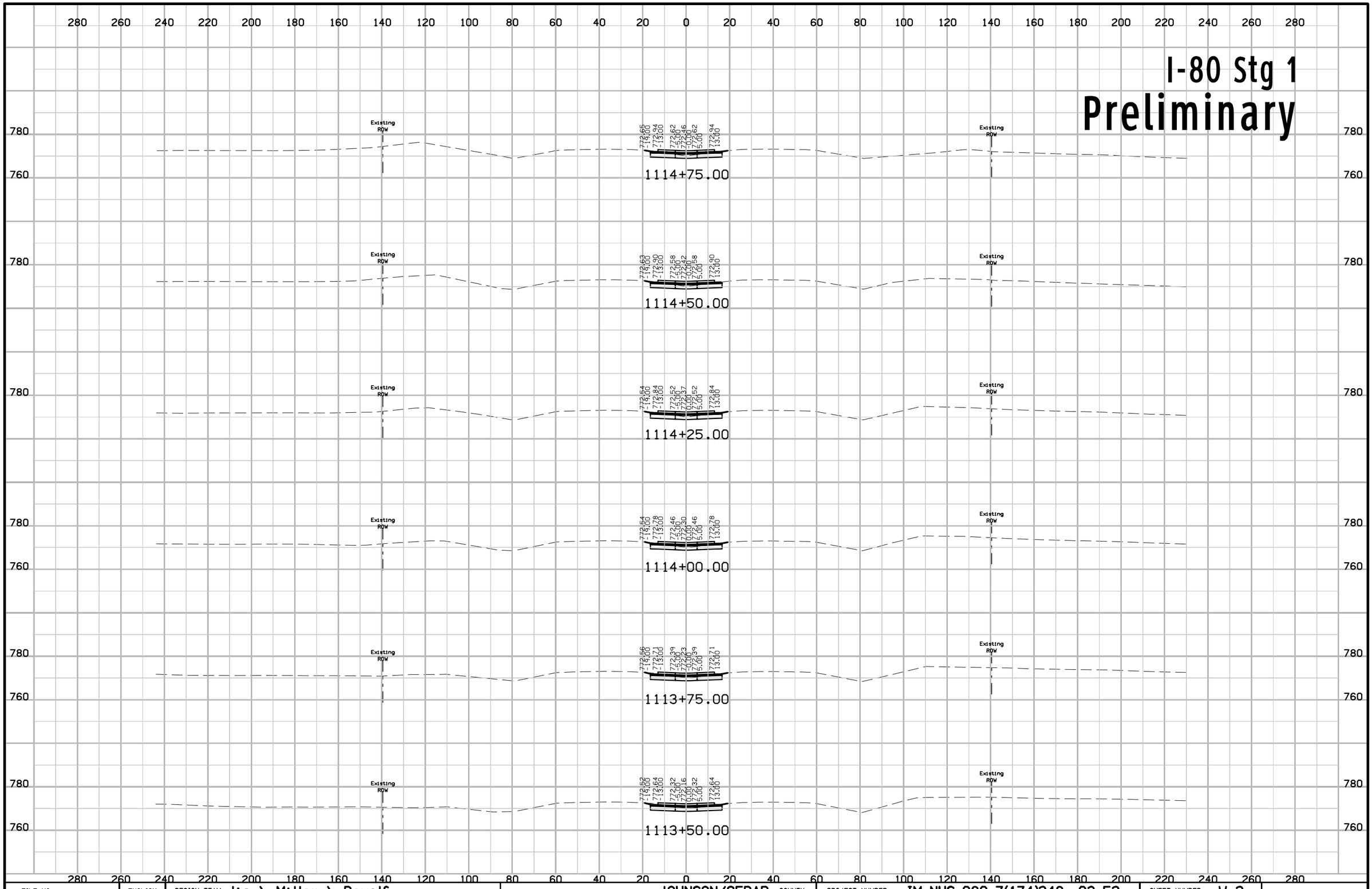


FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.1

10:42:12 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1

Preliminary

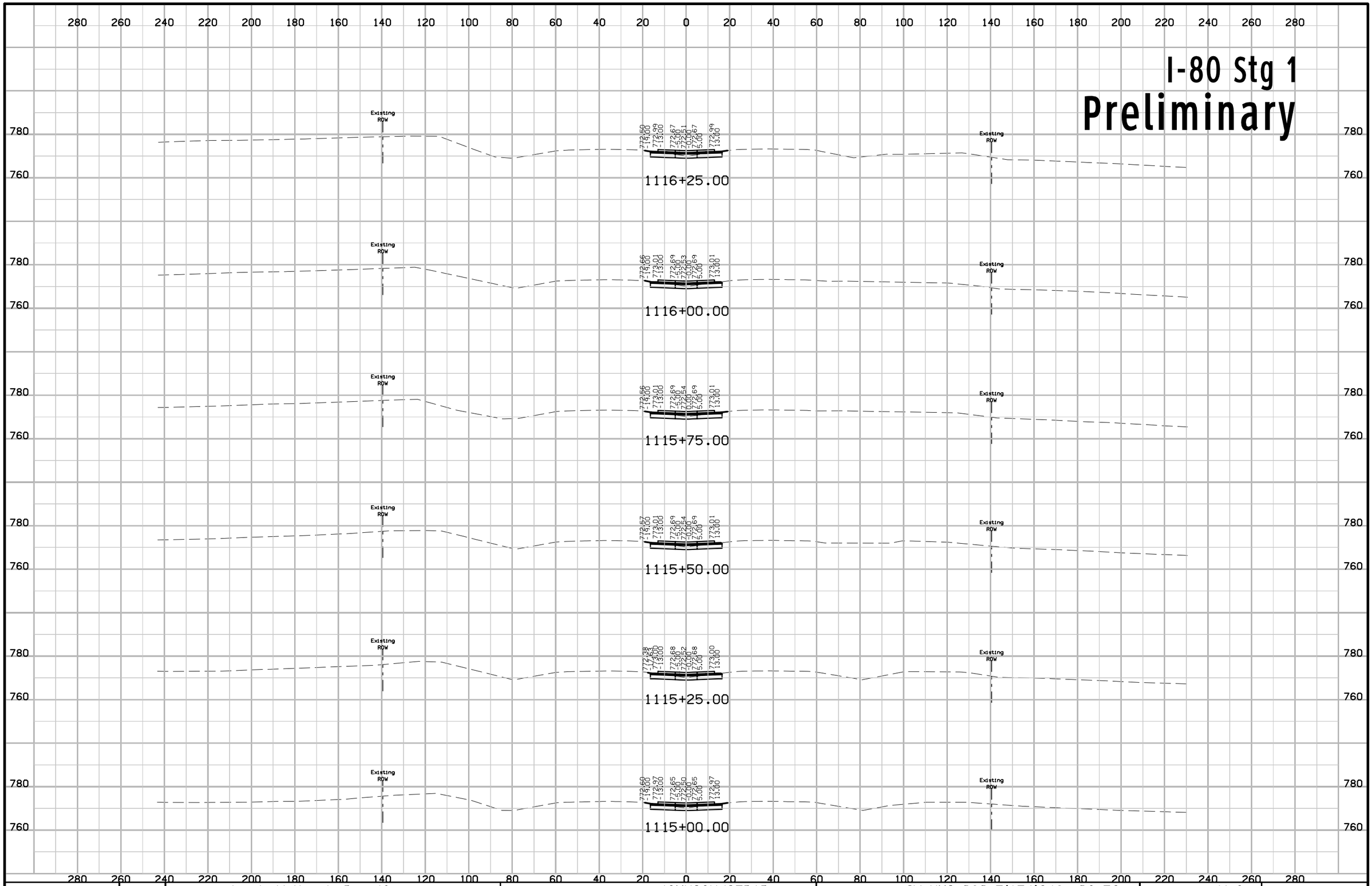


FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.2

10:42:15 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1

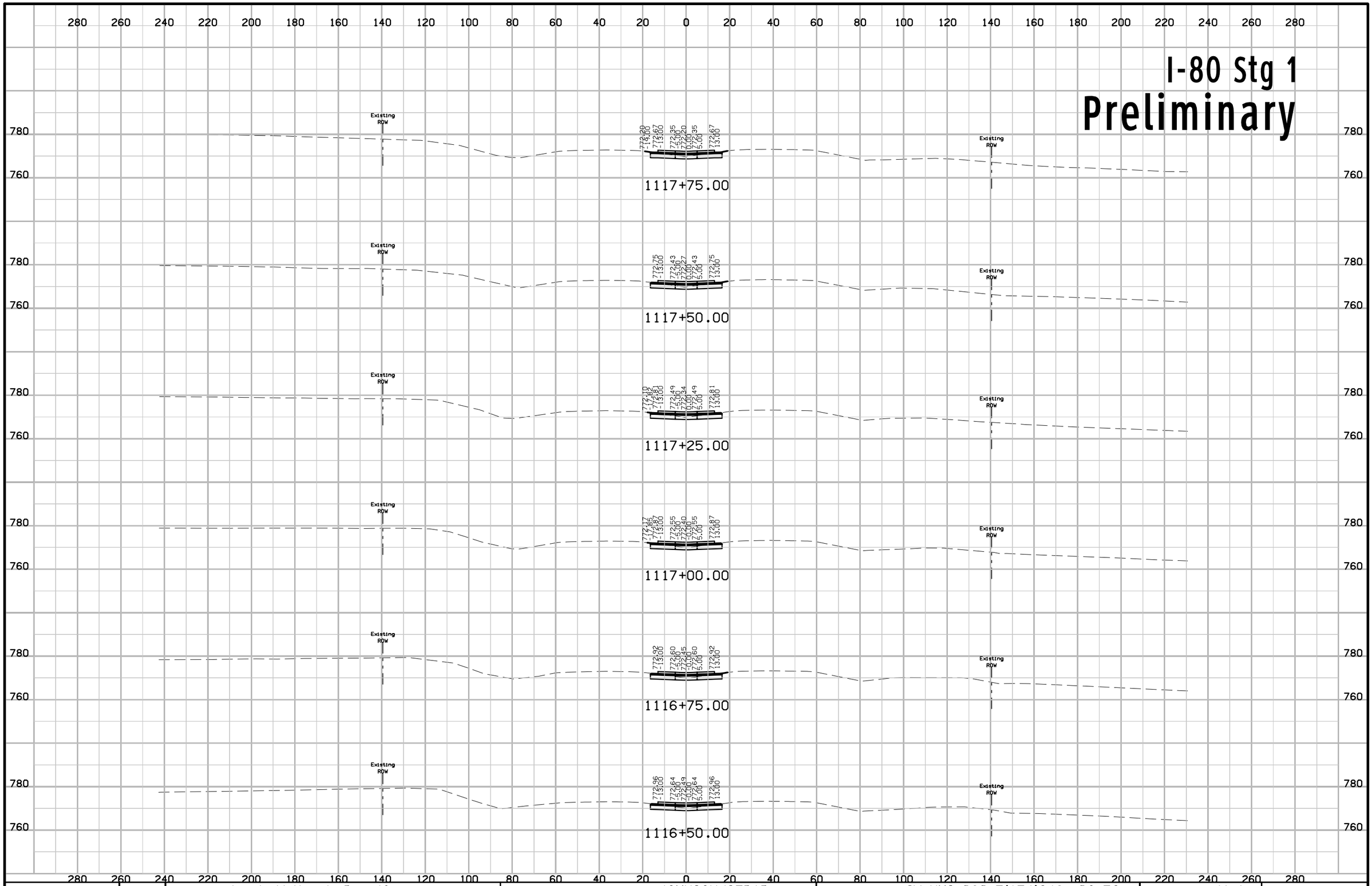
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.3

10:42:17 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

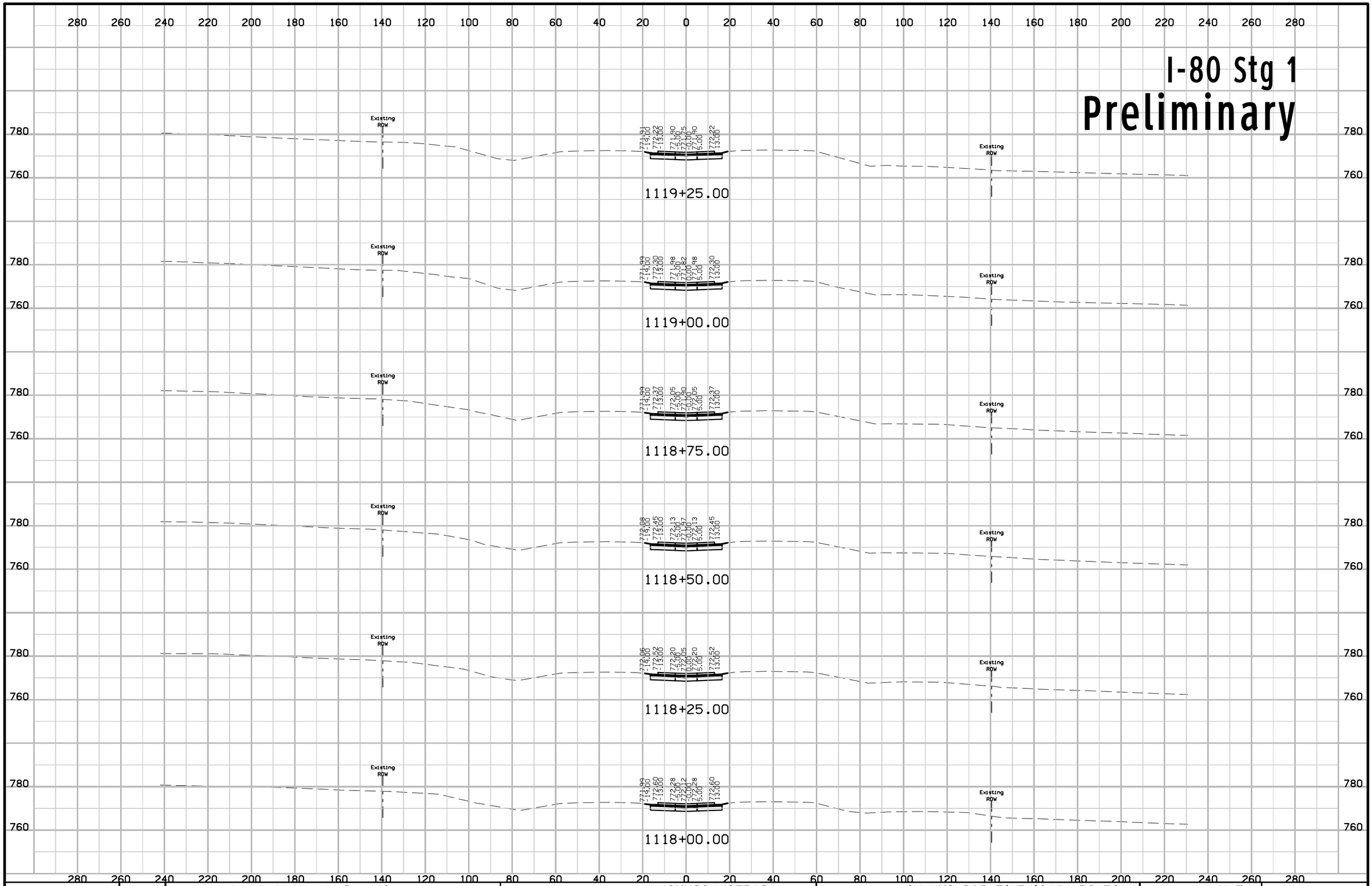
I-80 Stg 1
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.4

10:42:19 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

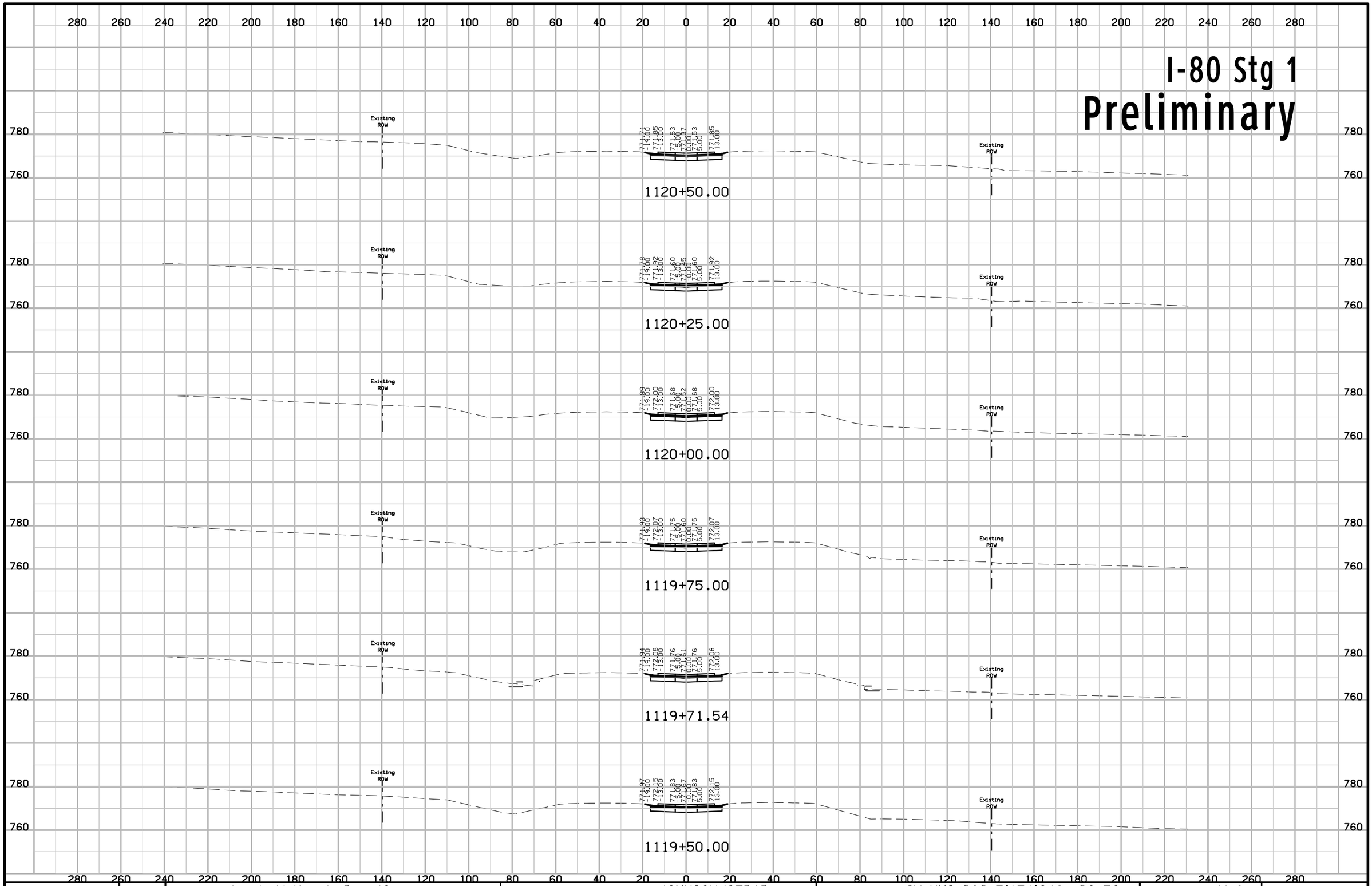
I-80 Stg 1
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.5

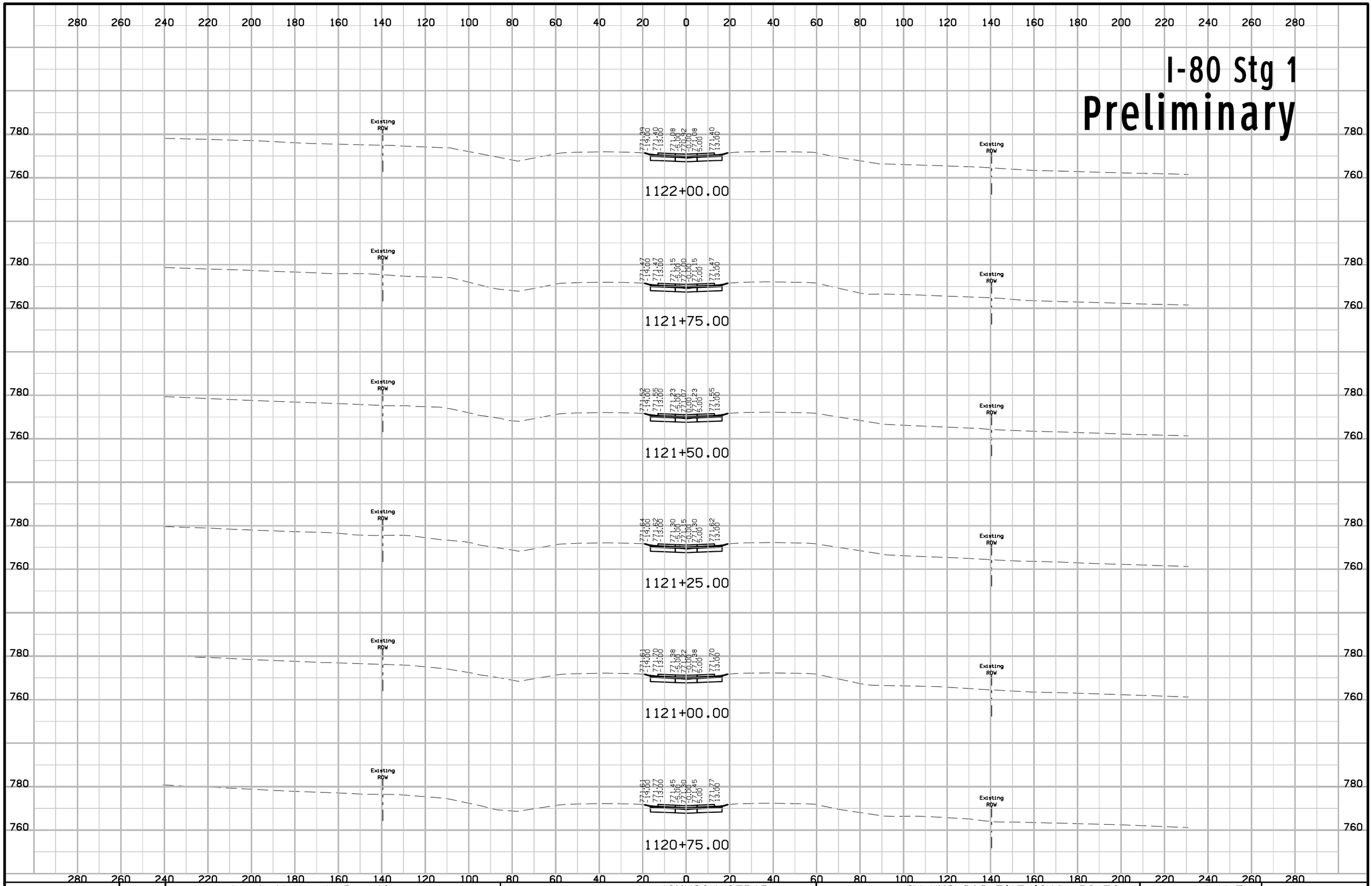
10:42:21 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1
Preliminary



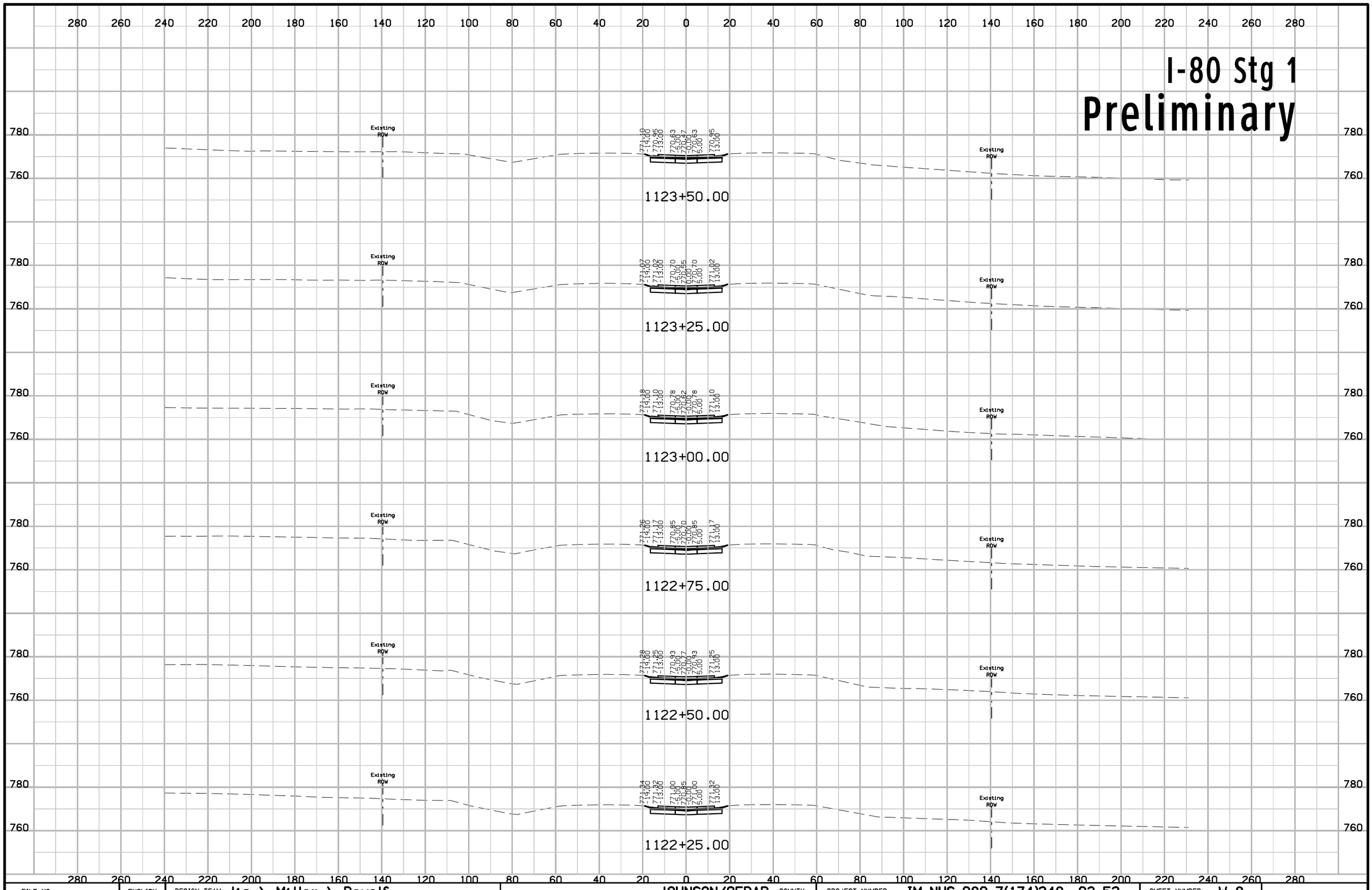
FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.6

I-80 Stg 1
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.7

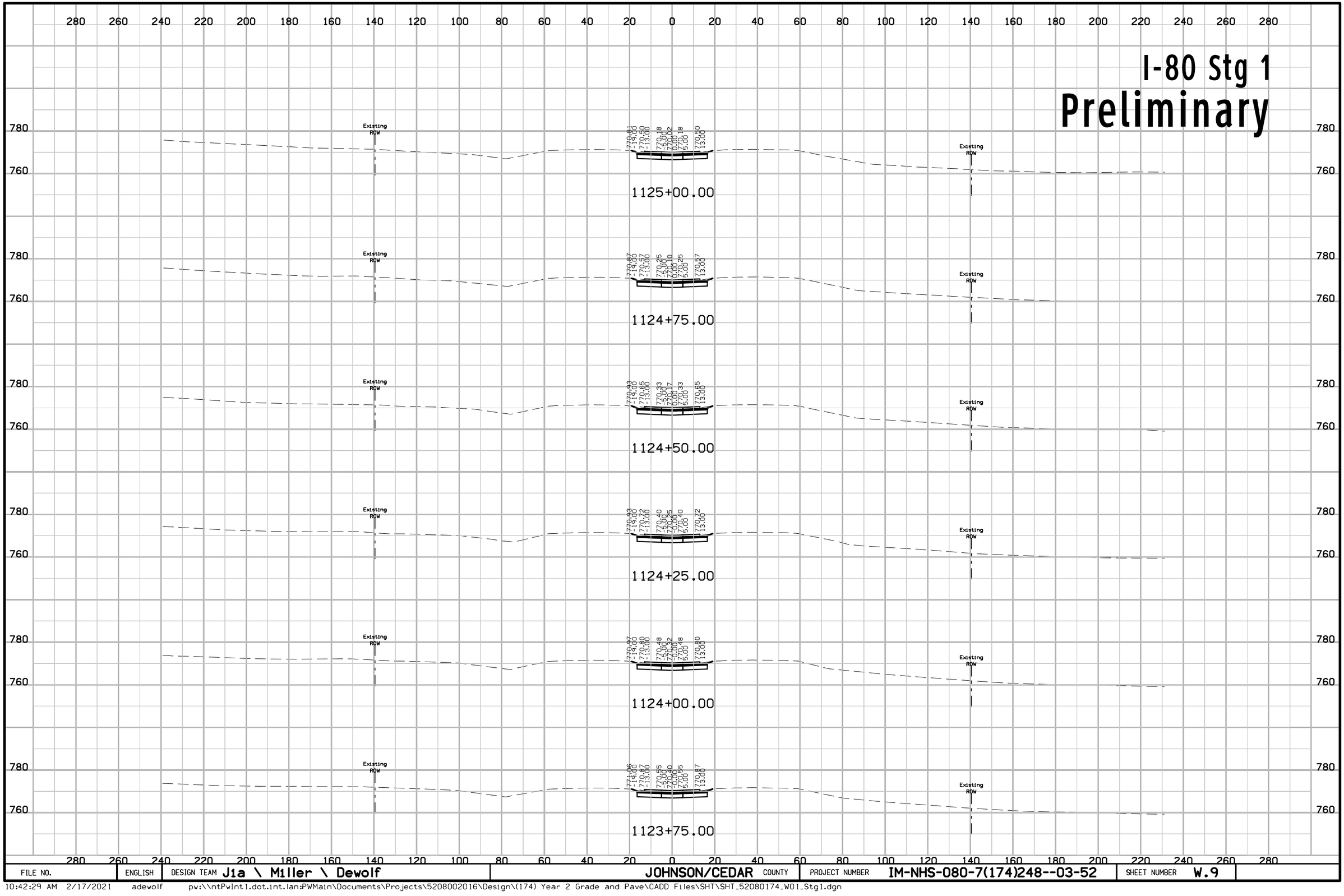
I-80 Stg 1
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.8

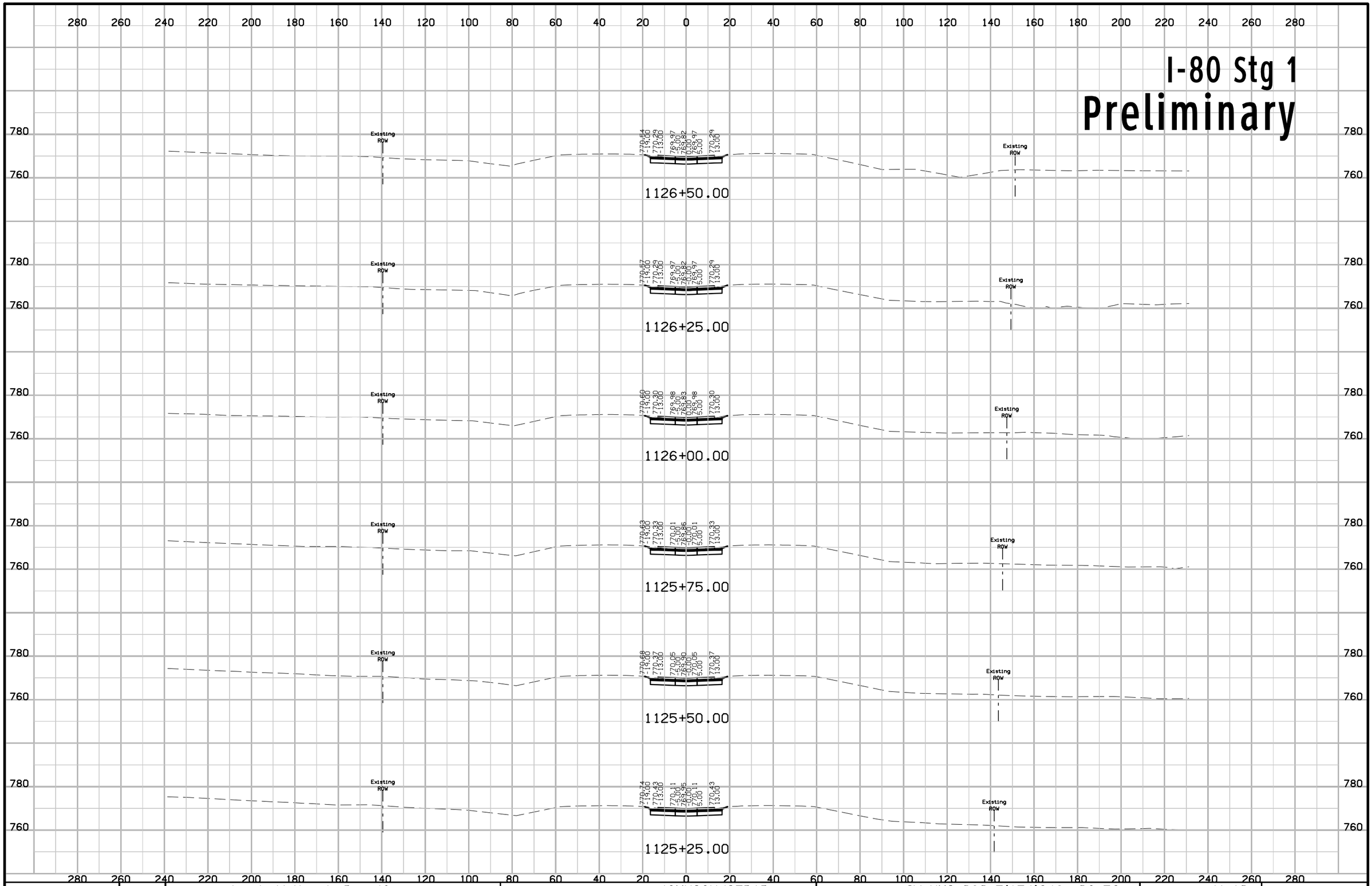
10:42:27 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.9

I-80 Stg 1
Preliminary

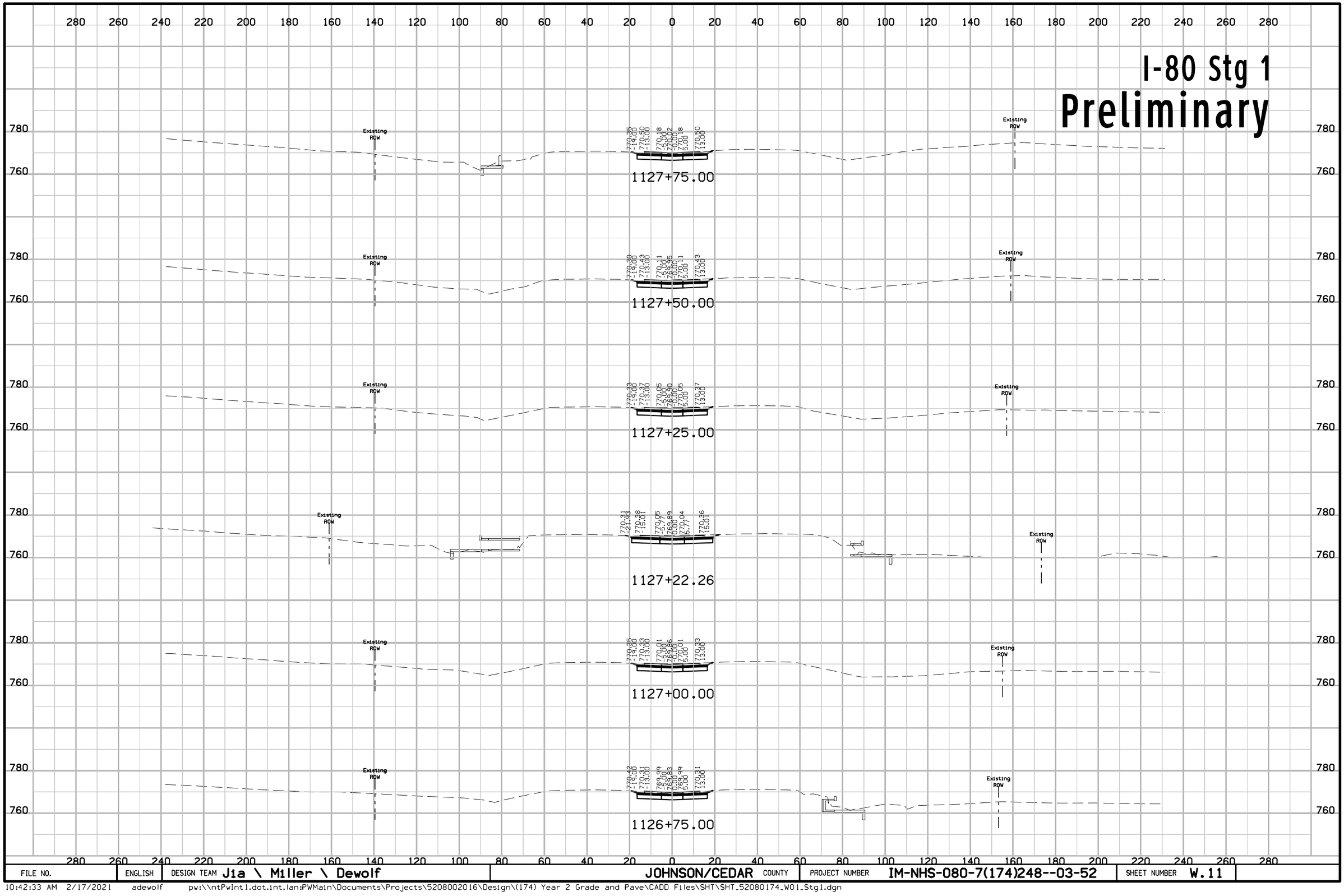


FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.10

10:42:31 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1

Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.11

10:42:33 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1

Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

780
760

Existing ROW

770.97
-19.00
719.97
713.60

770.88
770.72
-0.00
5.00

771.20
13.60

1129+25.00

Existing ROW

770.86
-19.00
719.86
713.00

770.73
770.57
0.00
5.00

771.05
13.00

1129+00.00

Existing ROW

770.66
-19.00
719.91
713.30

770.59
770.43
-0.06
5.00

770.91
13.30

1128+75.00

Existing ROW

770.59
-19.00
719.78
713.00

770.46
770.31
0.00
5.00

770.78
13.00

1128+50.00

Existing ROW

770.44
-19.00
719.88
713.80

770.36
770.20
0.00
5.00

770.68
13.00

1128+25.00

Existing ROW

770.34
-19.00
719.68
713.00

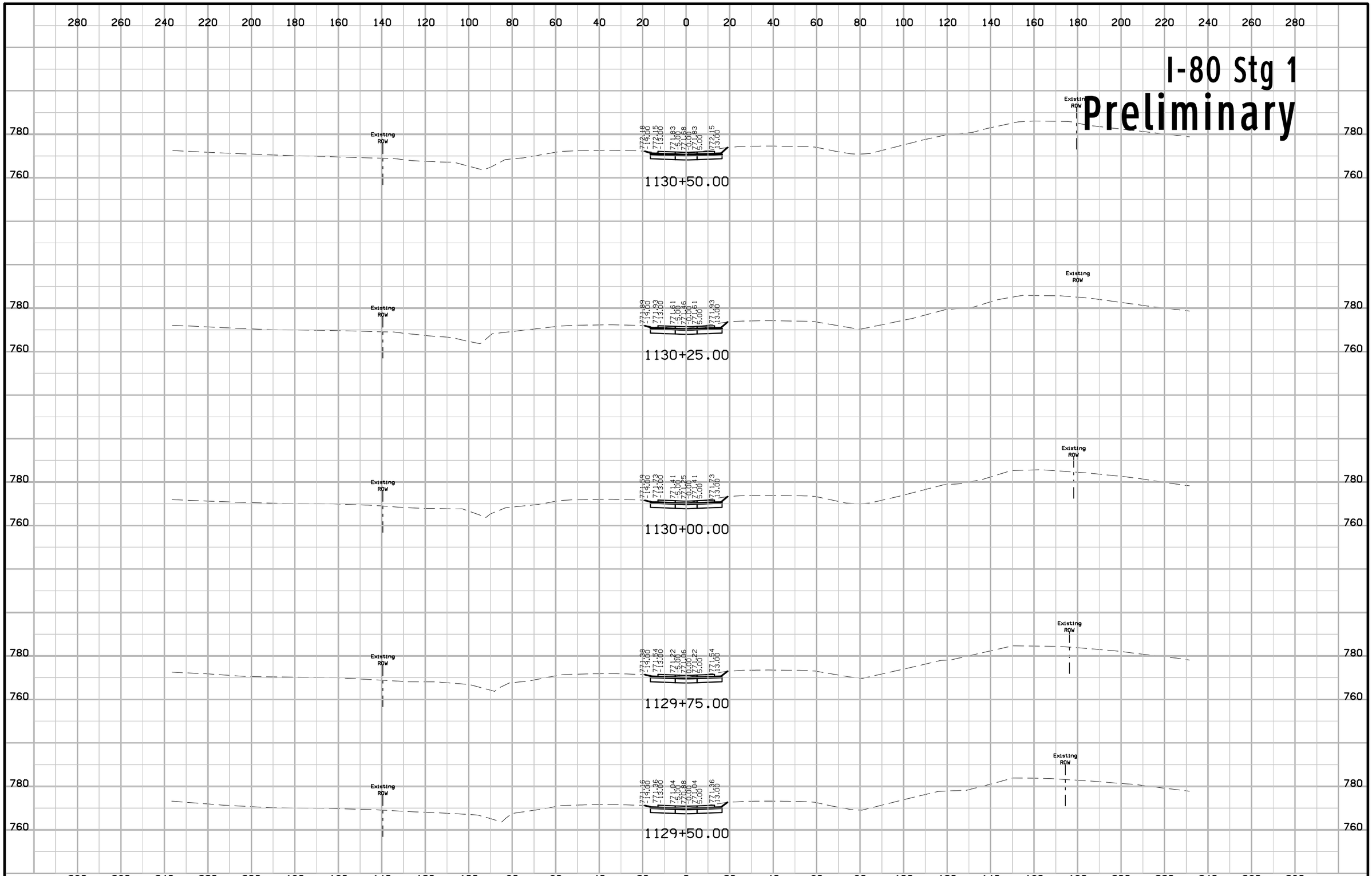
770.26
770.10
0.00
5.00

770.58
13.00

1128+00.00

FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.12

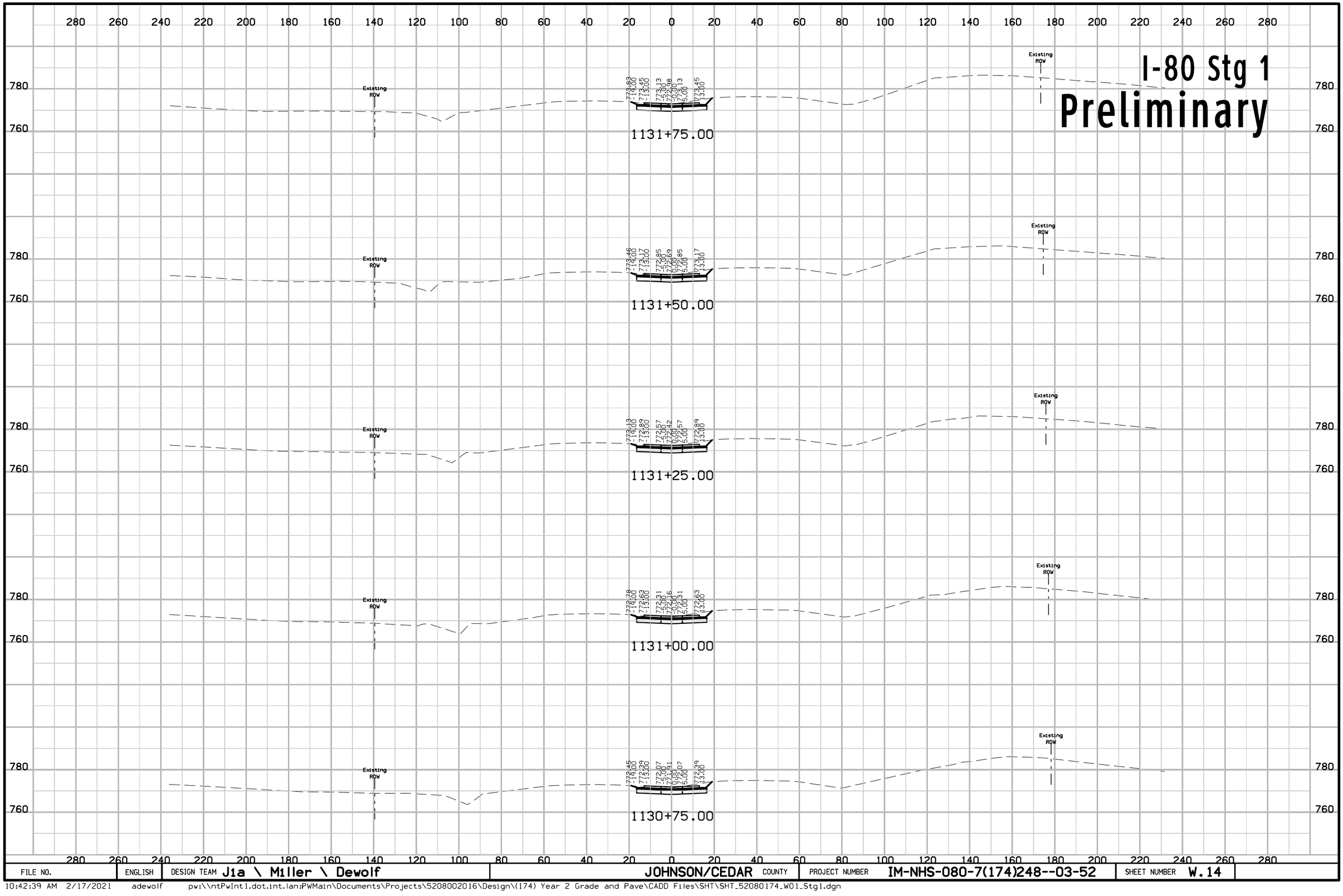
10:42:35 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.13

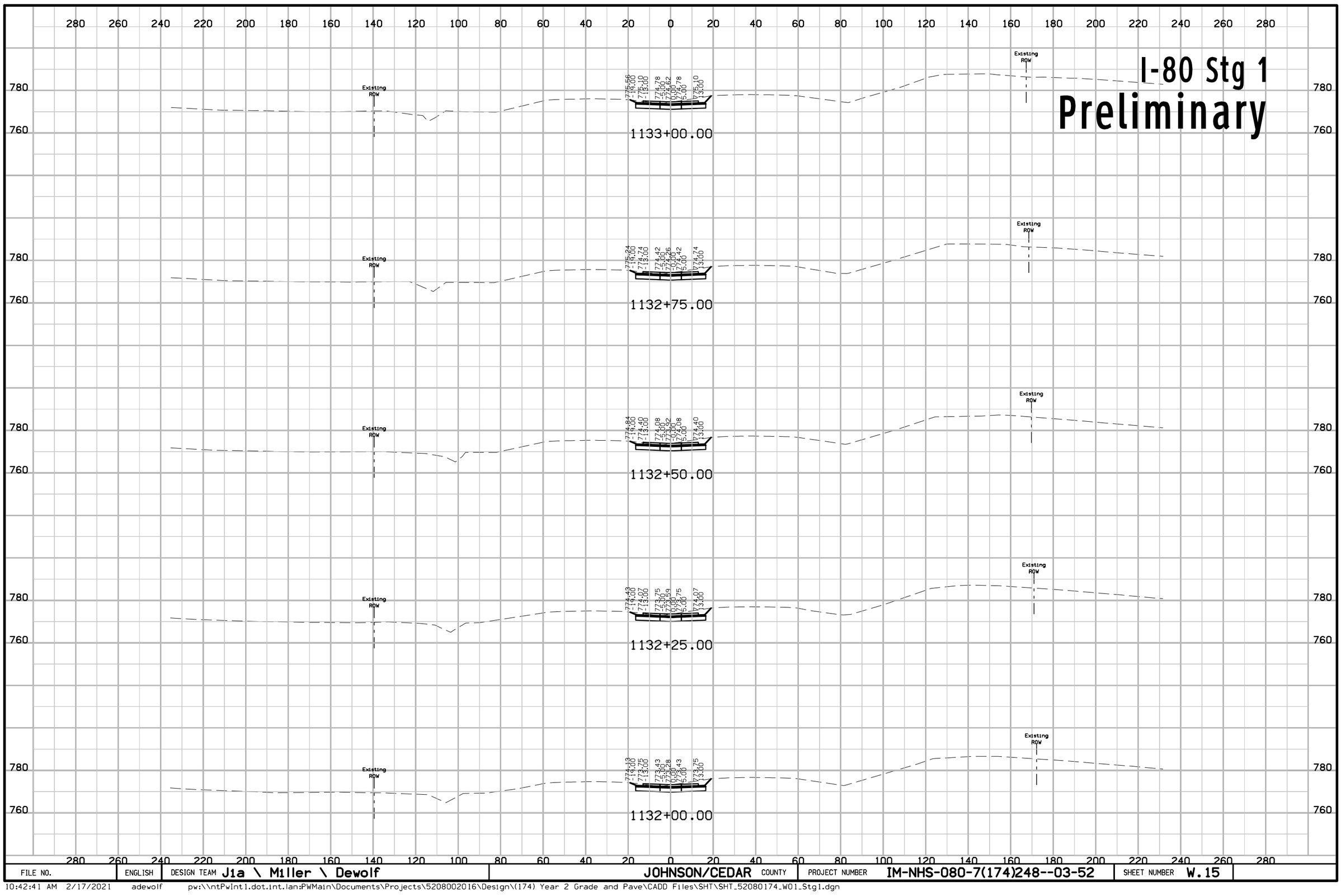
10:42:37 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.14

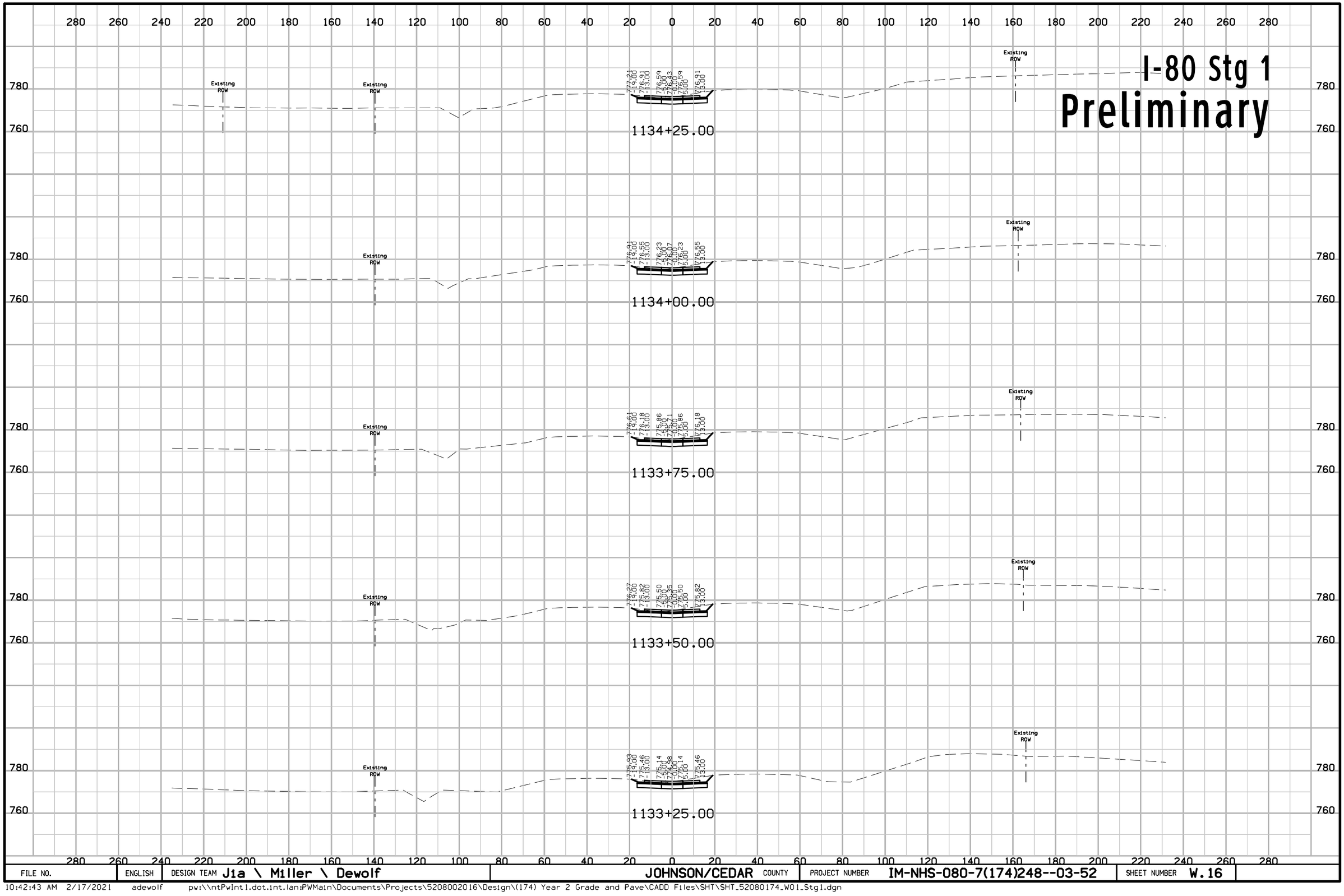
I-80 Stg 1
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.15

10:42:41 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

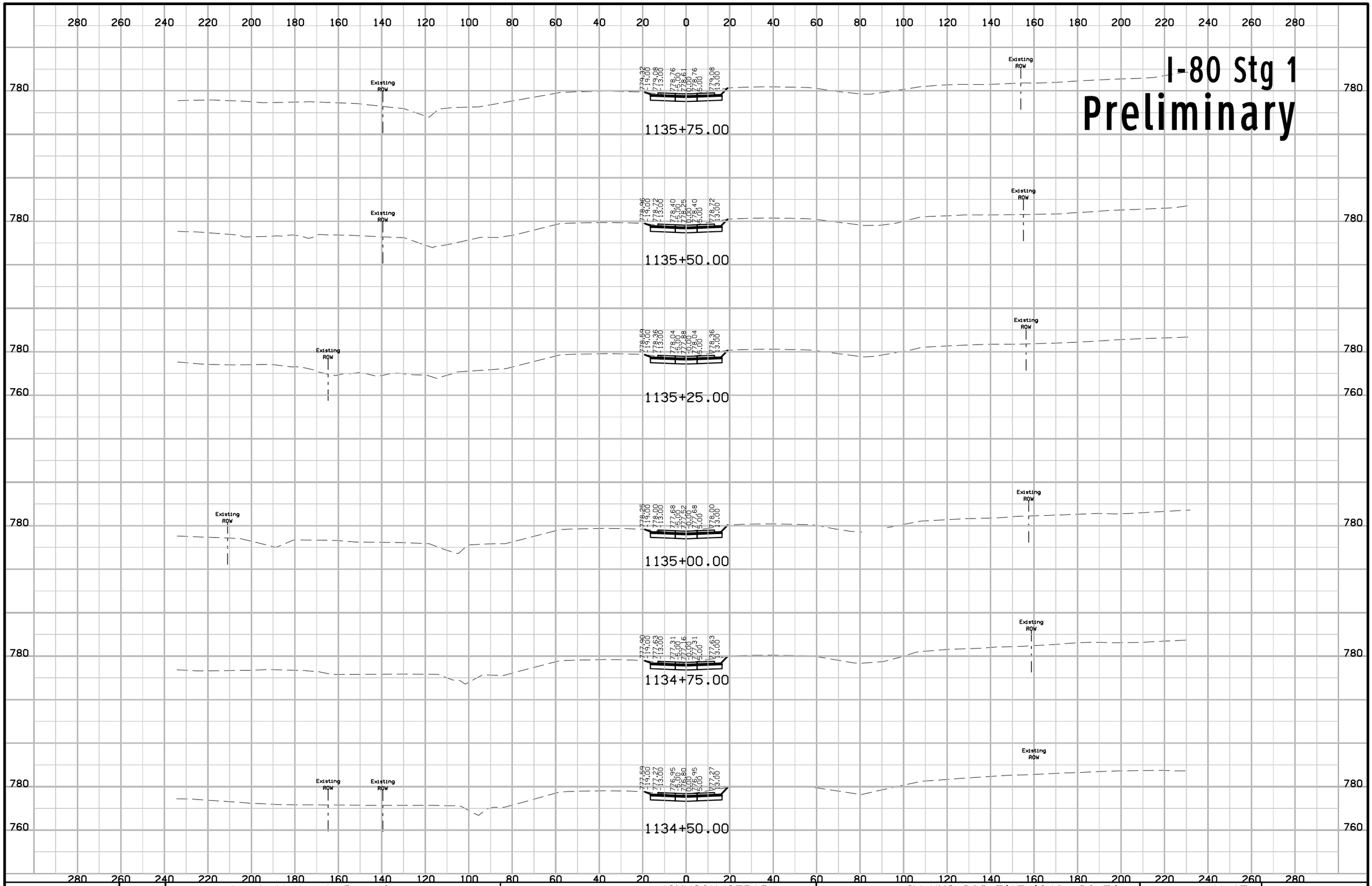
I-80 Stg 1
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.16

10:42:43 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

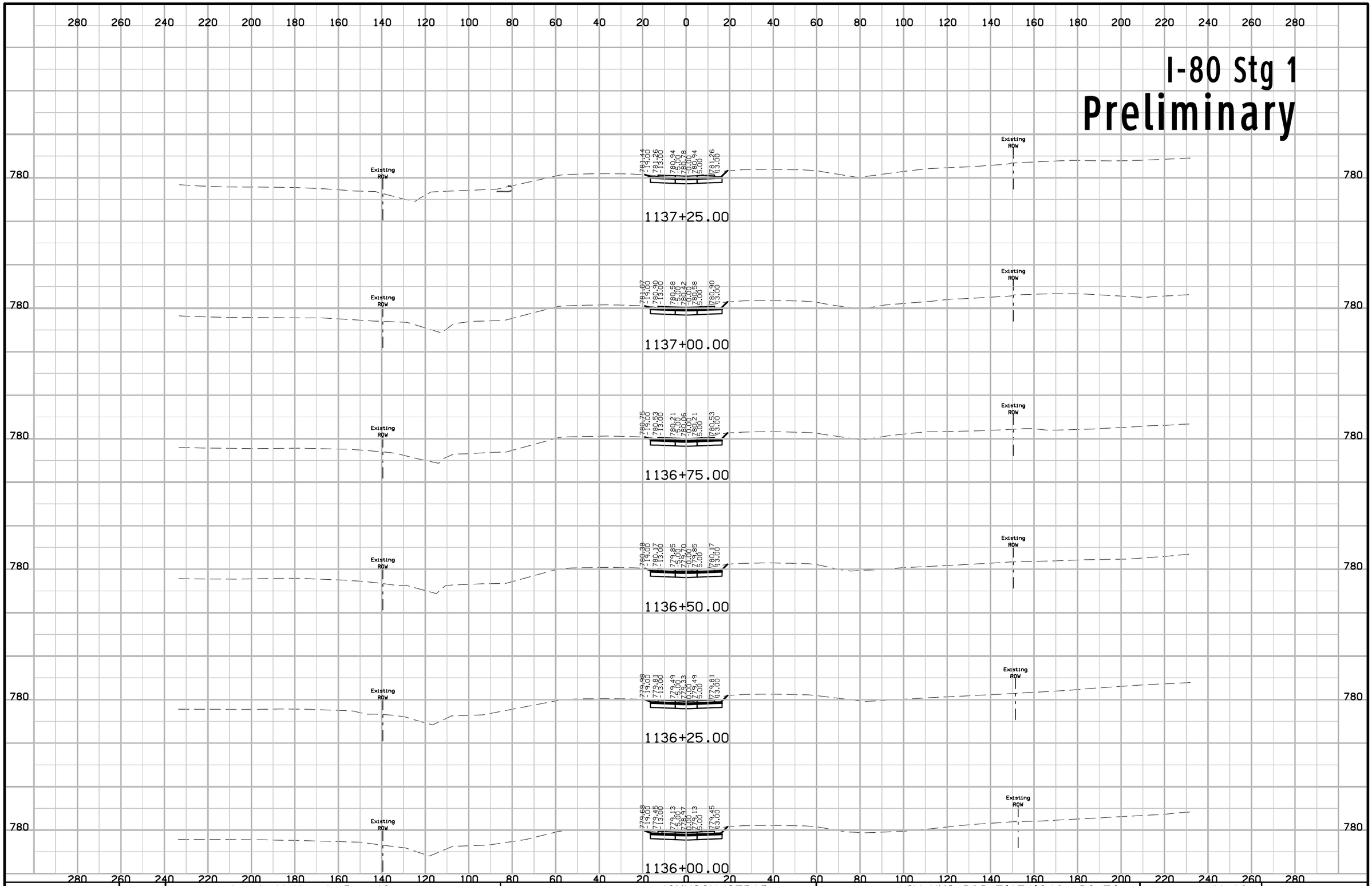
I-80 Stg 1
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.17

10:42:45 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

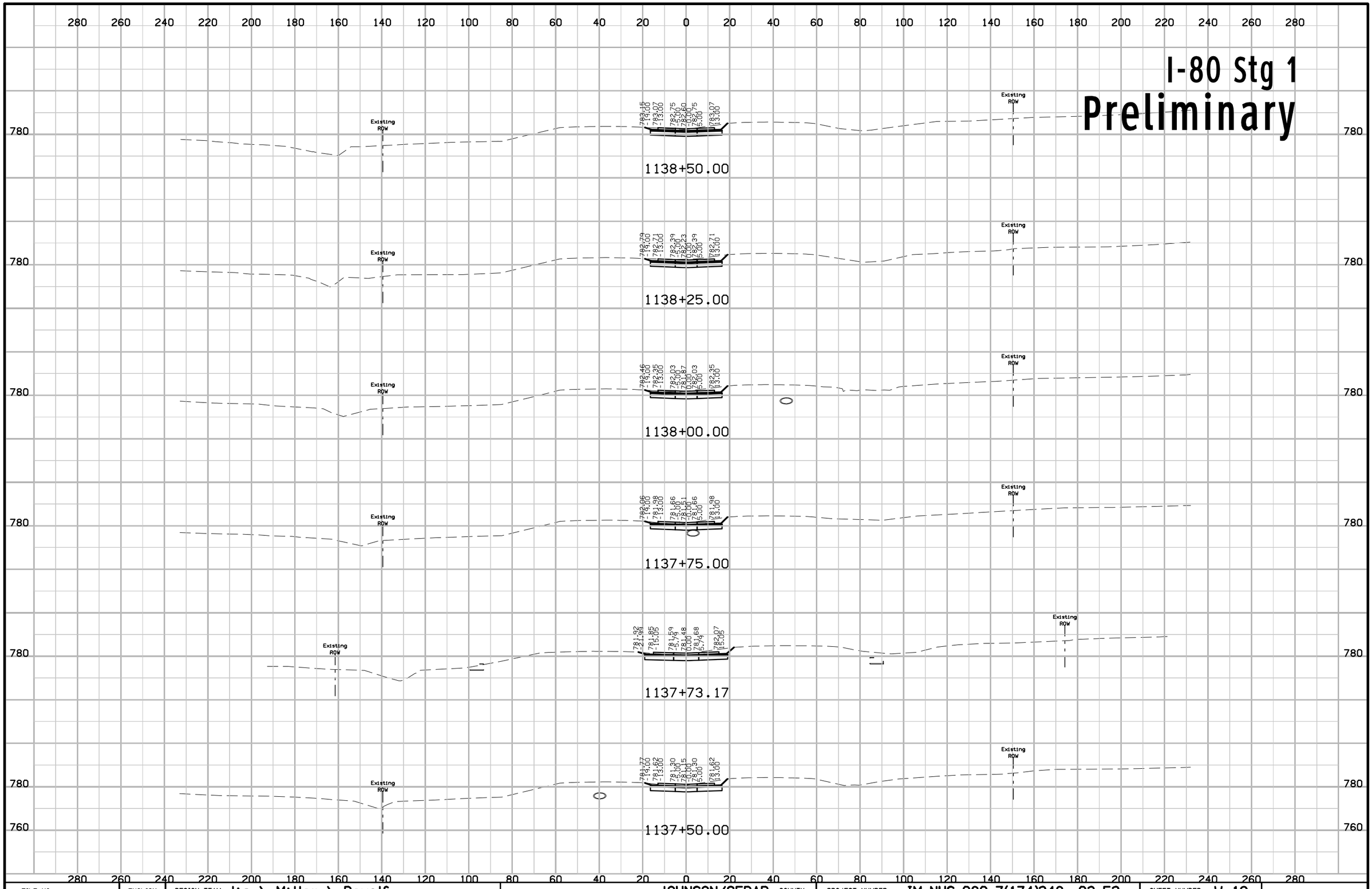
I-80 Stg 1
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.18

I-80 Stg 1

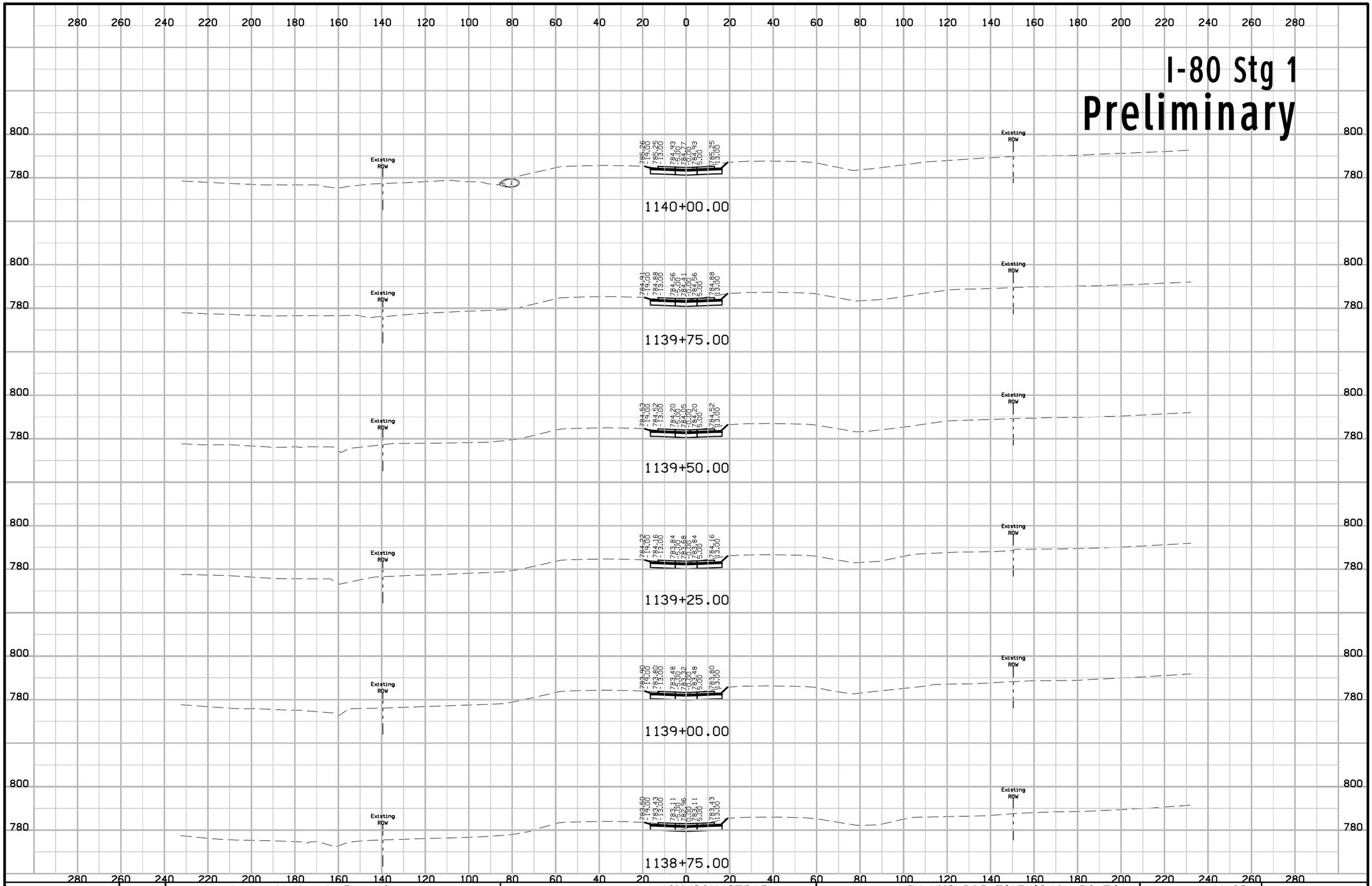
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.19

10:42:49 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

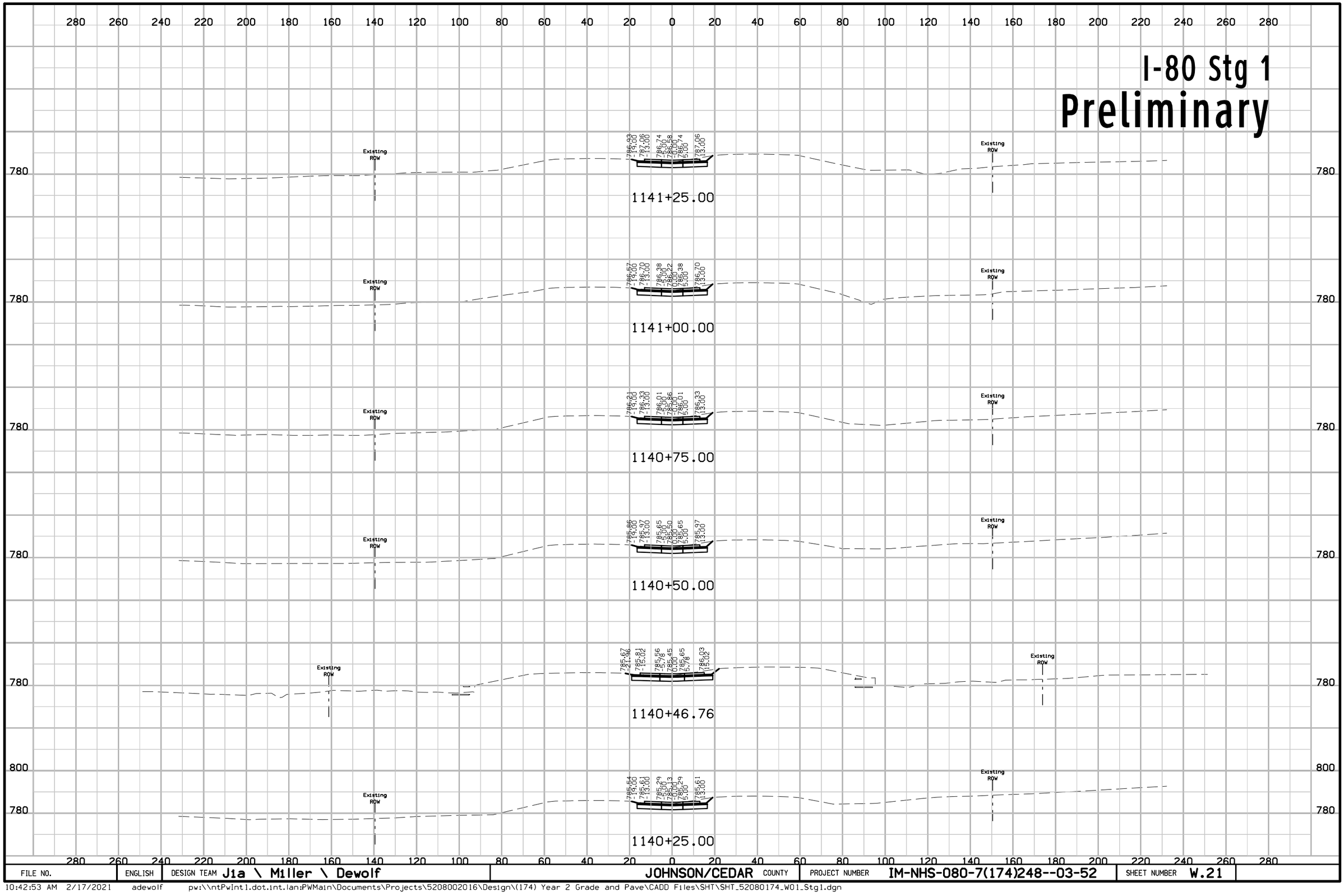
I-80 Stg 1
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.20

10:42:51 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1
Preliminary

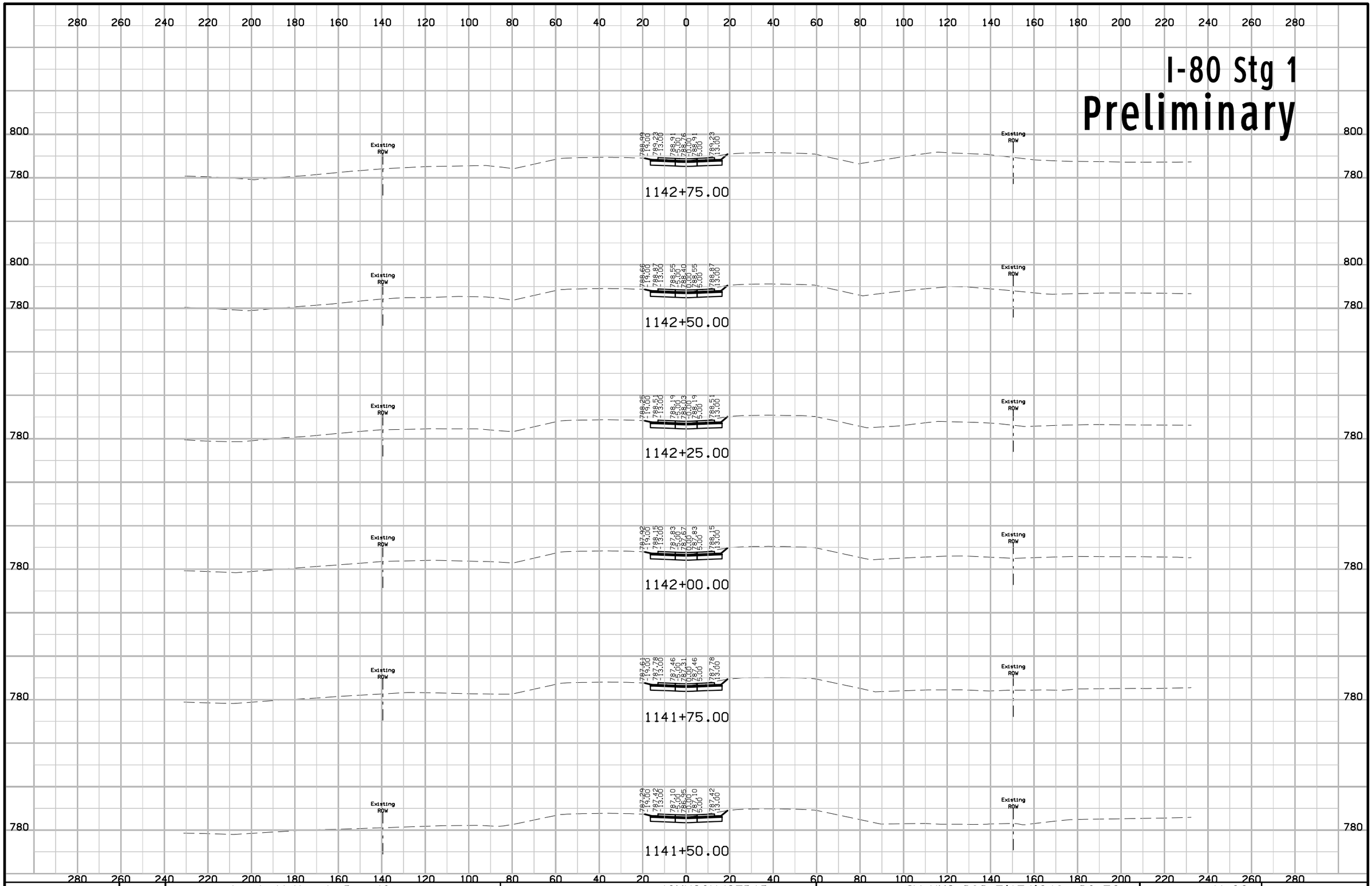


FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.21

10:42:53 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1

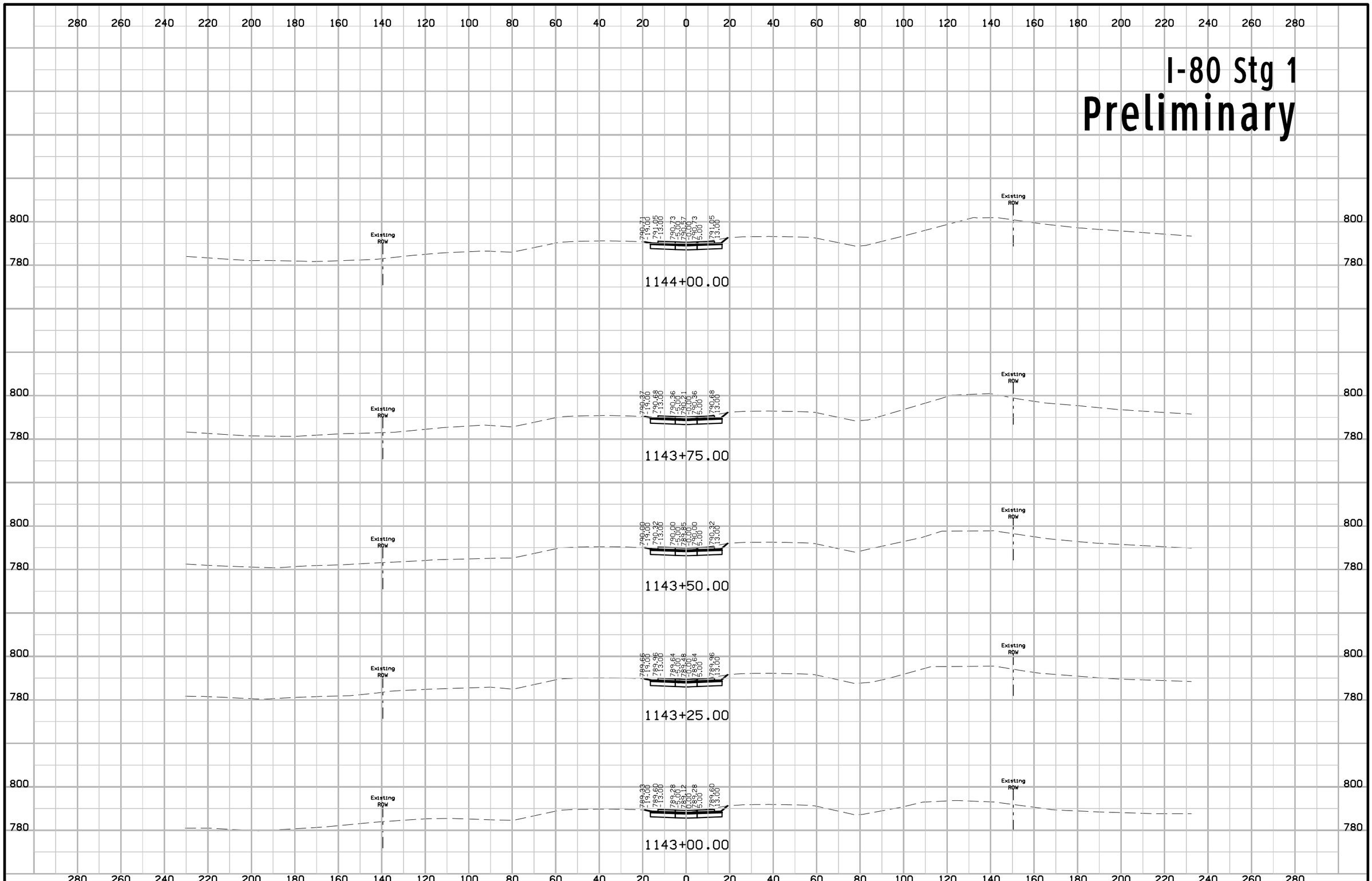
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.22

10:42:55 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

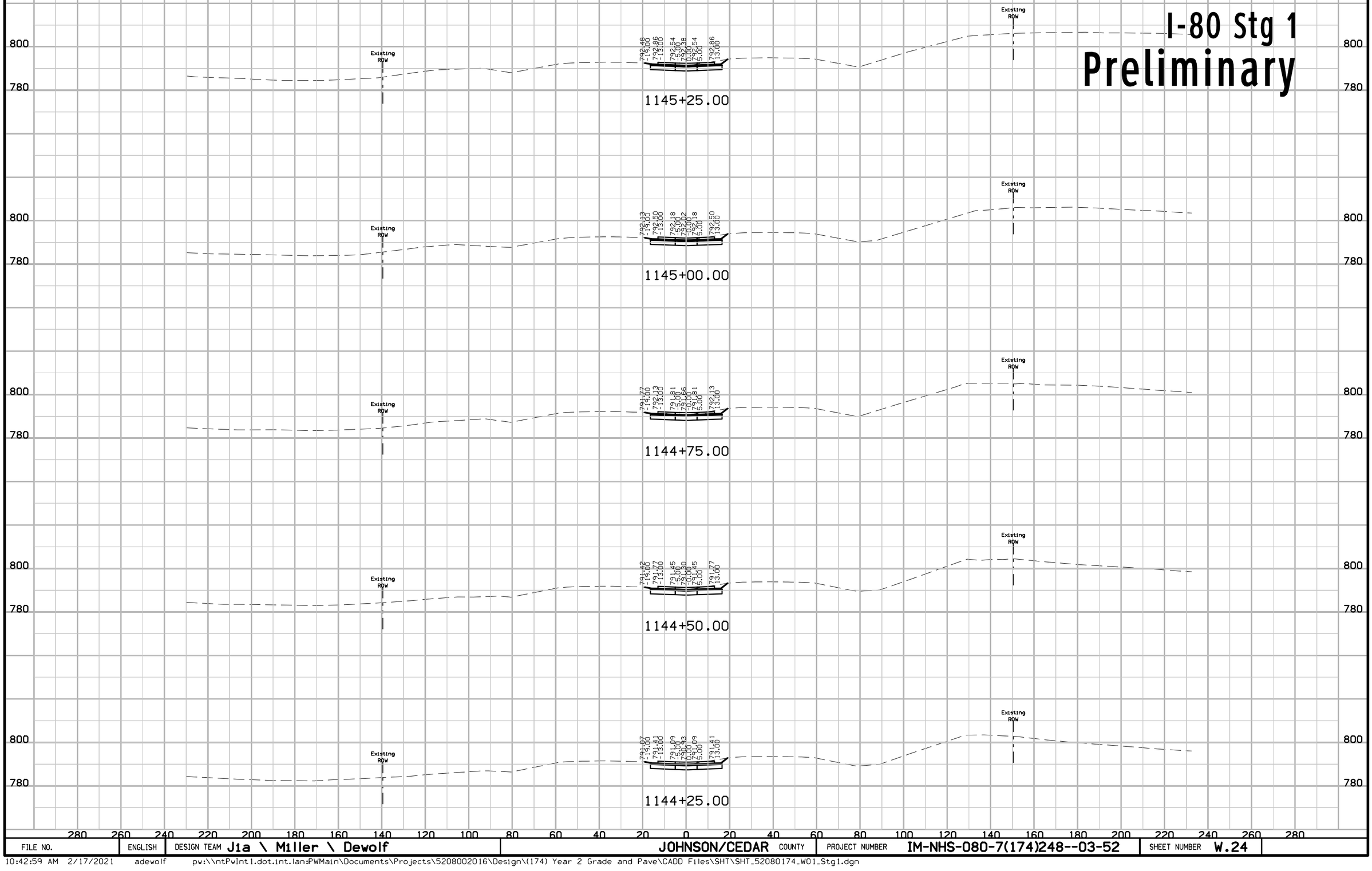
I-80 Stg 1
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.23

10:42:57 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

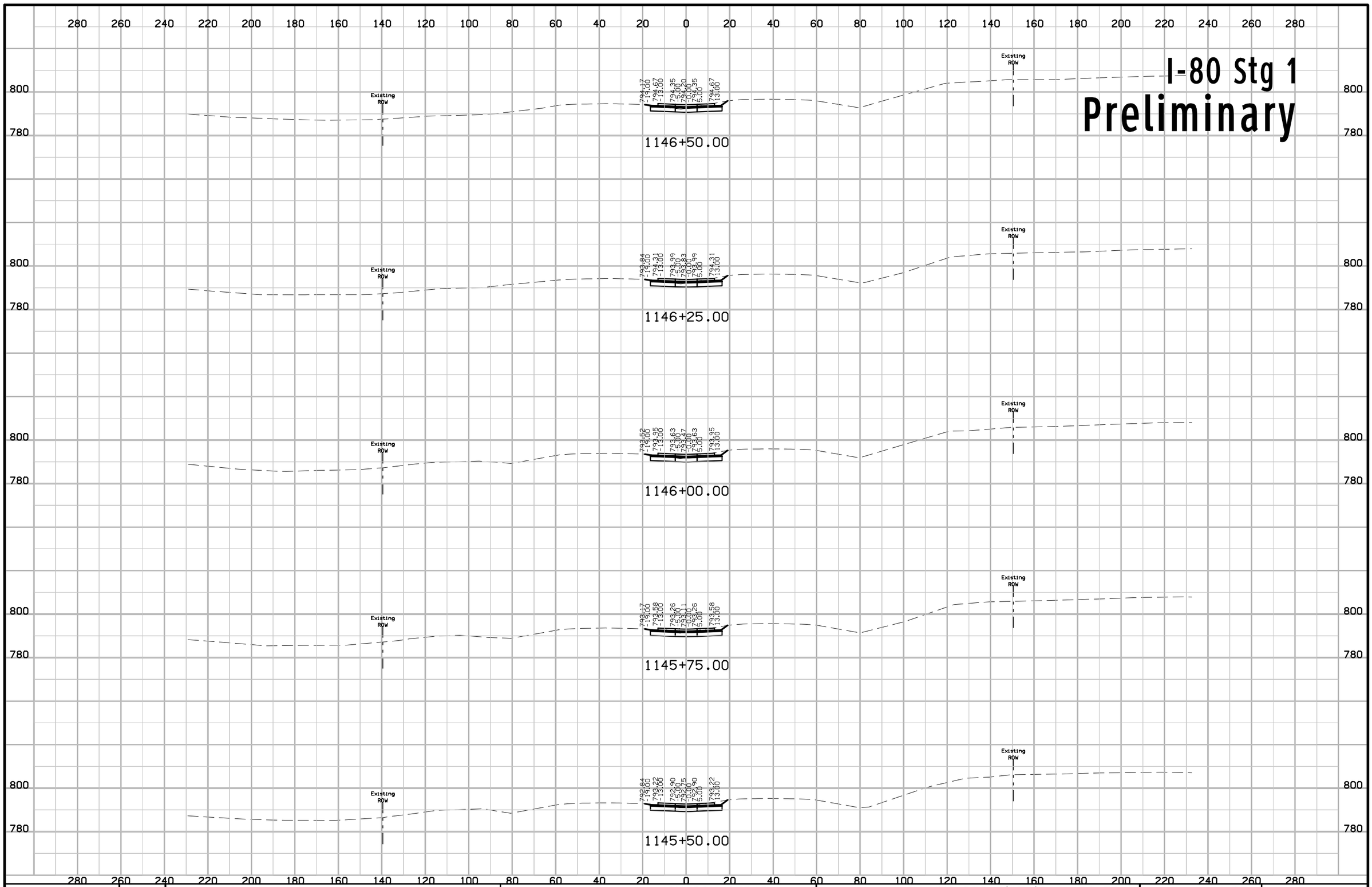
I-80 Stg 1
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.24

10:42:59 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

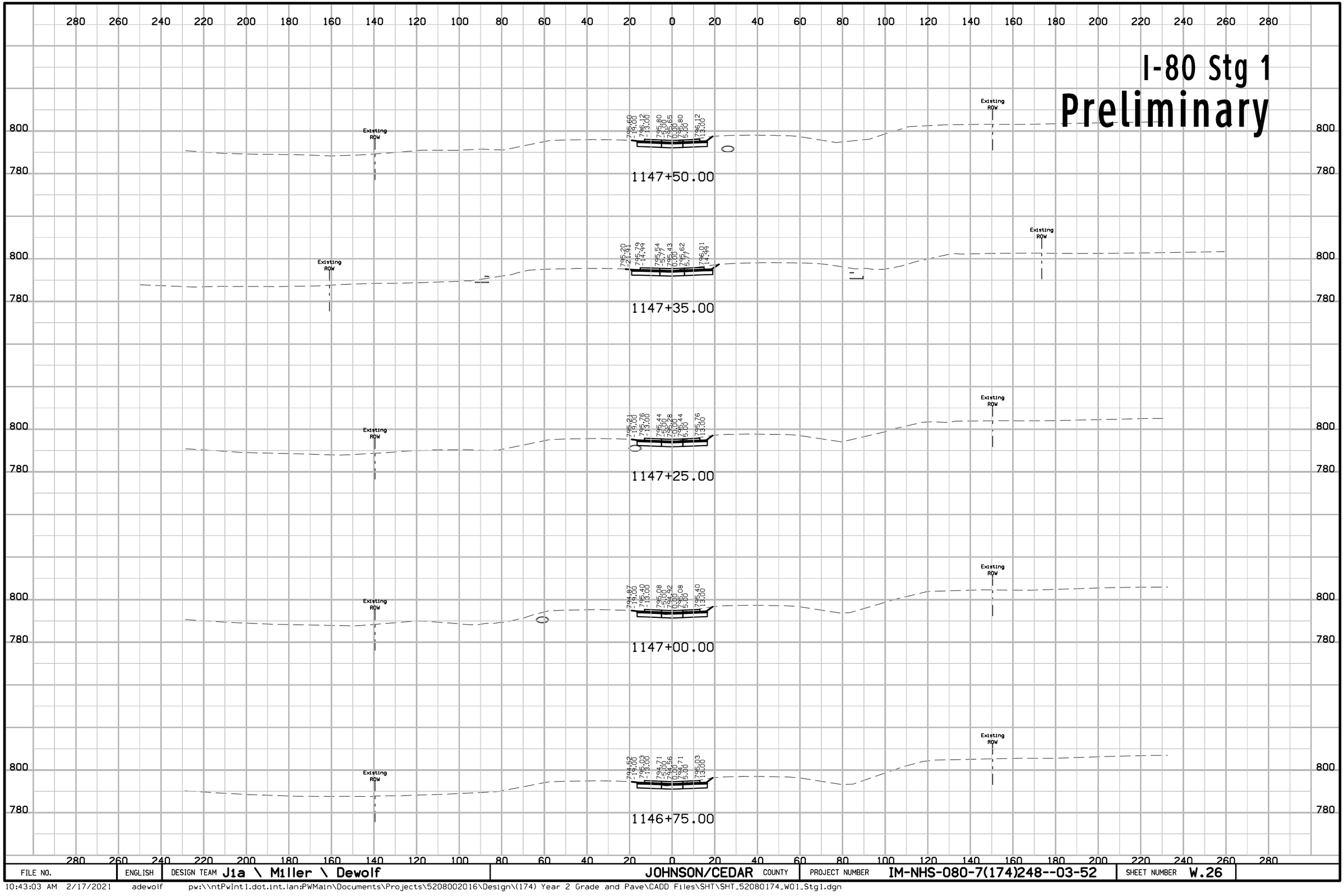
I-80 Stg 1
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.25

10:43:01 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

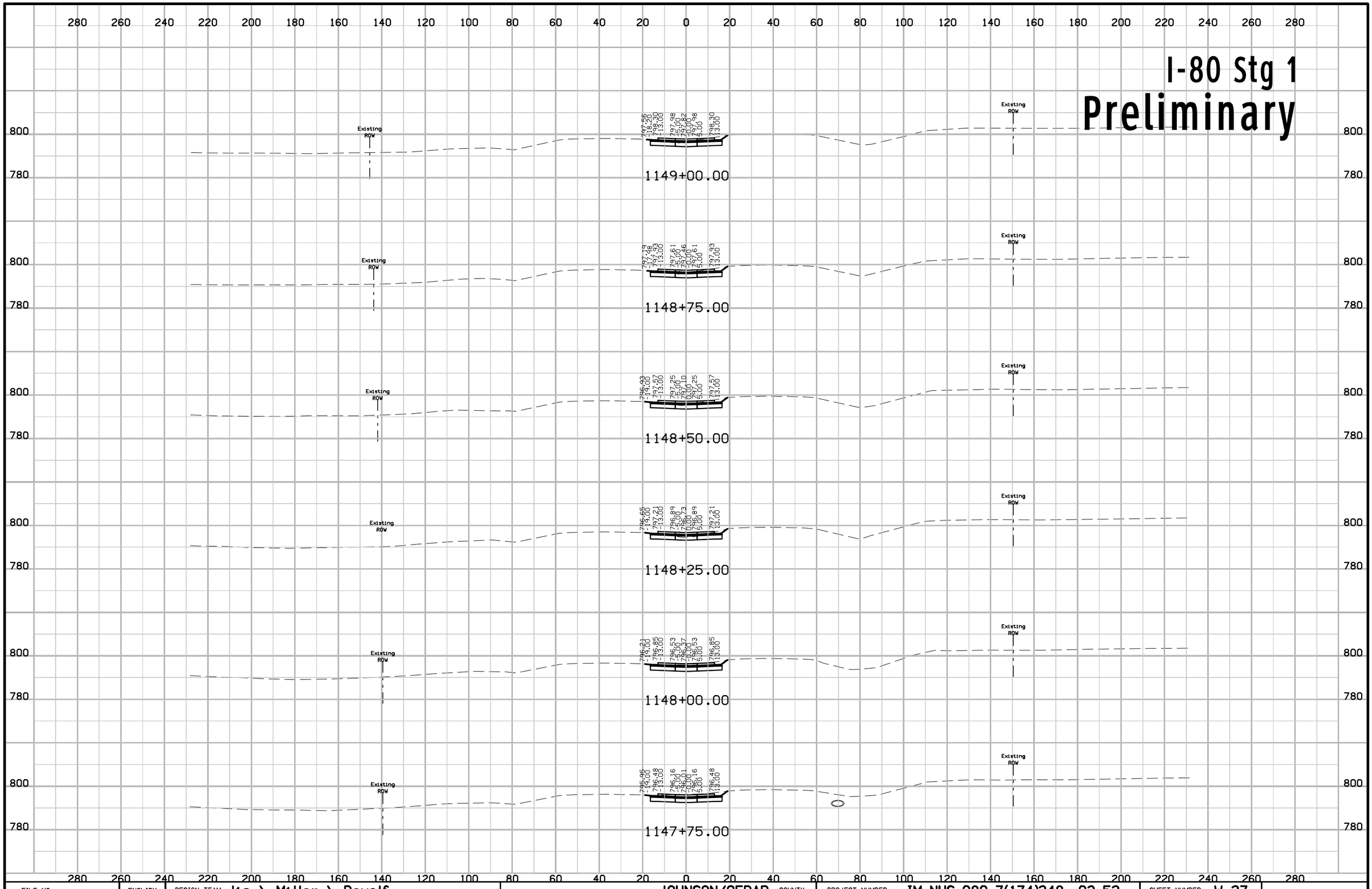
I-80 Stg 1
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.26

10:43:03 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1
Preliminary

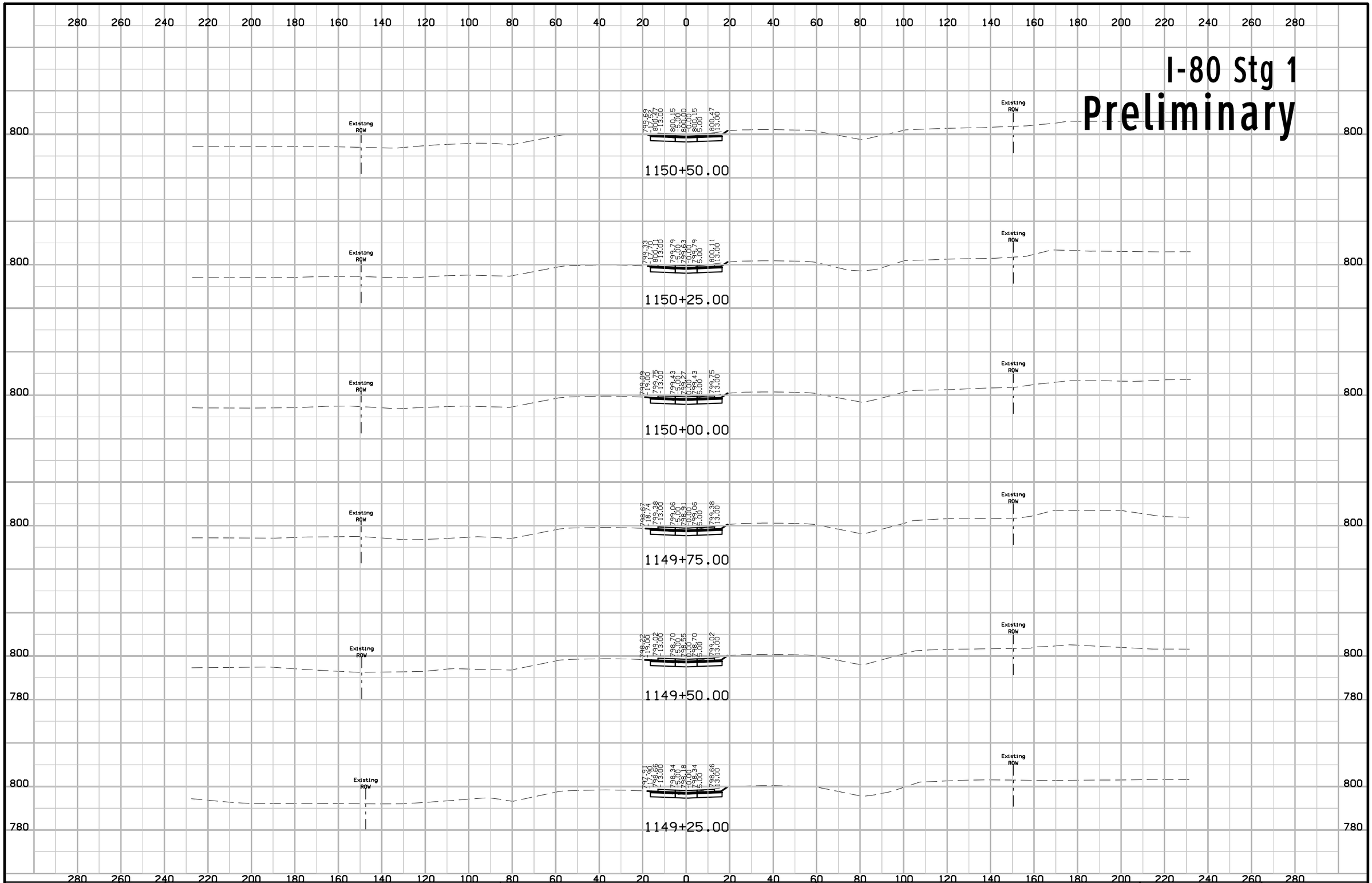


FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.27

10:43:05 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1

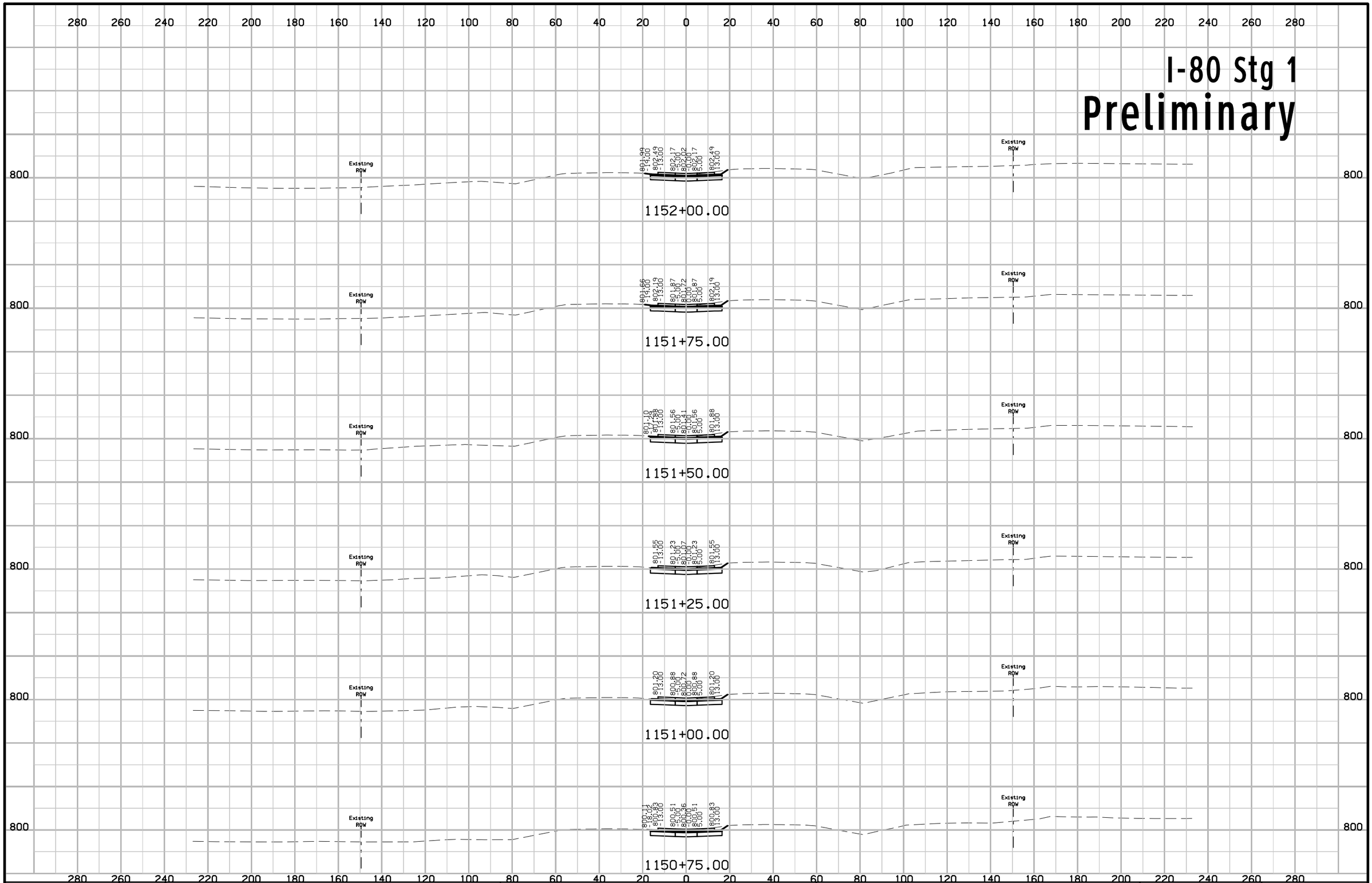
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.28

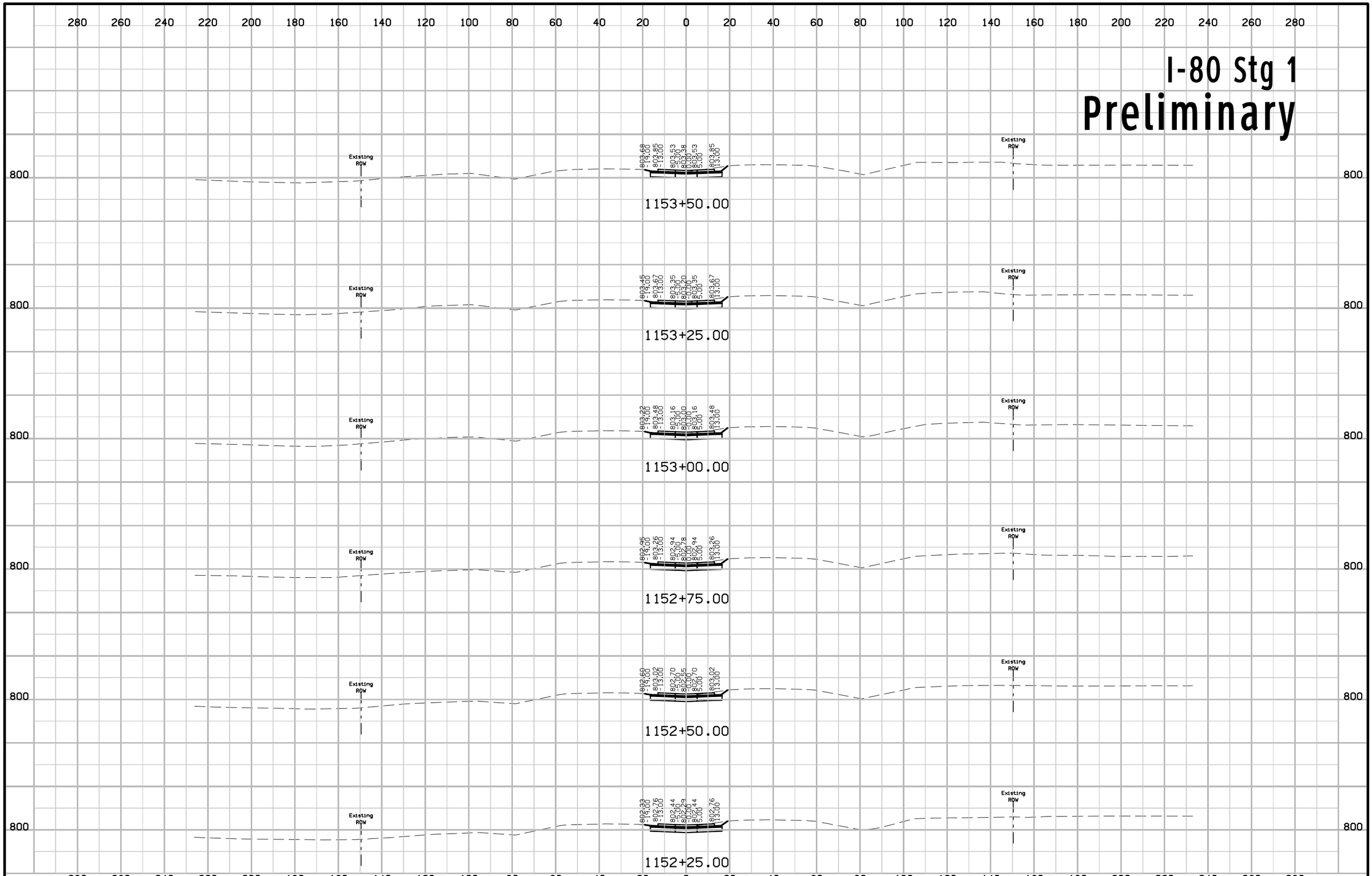
10:43:07 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1
Preliminary



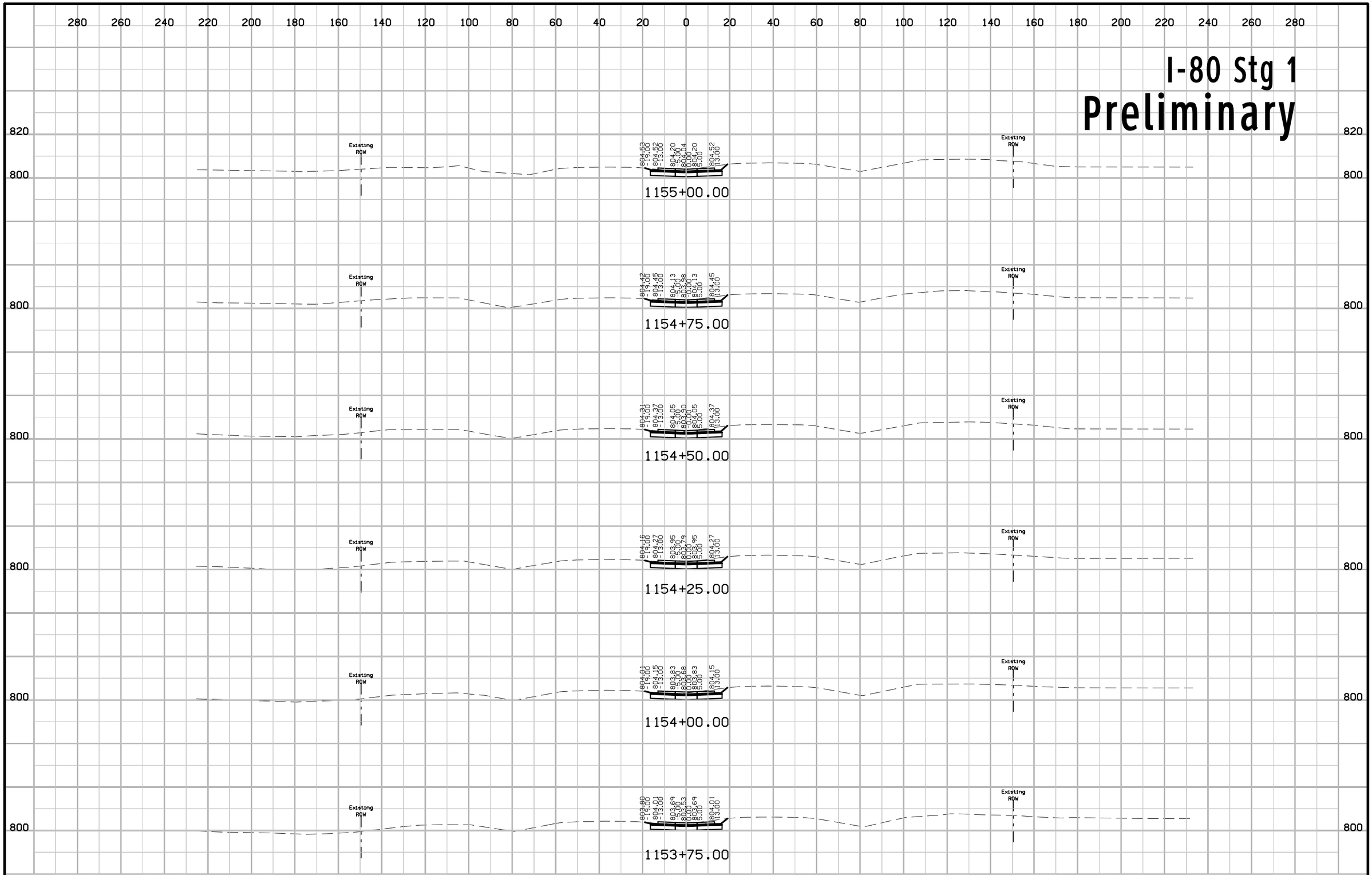
FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.29

10:43:09 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.30

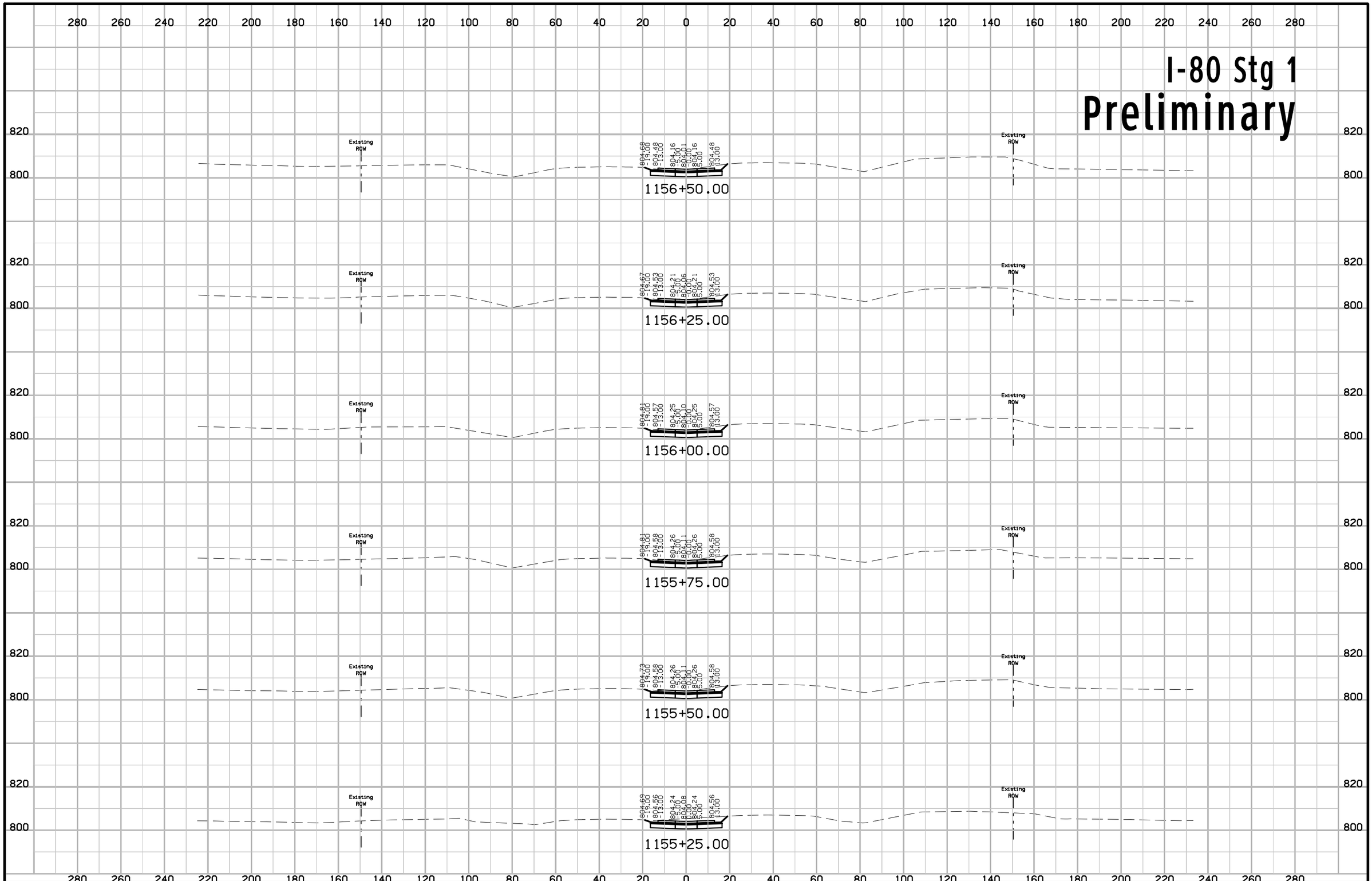
10:43:11 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.31

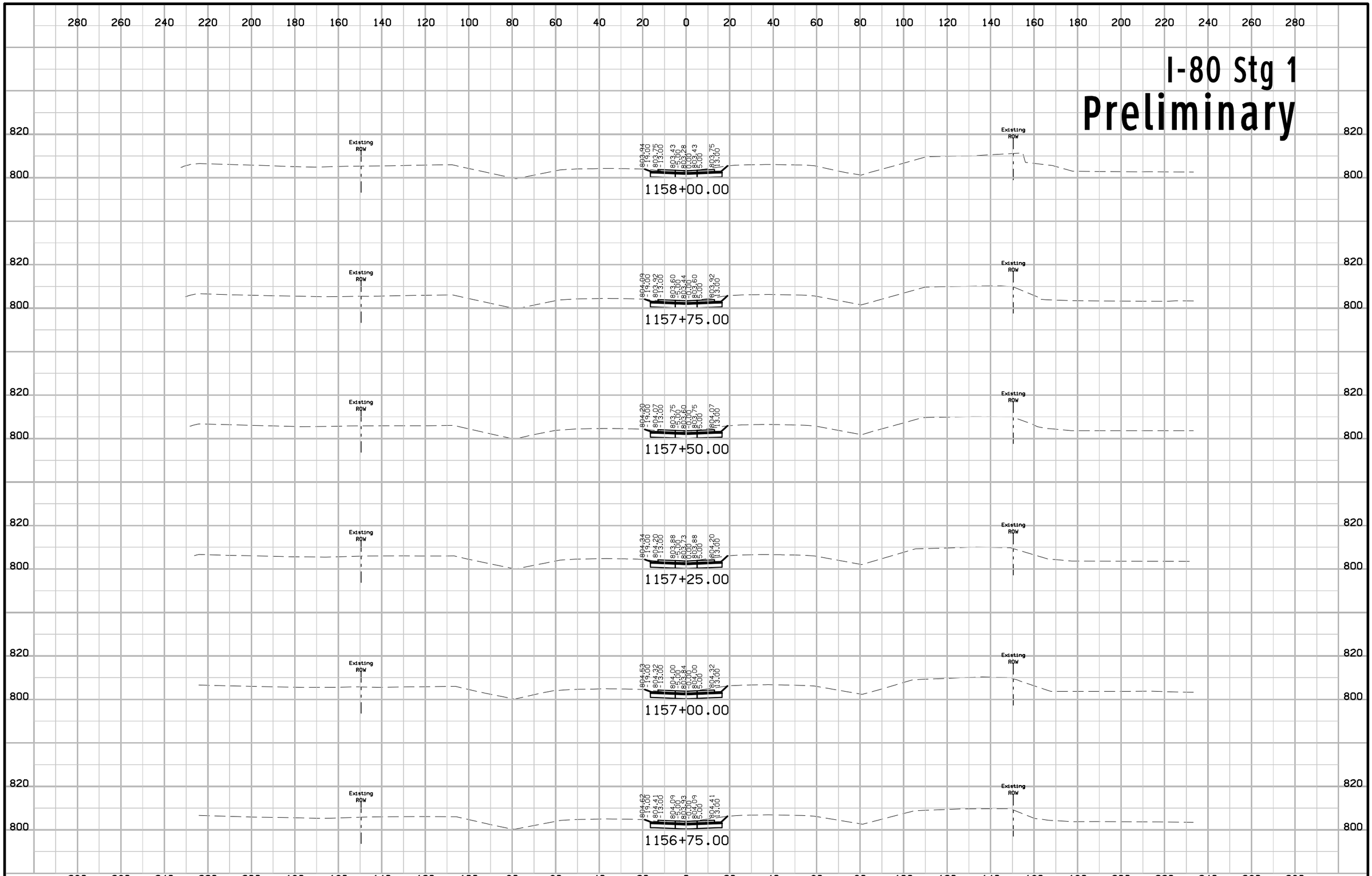
10:43:13 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.32

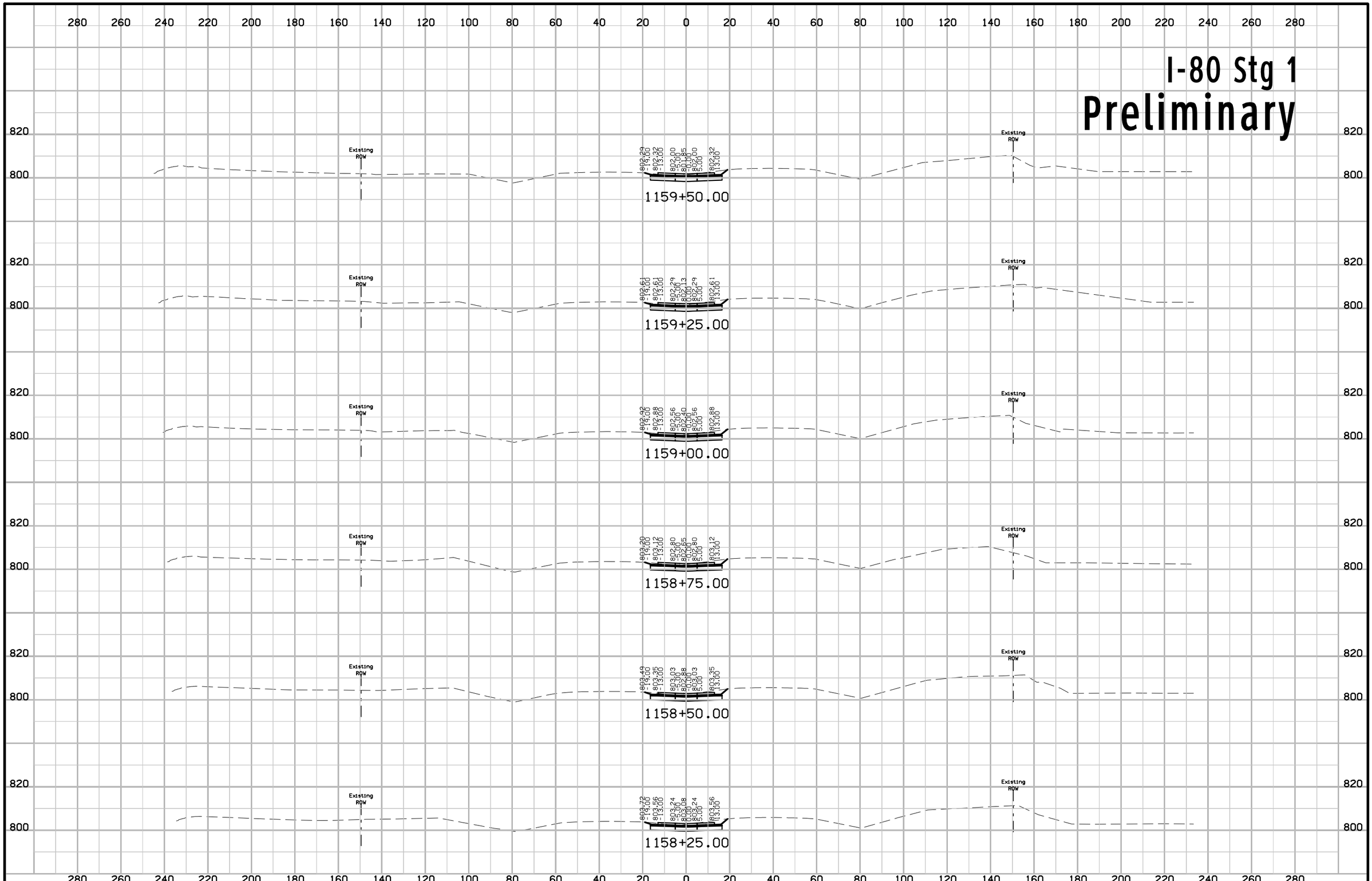
10:43:15 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.33

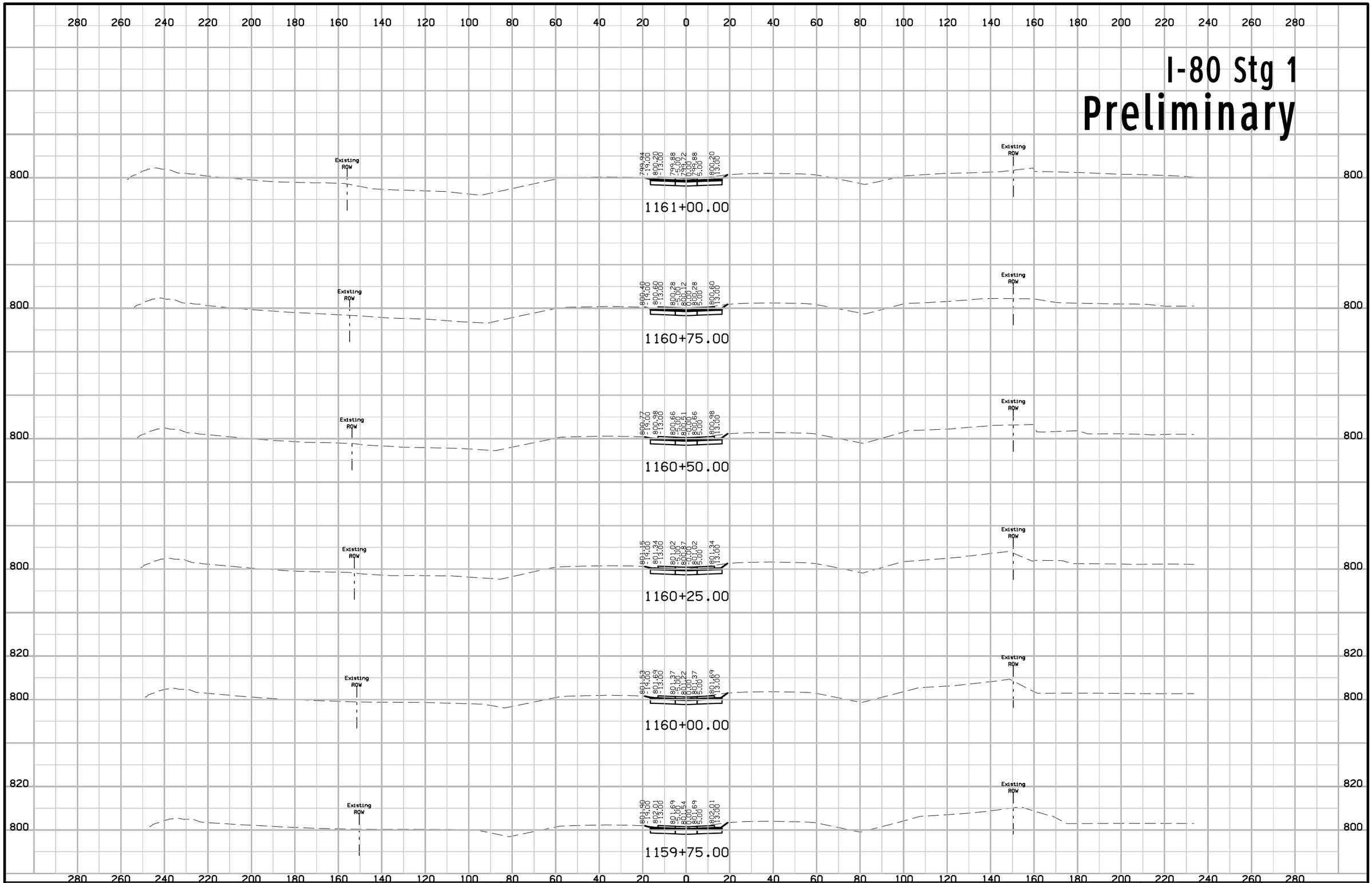
10:43:17 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.34

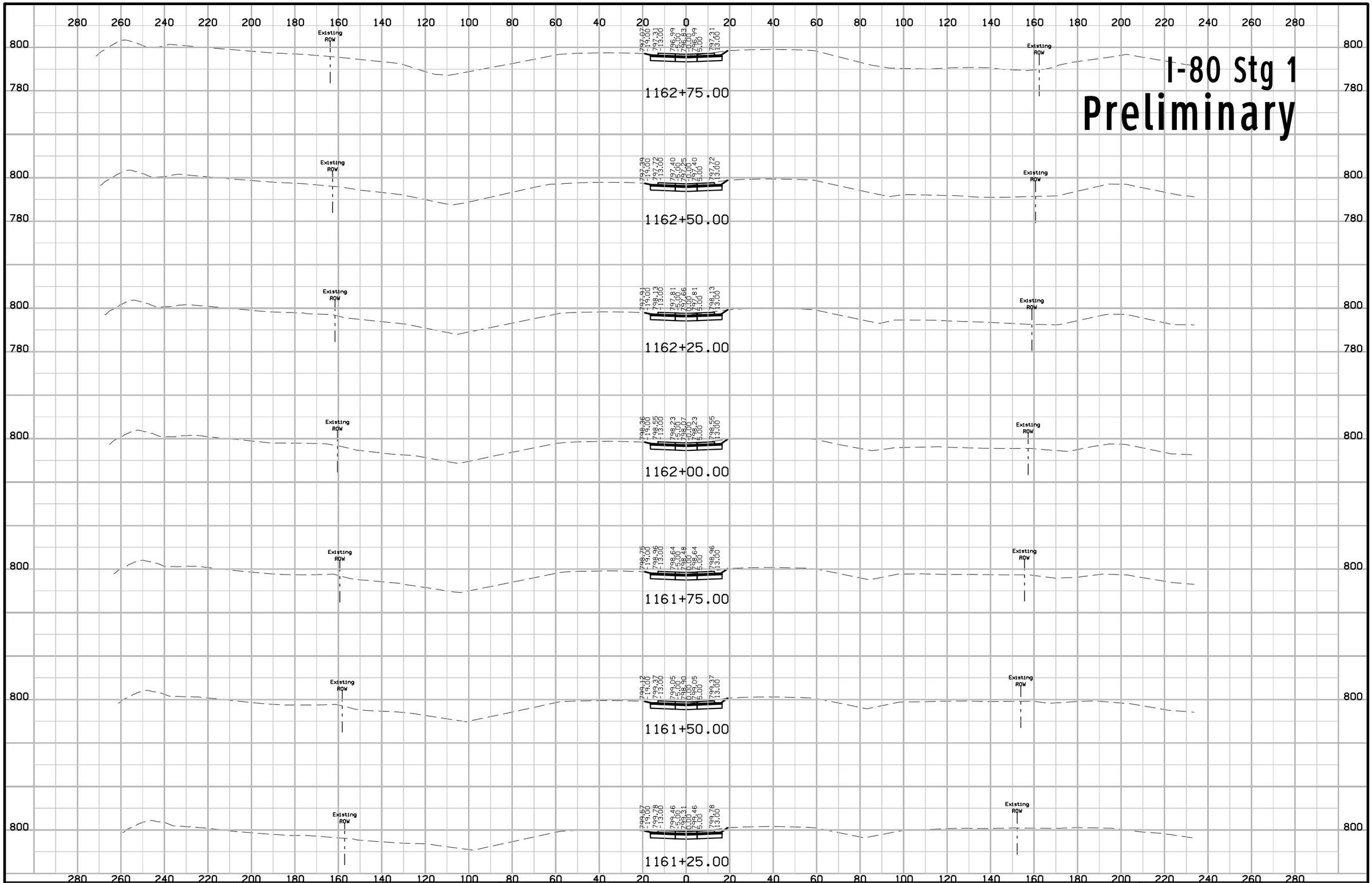
I-80 Stg 1
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.35

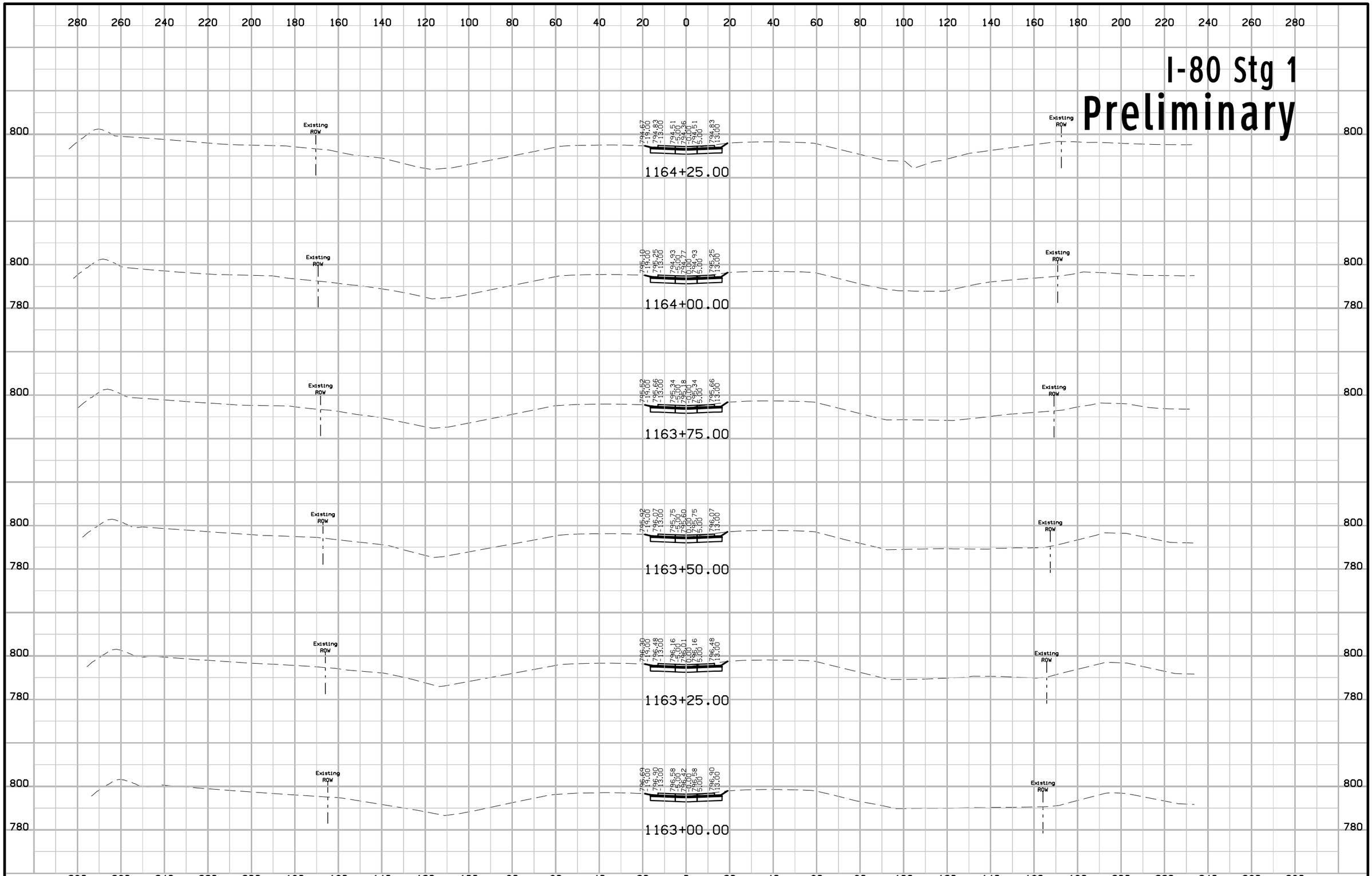
10:43:21 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.36

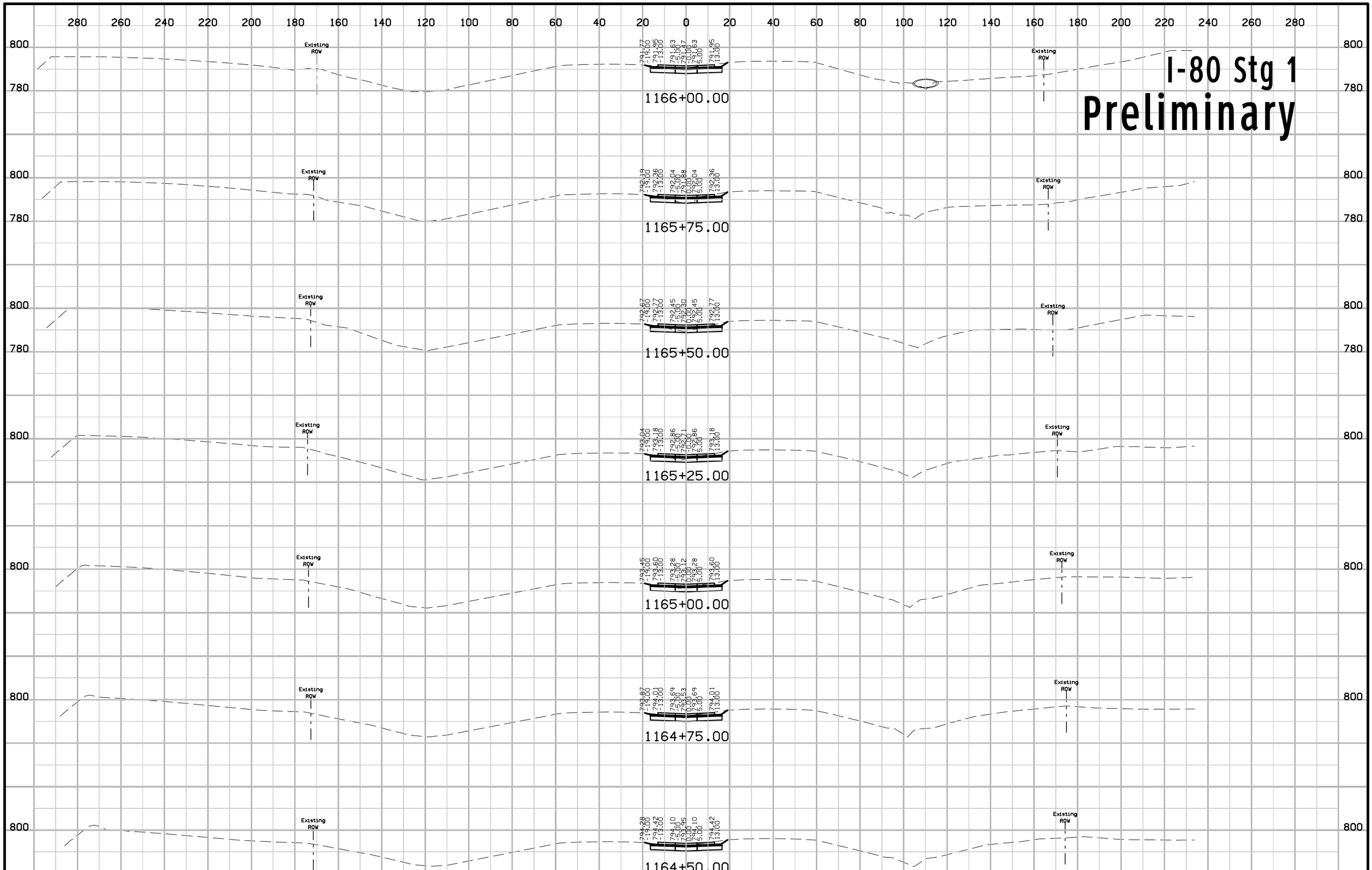
10:43:23 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.37

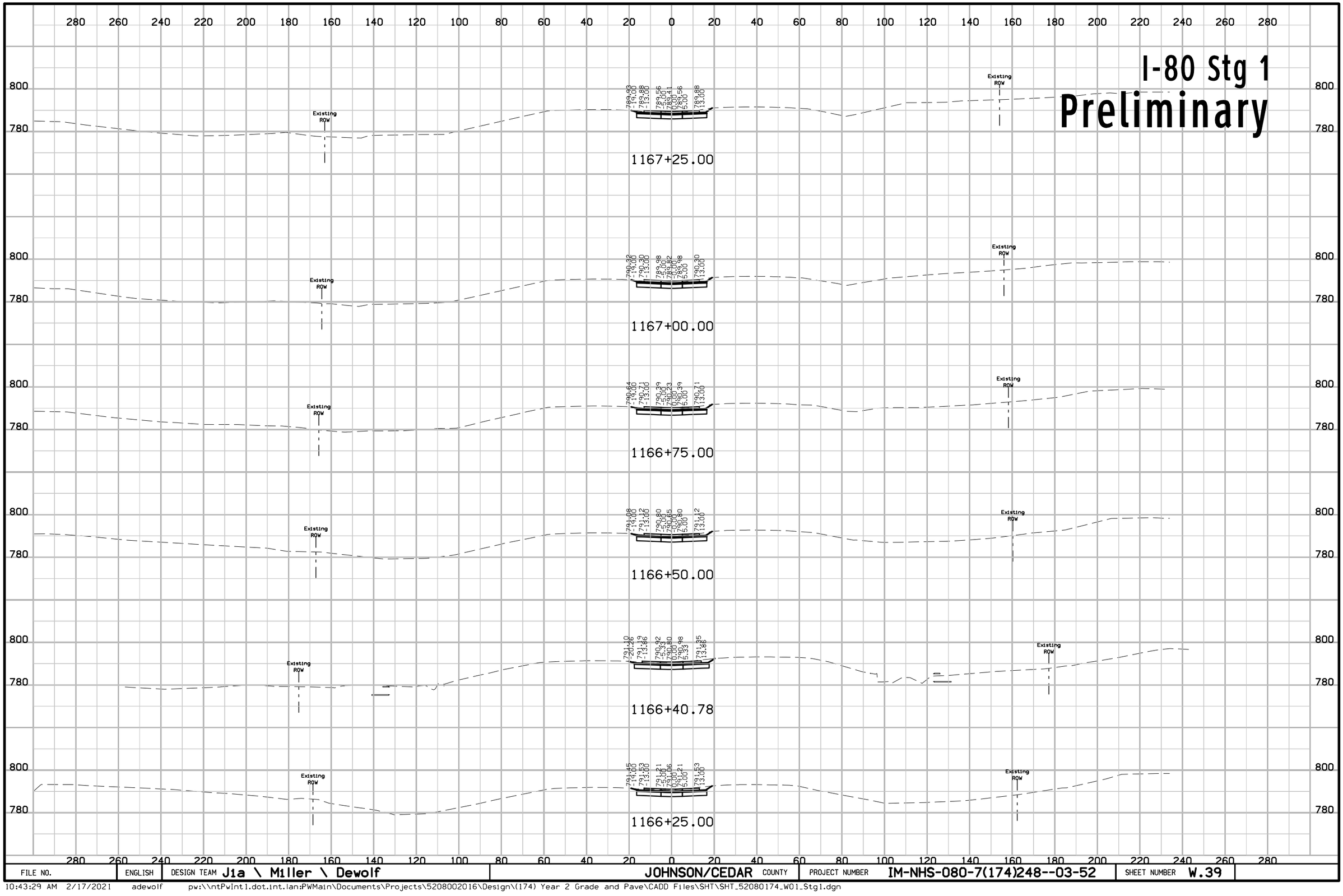
10:43:25 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1
Preliminary



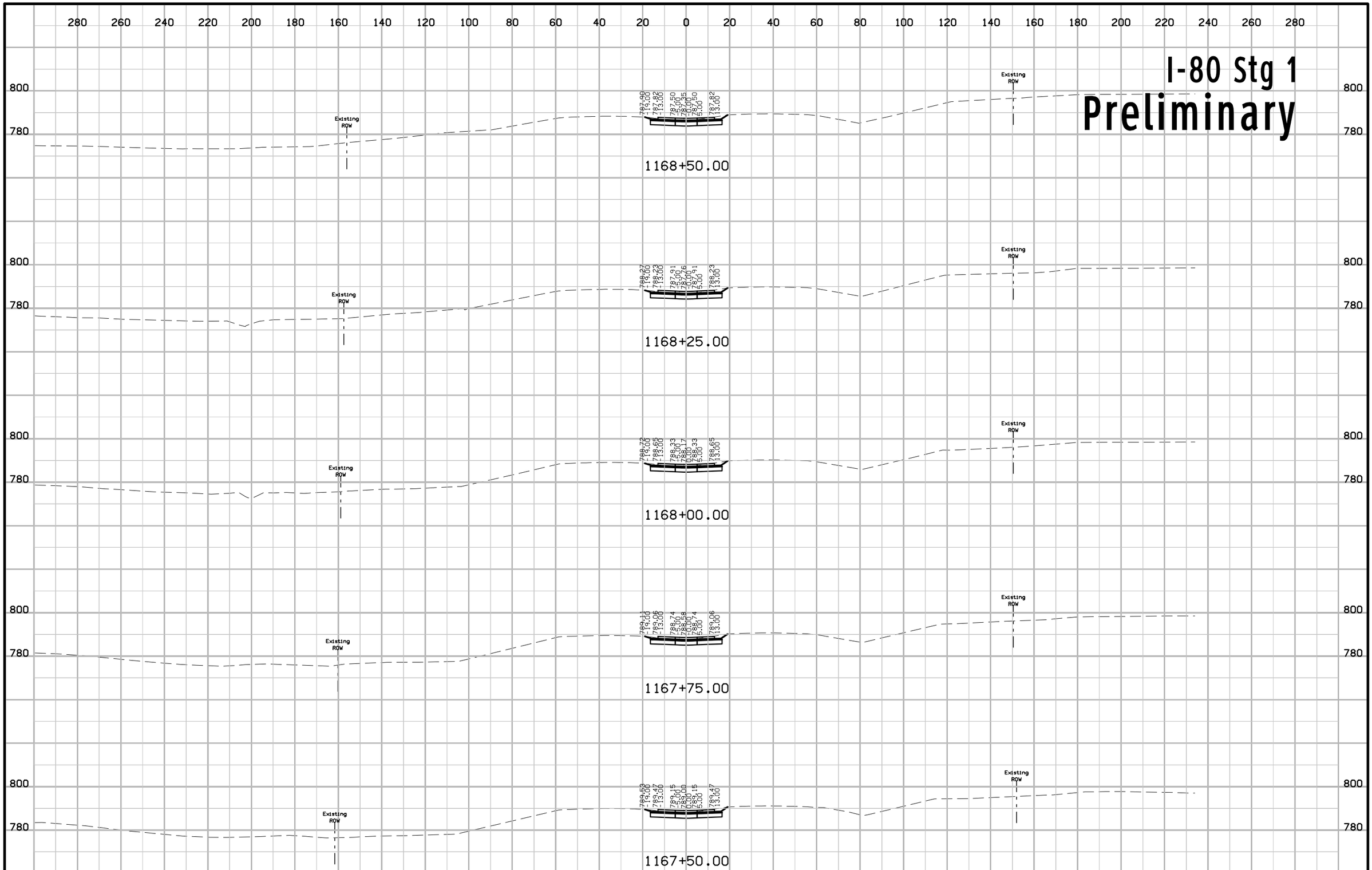
FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.38

I-80 Stg 1
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.39

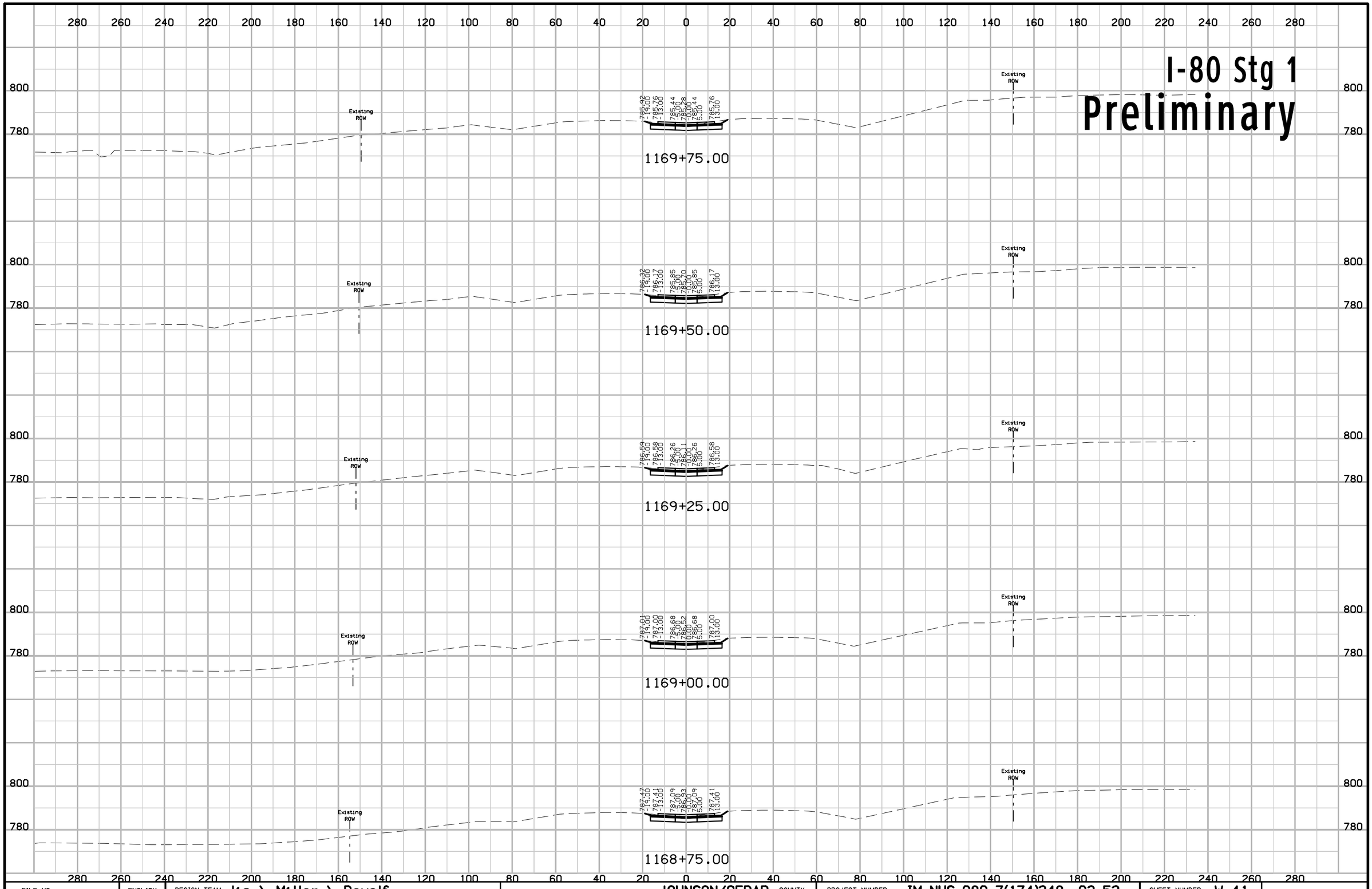
I-80 Stg 1
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.40

10:43:31 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

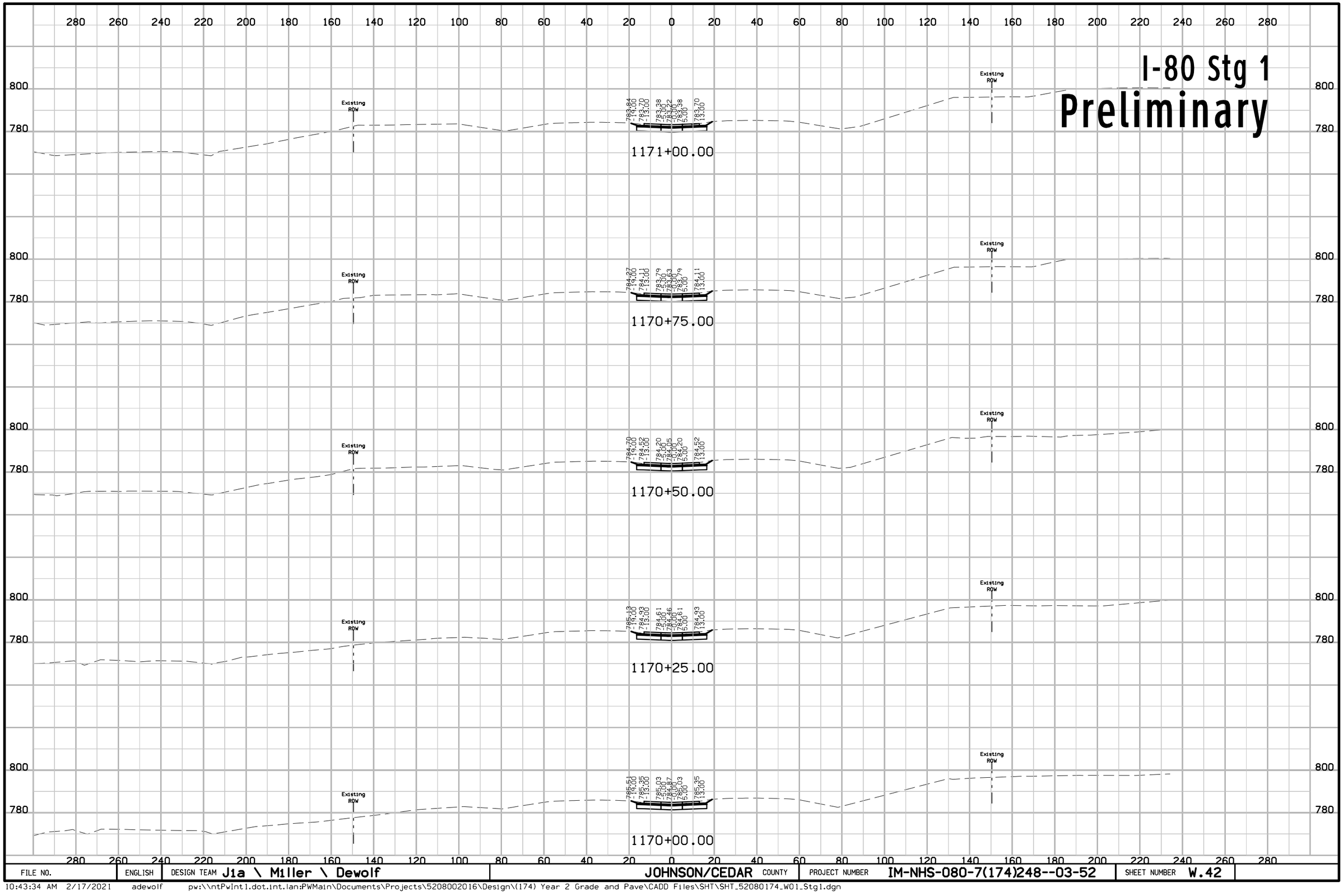
I-80 Stg 1
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.41

10:43:33 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

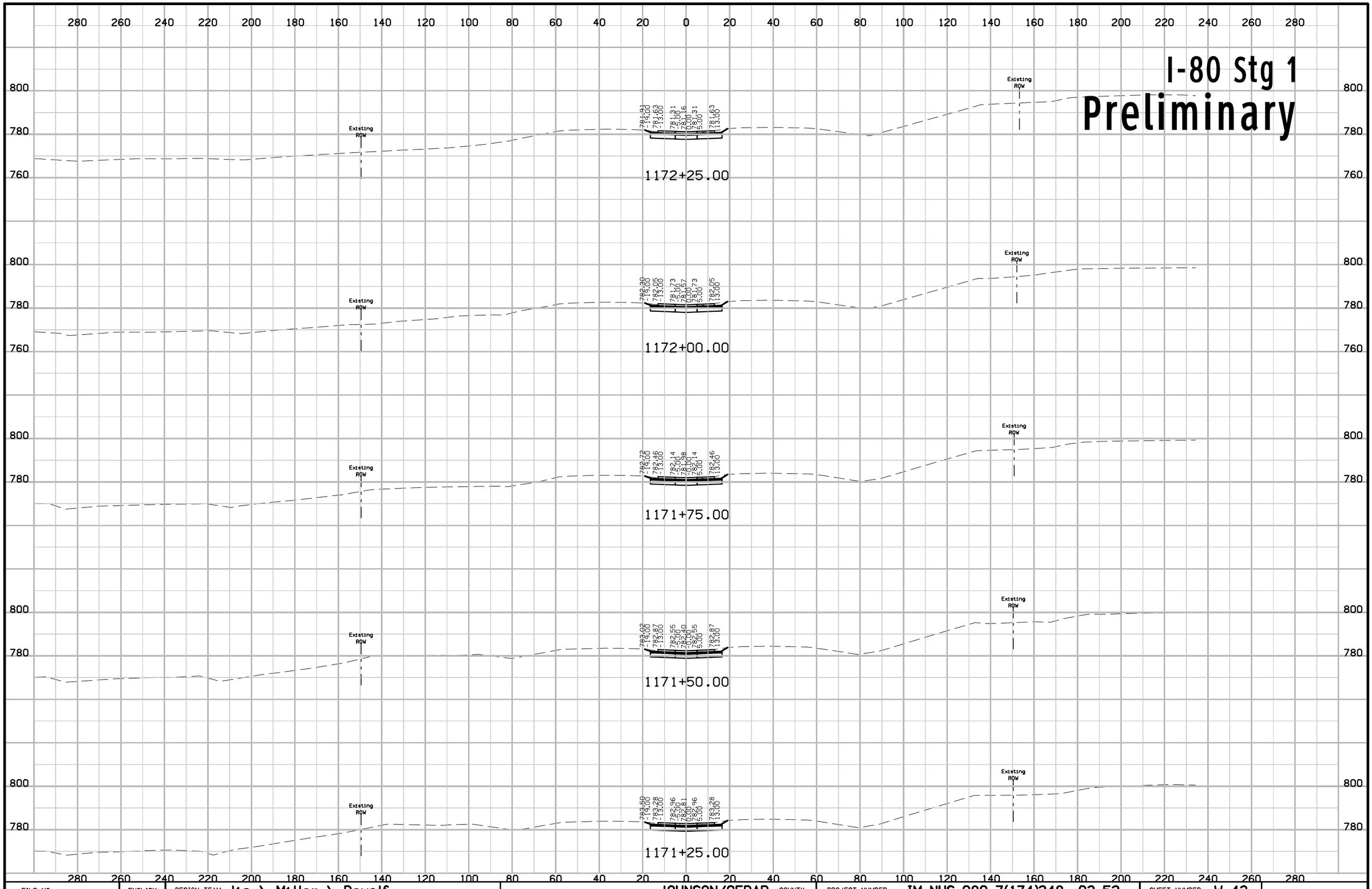
I-80 Stg 1
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.42

10:43:34 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

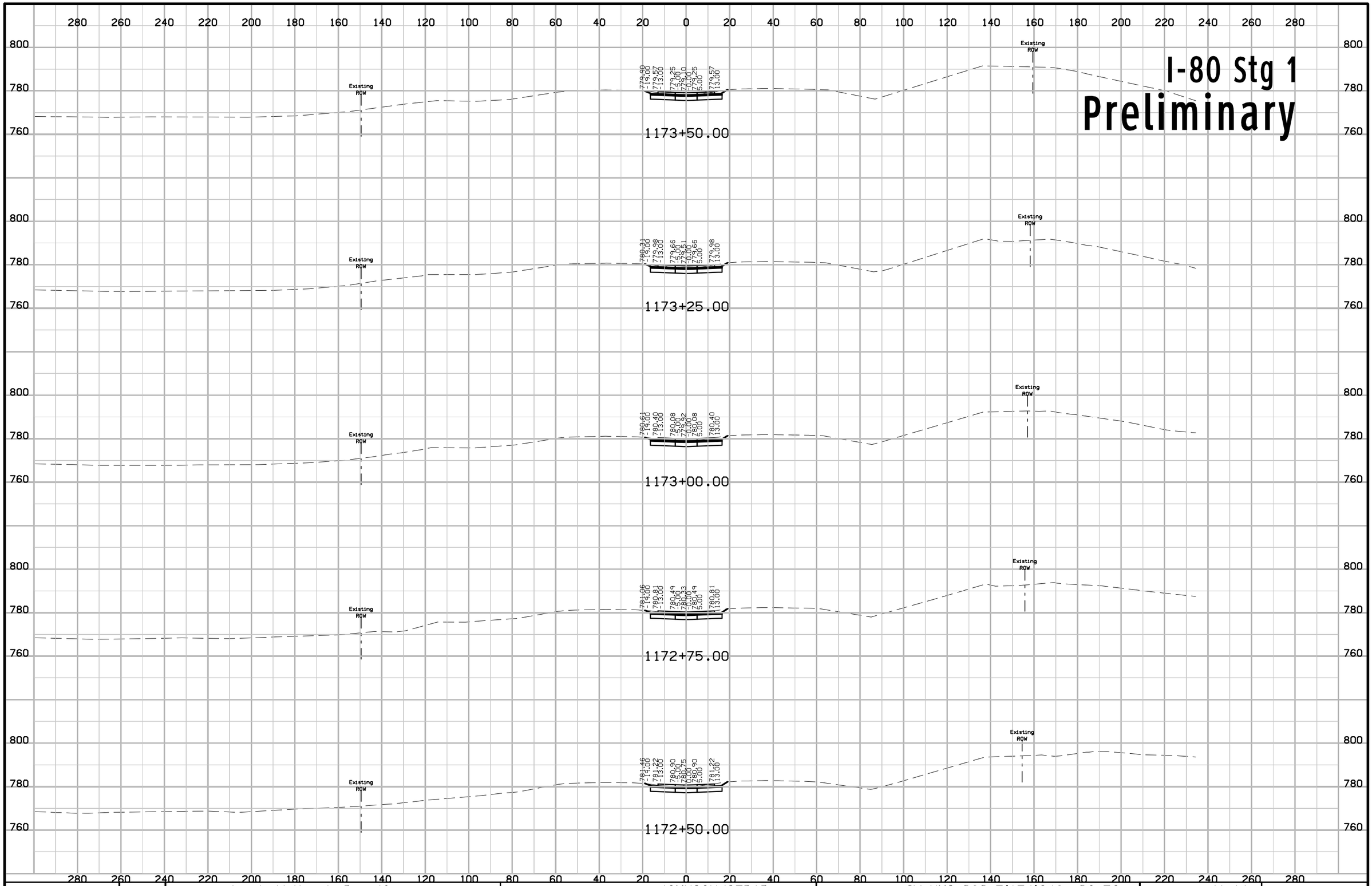
I-80 Stg 1
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.43

10:43:36 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

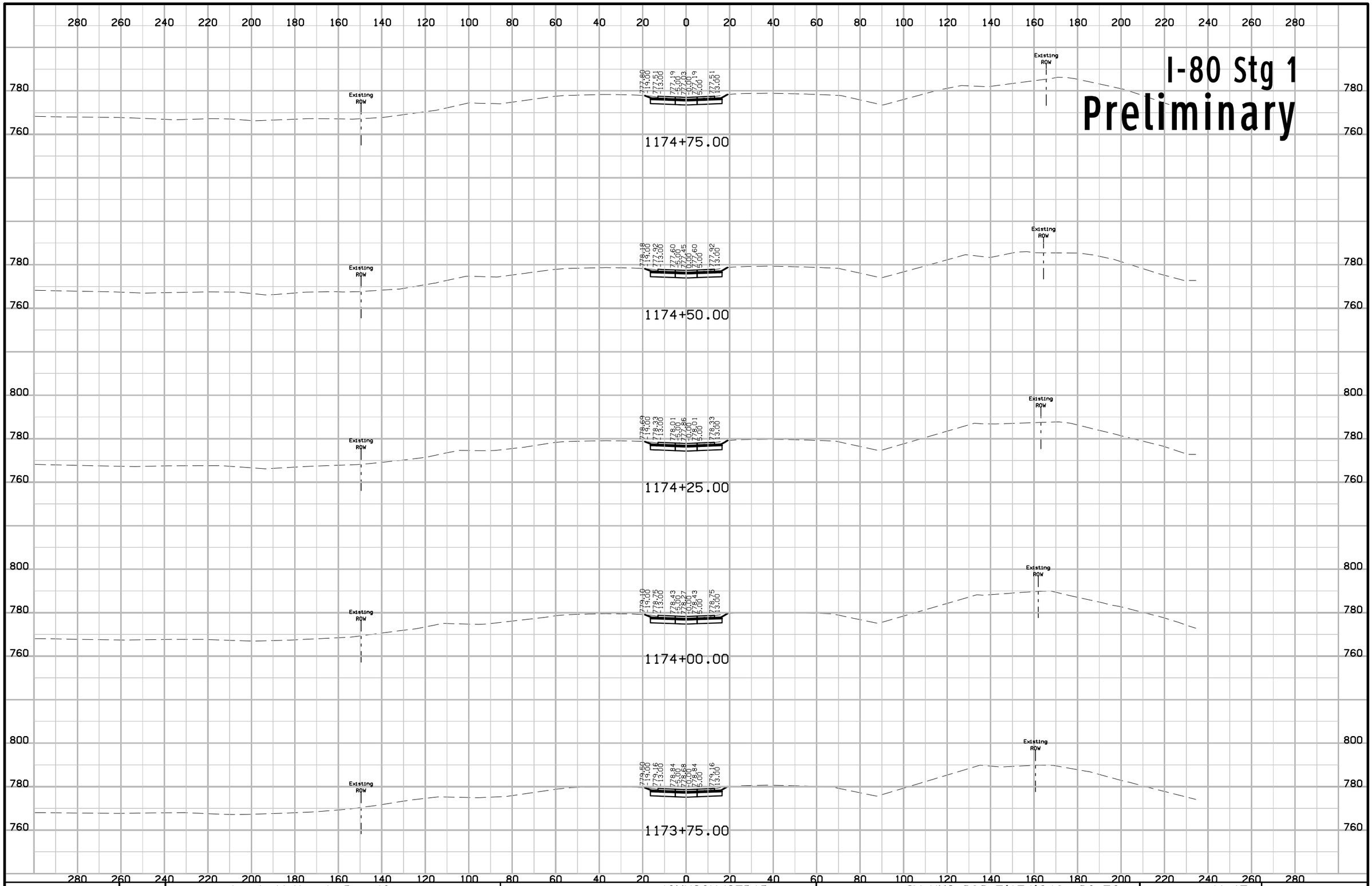
I-80 Stg 1
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.44

10:43:38 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

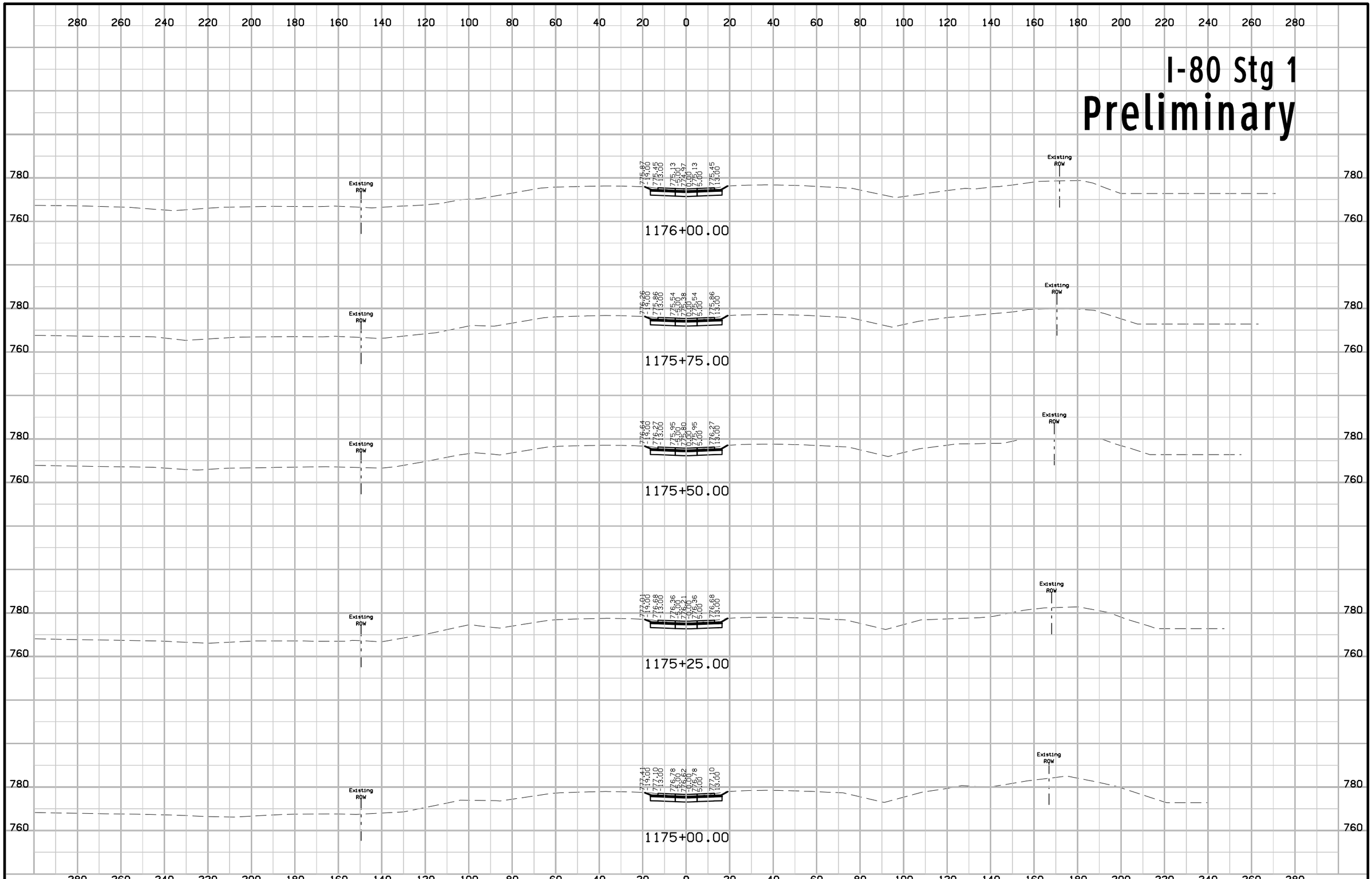
I-80 Stg 1
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.45

10:43:40 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.46

10:43:42 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

760 780 760

Existing ROW

1177+50.00

760 780 760

Existing ROW

1177+25.00

760 780 760

Existing ROW

1177+00.00

760 780 760

Existing ROW

1176+75.00

760 780 760

Existing ROW

774.99
19.00
774.62
13.00
774.30
774.15
9.00
5.00
774.62
13.00

1176+50.00

760 780 760

Existing ROW

775.42
19.00
774.62
13.00
774.71
774.56
9.00
5.00
775.03
13.00

1176+25.00

760 780 760

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.47

10:43:44 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

780
760

Existing ROW

1179+00.00

1178+75.00

1178+50.00

1178+25.00

1178+00.00

1177+75.00

FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.48

10:43:46 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

780
760

Existing ROW

1180+50.00

1180+25.00

1180+00.00

1179+75.00

1179+50.00

1179+25.00

FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.49

10:43:48 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

760

Existing ROW

1182+00.00

760

760

Existing ROW

1181+75.00

760

780

760

Existing ROW

1181+25.00

780

760

Existing ROW

780

760

Existing ROW

1181+00.00

780

760

780

760

Existing ROW

1180+75.00

780

760

760

Existing ROW

1180+60.00

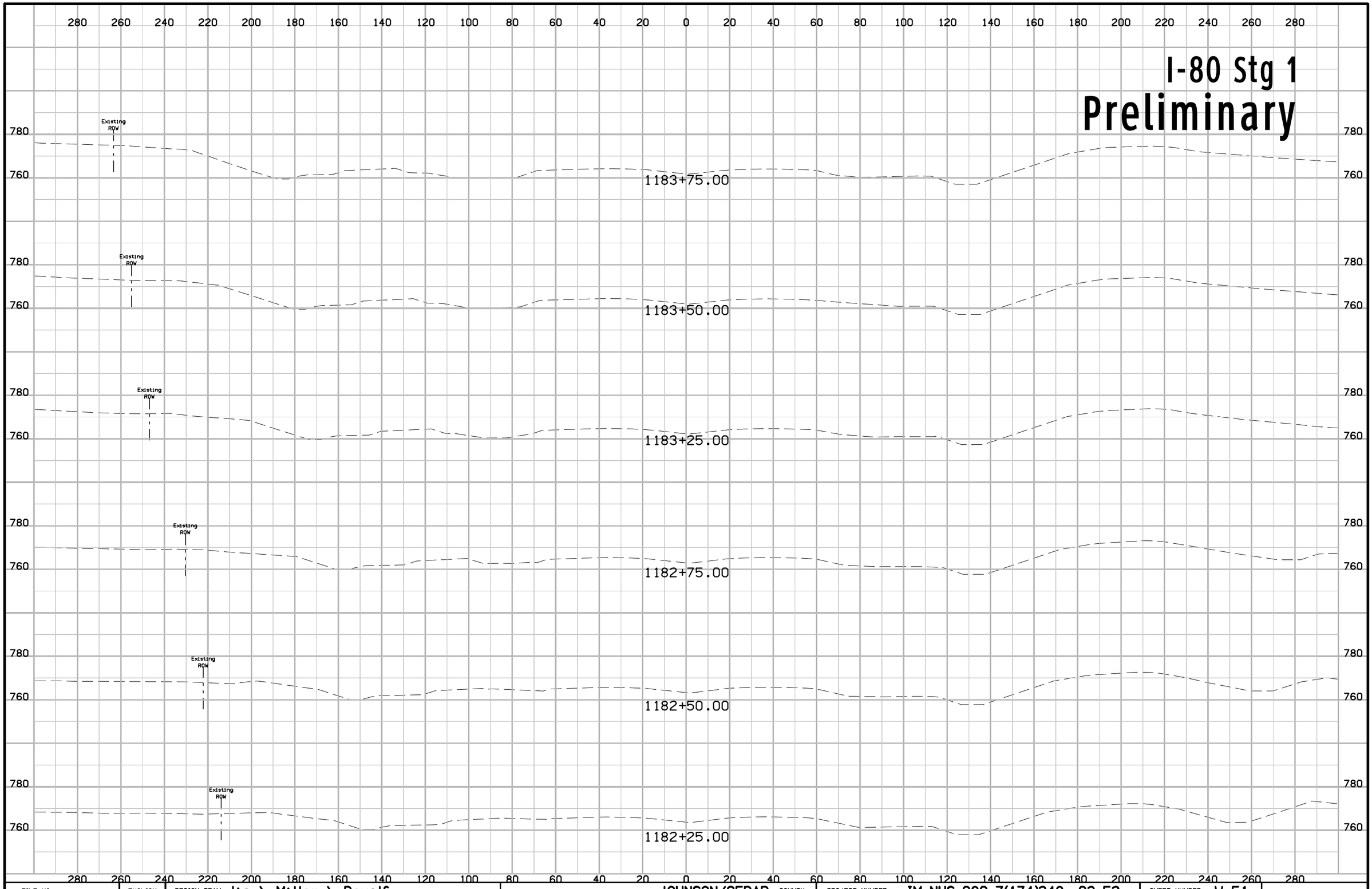
760

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.50

10:43:50 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.51

10:43:52 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

780
760

1185+25.00

1185+00.00

Existing ROW

1184+75.00

Existing ROW

1184+50.00

Existing ROW

1184+25.00

Existing ROW

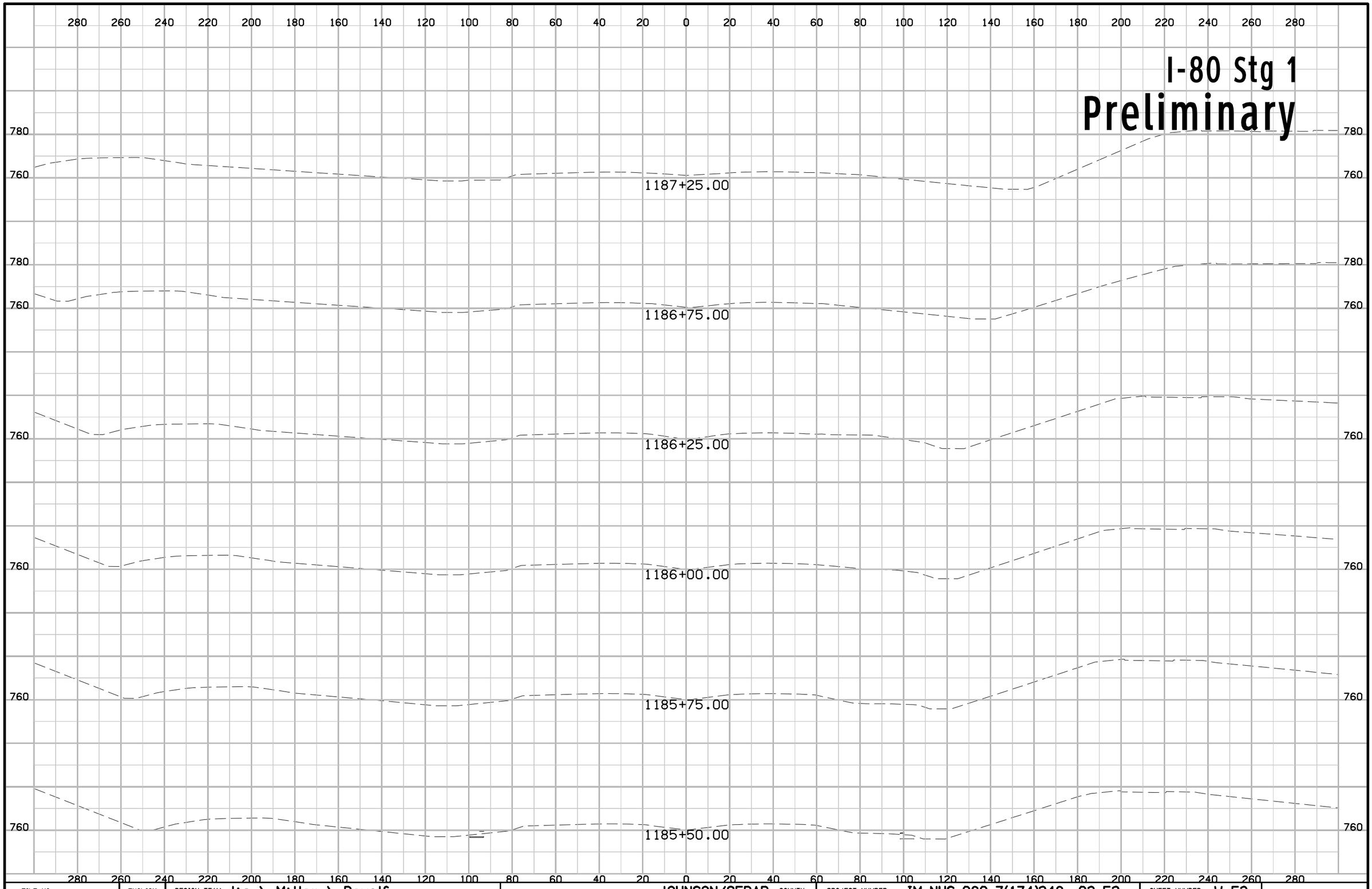
1184+00.00

FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.52

10:43:54 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1

Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.53

10:43:56 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

780

1189+00.00

780

780

1188+75.00

780

780

760

1188+25.00

760

780

1188+00.00

780

760

760

780

1187+75.00

780

760

760

780

1187+50.00

780

760

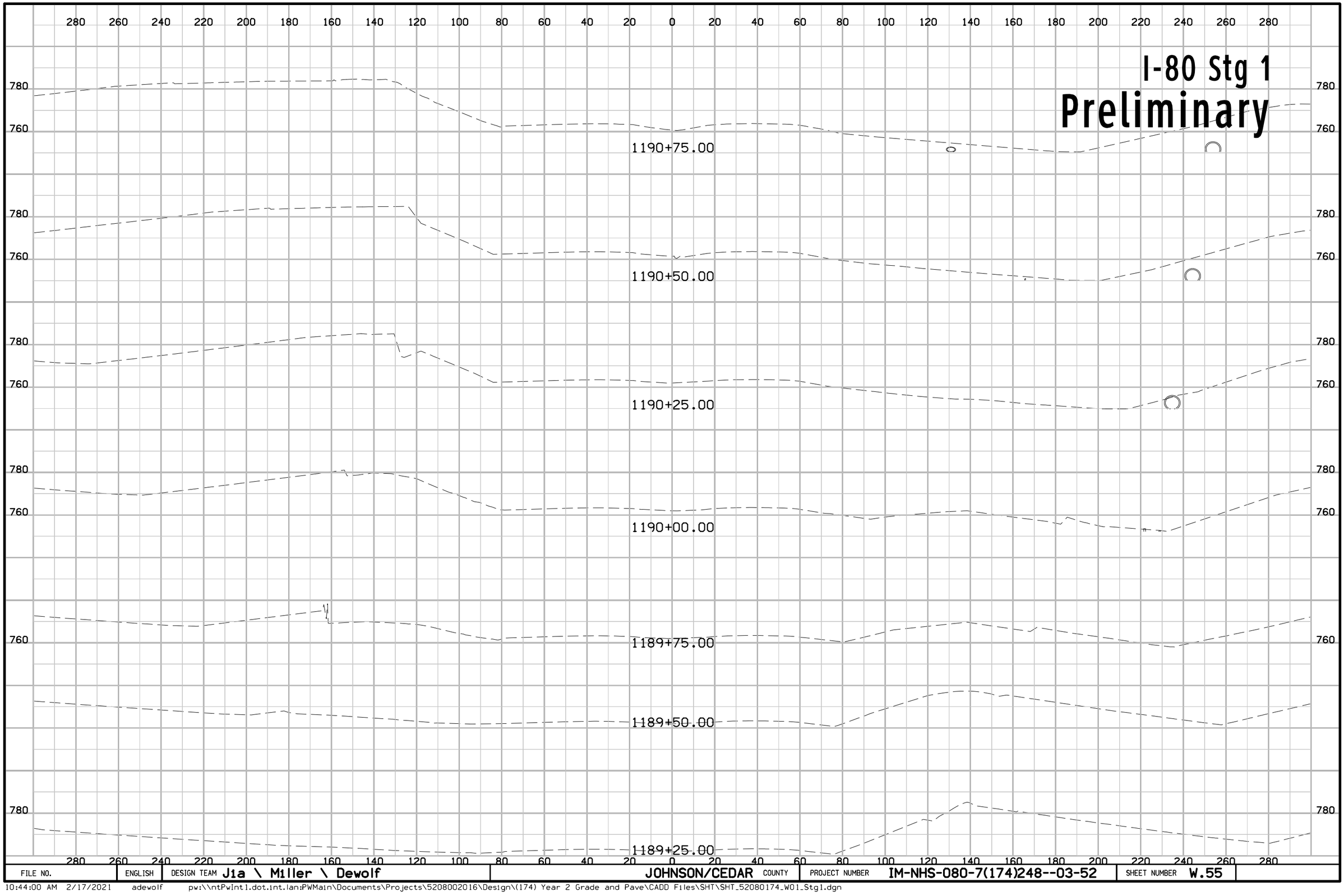
280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.54

10:43:58 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1

Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.55

10:44:00 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

780
760

763.67
19.00
763.80
13.00
760.48
0.00
760.33
50.00
760.48
5.00
760.80
13.00
763.42
19.00

1192+00.00

Existing ROW

763.58
19.00
763.82
13.00
760.50
0.00
760.34
50.00
760.50
5.00
760.82
13.00
763.37
19.00

1191+75.00

Existing ROW

763.58
22.65
760.82
15.50
760.50
5.96
760.35
0.00
760.51
5.96
760.83
15.50
763.33
22.65

1191+60.00

763.53
19.00
763.83
13.00
760.51
0.00
760.36
50.00
760.51
5.00
760.83
13.00
763.34
19.00

1191+50.00

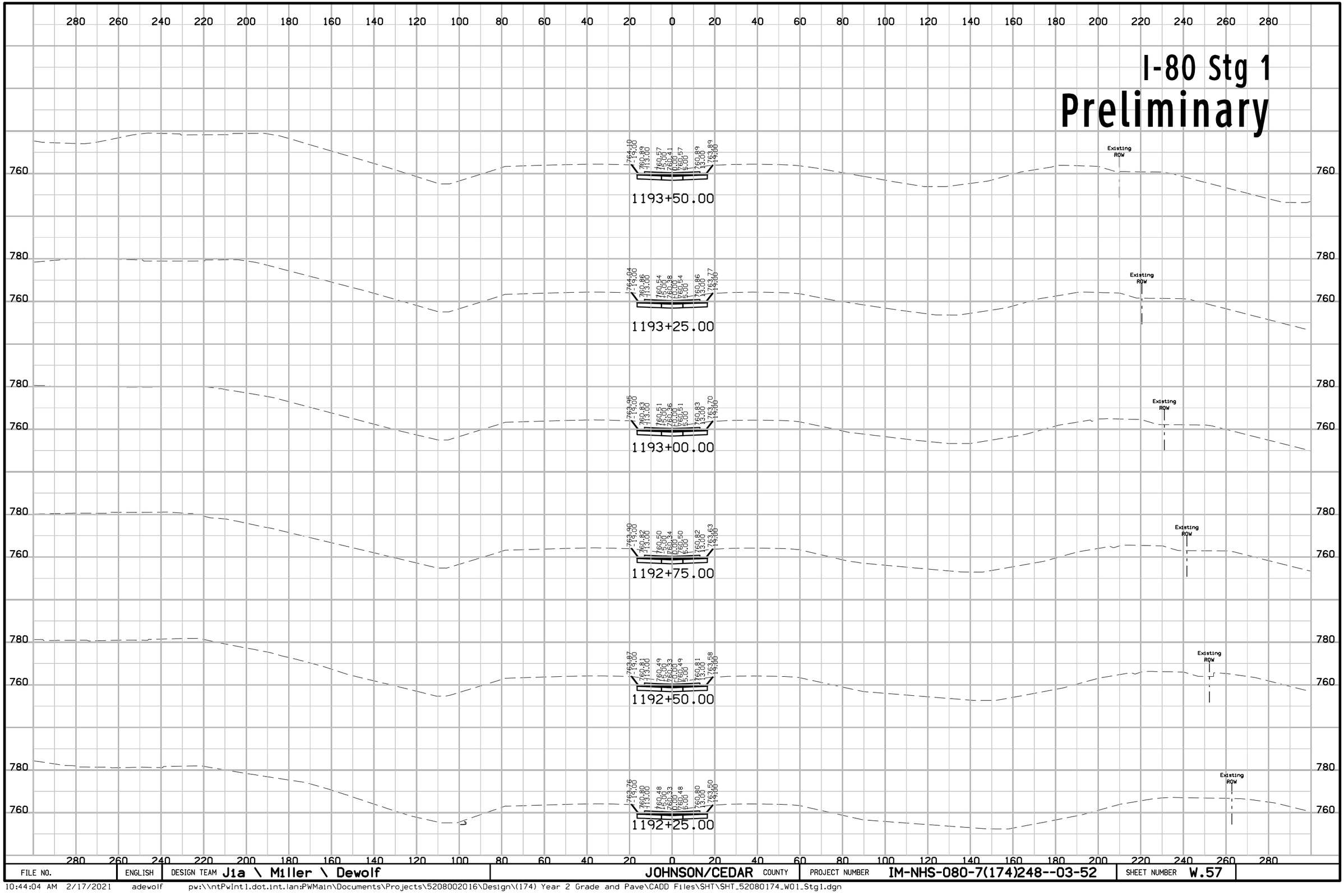
1191+25.00

1191+00.00

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.56

10:44:02 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1
Preliminary

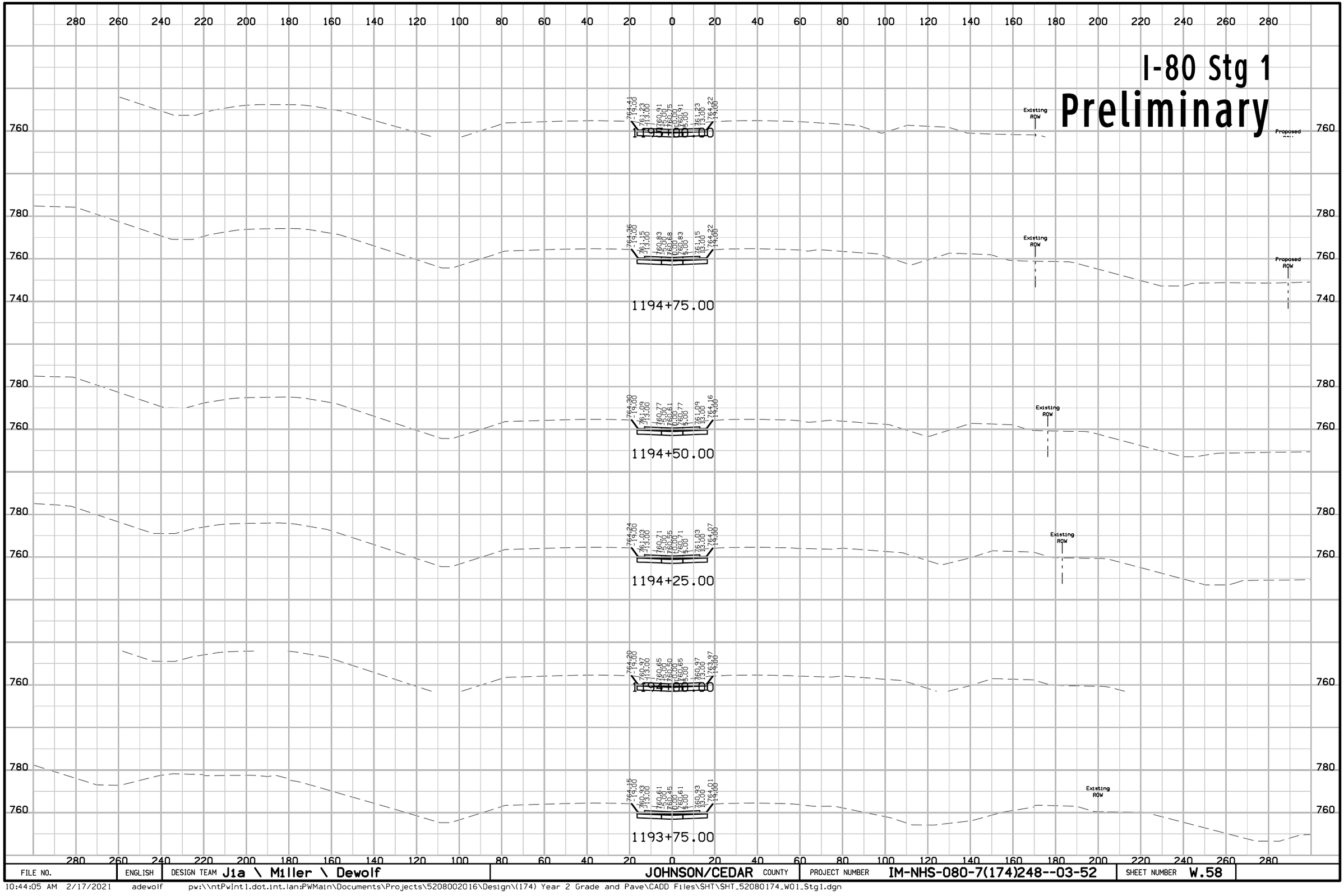


FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.57	

10:44:04 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1

Preliminary

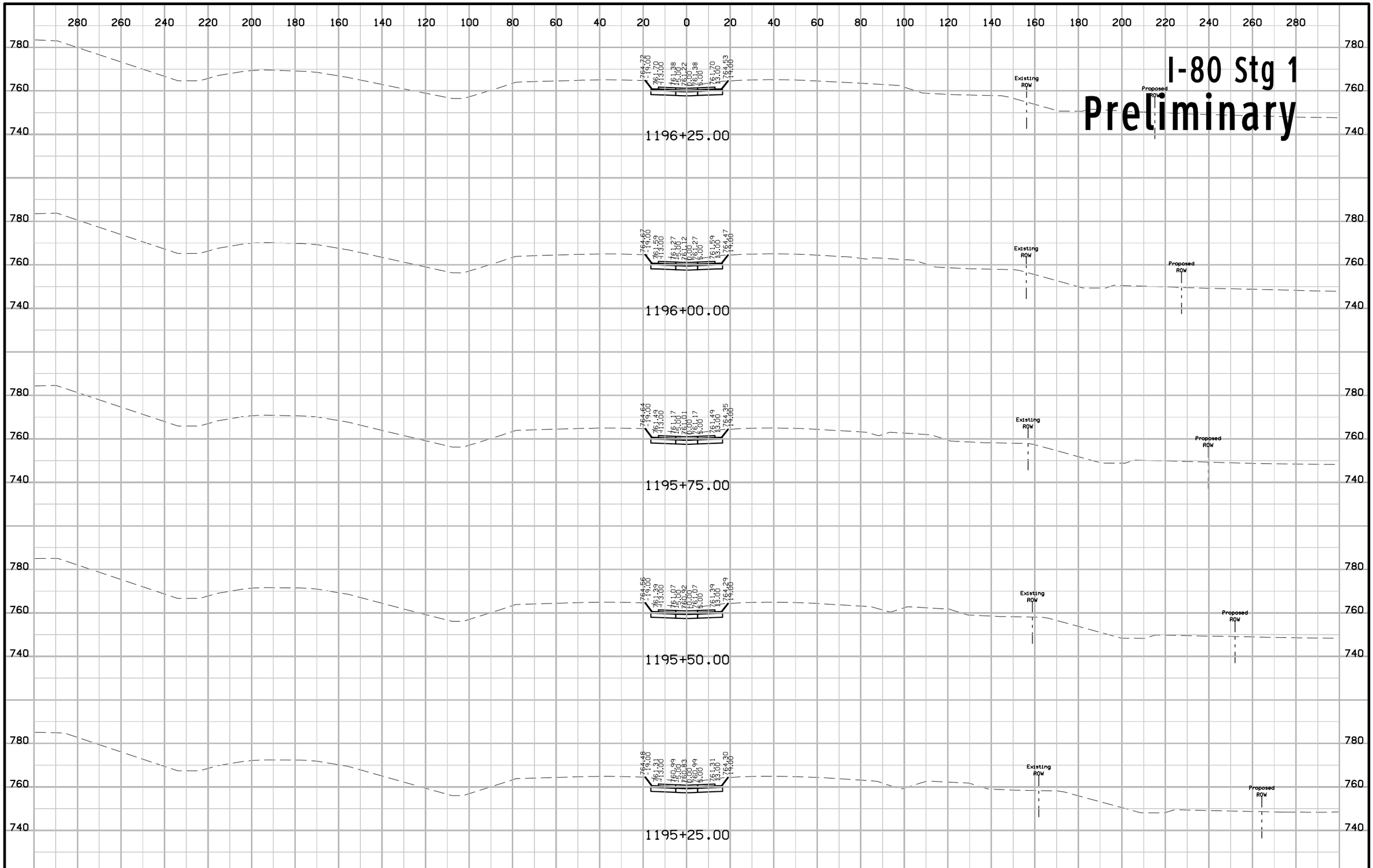


FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.58

10:44:05 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1

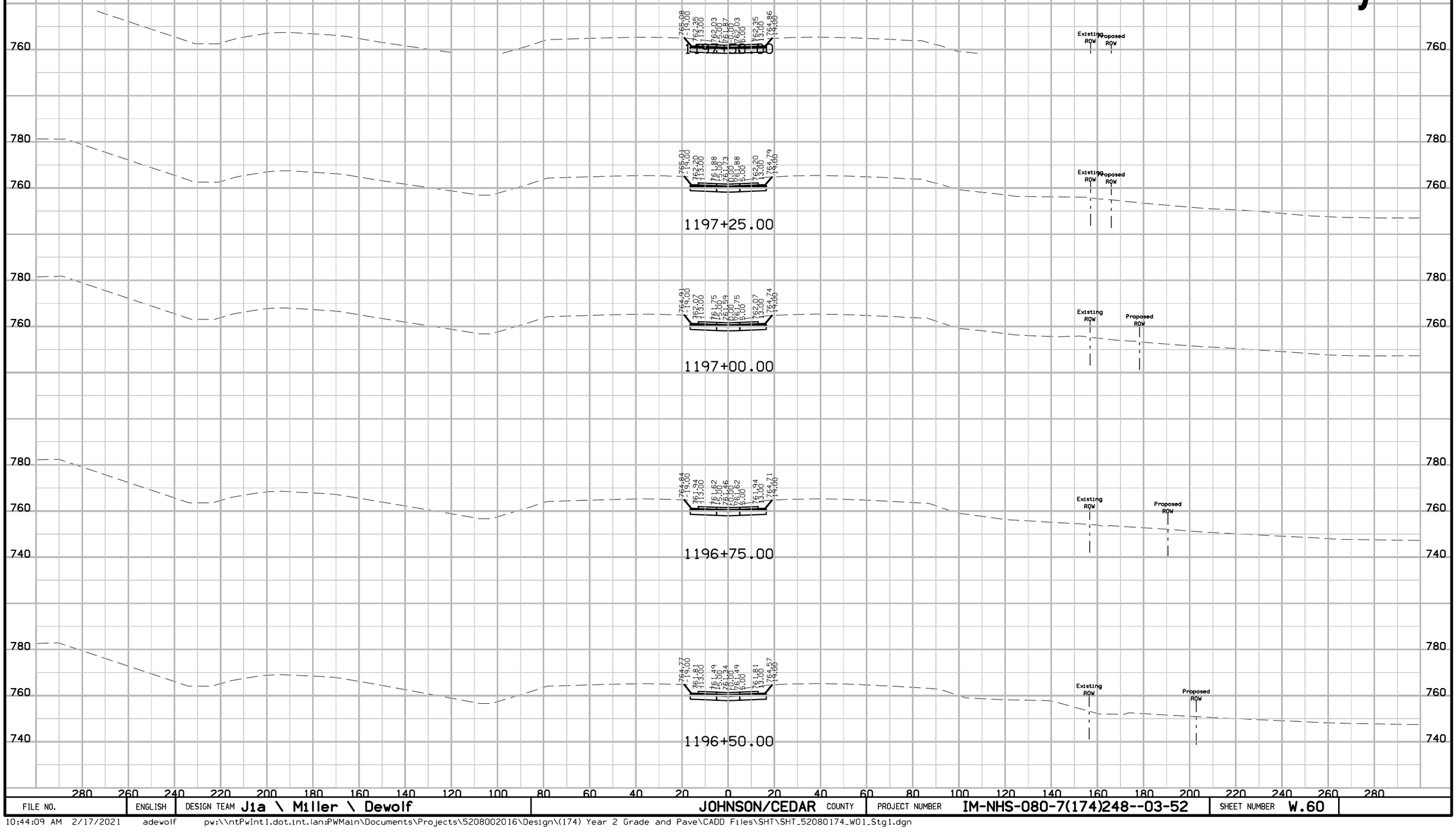
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.59

10:44:07 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

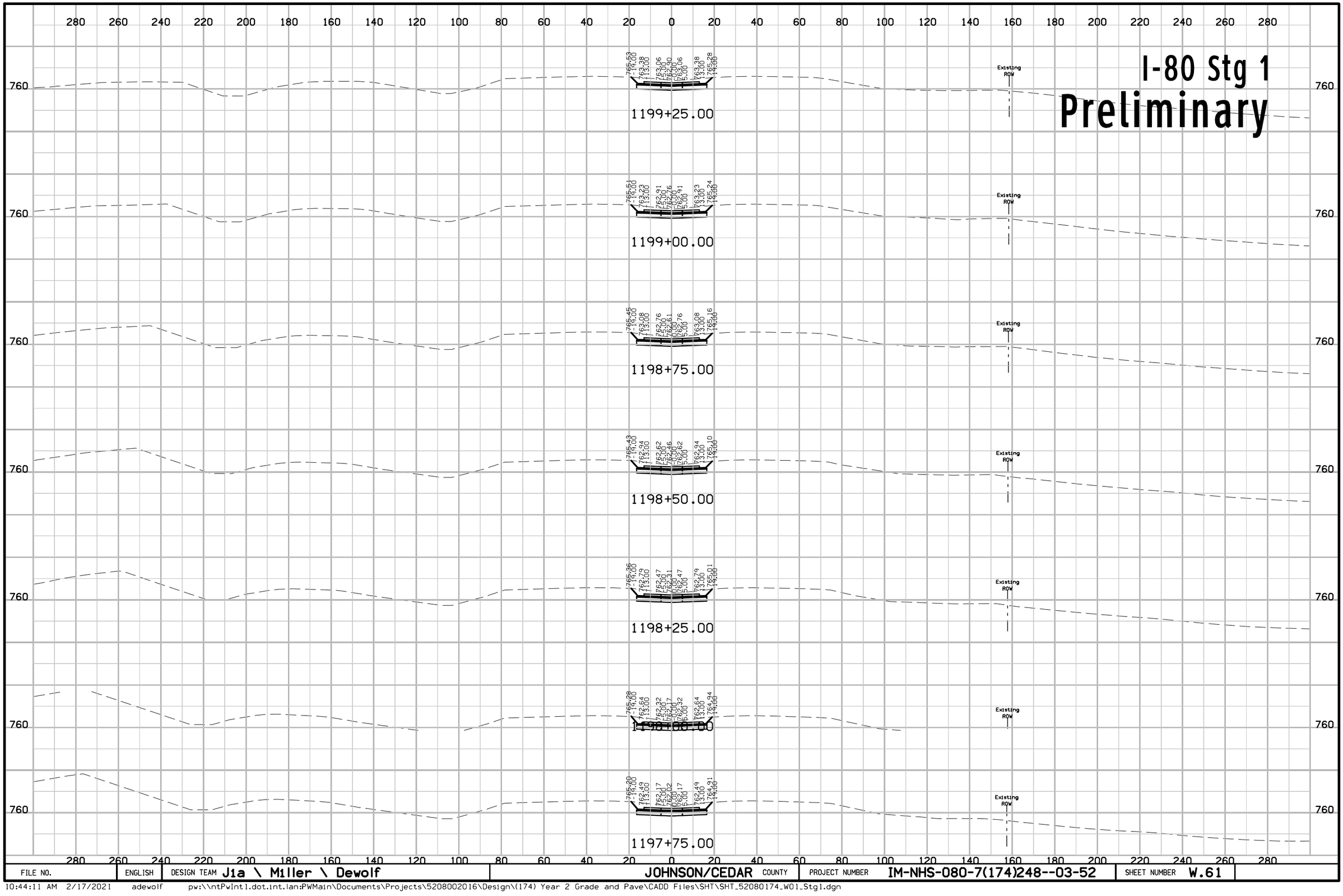
I-80 Stg 1
Preliminary



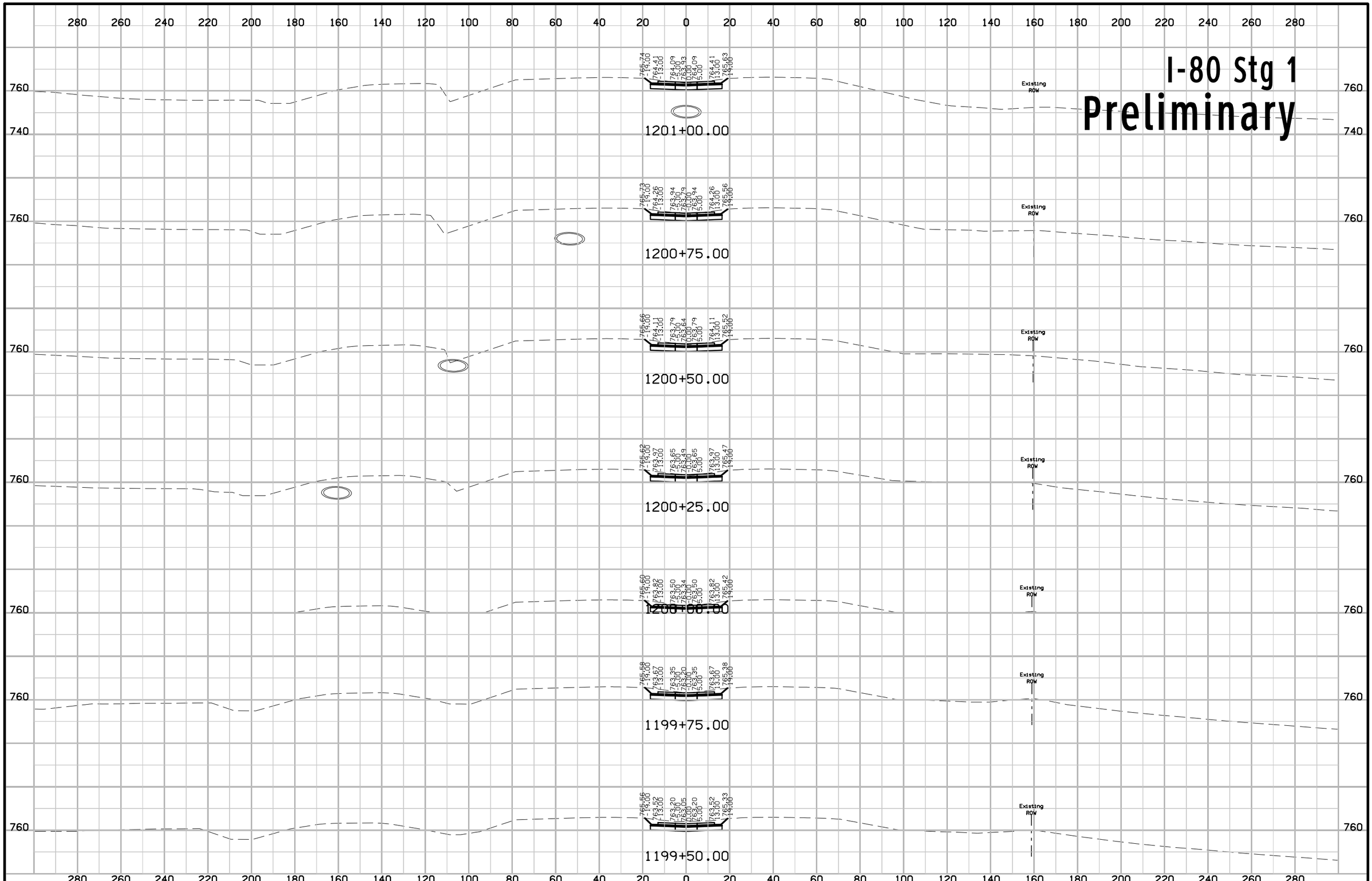
FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.60

10:44:09 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1
Preliminary

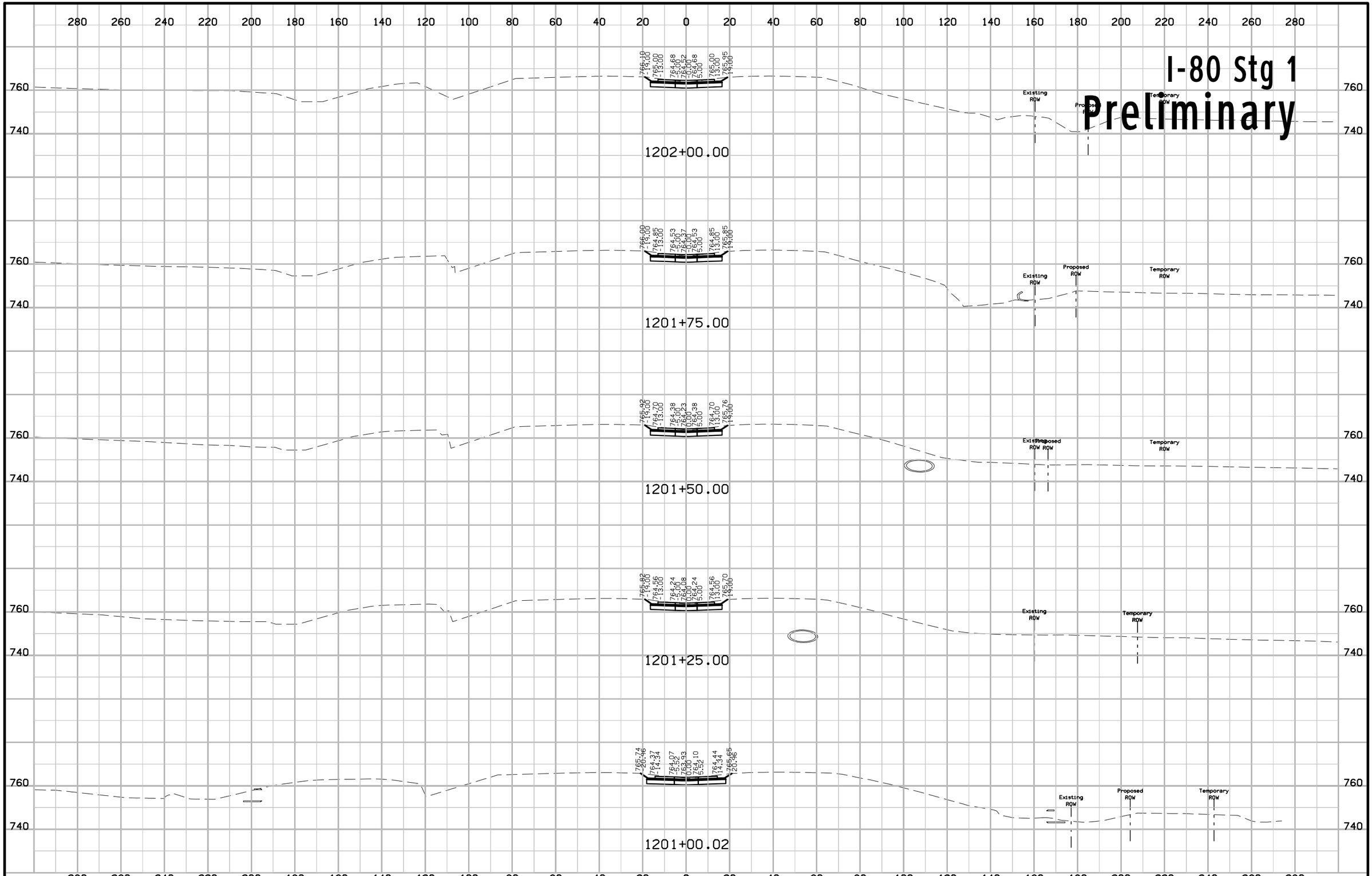


FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.61



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.62

10:44:13 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

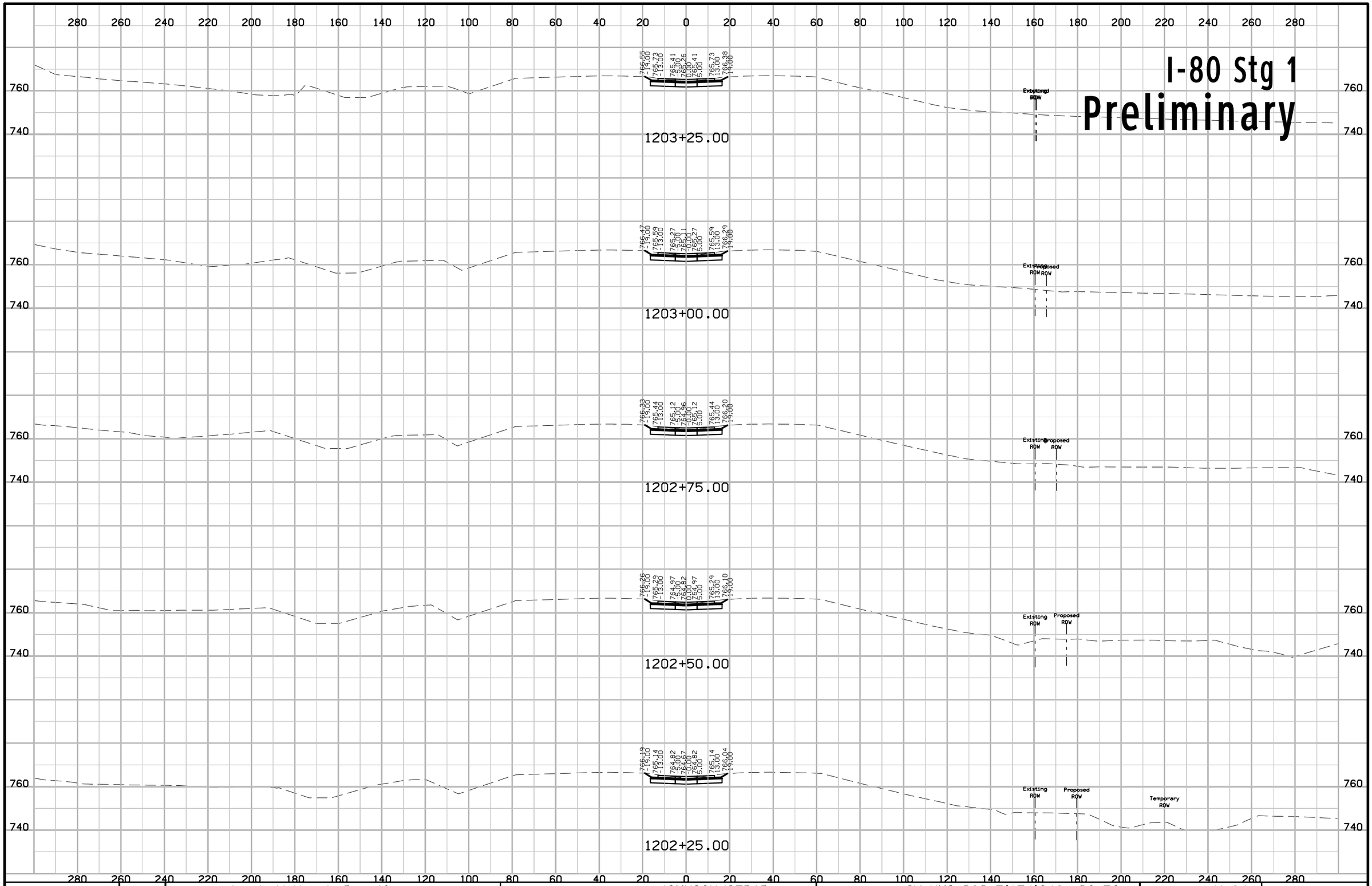


FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.63

10:44:15 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1

Preliminary

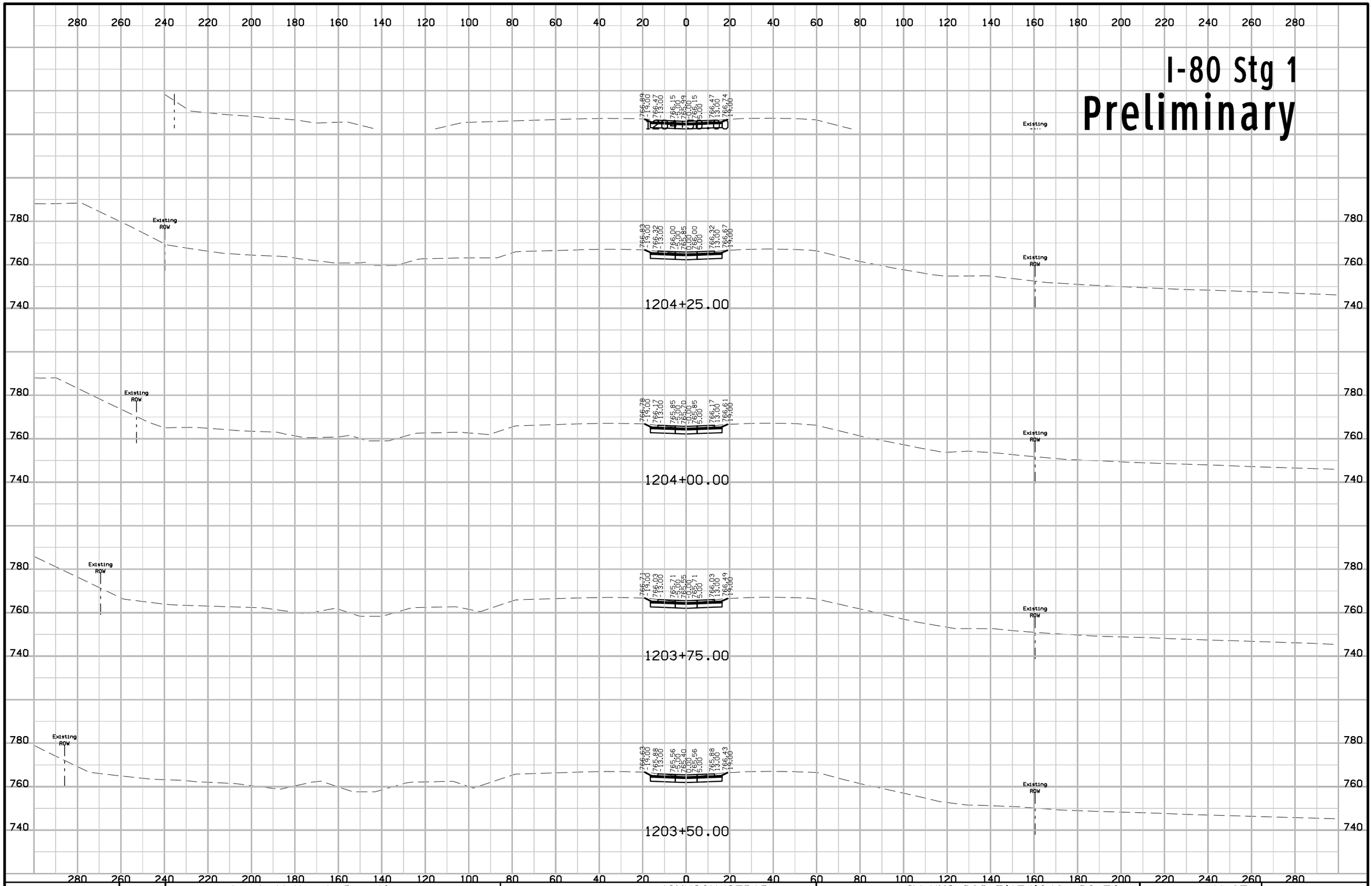


FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.64

10:44:17 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1

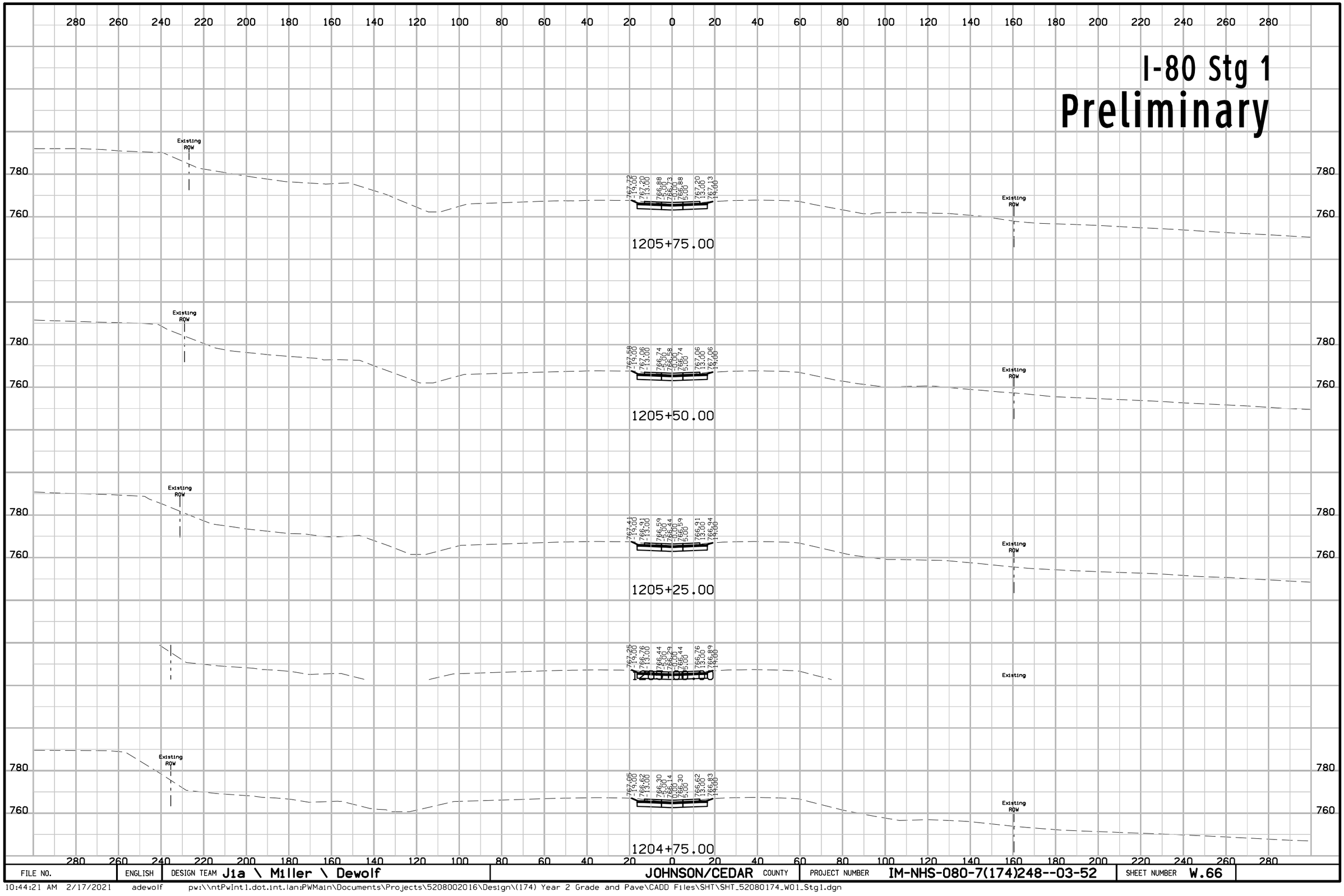
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.65

10:44:19 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

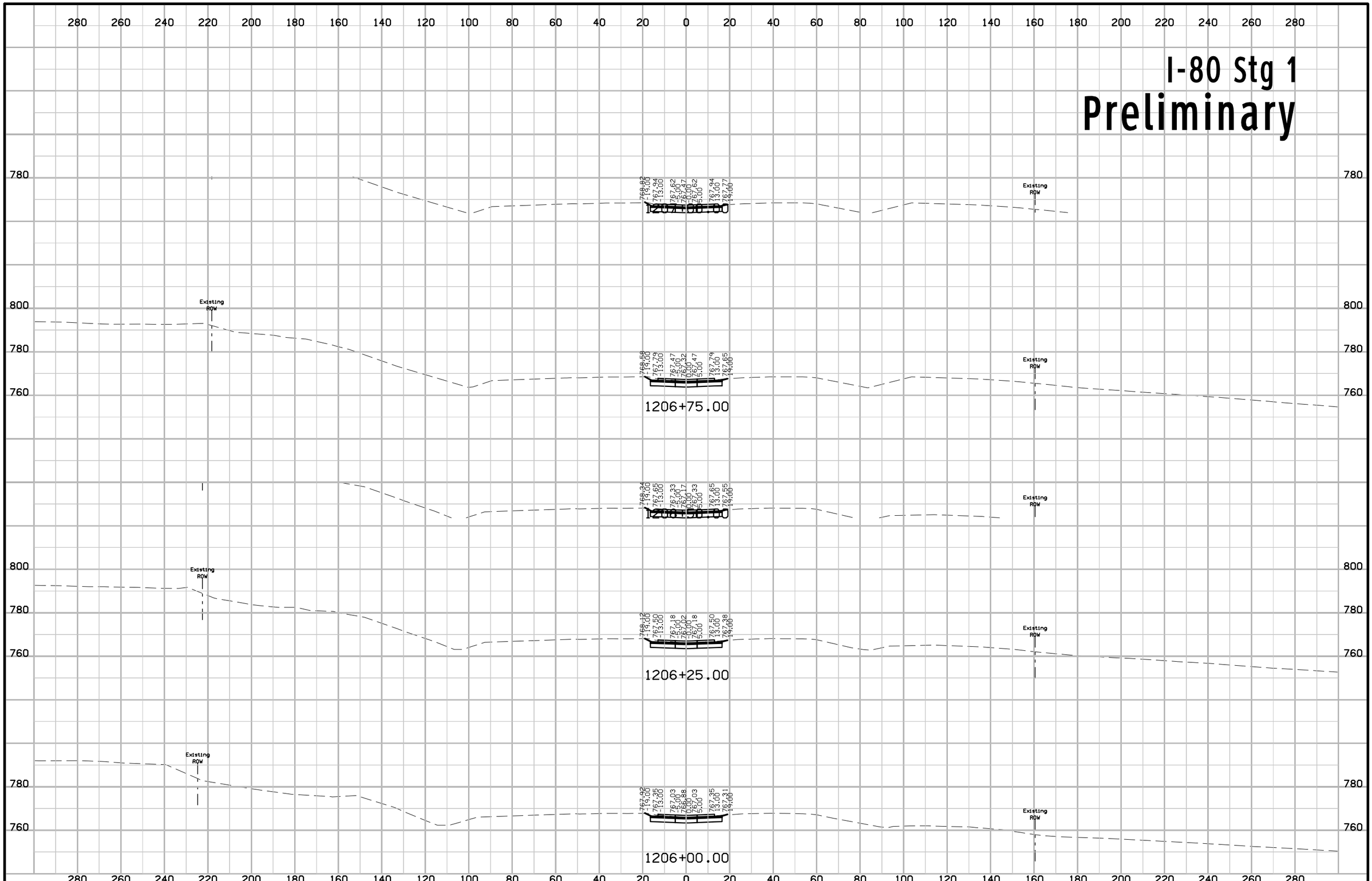
I-80 Stg 1
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.66

10:44:21 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

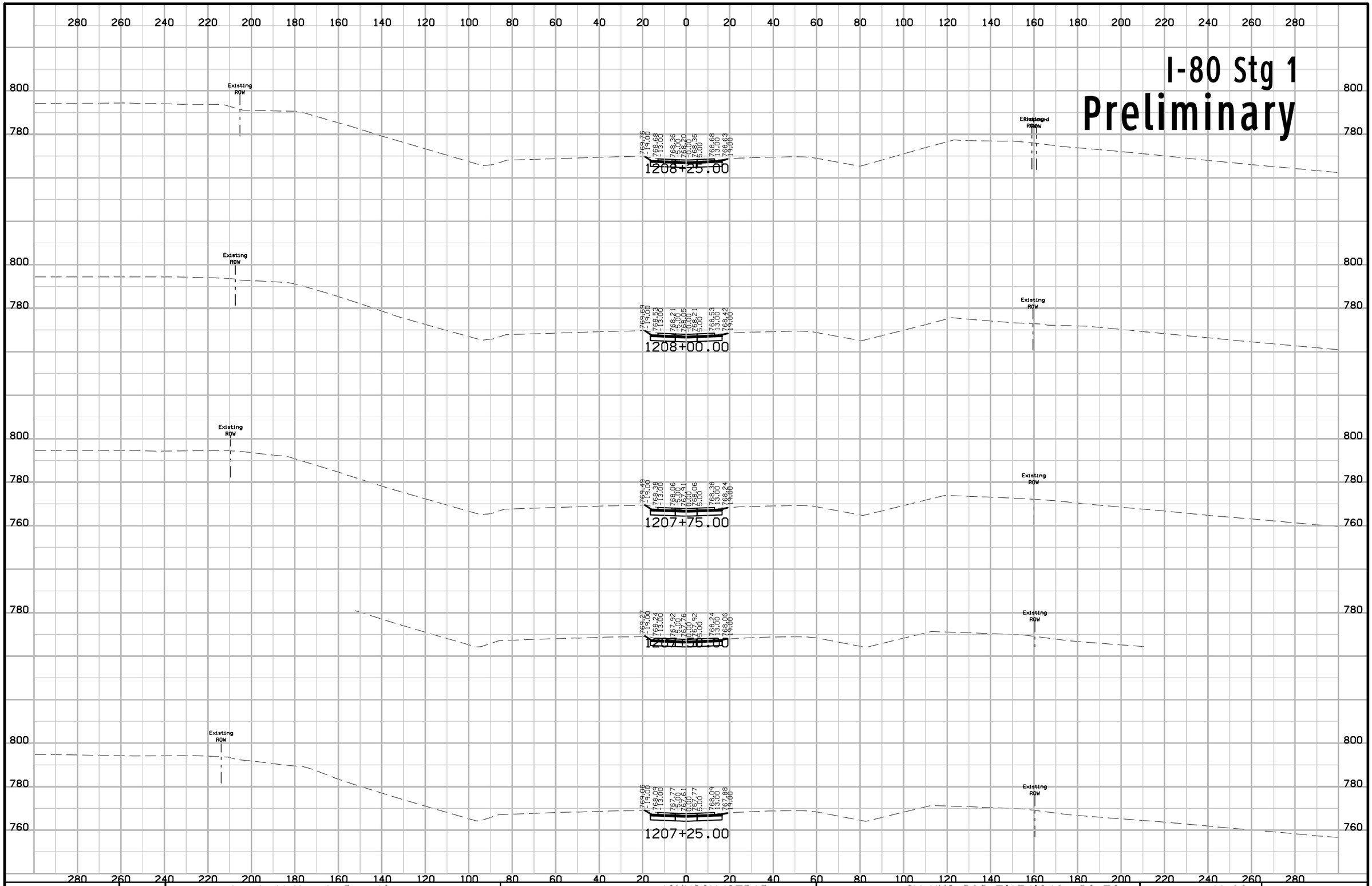
I-80 Stg 1
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.67

10:44:23 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.68

I-80 Stg 1
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

780
760

Existing ROW
Proposed ROW

1209+75.00

1209+50.00

1209+25.00

1209+00.00

800
780

1208+75.00

1208+50.00

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.69

10:44:27 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

780
760

Existing ROW
Existing ROW
Proposed ROW

1211+00.00

1210+75.00

1210+50.00

1210+25.00

1210+00.00

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.70

10:44:29 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1

Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

780
760

Existing ROW

1212+25.00

Existing ROW
Proposed ROW

1212+00.00

1211+75.00

1211+50.00

1211+25.00

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.71

10:44:31 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

780
760
740

Existing ROW

1213+50.00

Existing ROW
Proposed ROW

780
760
740

Existing ROW

1213+25.00

Existing ROW
Proposed ROW

780
760
740

Existing ROW

1213+00.00

Existing ROW
Proposed ROW

780
760

Existing ROW

1212+75.00

Existing ROW
Proposed ROW

780
760

Existing ROW

1212+50.00

Existing ROW
Proposed ROW

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.72

10:44:33 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1

Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

780
760
740

Existing ROW
Proposed ROW

1214+50.00

1214+25.00

1214+15.80

1214+00.00

1213+75.00

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.73

10:44:35 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1

Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

780
760

Existing ROW
Existing ROW
Proposed ROW

1215+75.00

780
760

Existing ROW
Existing ROW
Proposed ROW

1215+50.00

780
760

Existing ROW
Existing ROW
Proposed ROW

1215+25.00

780
760

Existing ROW
Existing ROW
Proposed ROW

1215+00.00

780
760

Existing ROW
Existing ROW
Proposed ROW

1214+75.00

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.74

10:44:37 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1

Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

780
760

Existing ROW

Existing ROW Proposed ROW

1217+25.00

1217+00.00

1216+75.00

1216+50.00

1216+25.00

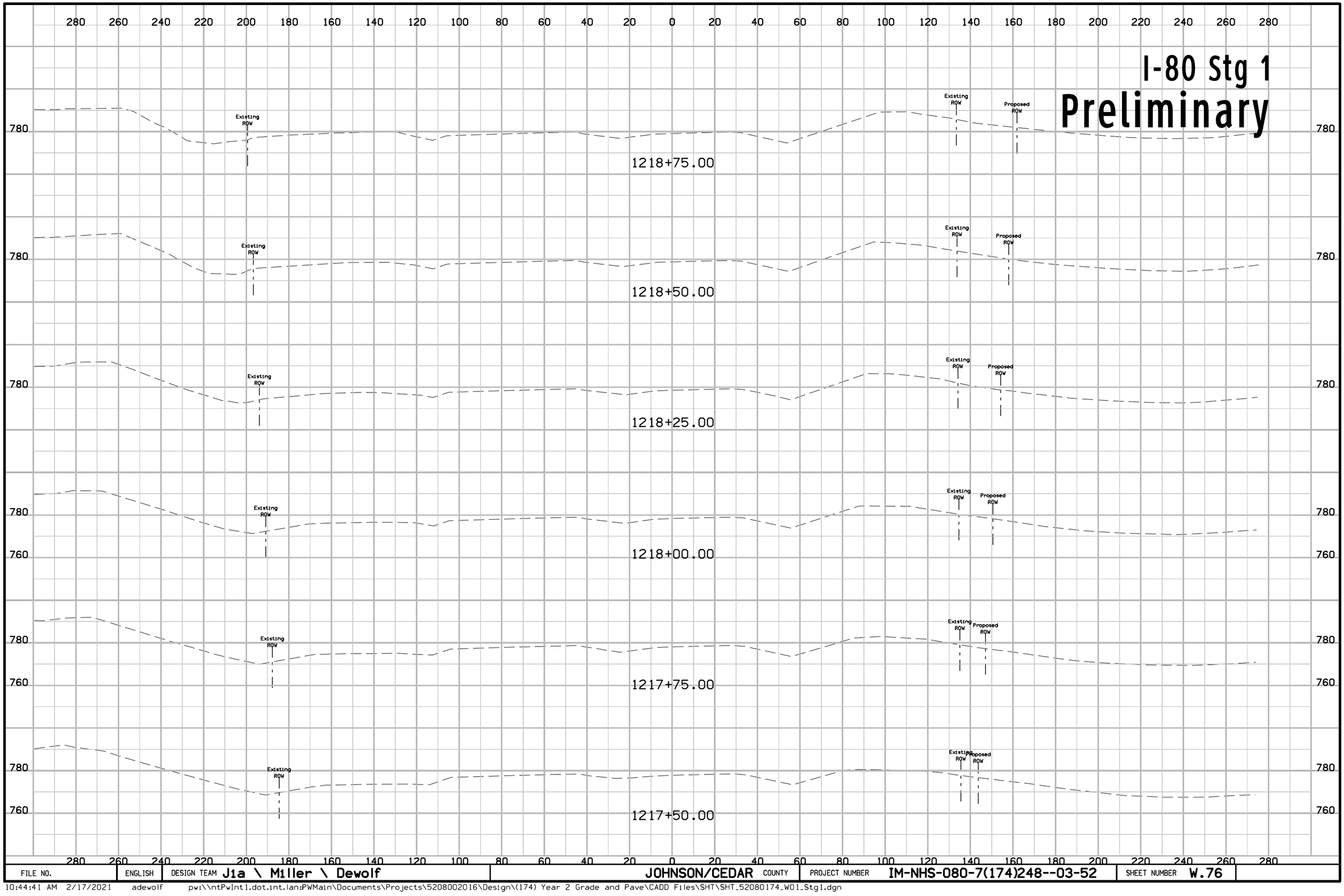
1216+00.00

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.75

10:44:39 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1

Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.76

10:44:41 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

800
780

Existing ROW
Existing ROW
Proposed ROW

1220+00.00

1219+75.00

1219+50.00

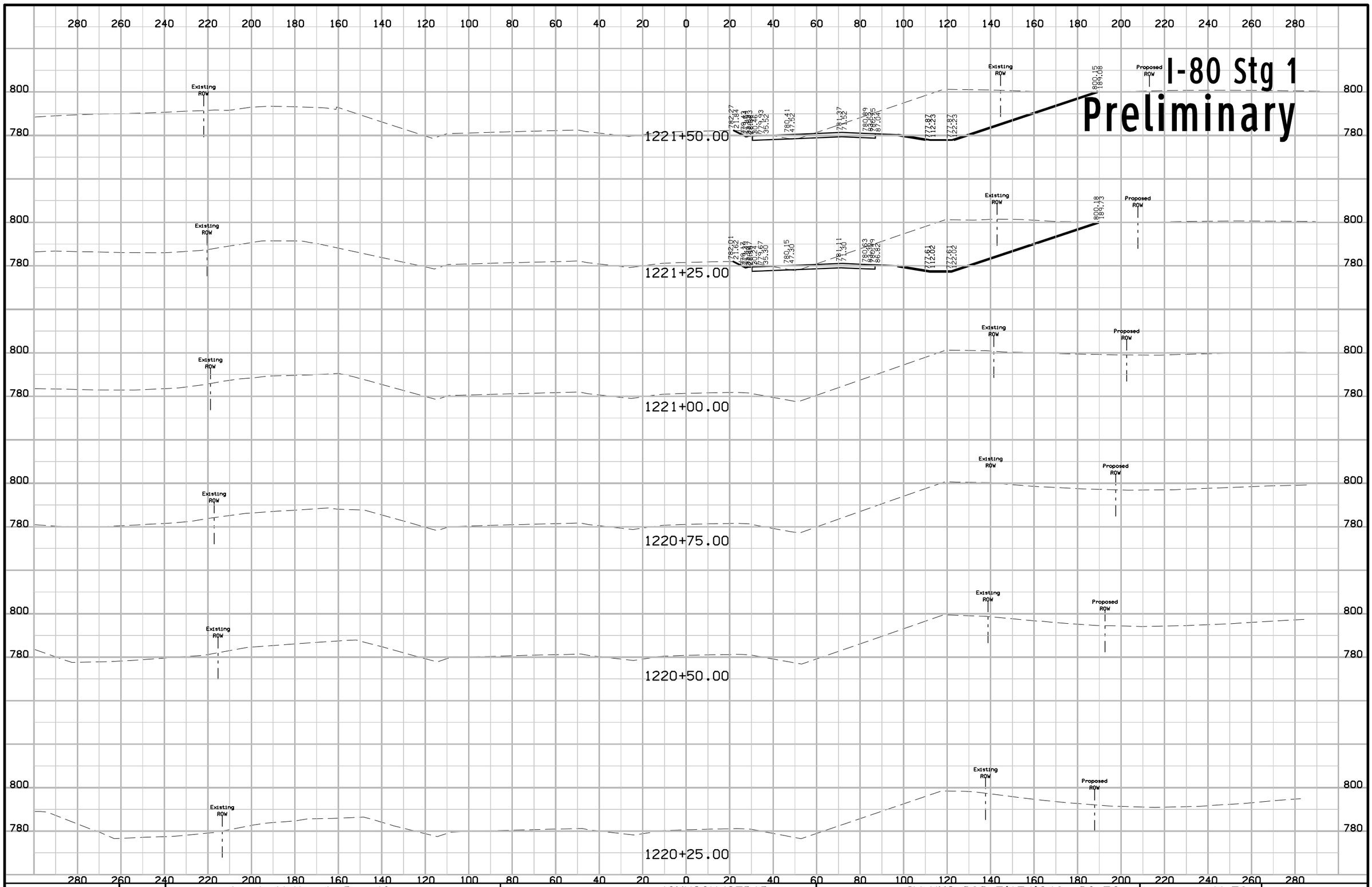
1219+25.00

1219+00.00

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.77

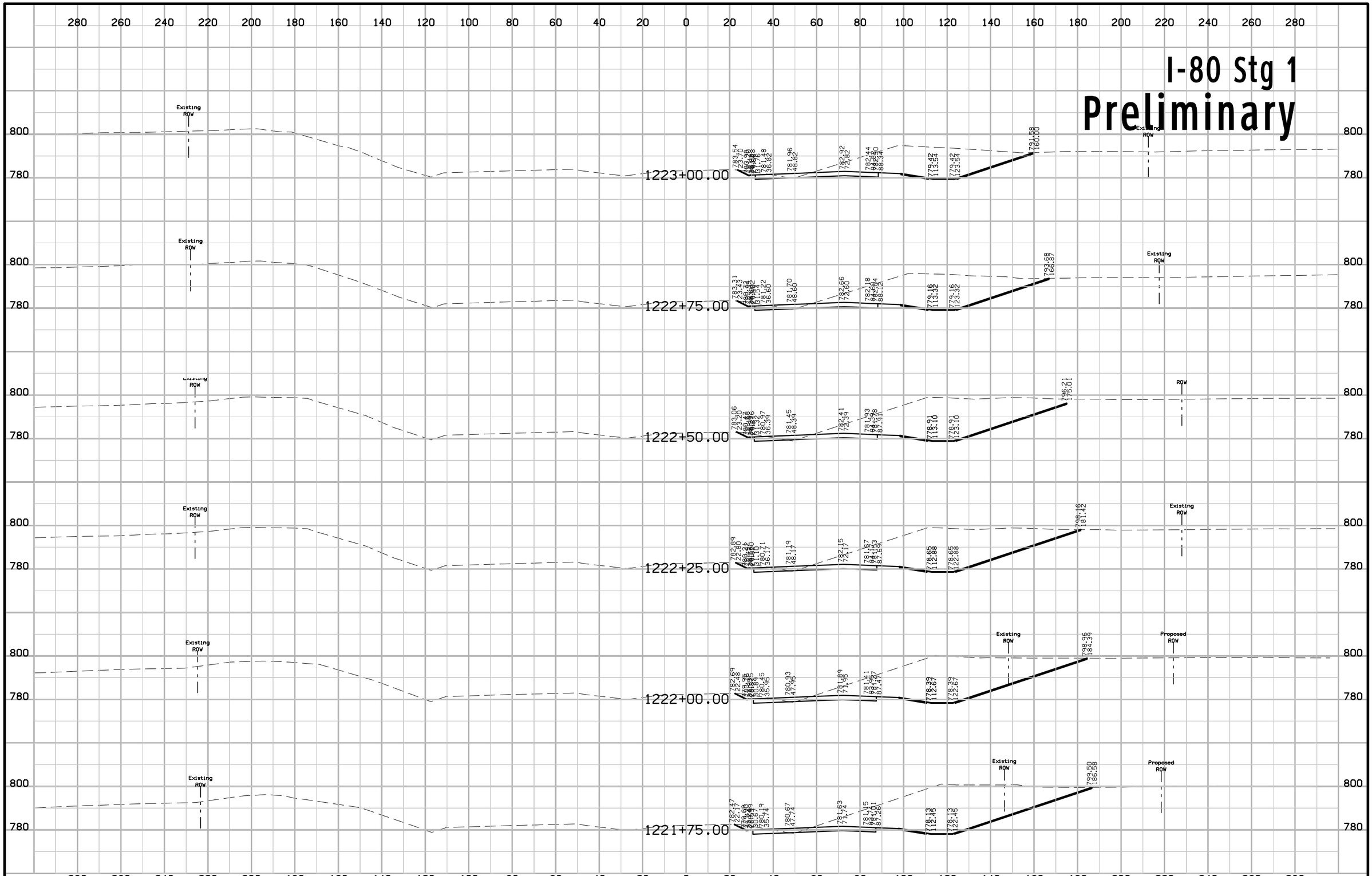
10:44:43 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.78	

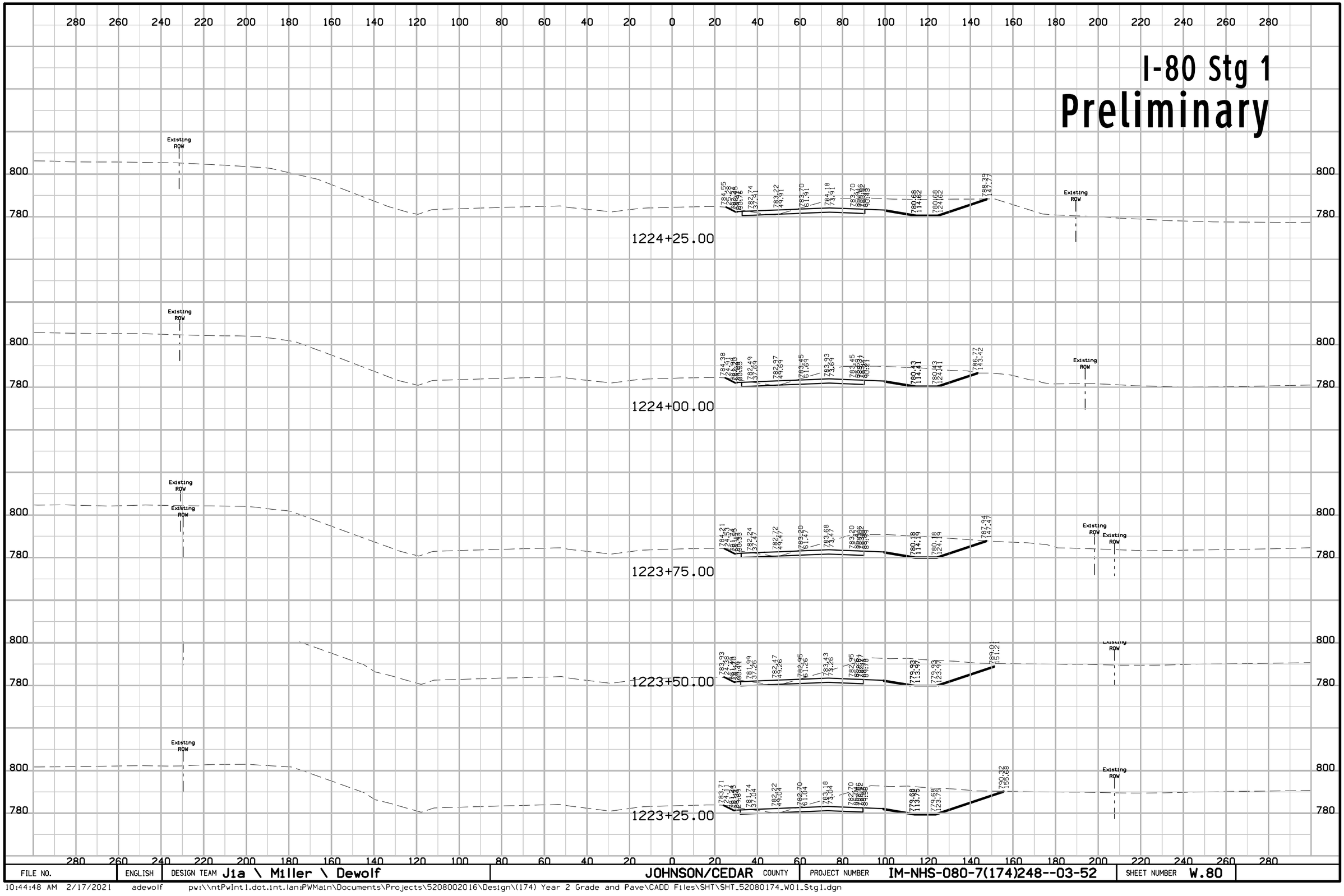
10:44:45 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.79

10:44:46 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.80

10:44:48 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1

Preliminary

1225+75.00

1225+50.00

1225+25.00

1225+00.00

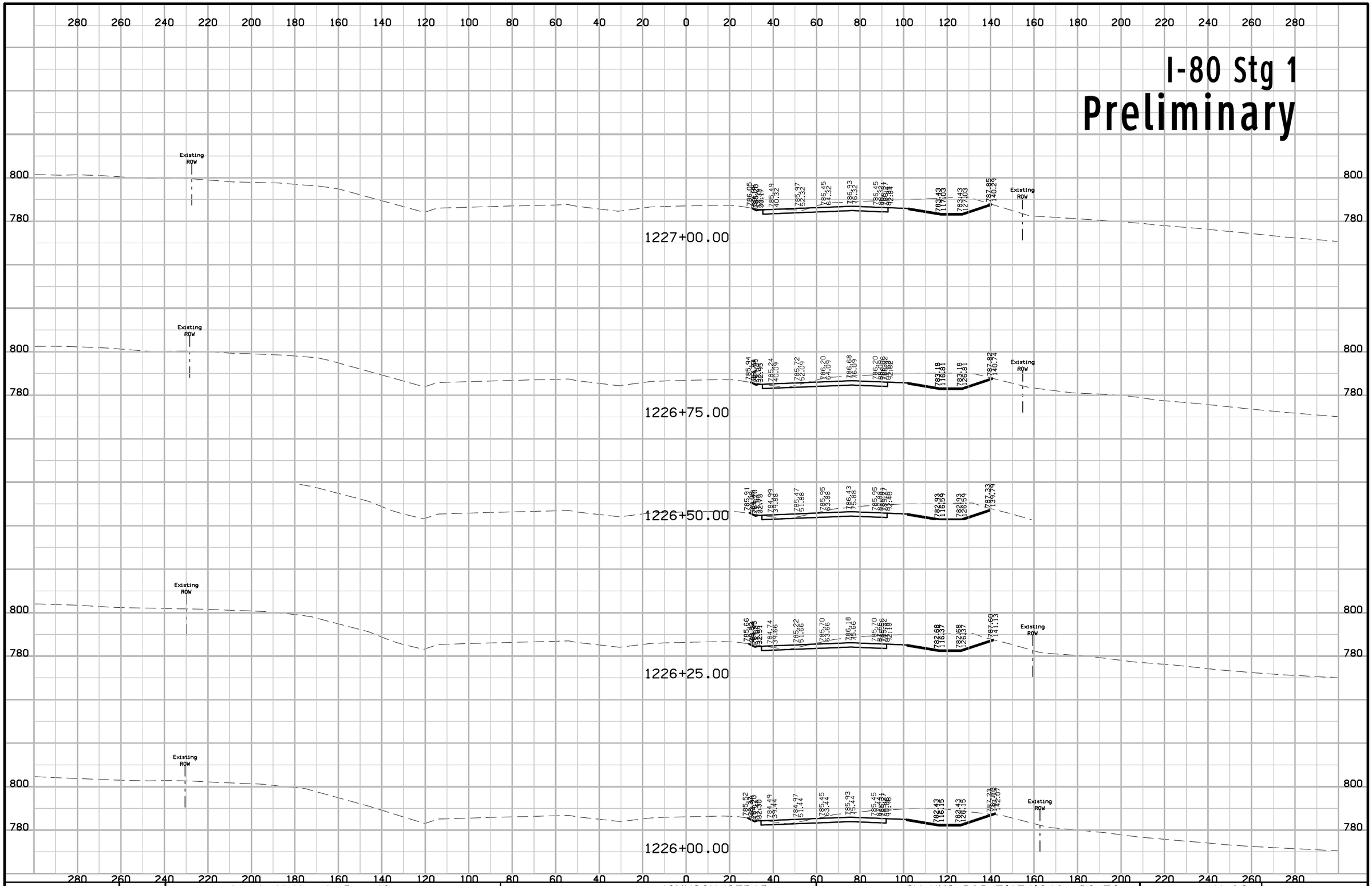
1224+75.00

1224+50.00

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.81

10:44:50 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.82

10:45:02 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1

Preliminary

1228+50.00

1228+25.00

1228+00.00

1227+75.00

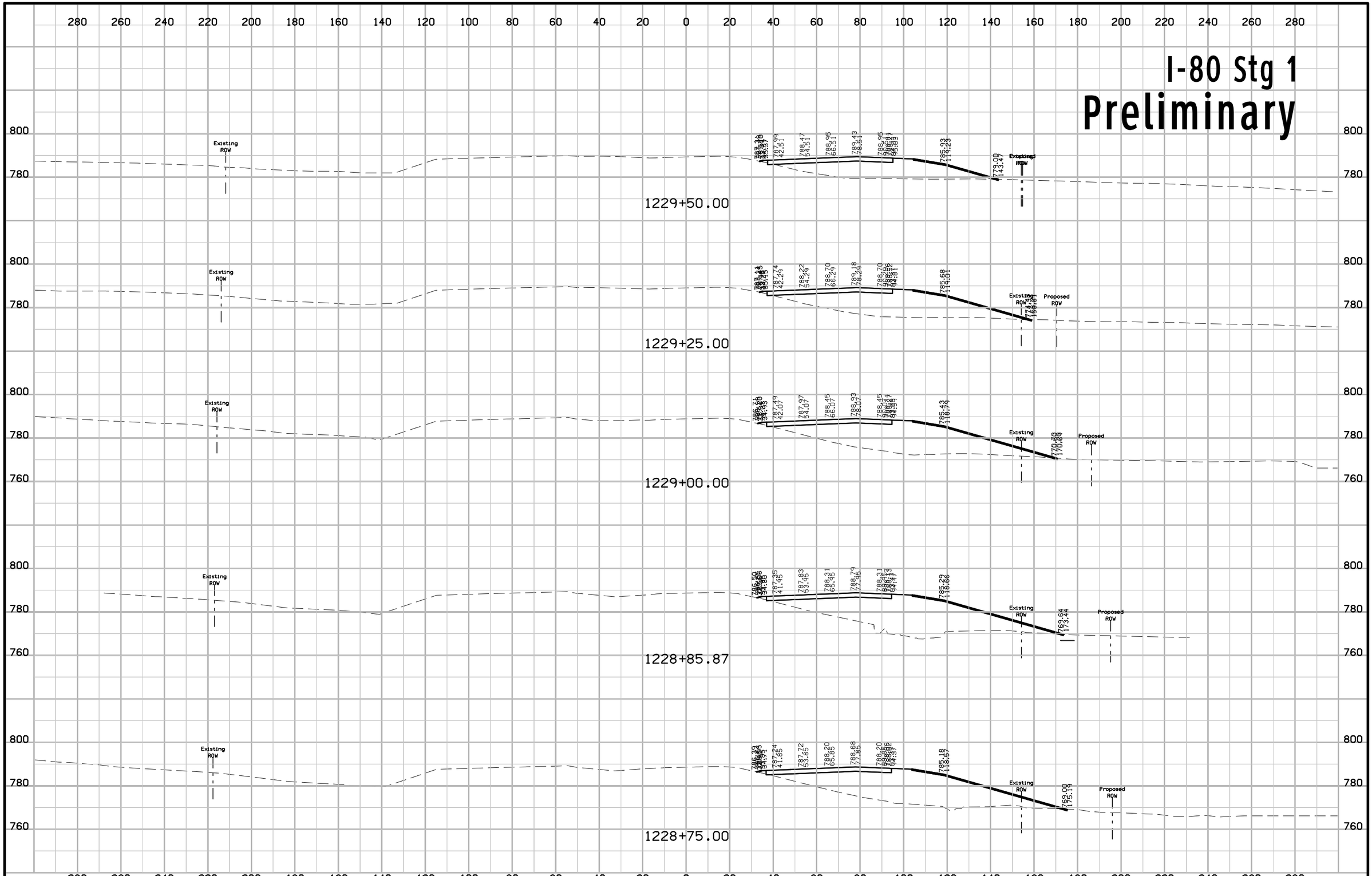
1227+50.00

1227+25.00

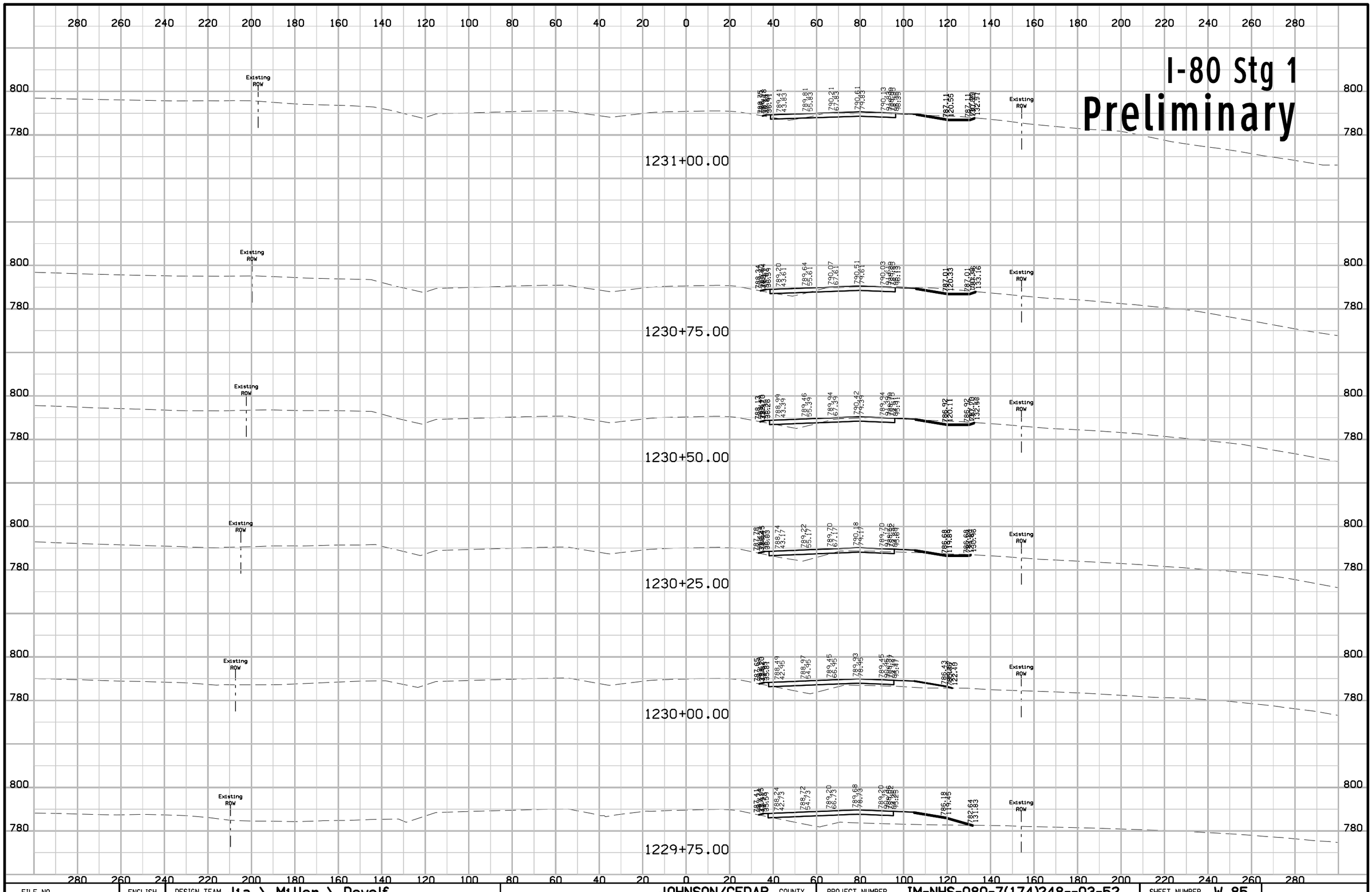
FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.83

10:45:04 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1
Preliminary


280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280
800
780
760
Existing ROW
Proposed ROW
1229+50.00
787.30 787.30 787.30

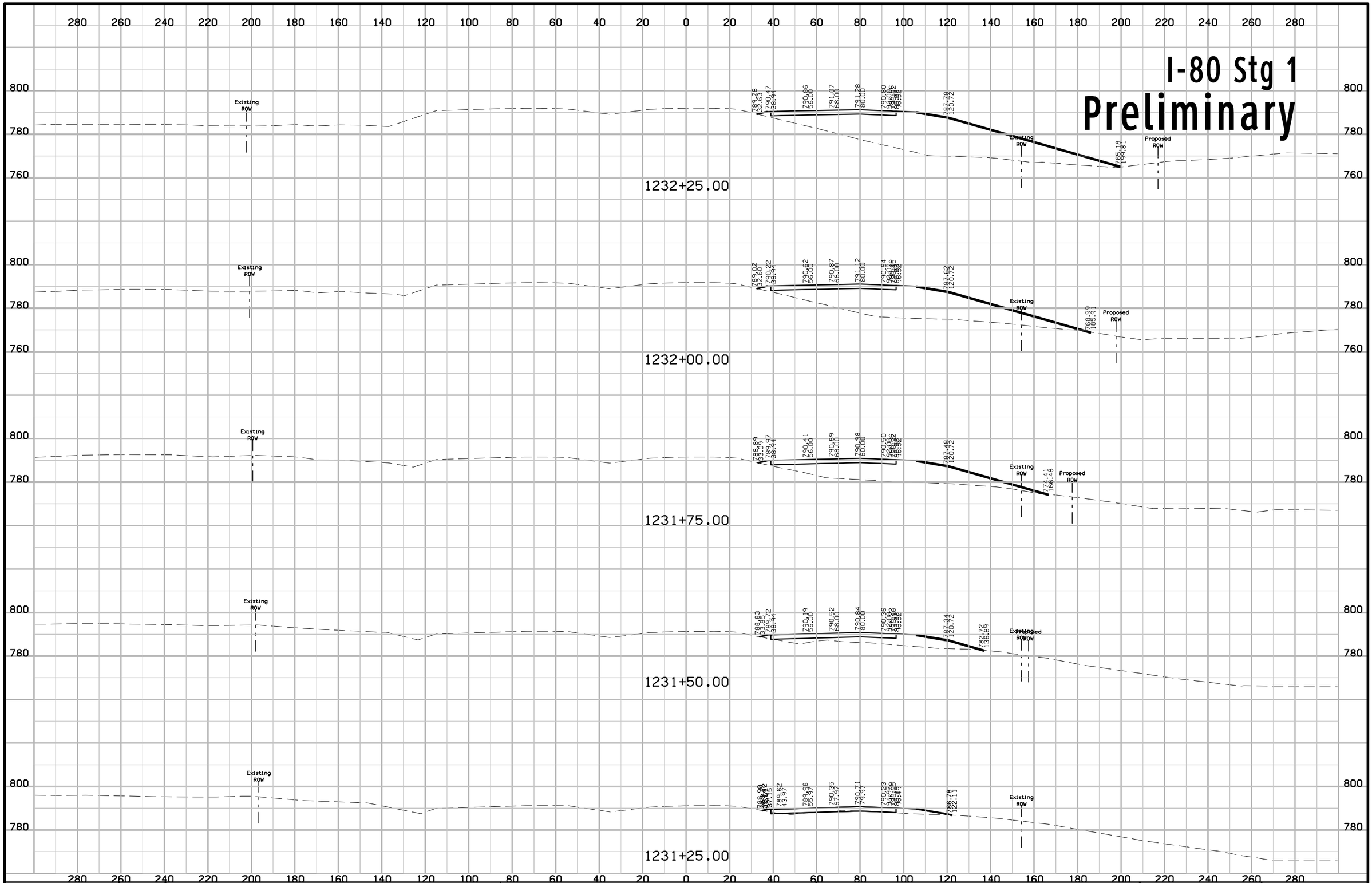
I-80 Stg 1
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.85

10:45:08 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1
Preliminary

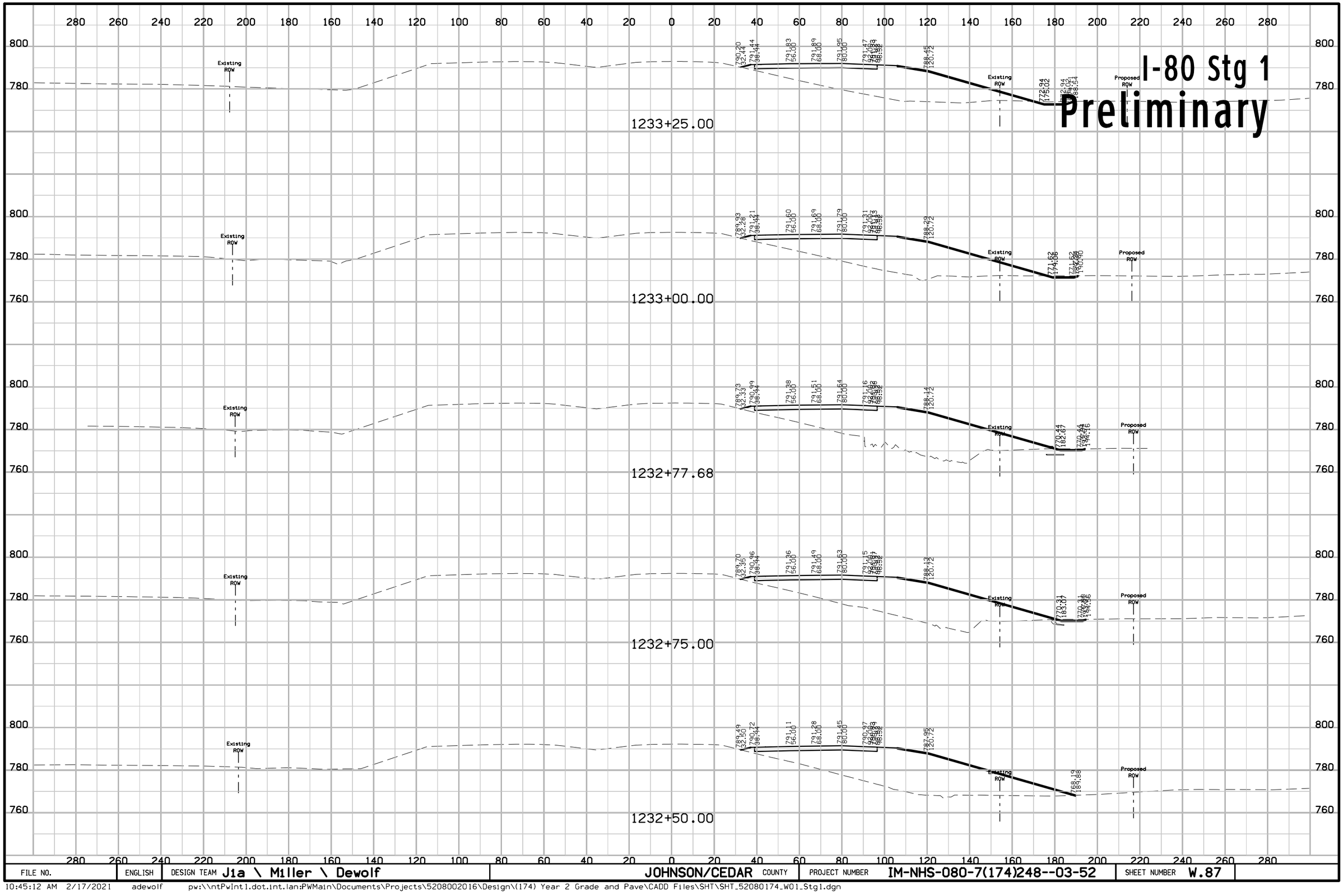


FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.86

10:45:10 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1

Preliminary

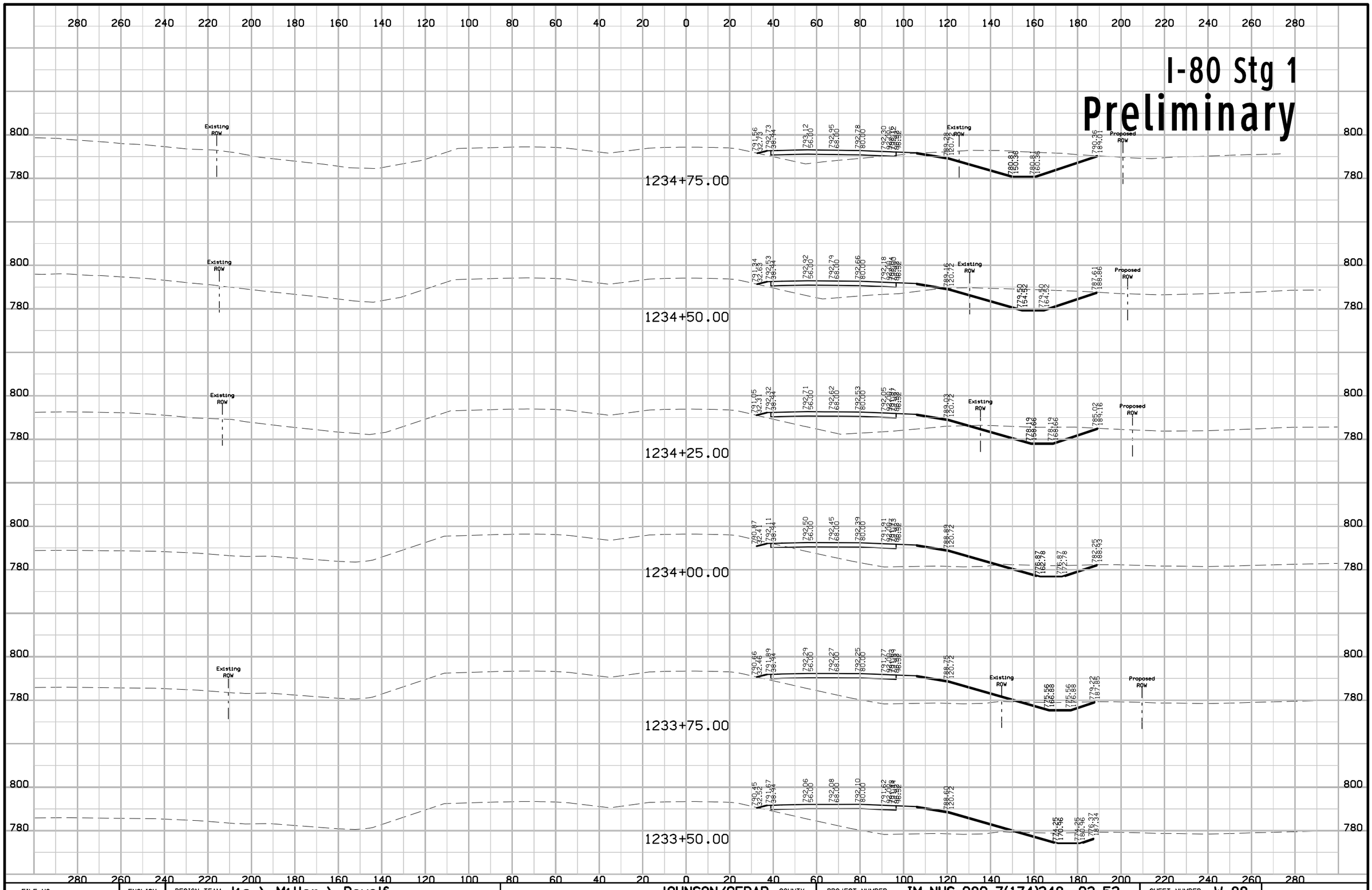


FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.87

10:45:12 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1

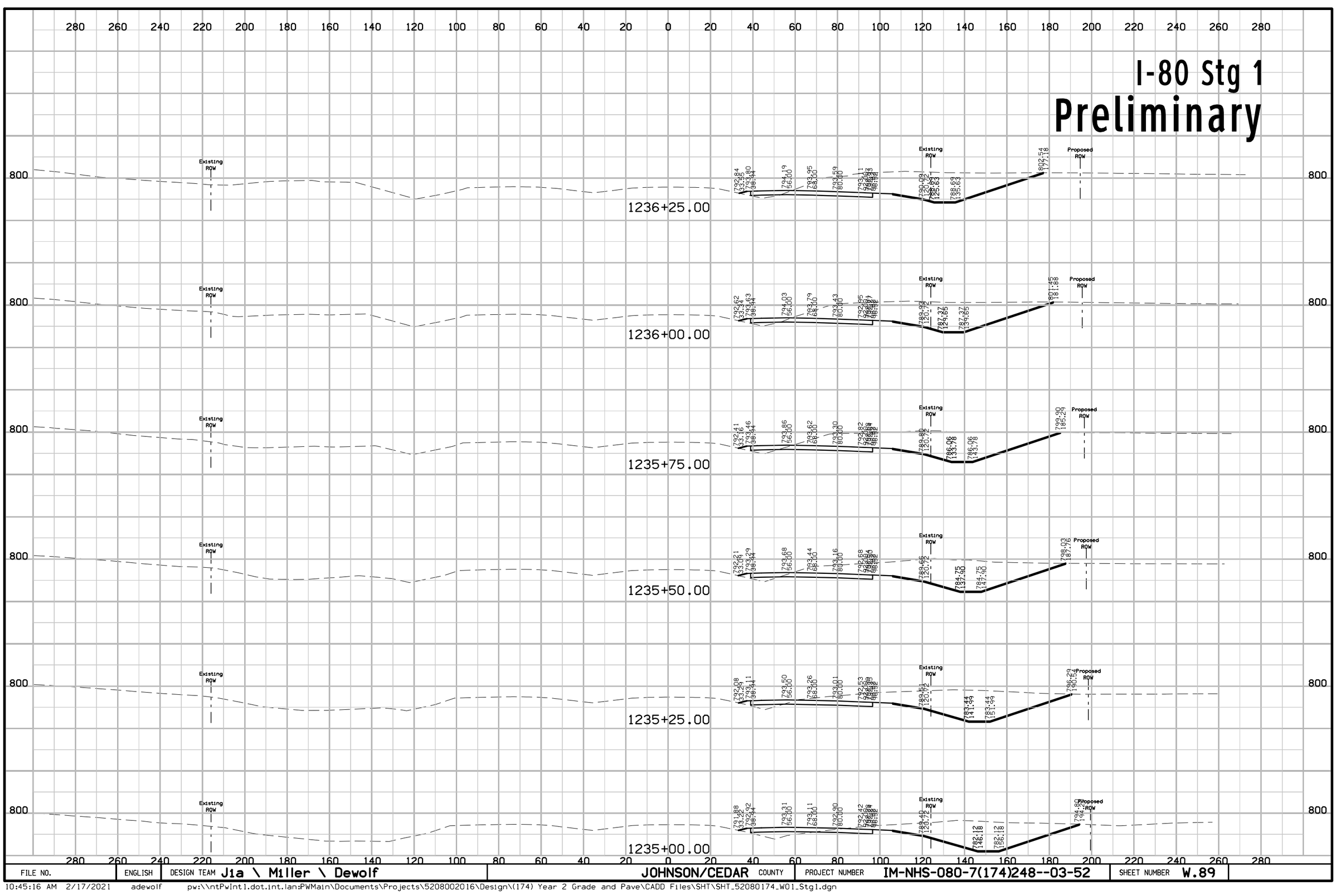
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.88

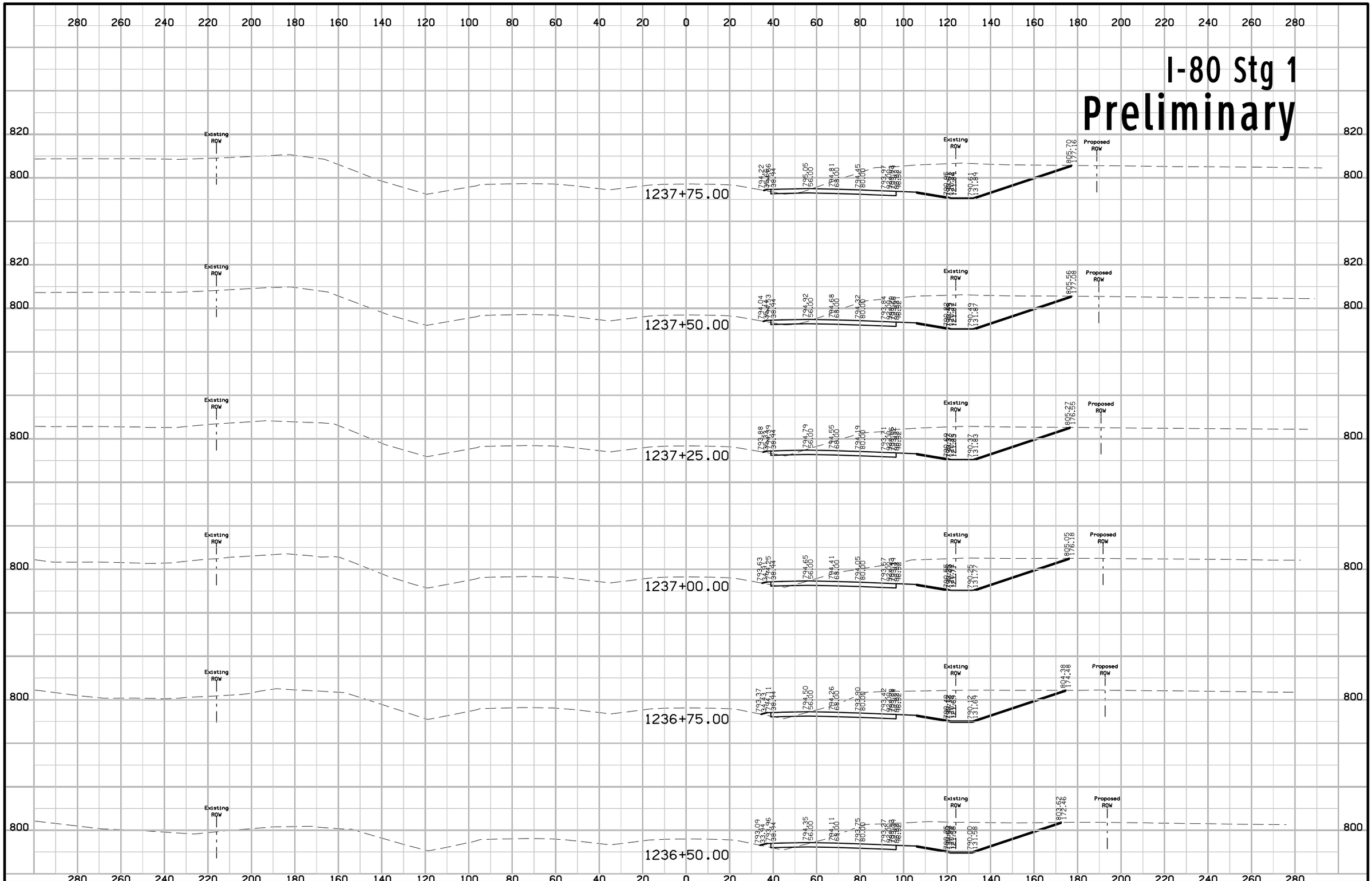
10:45:14 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.89

I-80 Stg 1
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.90

10:45:18 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

820 800

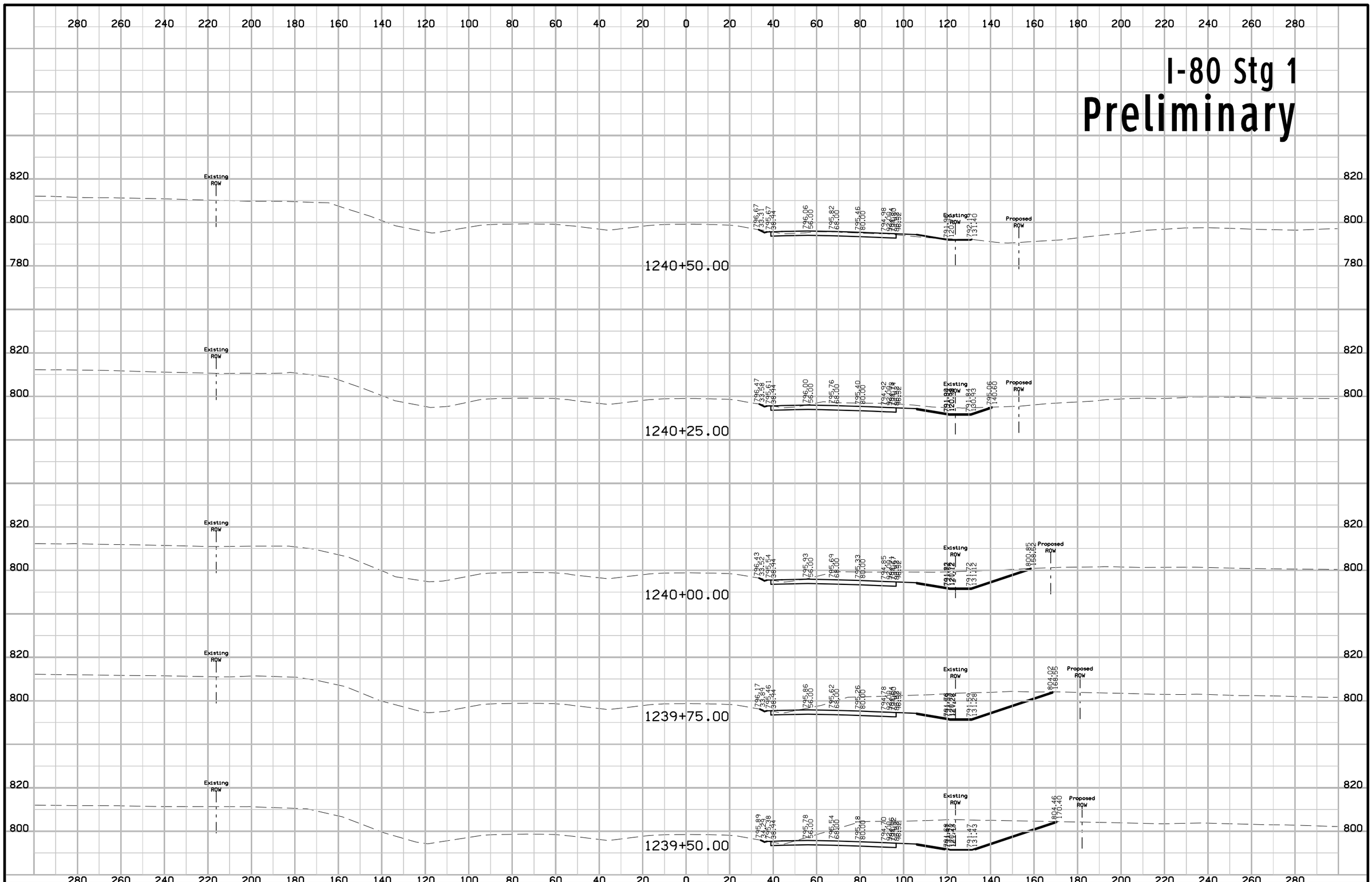
Existing ROW

Proposed ROW

1239+25.00

795.62 795.69 795.45 795.09 794.61 794.32 794.08 794.08 794.08

I-80 Stg 1
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.92

10:45:22 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1
Preliminary

1241+61.00

1241+50.00

1241+25.00

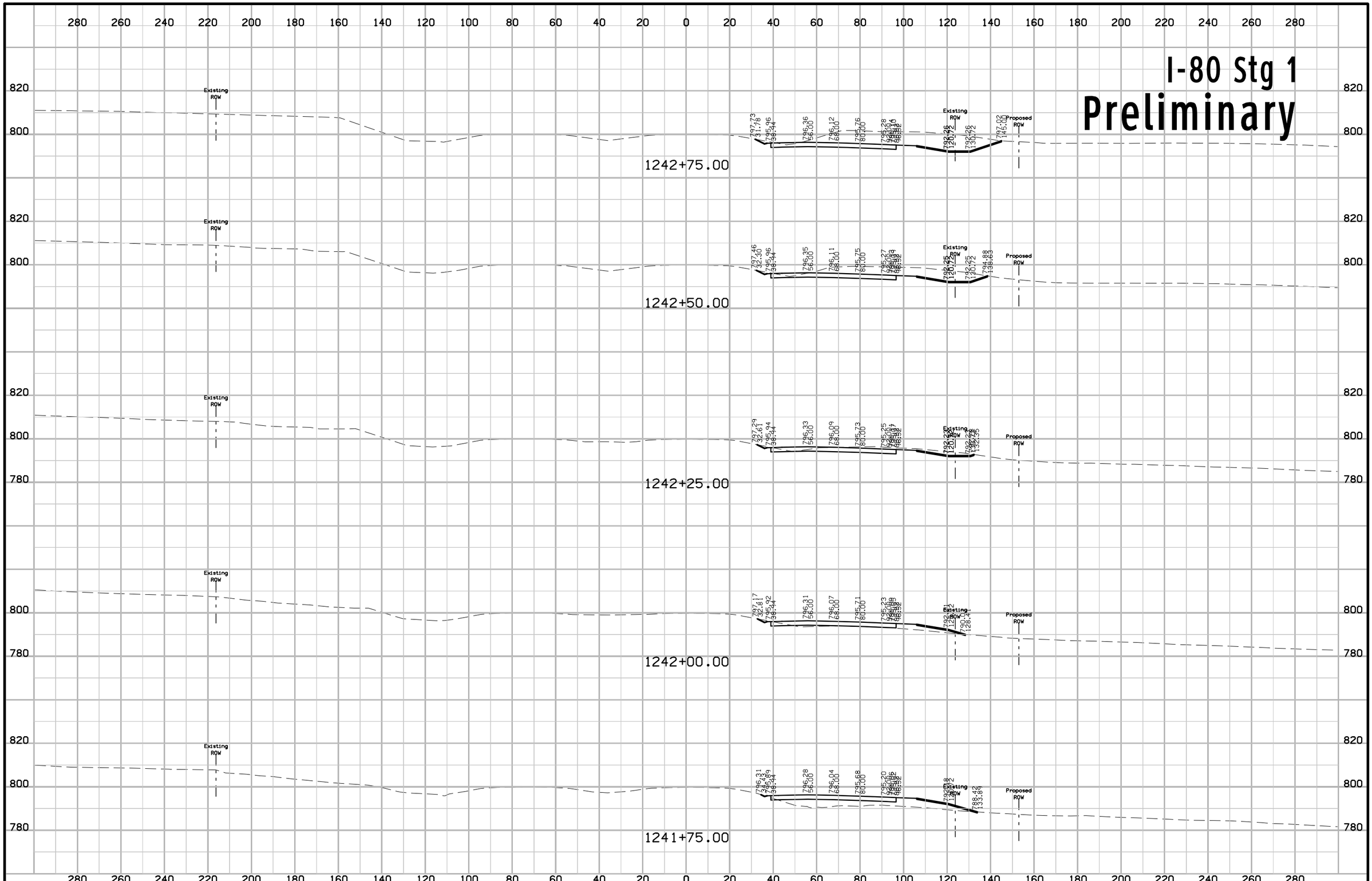
1241+00.00

1240+75.00

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.93

10:45:24 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

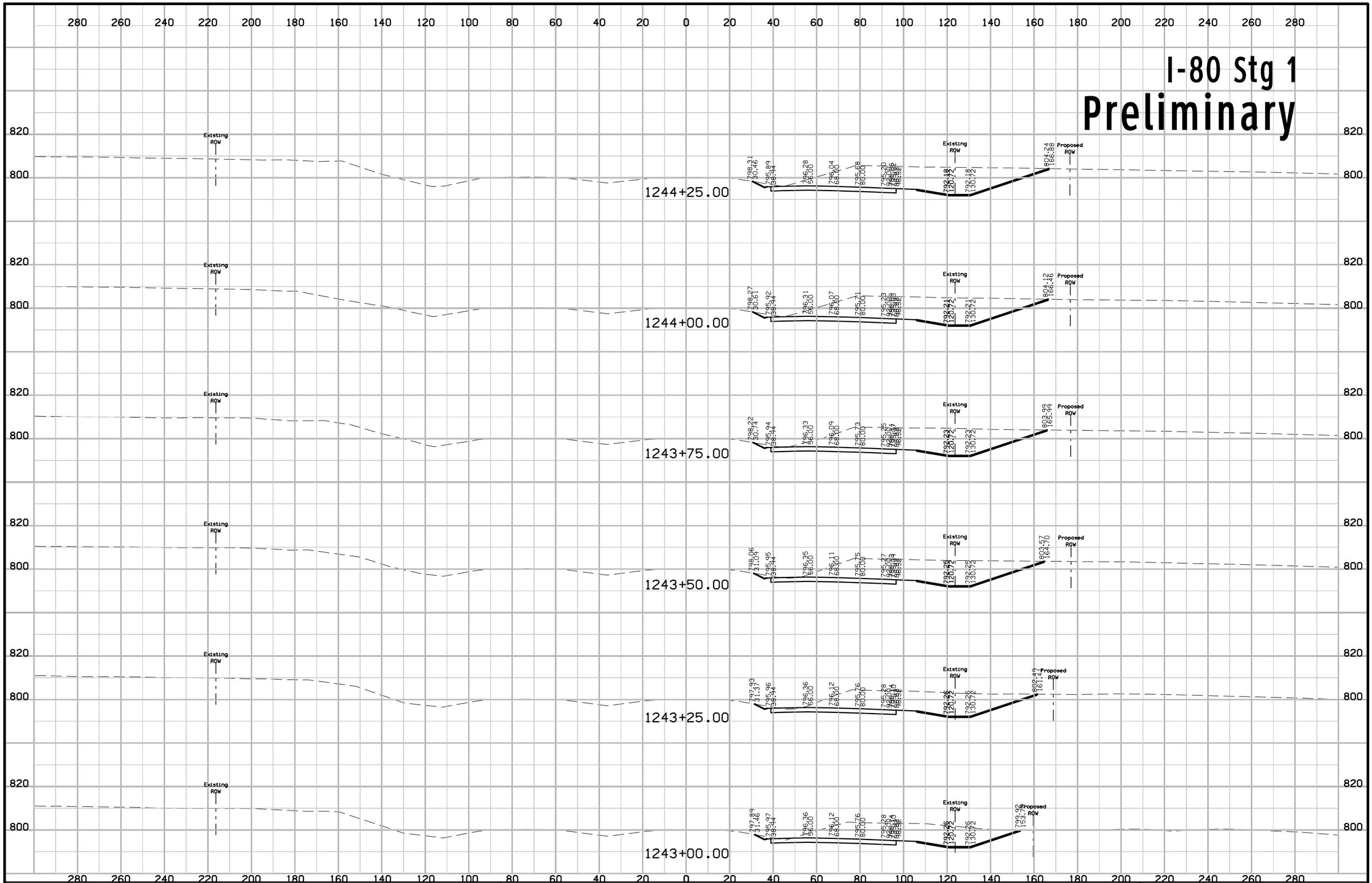
I-80 Stg 1
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.94

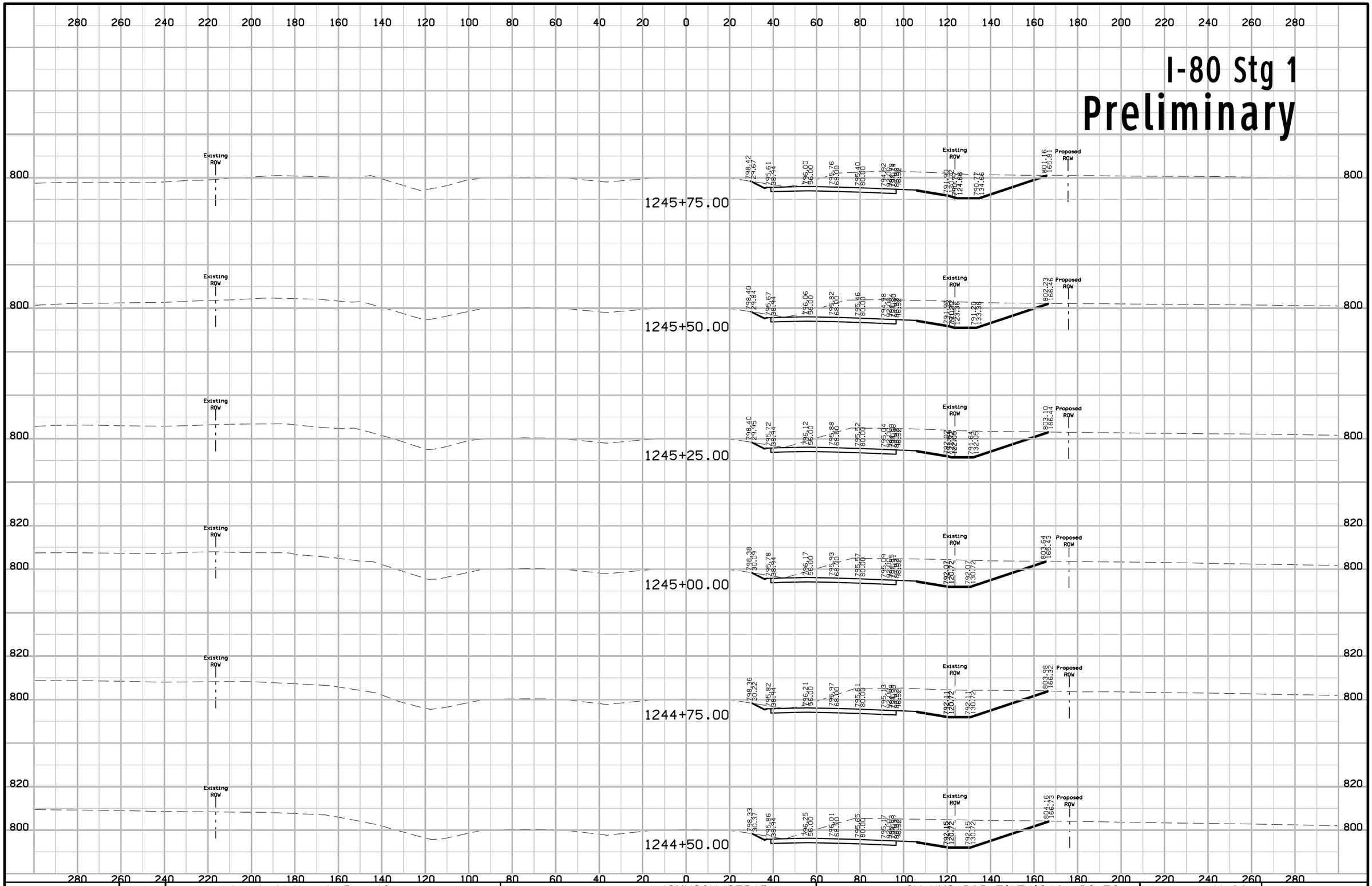
10:45:26 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1
Preliminary



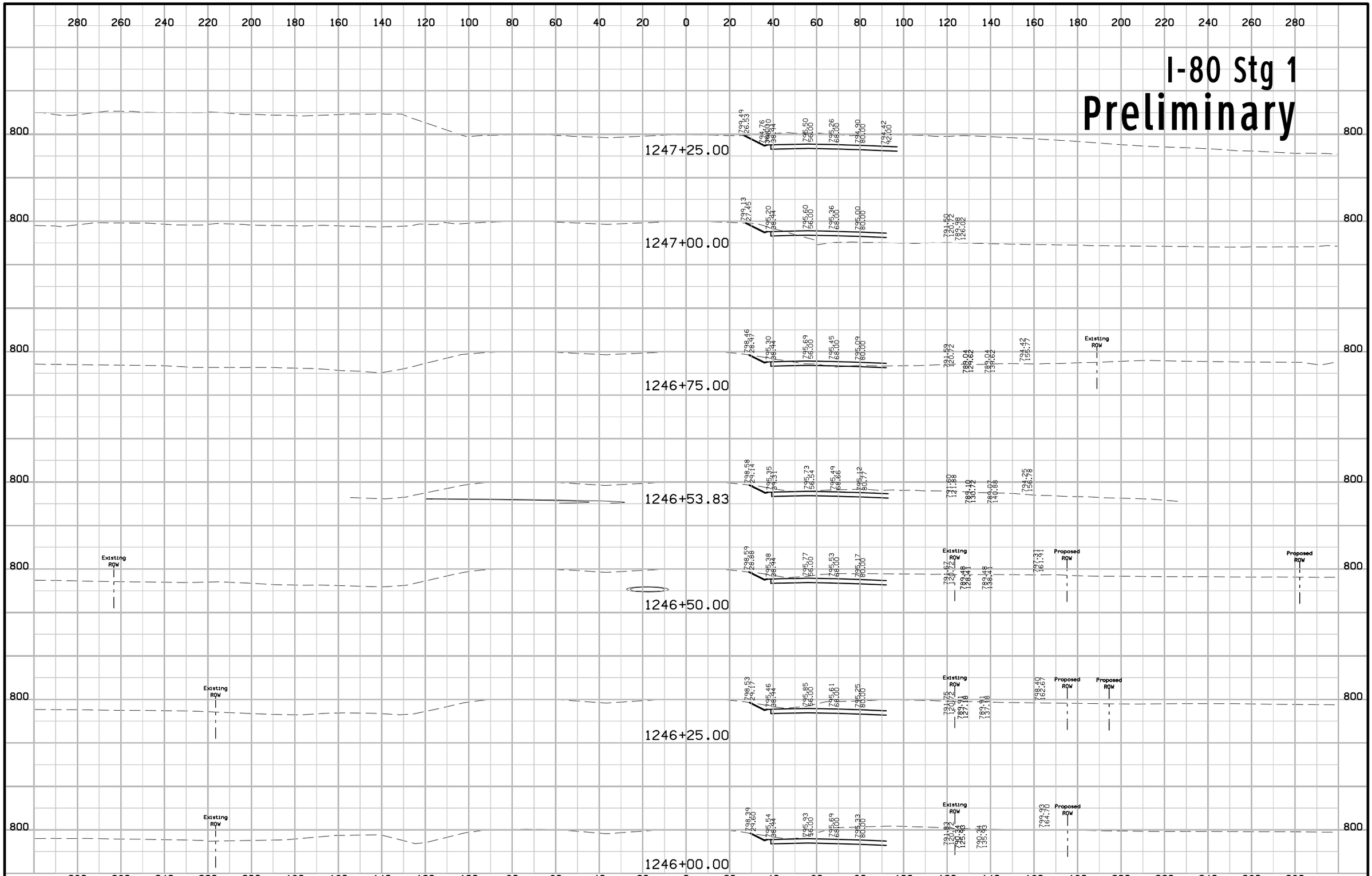
FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.95

I-80 Stg 1
Preliminary



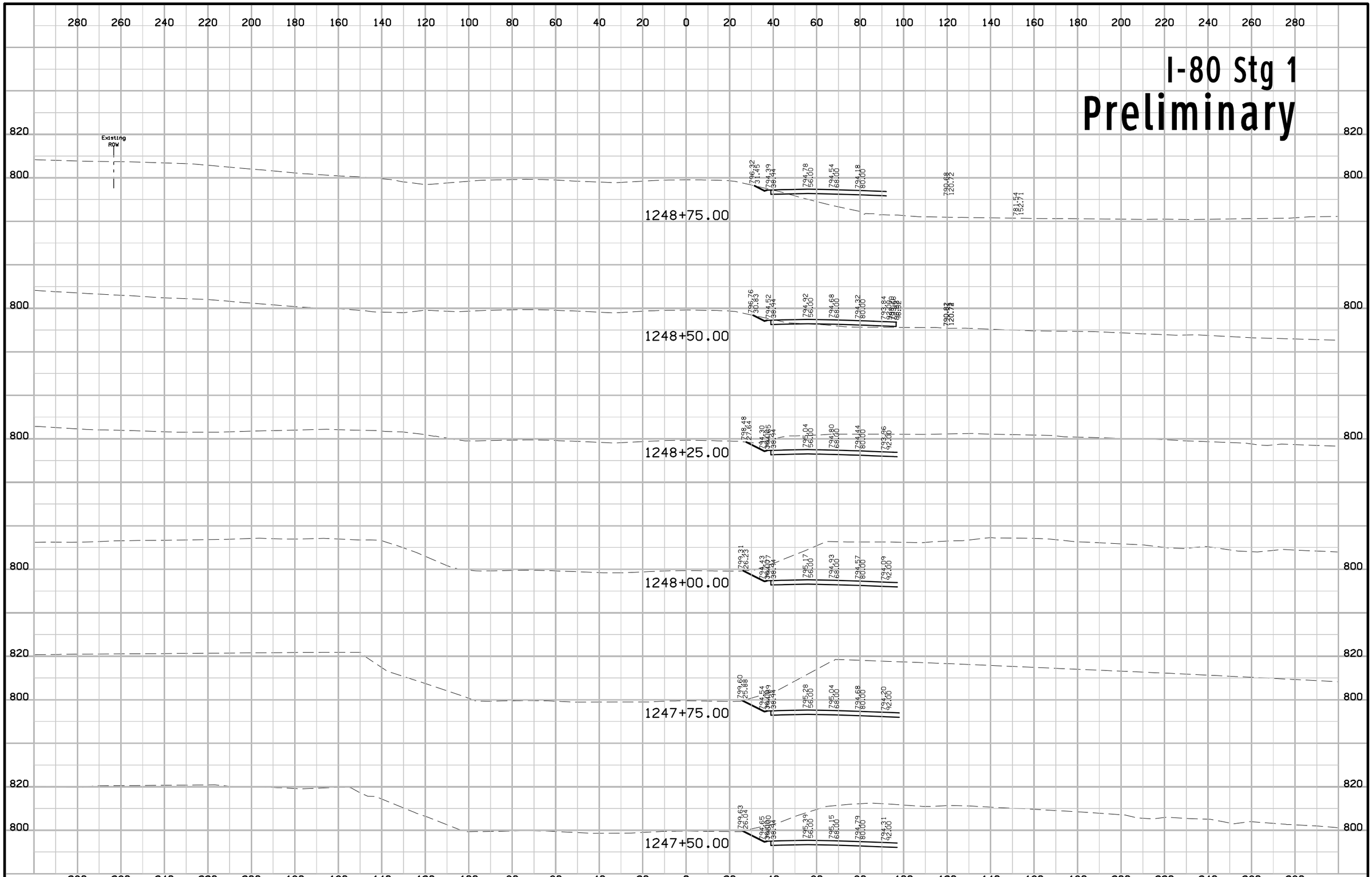
FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.96

10:45:30 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn



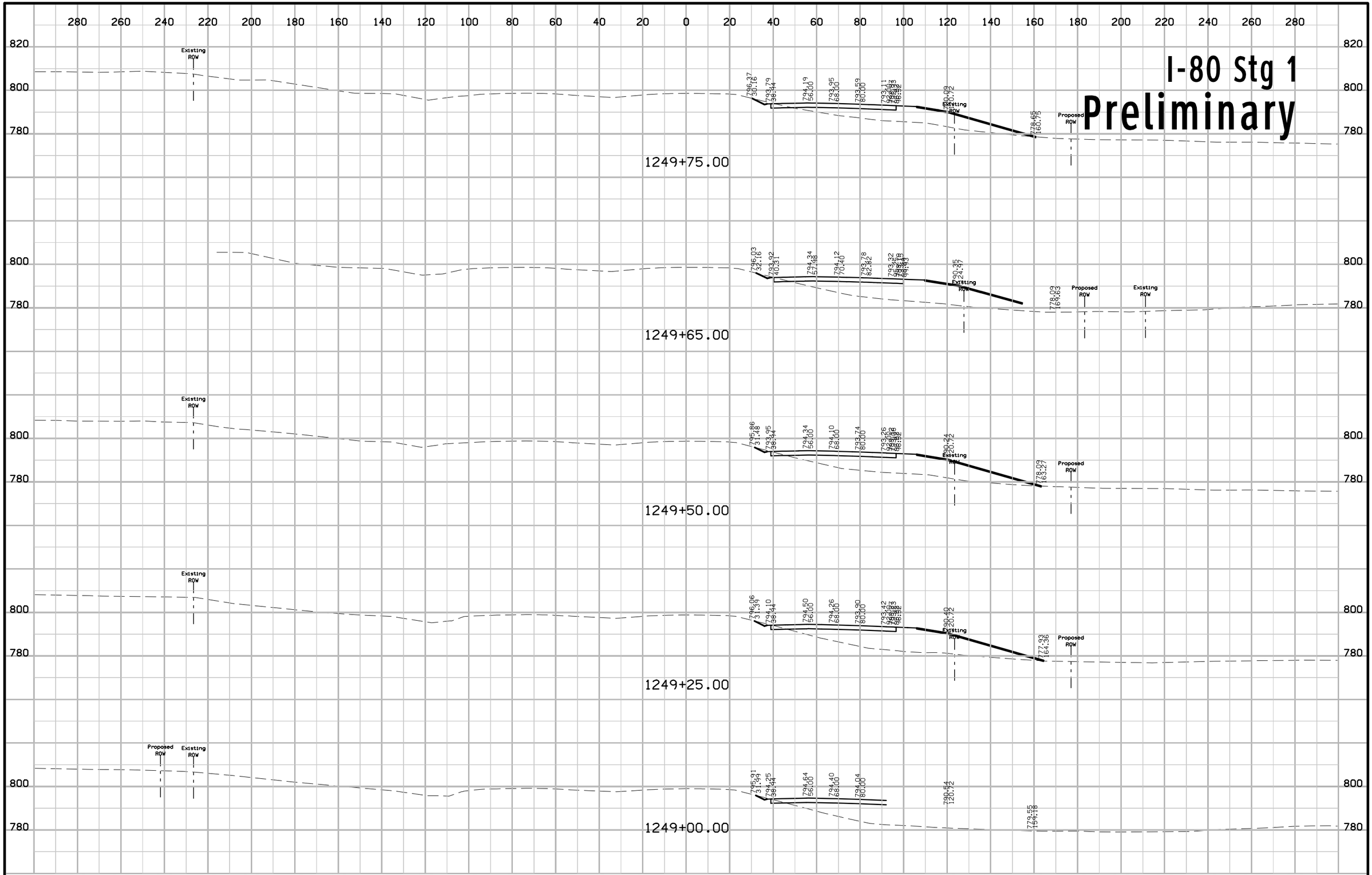
FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.97

10:45:32 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.98

10:45:34 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.99

10:45:36 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1

Preliminary

1251+00.00

1250+75.00

1250+50.00

1250+25.00

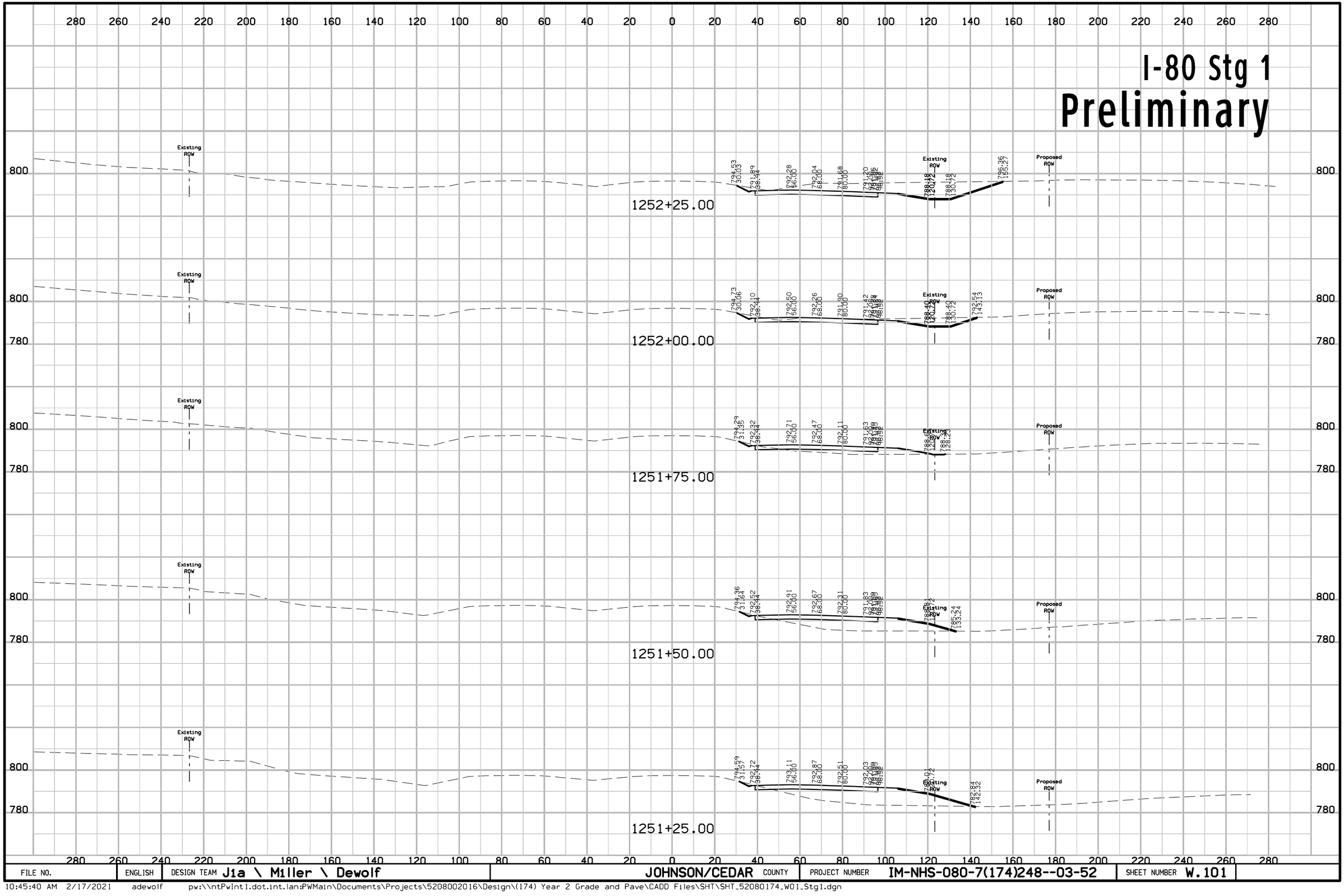
1250+00.00

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.100

10:45:38 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

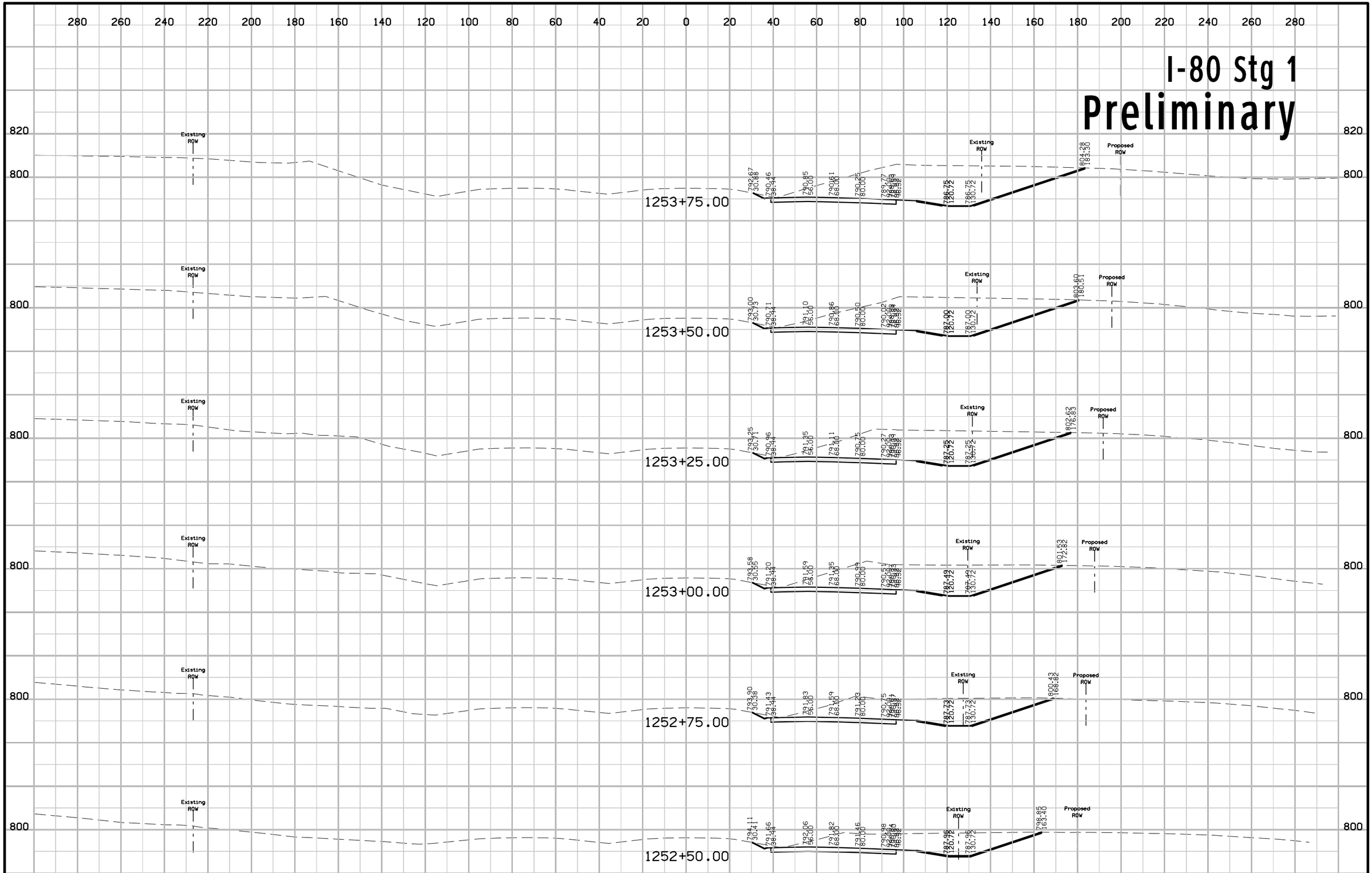
I-80 Stg 1

Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.101

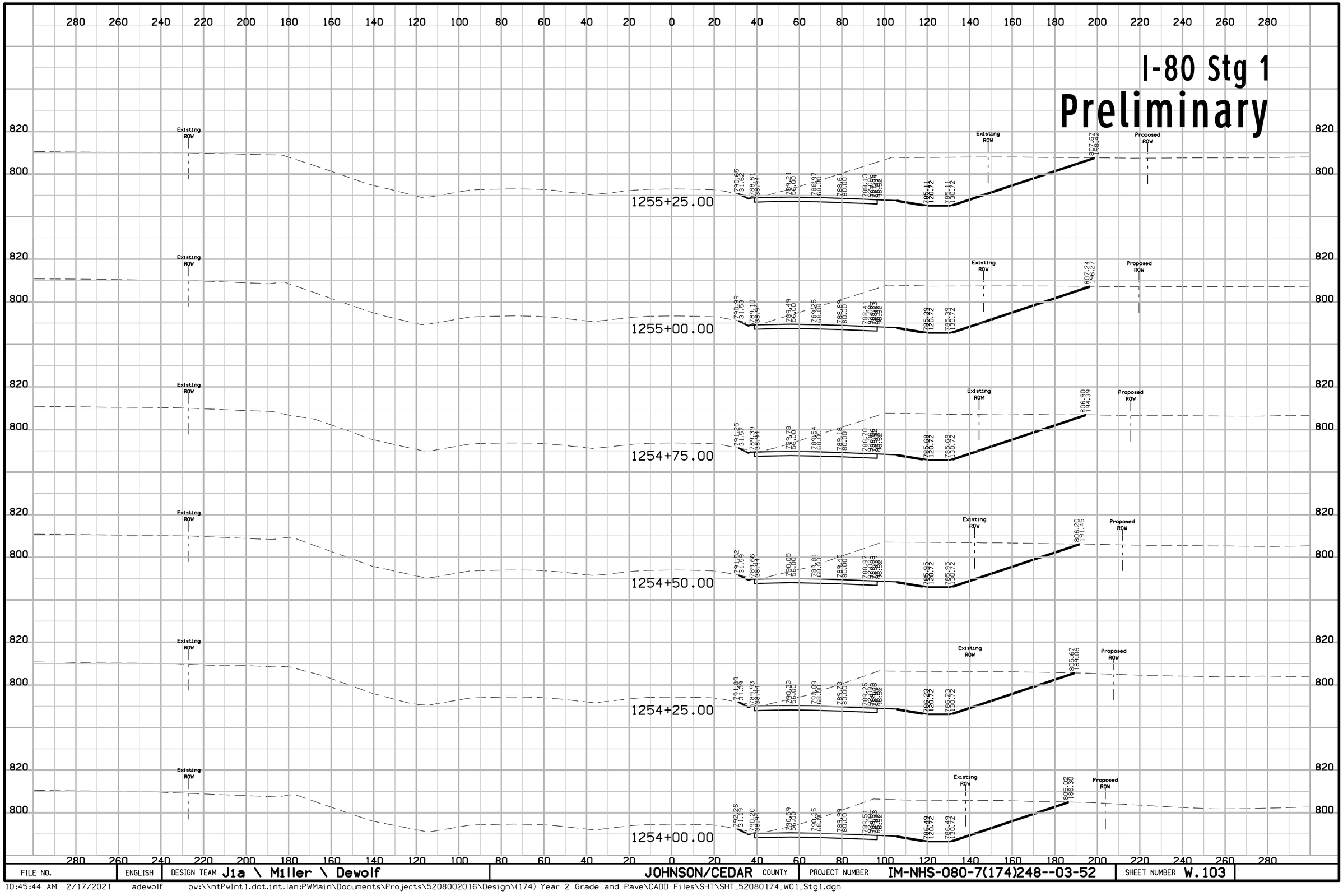
10:45:40 AM 2/17/2021 adewolf pw:\\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.102

10:45:42 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

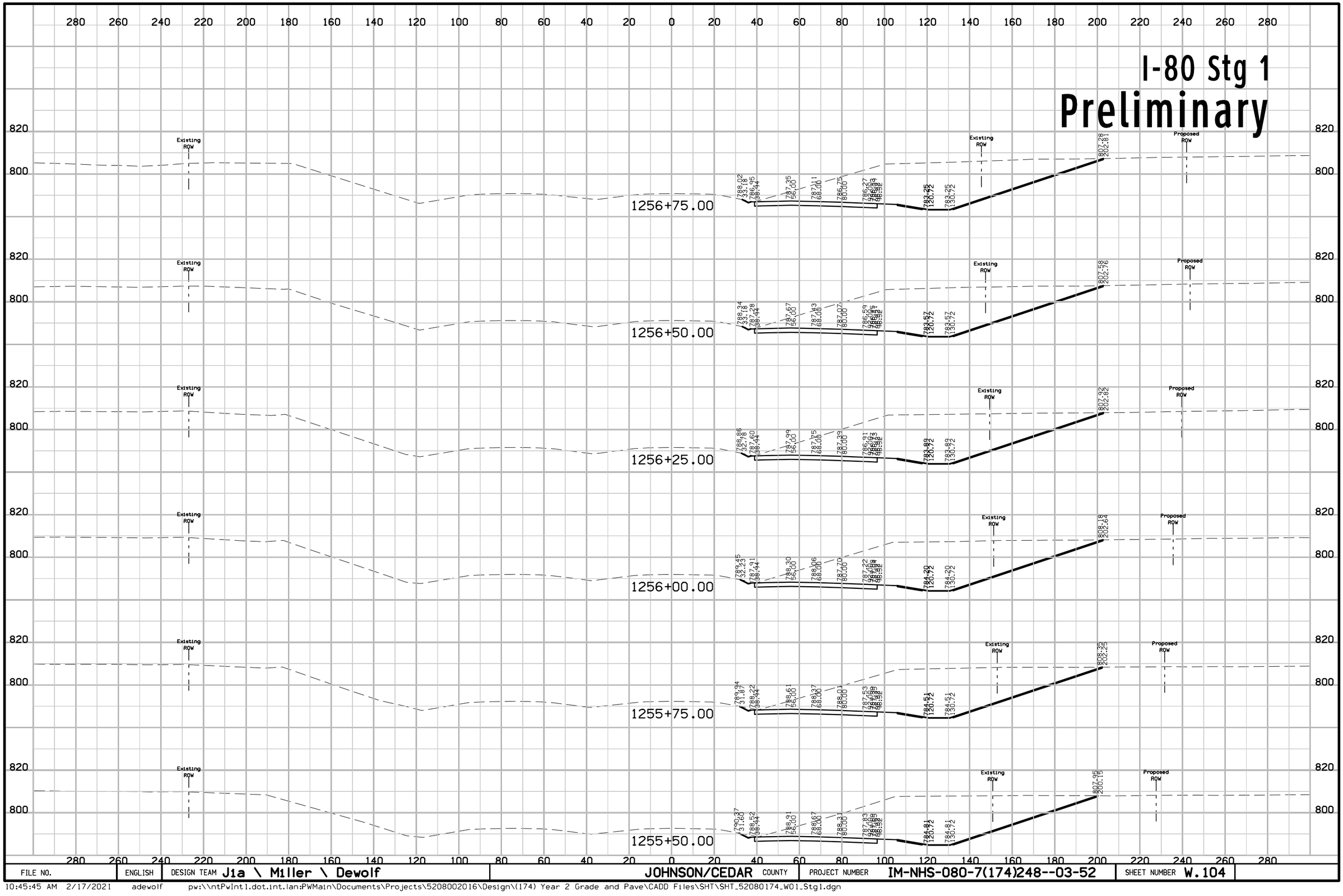
I-80 Stg 1
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.103

10:45:44 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

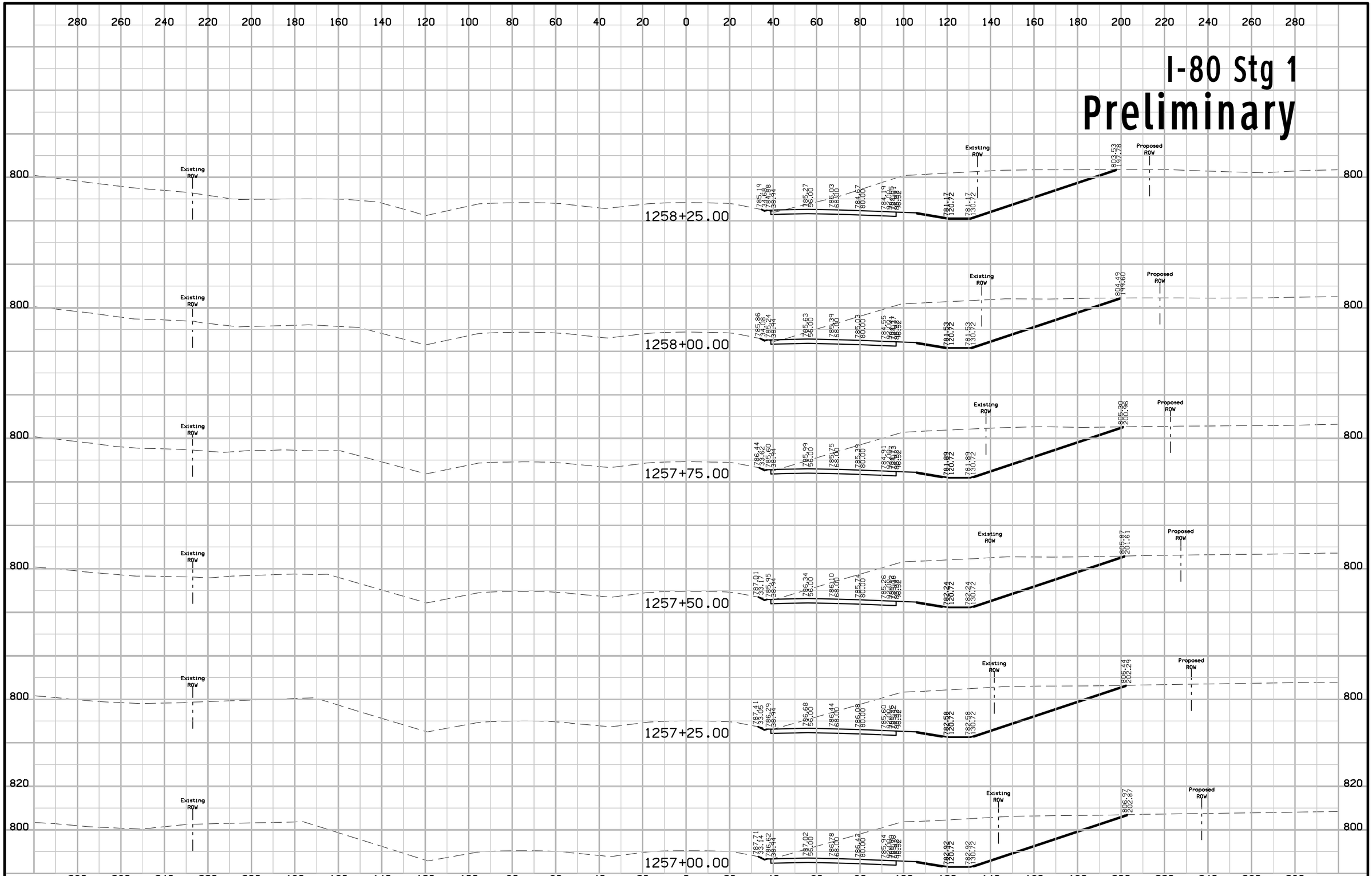
I-80 Stg 1
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.104

10:45:45 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1
Preliminary

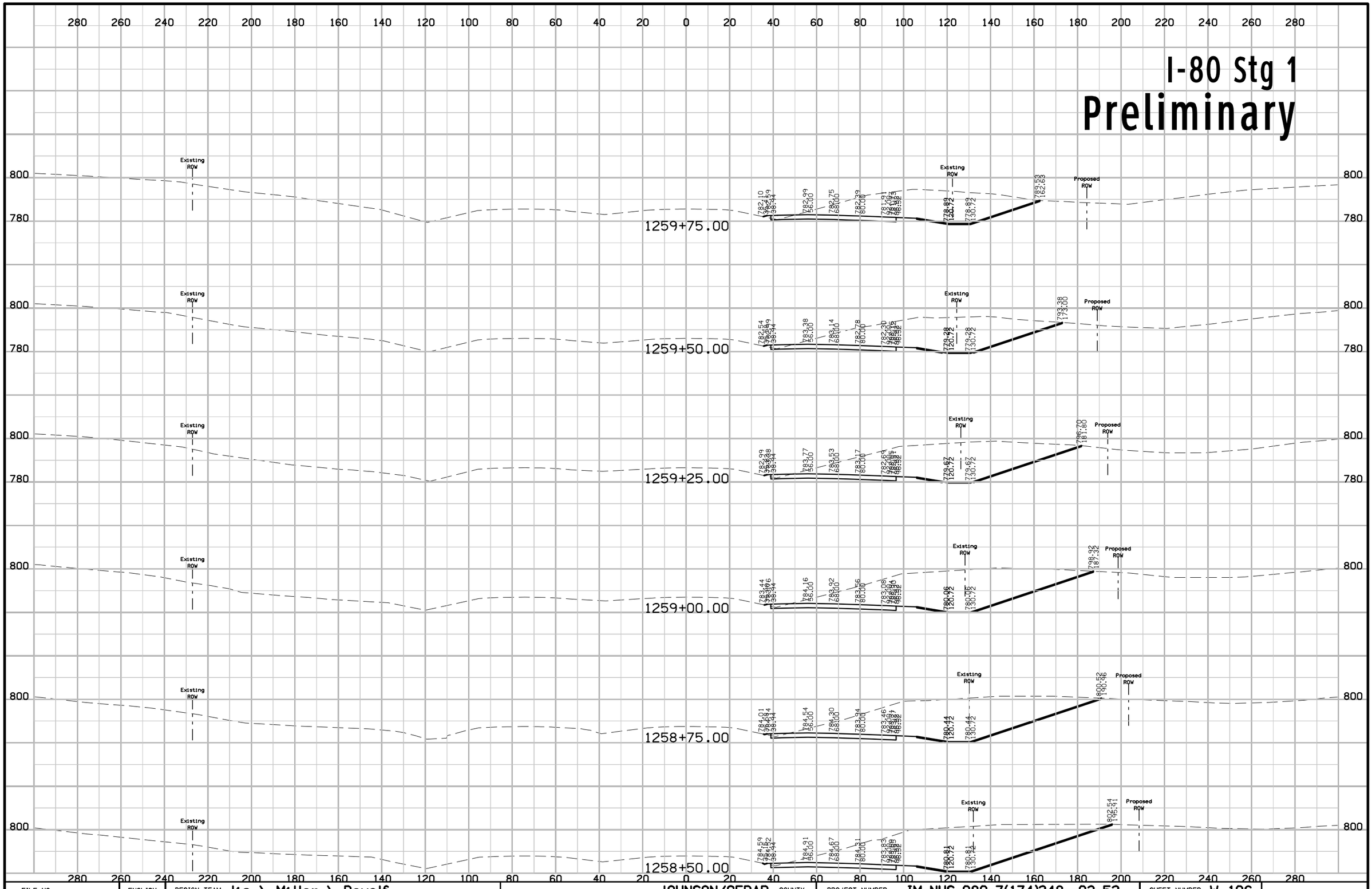


FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.105

10:45:47 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1

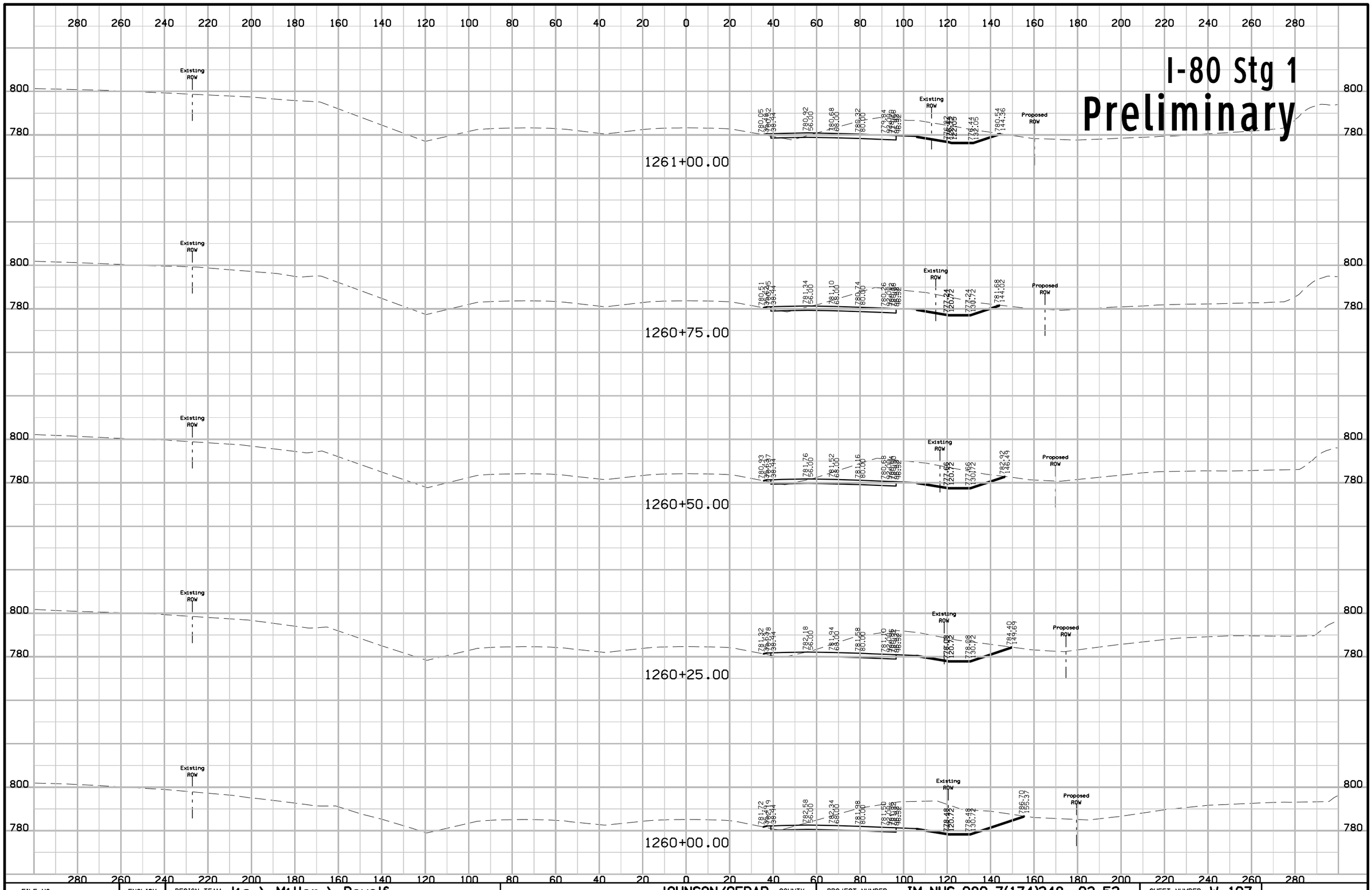
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.106

10:45:49 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

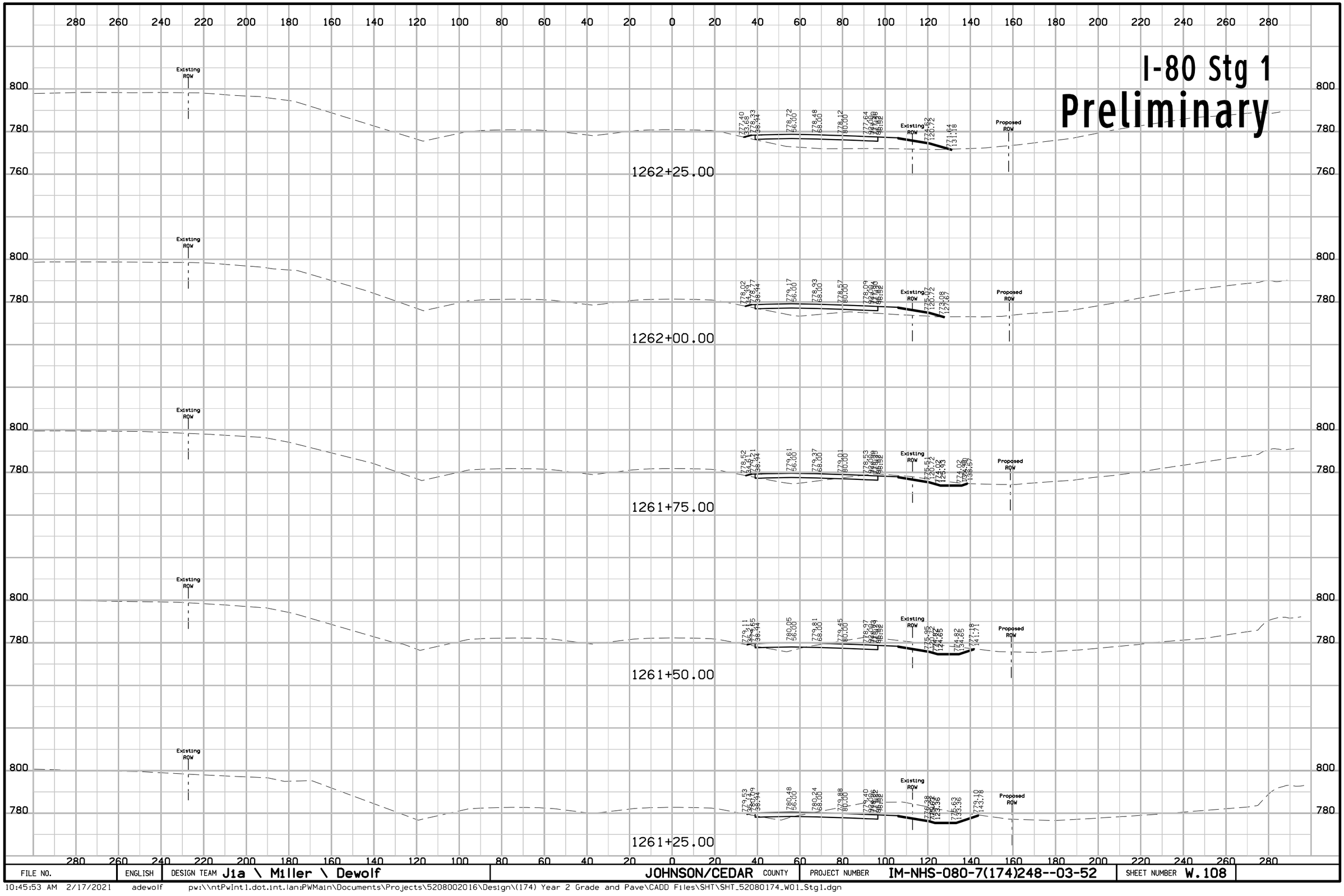
I-80 Stg 1
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.107

10:45:51 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

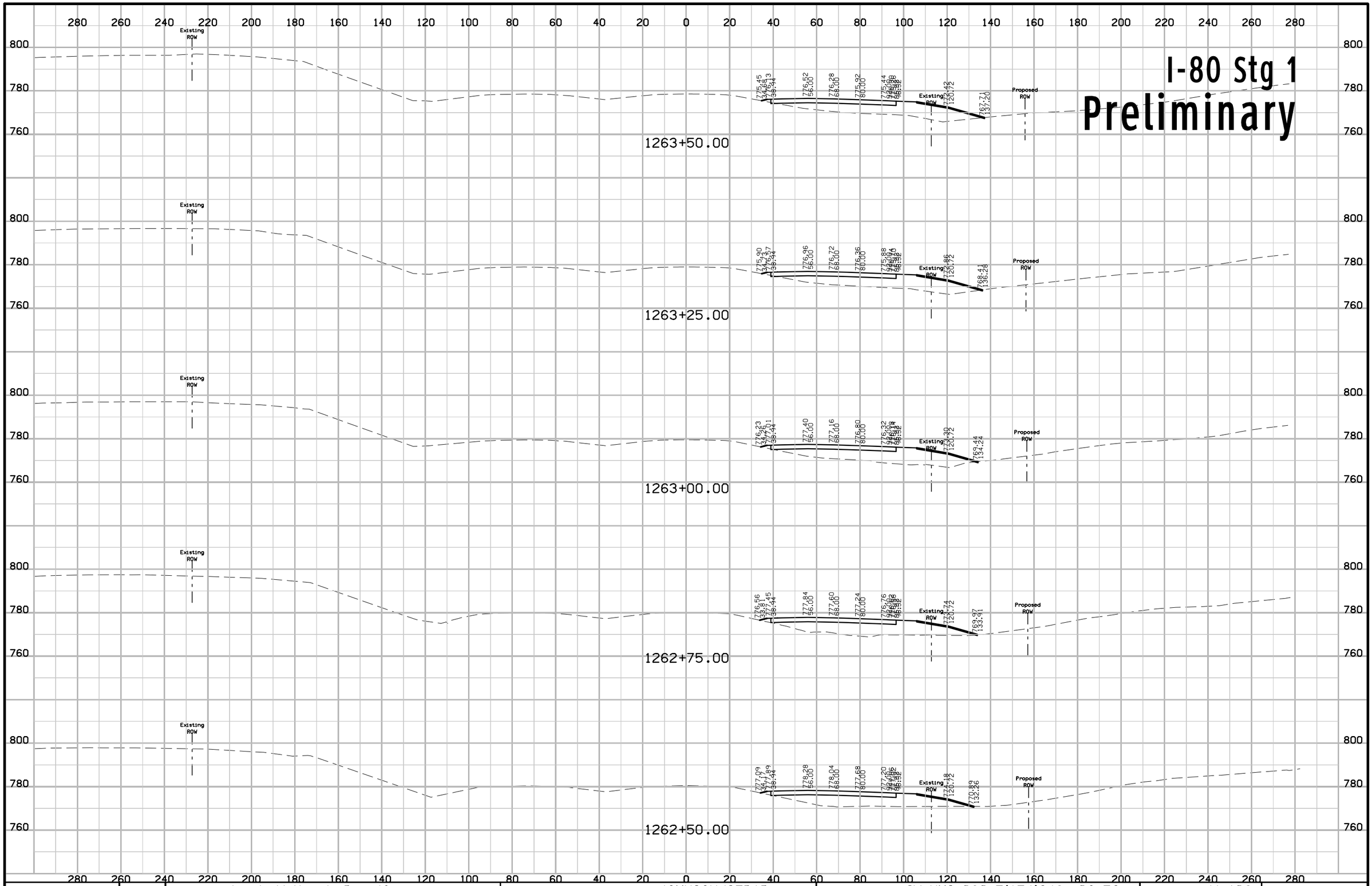
I-80 Stg 1
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.108

10:45:53 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.109

10:45:55 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1
Preliminary

1264+75.00

1264+50.00

1264+25.00

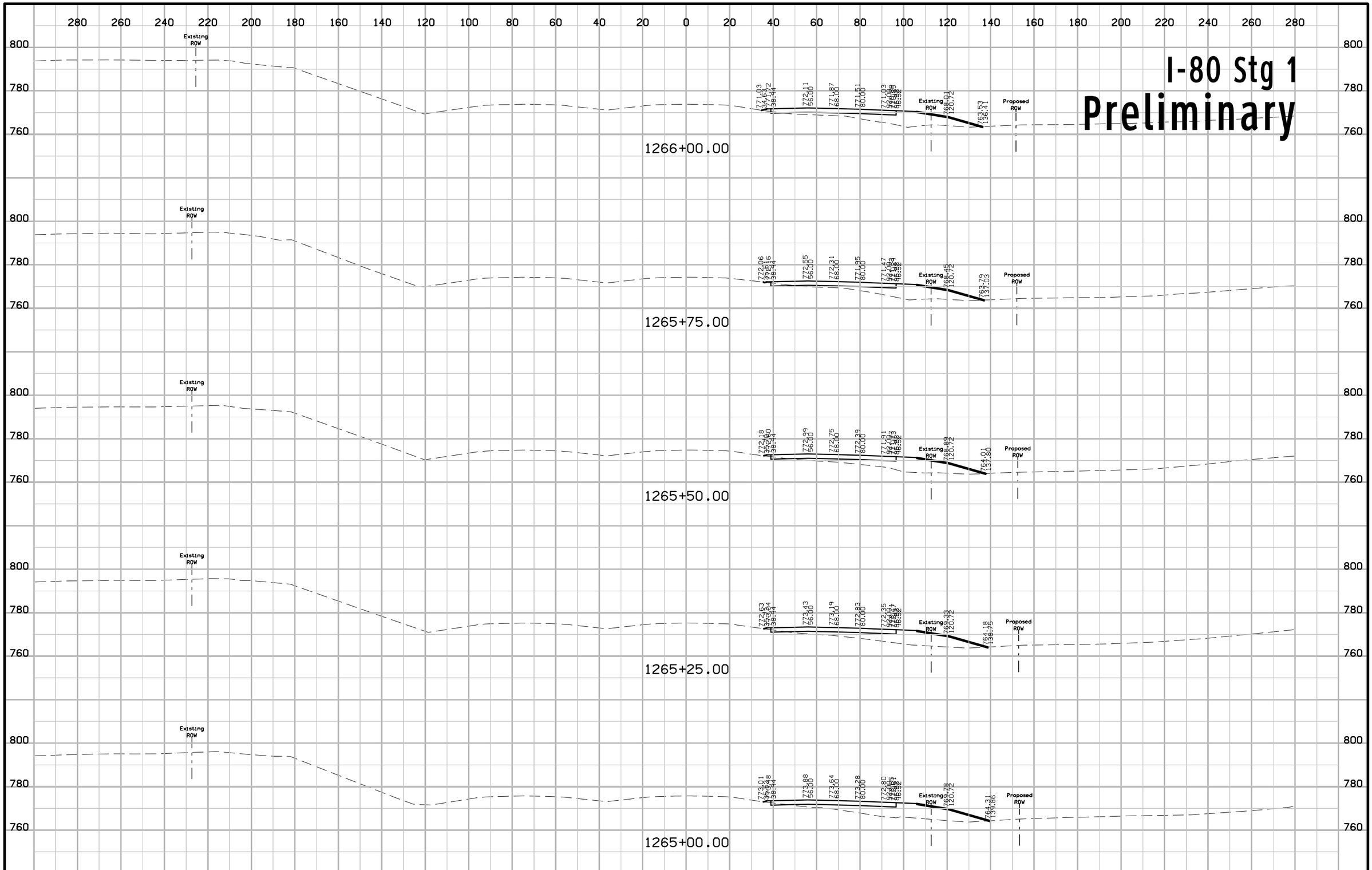
1264+00.00

1263+75.00

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.110

10:45:57 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

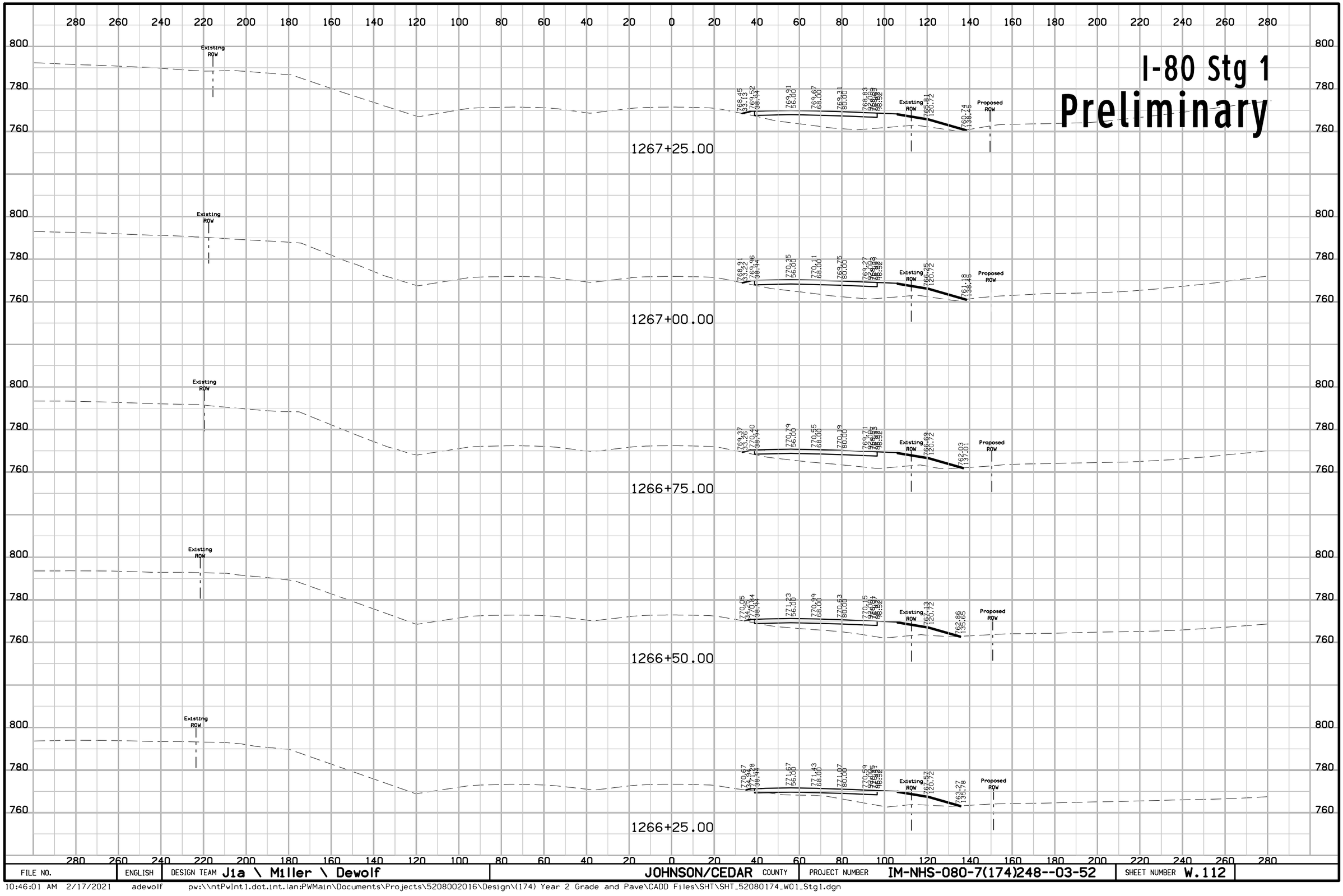
I-80 Stg 1
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.111

10:45:59 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

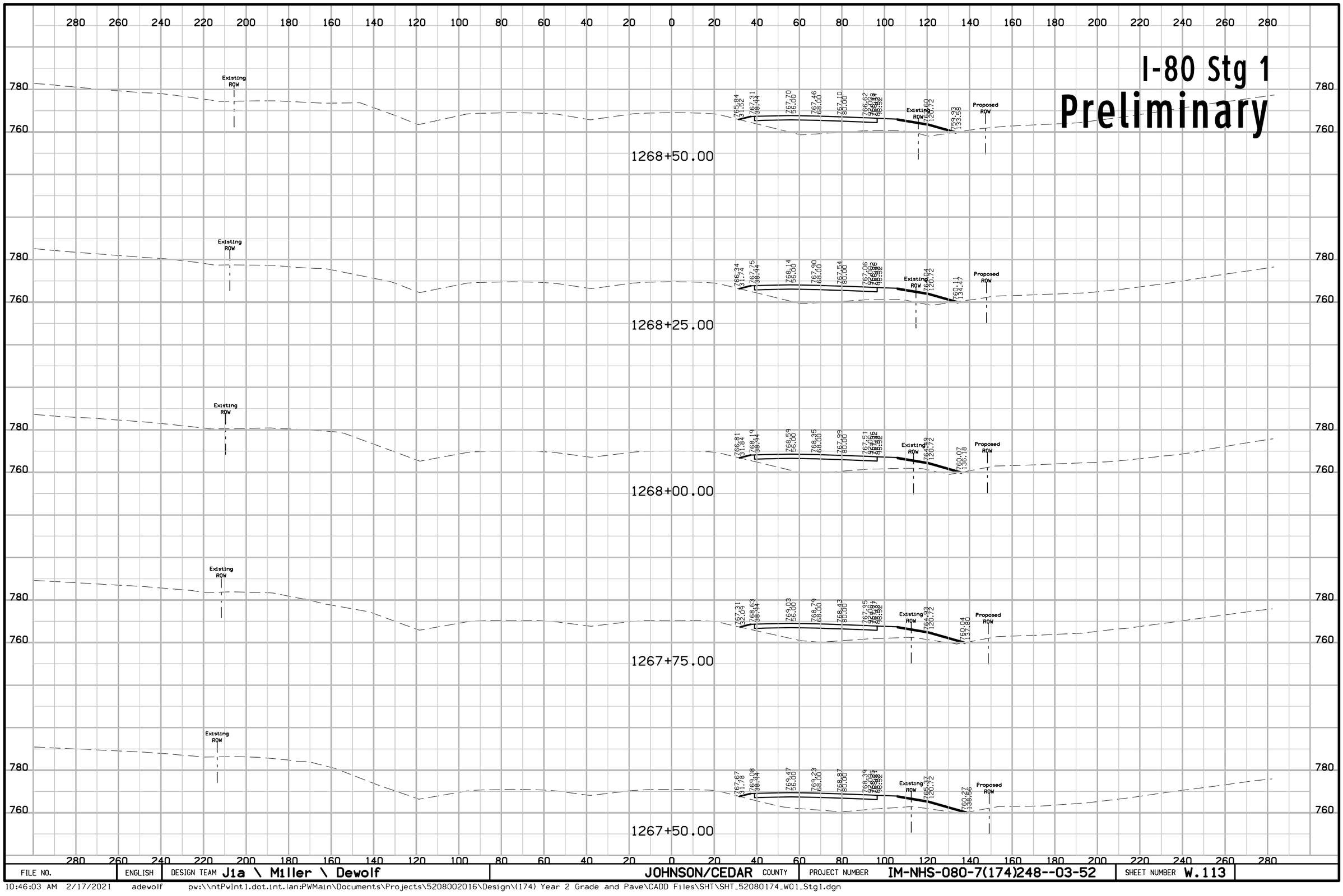
I-80 Stg 1
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.112

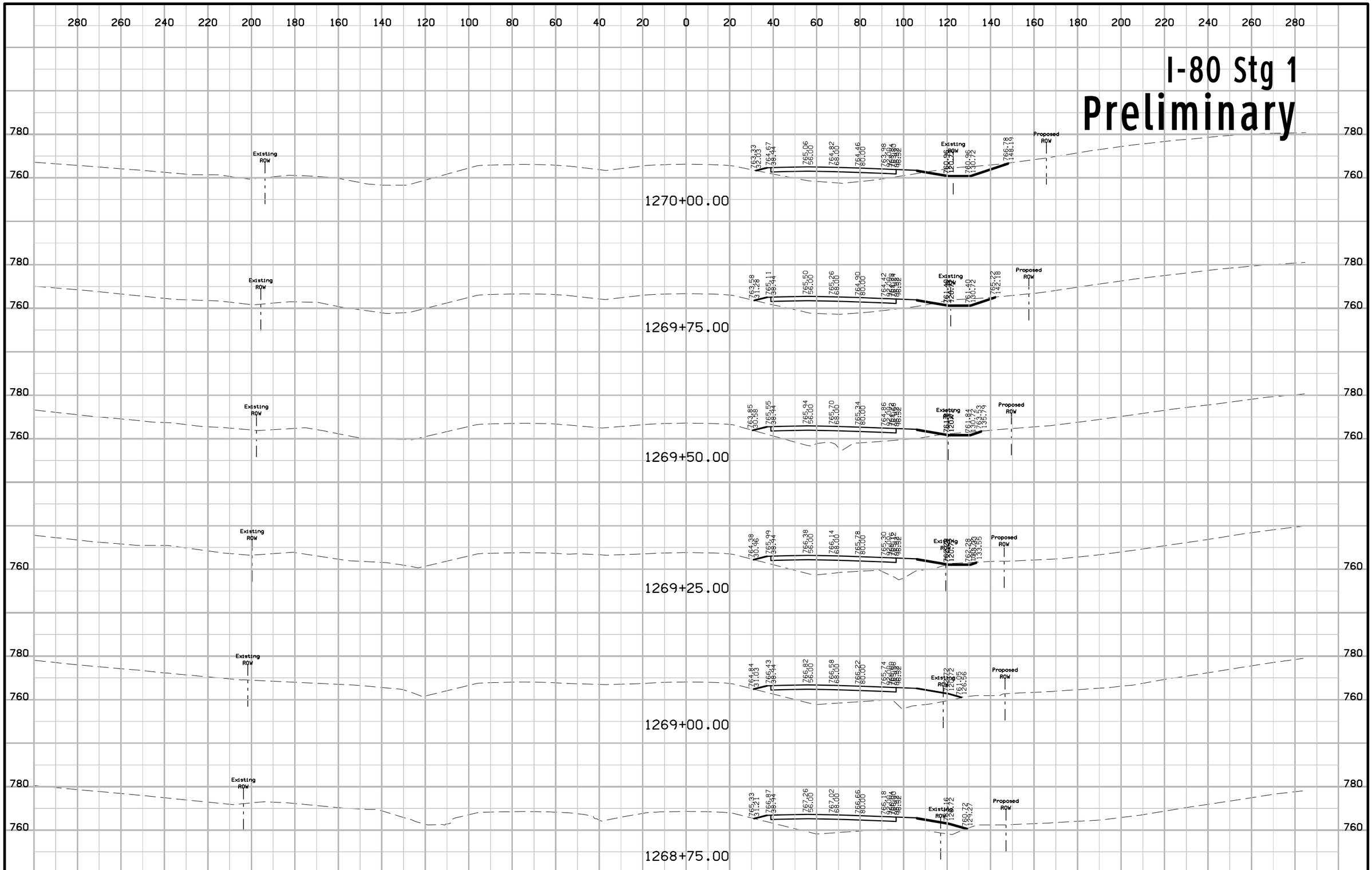
10:46:01 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.113

I-80 Stg 1
Preliminary

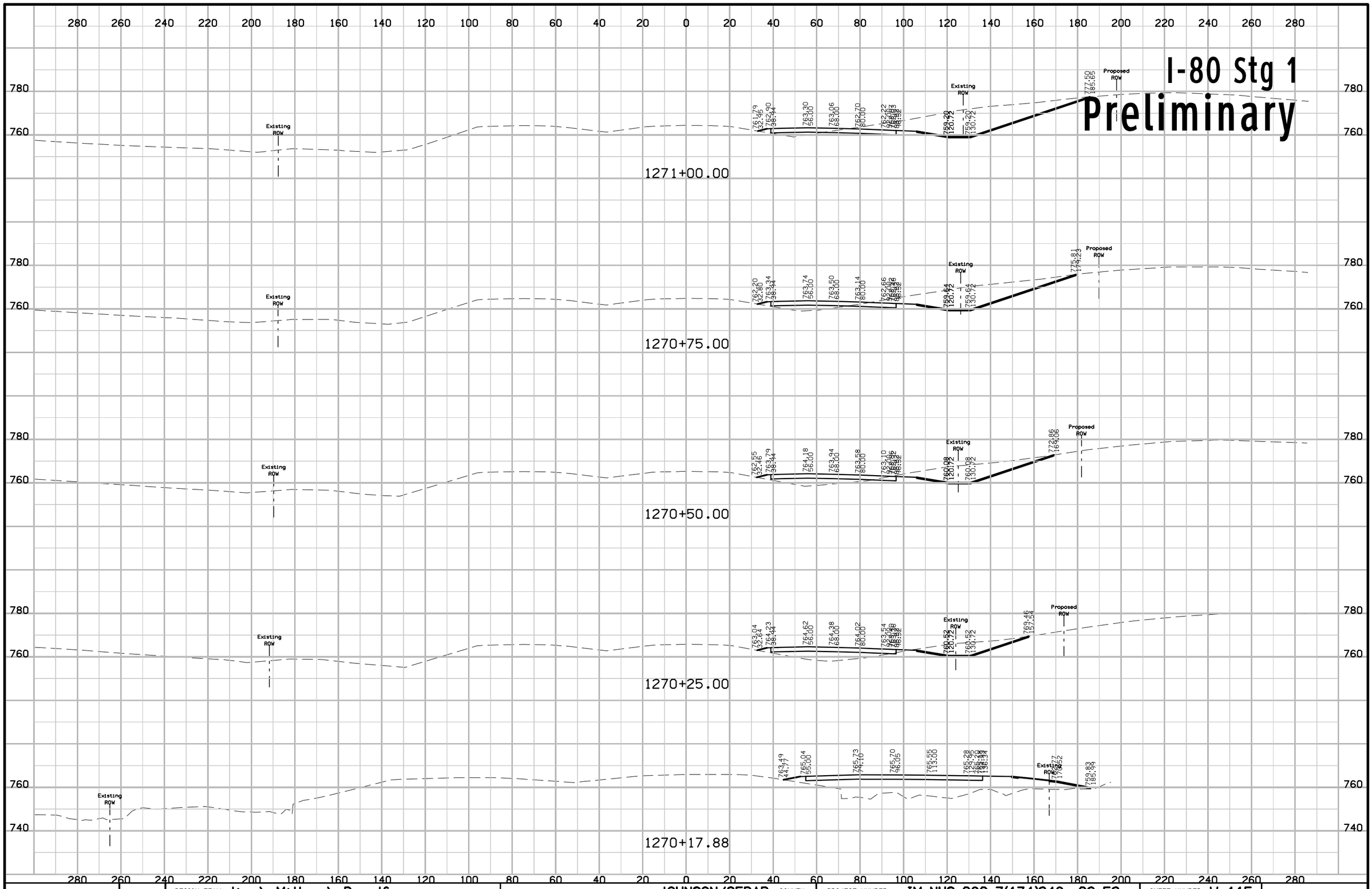


FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.114

10:46:05 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1

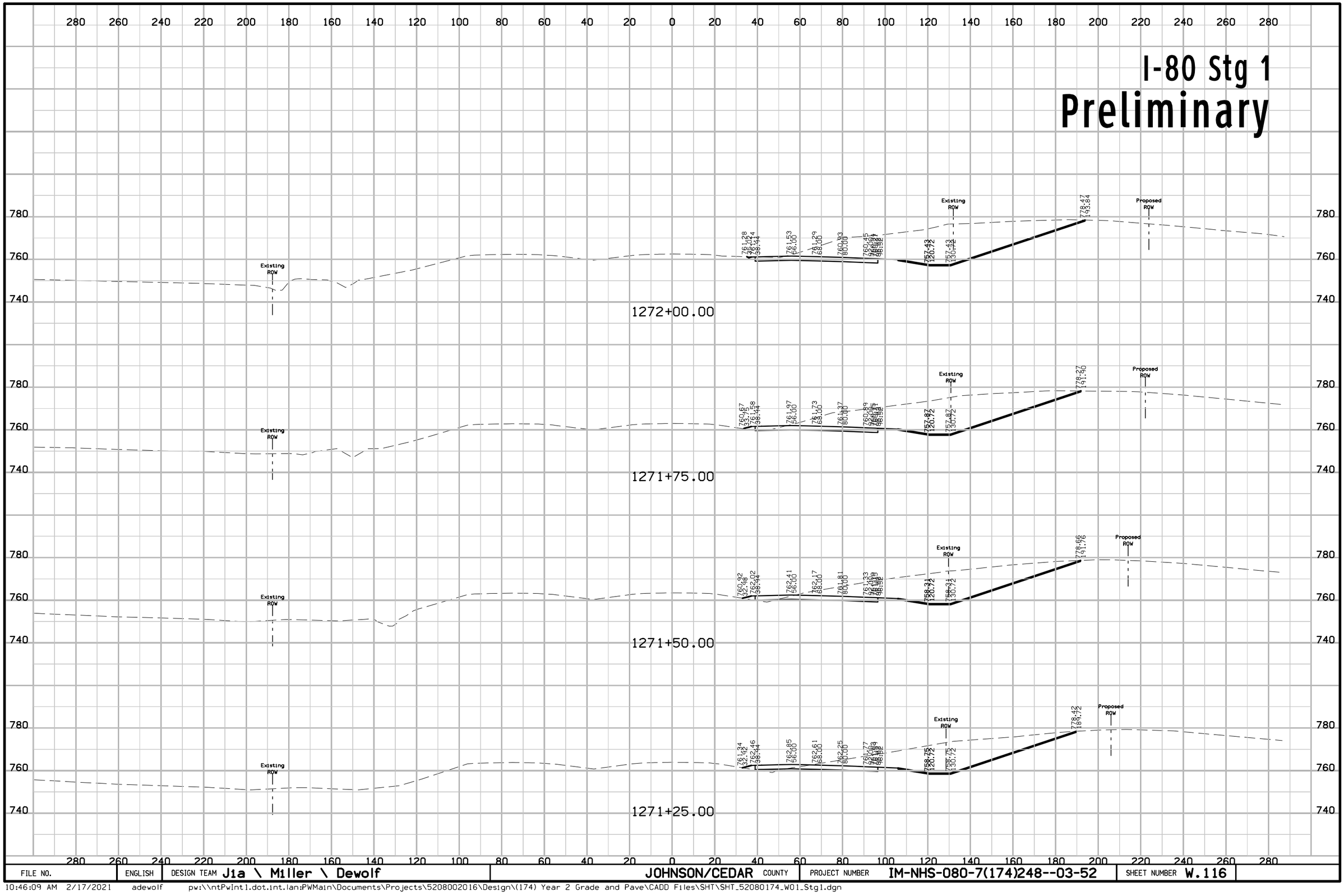
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.115

10:46:07 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

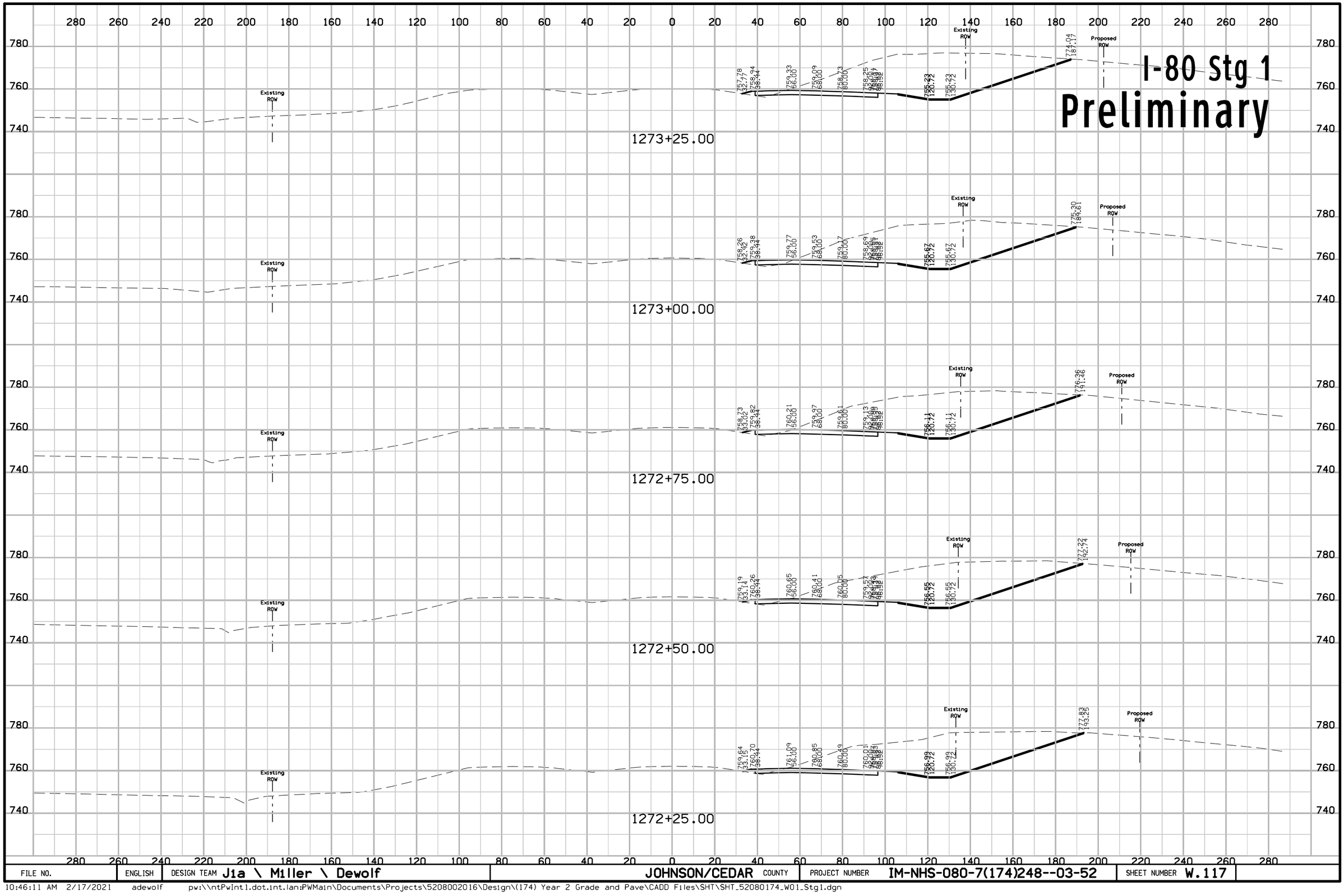
I-80 Stg 1
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.116

10:46:09 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1
Preliminary

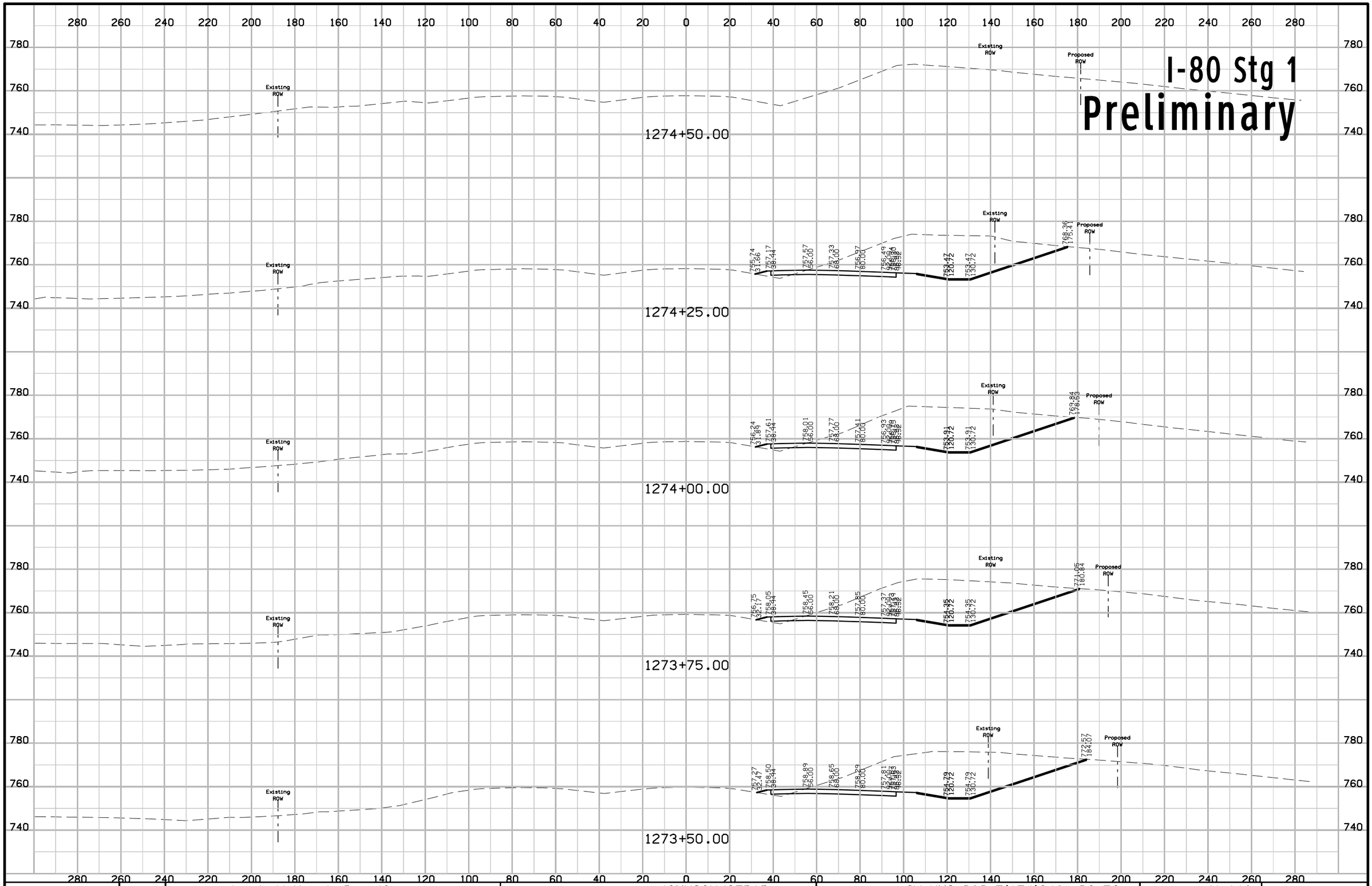


FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.117

10:46:11 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 1

Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.118

10:46:13 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W01_Stg1.dgn

I-80 Stg 2
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

780 760

Existing ROW

1105+50.00 — 770.57 13.19 — 770.94 25.19

1105+25.00 — 770.51 13.28 — 770.88 25.28

1105+00.00 — 770.43 13.37 — 770.79 25.37

1104+75.00 — 770.35 13.47 — 770.72 25.47

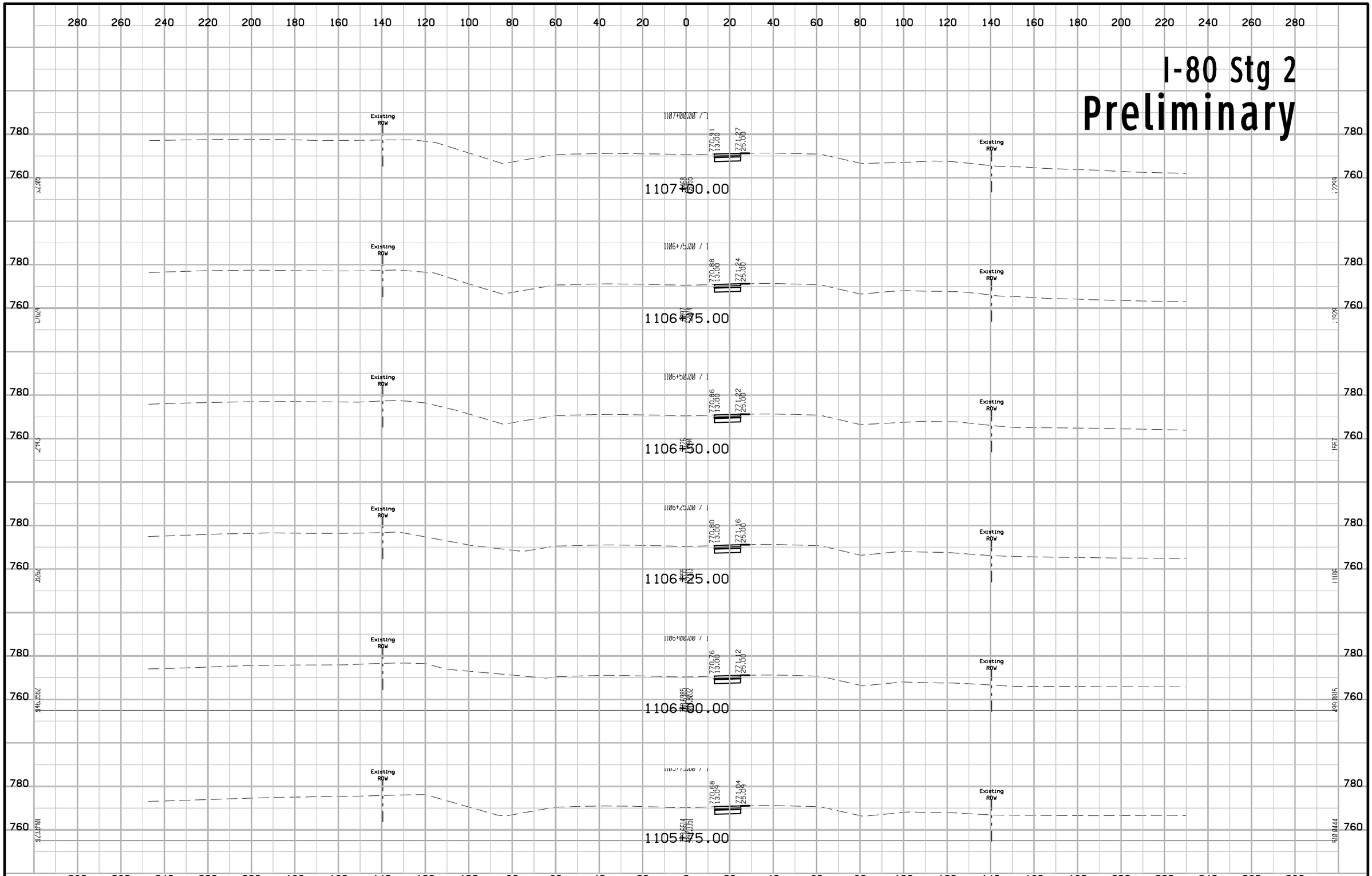
1104+50.00 — 770.28 13.58 — 770.65 25.56

1104+25.00 — 770.21 13.68 — 770.59 25.66

1104+00.00 — 770.15 13.75 — 770.53 25.75

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.200

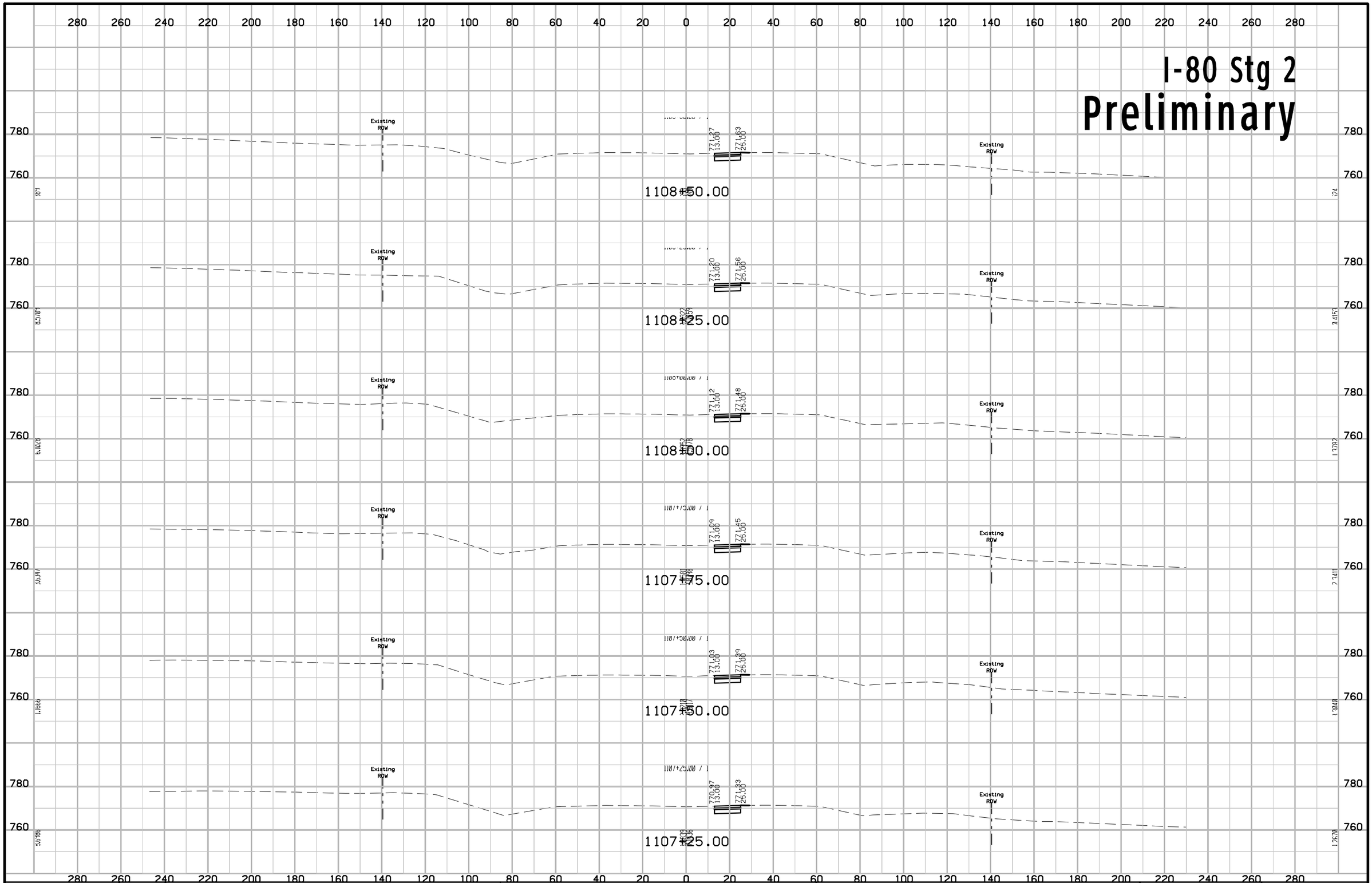
10:49:07 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W200_Stg2.dgn



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.201

10:49:08 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W200_Stg2.dgn

I-80 Stg 2
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.202

10:49:09 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W200_Stg2.dgn

I-80 Stg 2
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

780
760

Existing ROW

1110+00.00 / 1

771.59 13.00 771.85 25.00

1110+00.00

771.57 13.00 771.83 25.00

1109+75.00

771.55 13.00 771.87 25.00

1109+50.00

771.45 13.00 771.81 25.00

1109+25.00

771.38 13.00 771.74 25.00

1109+00.00

771.32 13.00 771.68 25.00

1108+75.00

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.203

10:49:10 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W200_Stg2.dgn

I-80 Stg 2
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

780
760

Existing ROW

1111+48.07

1111+25.00

1111+00.00

1110+75.00

1110+50.00

1110+25.00

FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.204

10:49:11 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W200_Stg2.dgn

I-80 Stg 2
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

780
760

Existing ROW

772.40
13.00
772.76
25.00

1112+75.00

Existing ROW

772.30
13.00
772.66
25.00

1112+50.00

Existing ROW

1112+25.00 / L
772.20
13.00
772.56
25.00

1112+25.00

Existing ROW

1112+00.00 / L
772.10
13.00
772.46
25.00

1112+00.00

Existing ROW

1111+75.00 / L
772.10
13.00
772.46
25.00

1111+75.00

Existing ROW

1111+50.00 / L
772.03
13.00
772.39
25.00

1111+50.00

FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.205

10:49:12 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W200_Stg2.dgn

I-80 Stg 2
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

780
760

Existing ROW

1114+25.00
772.84
13.00
773.20
25.00

1114+00.00
772.78
13.00
773.14
25.00

1113+75.00
772.71
13.00
773.07
25.00

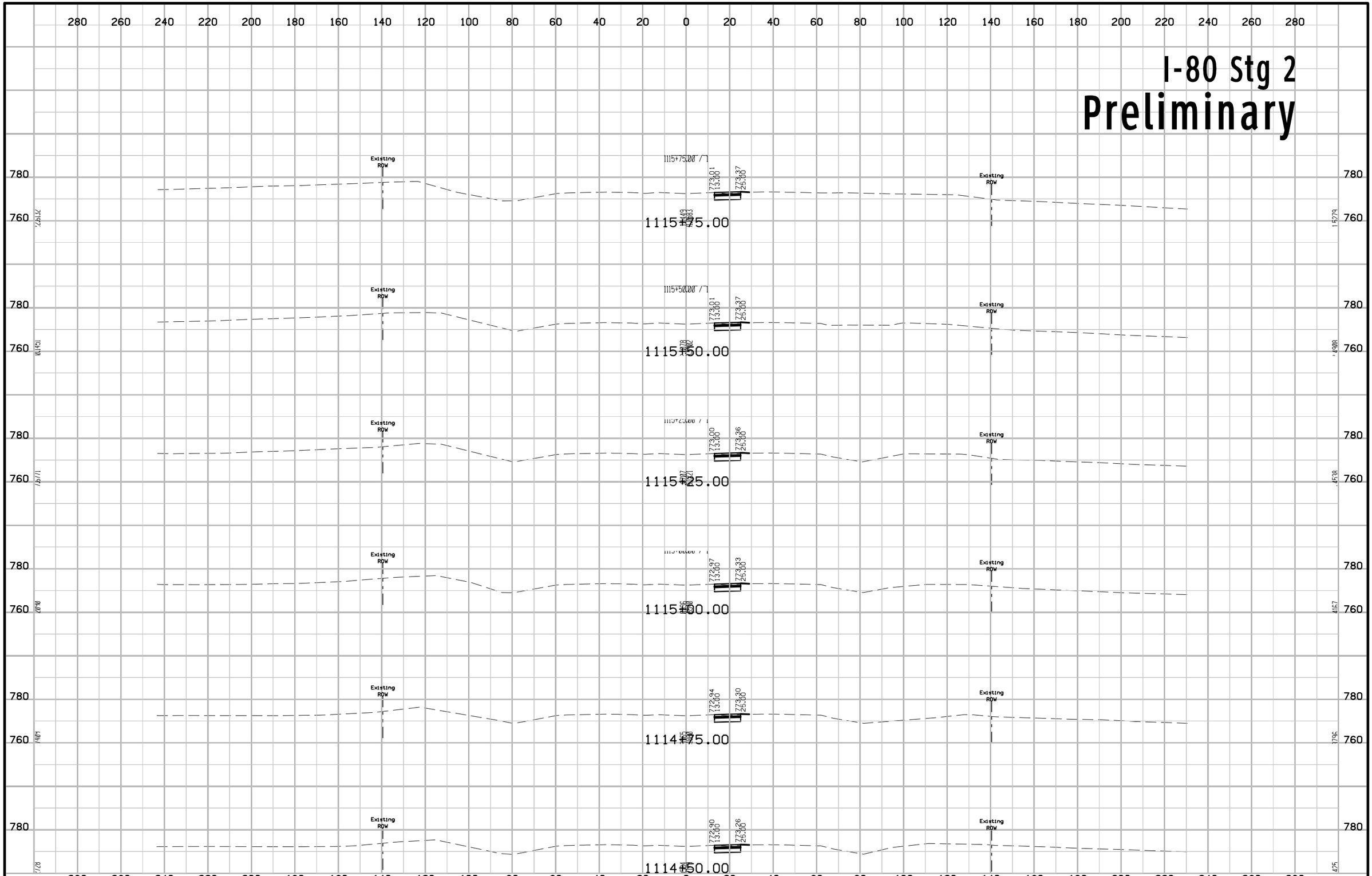
1113+50.00
772.64
13.00
773.00
25.00

1113+25.00
772.57
13.00
772.93
25.00

1113+00.00
772.50
13.00
772.86
25.00

FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.206

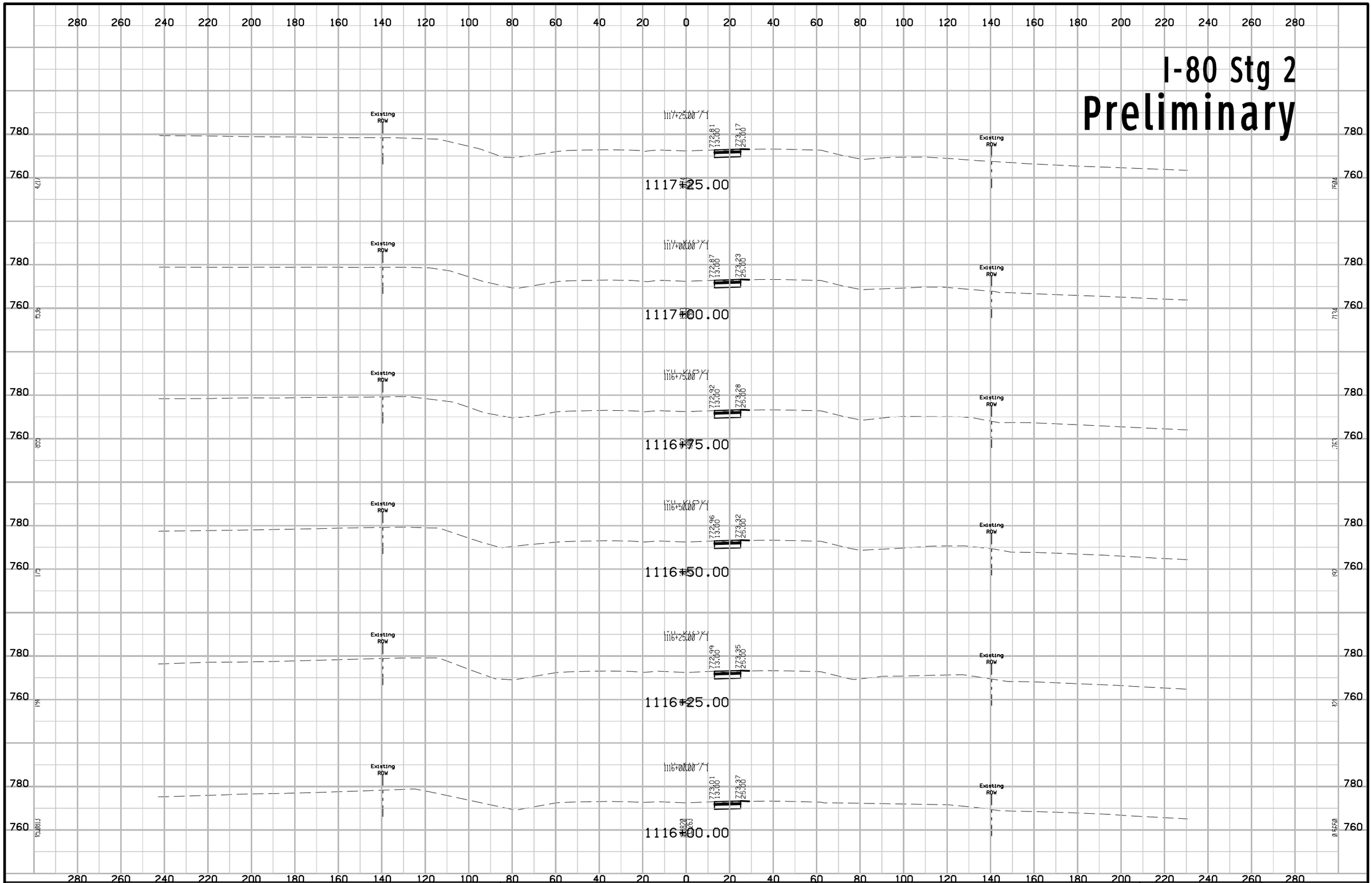
10:49:13 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W200_Stg2.dgn



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.207

10:49:14 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W200_Stg2.dgn

I-80 Stg 2
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.208

10:49:15 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W200_Stg2.dgn

I-80 Stg 2
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

780
760

Existing ROW

772.37 13.00 772.73 25.00

1118+25.00

Existing ROW

772.45 13.00 772.81 25.00

1118+50.00

Existing ROW

772.52 13.00 772.88 25.00

1118+75.00

Existing ROW

772.60 13.00 772.96 25.00

1118+00.00

Existing ROW

772.67 13.00 773.03 25.00

1117+75.00

Existing ROW

1117+50.00

772.75 13.00 773.11 25.00

1117+50.00

FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.209

10:49:16 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W200_Stg2.dgn

I-80 Stg 2
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

780
760

Existing ROW

772.00 13.00 772.36 25.00

1120+00.00

772.07 13.00 772.43 25.00

1119+75.00

772.08 13.00 772.44 25.00

1119+71.54

772.15 13.00 772.51 25.00

1119+50.00

772.22 13.00 772.58 25.00

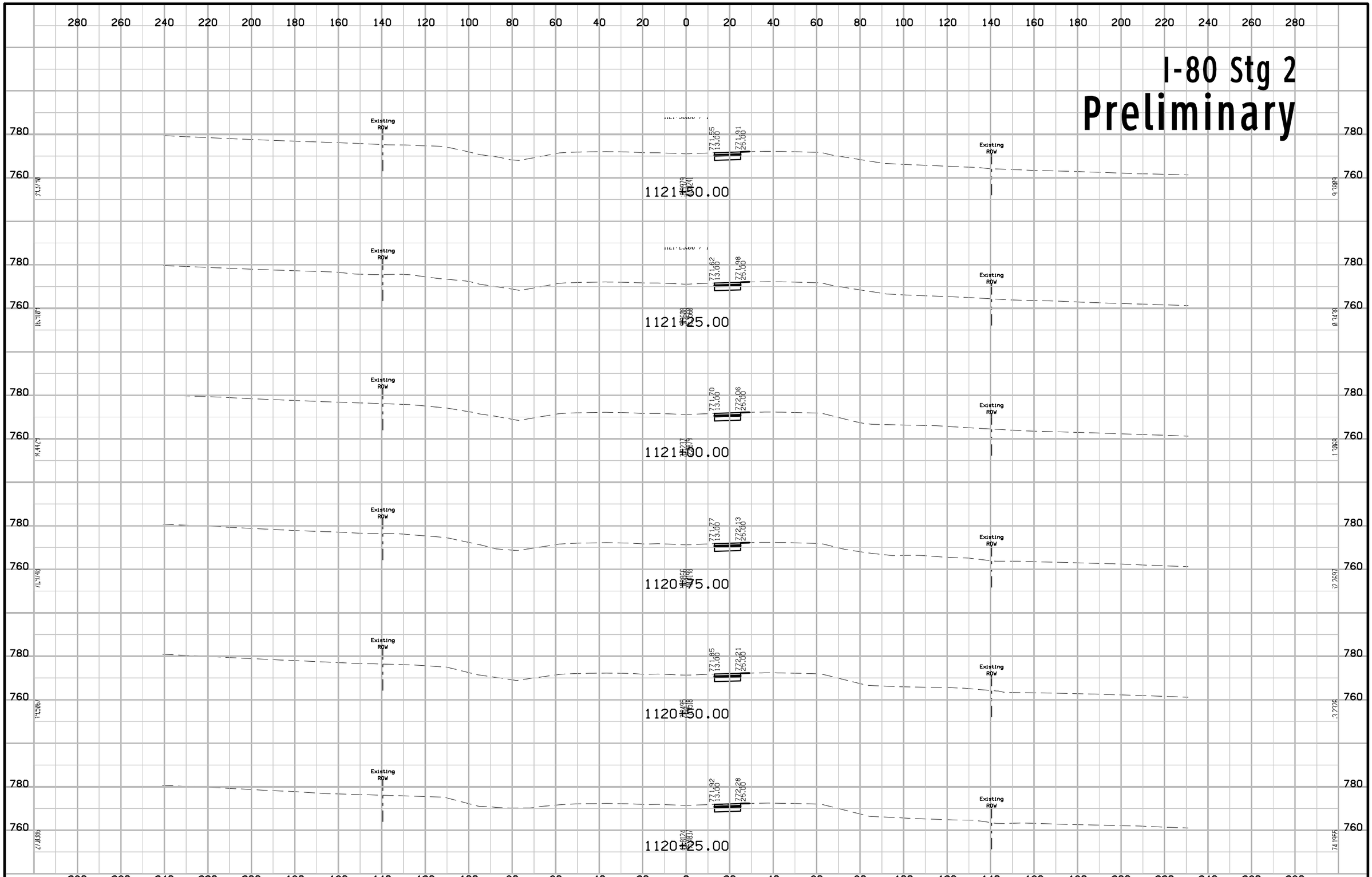
1119+25.00

772.30 13.00 772.66 25.00

1119+00.00

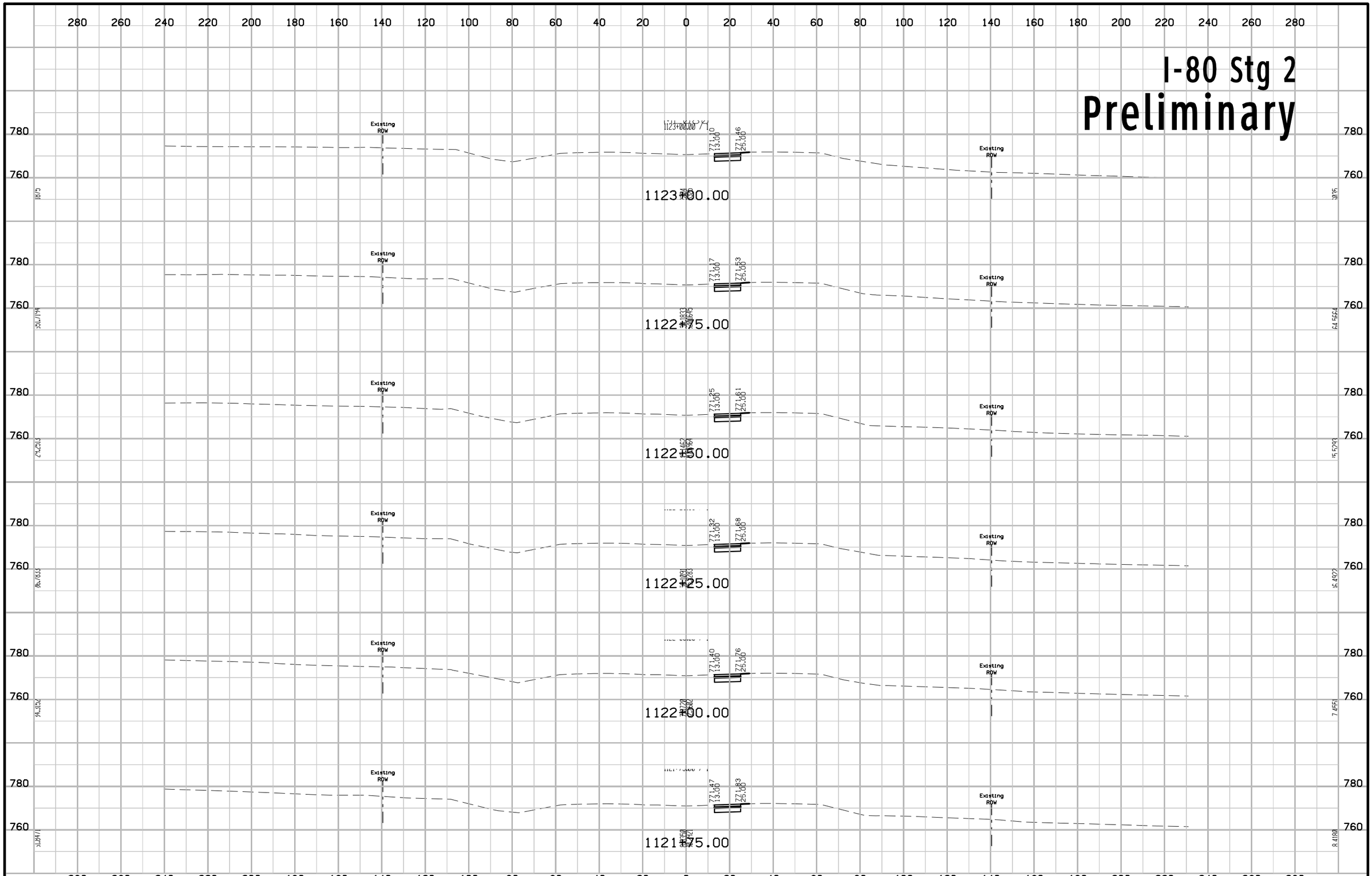
FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.210

10:49:27 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W200_Stg2.dgn



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.211

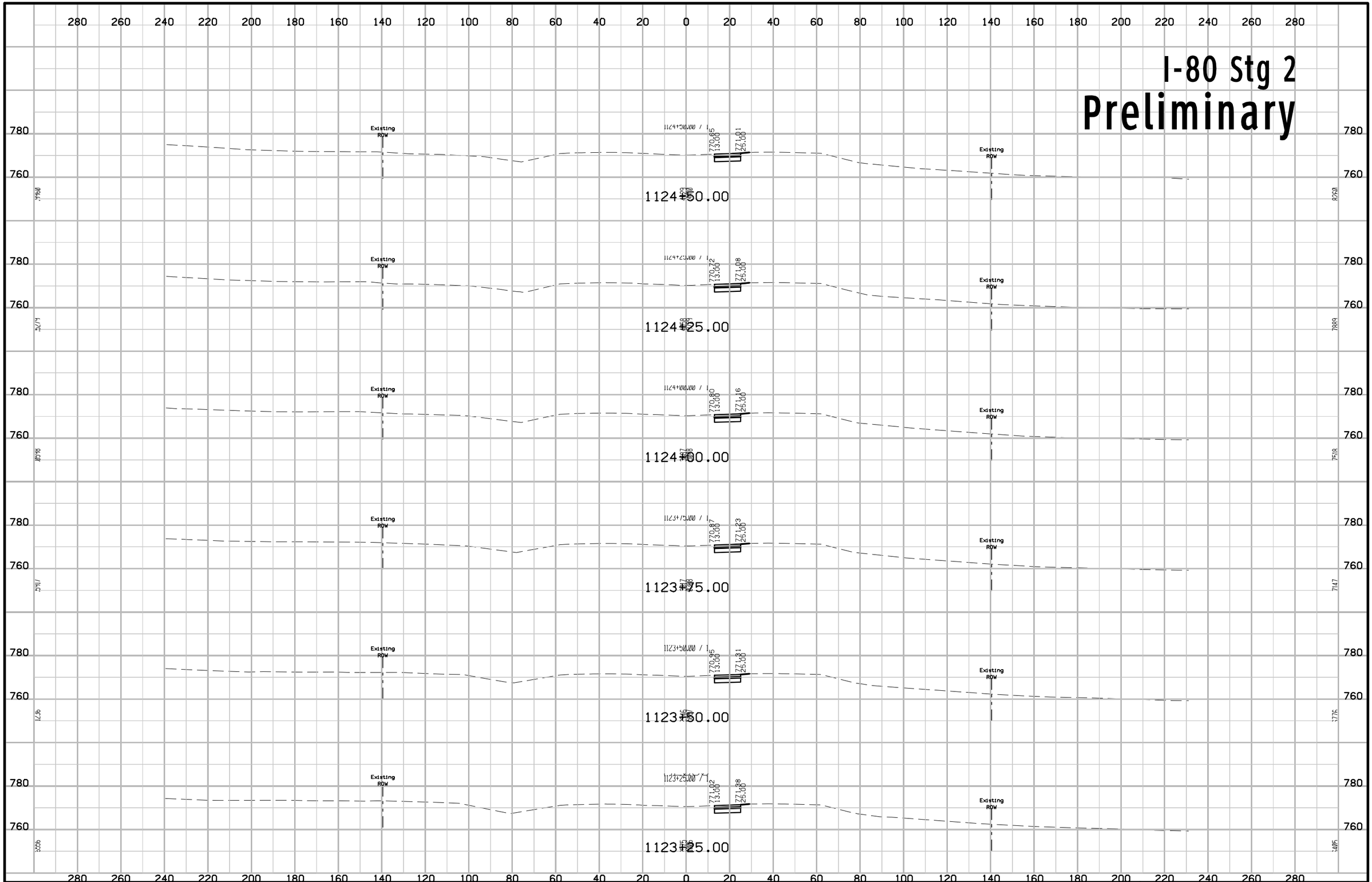
10:49:27 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W200_Stg2.dgn



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.212

10:49:28 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W200_Stg2.dgn

I-80 Stg 2
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.213

10:49:29 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W200_Stg2.dgn

I-80 Stg 2
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

780
760

Existing ROW

1126+00.00

770.30
13.00
770.66
25.00

1125+75.00

770.33
13.00
770.69
25.00

1125+50.00

770.37
13.00
770.73
25.00

1125+25.00

770.43
13.00
770.79
25.00

1125+00.00

770.50
13.00
770.86
25.00

1124+75.00

770.57
13.00
770.93
25.00

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.214

10:49:30 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W200_Stg2.dgn

I-80 Stg 2
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

780
760

Existing ROW

770.37
13.00
770.73
25.00

1127+25.00

Existing ROW

Existing ROW

770.36
15.01
770.70
28.86

1127+22.26

Existing ROW

Existing ROW

770.33
13.00
770.69
25.00

1127+00.00

Existing ROW

Existing ROW

770.31
13.00
770.67
25.00

1126+75.00

Existing ROW

Existing ROW

770.29
13.00
770.65
25.00

1126+50.00

Existing ROW

Existing ROW

770.29
13.00
770.65
25.00

1126+25.00

Existing ROW

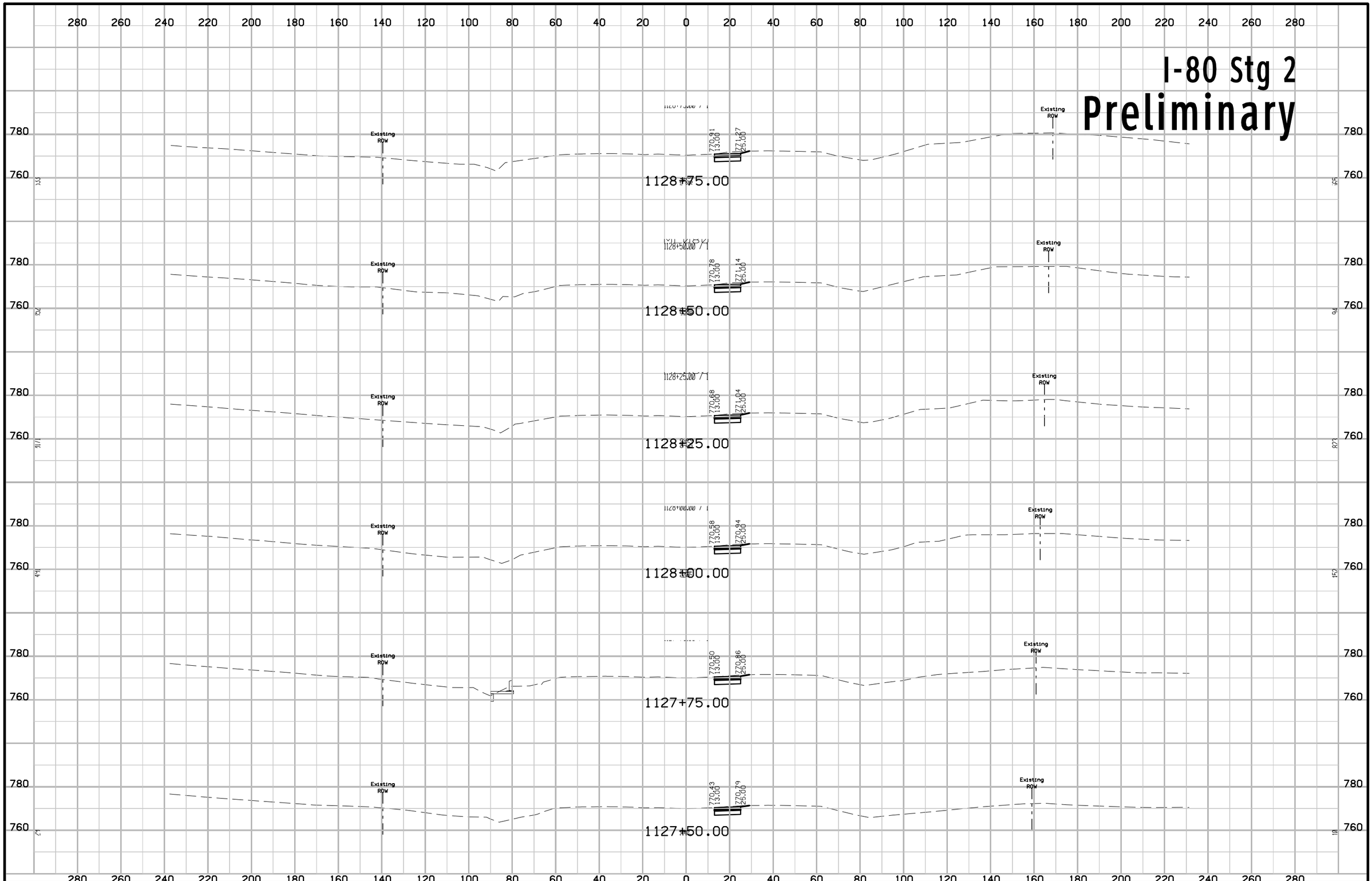
280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.215

10:49:31 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W200_Stg2.dgn

I-80 Stg 2

Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.216

10:49:32 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W200_Stg2.dgn

I-80 Stg 2
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

780
760

Existing ROW

771.73
13.00
772.09
25.00

1130+00.00

Existing ROW

1129+75.00

Existing ROW

771.64
13.00
771.90
25.00

1129+75.00

Existing ROW

1129+50.00

Existing ROW

771.36
13.00
771.72
25.00

1129+50.00

Existing ROW

1129+25.00

Existing ROW

771.20
13.00
771.56
25.00

1129+25.00

Existing ROW

1129+00.00

Existing ROW

771.05
13.00
771.41
25.00

1129+00.00

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.217

10:49:33 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W200_Stg2.dgn

I-80 Stg 2
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

780
760

Existing ROW

772.89
3.00
773.25
5.00

1131+25.00

Existing ROW

772.63
3.00
772.99
5.00

1131+00.00

Existing ROW

772.39
3.00
772.75
5.00

1130+75.00

Existing ROW

772.15
3.00
772.51
5.00

1130+50.00

Existing ROW

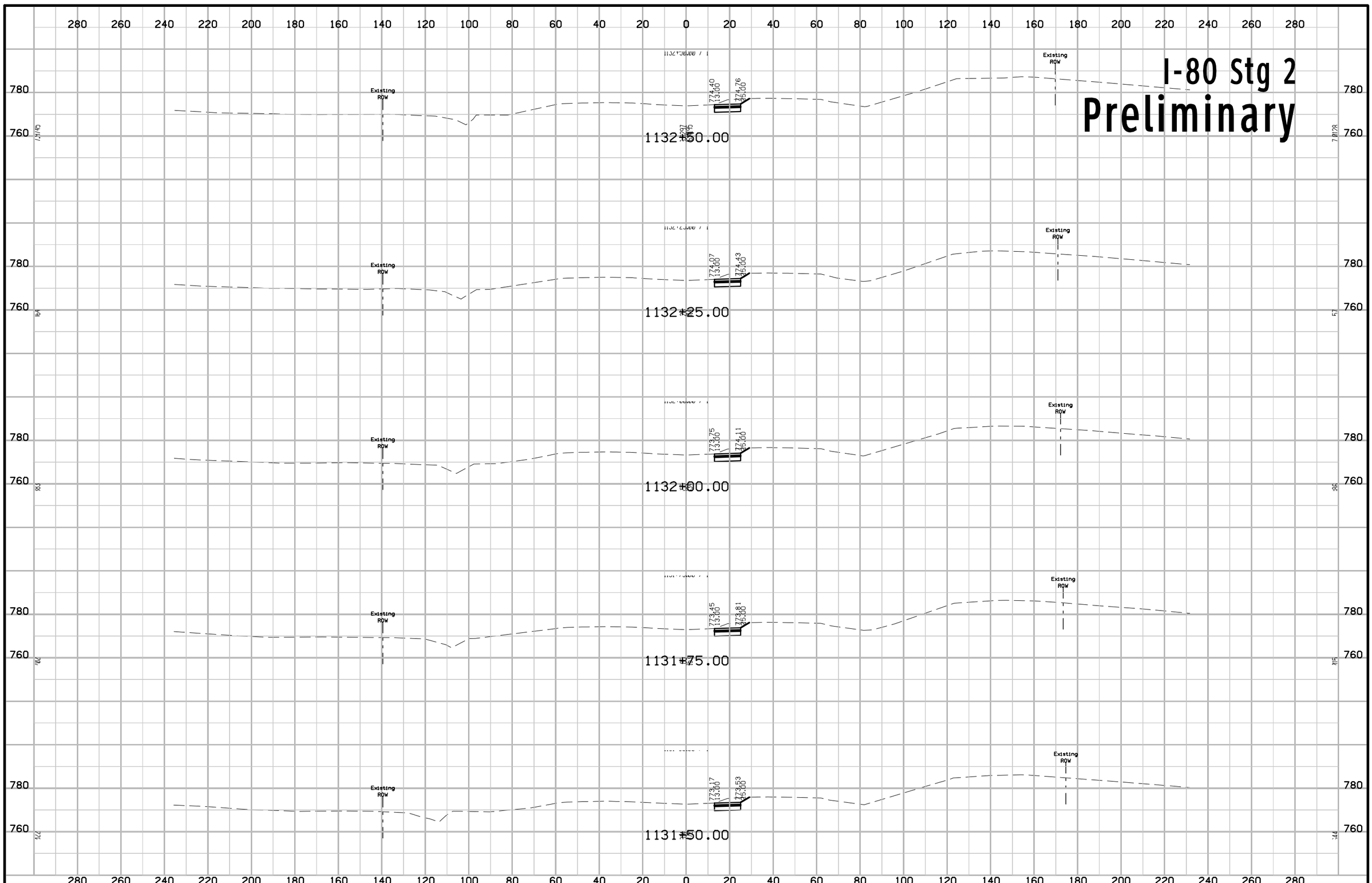
771.93
3.00
772.29
5.00

1130+25.00

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.218

10:49:33 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W200_Stg2.dgn

I-80 Stg 2
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.219

10:49:34 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W200_Stg2.dgn

I-80 Stg 2
Preliminary

1133+75.00 / 1

1133+50.00 / 1

1133+25.00 / 1

1133+00.00 / 1

1132+75.00 / 1

FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.220

10:49:35 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W200_Stg2.dgn

I-80 Stg 2
Preliminary

1135+25.00

1135+00.00

1134+75.00

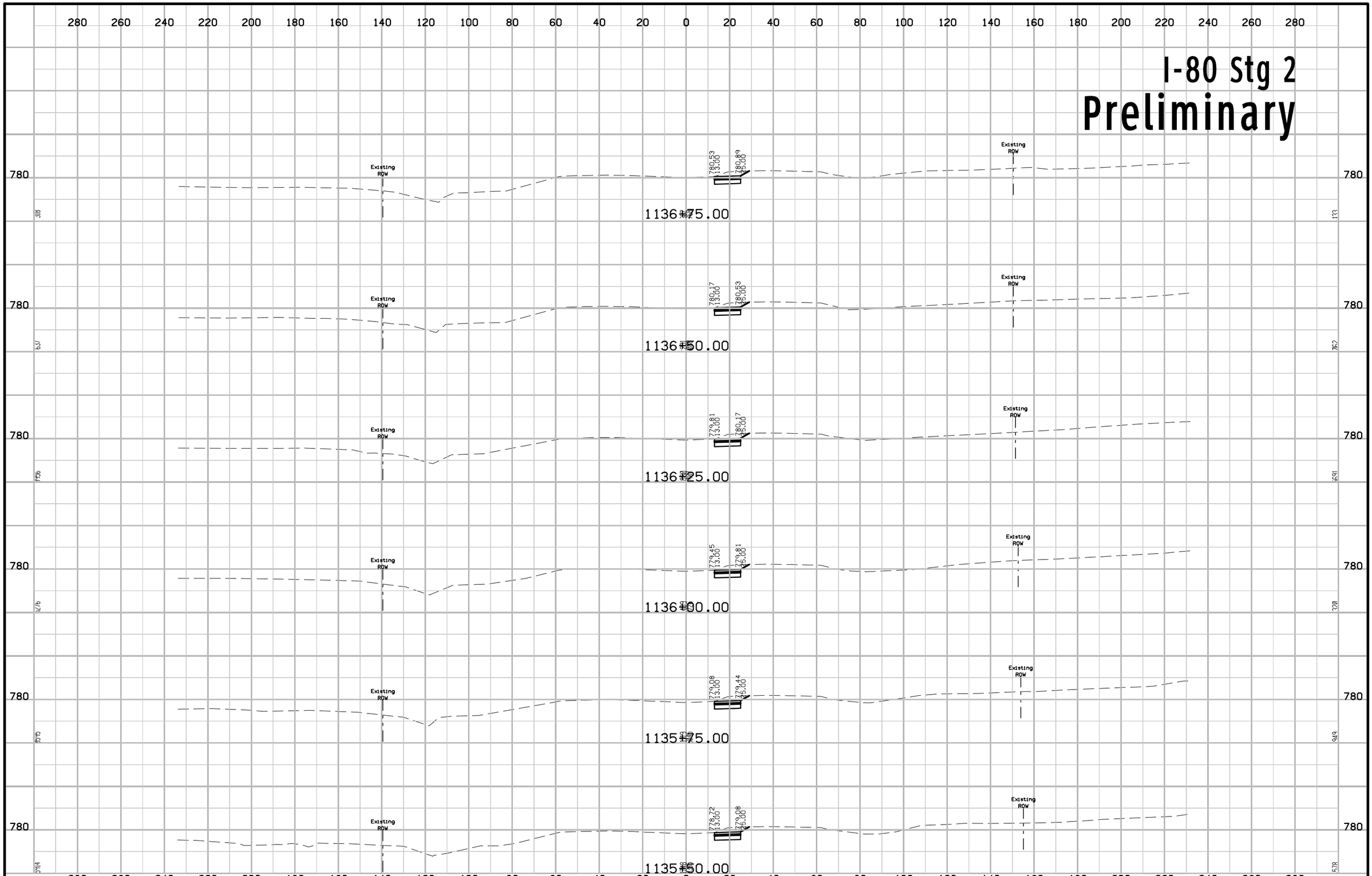
1134+50.00

1134+25.00

1134+00.00

FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.221

10:49:36 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W200_Stg2.dgn

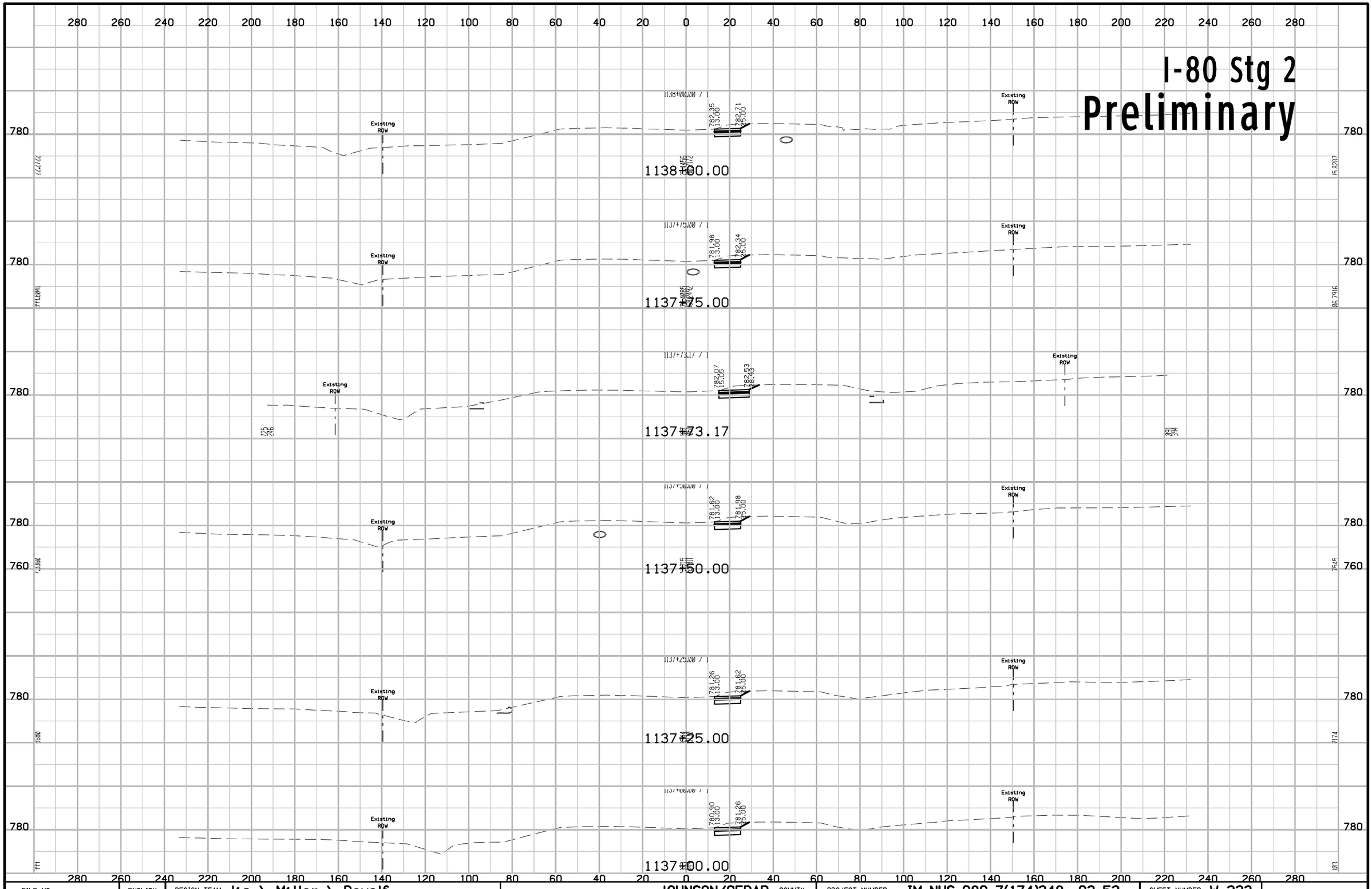


FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.222

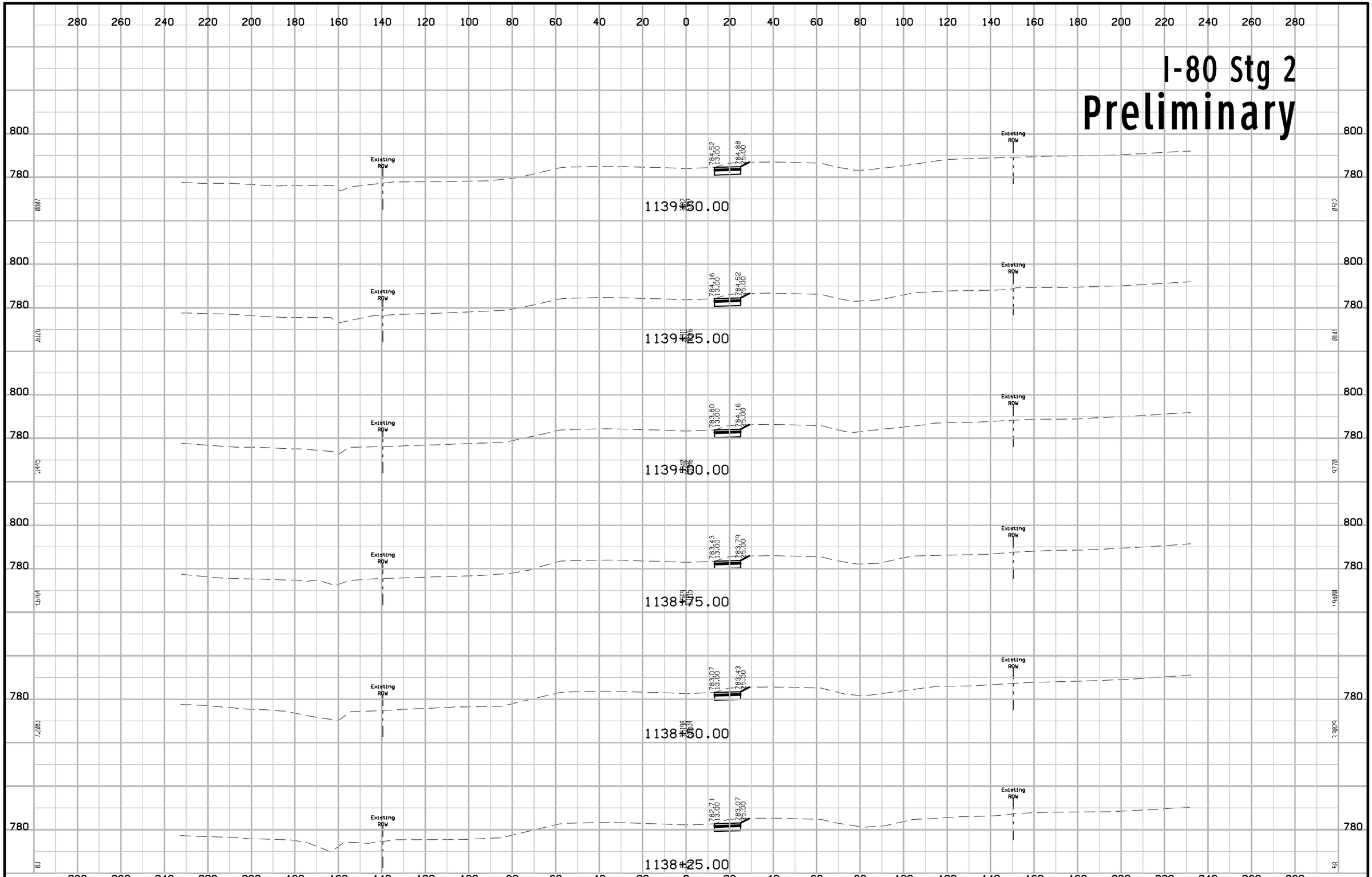
10:49:37 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W200_Stg2.dgn

I-80 Stg 2

Preliminary



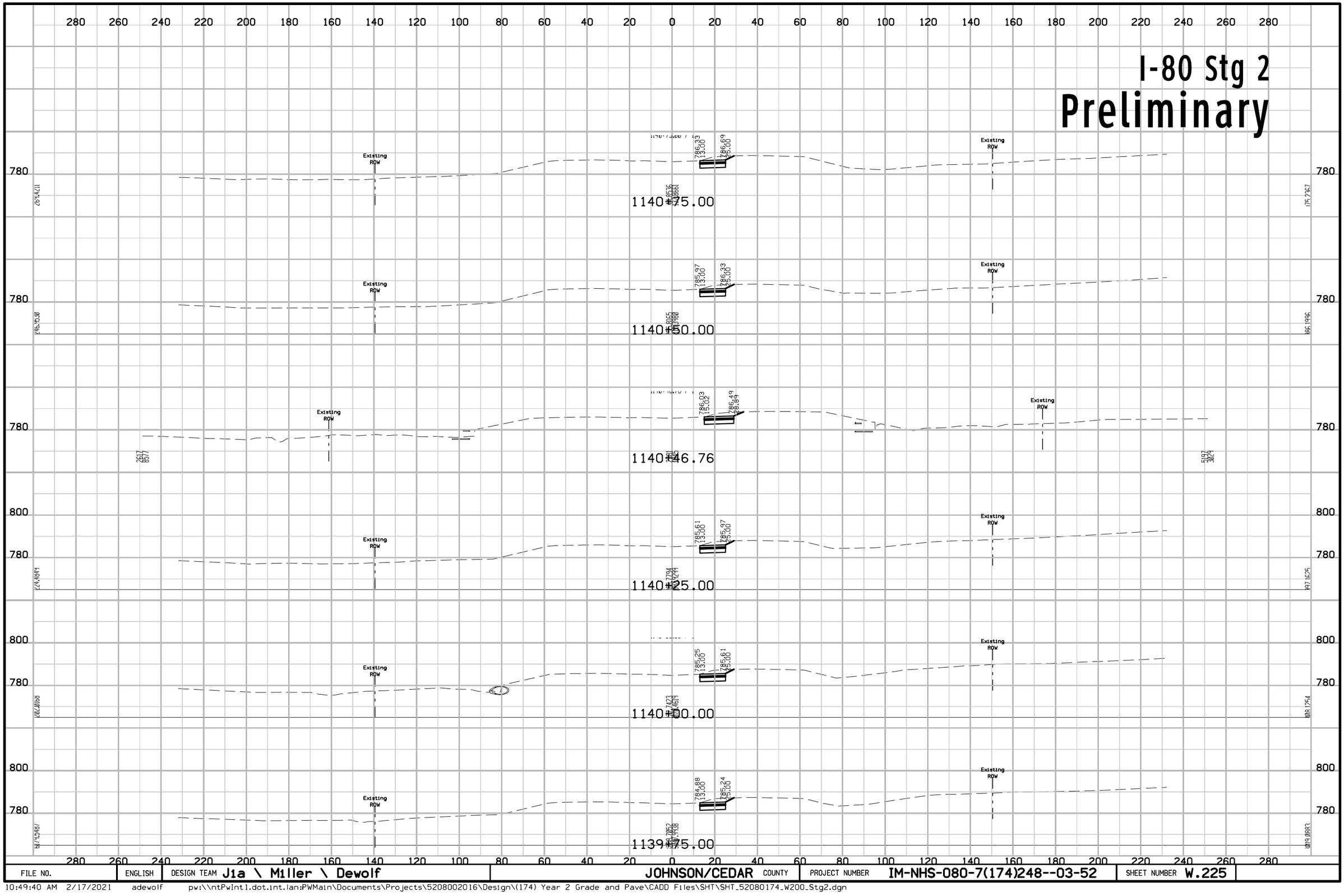
FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.223



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.224

10:49:39 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W200_Stg2.dgn

I-80 Stg 2
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.225

10:49:40 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W200_Stg2.dgn

I-80 Stg 2
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

800

780

Existing ROW

788.51 13.00 788.87 25.00

1142+25.00

Existing ROW

788.15 13.00 788.51 25.00

1142+00.00

Existing ROW

787.78 13.00 788.14 25.00

1141+75.00

Existing ROW

787.42 13.00 787.78 25.00

1141+50.00

Existing ROW

787.06 13.00 787.42 25.00

1141+25.00

Existing ROW

786.70 13.00 787.06 25.00

1141+00.00

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.226

10:49:40 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W200_Stg2.dgn

I-80 Stg 2
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

800
780

Existing ROW

790.68
13.00
791.04
25.00

1143+75.00

1143+50.00

790.32
13.00
790.68
25.00

1143+25.00

788.96
13.00
790.32
25.00

1143+00.00

789.60
13.00
789.96
25.00

1142+75.00

789.23
13.00
789.59
25.00

1142+50.00

788.87
13.00
789.23
25.00

FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.227

10:49:41 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W200_Stg2.dgn

I-80 Stg 2
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

800
780

Existing ROW

1145+00.00

732.50
13.00
732.86
25.00

1144+75.00

732.13
13.00
732.49
25.00

1144+50.00

731.77
13.00
732.13
25.00

1144+25.00

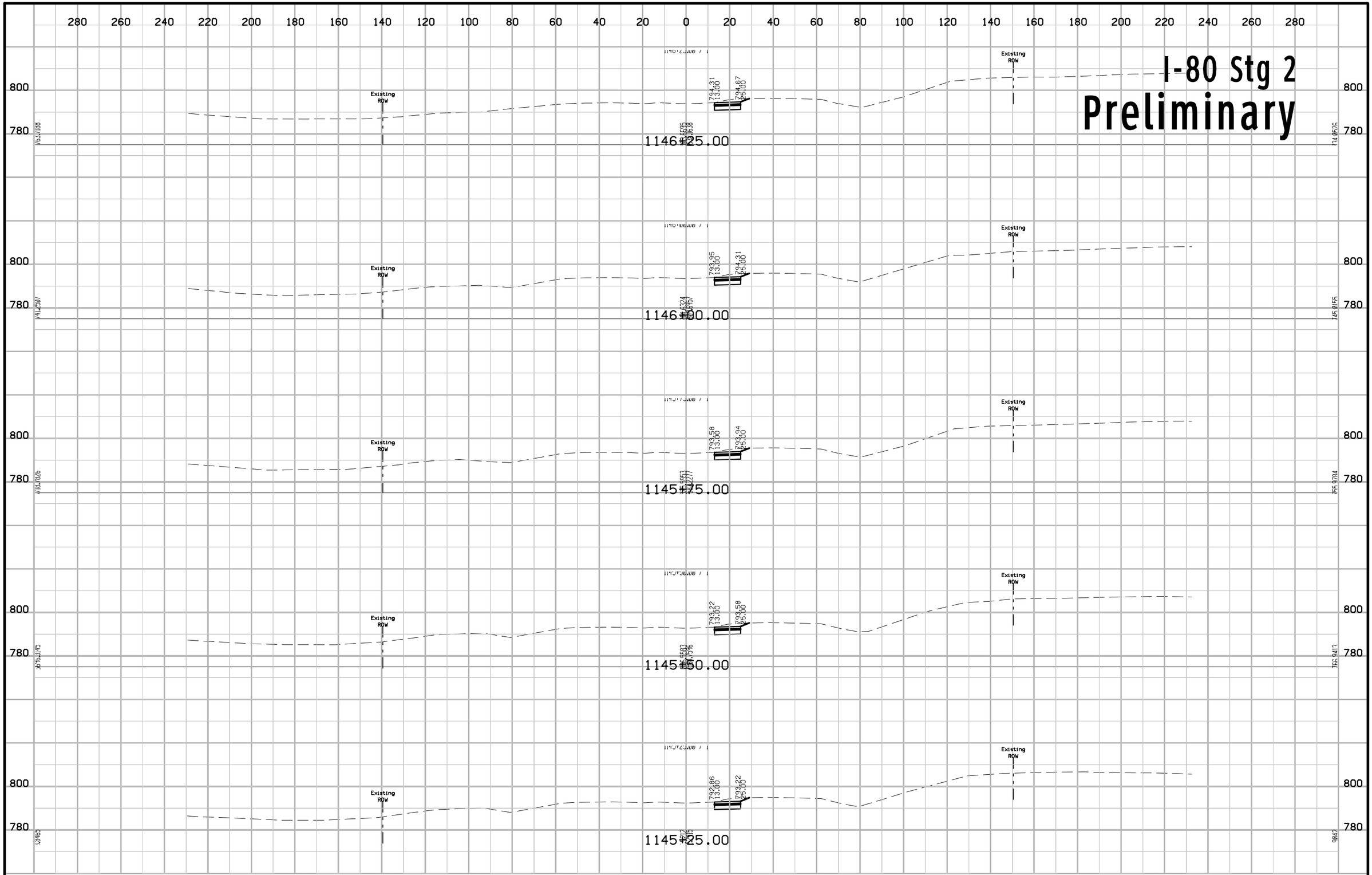
731.41
13.00
731.77
25.00

1144+00.00

731.05
13.00
731.41
25.00

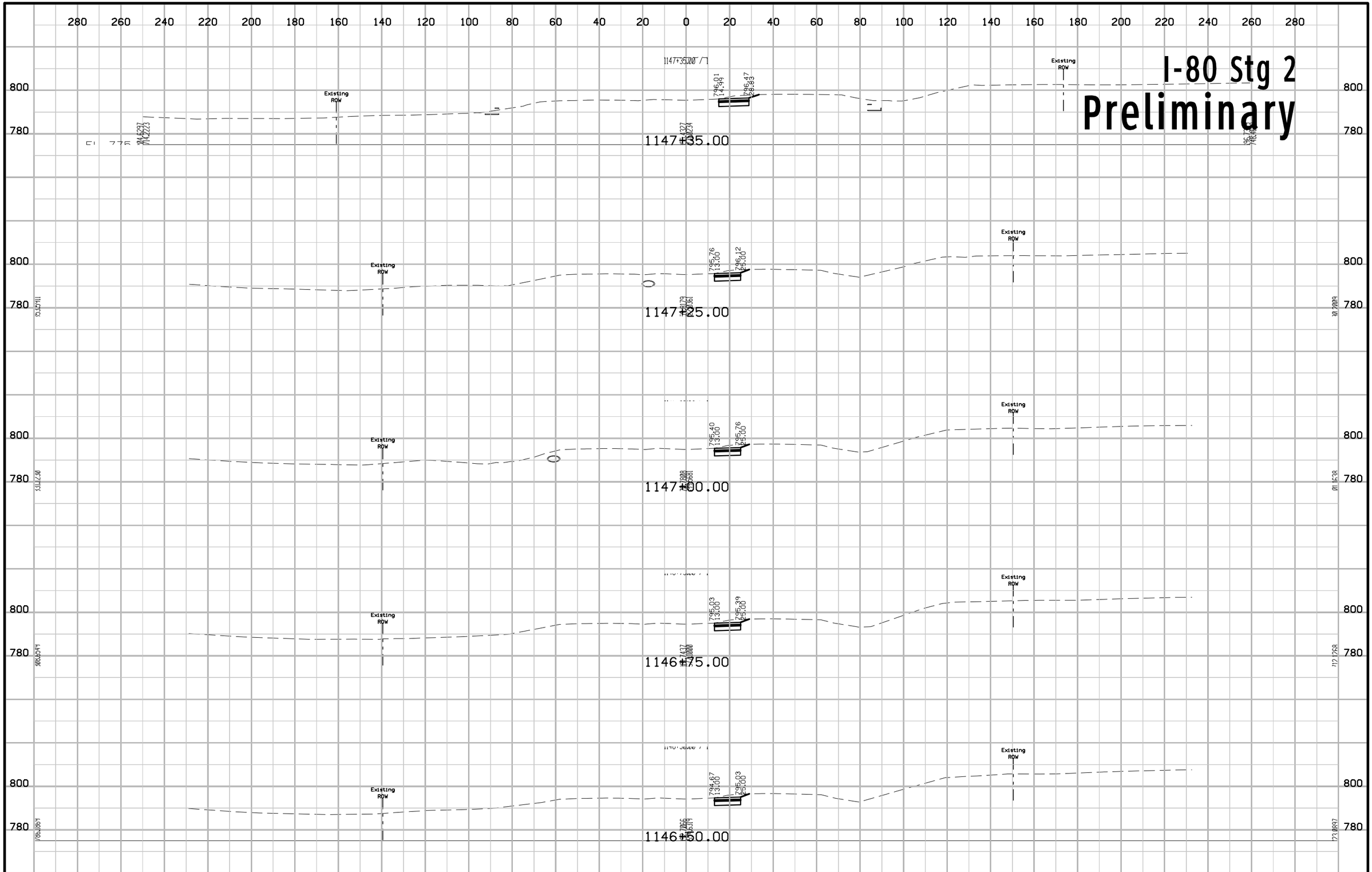
FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.228

10:49:42 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W200_Stg2.dgn



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.229

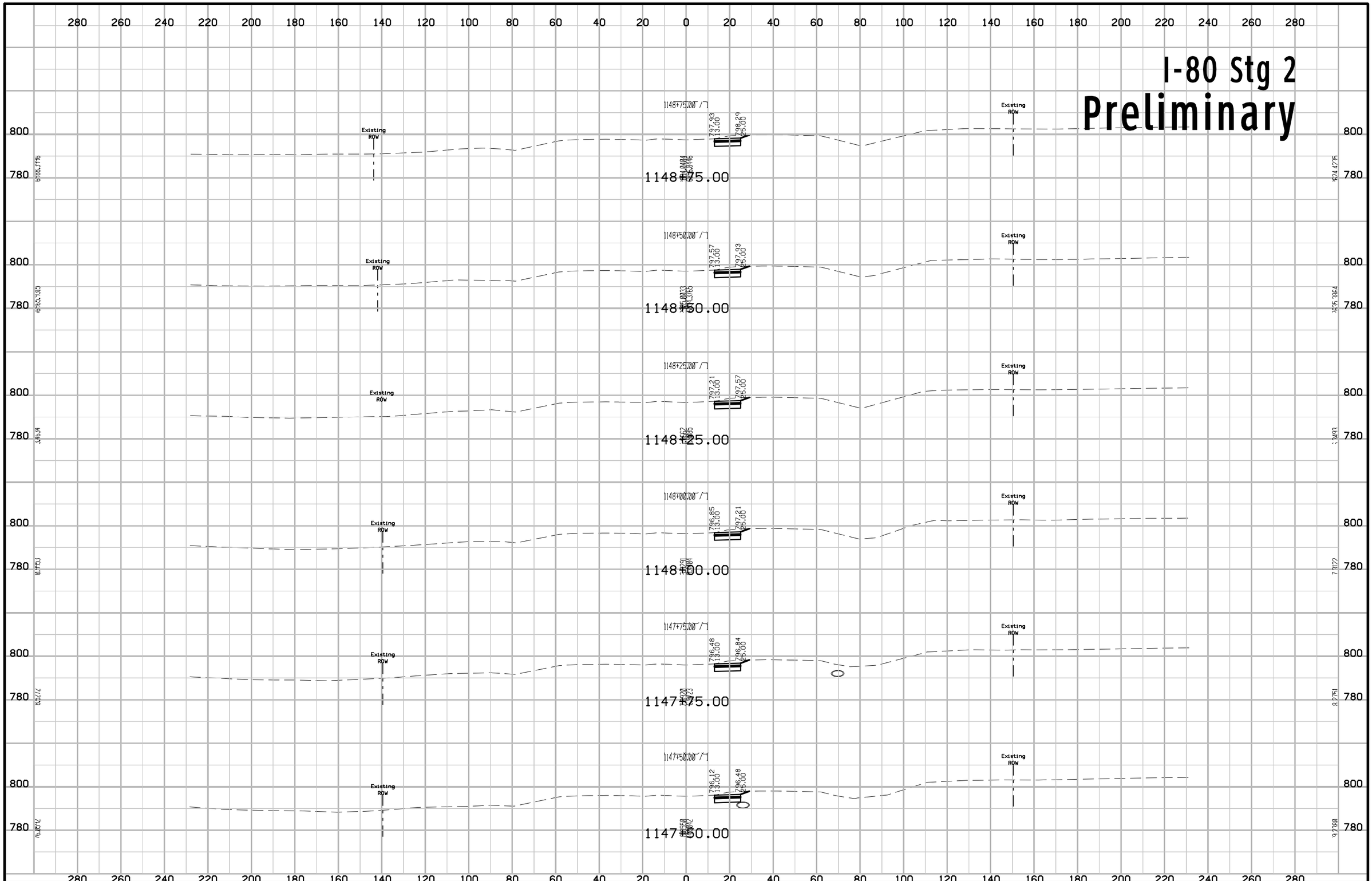
10:49:43 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W200_Stg2.dgn



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.230

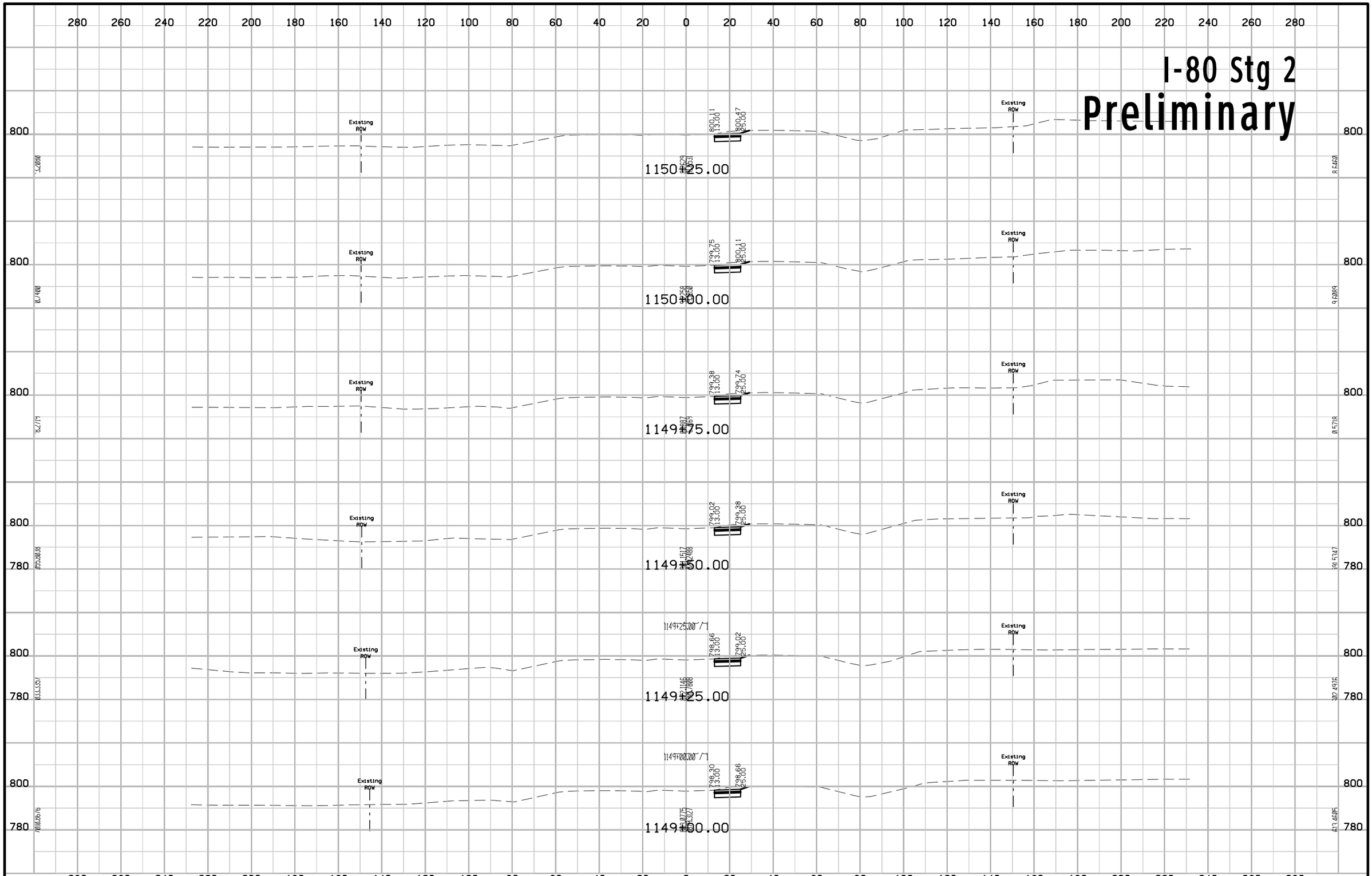
10:49:44 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W200_Stg2.dgn

I-80 Stg 2
Preliminary



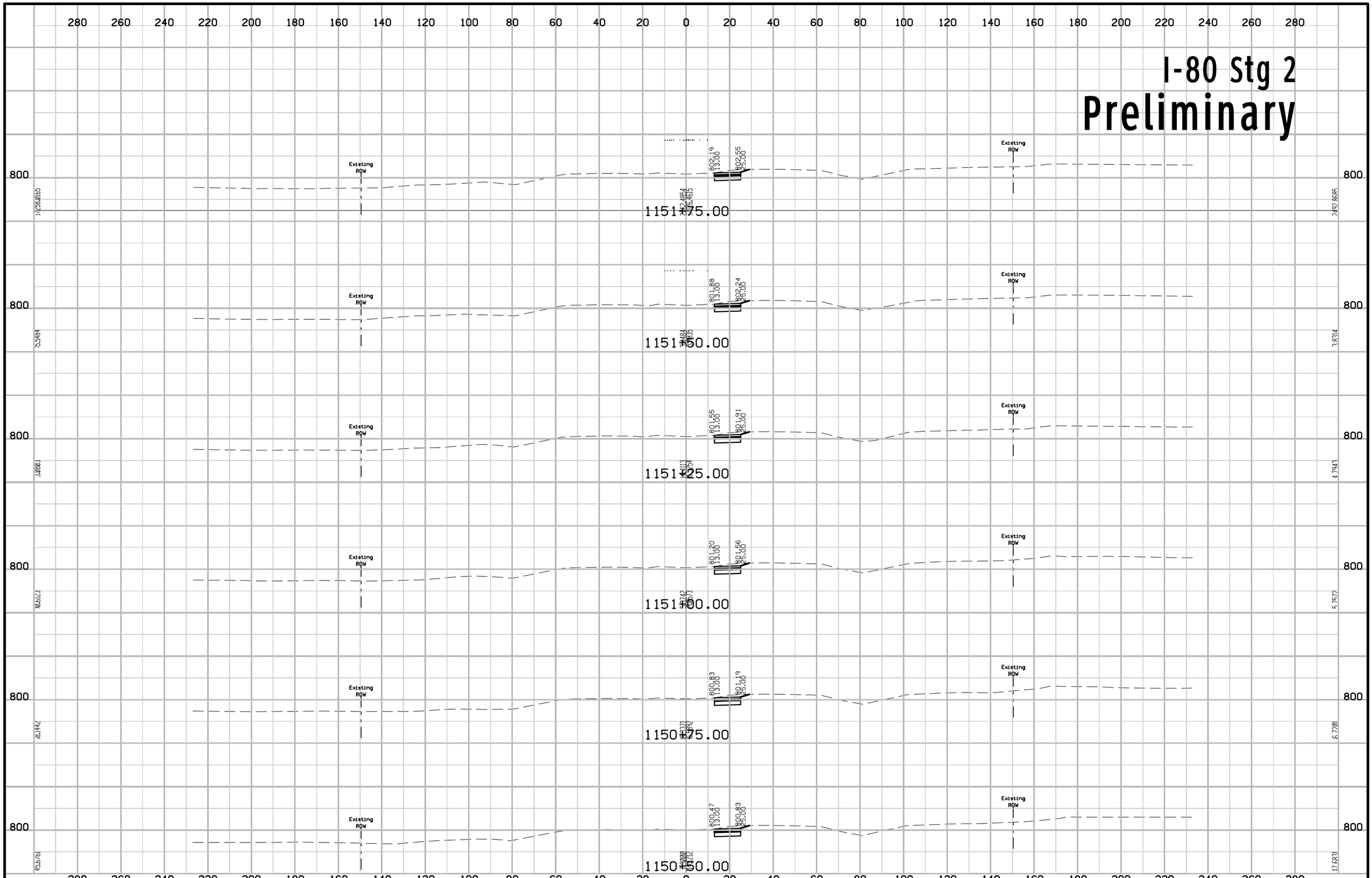
FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.231

10:49:45 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W200_Stg2.dgn



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.232

10:49:46 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W200_Stg2.dgn



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.233

10:49:46 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W200_Stg2.dgn

I-80 Stg 2
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

1153+25.00

Existing ROW — 803.67 — 13.00 — 804.03 — 25.00 — Existing ROW

1153+00.00

Existing ROW — 803.48 — 13.00 — 803.84 — 25.00 — Existing ROW

1152+75.00

Existing ROW — 803.26 — 13.00 — 803.62 — 25.00 — Existing ROW

1152+50.00

Existing ROW — 803.02 — 13.00 — 803.38 — 25.00 — Existing ROW

1152+25.00

Existing ROW — 802.76 — 13.00 — 803.12 — 25.00 — Existing ROW

1152+00.00

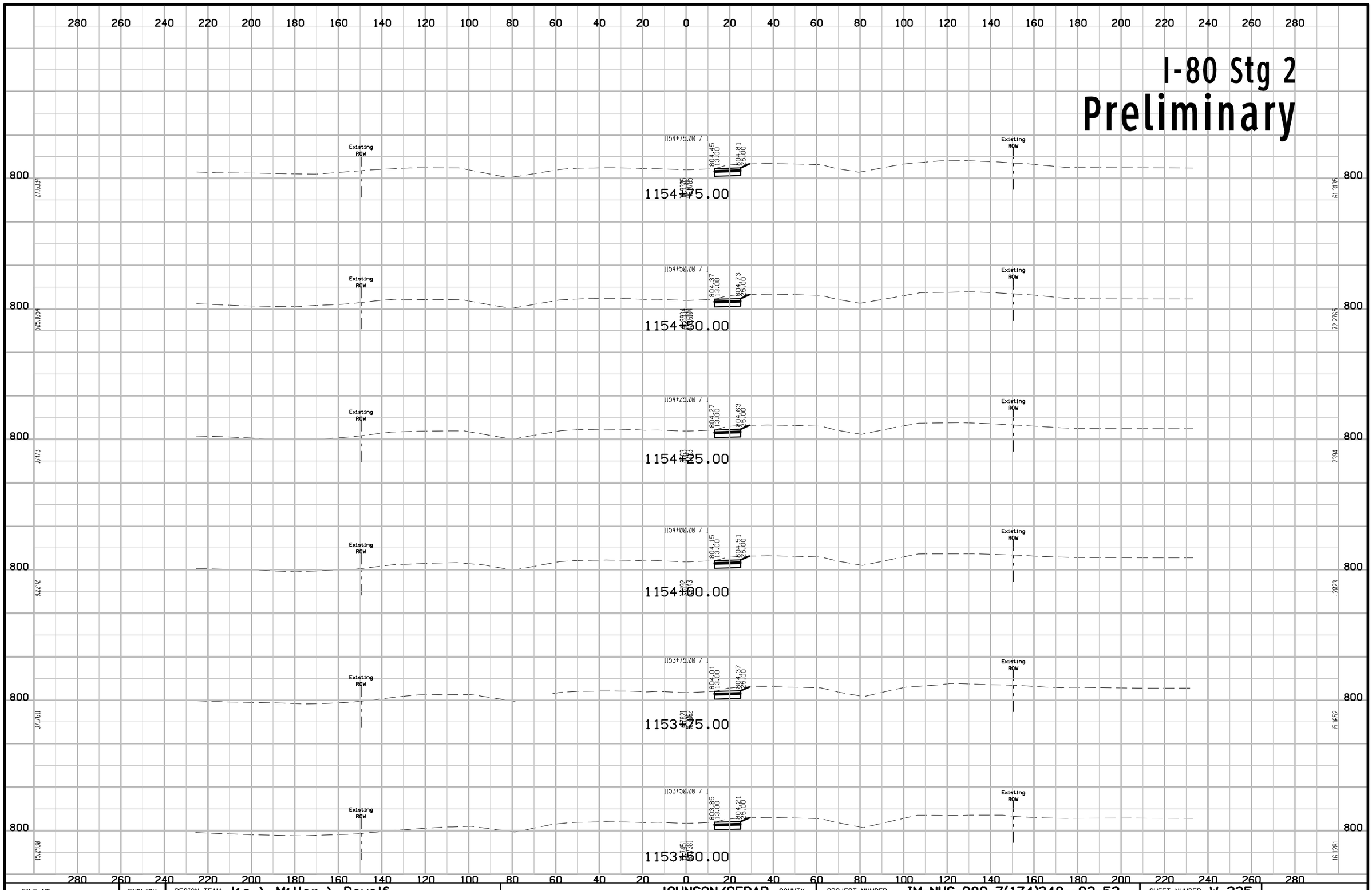
Existing ROW — 802.49 — 13.00 — 802.85 — 25.00 — Existing ROW

800

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.234

10:49:47 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W200_Stg2.dgn

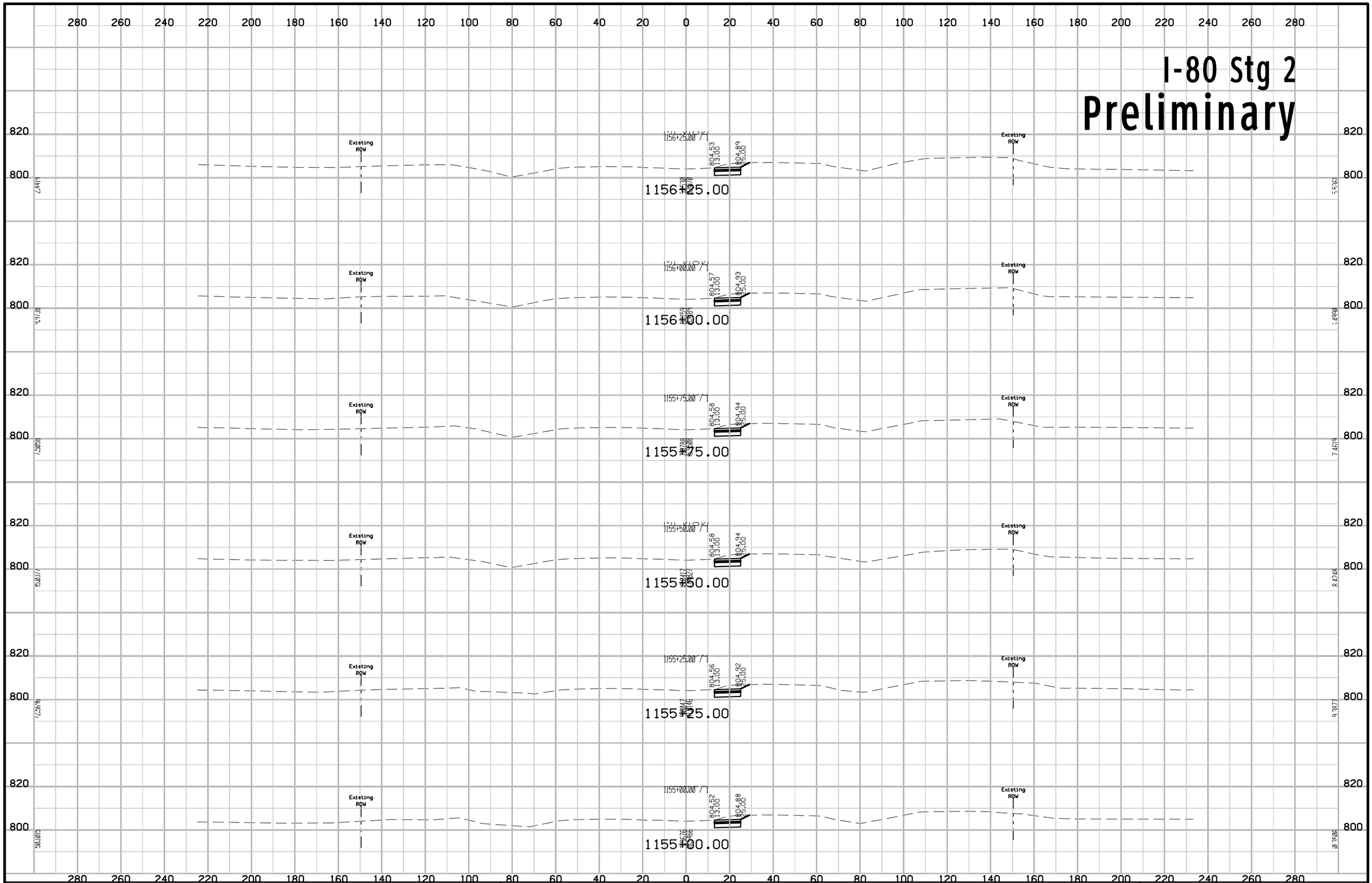
I-80 Stg 2
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.235

10:49:48 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W200_Stg2.dgn

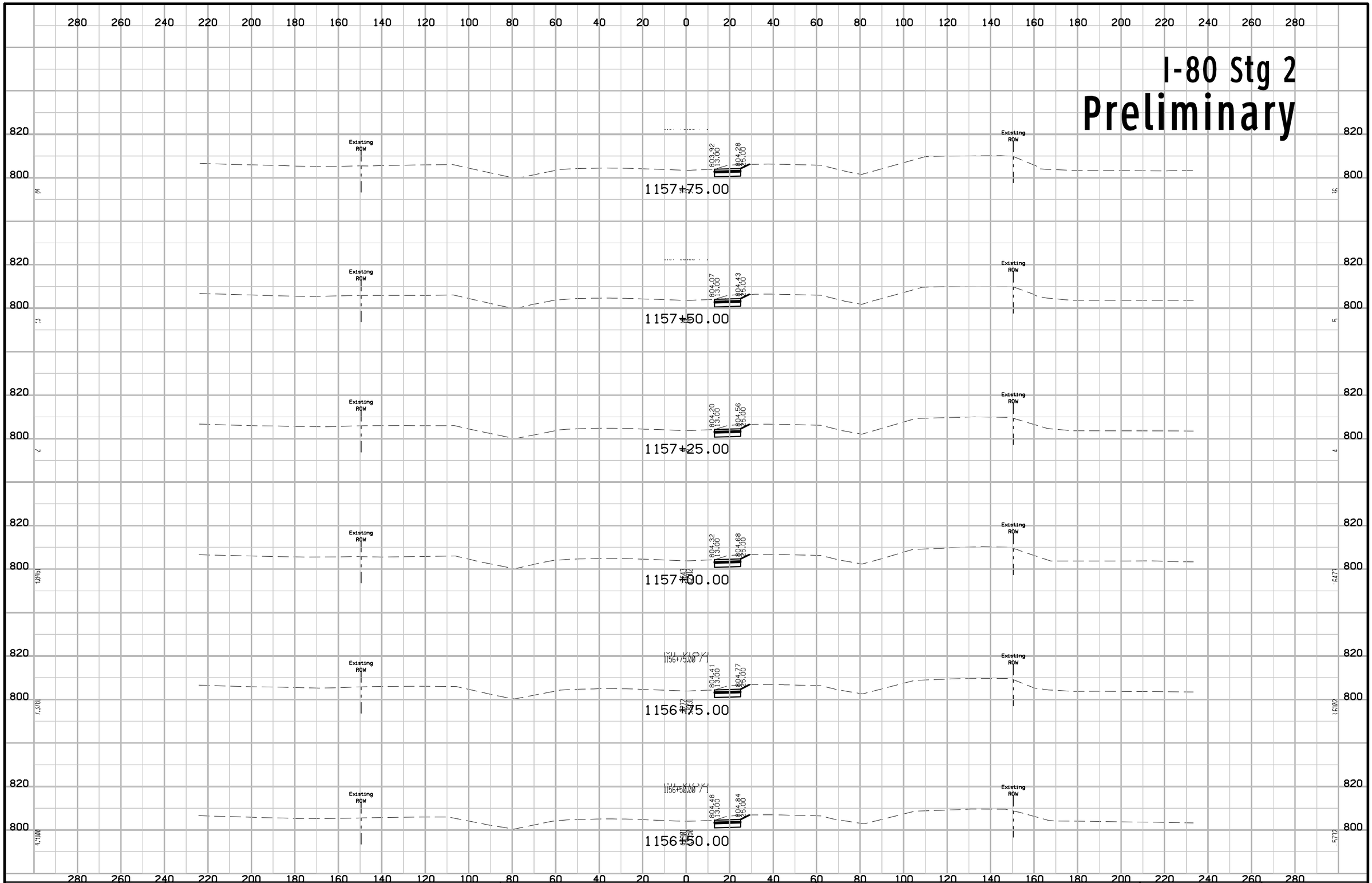
I-80 Stg 2
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.236

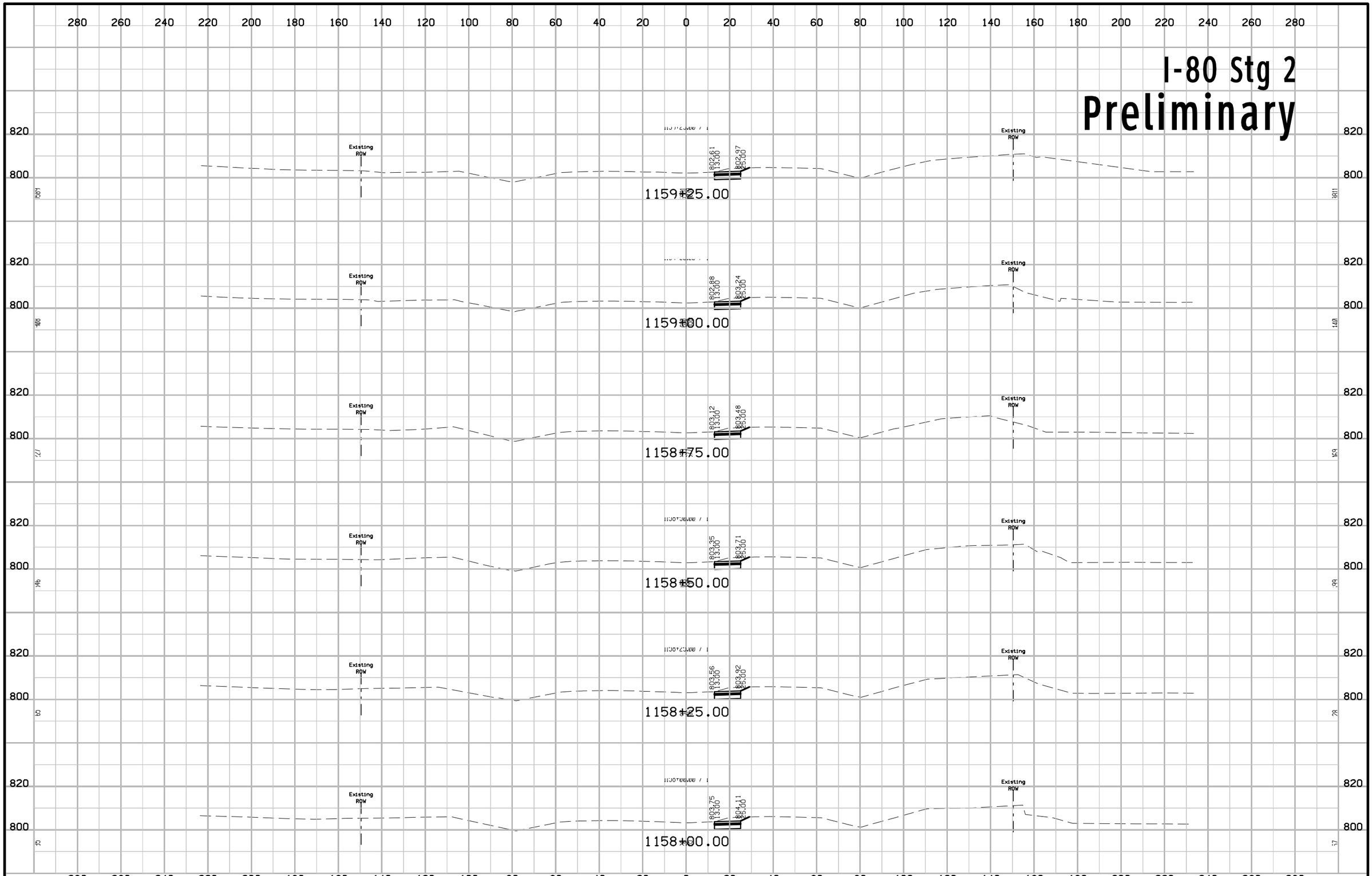
10:49:49 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W200_Stg2.dgn

I-80 Stg 2
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.237

10:49:50 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W200_Stg2.dgn



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.238

10:49:51 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W200_Stg2.dgn

I-80 Stg 2
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

800

1160+75.00 / 1

800.60 13.00 800.96 85.00

Existing ROW

1160+75.00

1160+50.00 / 1

800.98 13.00 801.34 85.00

Existing ROW

1160+50.00

1160+25.00 / 1

801.34 13.00 801.70 85.00

Existing ROW

1160+25.00

820

800

1160+00.00 / 1

801.69 13.00 802.05 85.00

Existing ROW

1160+00.00

1159+75.00 / 1

802.01 13.00 802.37 85.00

Existing ROW

1159+75.00

1159+50.00 / 1

802.32 13.00 802.68 85.00

Existing ROW

1159+50.00

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.239

10:49:52 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W200_Stg2.dgn

I-80 Stg 2
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

800
780

Existing ROW

1162+50.00
737.72 13.00 798.08 25.00

1162+25.00
738.13 13.00 798.49 25.00

1162+00.00
738.55 13.00 798.91 25.00

1161+75.00
738.96 13.00 799.32 25.00

1161+50.00
739.37 13.00 799.73 25.00

1161+25.00
739.78 13.00 800.14 25.00

1161+00.00
800.20 13.00 800.56 25.00

FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.240

10:49:52 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W200_Stg2.dgn

I-80 Stg 2
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

800
780

Existing ROW

1164+00.00
795.25
13.00
795.61
25.00

1163+75.00
795.66
13.00
796.02
25.00

1163+50.00
796.07
13.00
796.43
25.00

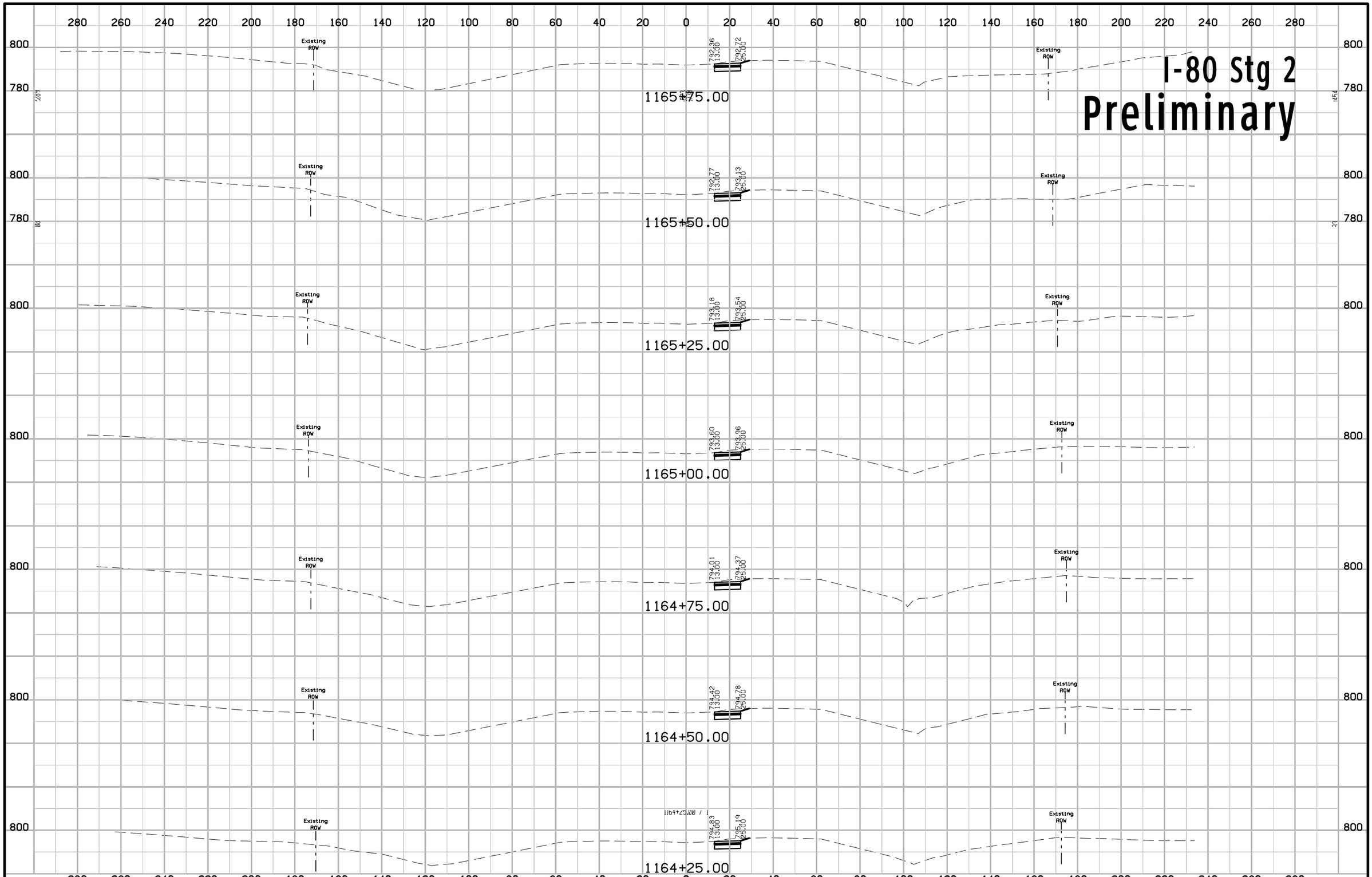
1163+25.00
796.48
13.00
796.84
25.00

1163+00.00
796.90
13.00
797.26
25.00

1162+75.00
797.31
13.00
797.67
25.00

FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.241

10:49:53 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W200_Stg2.dgn



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.242

10:49:54 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W200_Stg2.dgn

I-80 Stg 2
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

800
780

Existing ROW

730.30
13.00
730.66
25.00

1167+00.00

Existing ROW

730.71
13.00
731.07
25.00

1166+75.00

Existing ROW

731.12
13.00
731.48
25.00

1166+50.00

Existing ROW

731.85
13.86
731.78
26.66

1166+40.78

Existing ROW

731.53
13.00
731.89
25.00

1166+25.00

Existing ROW

731.95
13.00
732.31
25.00

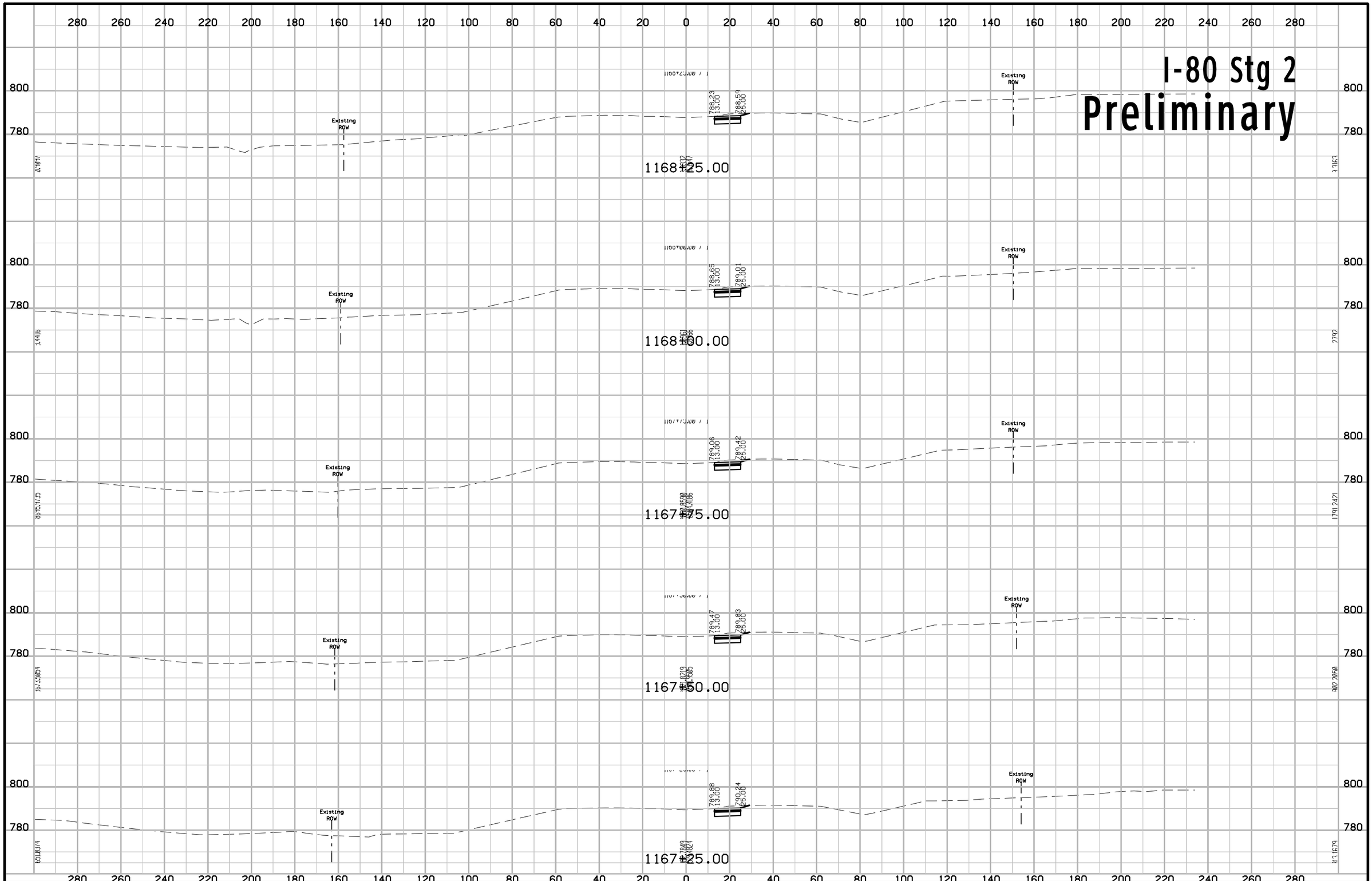
1166+00.00

Existing ROW

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.243

10:49:55 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W200_Stg2.dgn



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.244

10:49:56 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W200_Stg2.dgn

I-80 Stg 2
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

800
780

Existing ROW

1169+50.00

786.17 13.00 786.53 25.00

1169+25.00

786.58 13.00 786.94 25.00

1169+00.00

787.00 13.00 787.36 25.00

1168+75.00

787.41 13.00 787.77 25.00

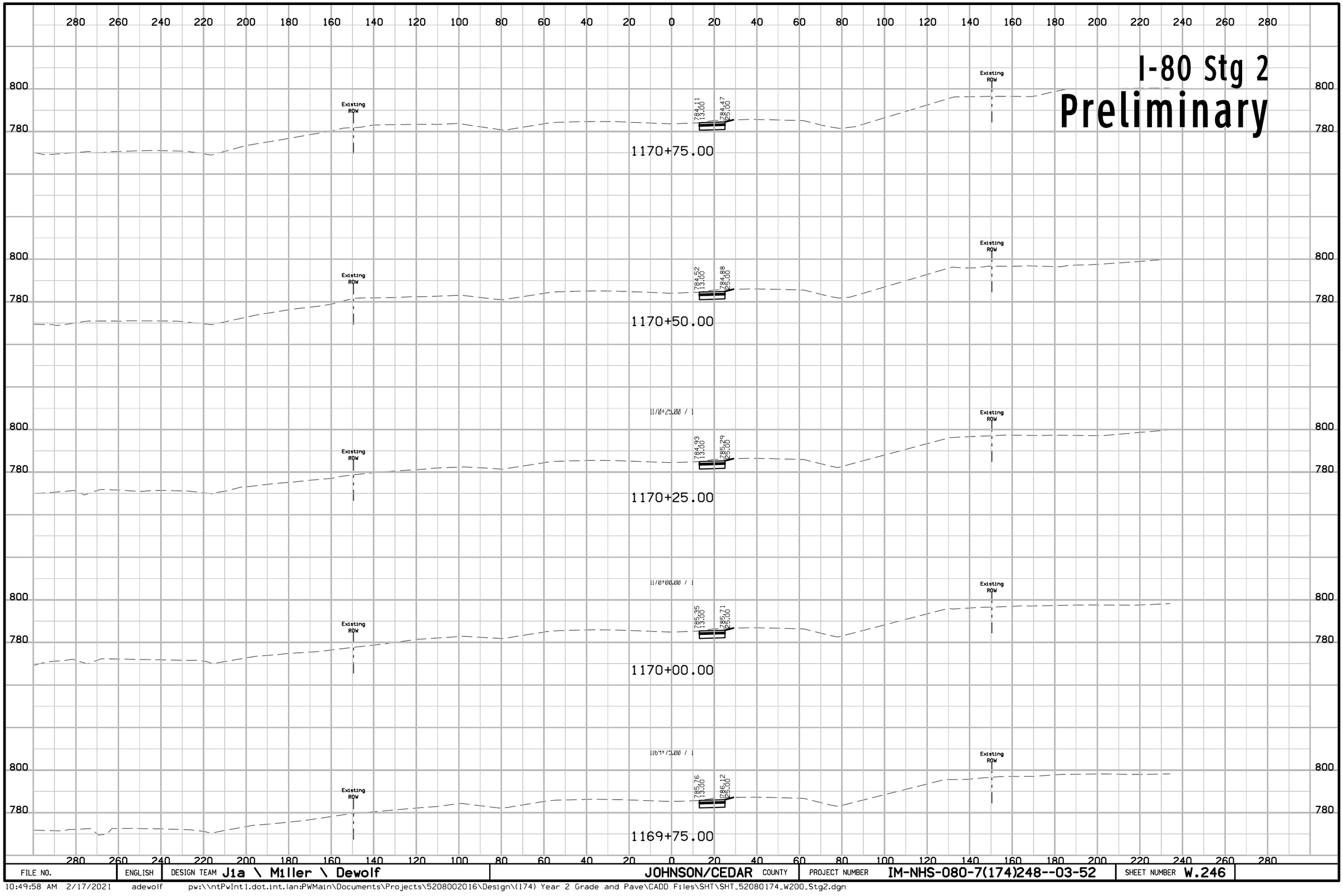
1168+50.00

787.82 13.00 788.18 25.00

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.245

10:49:57 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W200_Stg2.dgn

I-80 Stg 2
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.246

10:49:58 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W200_Stg2.dgn

I-80 Stg 2
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

800
780
760

Existing ROW

782.05
13.00
782.41
25.00

1172+00.00

Existing ROW

782.46
13.00
782.82
25.00

1171+75.00

Existing ROW

782.87
13.00
783.23
25.00

1171+50.00

Existing ROW

783.28
13.00
783.64
25.00

1171+25.00

Existing ROW

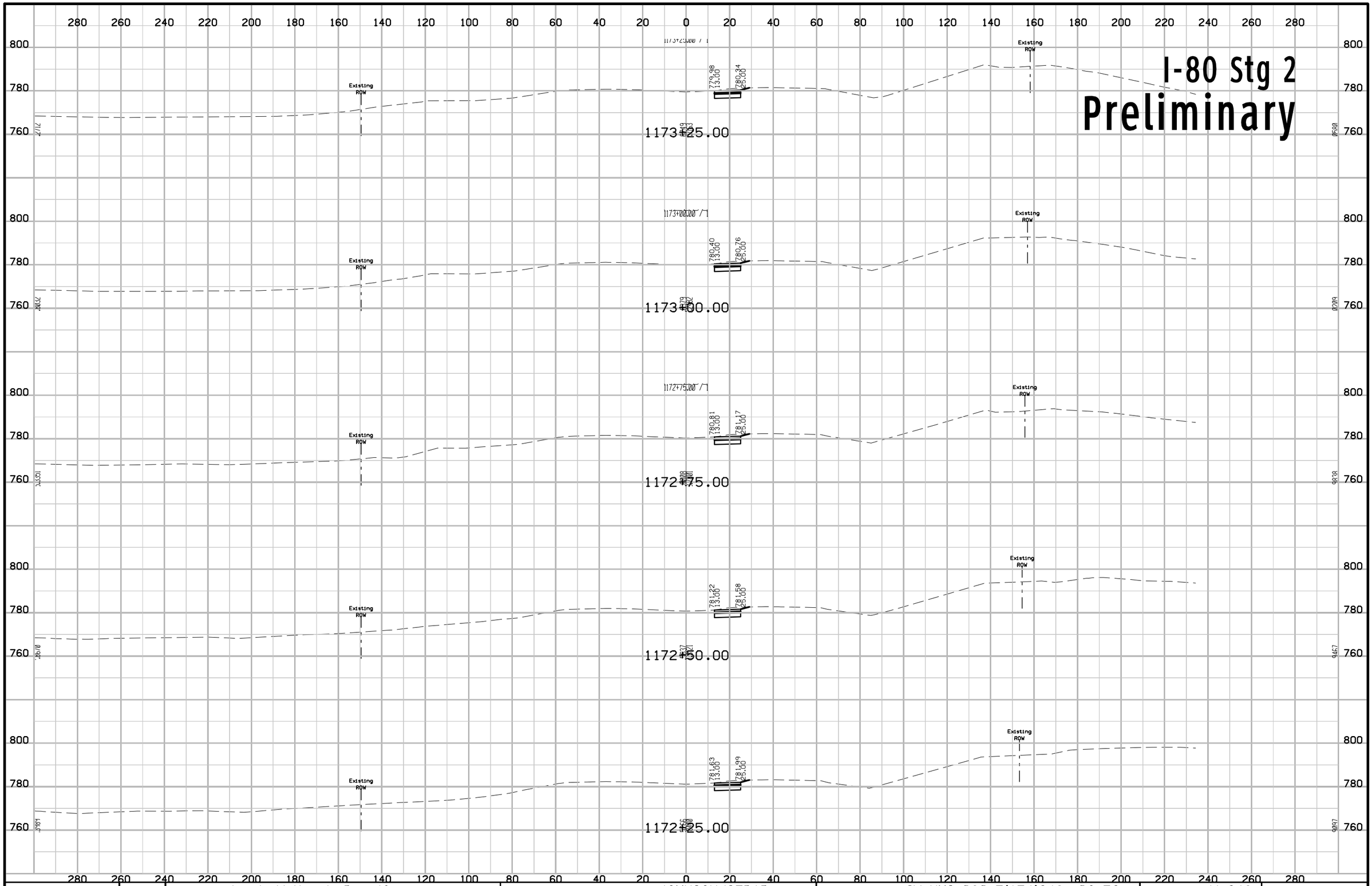
783.70
13.00
784.06
25.00

1171+00.00

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.247

10:49:59 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W200_Stg2.dgn

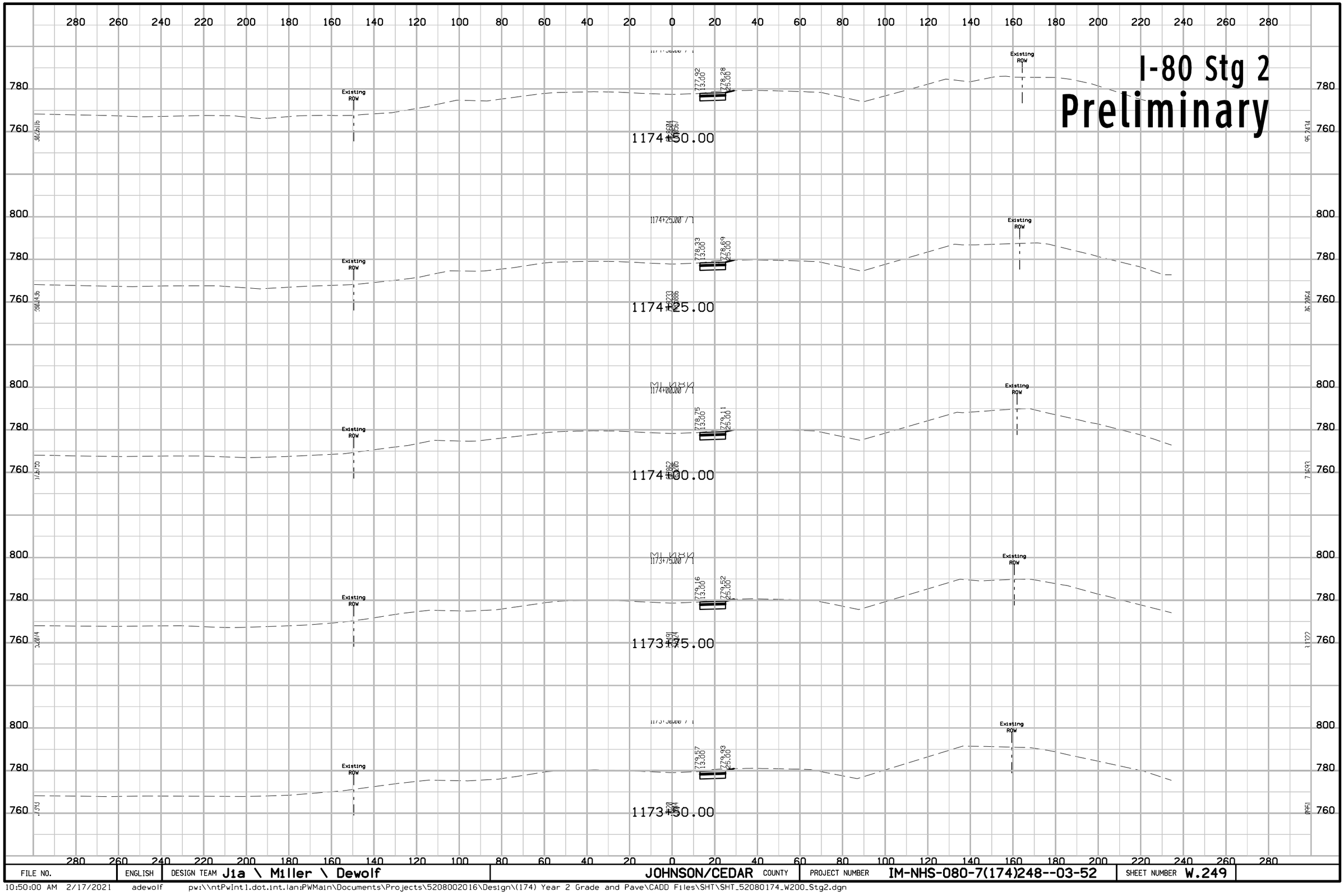
I-80 Stg 2
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.248

10:49:59 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W200_Stg2.dgn

I-80 Stg 2
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.249

10:50:00 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W200_Stg2.dgn

I-80 Stg 2
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

780
760

Existing ROW

1175+75.00

775.86
13.00
776.22
25.00

1175+50.00

776.27
13.00
776.63
25.00

1175+25.00

776.68
13.00
777.04
25.00

1175+00.00

777.10
13.00
777.46
25.00

1174+75.00

777.51
13.00
777.87
25.00

FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.250

10:50:01 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W200_Stg2.dgn

I-80 Stg 2
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

780
760

Existing ROW

1176+53.04

1176+50.00

1176+25.00

1176+00.00

774.62 13.00 774.98 25.00

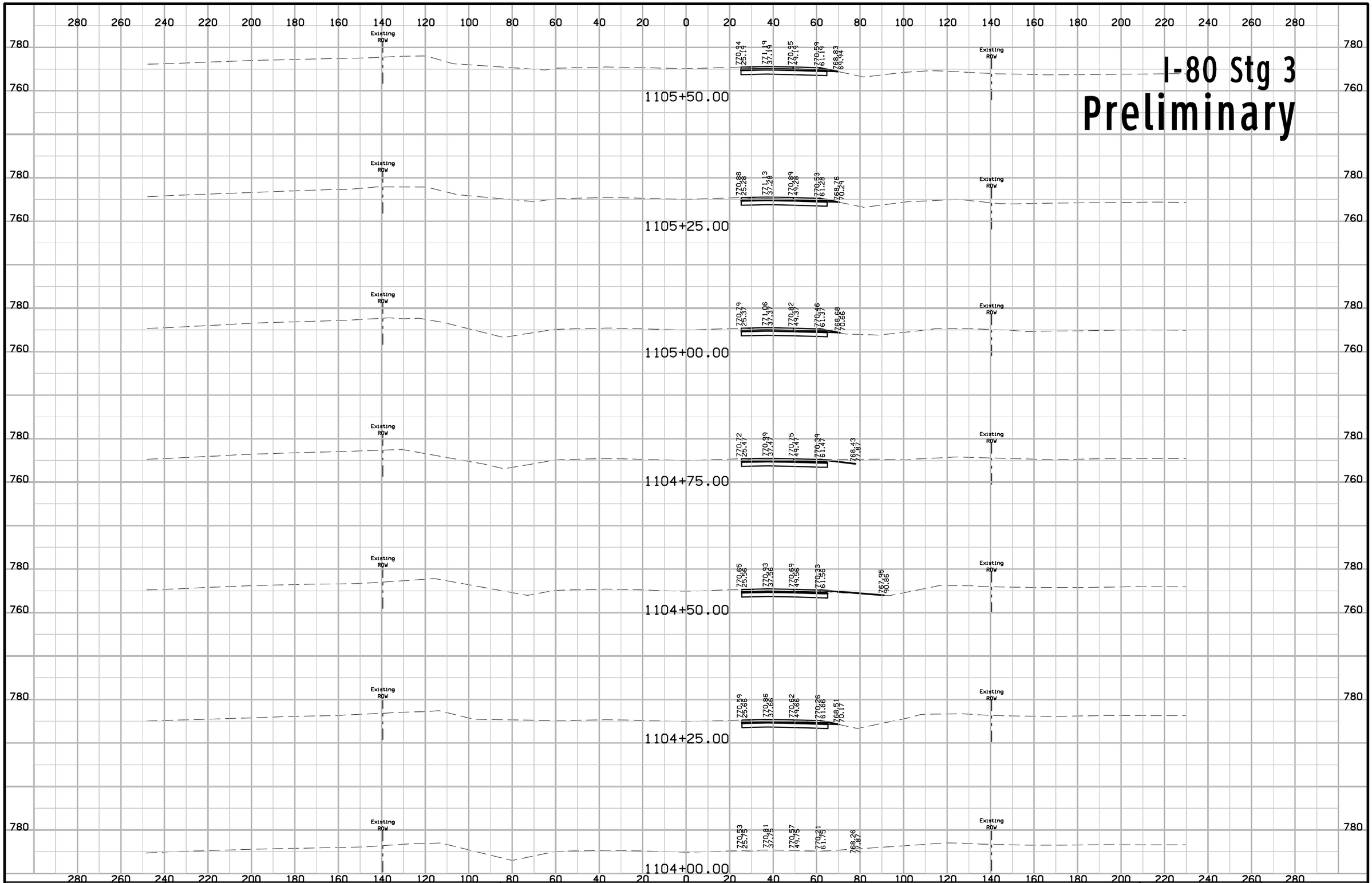
775.03 13.00 775.39 25.00

775.45 13.00 775.81 25.00

FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.251

10:50:02 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W200_Stg2.dgn

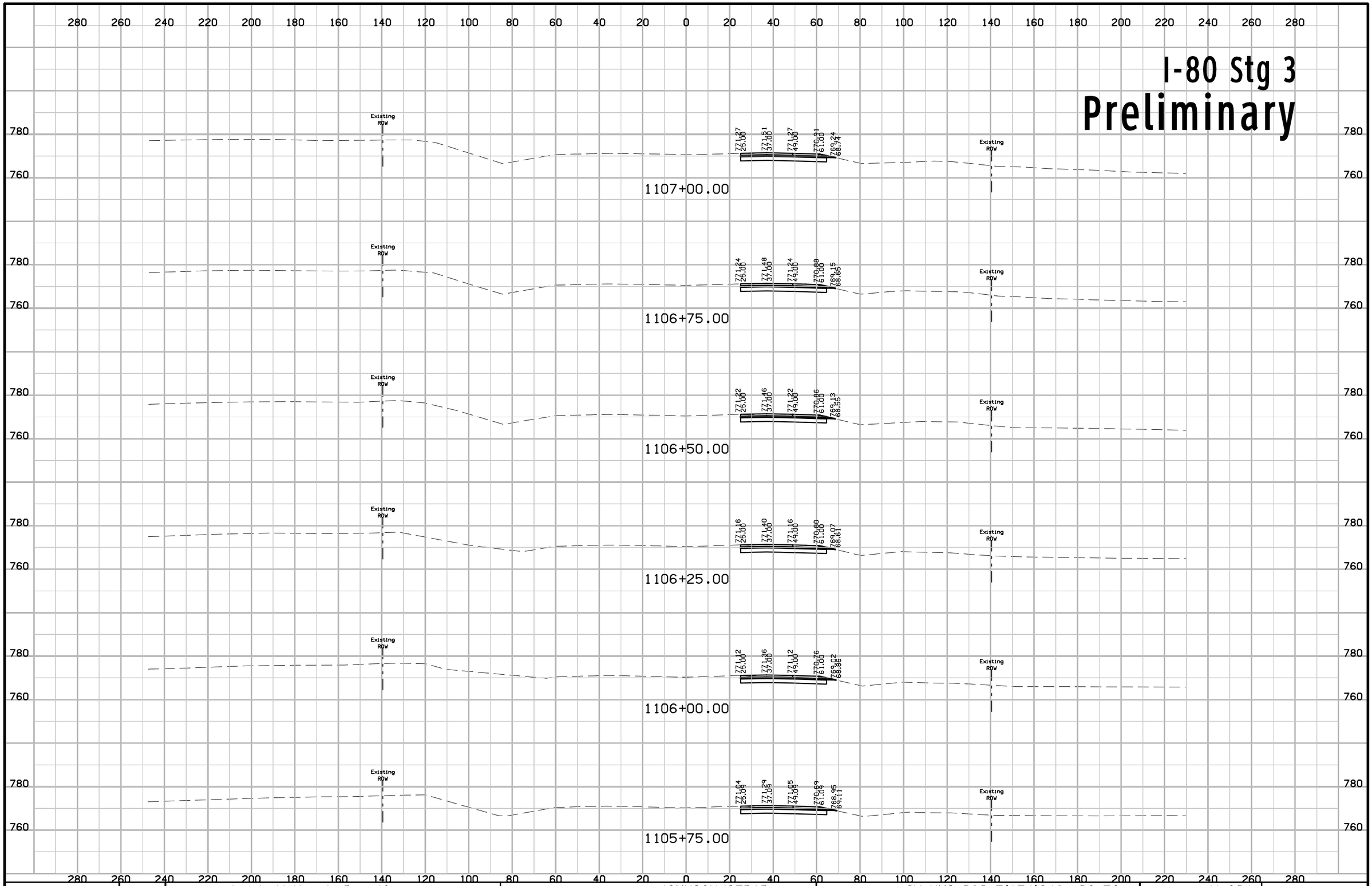
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.300

10:53:39 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.301

10:53:42 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

780
760

Existing ROW

771.63 25.00 | 771.87 37.00 | 771.63 49.00 | 771.27 61.00 | 768.55 68.30

1108+50.00

Existing ROW

771.56 25.00 | 771.80 37.00 | 771.56 49.00 | 771.20 61.00 | 768.47 68.34

1108+25.00

Existing ROW

771.48 25.00 | 771.72 37.00 | 771.48 49.00 | 771.12 61.00 | 768.39 68.31

1108+00.00

Existing ROW

771.45 25.00 | 771.69 37.00 | 771.45 49.00 | 771.09 61.00 | 768.35 68.79

1107+75.00

Existing ROW

771.89 25.00 | 771.63 37.00 | 771.39 49.00 | 771.03 61.00 | 768.29 68.45

1107+50.00

Existing ROW

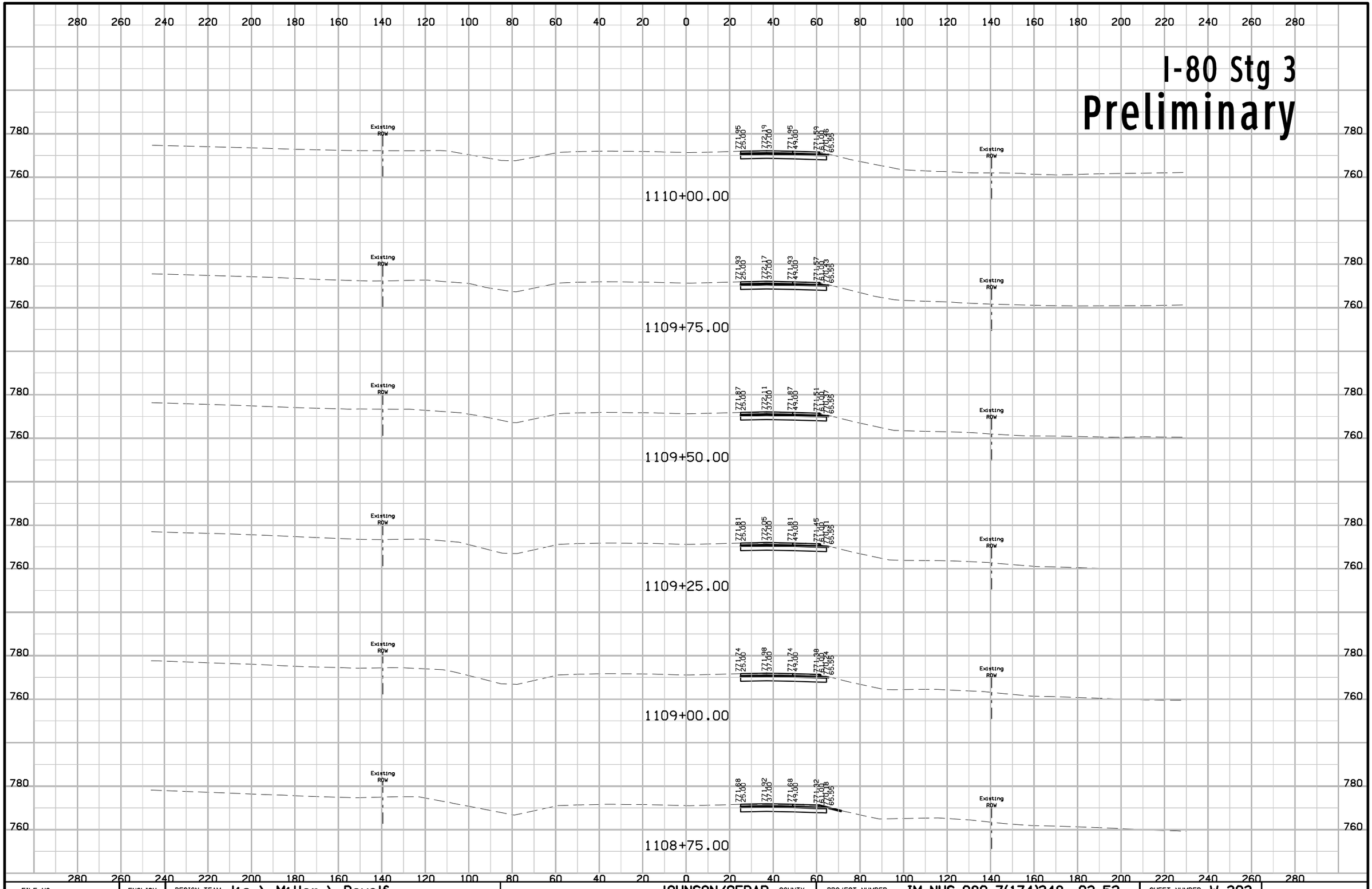
771.83 25.00 | 771.57 37.00 | 771.33 49.00 | 770.97 61.00 | 768.30 68.73

1107+25.00

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.302

10:53:44 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

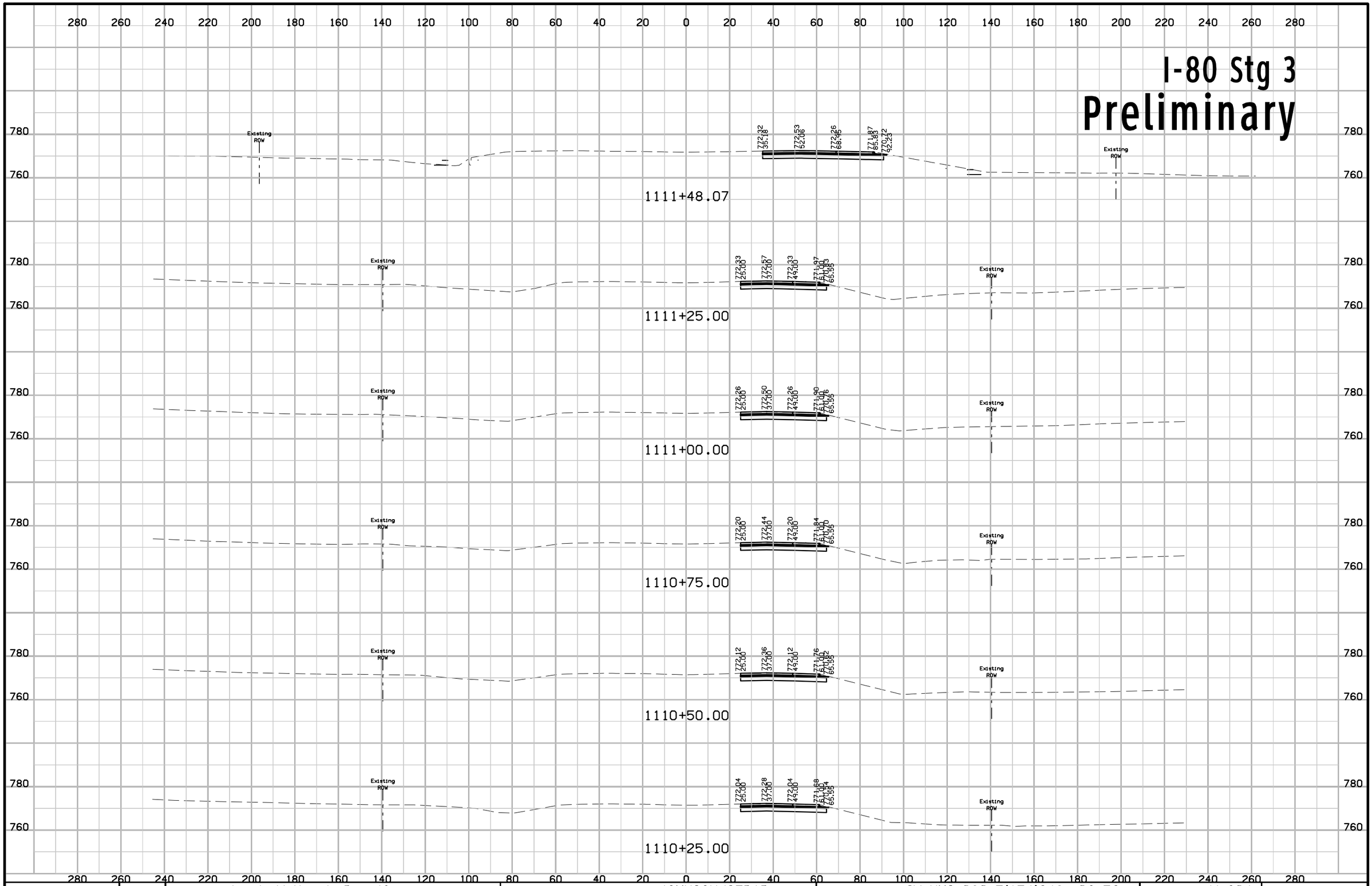
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.303

10:53:47 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

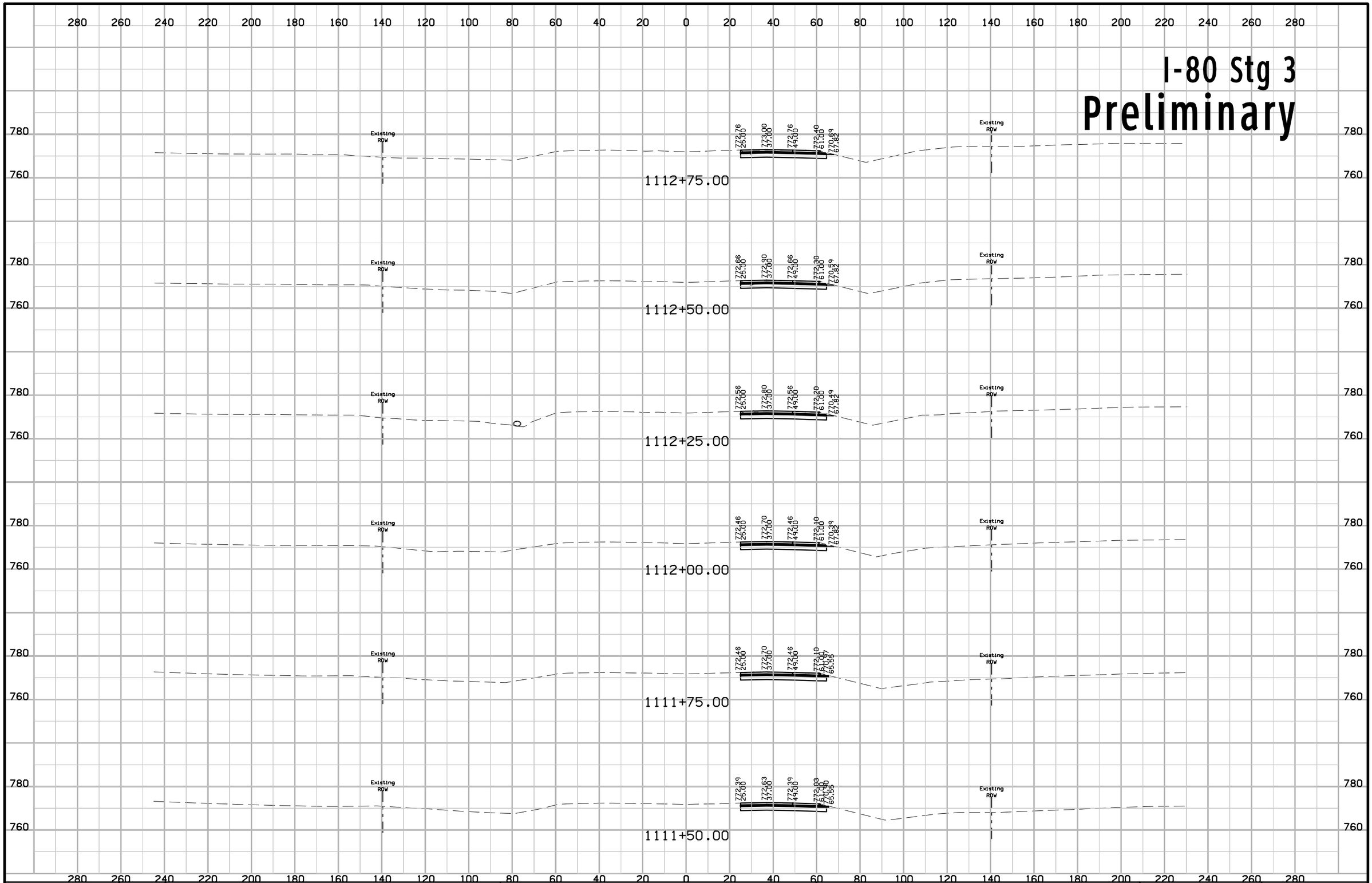
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.304

10:53:49 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

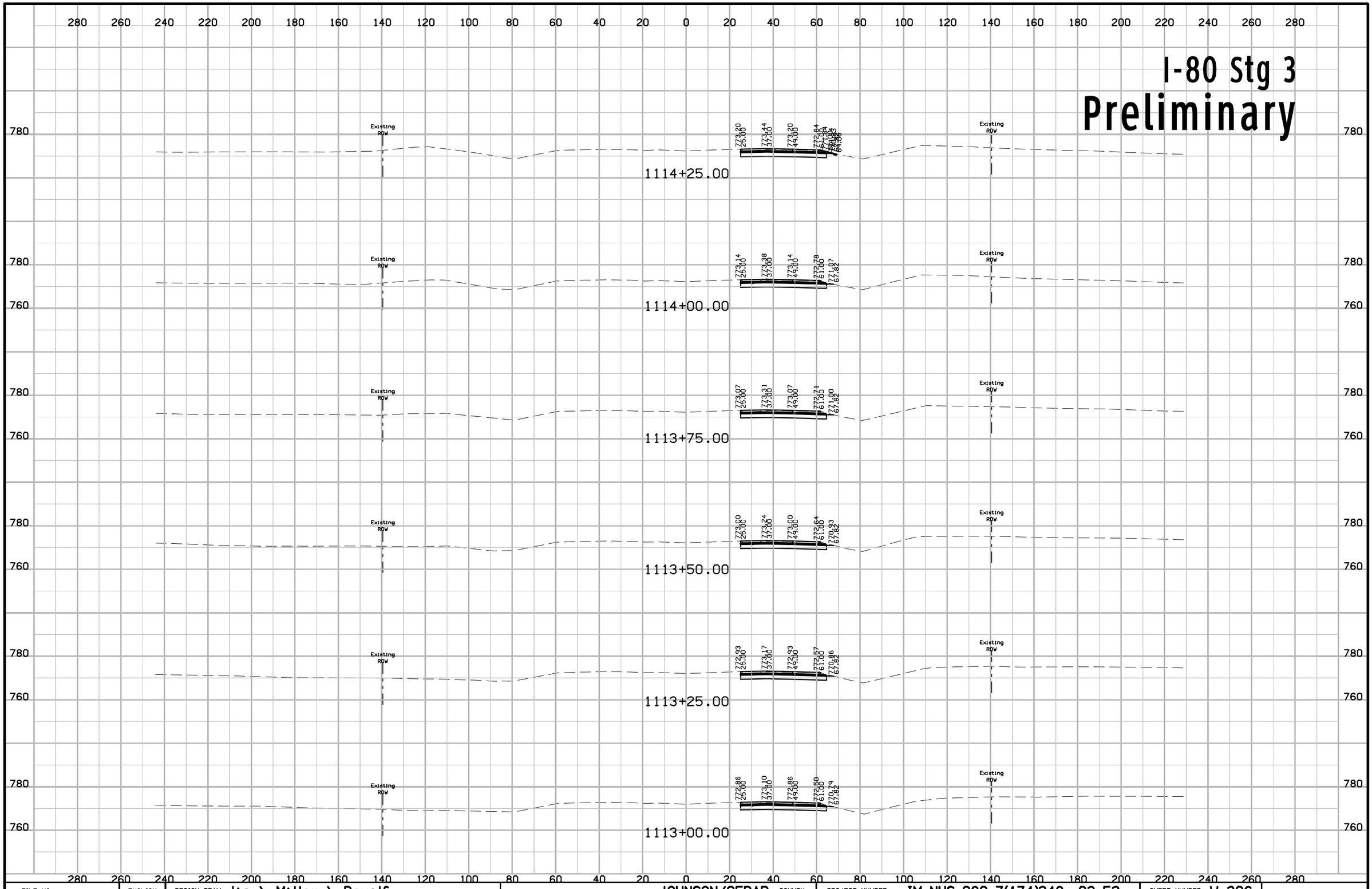
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.305

10:53:51 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

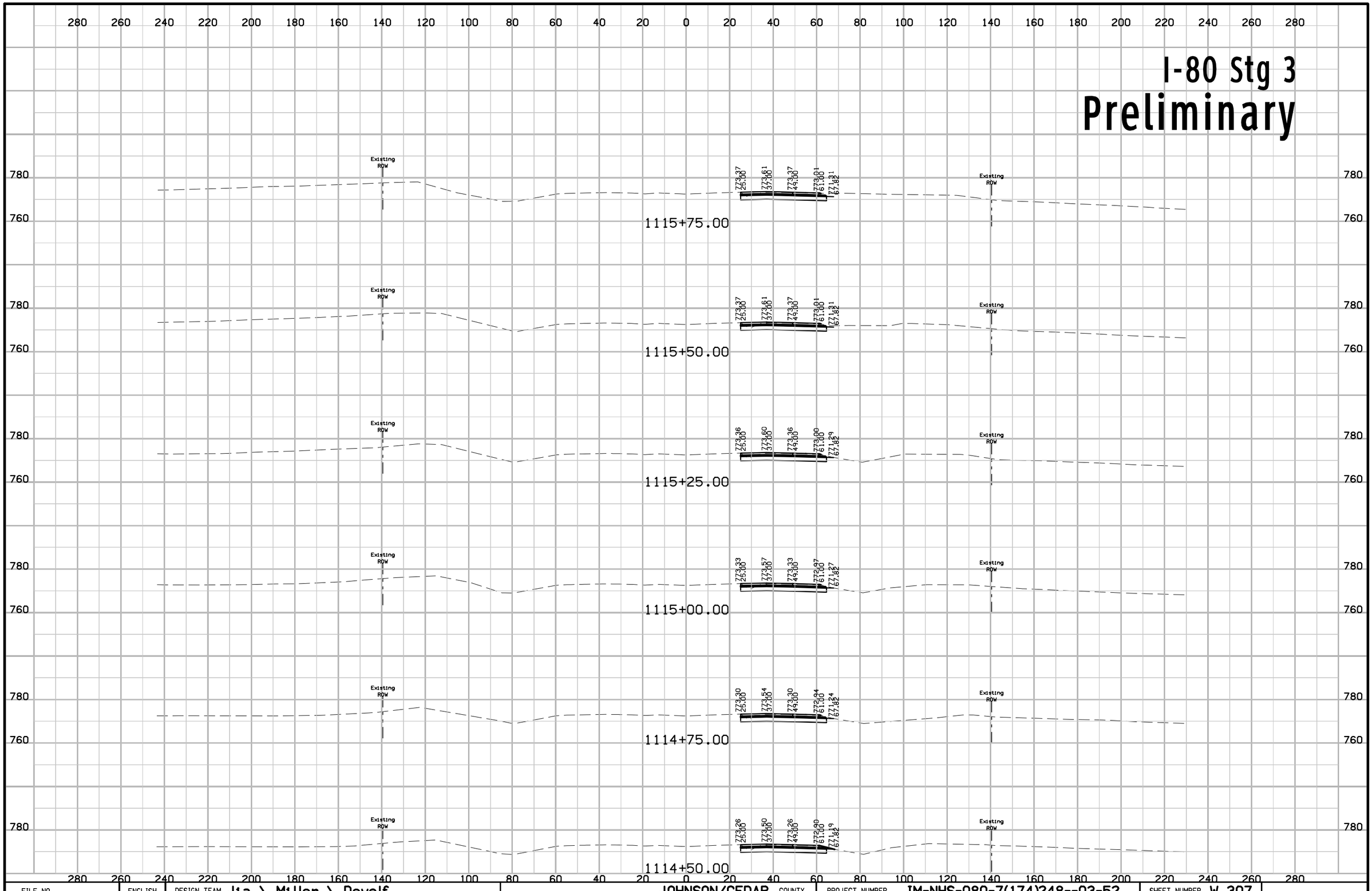
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.306

10:53:54 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

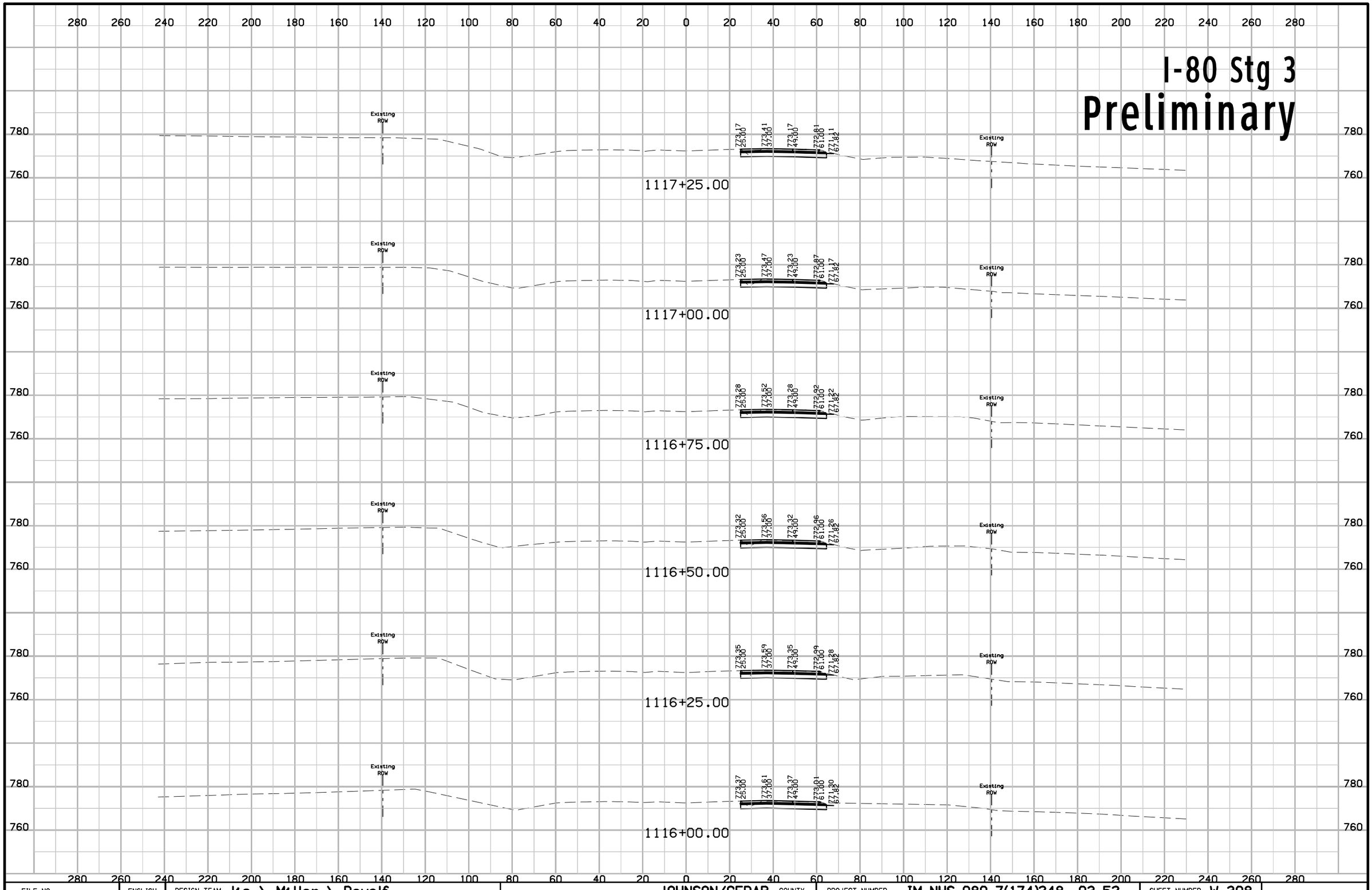
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.307

10:53:56 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

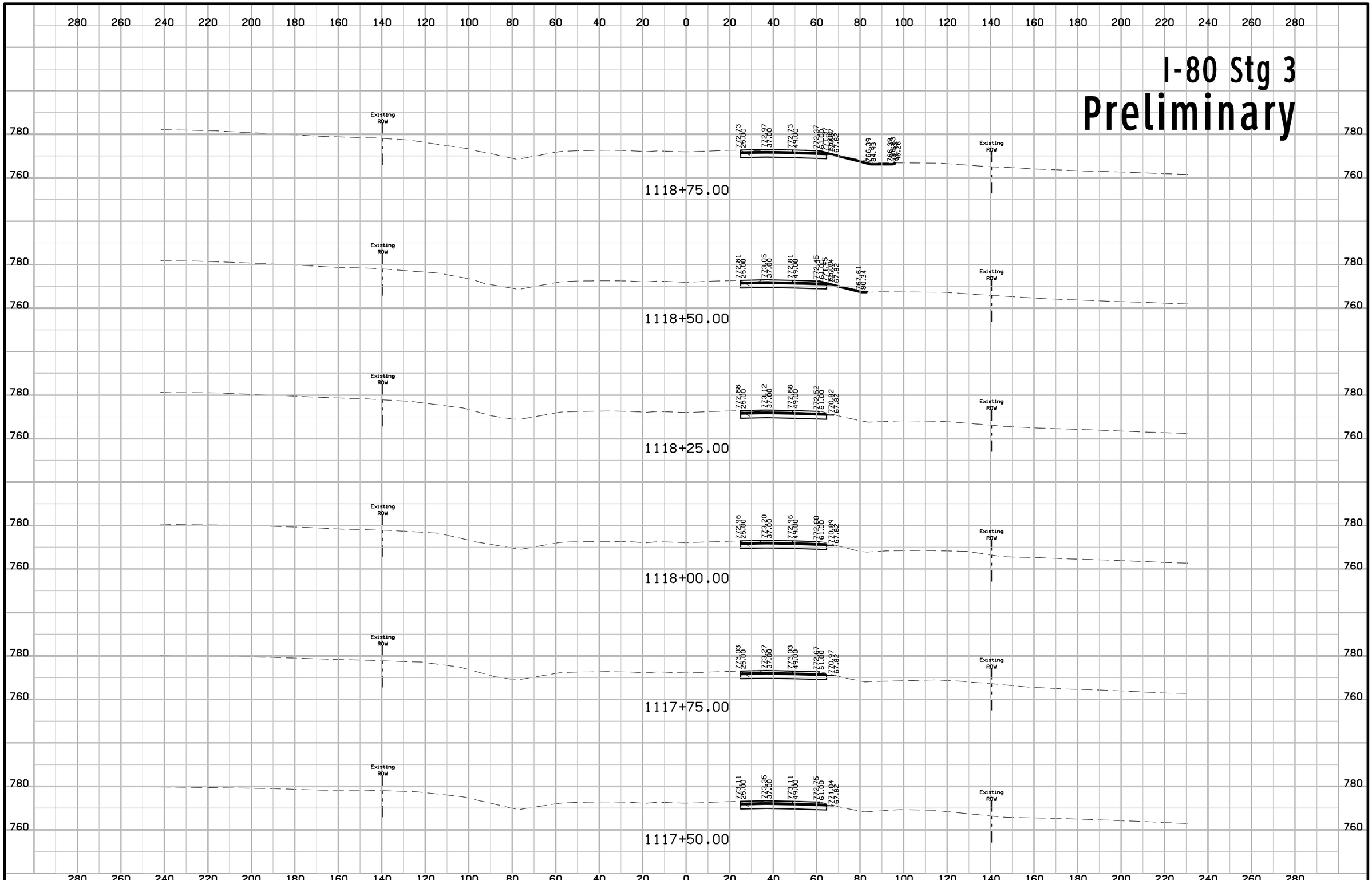
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.308

10:53:59 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

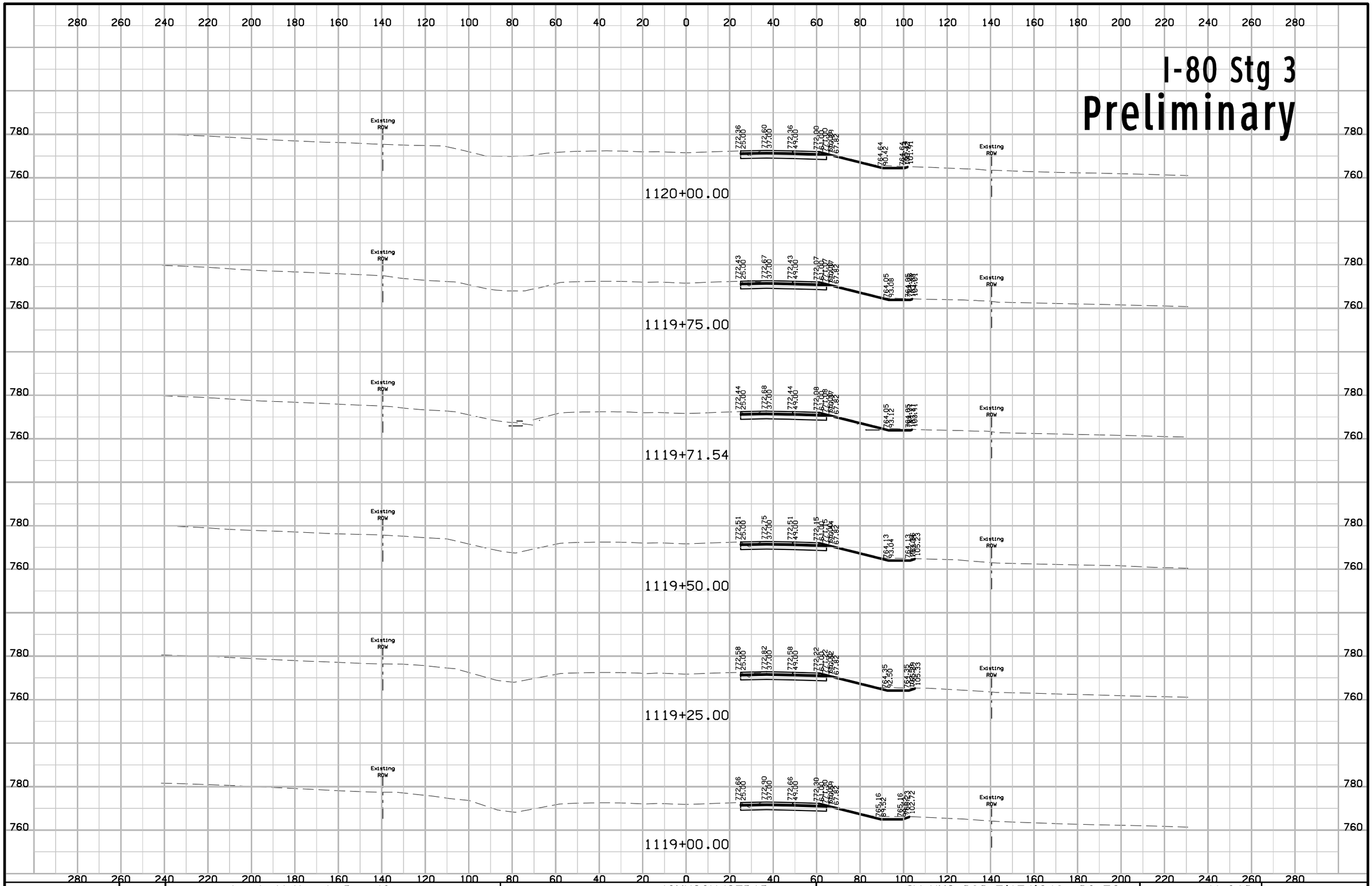
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.309

10:54:01 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

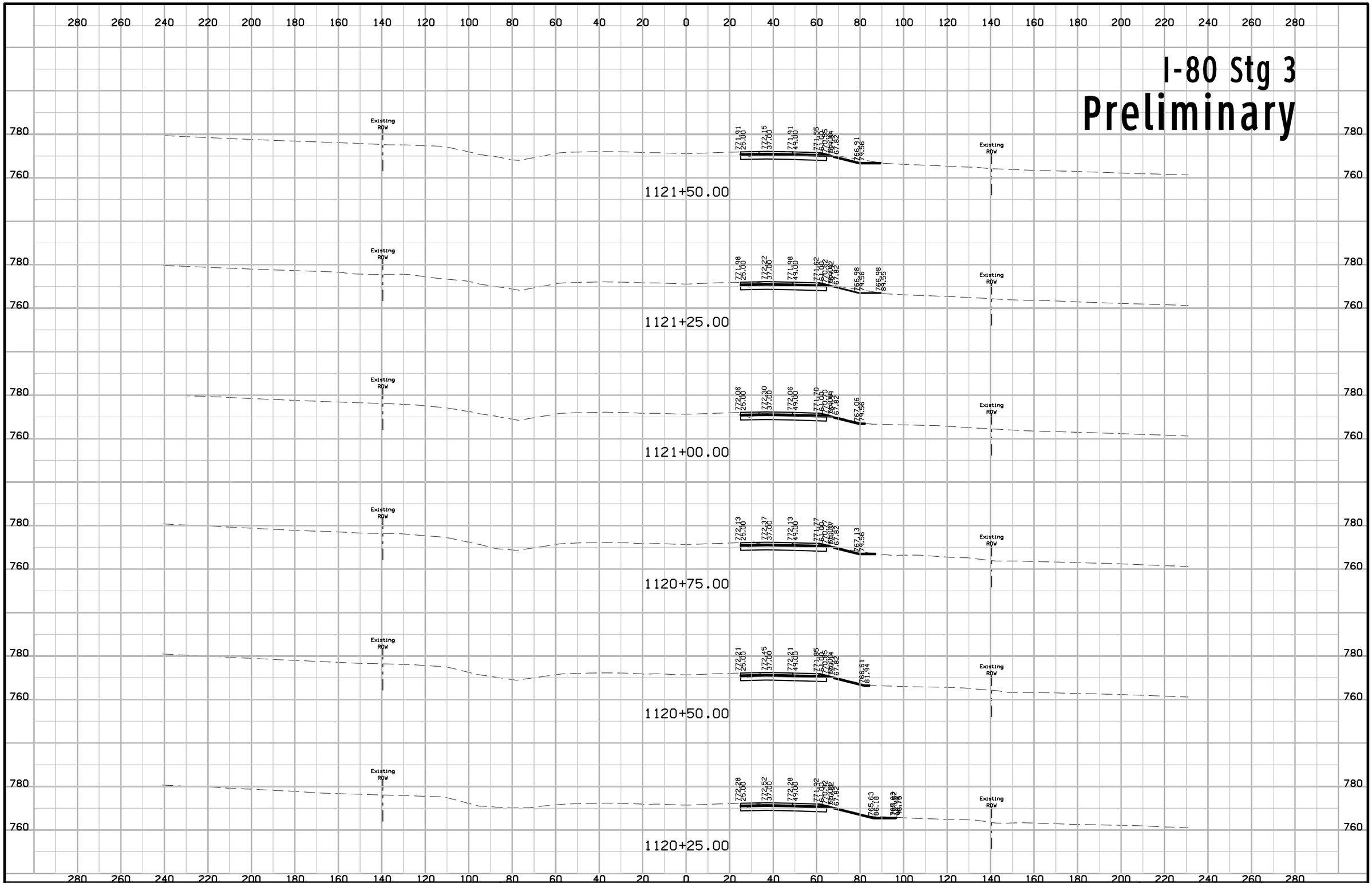
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.310

10:54:03 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

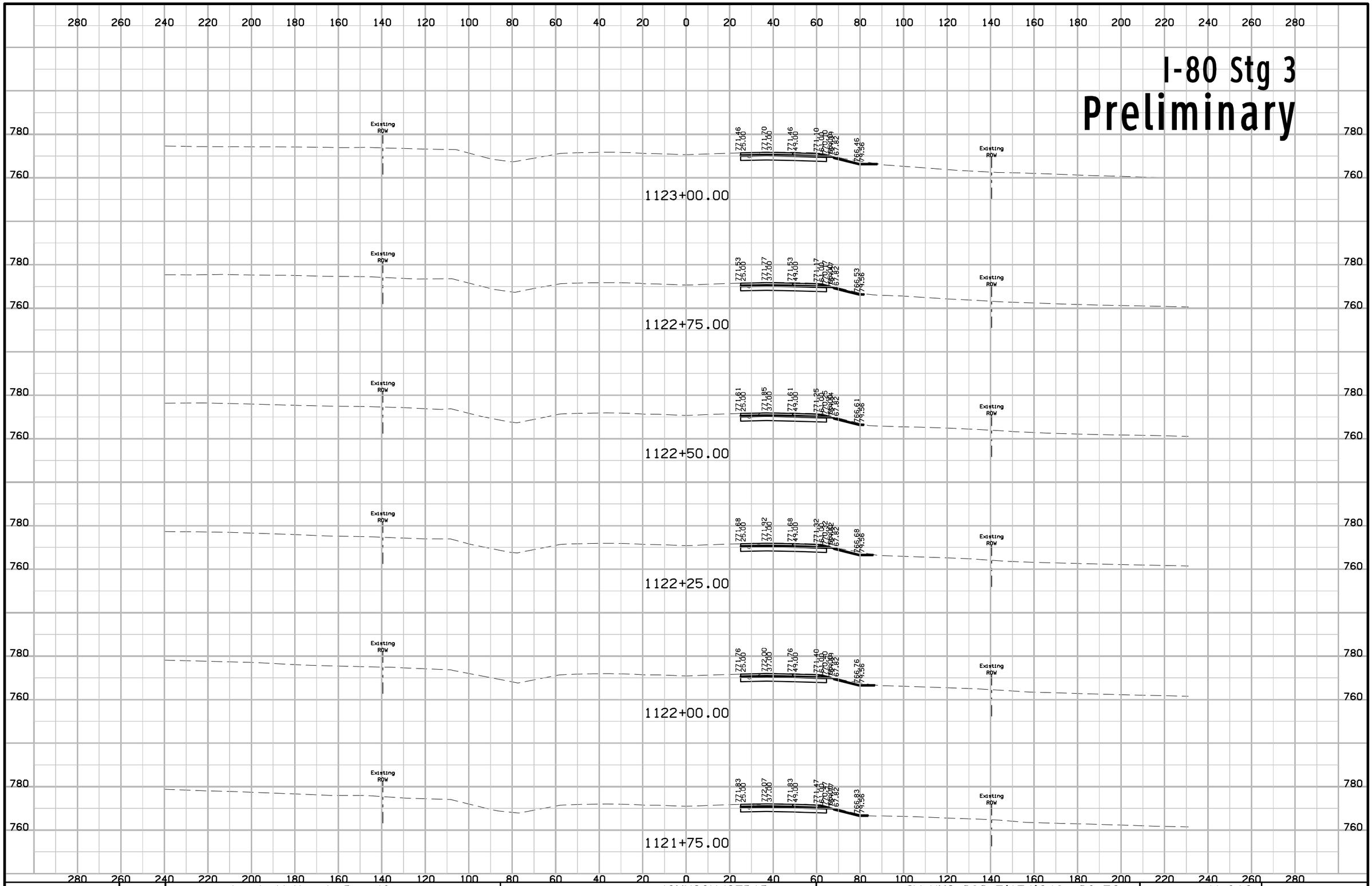
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.311

10:54:06 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

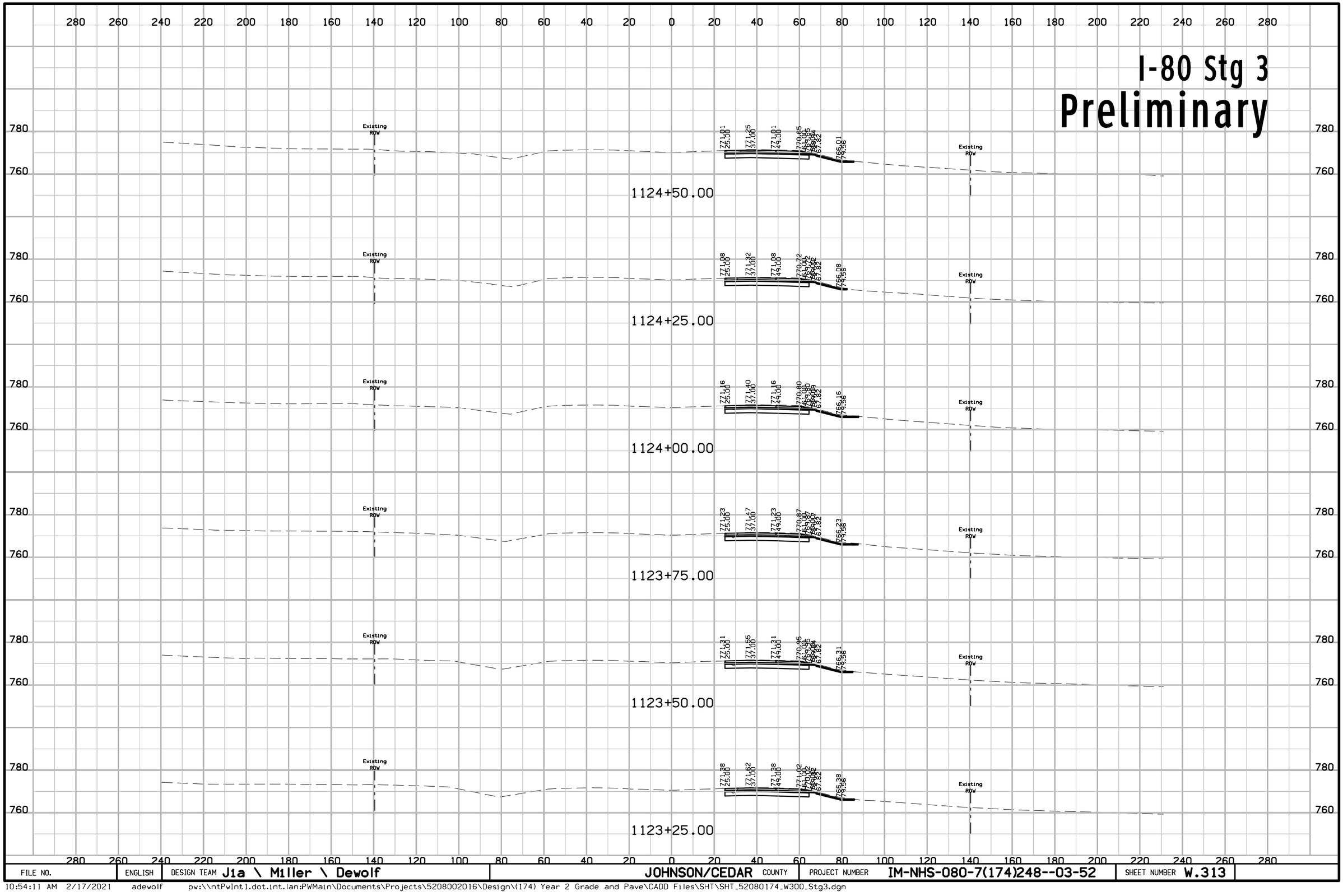
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.312

10:54:08 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

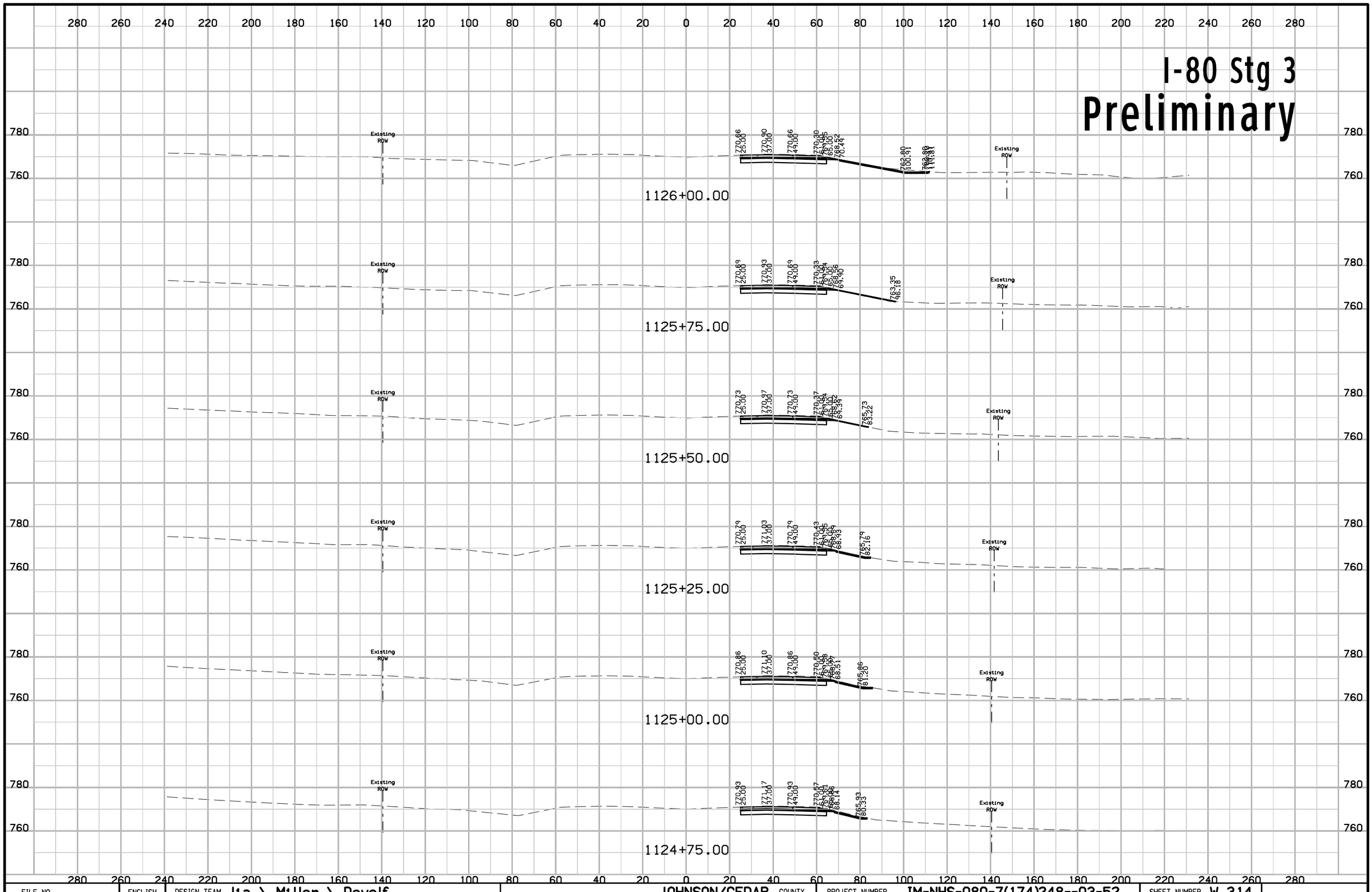
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.313

10:54:11 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

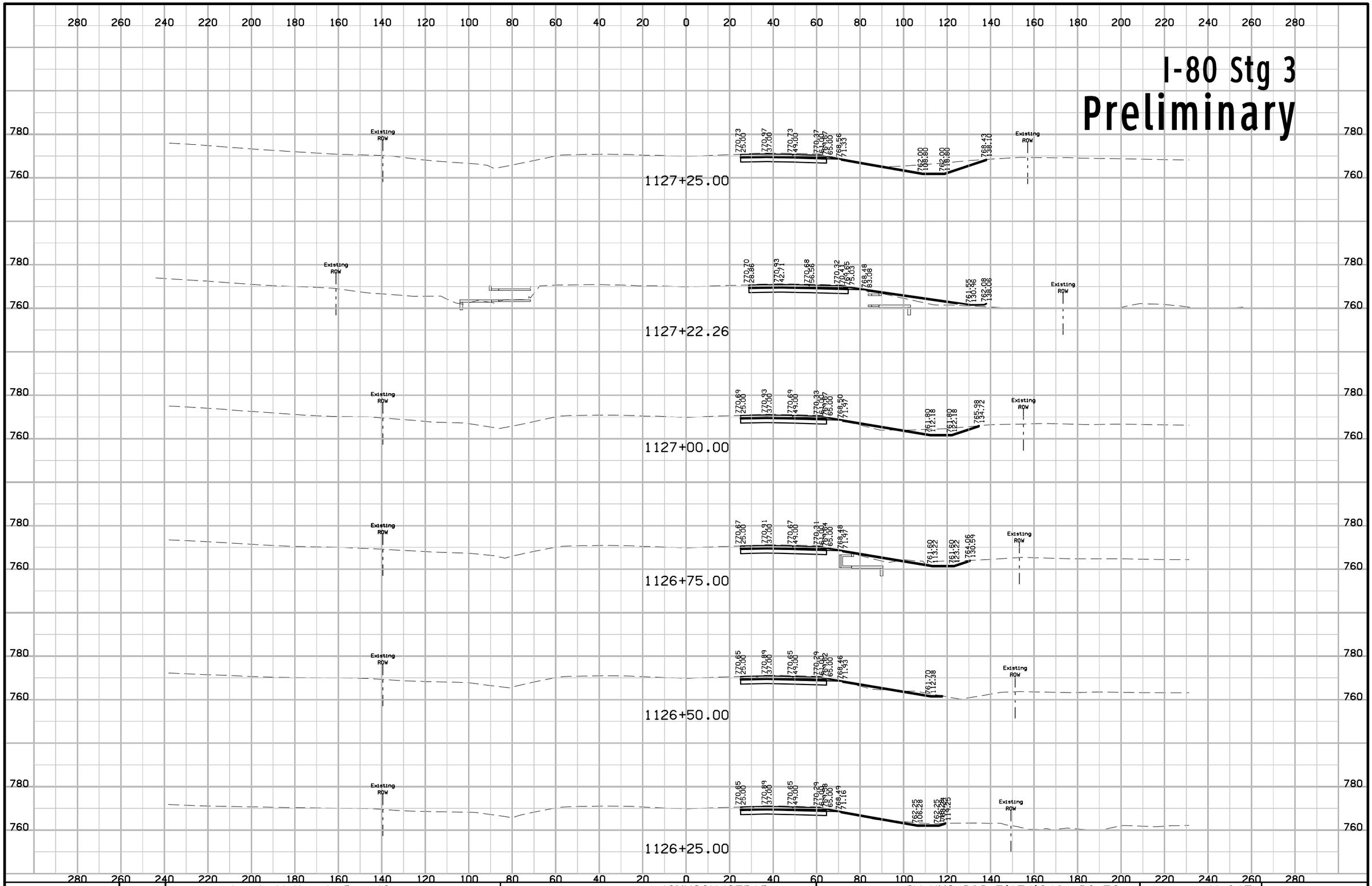
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.314

10:54:13 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3
Preliminary

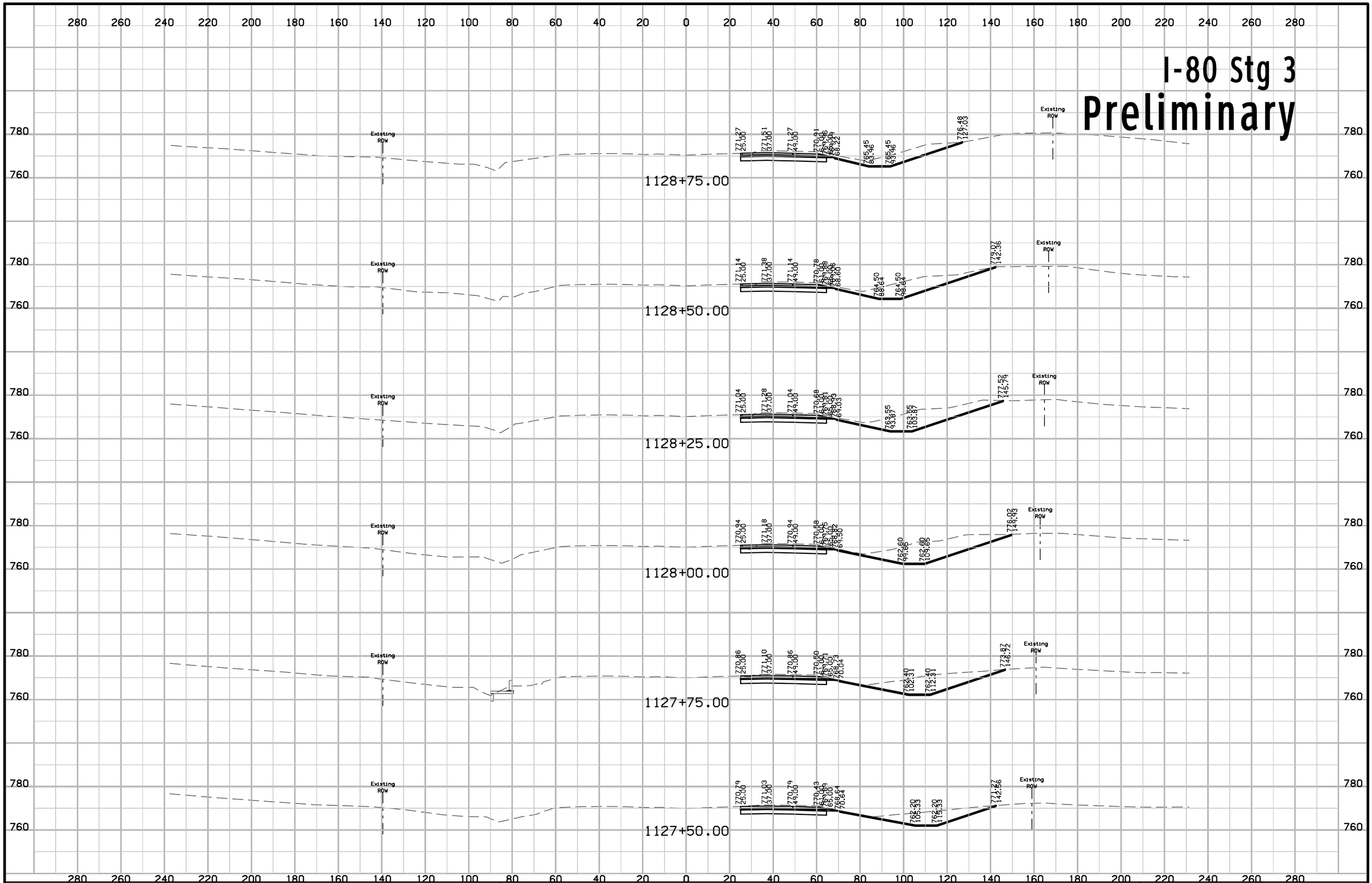


FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.315

10:54:15 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

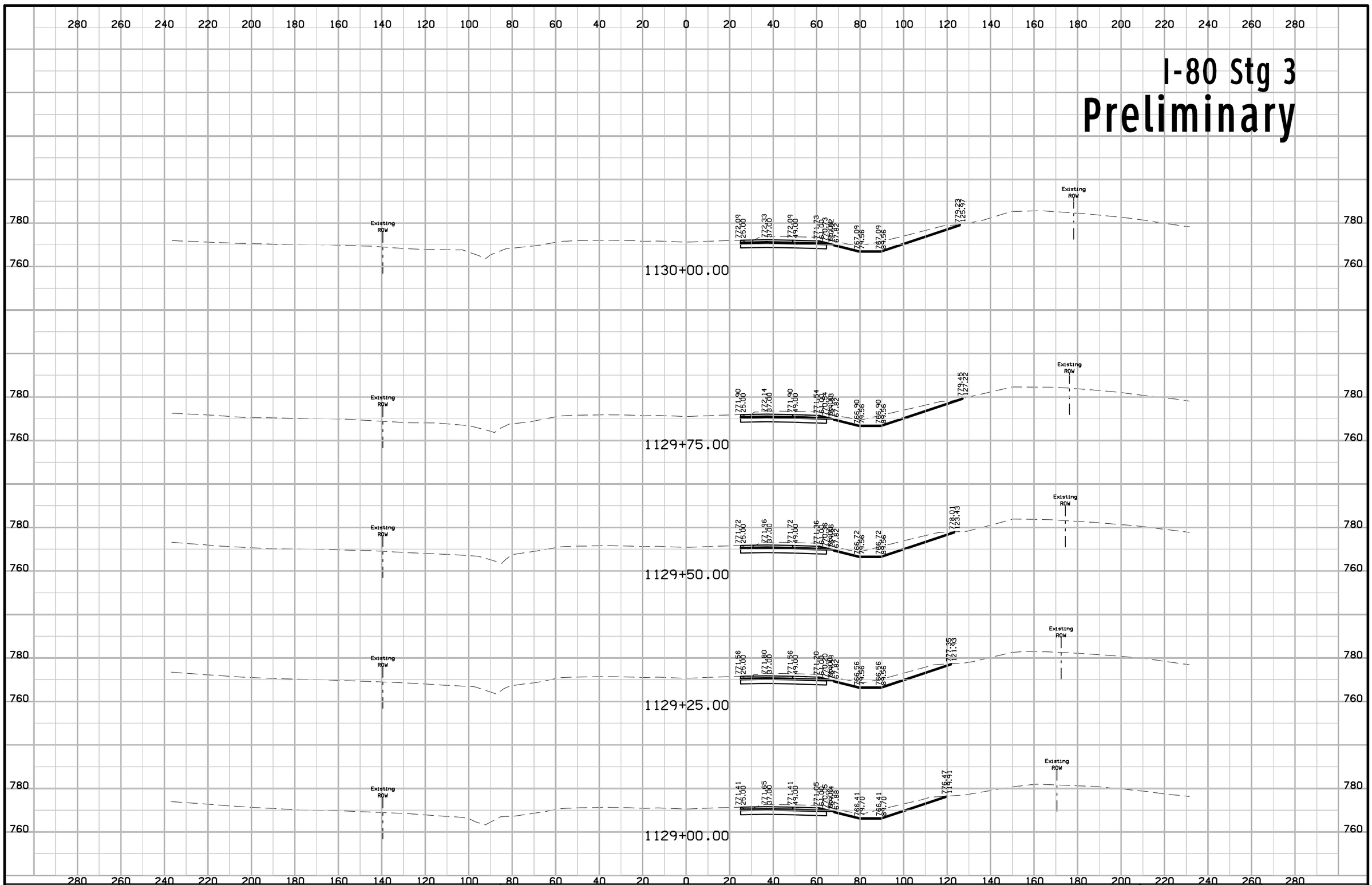
I-80 Stg 3

Preliminary



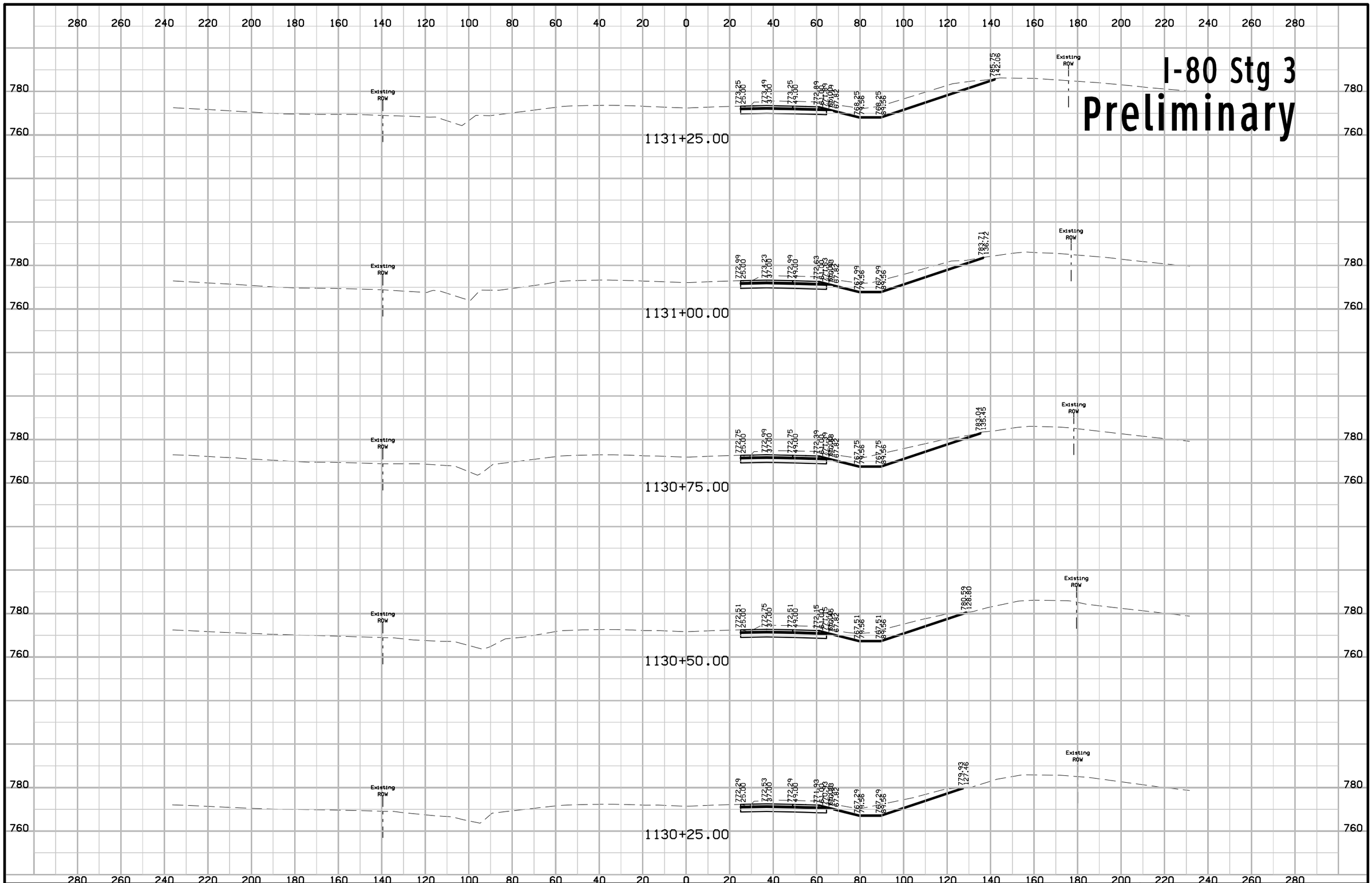
FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.316

I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.317

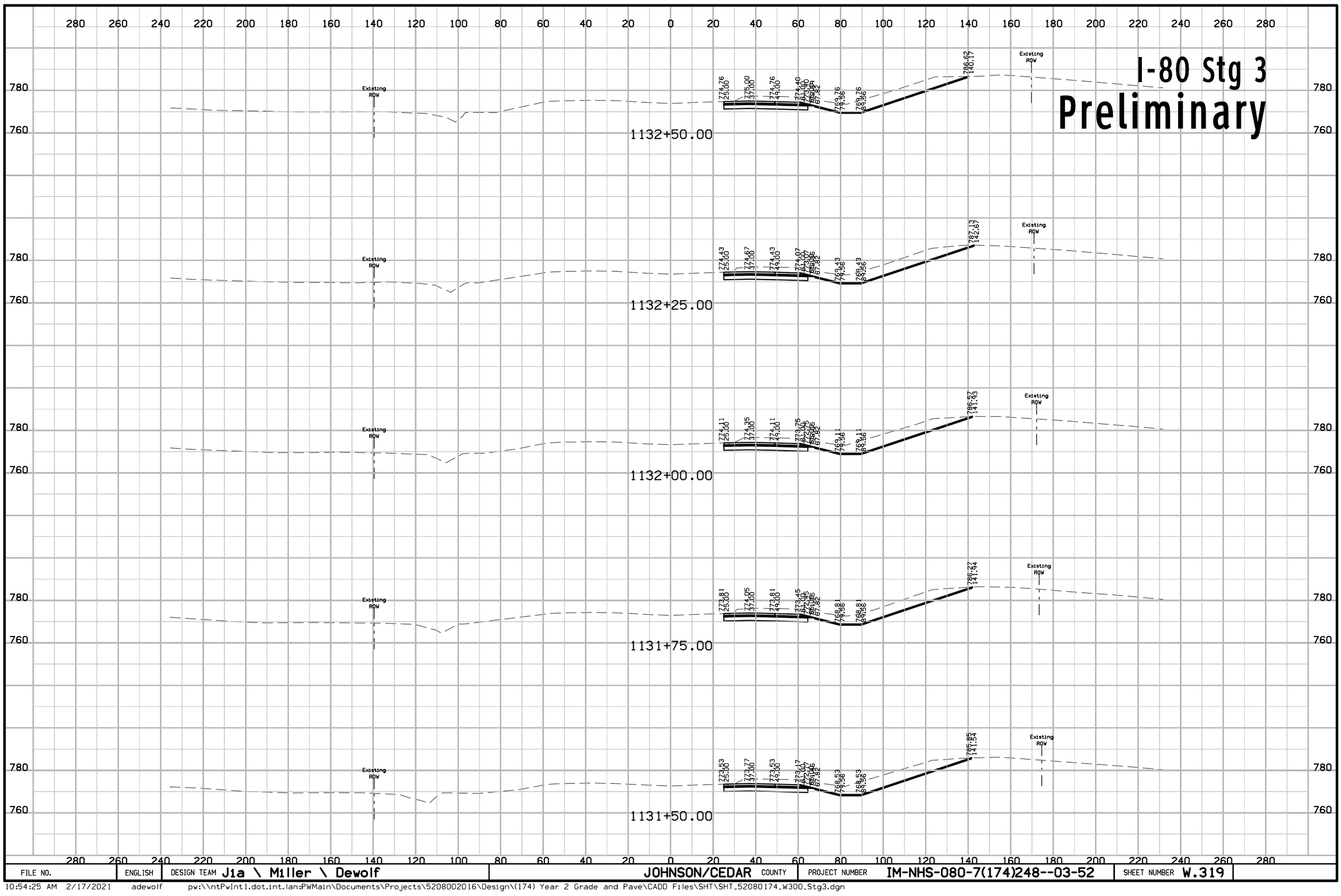
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.318

10:54:22 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

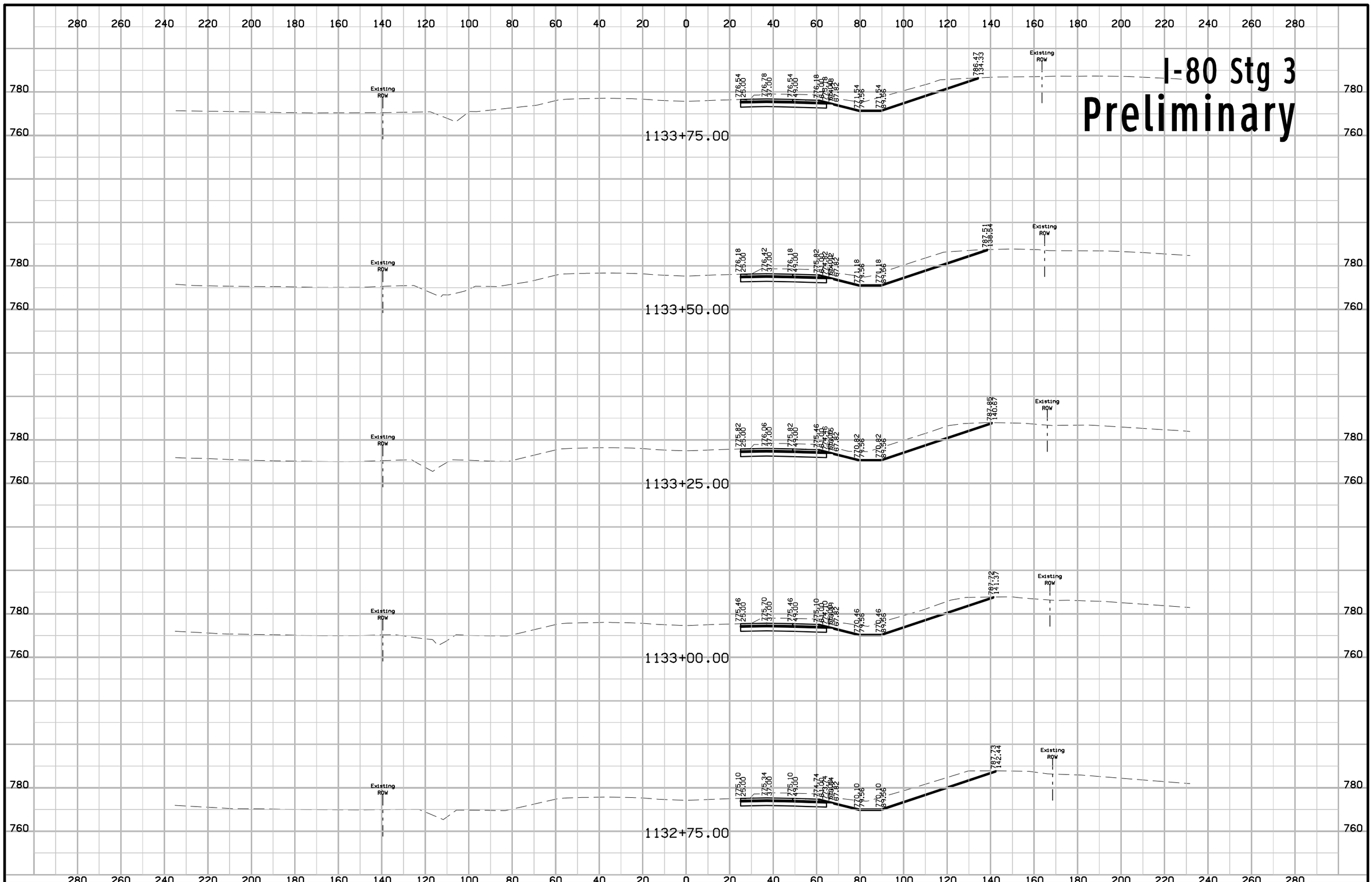
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.319

10:54:25 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

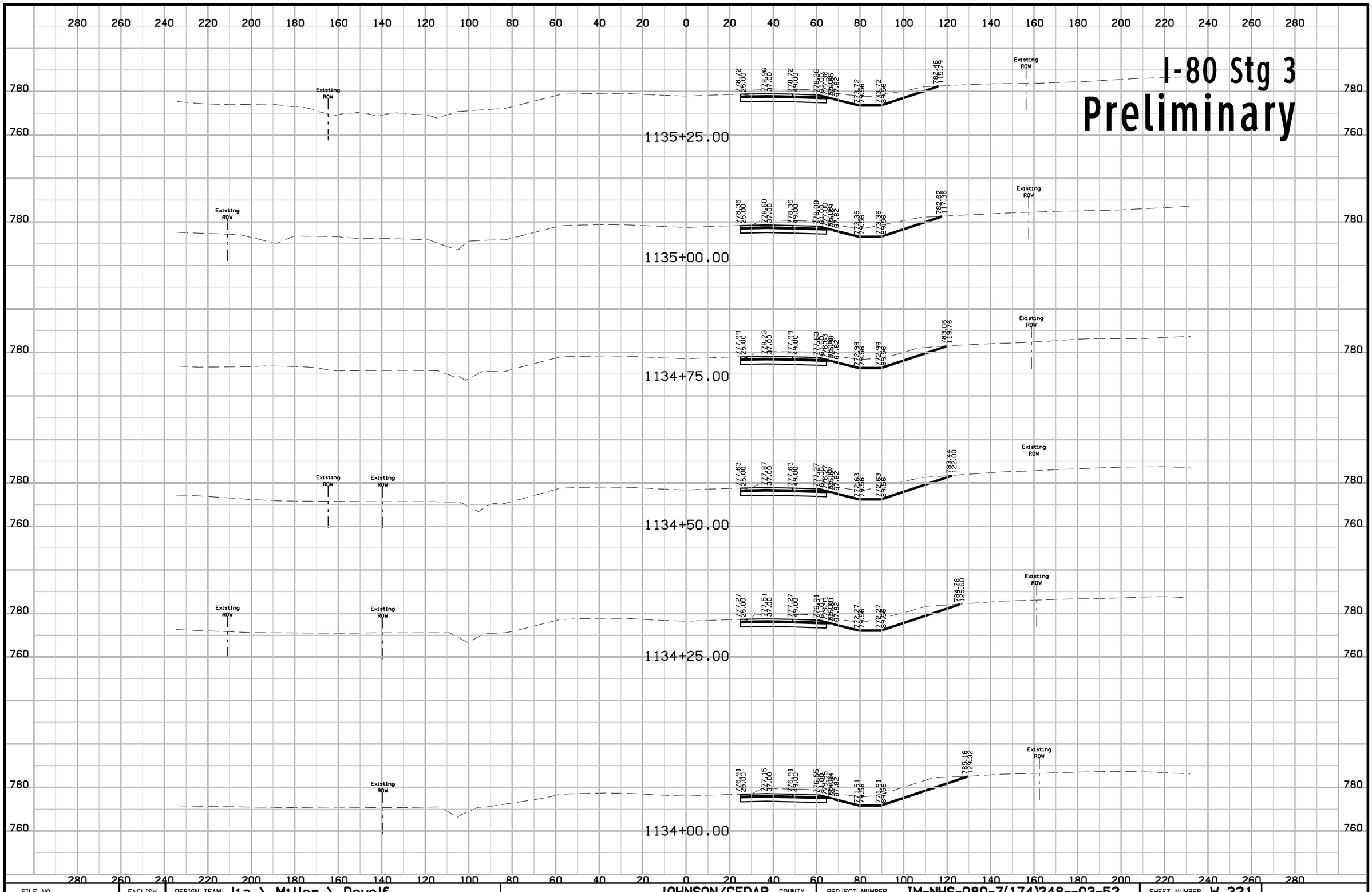
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.320

10:54:27 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

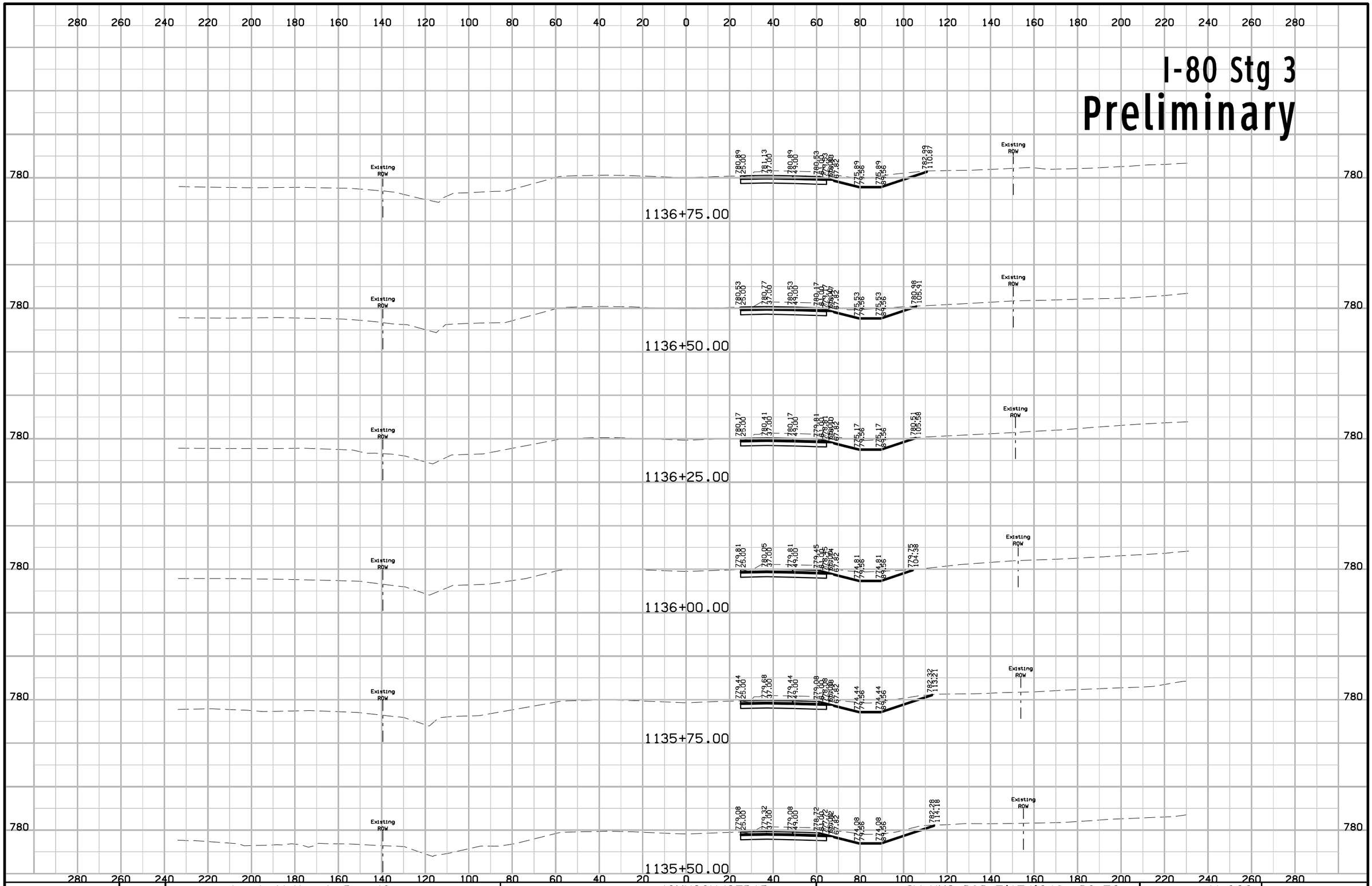
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.321

10:54:29 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3
Preliminary

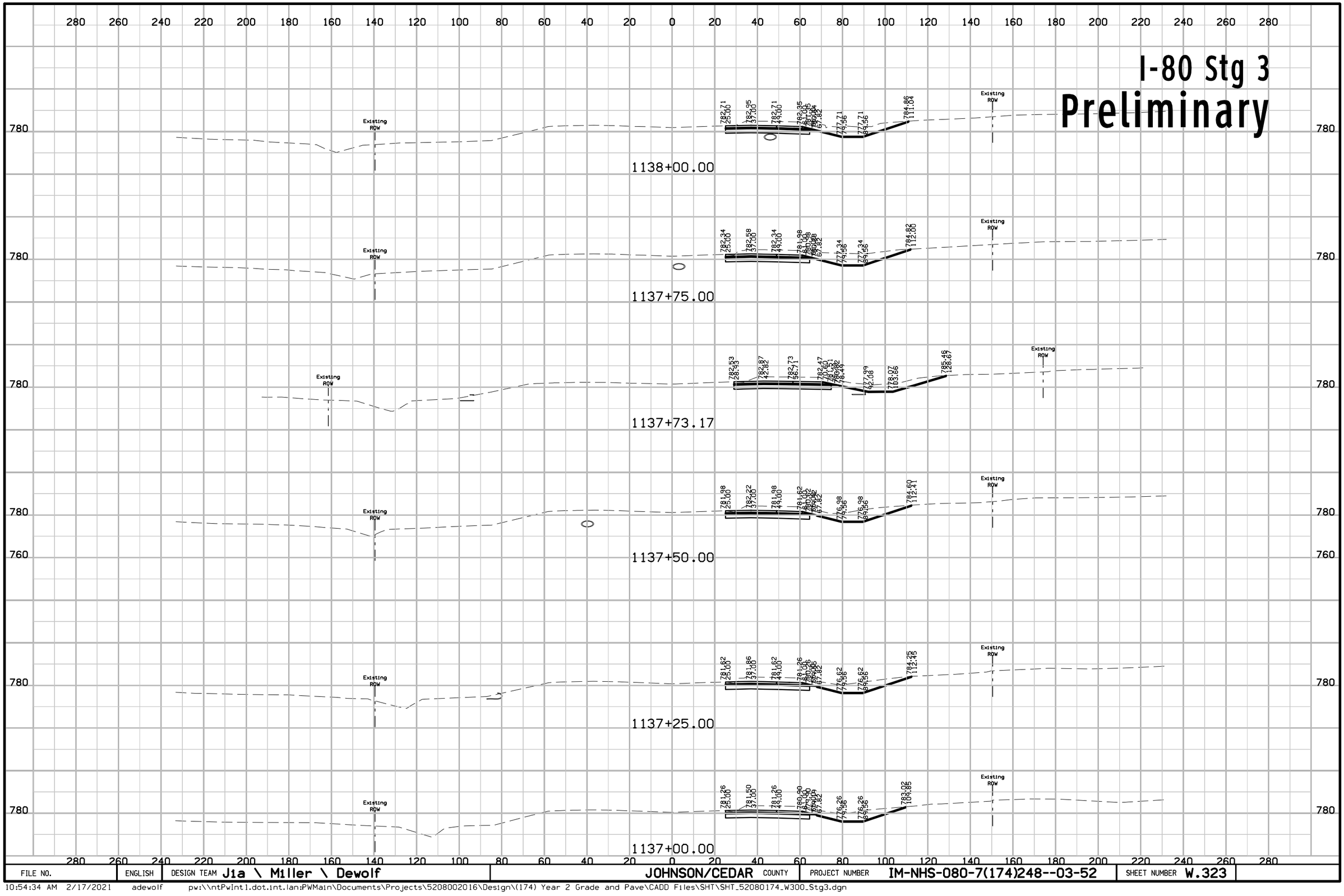


FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.322

10:54:32 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3

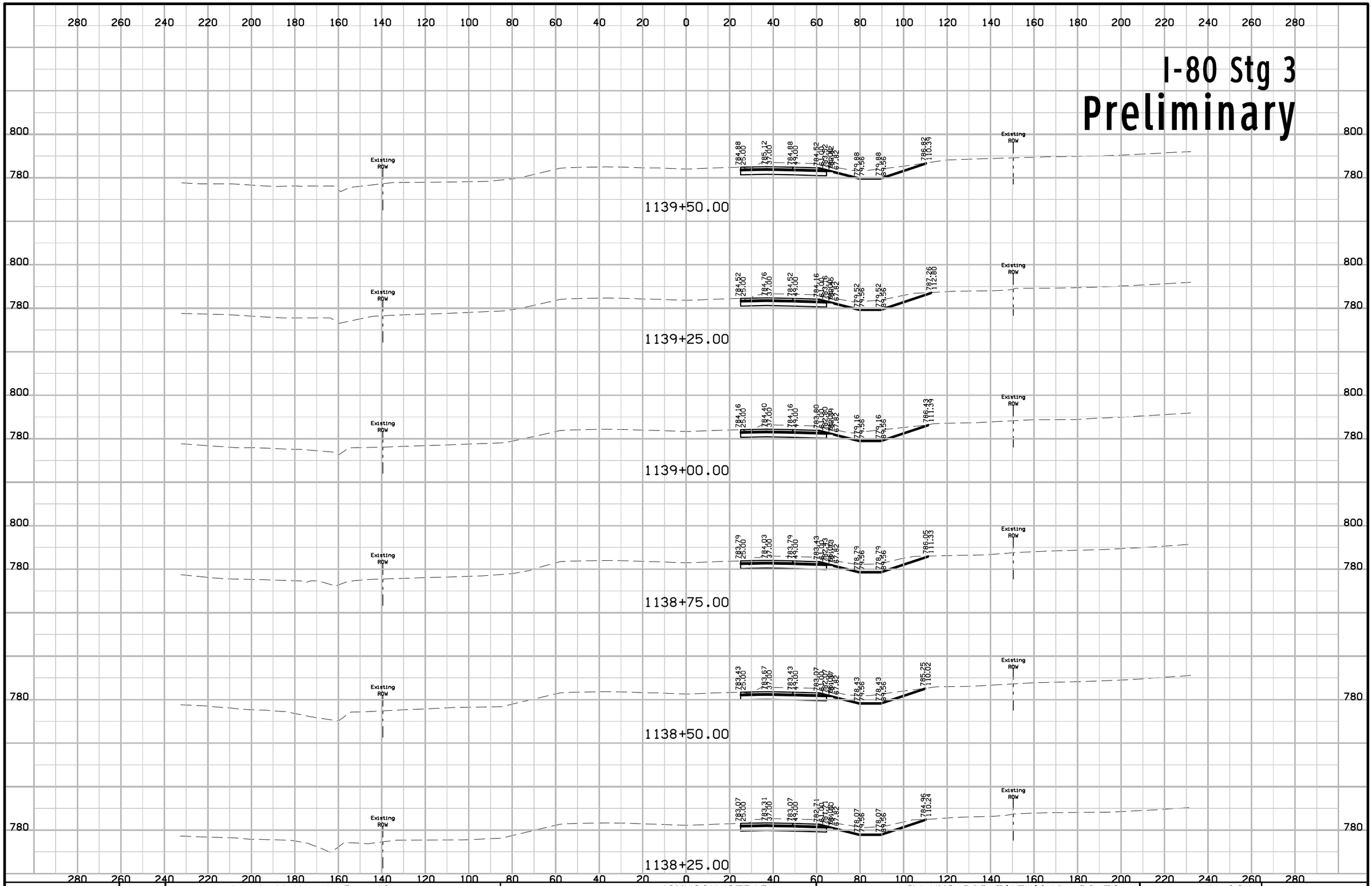
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.323

10:54:34 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

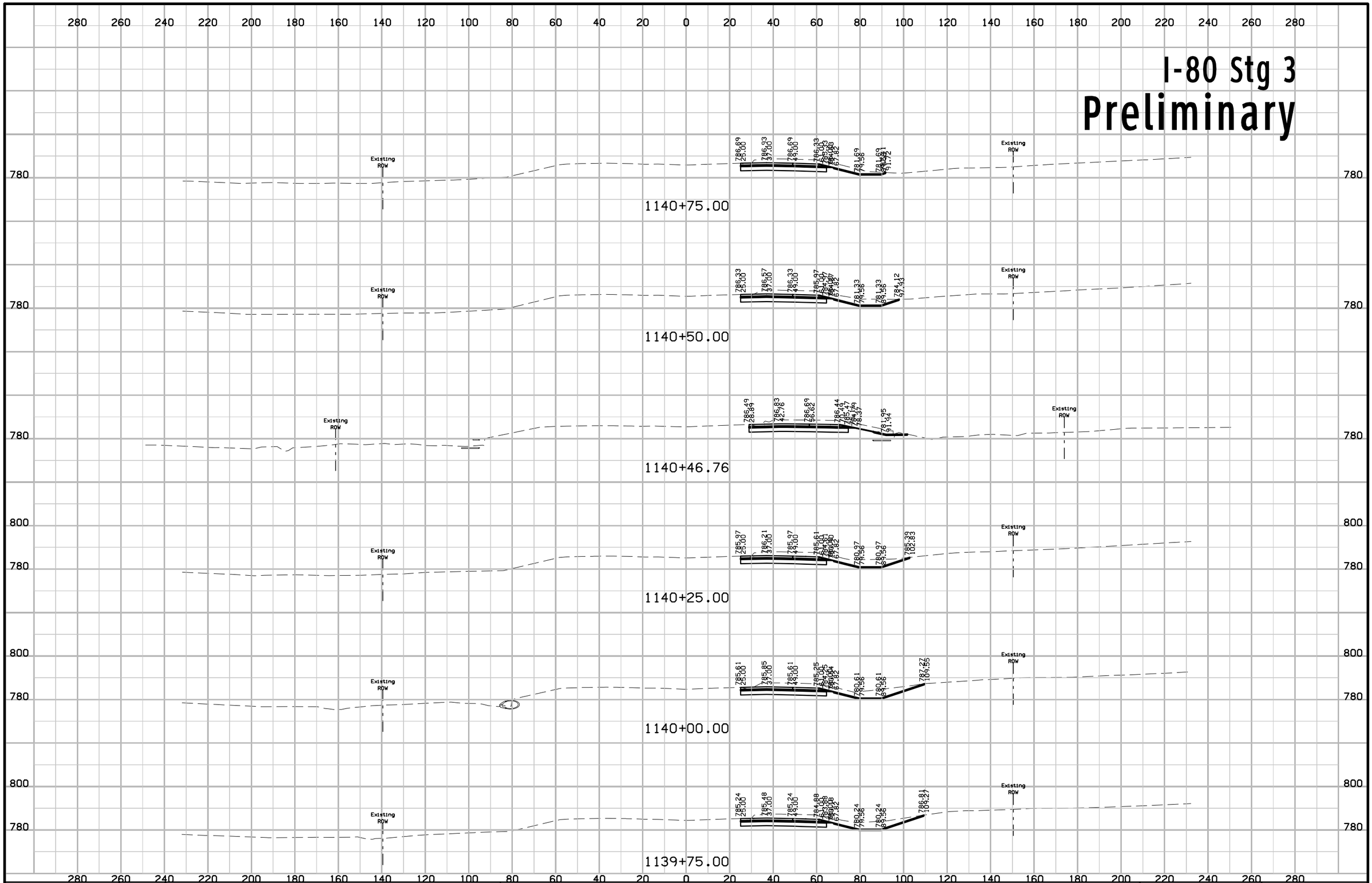
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.324

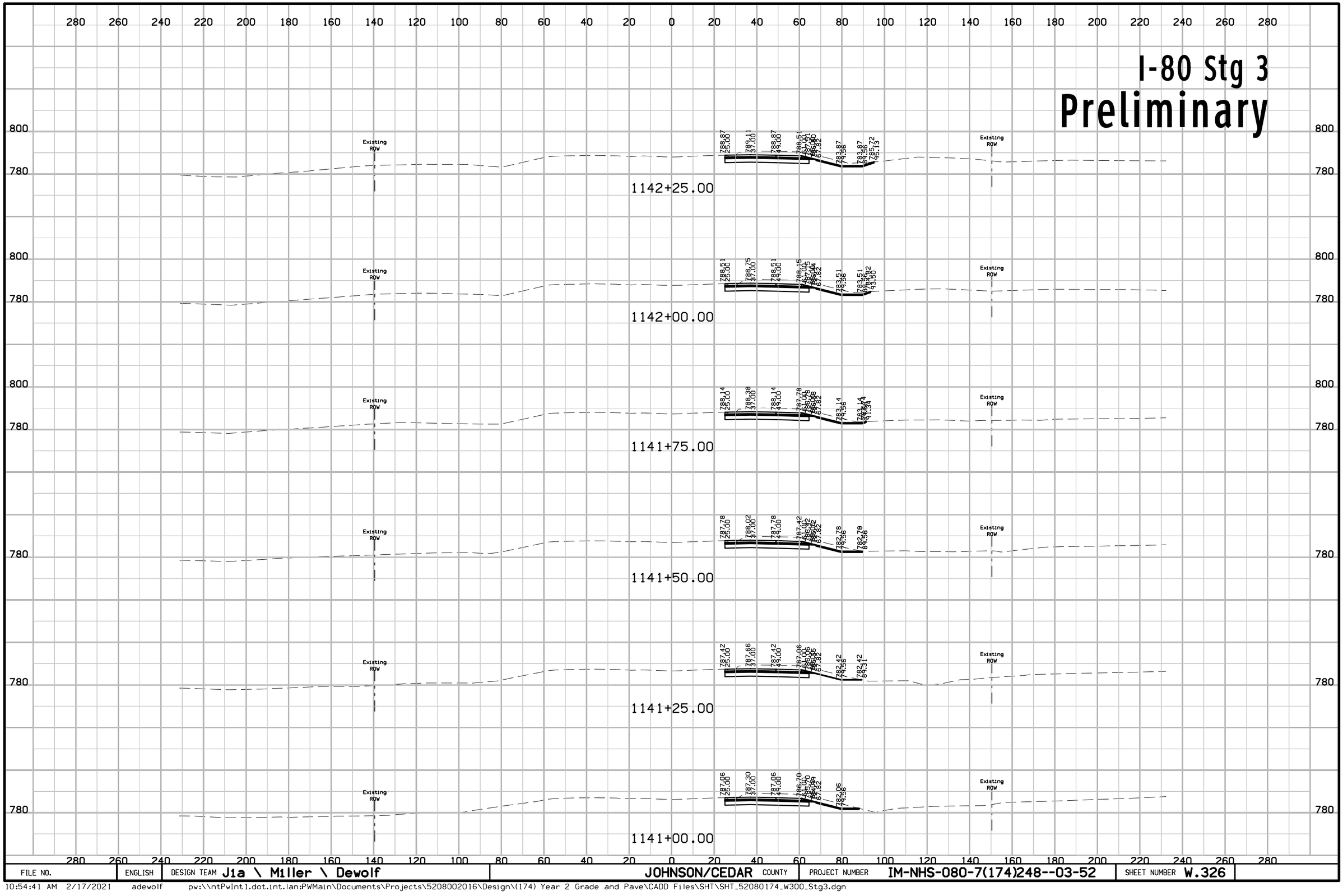
10:54:36 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.325

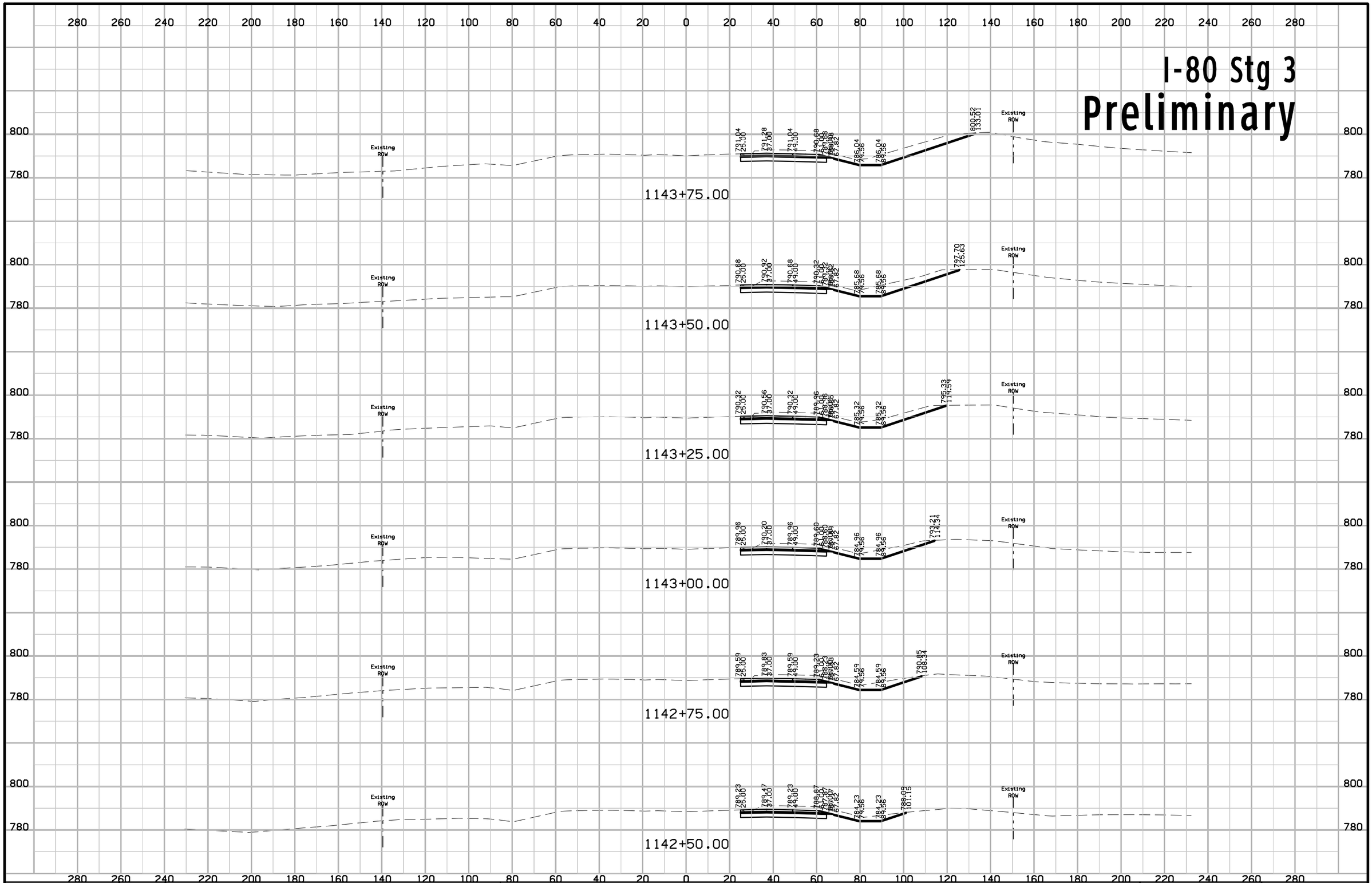
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.326

10:54:41 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

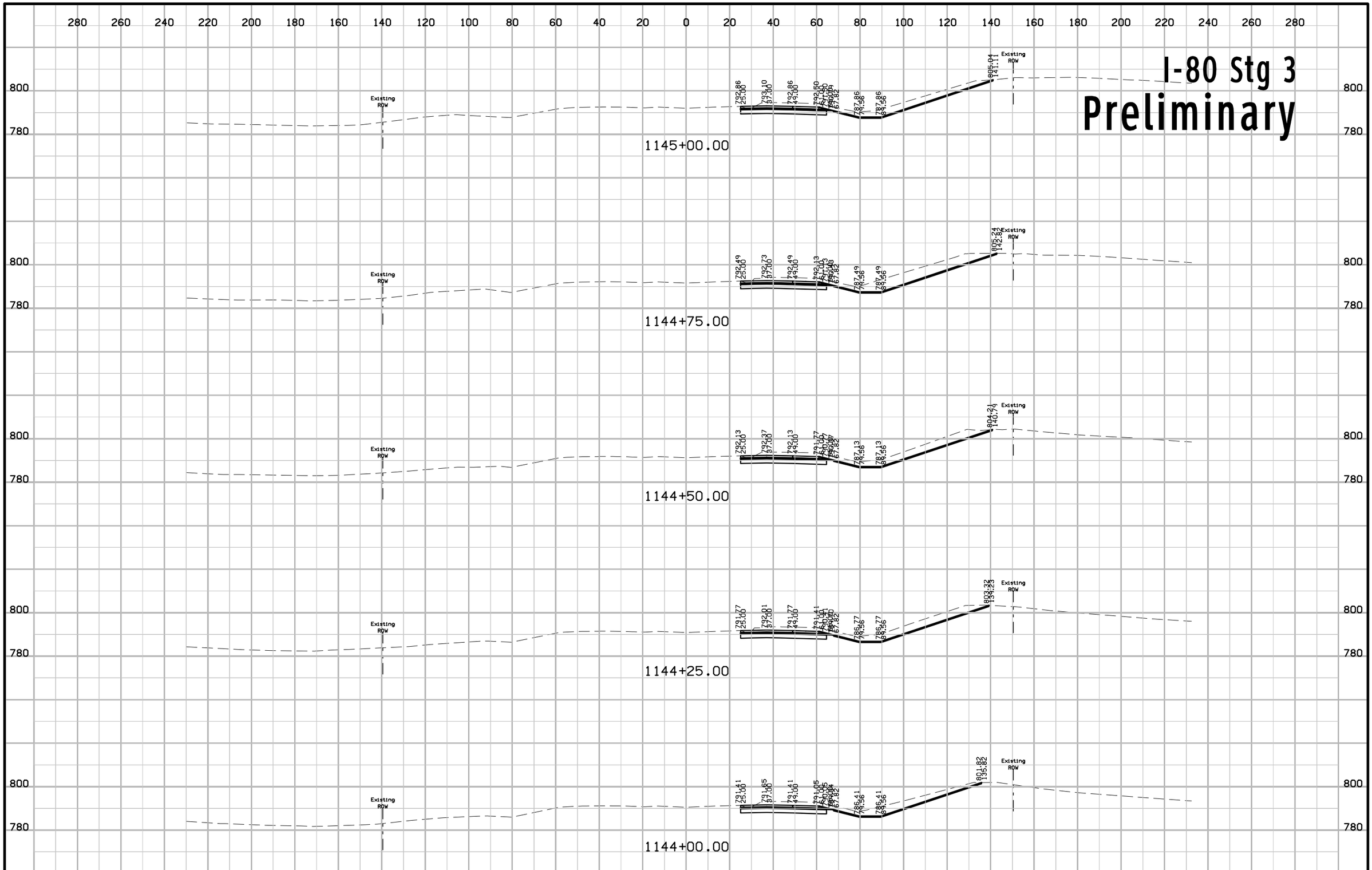
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.327

10:54:43 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

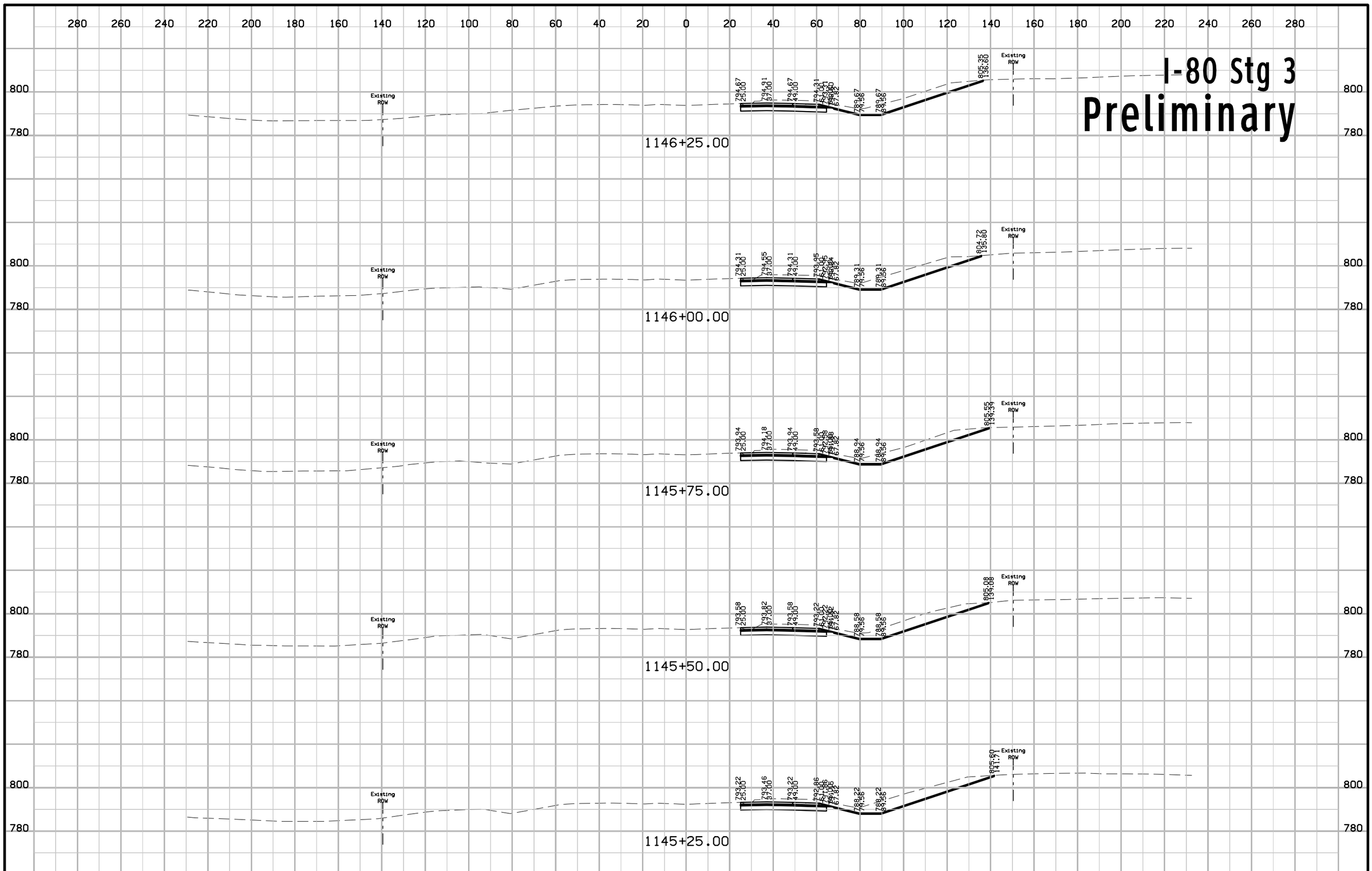
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.328

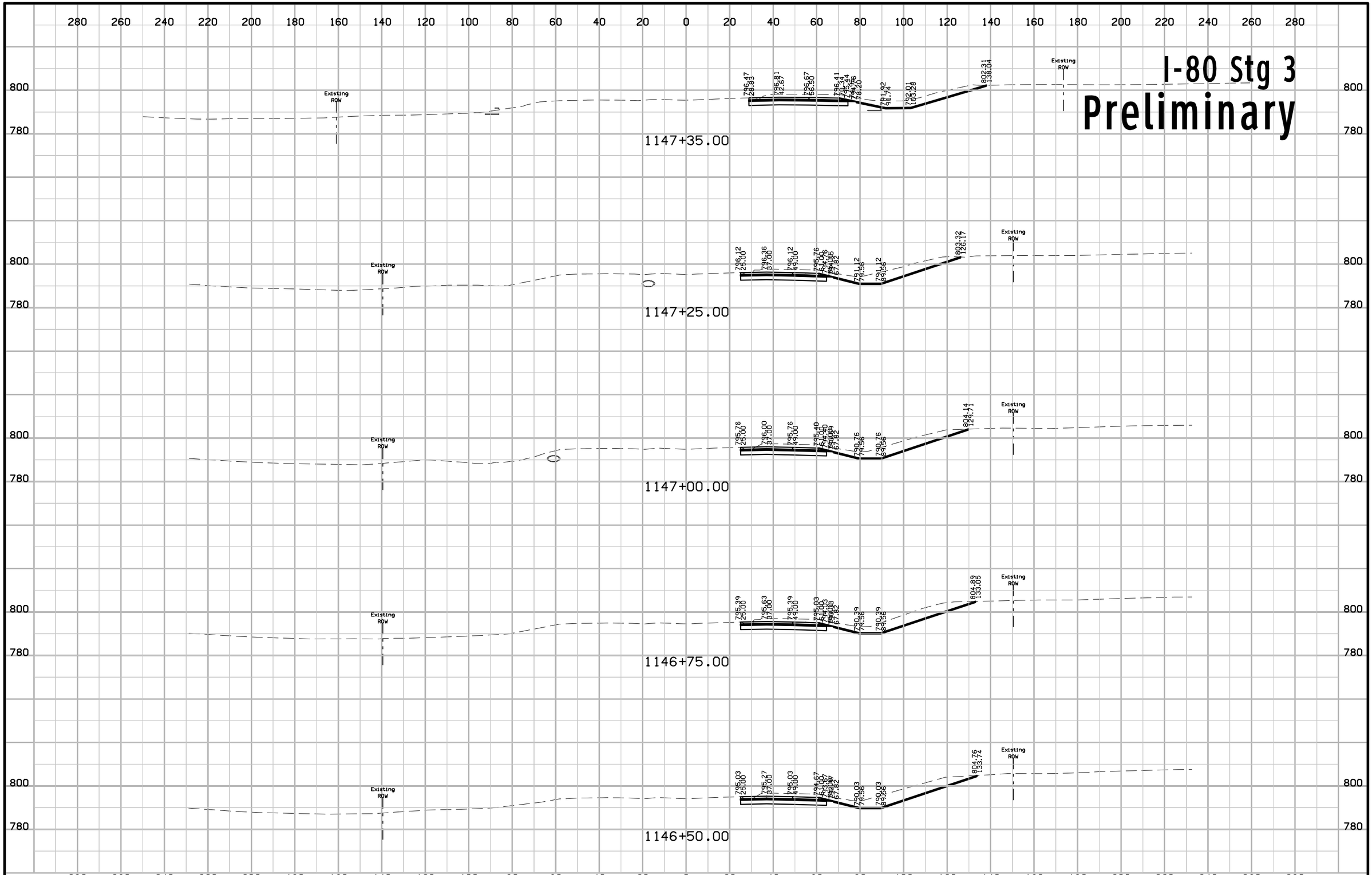
10:54:46 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.329

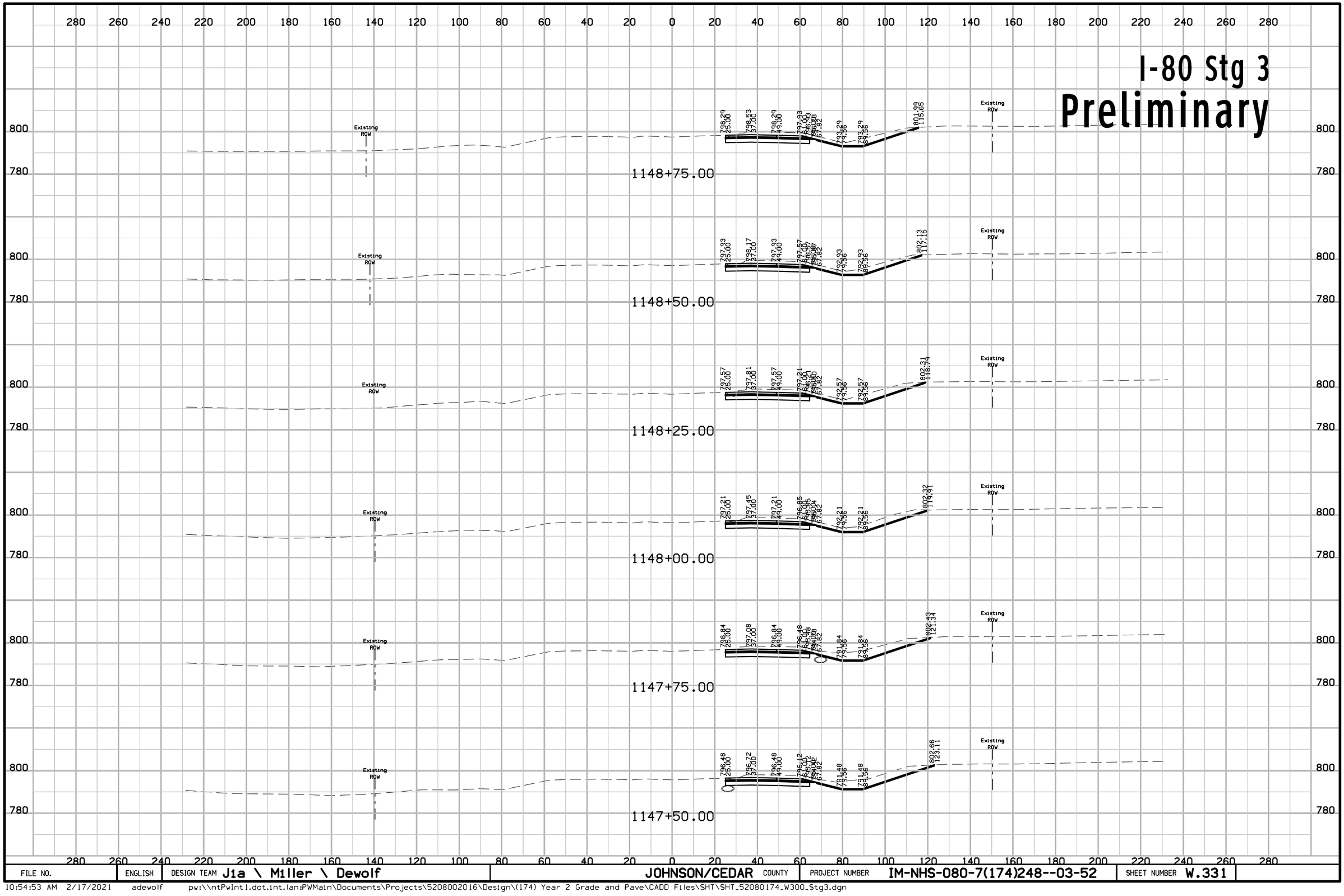
10:54:48 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.330

10:54:50 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.331

10:54:53 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3

Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

800

Existing ROW

800.47 25.00 | 800.71 37.00 | 800.47 49.00 | 800.11 67.82 | 795.47 79.56 | 795.47 89.56 | 808.20 104.74

Existing ROW

1150+25.00

800

Existing ROW

800.11 25.00 | 800.35 37.00 | 800.11 49.00 | 799.75 67.82 | 795.11 79.56 | 795.11 89.56 | 802.34 111.26

Existing ROW

1150+00.00

800

Existing ROW

799.74 25.00 | 799.98 37.00 | 799.74 49.00 | 799.38 67.82 | 794.74 79.56 | 794.74 89.56 | 802.83 113.81

Existing ROW

1149+75.00

800

780

Existing ROW

799.38 25.00 | 799.62 37.00 | 799.38 49.00 | 799.02 67.82 | 794.38 79.56 | 794.38 89.56 | 802.38 116.38

Existing ROW

1149+50.00

800

780

Existing ROW

799.02 25.00 | 799.26 37.00 | 799.02 49.00 | 798.66 67.82 | 794.02 79.56 | 794.02 89.56 | 802.35 114.56

Existing ROW

1149+25.00

800

780

Existing ROW

798.66 25.00 | 798.90 37.00 | 798.66 49.00 | 798.30 67.82 | 793.66 79.56 | 793.66 89.56 | 801.88 114.24

Existing ROW

1149+00.00

800

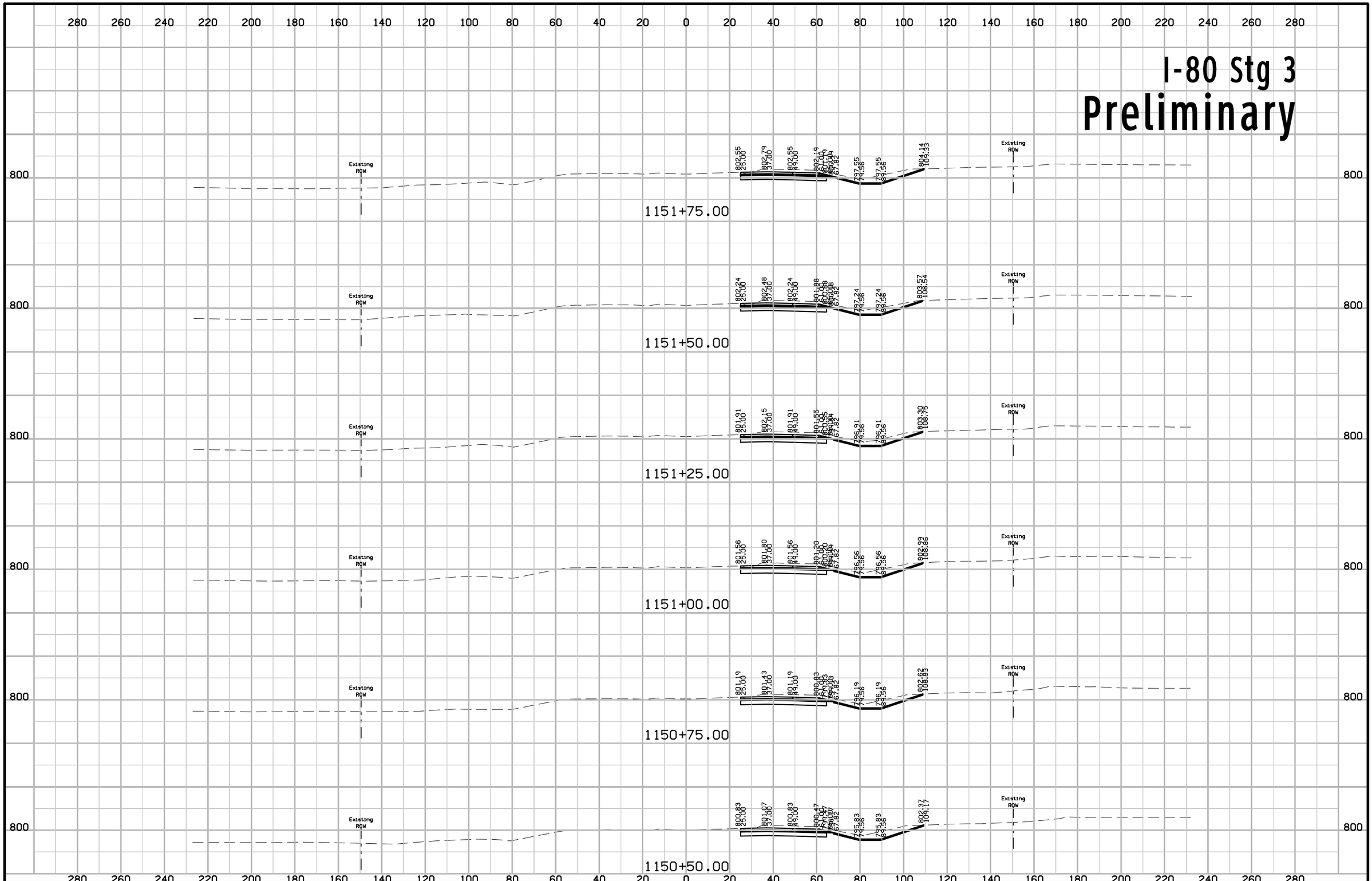
780

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.332

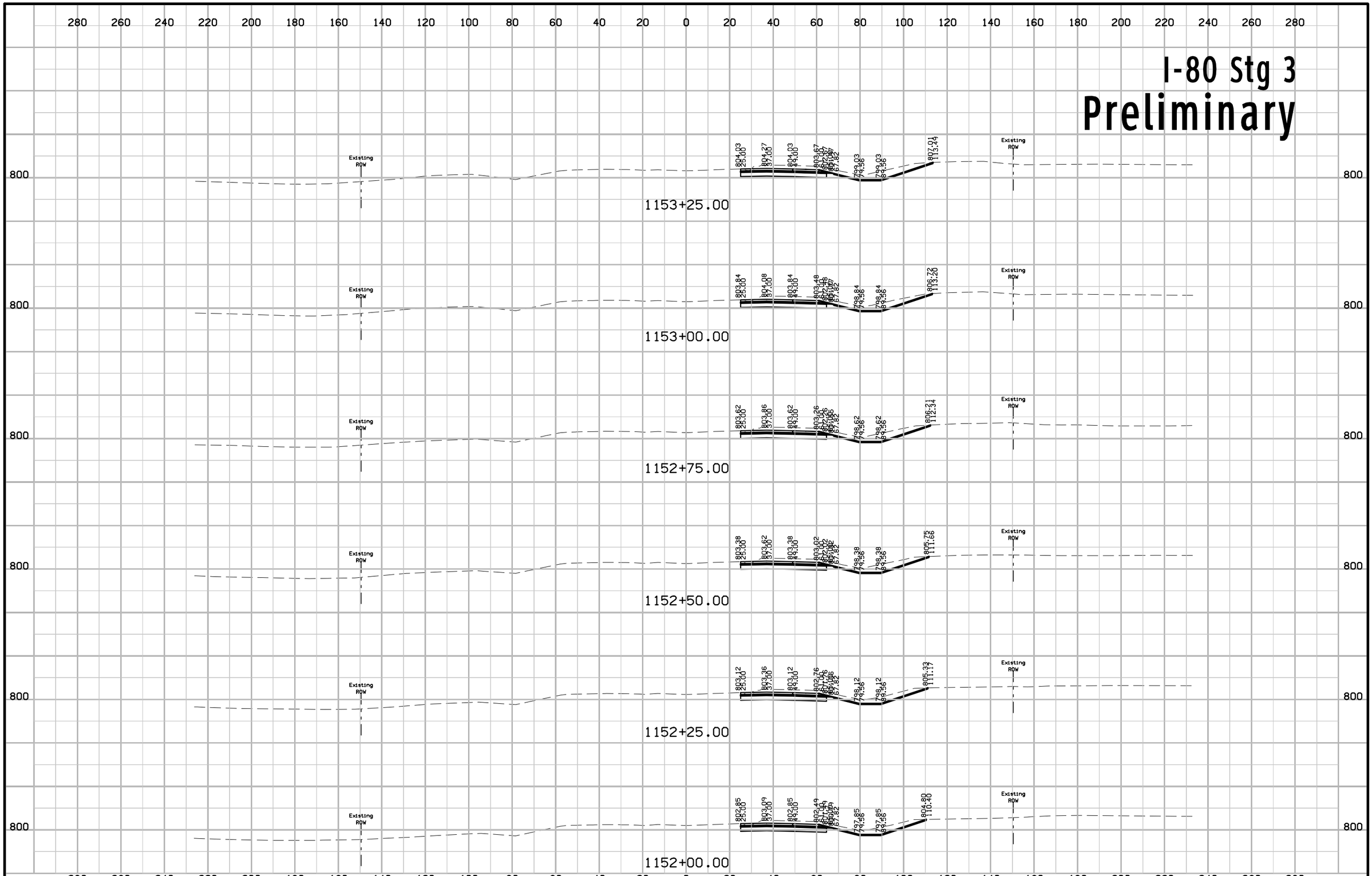
10:54:55 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.333

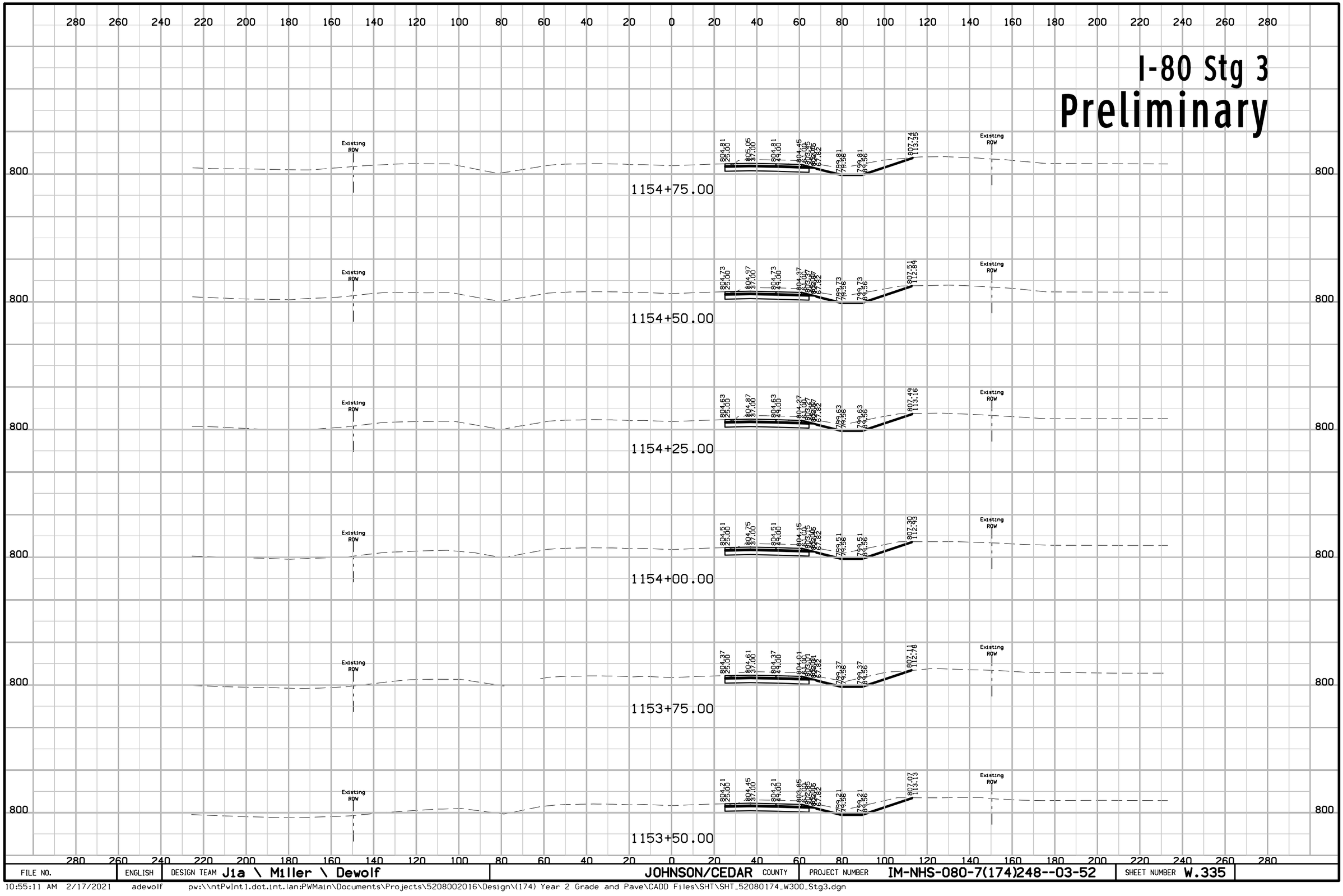
10:55:06 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.334

10:55:09 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

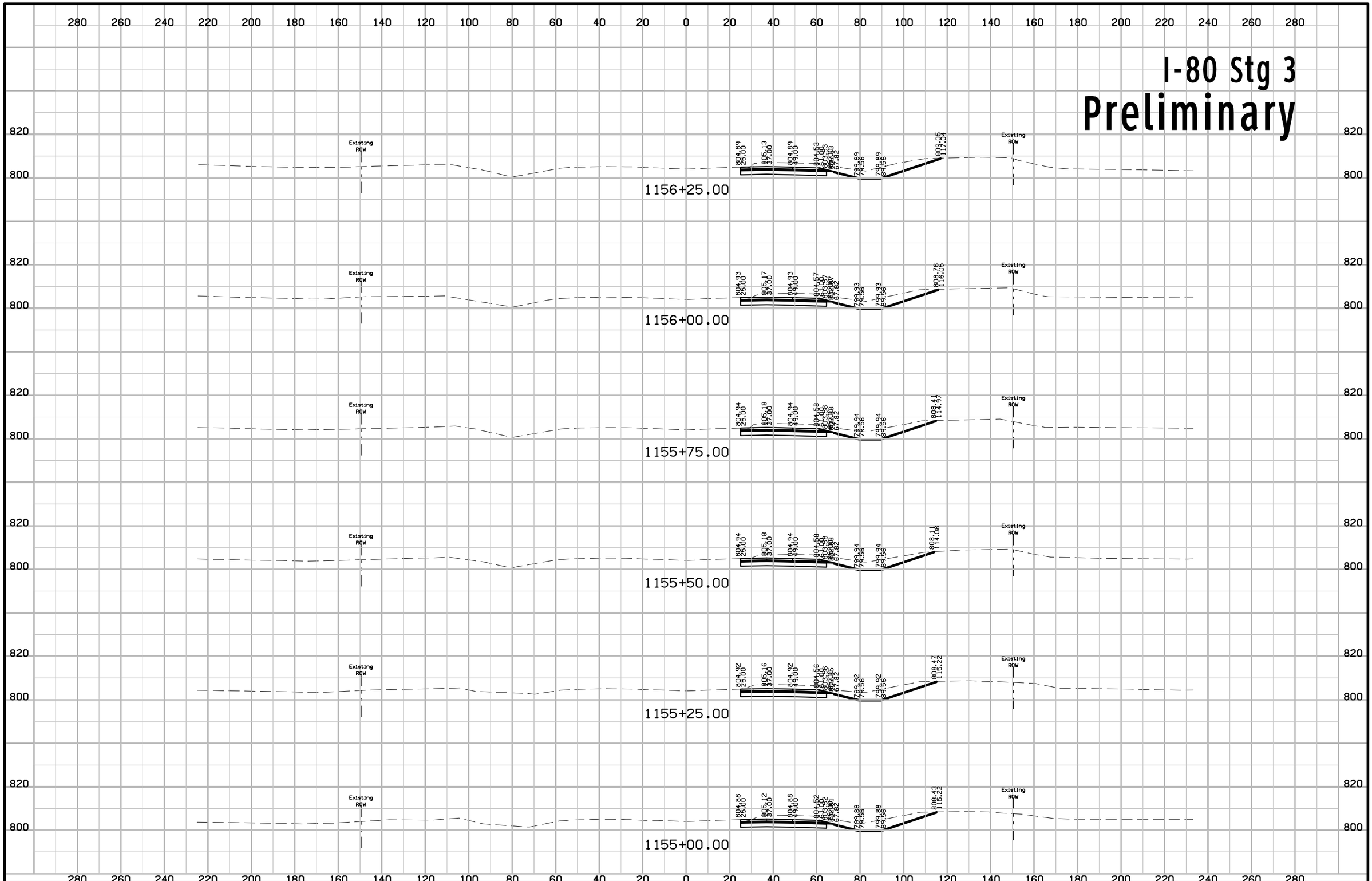
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.335

10:55:11 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.336

I-80 Stg 3
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

820 800

Existing ROW

1157+75.00

804.28 25.00 | 804.52 37.00 | 804.28 49.00 | 803.92 | 799.28 71.56 | 799.28 89.56 | 809.92 121.48

1157+50.00

804.43 25.00 | 804.67 37.00 | 804.43 49.00 | 804.07 | 799.43 71.56 | 799.43 89.56 | 803.80 120.94

1157+25.00

804.56 25.00 | 804.80 37.00 | 804.56 49.00 | 804.20 | 799.56 71.56 | 799.56 89.56 | 803.68 119.92

1157+00.00

804.68 25.00 | 804.92 37.00 | 804.68 49.00 | 804.32 | 799.68 71.56 | 799.68 89.56 | 809.66 119.51

1156+75.00

804.77 25.00 | 805.01 37.00 | 804.77 49.00 | 804.41 | 799.77 71.56 | 799.77 89.56 | 809.33 118.26

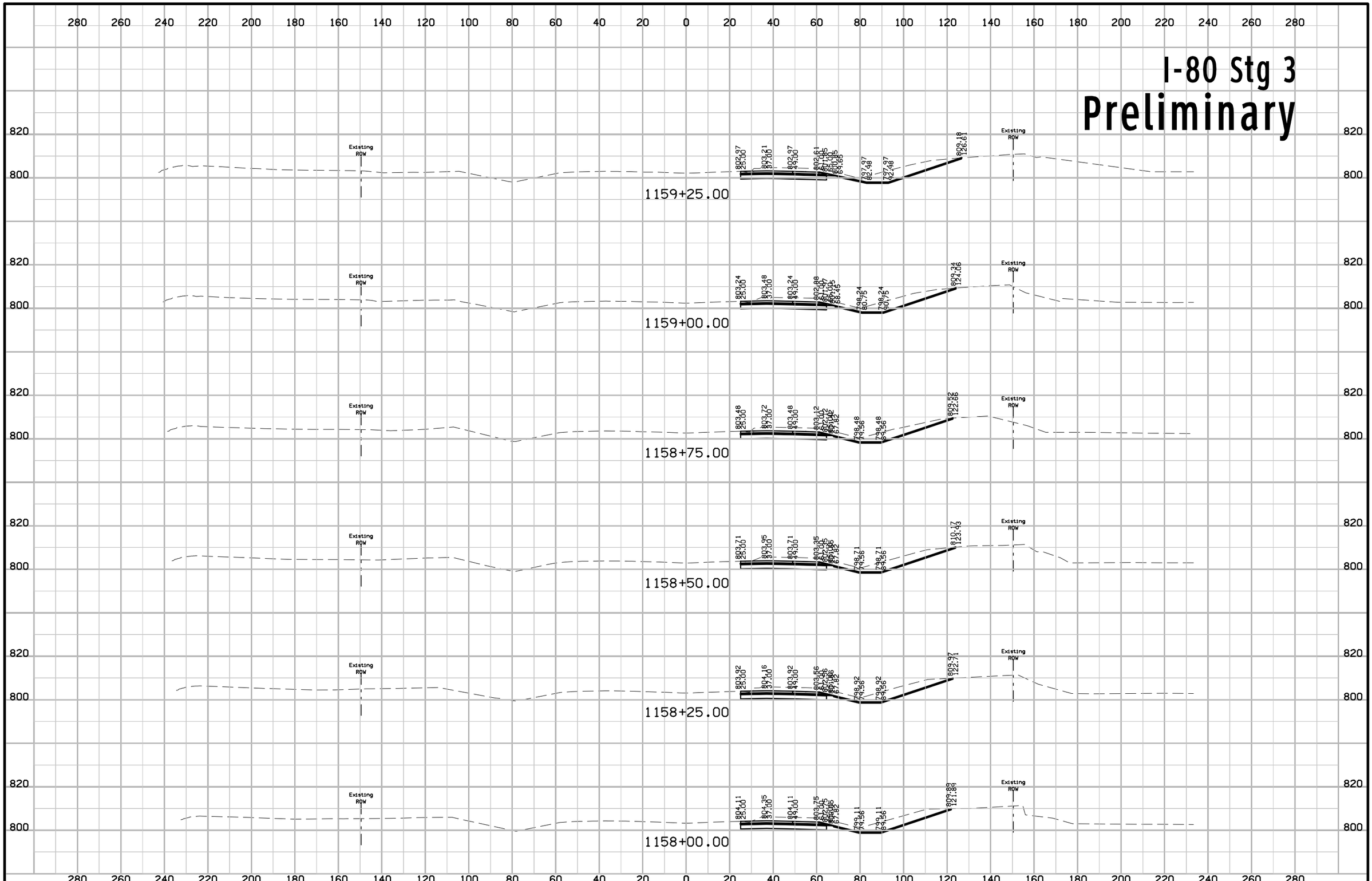
1156+50.00

804.84 25.00 | 805.08 37.00 | 804.84 49.00 | 804.48 | 799.84 71.56 | 799.84 89.56 | 809.07 117.26

FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.337

10:55:16 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

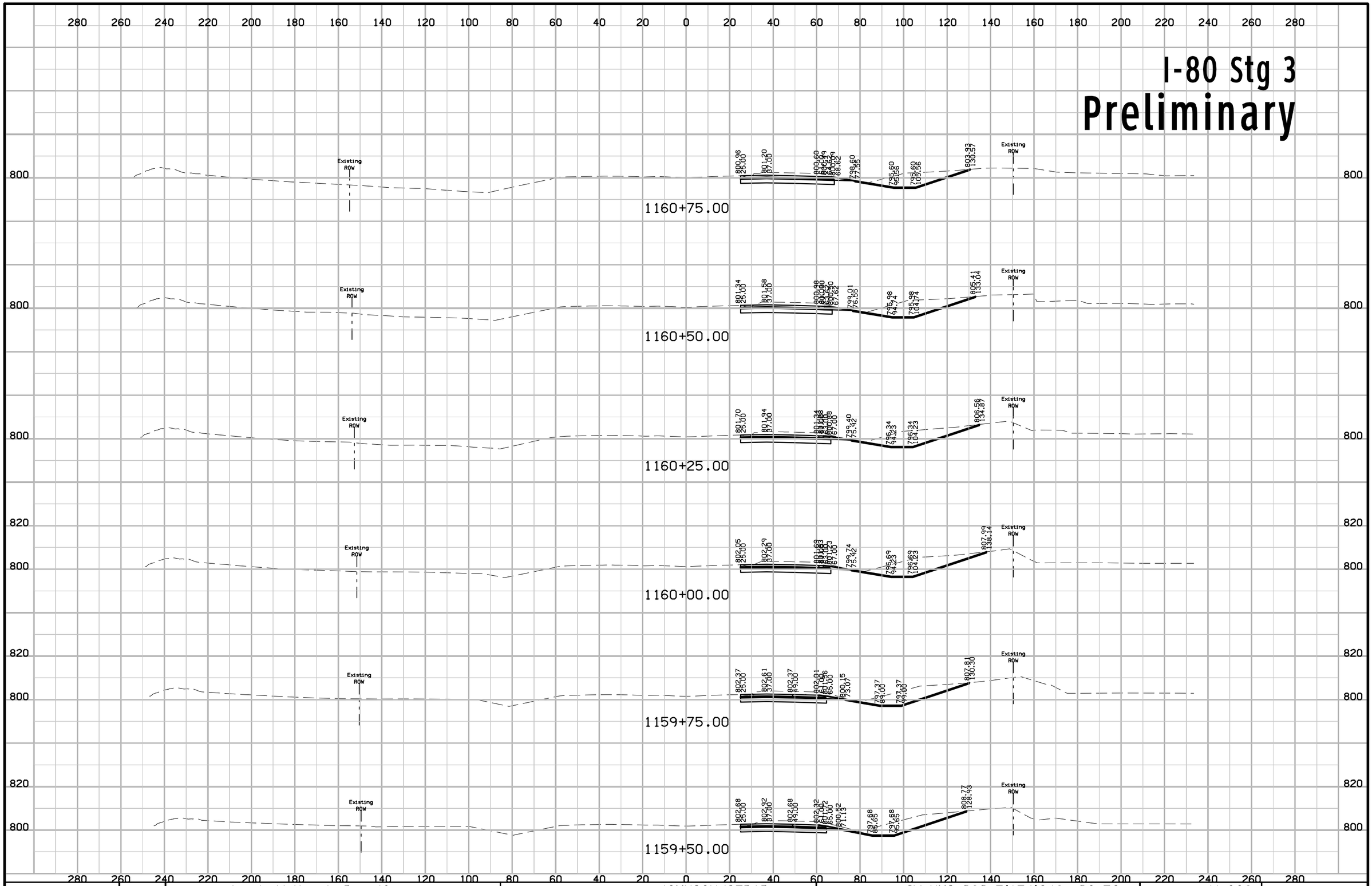
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.338

10:55:18 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

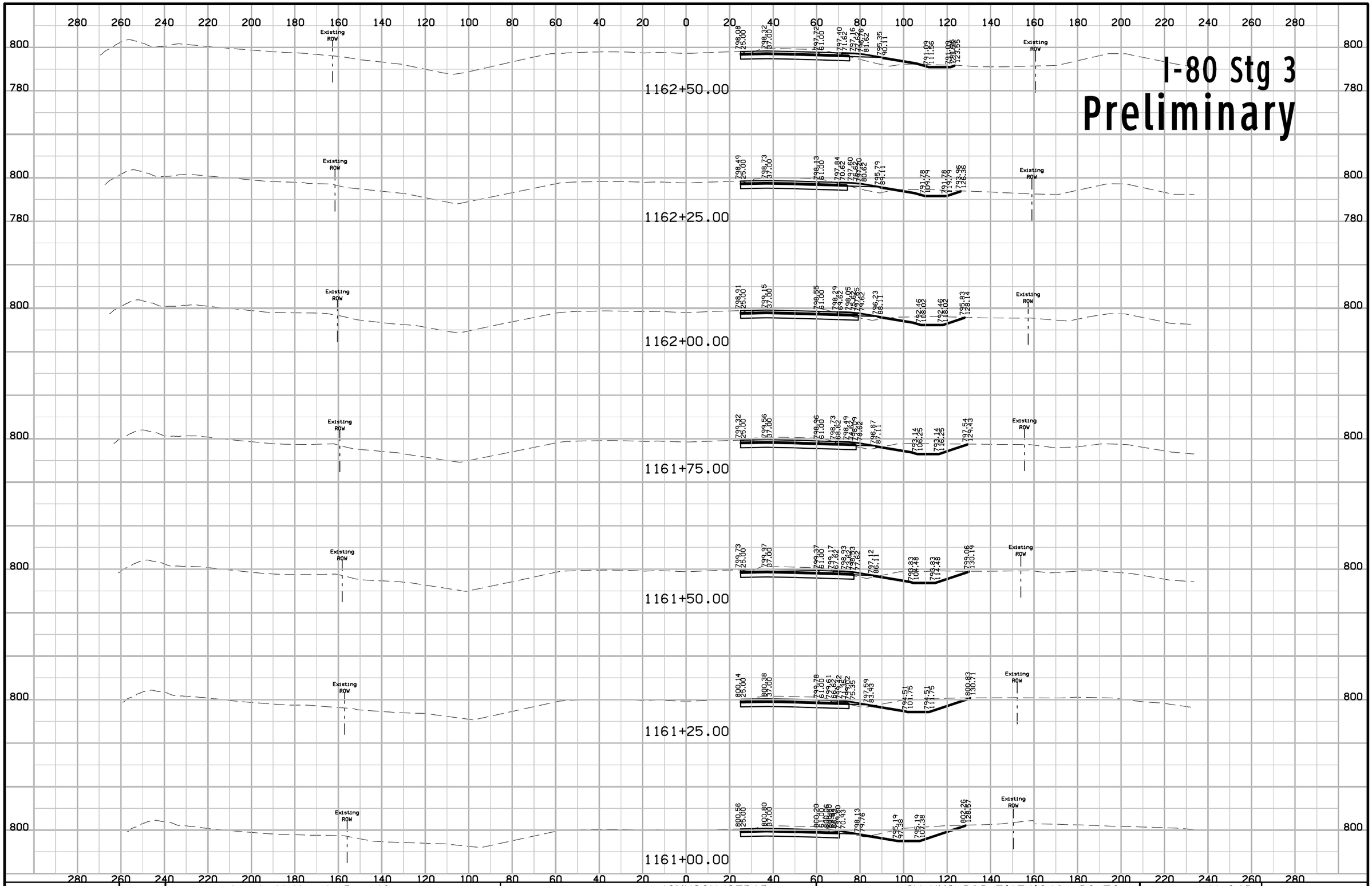
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.339

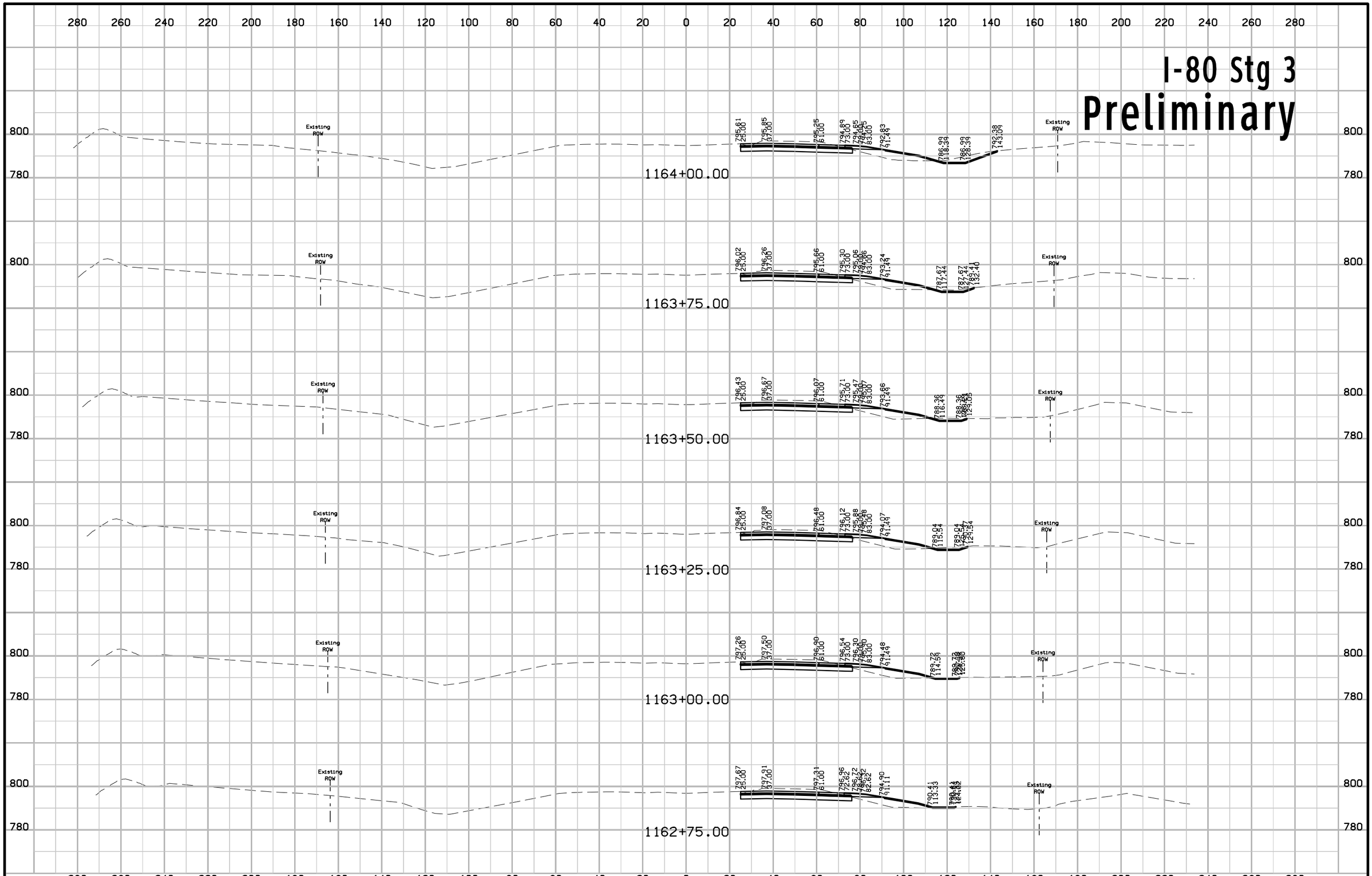
10:55:21 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.340

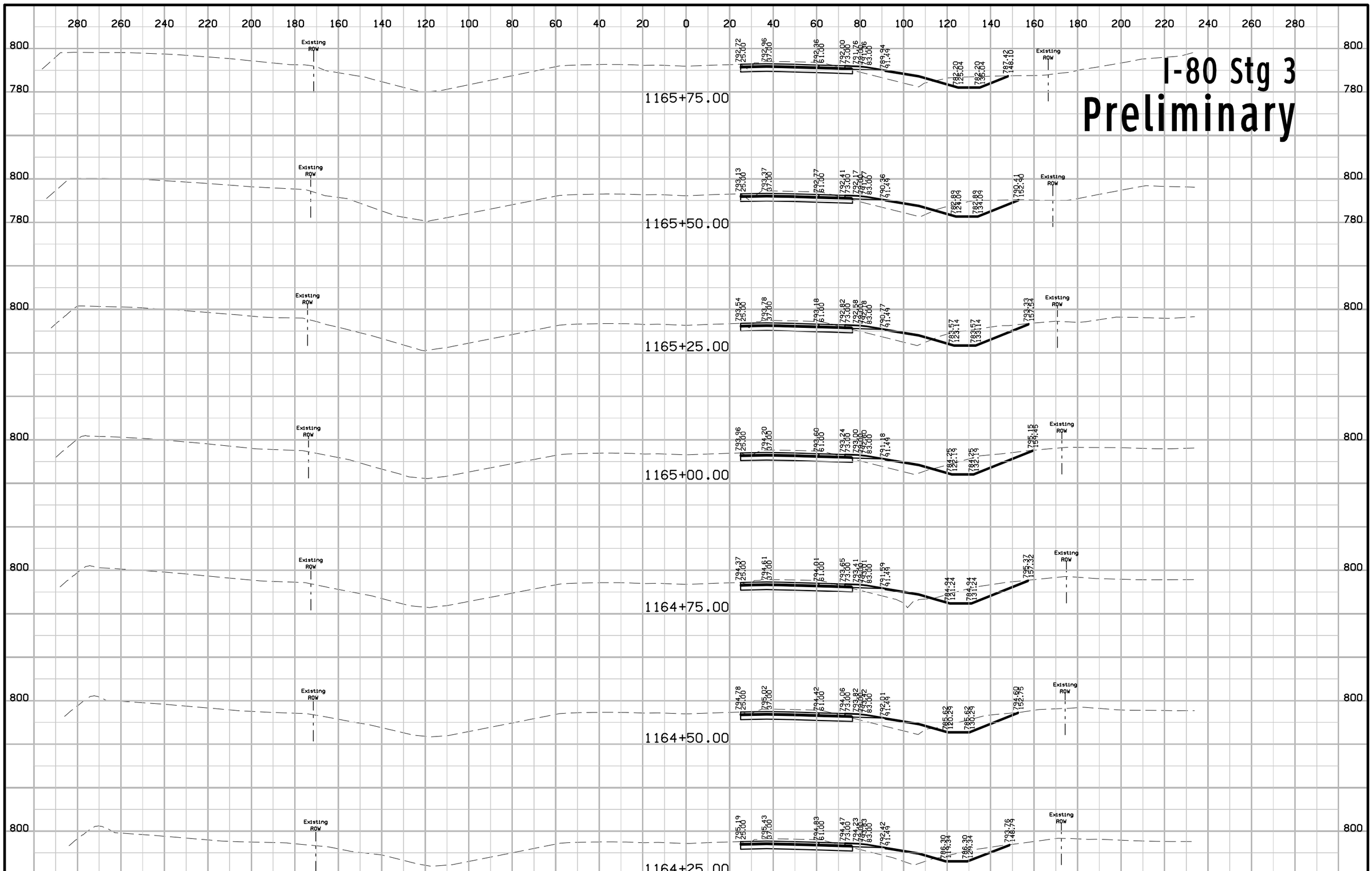
10:55:23 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.341

10:55:25 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

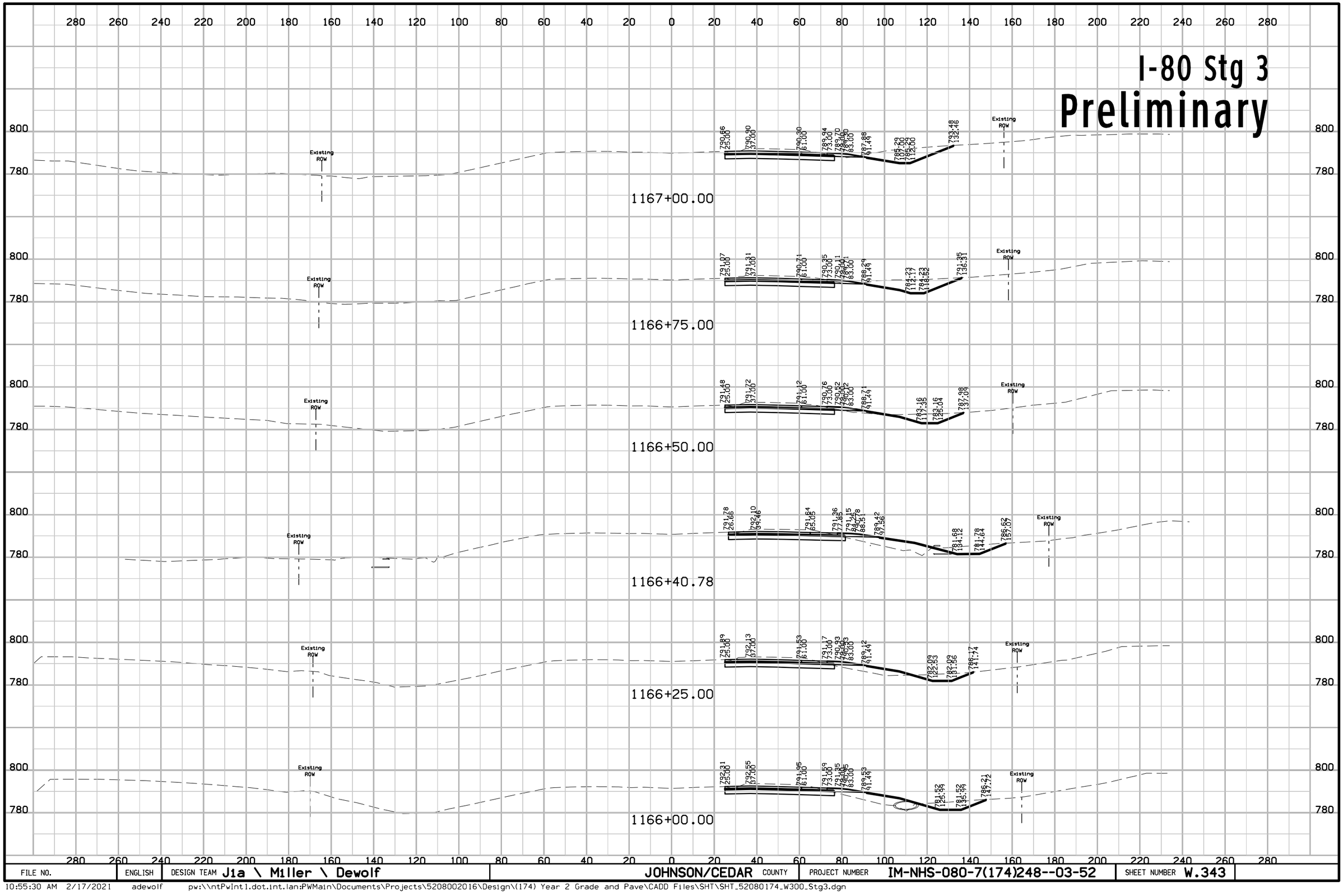
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.342

10:55:28 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

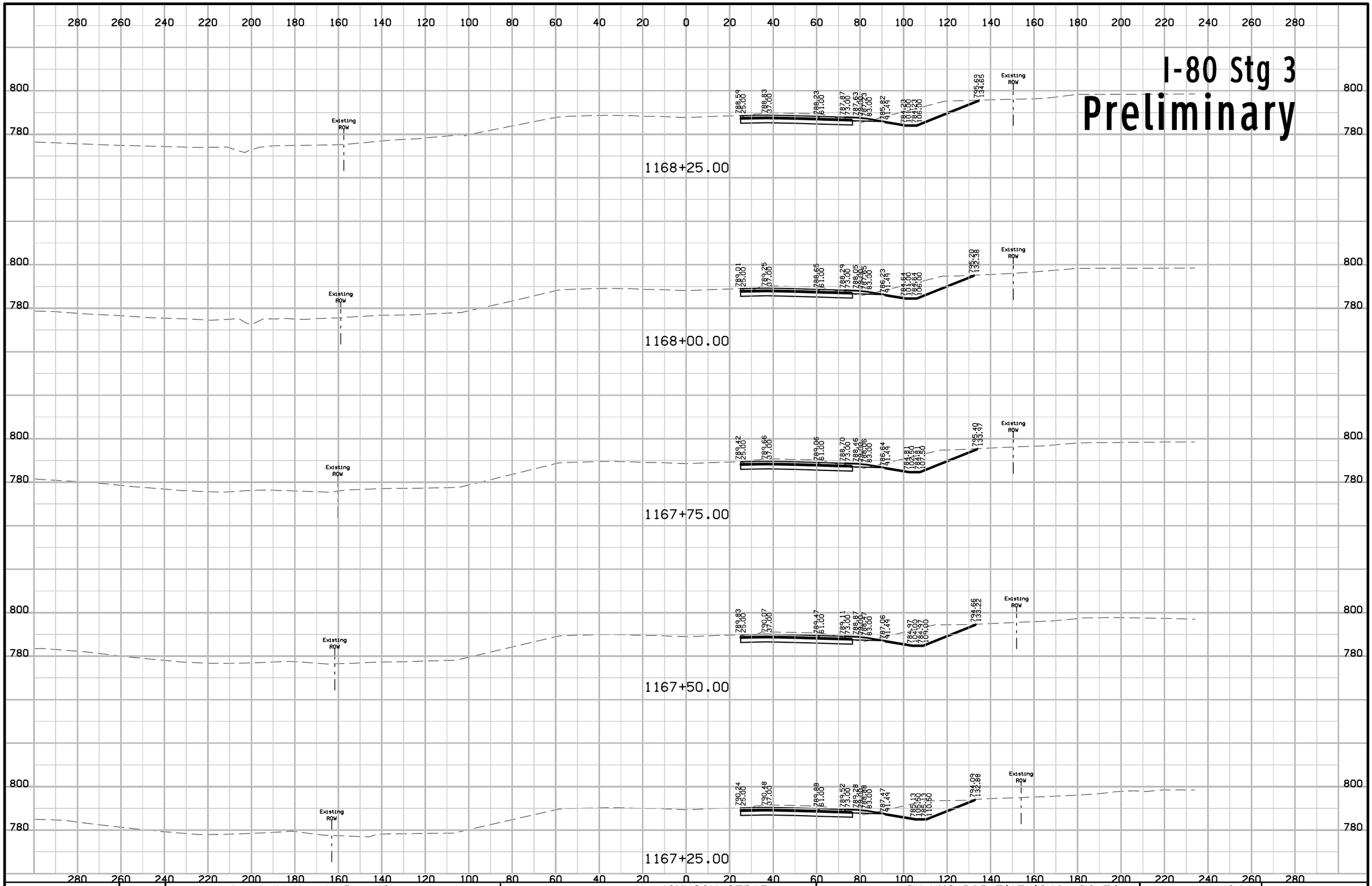
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.343

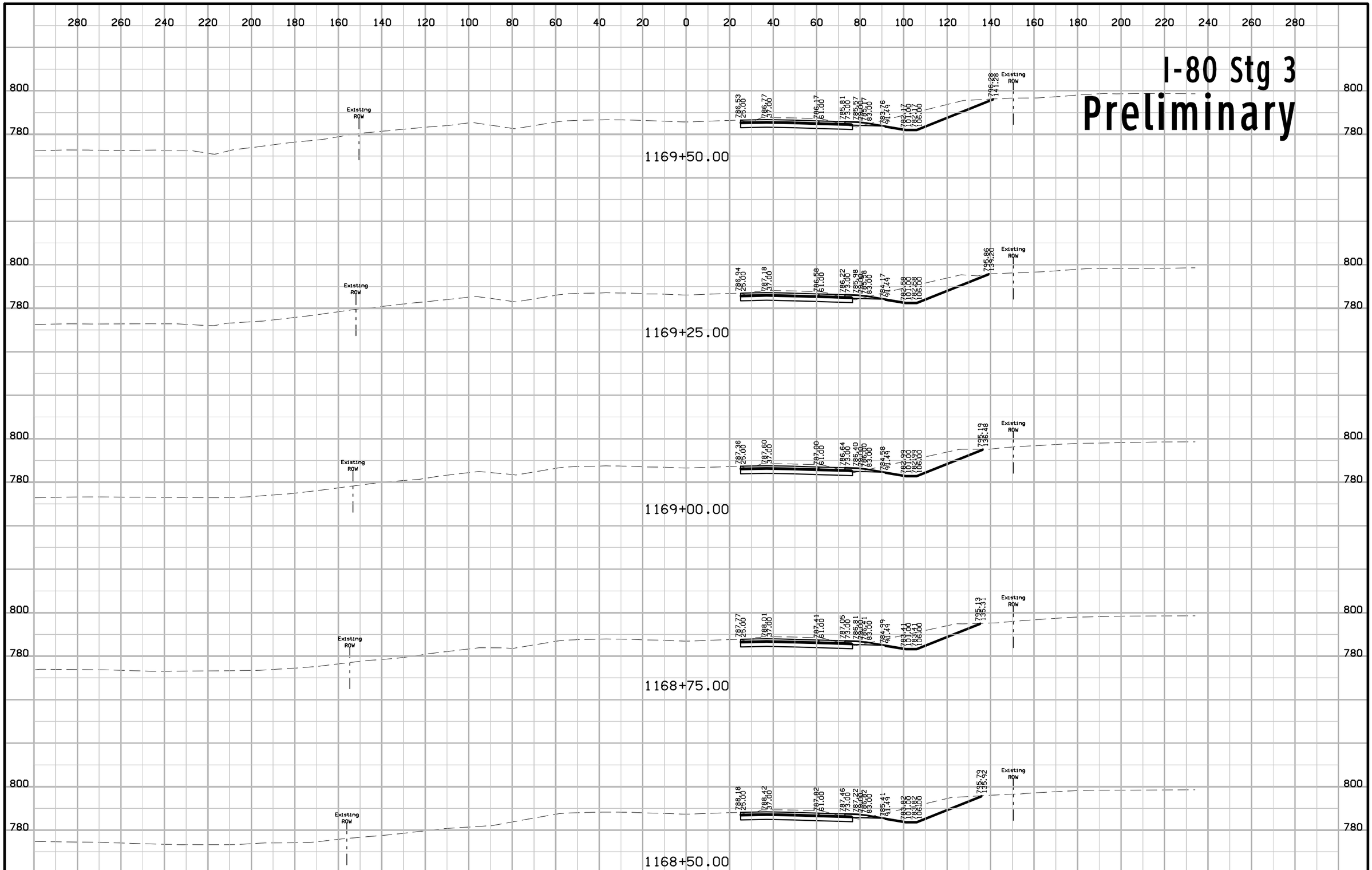
10:55:30 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.344

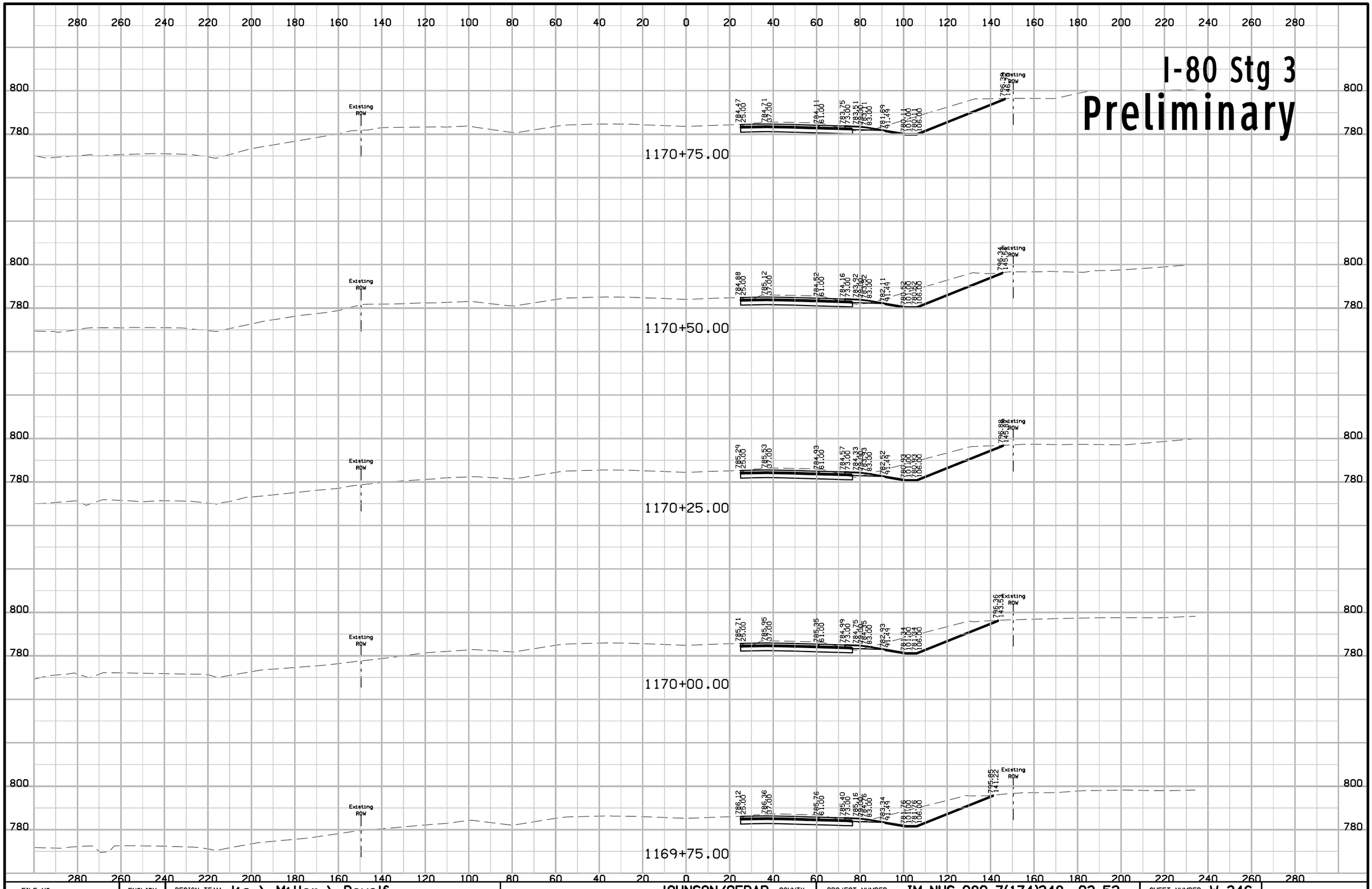
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.345

10:55:35 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

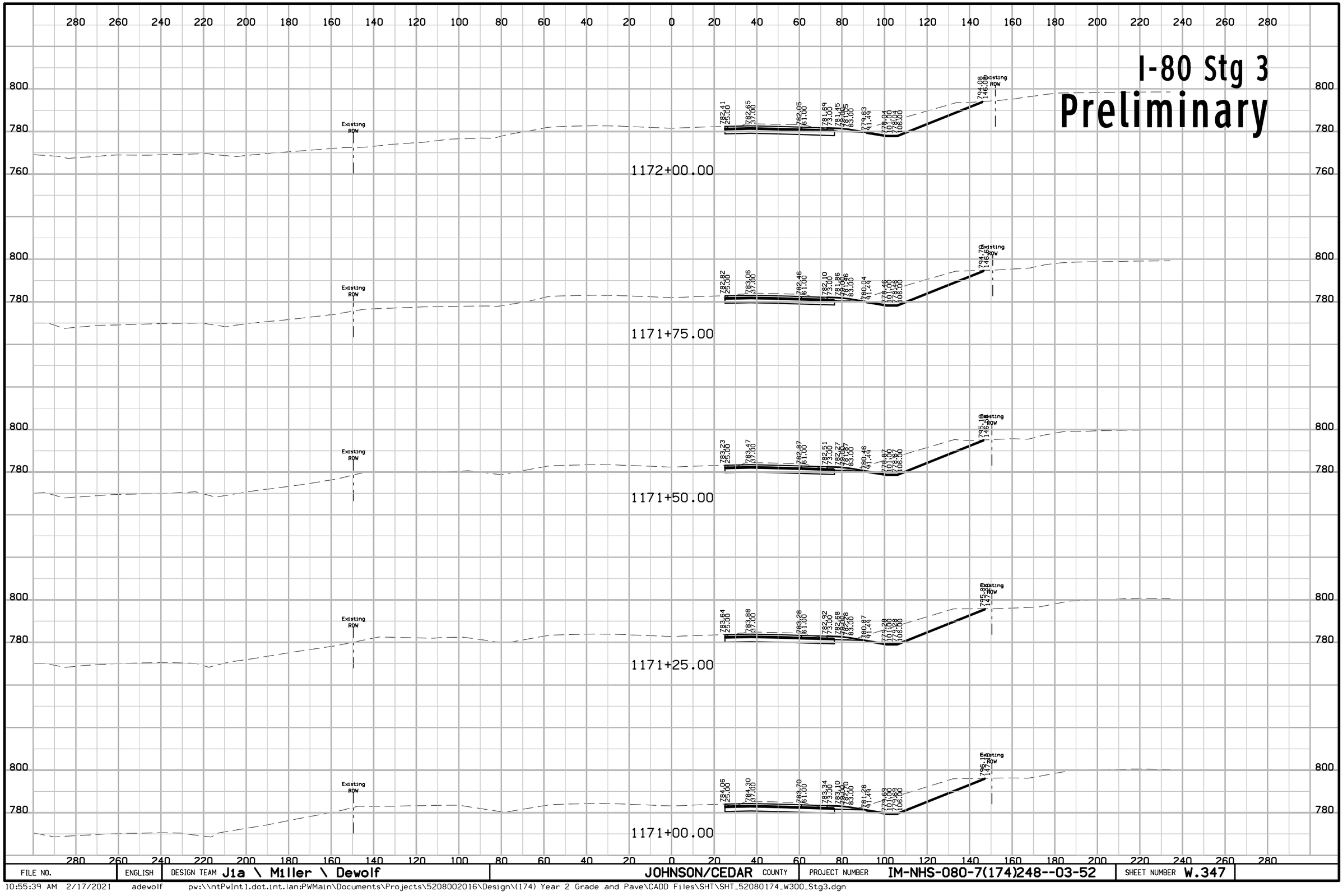
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.346

10:55:37 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

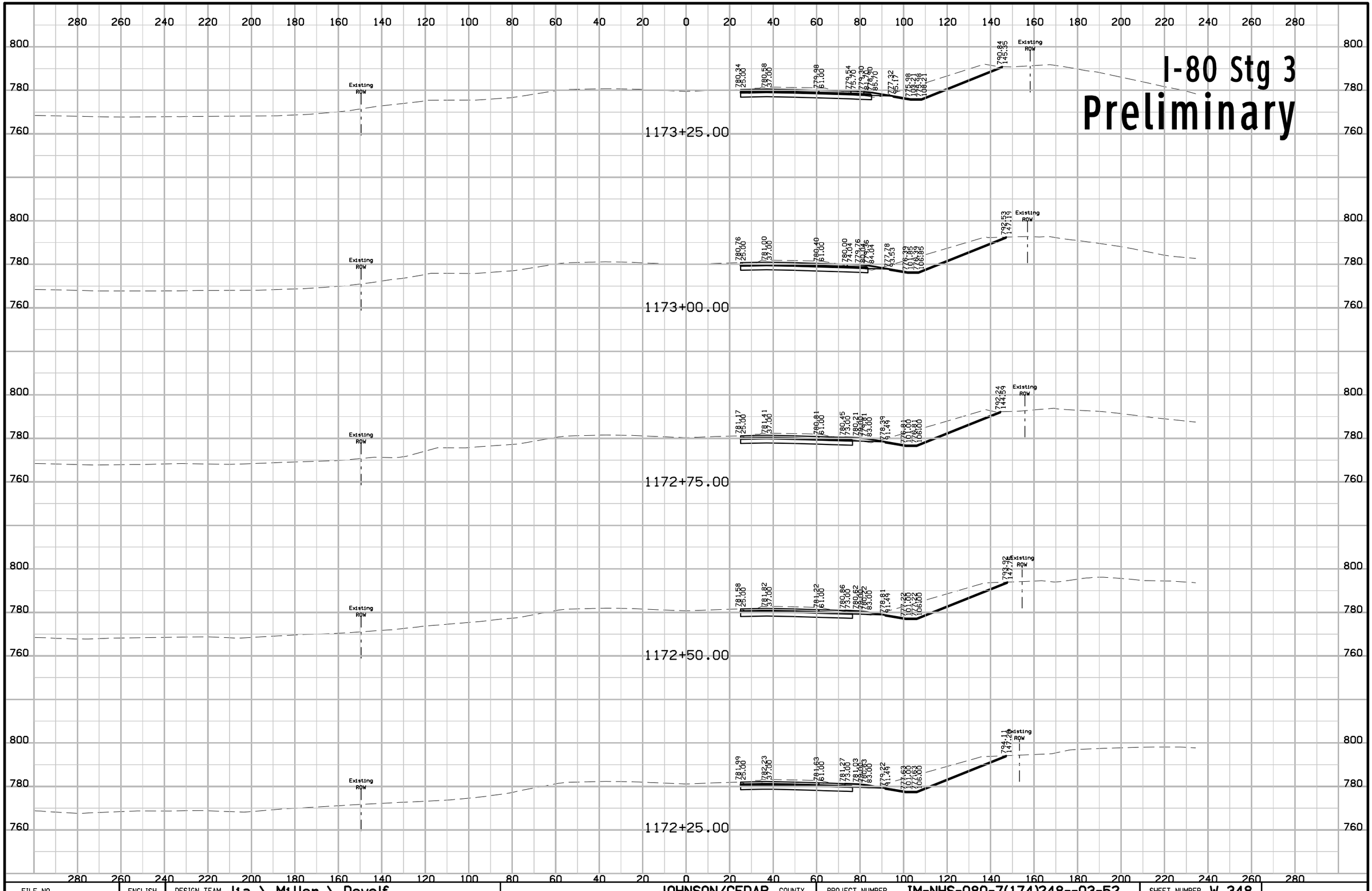
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.347

10:55:39 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

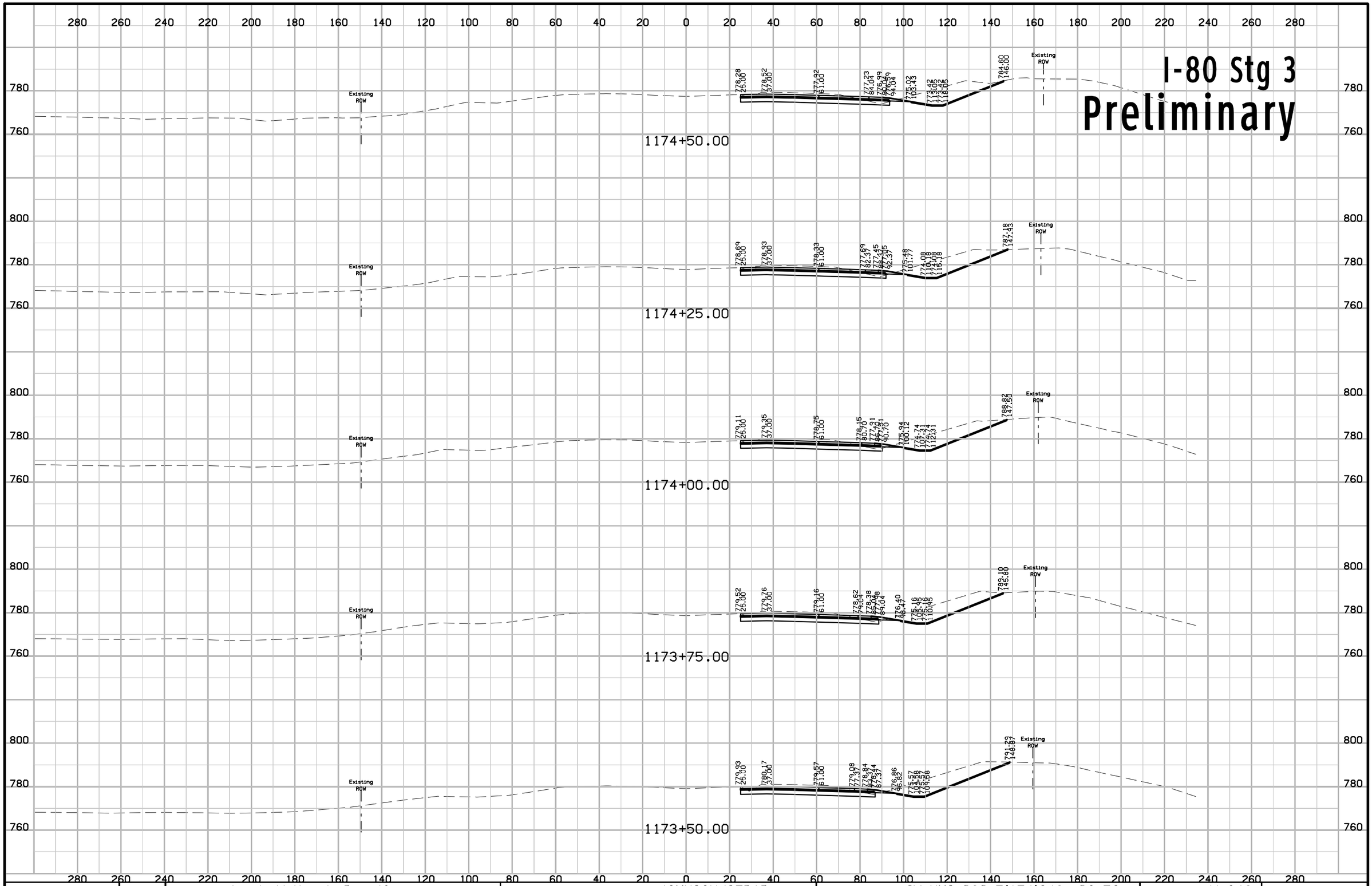
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.348

10:55:42 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.349

10:55:44 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

780
760

Existing ROW

776.22 25.00 | 776.46 37.00 | 775.86 61.00 | 774.92 92.37 | 774.68 94.04 | 774.28 102.37 | 772.72 111.72 | 770.86 122.88 | 770.86 131.83 | 778.90 154.60

1175+75.00

776.63 25.00 | 776.87 37.00 | 776.27 61.00 | 775.38 87.70 | 775.14 94.04 | 774.74 100.76 | 773.18 110.06 | 771.27 121.51 | 771.27 124.61 | 778.93 149.89

1175+50.00

777.04 25.00 | 777.28 37.00 | 776.68 61.00 | 775.84 89.04 | 775.60 95.70 | 775.40 99.04 | 773.64 108.40 | 771.68 120.85 | 771.68 124.40 | 779.60 147.06

1175+25.00

777.46 25.00 | 777.70 37.00 | 777.10 61.00 | 776.30 87.37 | 776.06 93.37 | 775.86 97.37 | 774.10 106.74 | 772.09 118.78 | 772.09 123.78 | 781.04 146.13

1175+00.00

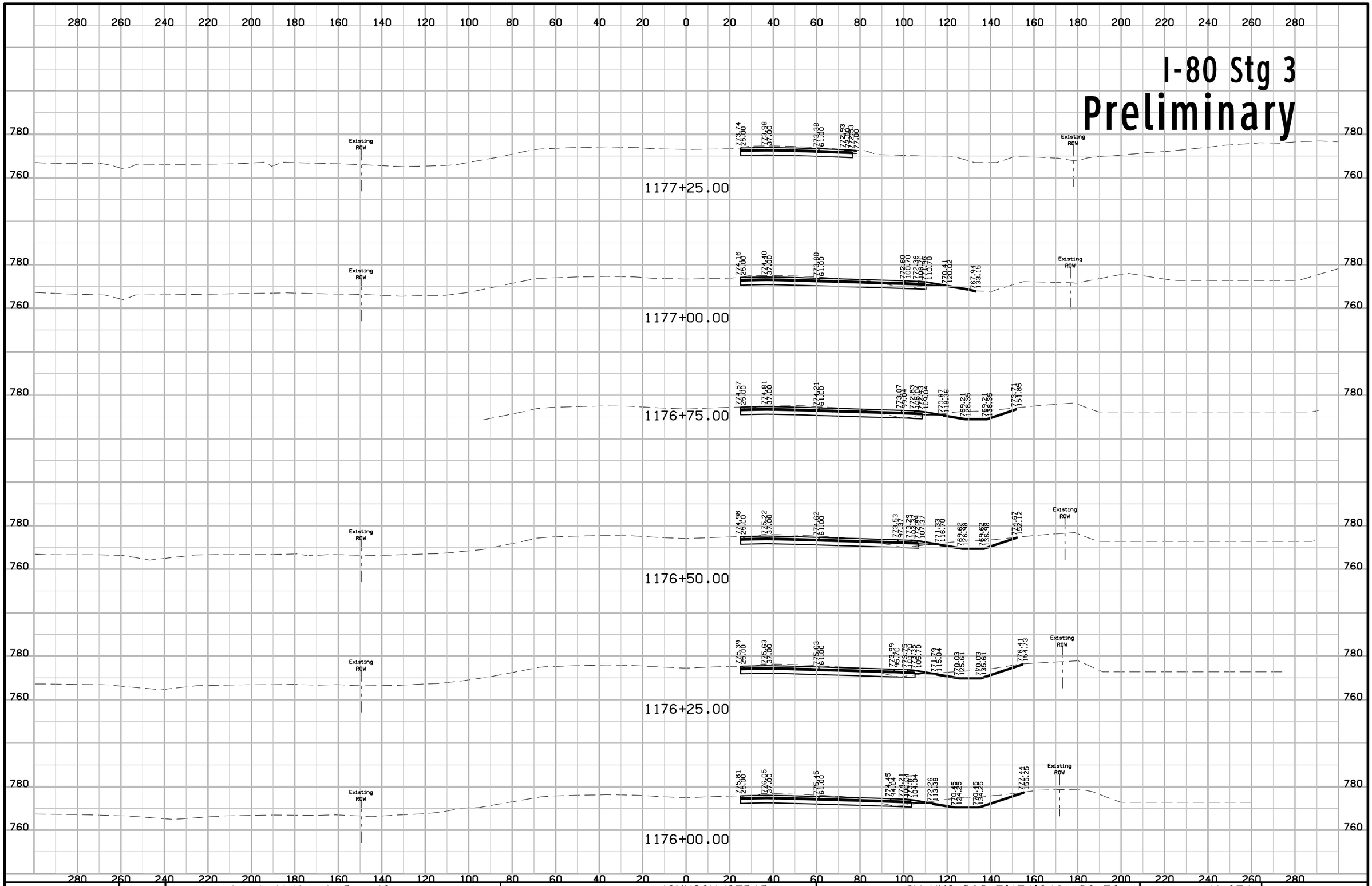
777.87 25.00 | 778.11 37.00 | 777.51 61.00 | 776.77 85.70 | 776.53 91.70 | 776.33 95.70 | 774.58 105.59 | 772.76 119.76 | 772.76 120.91 | 782.87 146.20

1174+75.00

FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.350

10:55:46 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

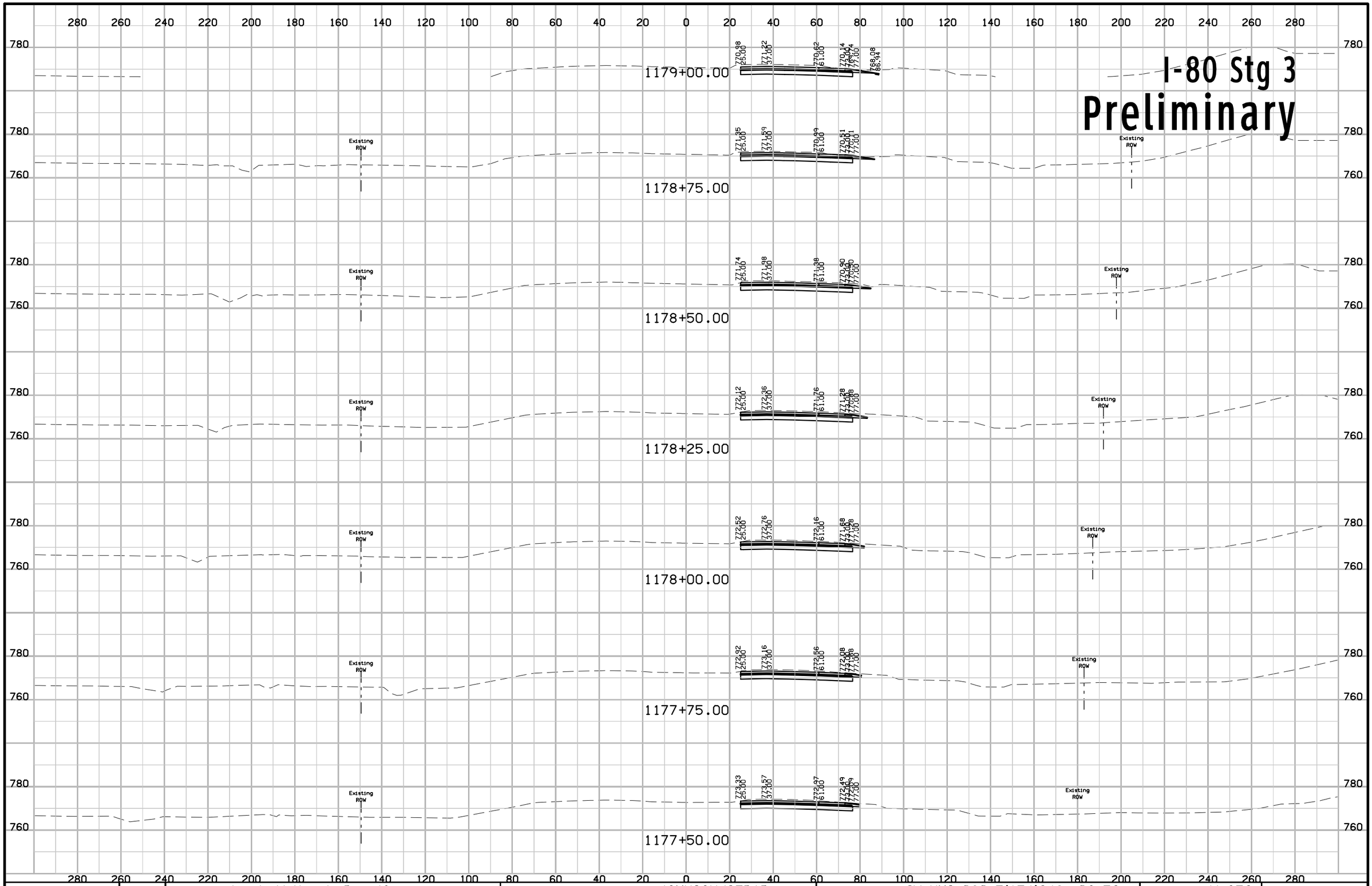
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.351

10:55:49 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.352

10:55:51 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

780 / 760

1180+75.00

768.56	768.80	768.20	767.72	765.66	763.29
25.00	37.00	61.00	78.92 77.00	86.94	101.72

1180+60.00

Existing ROW

769.43	768.52	767.62	766.99	766.54	764.76	758.27
25.35	52.31	66.29	103.21	108.86	122.42	164.84

1180+50.00

768.88	769.12	768.52	768.04	765.98	763.52
25.00	37.00	61.00	78.84 77.00	86.94	101.72

1180+25.00

769.21	769.45	768.85	768.37	766.32
25.00	37.00	61.00	78.97 77.00	86.94

1180+00.00

769.55	769.79	769.19	768.71	766.66
25.00	37.00	61.00	78.91 77.00	86.94

Existing ROW

1179+75.00

769.90	770.14	769.54	769.06	767.00
25.00	37.00	61.00	78.96 77.00	86.94

1179+50.00

770.25	770.49	769.89	769.41	767.36
25.00	37.00	61.00	78.91 77.00	86.94

Existing ROW

1179+25.00

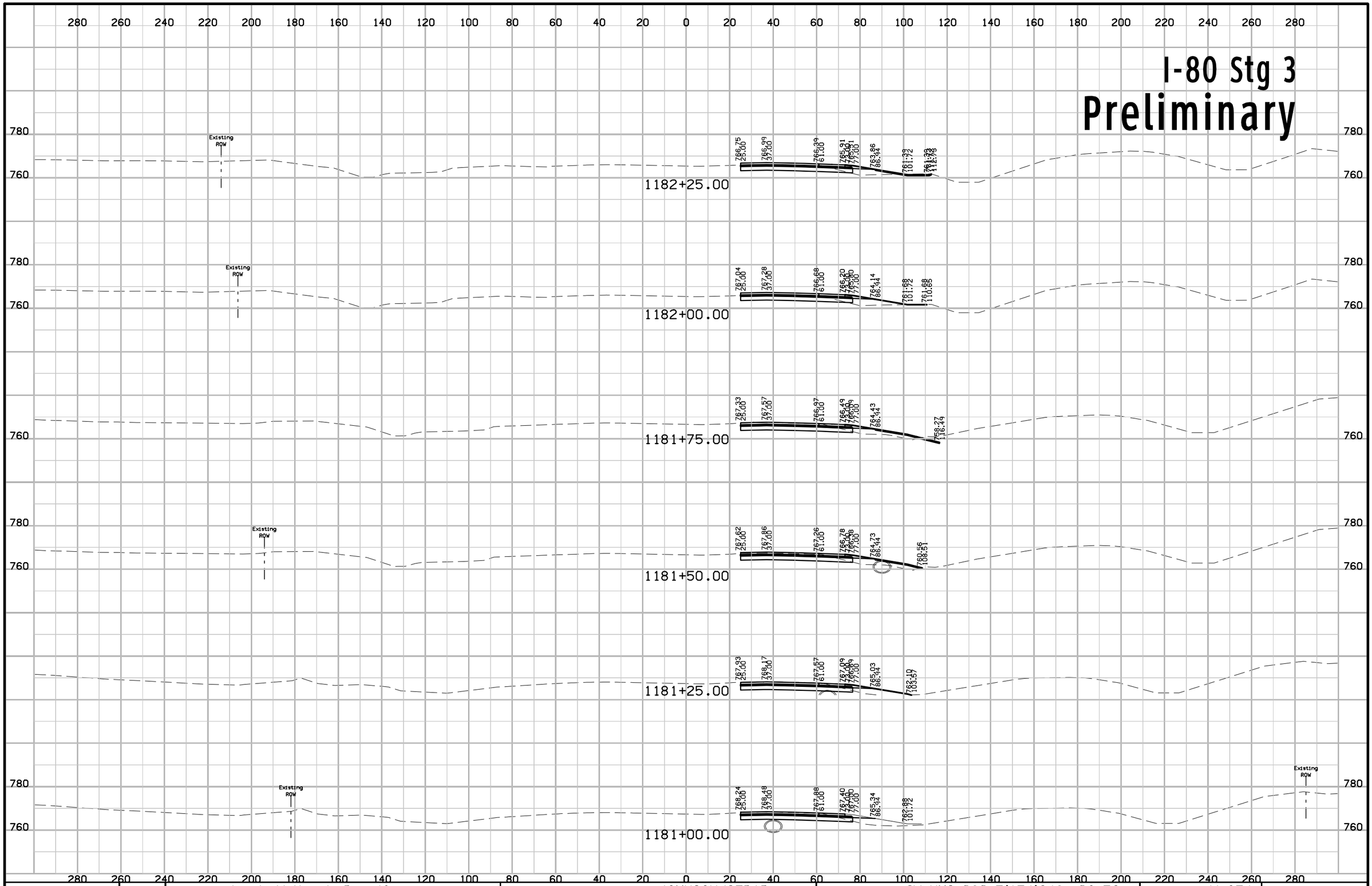
770.61	770.85	770.25	769.77	767.72
25.00	37.00	61.00	78.97 77.00	86.94

Existing ROW

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.353

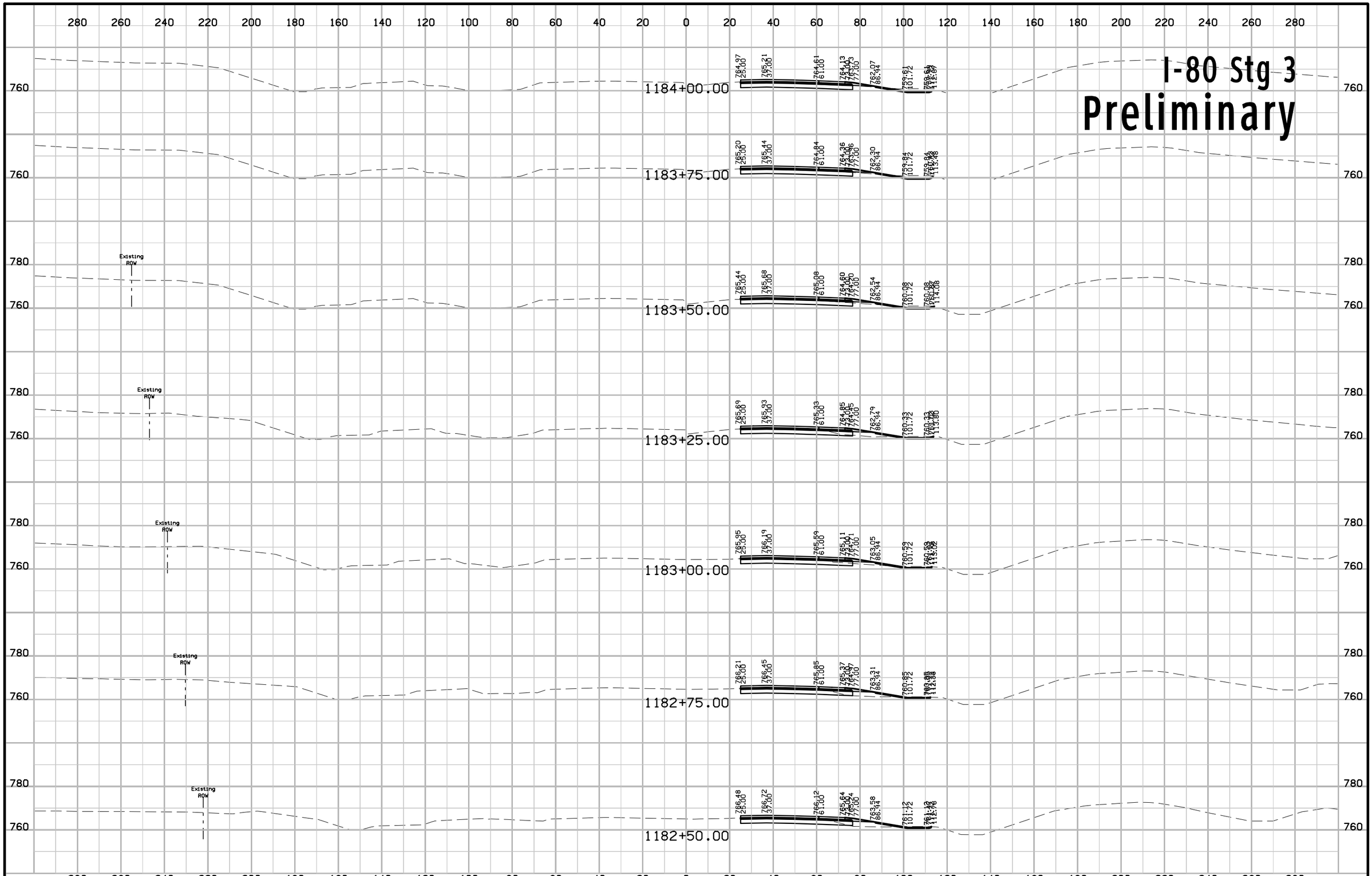
10:55:53 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.354

10:55:56 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.355

10:55:58 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3
Preliminary

1185+75.00

1185+50.00

1185+25.00

1185+00.00

1184+75.00

1184+50.00

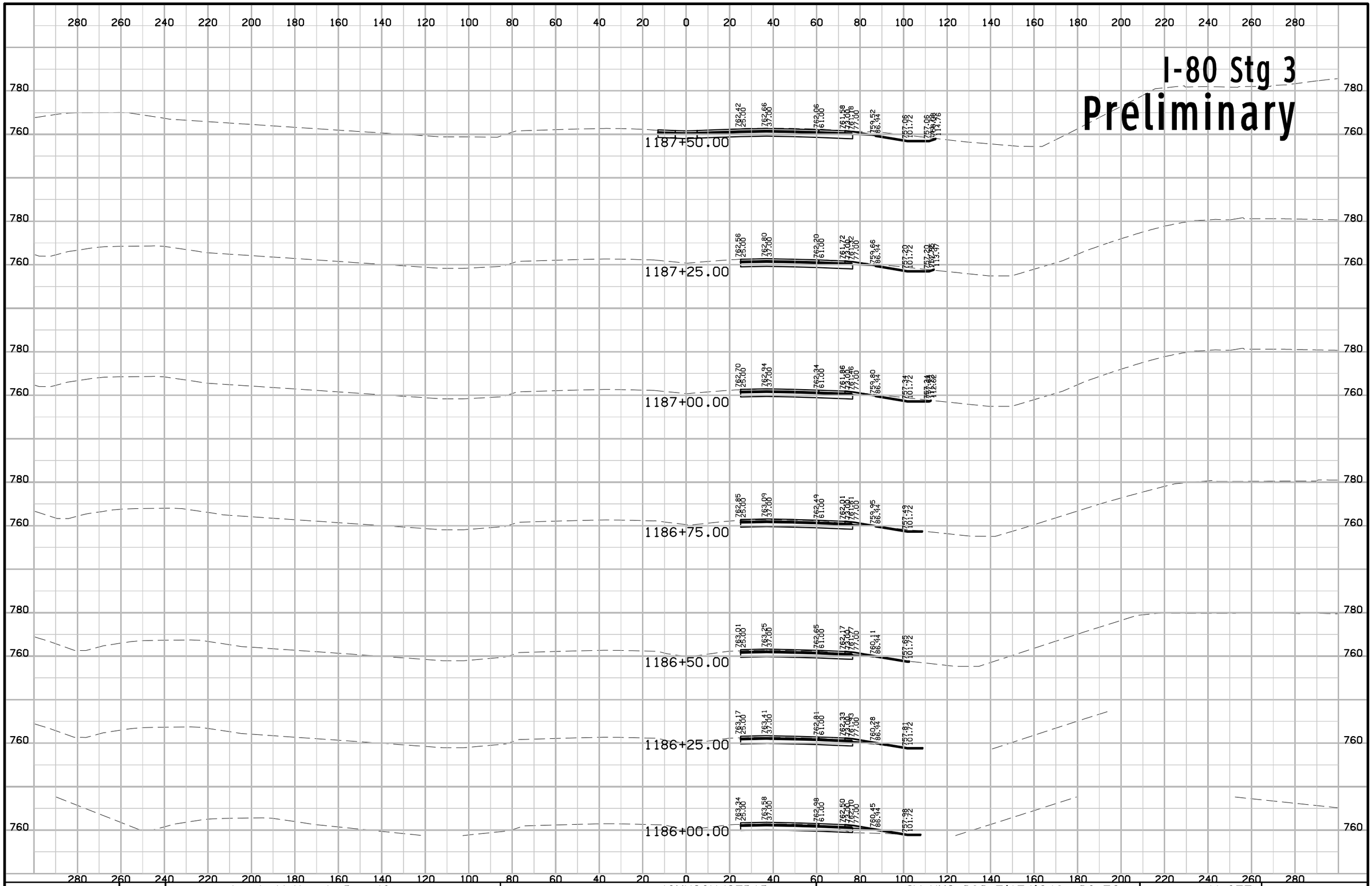
1184+25.00

Existing ROW

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.356

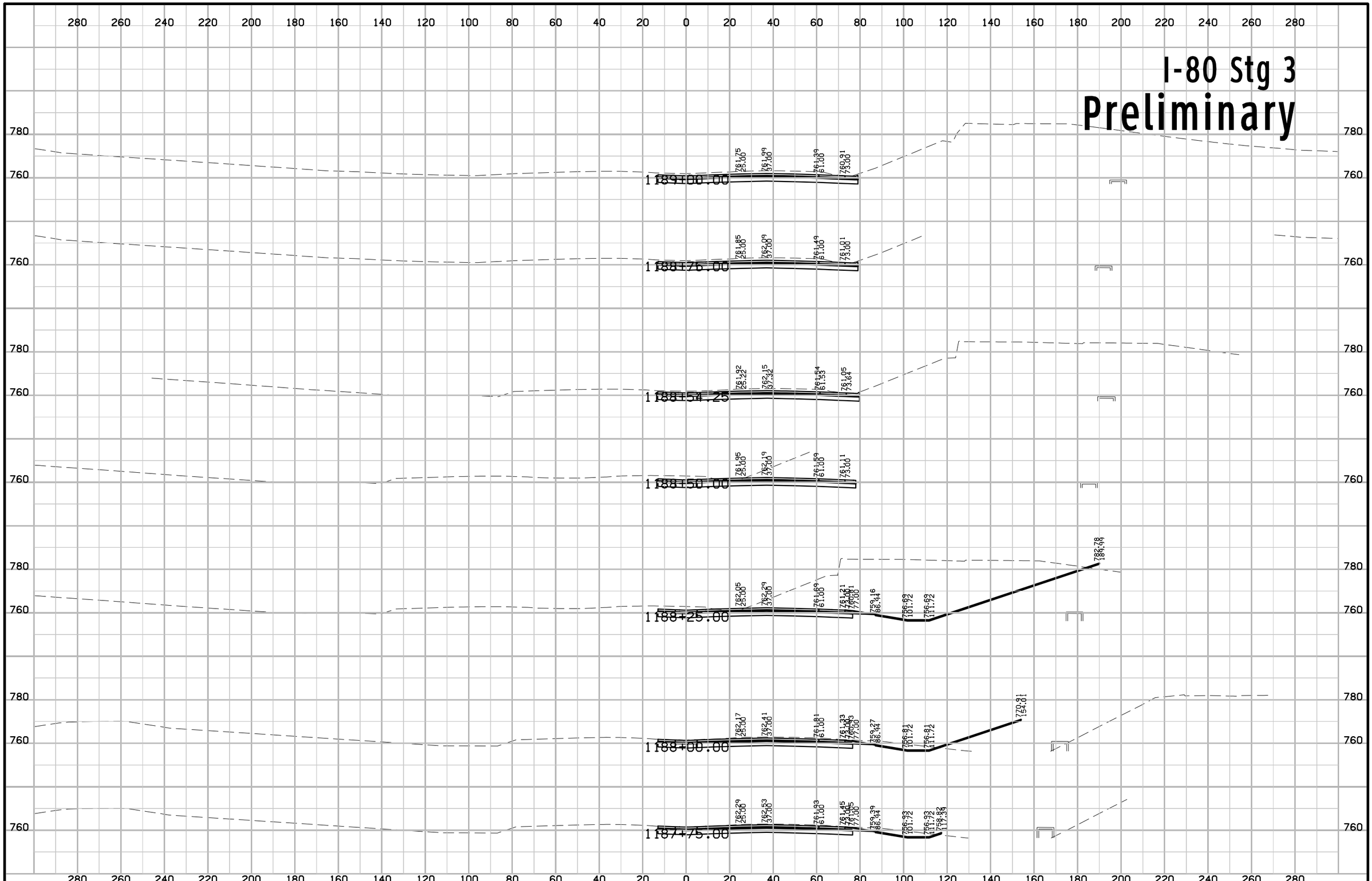
10:56:00 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.357

10:56:03 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.358

10:56:05 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3

Preliminary

1190+75.00

1190+50.00

1190+25.00

1190+00.00

1189+75.00

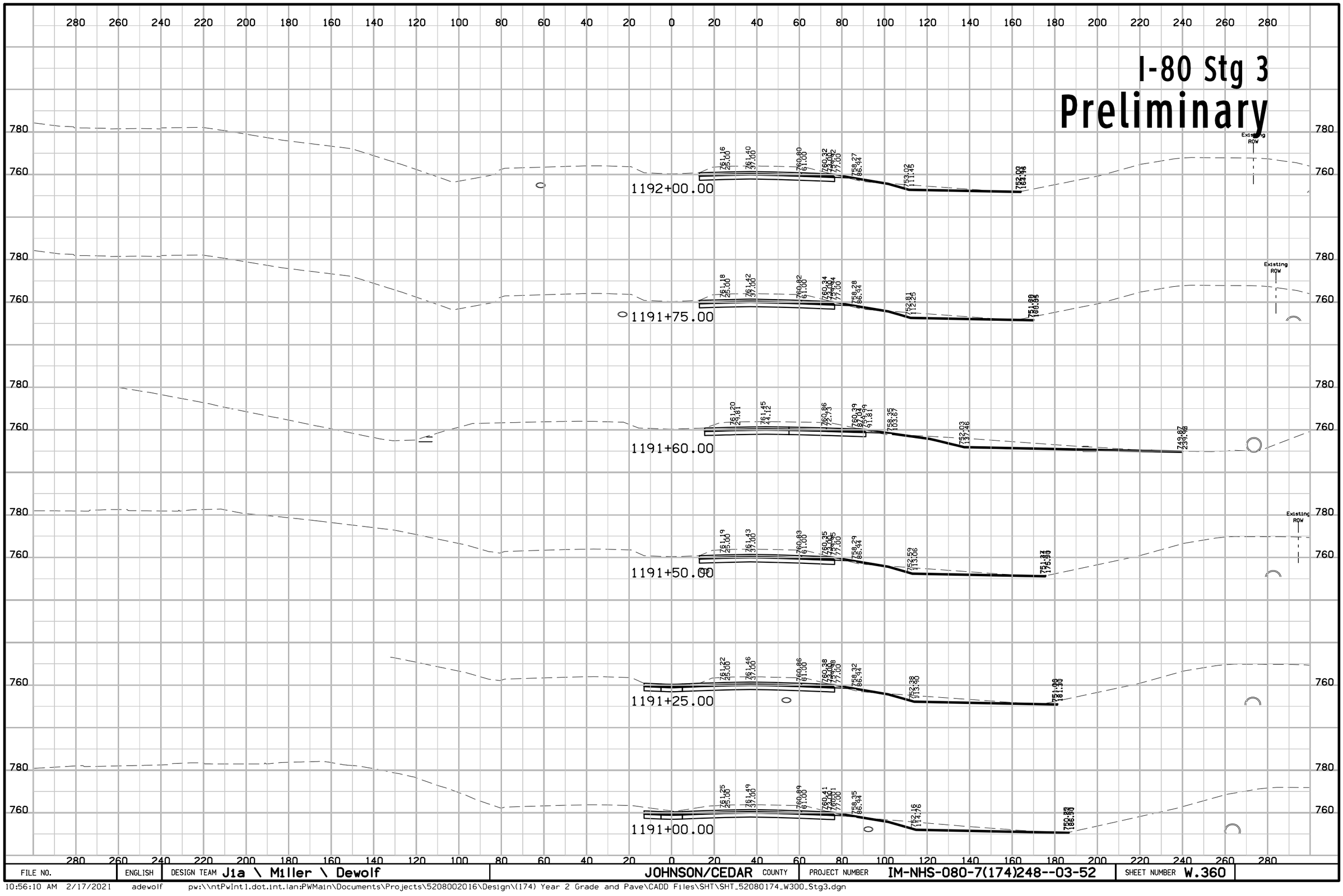
1189+50.00

1189+25.00

FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.359

10:56:07 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

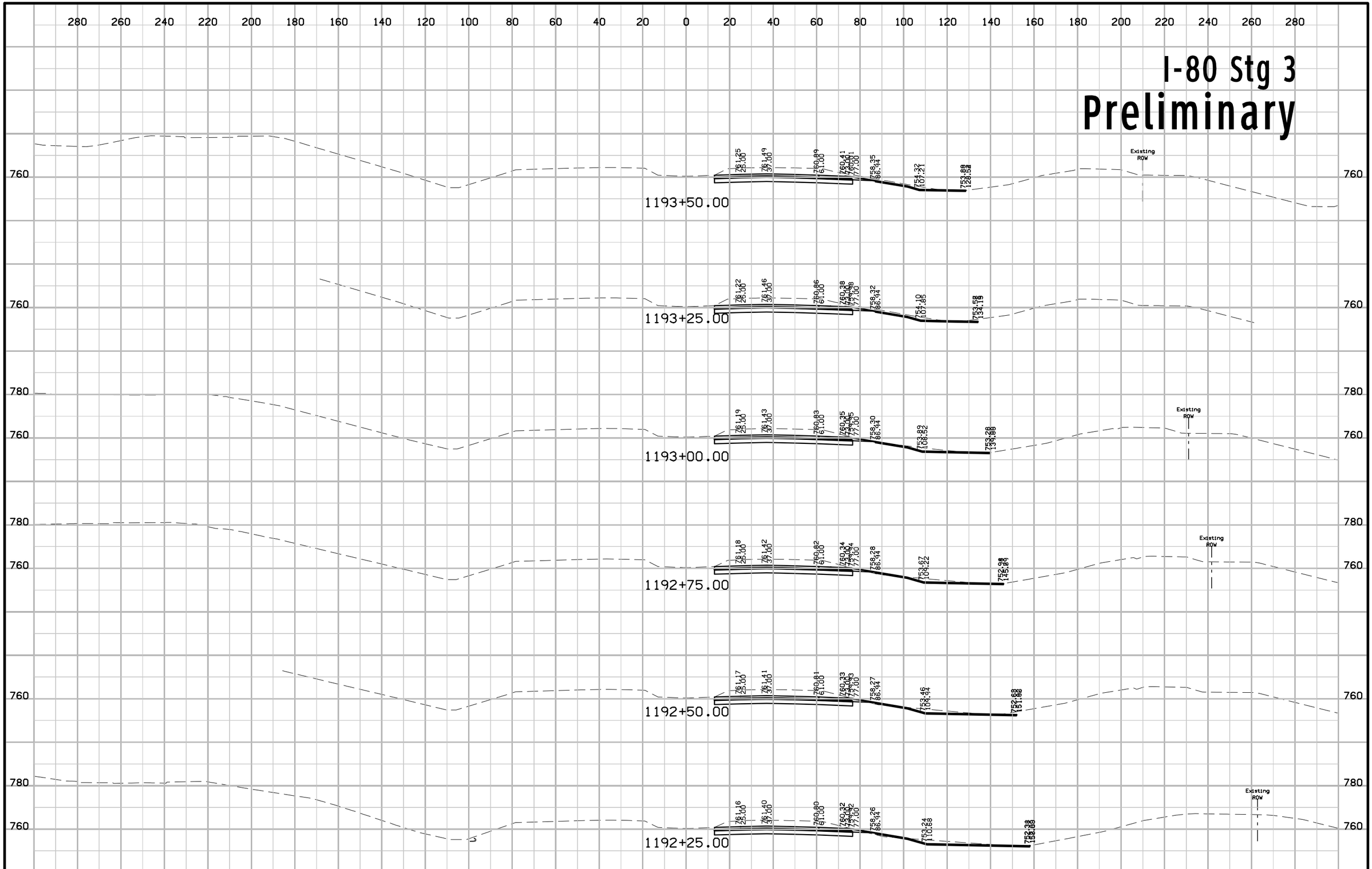
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.360

10:56:10 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

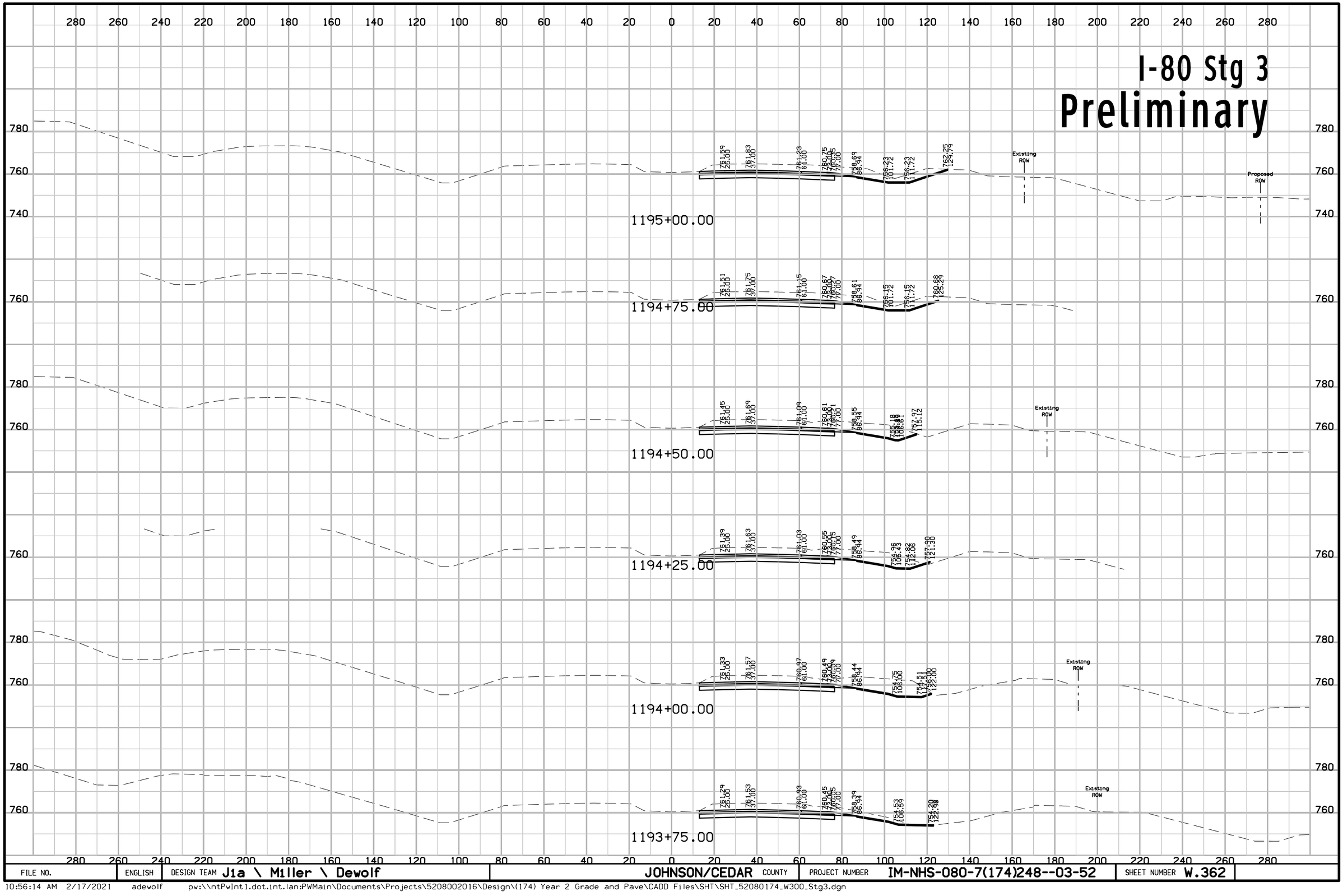
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.361

10:56:12 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

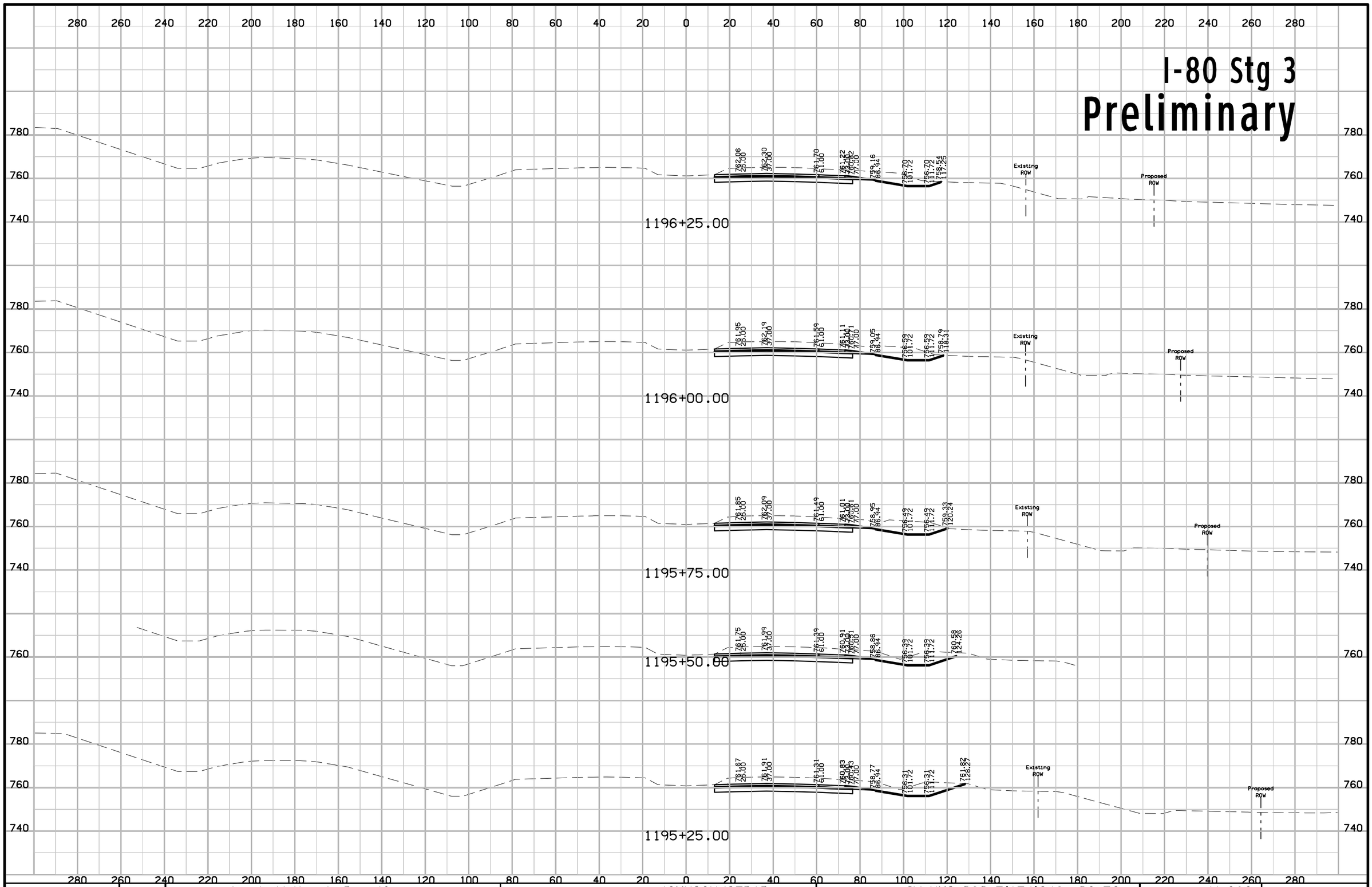
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.362

10:56:14 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

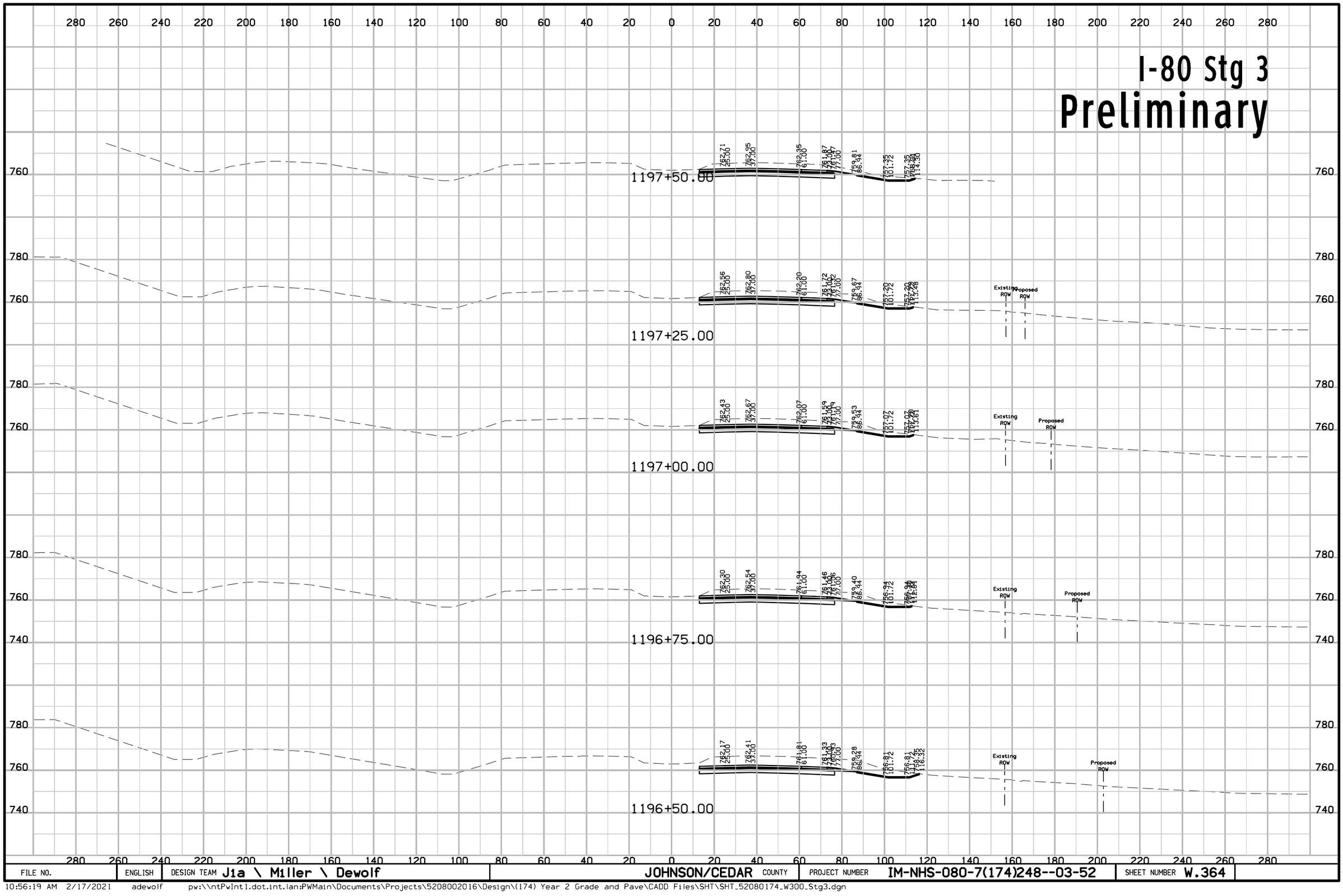
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM **J1a \ Miller \ Dewolf**	JOHNSON/CEDAR COUNTY	PROJECT NUMBER **IM-NHS-080-7(174)248--03-52**	SHEET NUMBER **W.363**

10:56:17 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

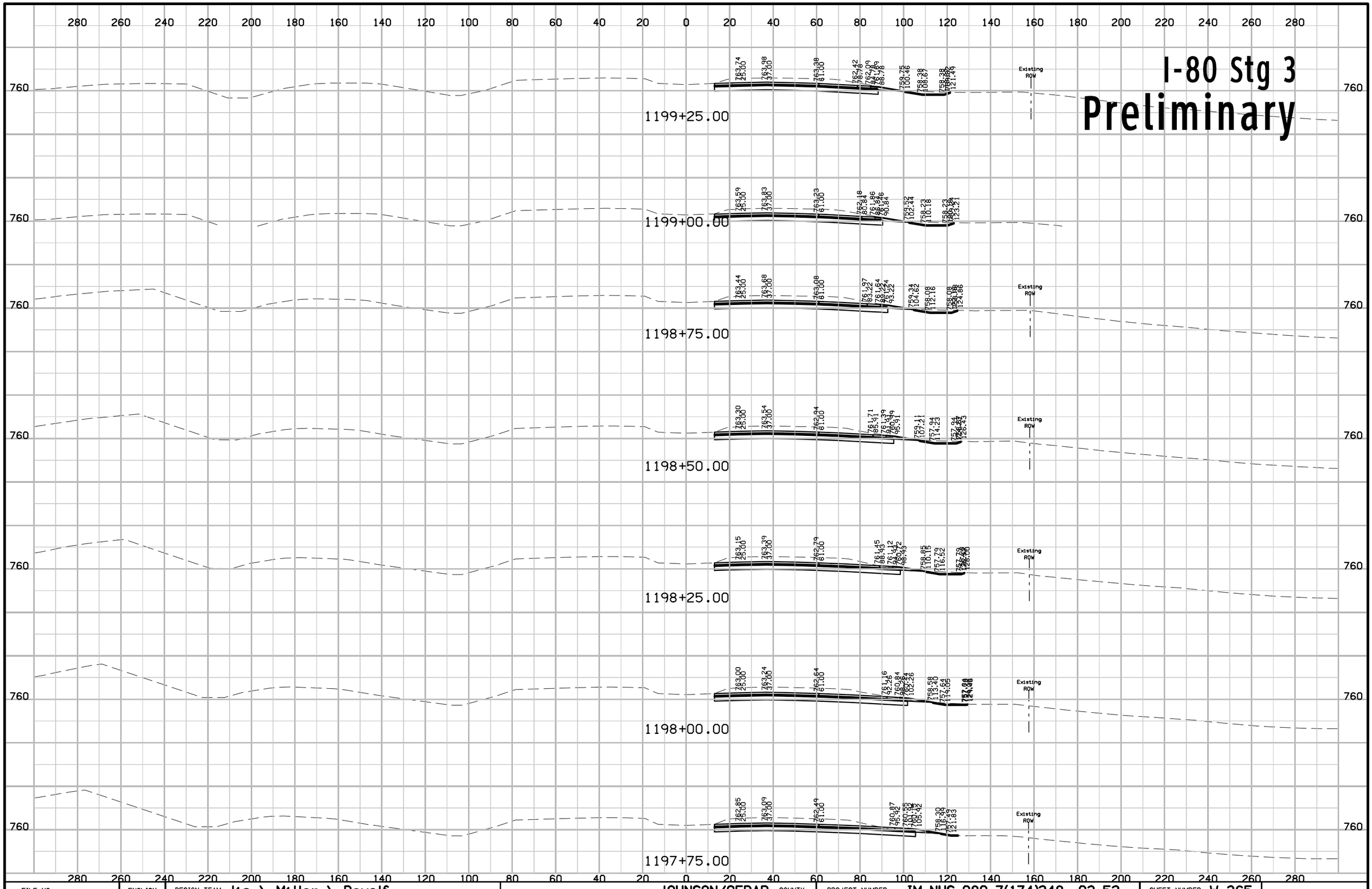
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.364

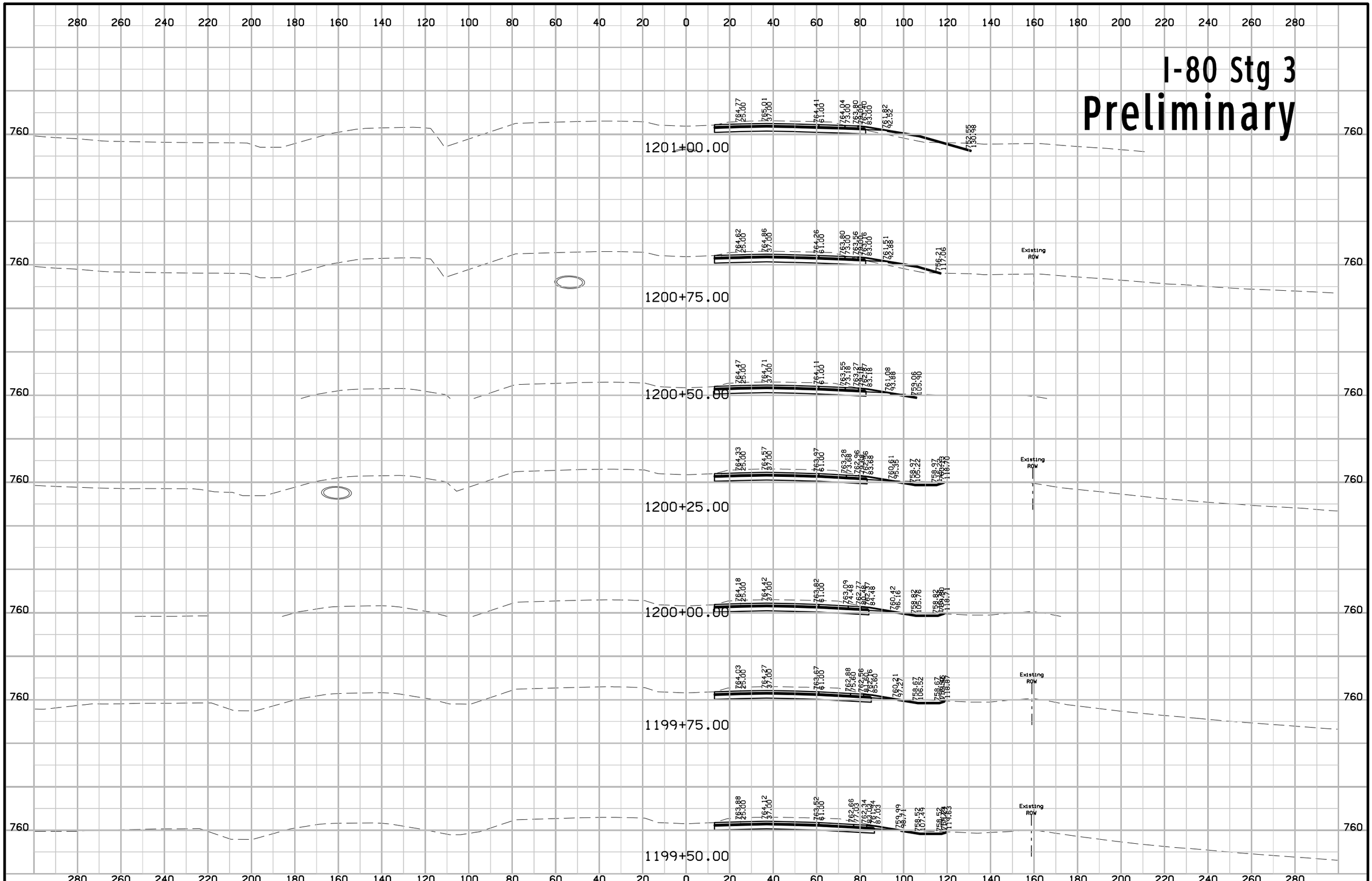
10:56:19 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.365

10:56:21 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.366

10:56:24 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3
Preliminary

1202+00.00

1201+75.00

1201+50.00

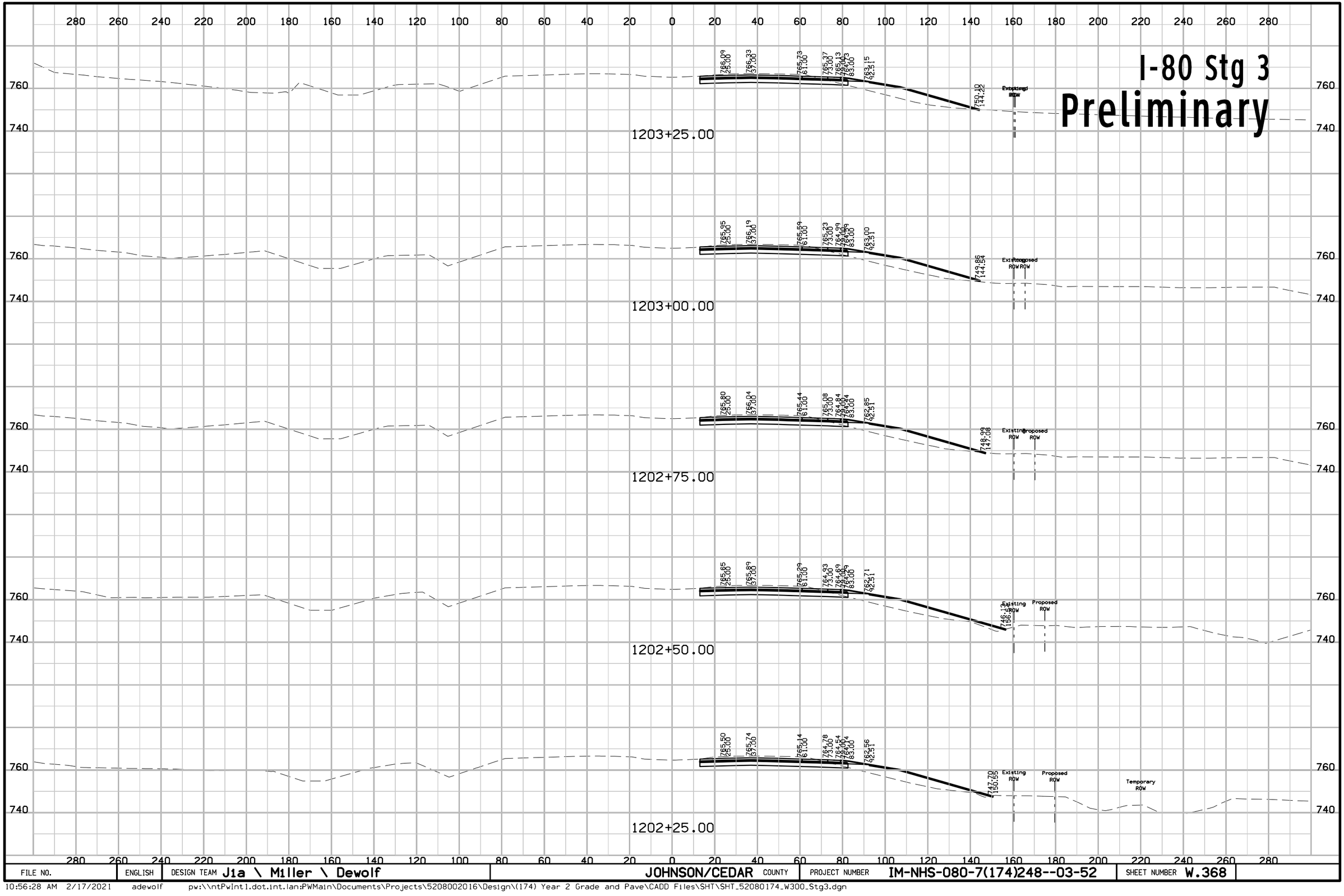
1201+25.00

1201+00.02

FILE NO. | ENGLISH | DESIGN TEAM Jia \ Miller \ Dewolf | JOHNSON/CEDAR COUNTY | PROJECT NUMBER IM-NHS-080-7(174)248--03-52 | SHEET NUMBER W.367

10:56:26 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.368

10:56:28 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

760

1204+50.00

766.83 25.00 | 767.07 37.00 | 766.47 61.00 | 766.11 73.00 | 765.87 | 765.47 83.00 | 763.88 92.51 | 755.55 127.71

760

1204+25.00

766.88 25.00 | 766.92 37.00 | 766.32 61.00 | 765.96 73.00 | 765.72 | 765.32 83.00 | 763.74 92.51 | 754.90 129.49

780 760 740

Existing ROW

1204+00.00

766.53 25.00 | 766.77 37.00 | 766.17 61.00 | 765.81 73.00 | 765.57 | 765.17 83.00 | 763.59 92.51 | 754.18 131.49

Existing ROW

780 760 740

Existing ROW

1203+75.00

766.39 25.00 | 766.63 37.00 | 766.03 61.00 | 765.67 73.00 | 765.43 | 765.03 83.00 | 763.44 92.51 | 752.65 136.30

Existing ROW

760 740

Existing ROW

1203+50.00

766.24 25.00 | 766.48 37.00 | 765.88 61.00 | 765.52 73.00 | 765.28 | 764.88 83.00 | 763.30 92.51 | 751.19 140.90

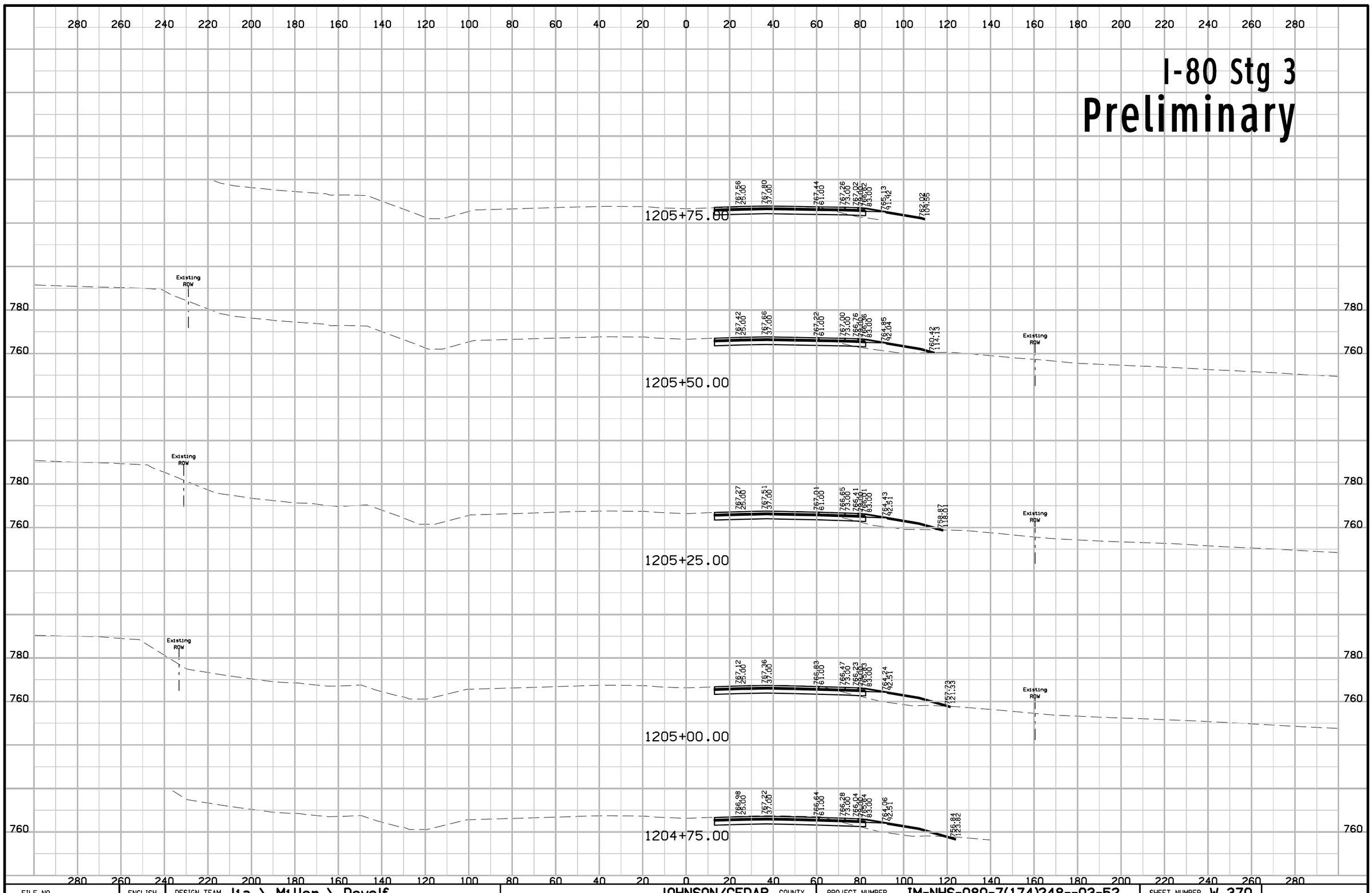
Existing ROW

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

FILE NO.	ENGLISH	DESIGN TEAM **J1a \ Miller \ Dewolf**	JOHNSON/CEDAR COUNTY	PROJECT NUMBER **IM-NHS-080-7(174)248--03-52**	SHEET NUMBER **W.369**

10:56:31 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

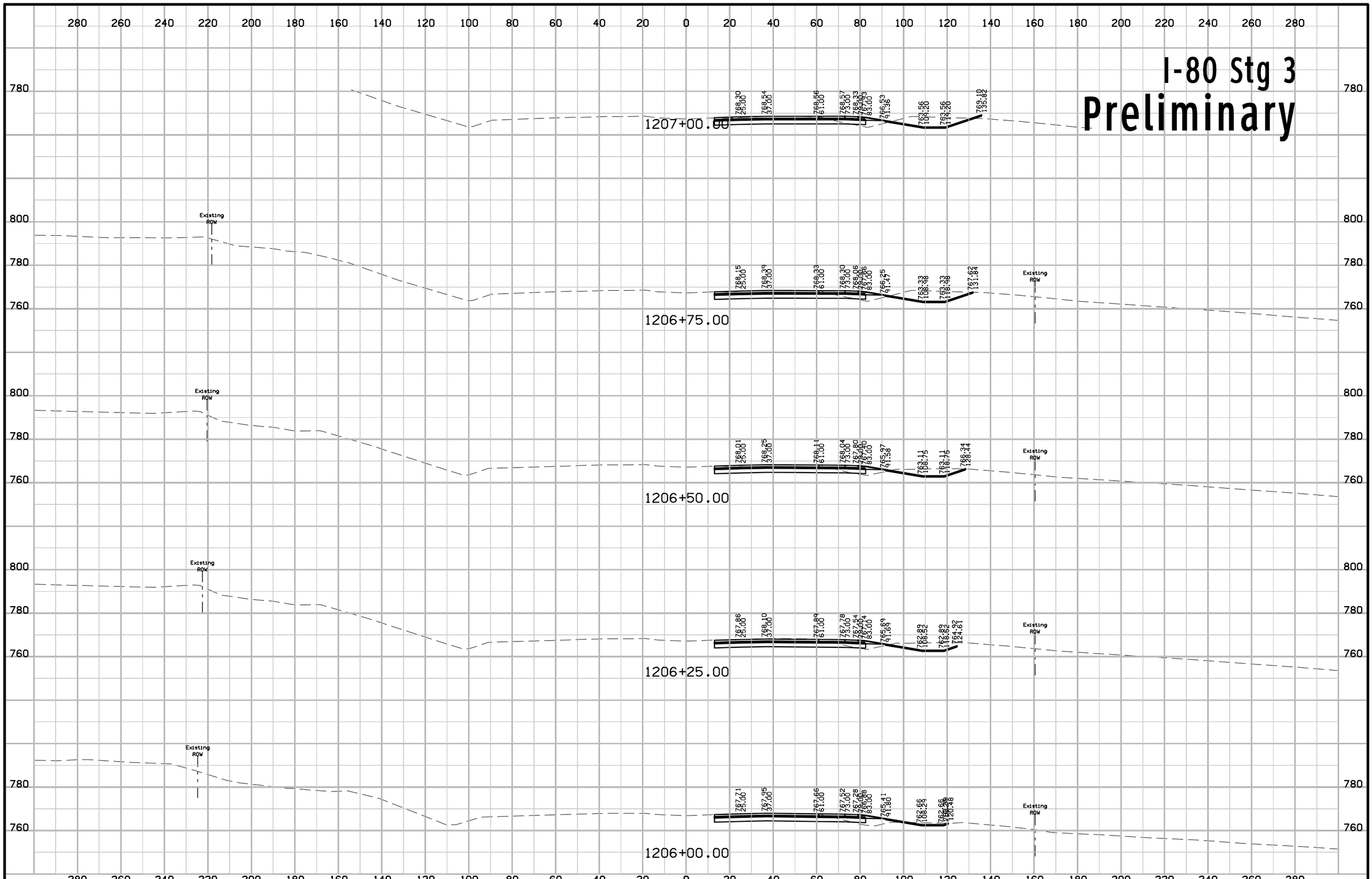
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.370

10:56:33 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

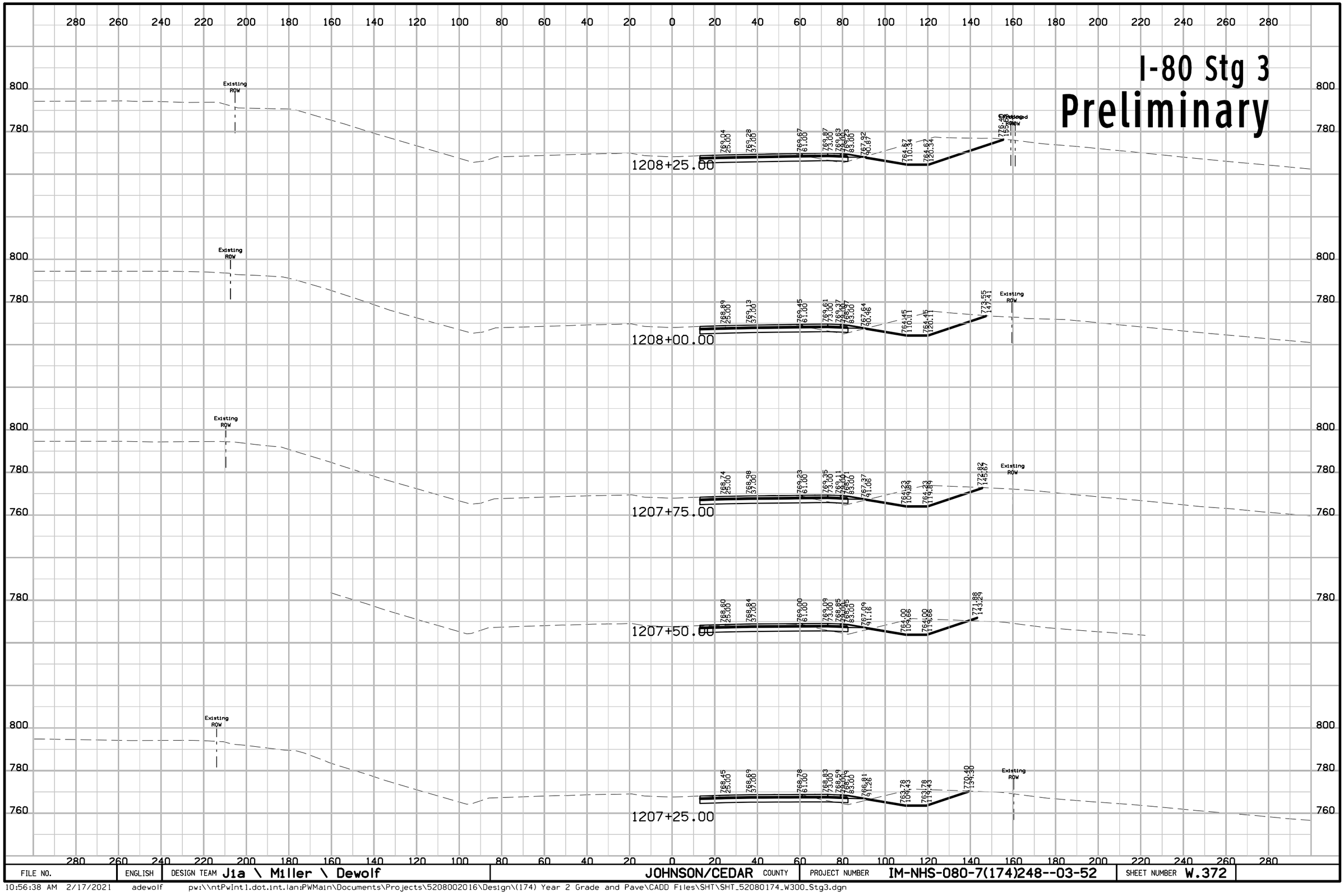
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.371

10:56:35 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3
Preliminary

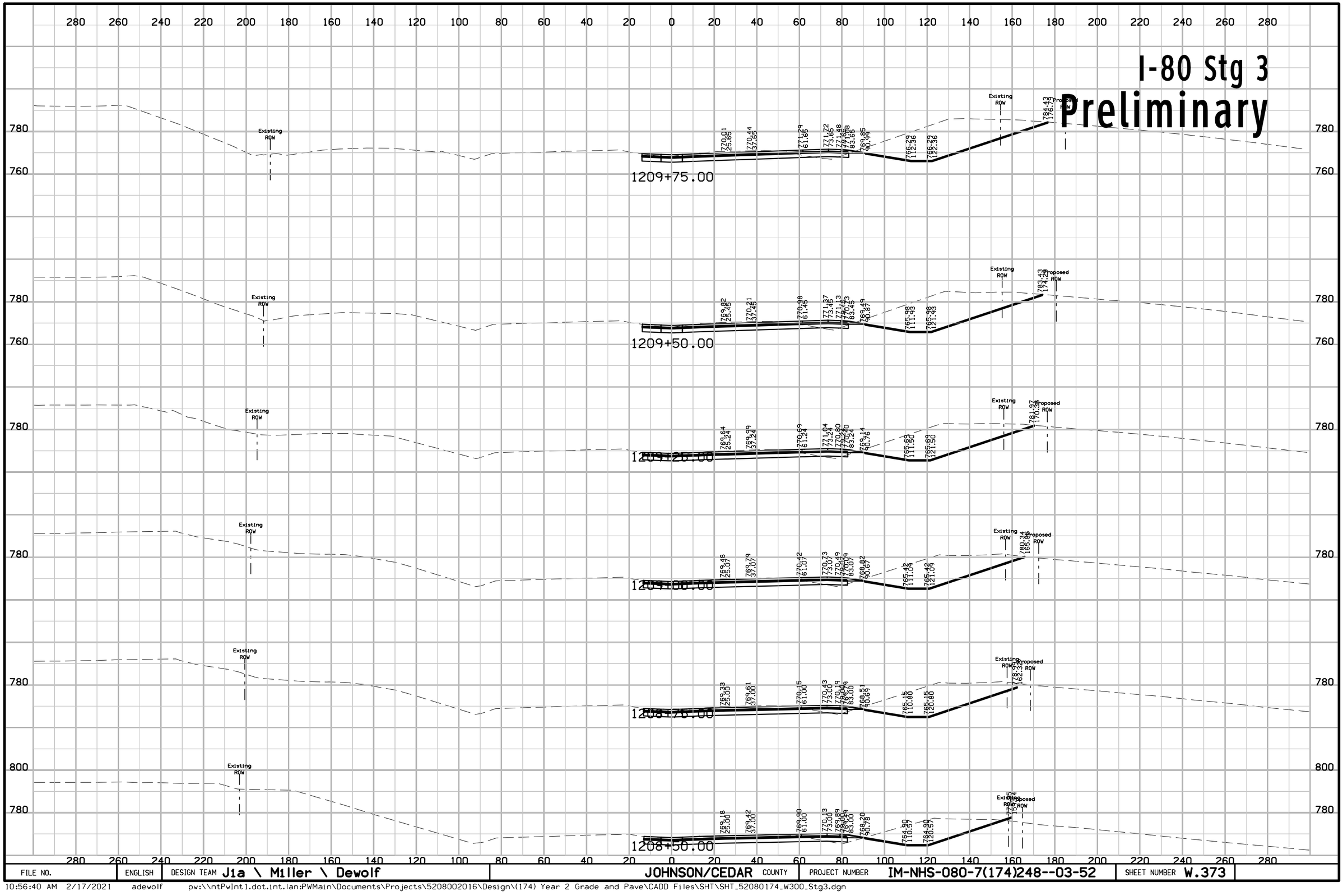


FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.372

10:56:38 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3

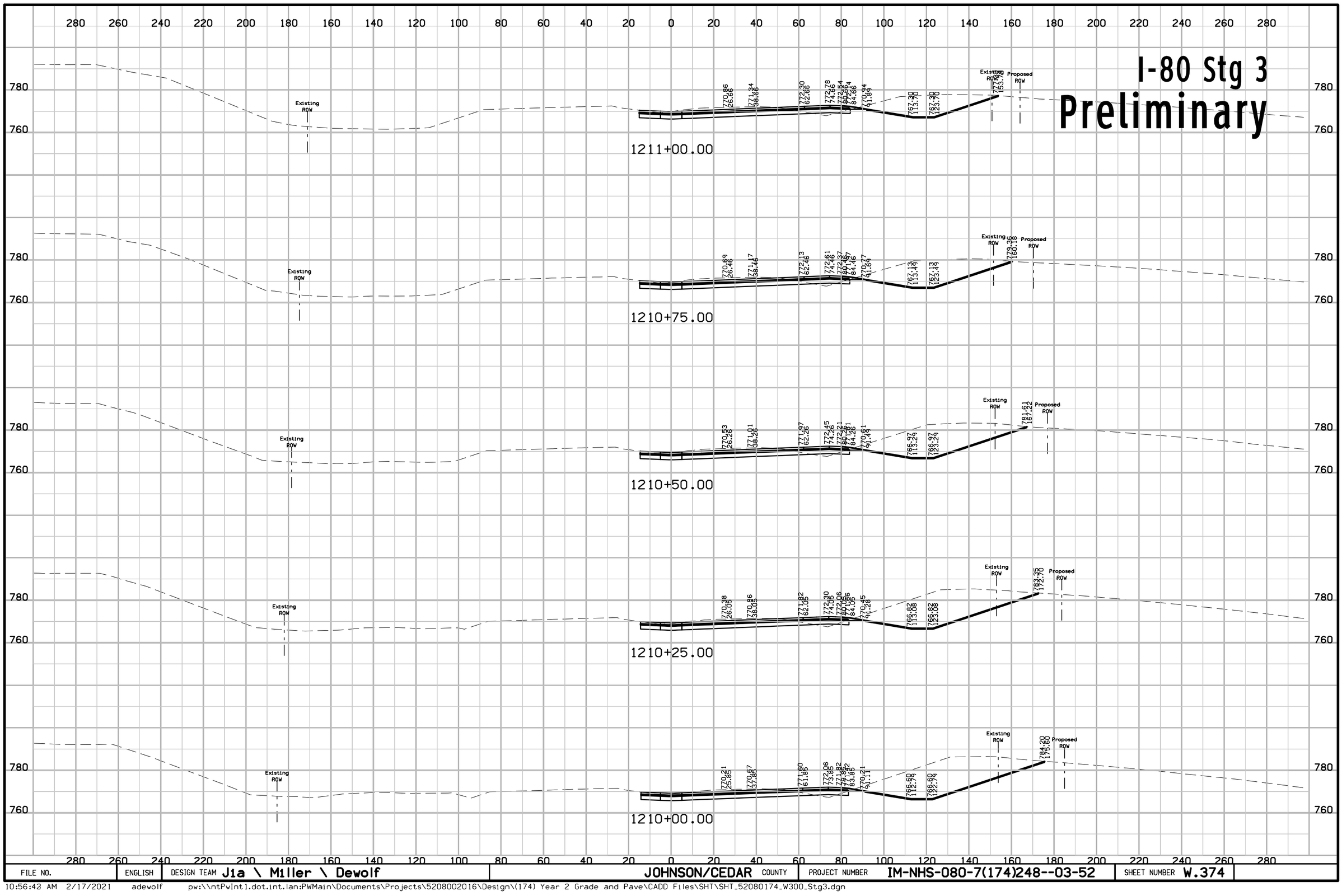
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.373

10:56:40 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3
Preliminary

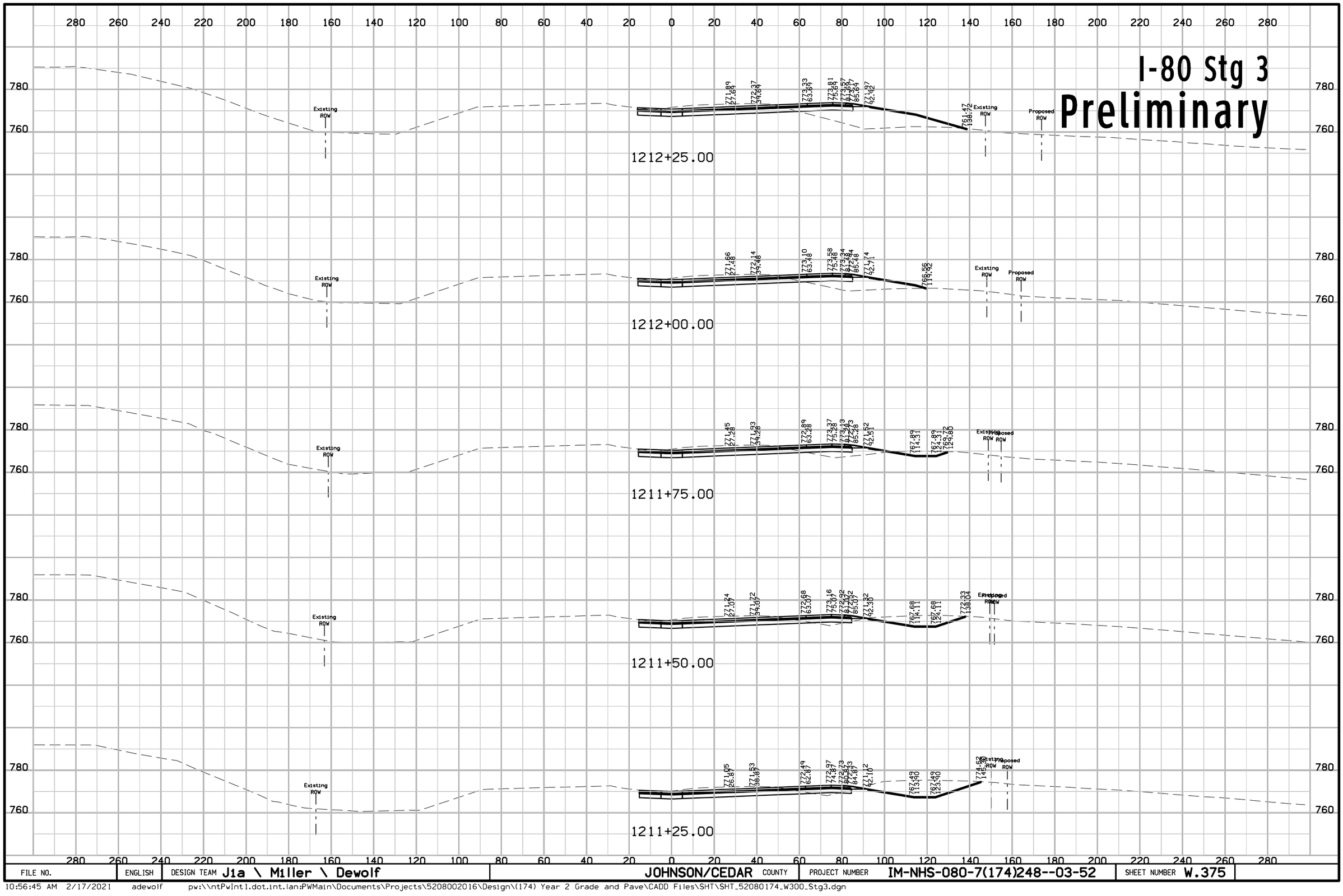


FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.374

10:56:43 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

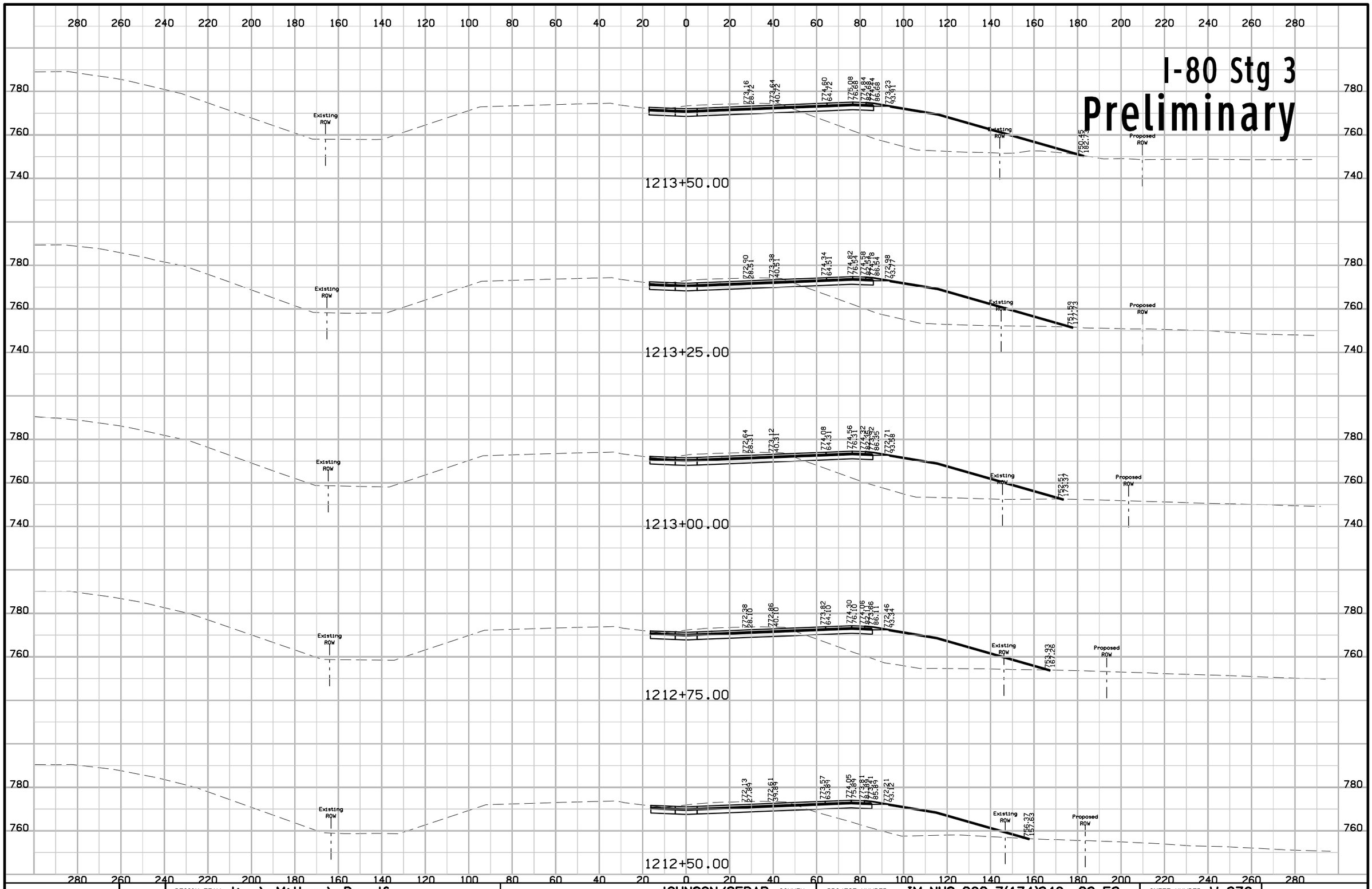
I-80 Stg 3

Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.375

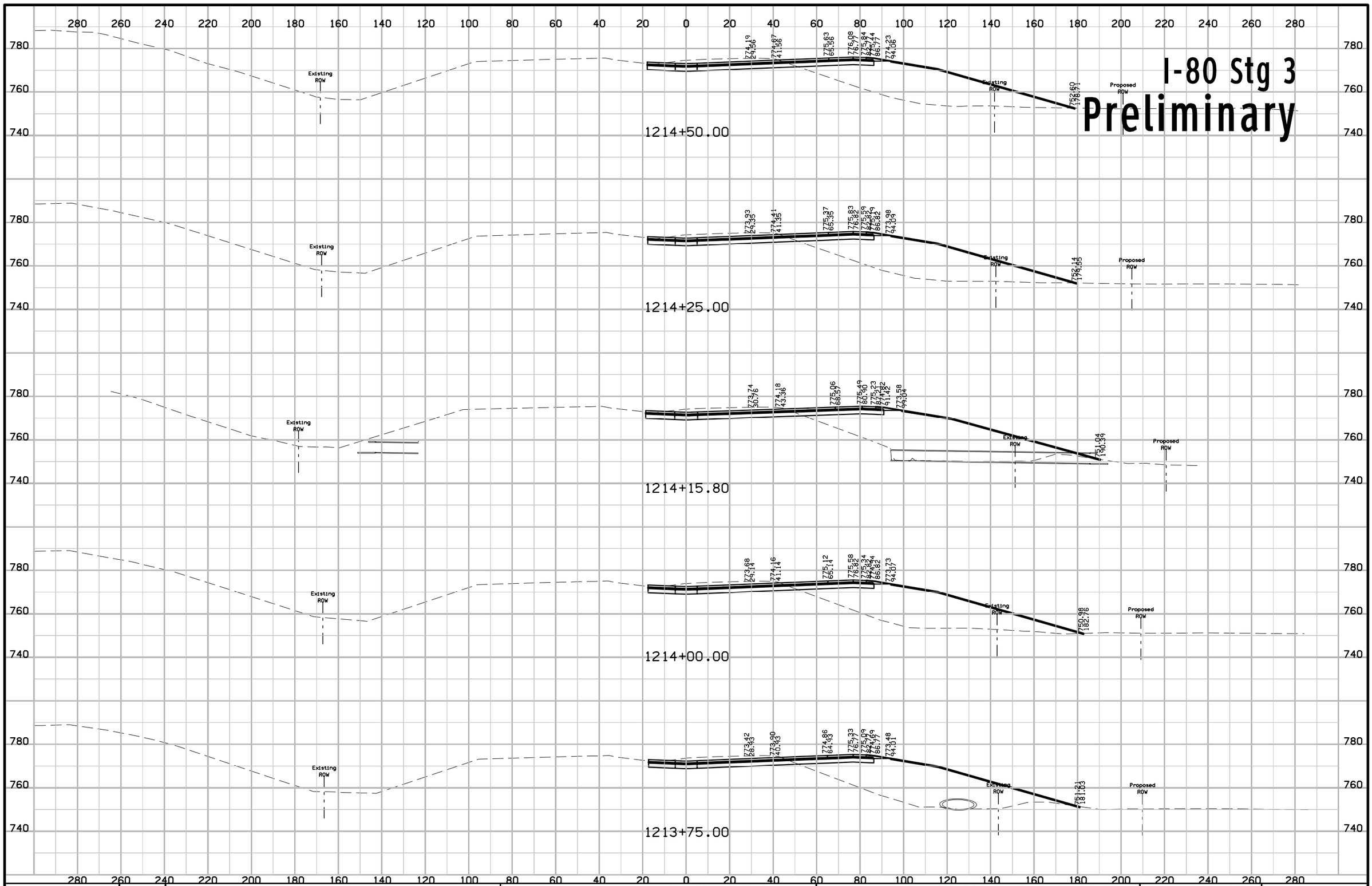
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.376

10:56:47 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3
Preliminary

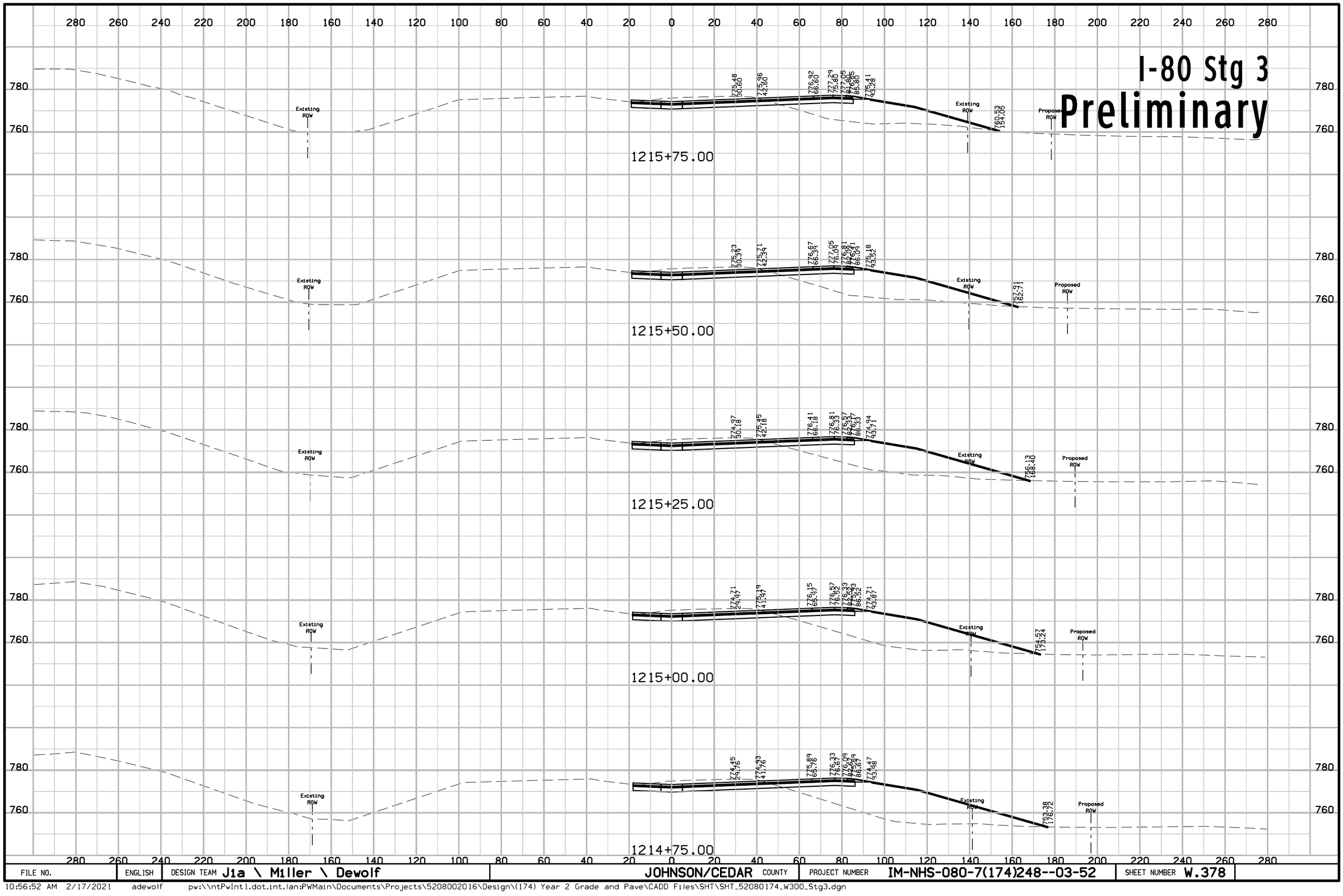


FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.377

10:56:50 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3

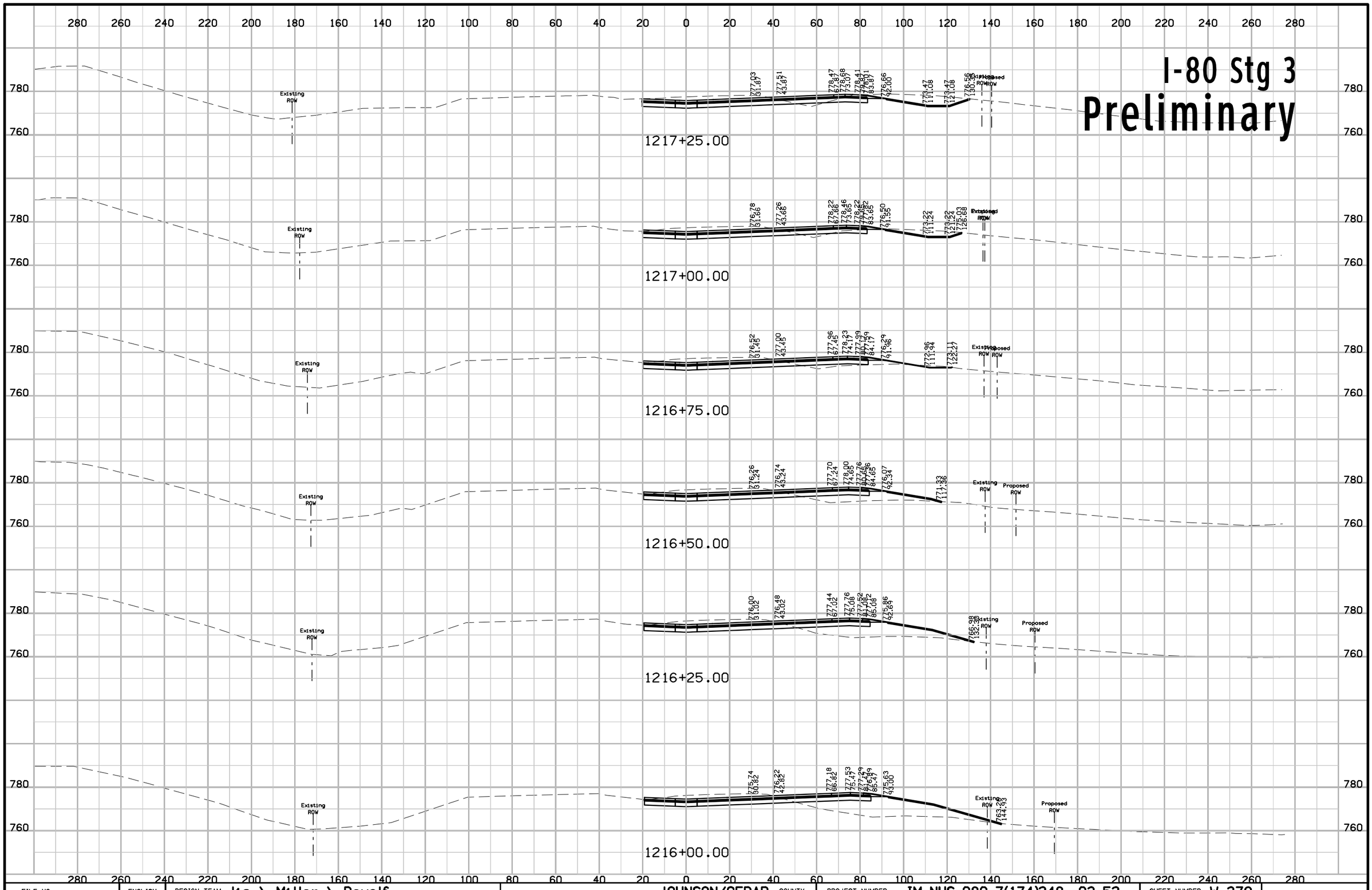
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.378

10:56:52 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

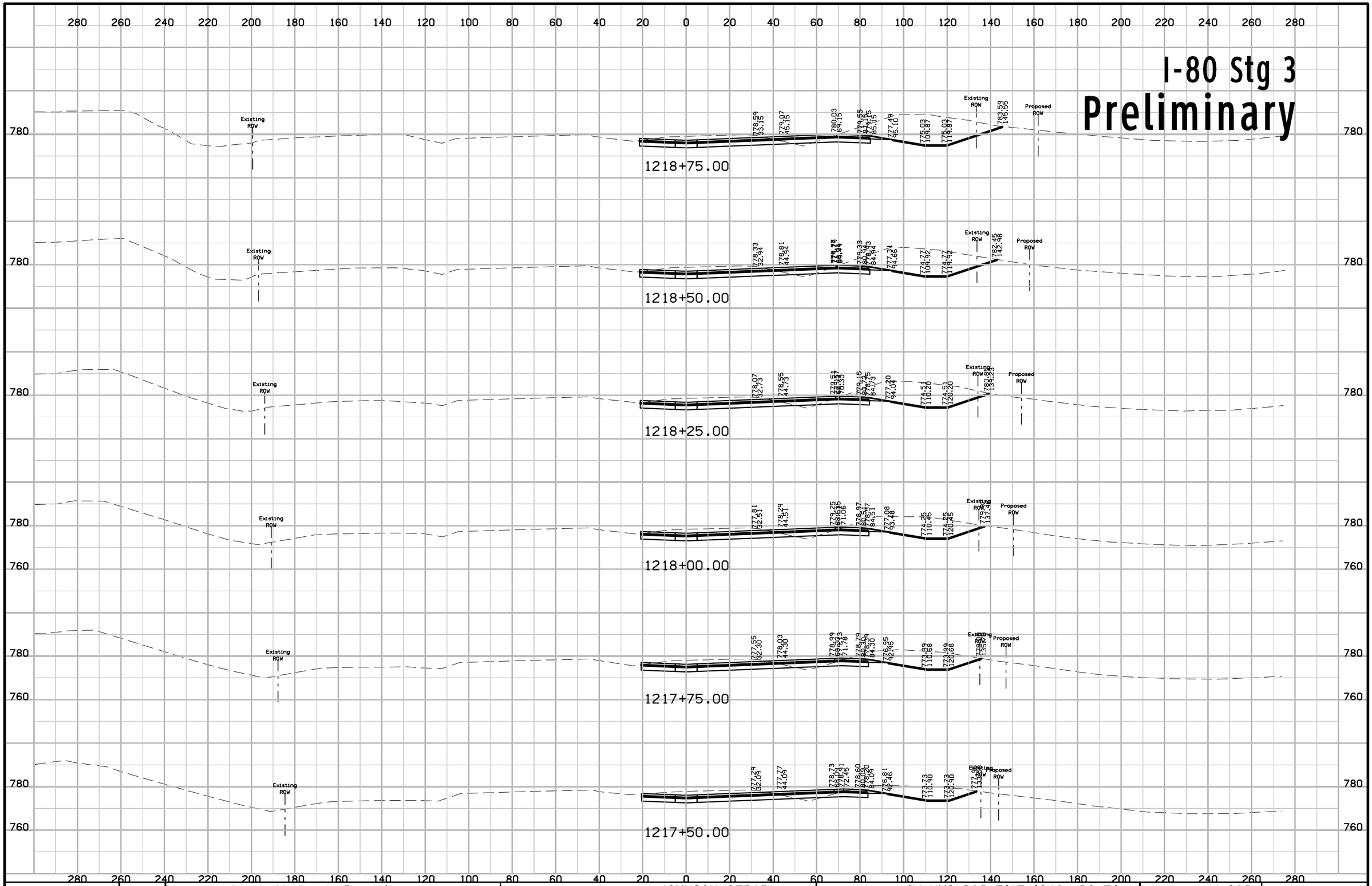
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.379

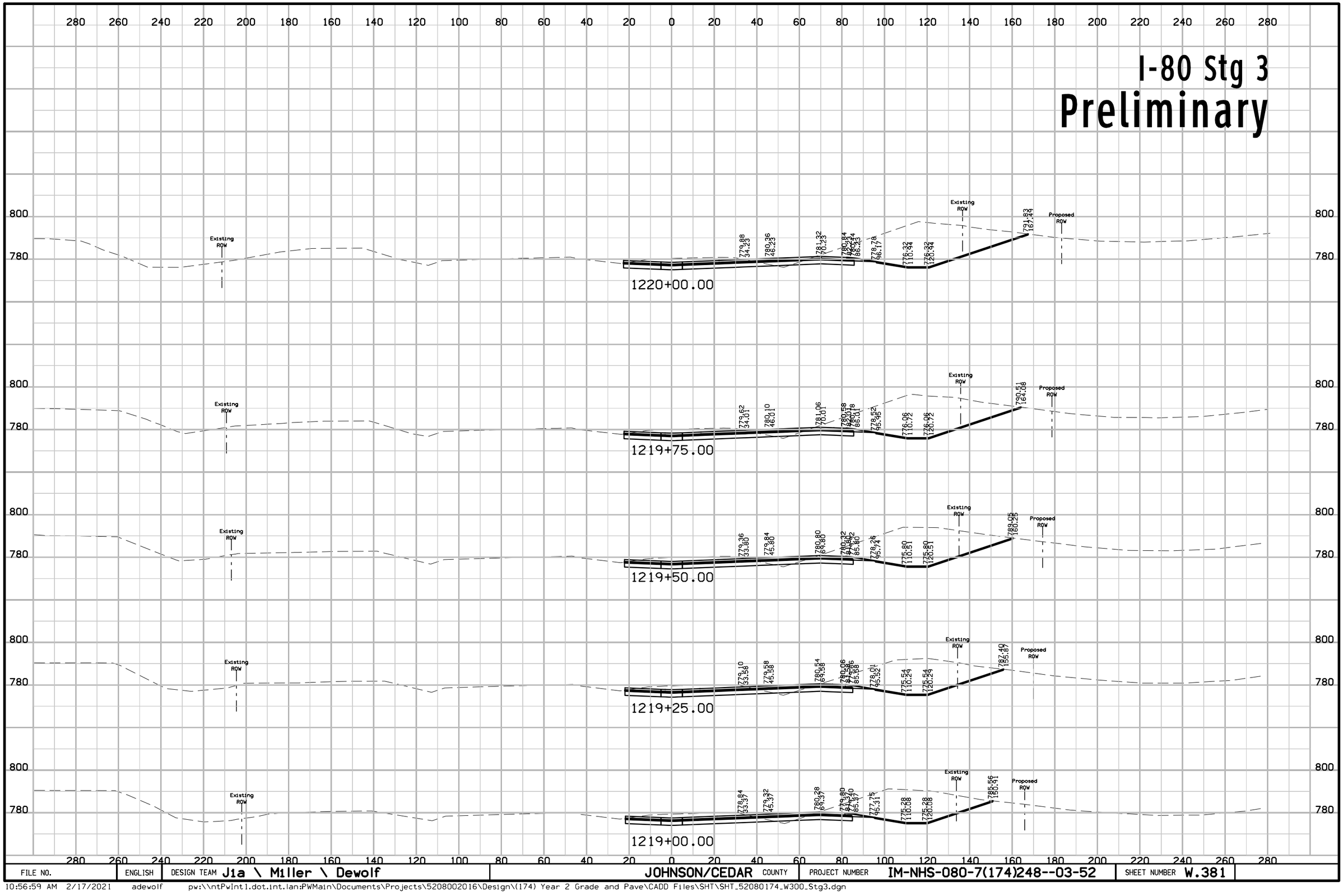
10:56:54 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.380

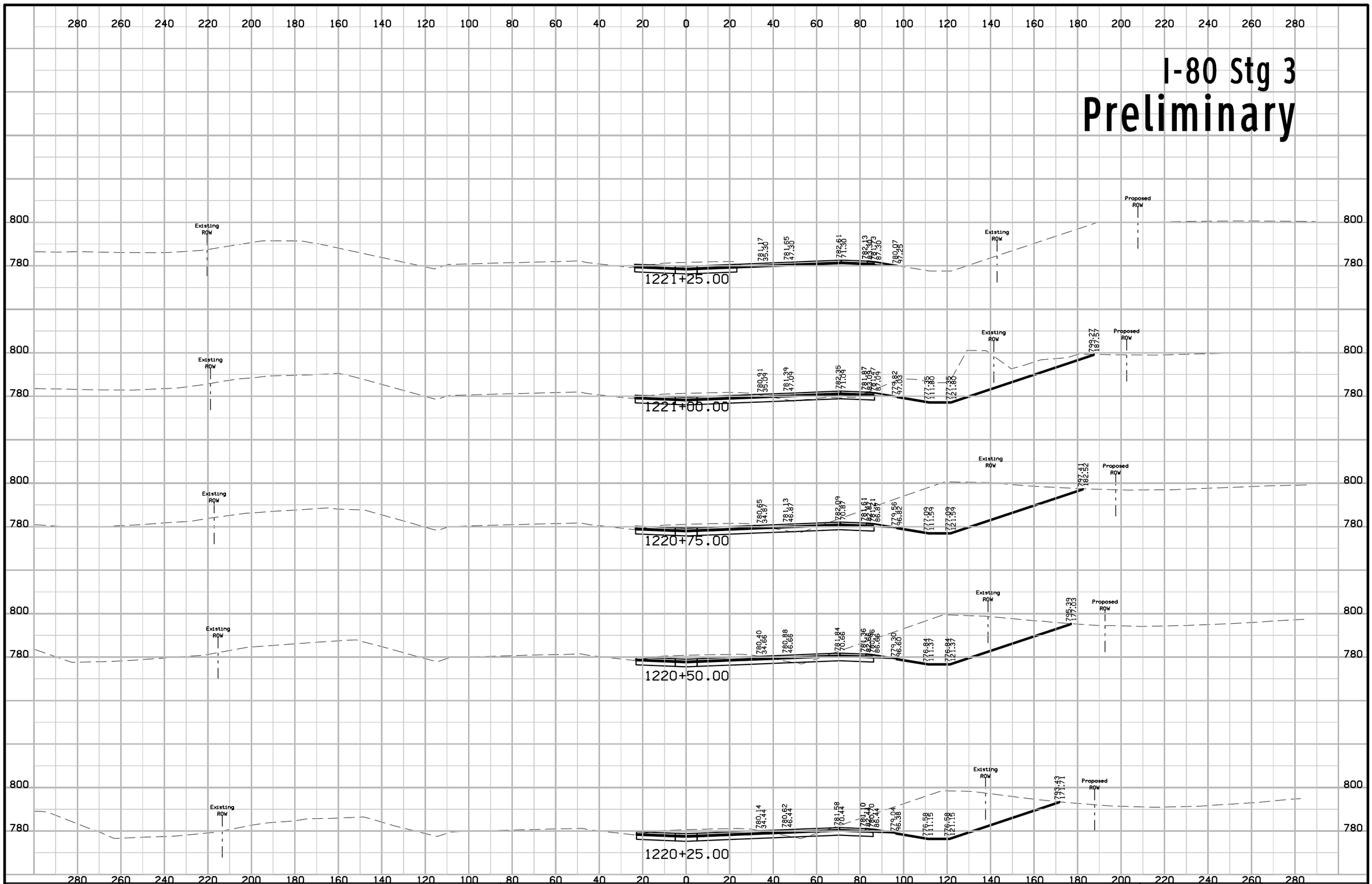
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.381

10:56:59 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

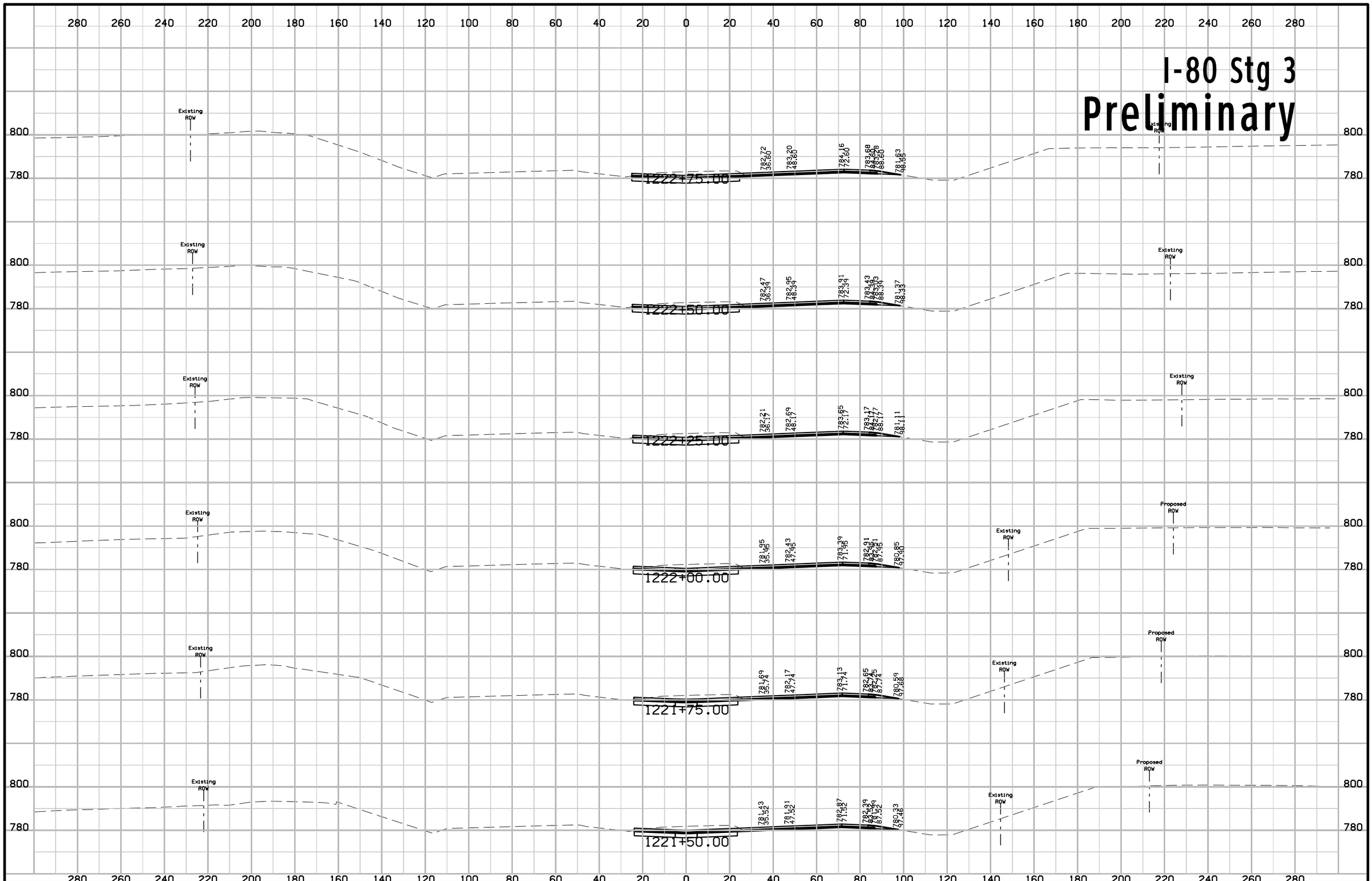
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.382

10:57:01 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

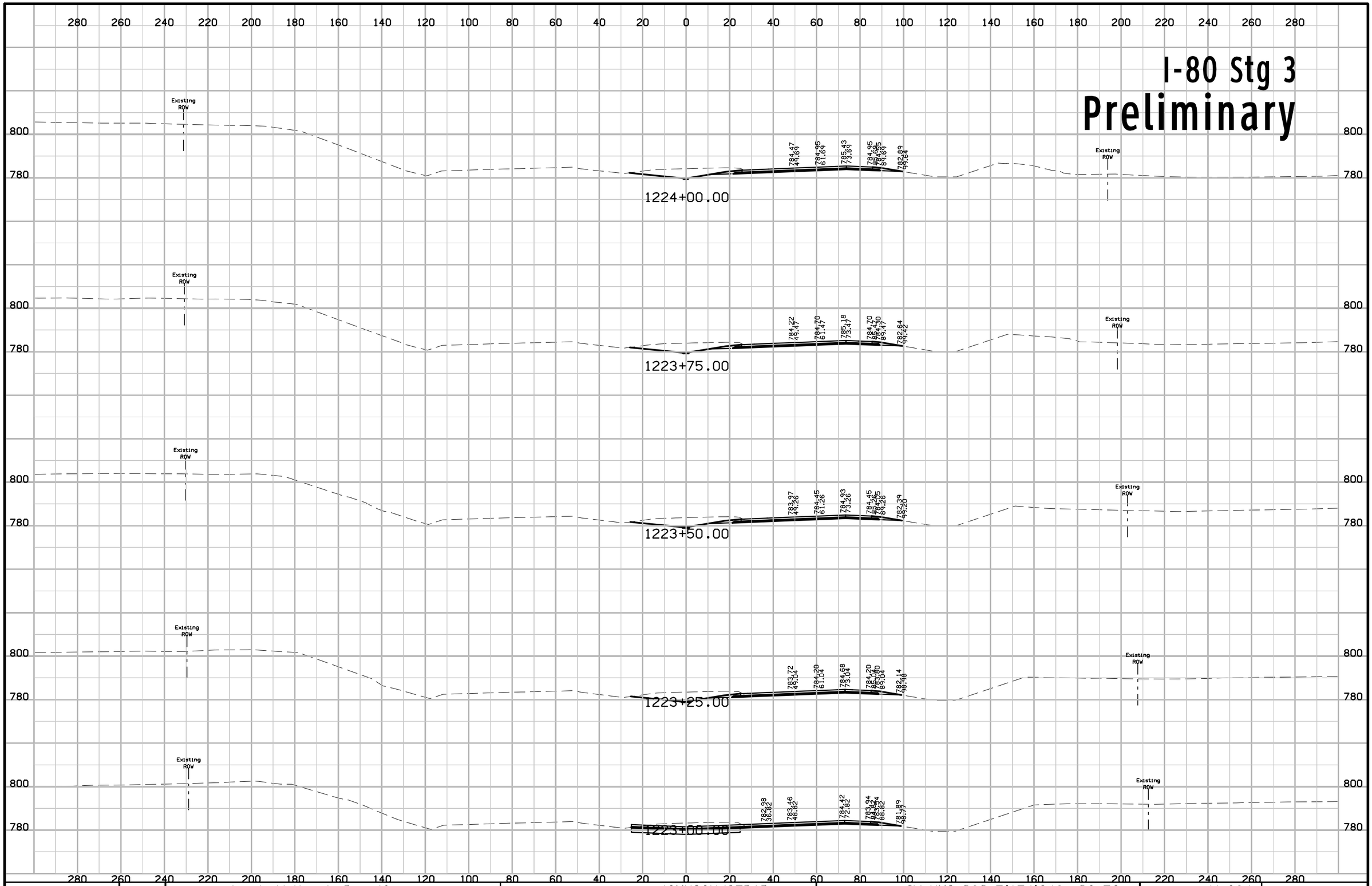
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.383

10:57:04 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

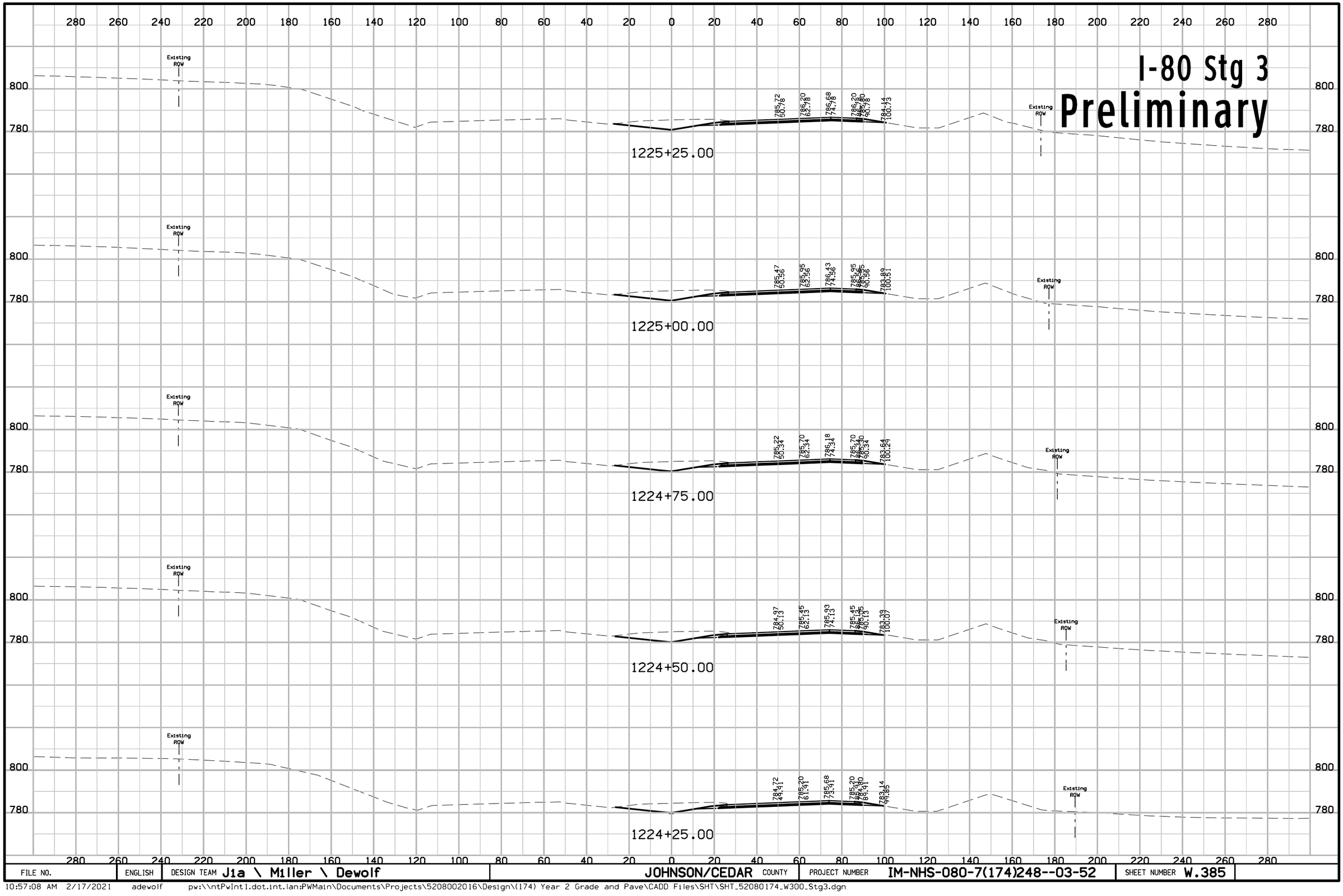
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.384

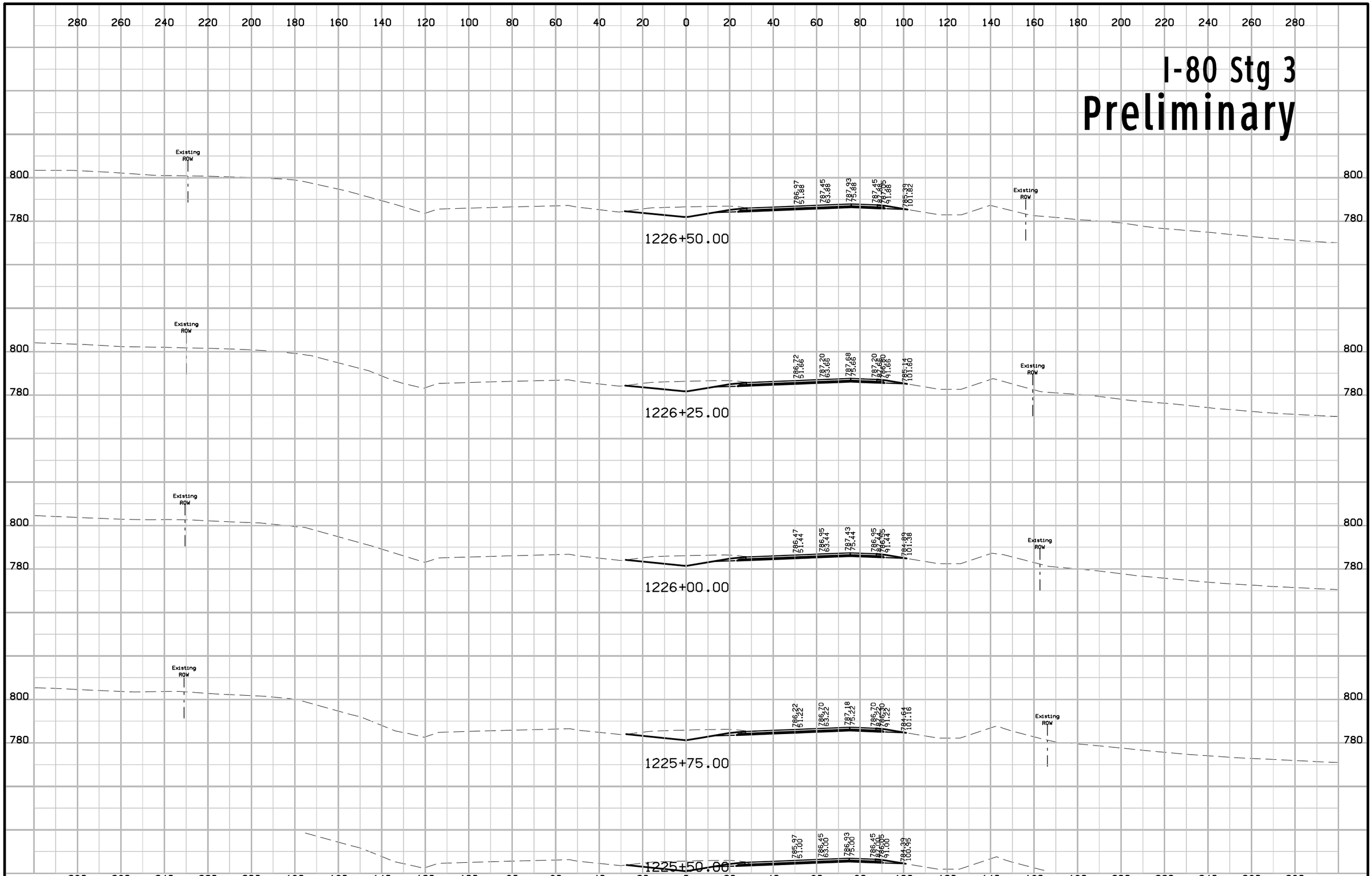
I-80 Stg 3

Preliminary



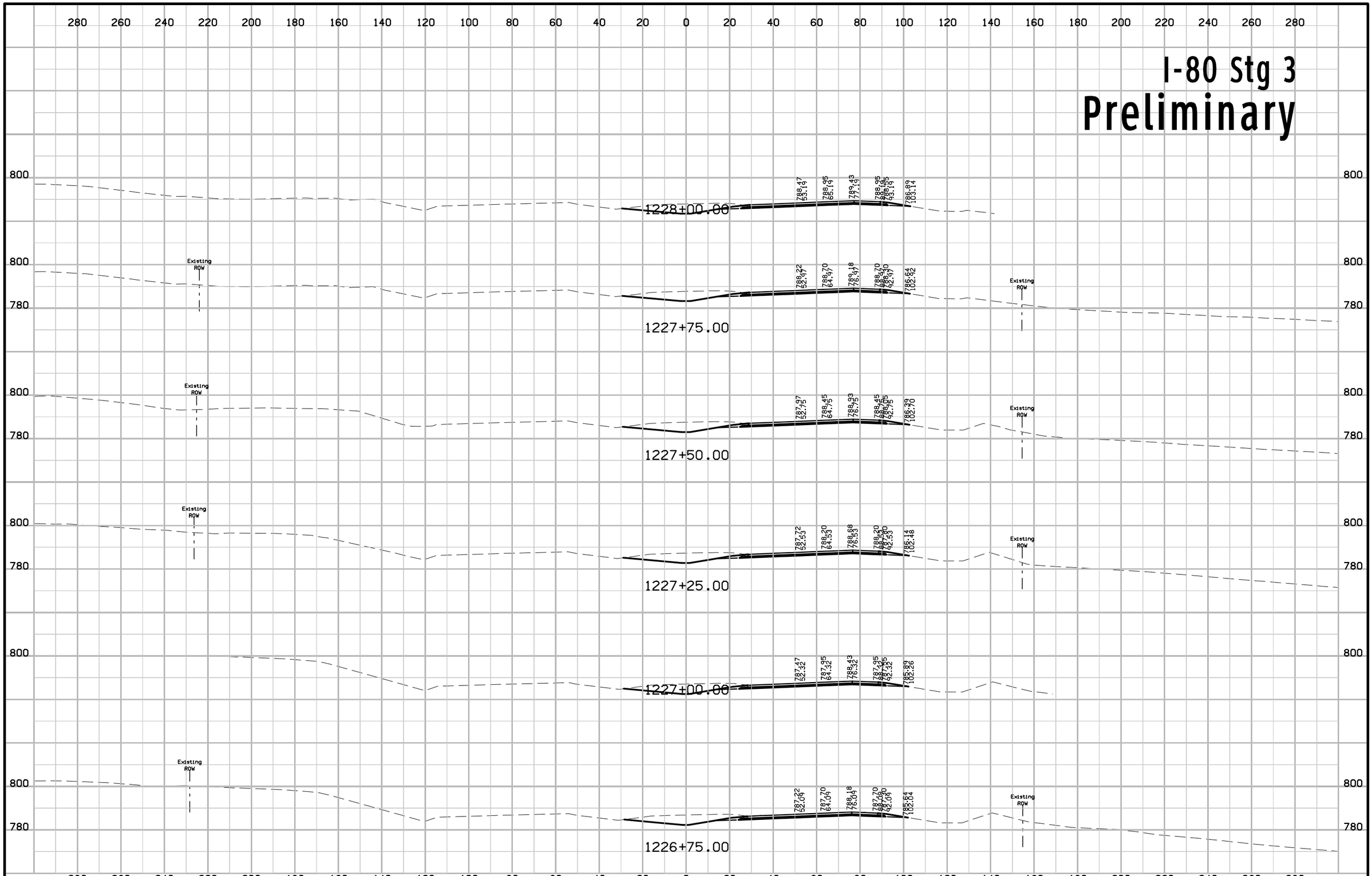
FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.385

10:57:08 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.386

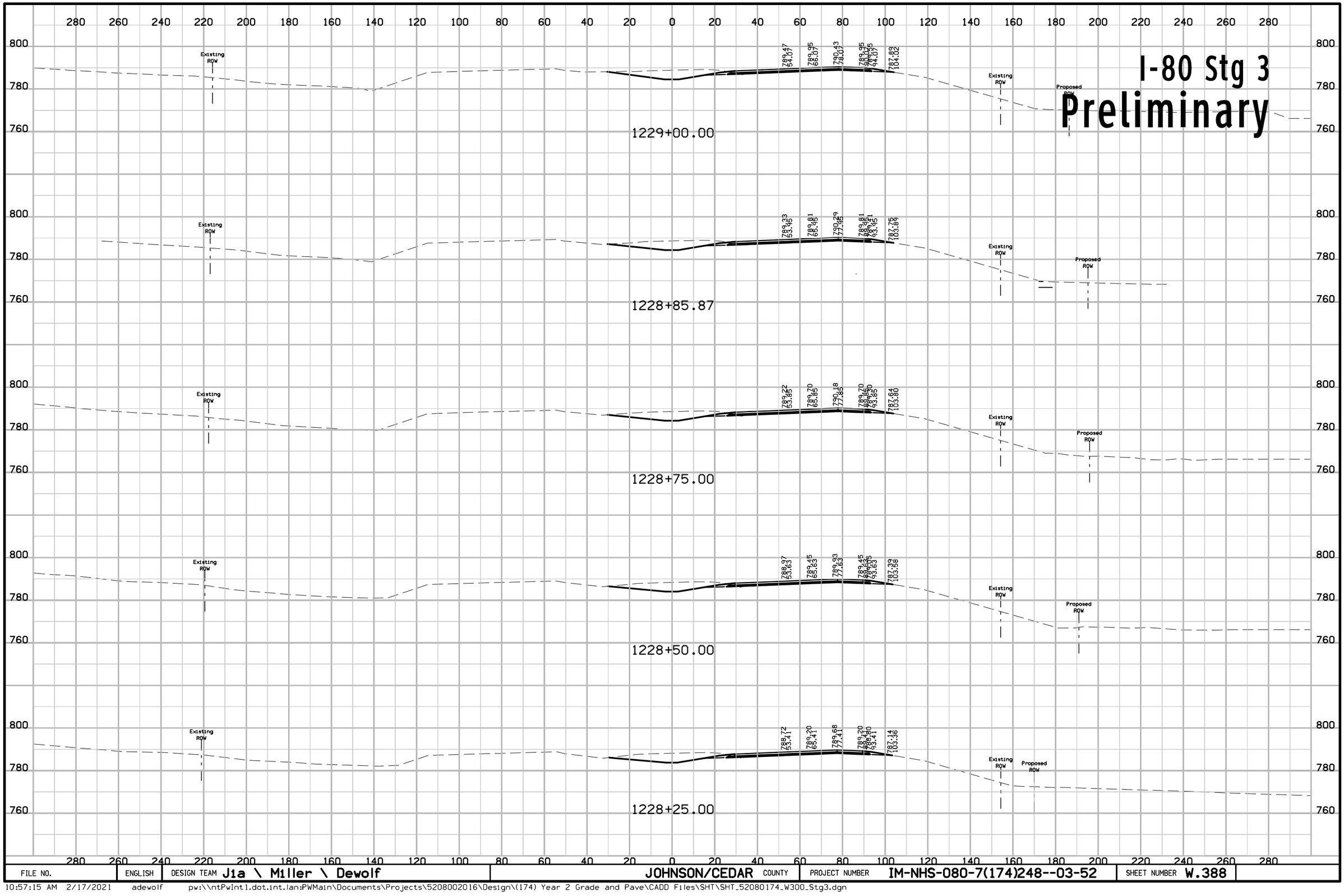
10:57:11 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.387

10:57:13 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.388

10:57:15 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

800 780

Existing ROW

791.14 55.61 | 791.57 67.61 | 792.01 79.61 | 791.53 91.61 | 791.13 95.61 | 785.48 105.56

1230+75.00

790.96 55.39 | 791.44 67.39 | 791.92 79.39 | 791.44 91.39 | 791.04 95.39 | 783.38 105.34

1230+50.00

790.72 55.17 | 791.20 67.17 | 791.68 79.17 | 791.20 90.80 95.17 | 788.14 105.12

1230+25.00

790.47 54.95 | 790.95 66.95 | 791.43 78.95 | 790.95 90.95 94.95 | 788.98 104.90

1230+00.00

790.22 54.73 | 790.70 66.73 | 791.18 78.73 | 790.70 90.73 94.73 | 788.64 104.68

1229+75.00

789.97 54.51 | 790.45 66.51 | 790.93 78.51 | 790.45 90.45 94.51 | 788.39 104.46

1229+50.00

789.72 54.29 | 790.20 66.29 | 790.68 78.29 | 790.20 90.20 94.29 | 788.14 104.24

1229+25.00

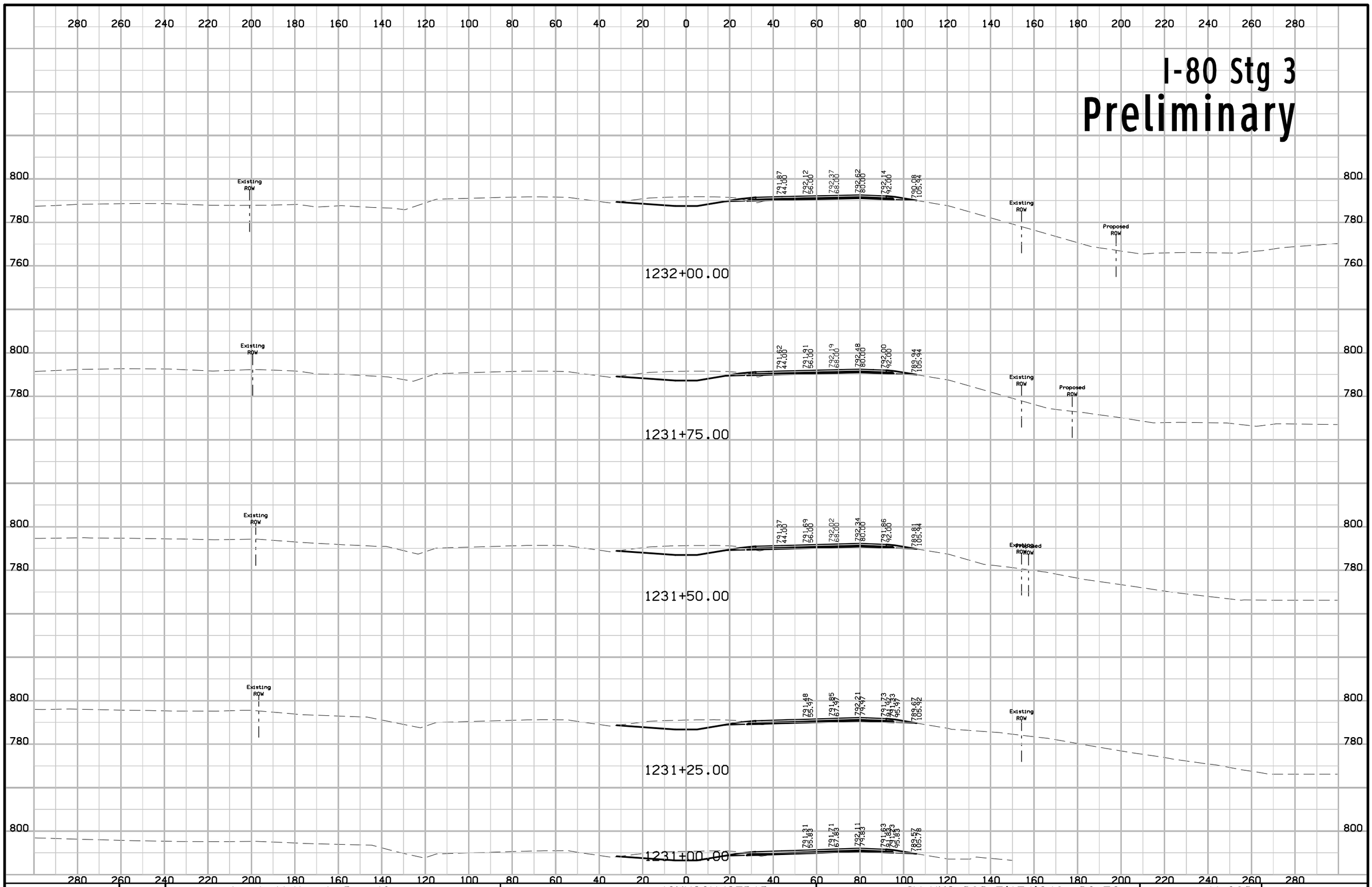
Existing ROW

Proposed ROW

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.389

10:57:18 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

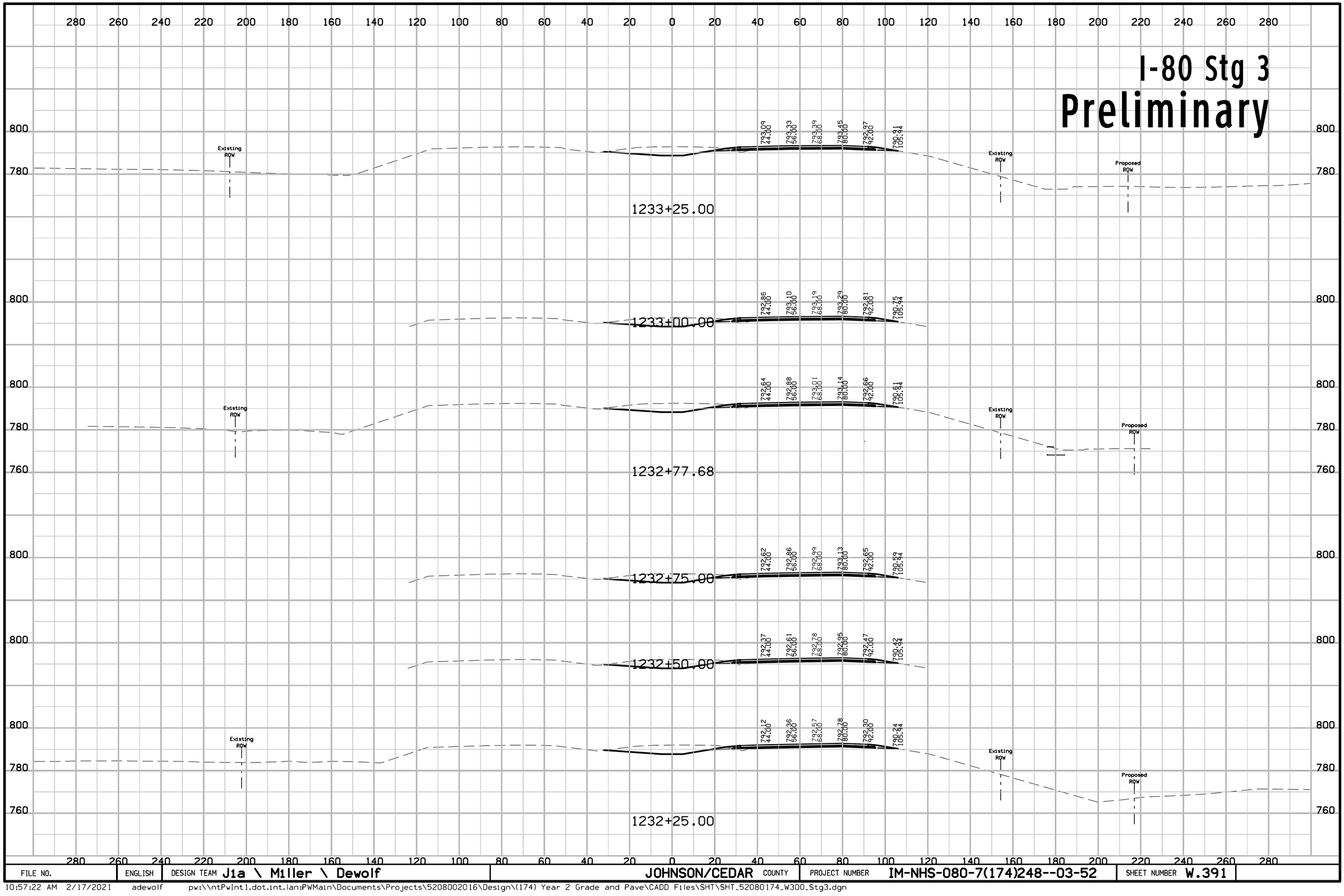
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.390

10:57:20 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

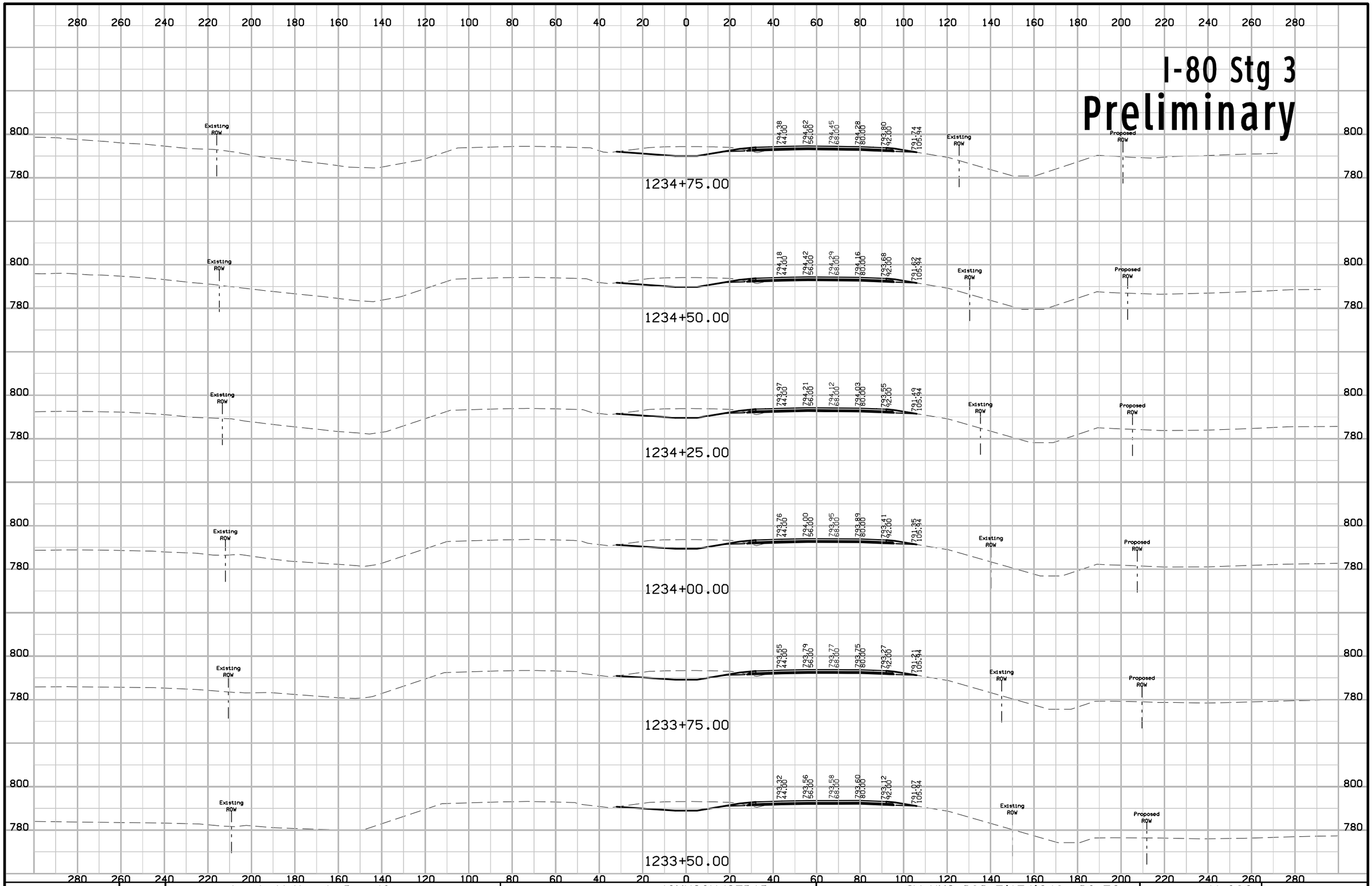
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.391

10:57:22 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.392

10:57:24 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3

Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

800
780

Existing ROW

795.45 44.00 | 795.69 56.00 | 795.45 68.00 | 795.09 80.00 | 794.61 92.00 | 792.55 105.94

Existing ROW

Proposed ROW

1236+25.00

795.29 44.00 | 795.53 56.00 | 795.29 68.00 | 794.93 80.00 | 794.45 92.00 | 792.39 105.94

1236+00.00

795.12 44.00 | 795.36 56.00 | 795.12 68.00 | 794.80 80.00 | 794.32 92.00 | 792.26 105.94

1235+75.00

794.94 44.00 | 795.18 56.00 | 794.94 68.00 | 794.66 80.00 | 794.18 92.00 | 792.12 105.94

1235+50.00

794.76 44.00 | 795.00 56.00 | 794.76 68.00 | 794.51 80.00 | 794.03 92.00 | 791.98 105.94

1235+25.00

794.57 44.00 | 794.81 56.00 | 794.61 68.00 | 794.40 80.00 | 793.92 92.00 | 791.86 105.94

1235+00.00

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.393

10:57:27 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

820 / 800 / 780

Existing ROW

796.18 44.00 | 796.42 56.00 | 796.18 68.00 | 795.82 80.00 | 795.34 92.00 | 793.28 105.94

Existing ROW

Proposed ROW

1237+50.00

800 / 780

Existing ROW

796.05 44.00 | 796.29 56.00 | 796.05 68.00 | 795.69 80.00 | 795.21 92.00 | 793.15 105.94

Existing ROW

Proposed ROW

1237+25.00

800 / 780

Existing ROW

795.91 44.00 | 796.15 56.00 | 795.91 68.00 | 795.55 80.00 | 795.07 92.00 | 793.01 105.94

Existing ROW

Proposed ROW

1237+00.00

800 / 780

Existing ROW

795.76 44.00 | 796.00 56.00 | 795.76 68.00 | 795.40 80.00 | 794.92 92.00 | 792.86 105.94

Existing ROW

Proposed ROW

1236+75.00

800 / 780

Existing ROW

795.61 44.00 | 795.85 56.00 | 795.61 68.00 | 795.25 80.00 | 794.77 92.00 | 792.71 105.94

Existing ROW

Proposed ROW

1236+50.00

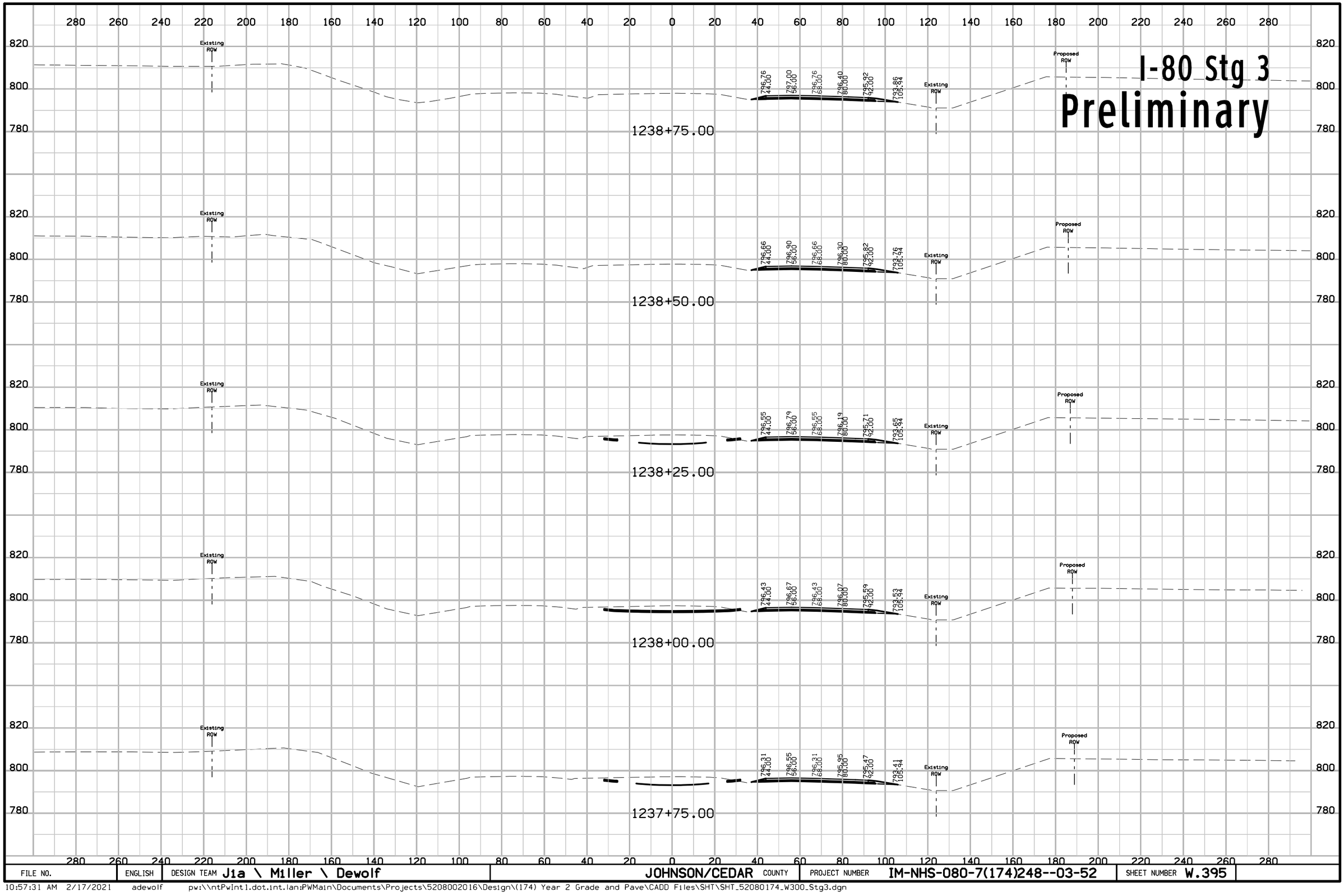
800 / 780

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.394

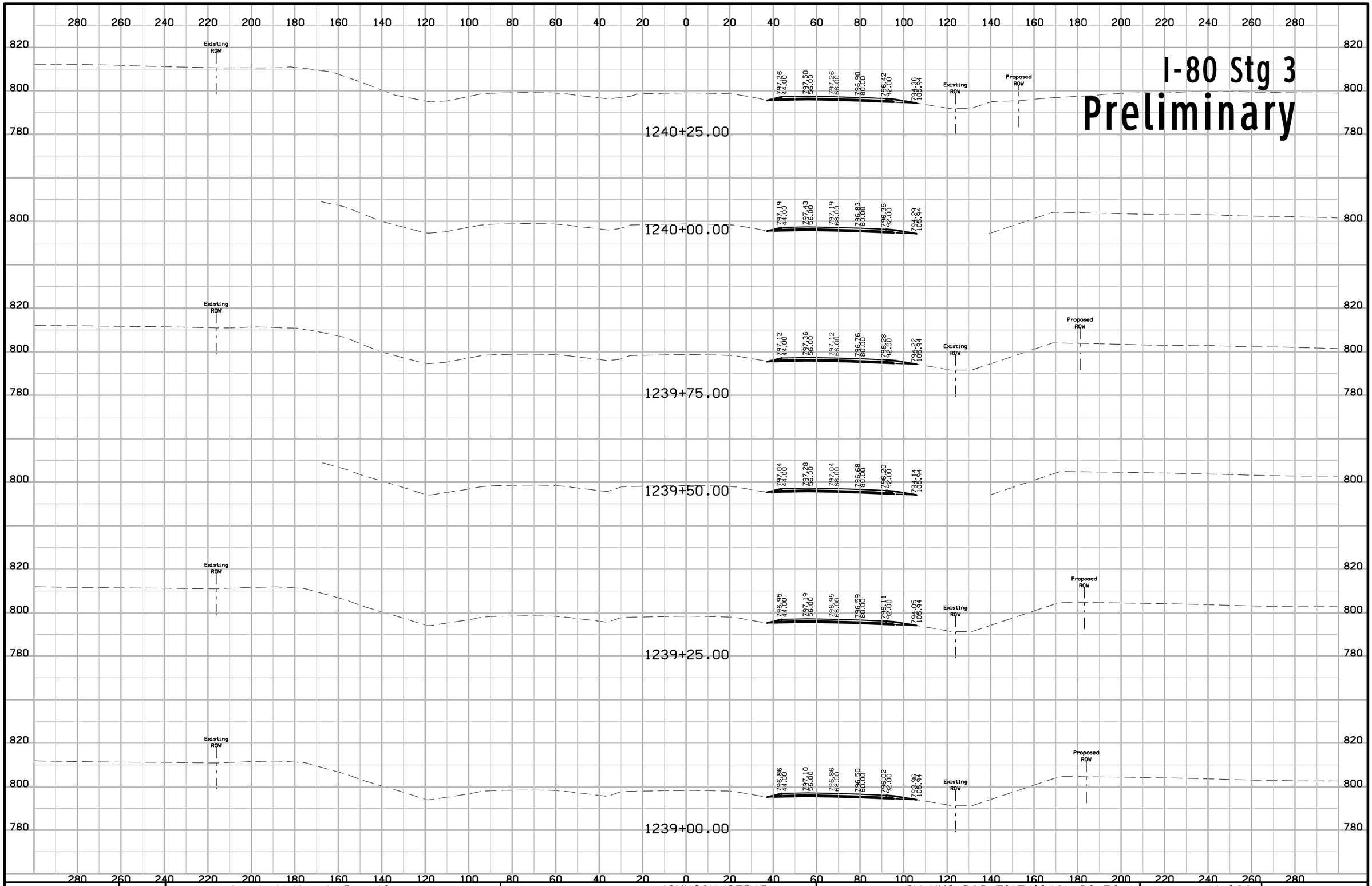
10:57:29 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3
Preliminary



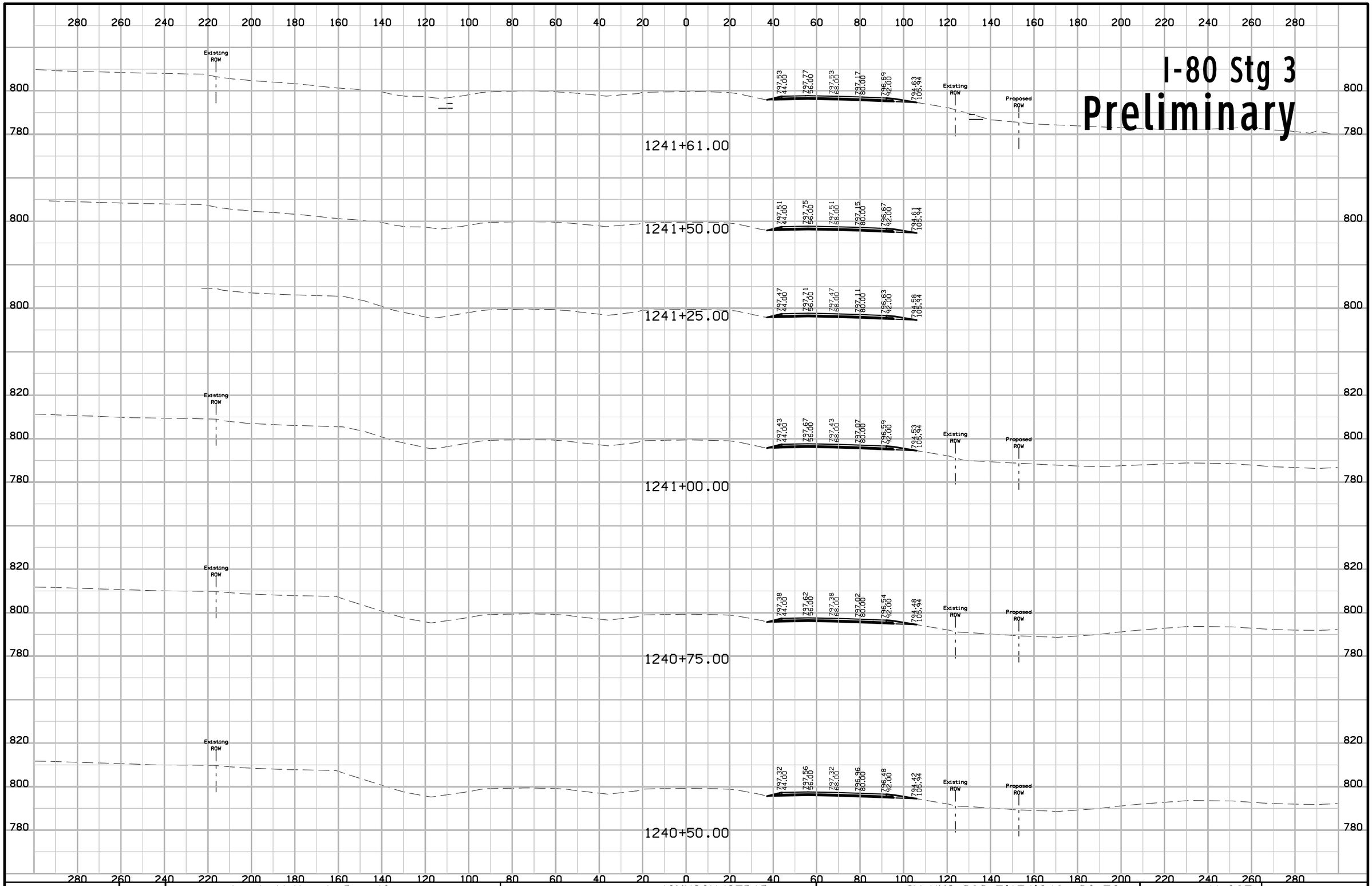
FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.395

I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.396

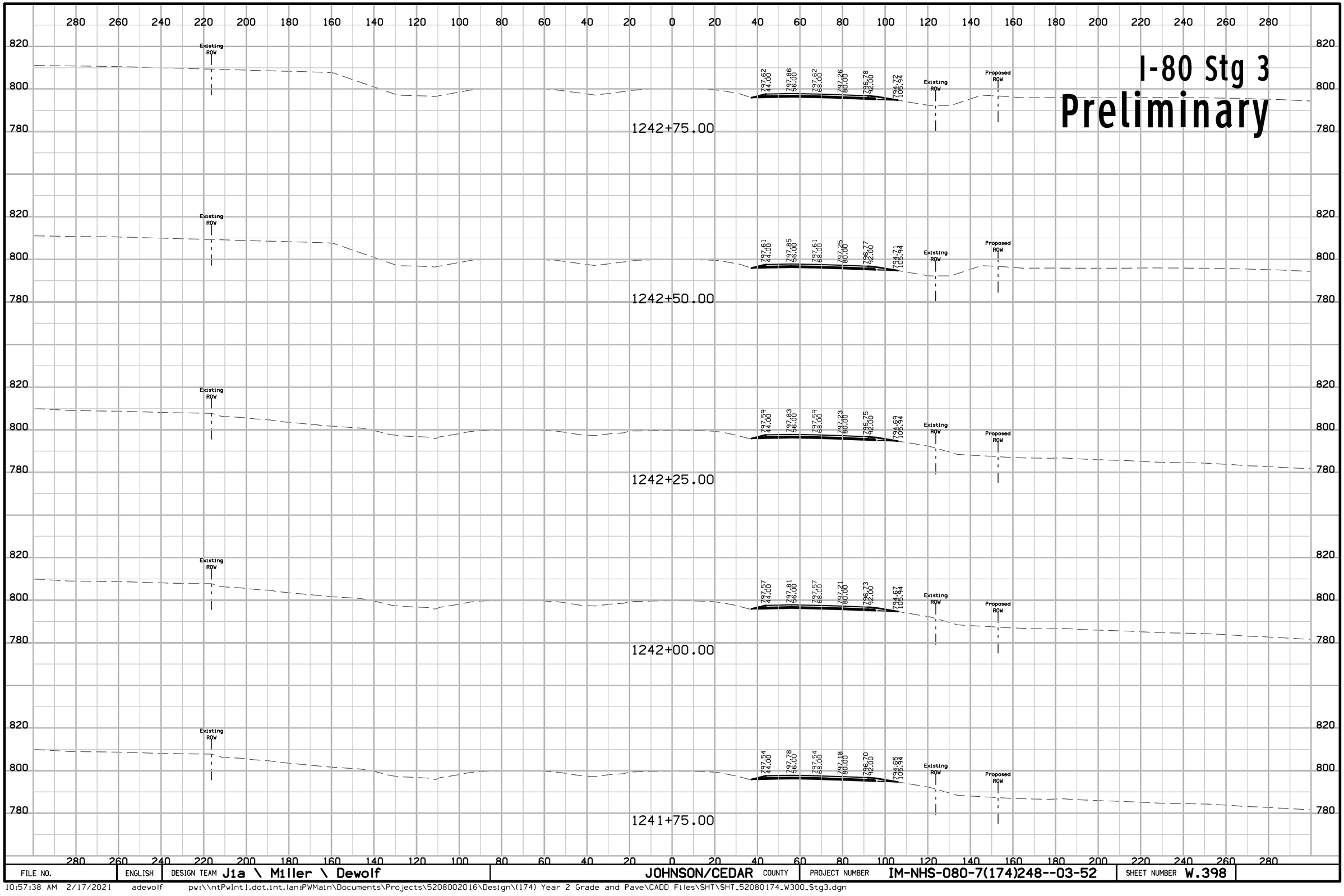
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.397

10:57:36 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

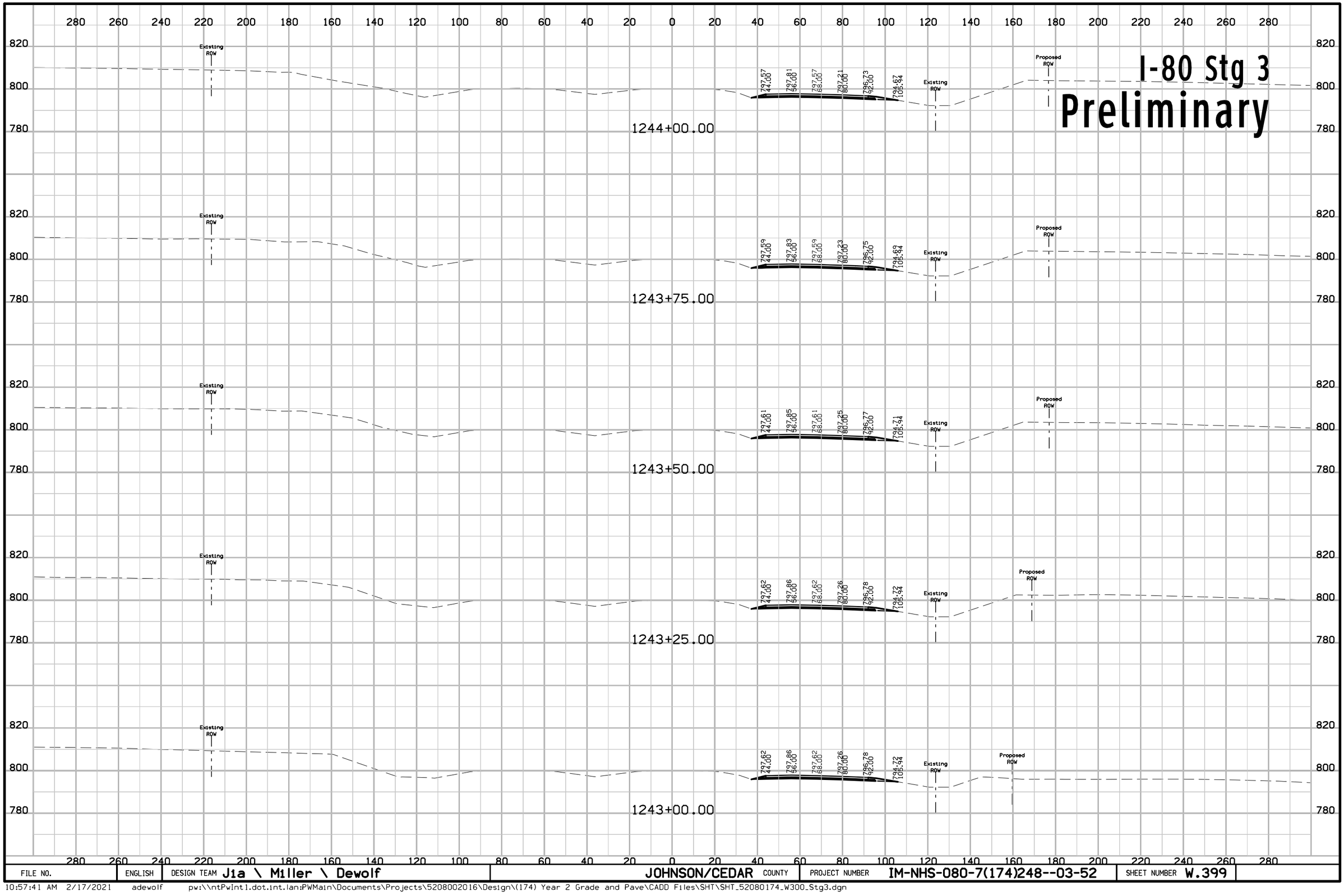
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.398

10:57:38 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

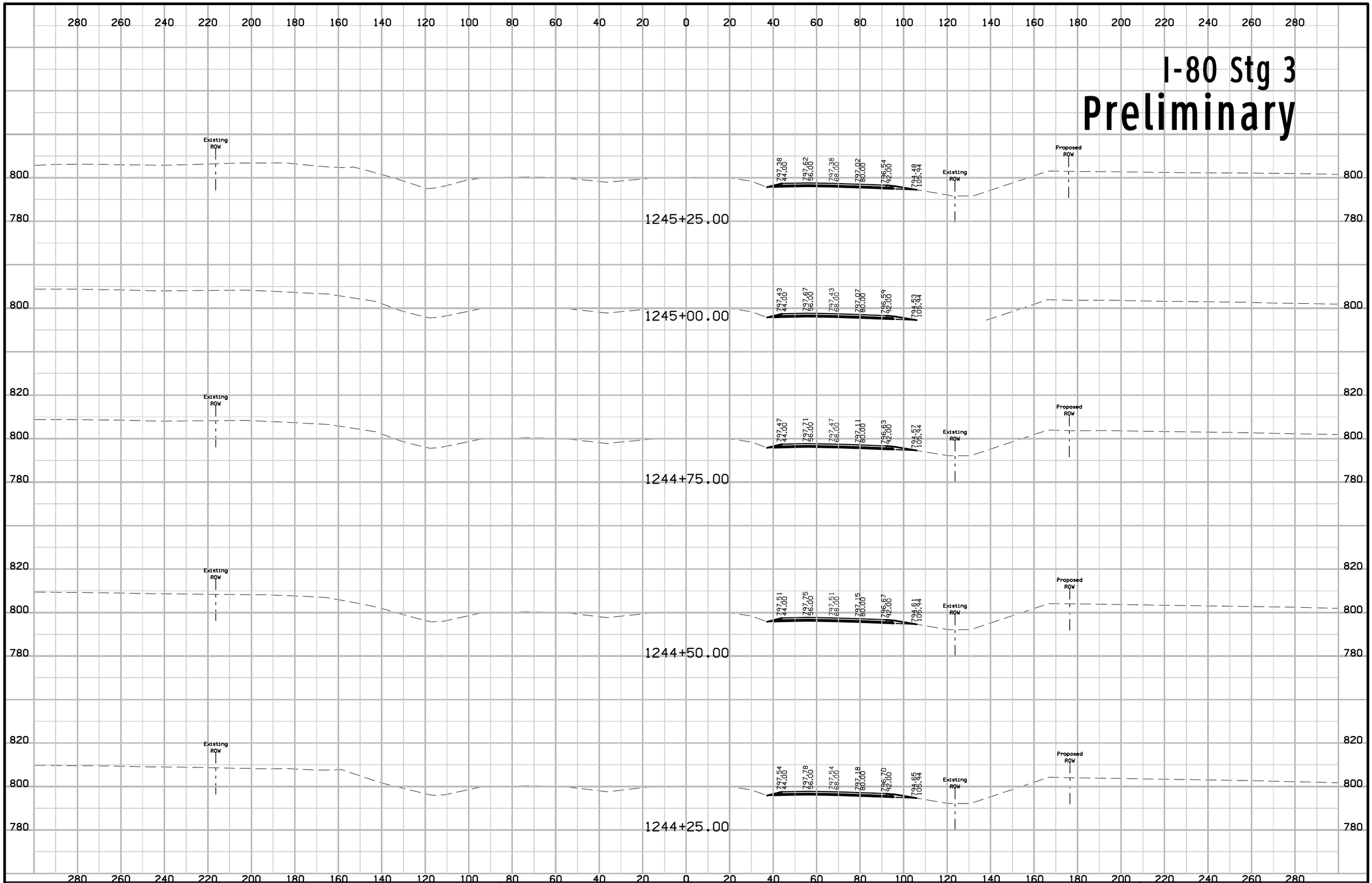
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.399

10:57:41 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.400

10:57:43 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

800

1246+53.83

797.00 44.42 | 797.23 56.54 | 796.99 68.66 | 796.62 80.77

800 780

Existing ROW

1246+50.00

797.03 44.00 | 797.27 56.00 | 797.03 68.00 | 796.67 80.00

Existing ROW | Proposed ROW | Proposed ROW

800 780

Existing ROW

1246+25.00

797.11 44.00 | 797.35 56.00 | 797.11 68.00 | 796.75 80.00

Existing ROW | Proposed ROW | Proposed ROW

800 780

1246+00.00

797.19 44.00 | 797.43 56.00 | 797.19 68.00 | 796.83 80.00

800 780

Existing ROW

1245+75.00

797.26 44.00 | 797.50 56.00 | 797.26 68.00 | 796.90 80.00 | 796.42 92.00 | 794.36 105.94

Existing ROW | Proposed ROW

800 780

Existing ROW

1245+50.00

797.32 44.00 | 797.56 56.00 | 797.32 68.00 | 796.96 80.00 | 796.48 92.00 | 794.42 105.94

Existing ROW | Proposed ROW

800 780

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.401

10:57:45 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

800

1248+50.00
796.18 44.00
796.42 56.00
796.18 68.00
795.82 80.00
795.34 92.00

800

1248+25.00
796.30 44.00
796.54 56.00
796.30 68.00
795.94 80.00
795.46 92.00

800

1248+00.00
796.43 44.00
796.67 56.00
796.43 68.00
796.07 80.00
795.59 92.00

820
800

1247+75.00
796.54 44.00
796.78 56.00
796.54 68.00
796.18 80.00
795.70 92.00

800

1247+50.00
796.65 44.00
796.89 56.00
796.65 68.00
796.29 80.00
795.81 92.00

800

1247+25.00
796.76 44.00
797.00 56.00
796.76 68.00
796.40 80.00
795.92 92.00

800

1247+00.00
796.86 44.00
797.10 56.00
796.86 68.00
796.50 80.00

800

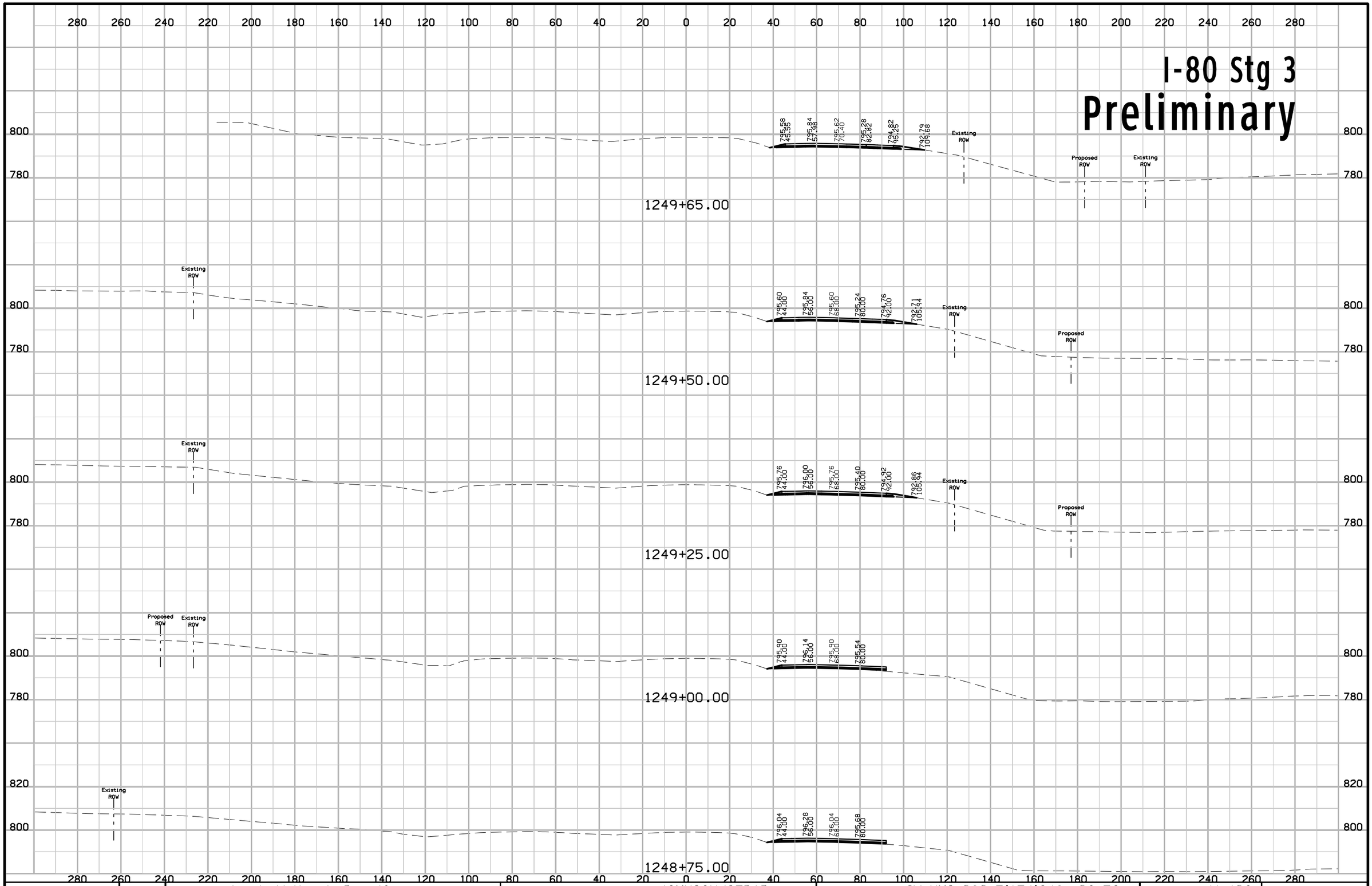
1246+75.00
796.95 44.00
797.19 56.00
796.95 68.00
796.53 80.00
Existing ROW

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.402

10:57:47 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

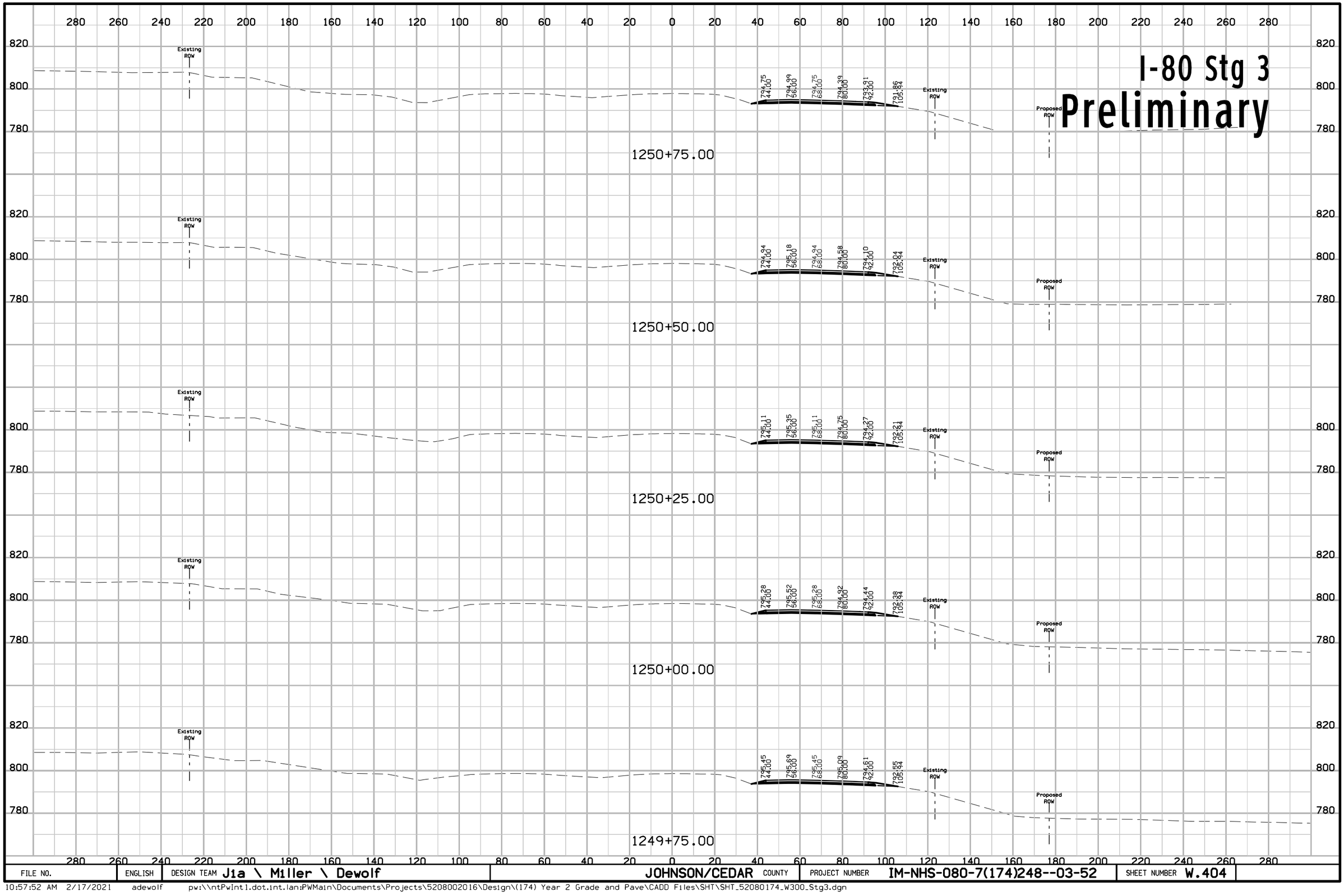
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.403

10:57:50 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.404

10:57:52 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

800
780

Existing ROW
Proposed ROW
Existing ROW

793.76 44.00 | 794.00 56.00 | 793.76 68.00 | 793.40 80.00 | 792.92 92.00 | 790.86 105.94

1252+00.00

793.97 44.00 | 794.21 56.00 | 793.97 68.00 | 793.61 80.00 | 793.13 92.00 | 791.07 105.94

1251+75.00

794.17 44.00 | 794.41 56.00 | 794.17 68.00 | 793.81 80.00 | 793.33 92.00 | 791.28 105.94

1251+50.00

794.37 44.00 | 794.61 56.00 | 794.37 68.00 | 794.01 80.00 | 793.53 92.00 | 791.48 105.94

1251+25.00

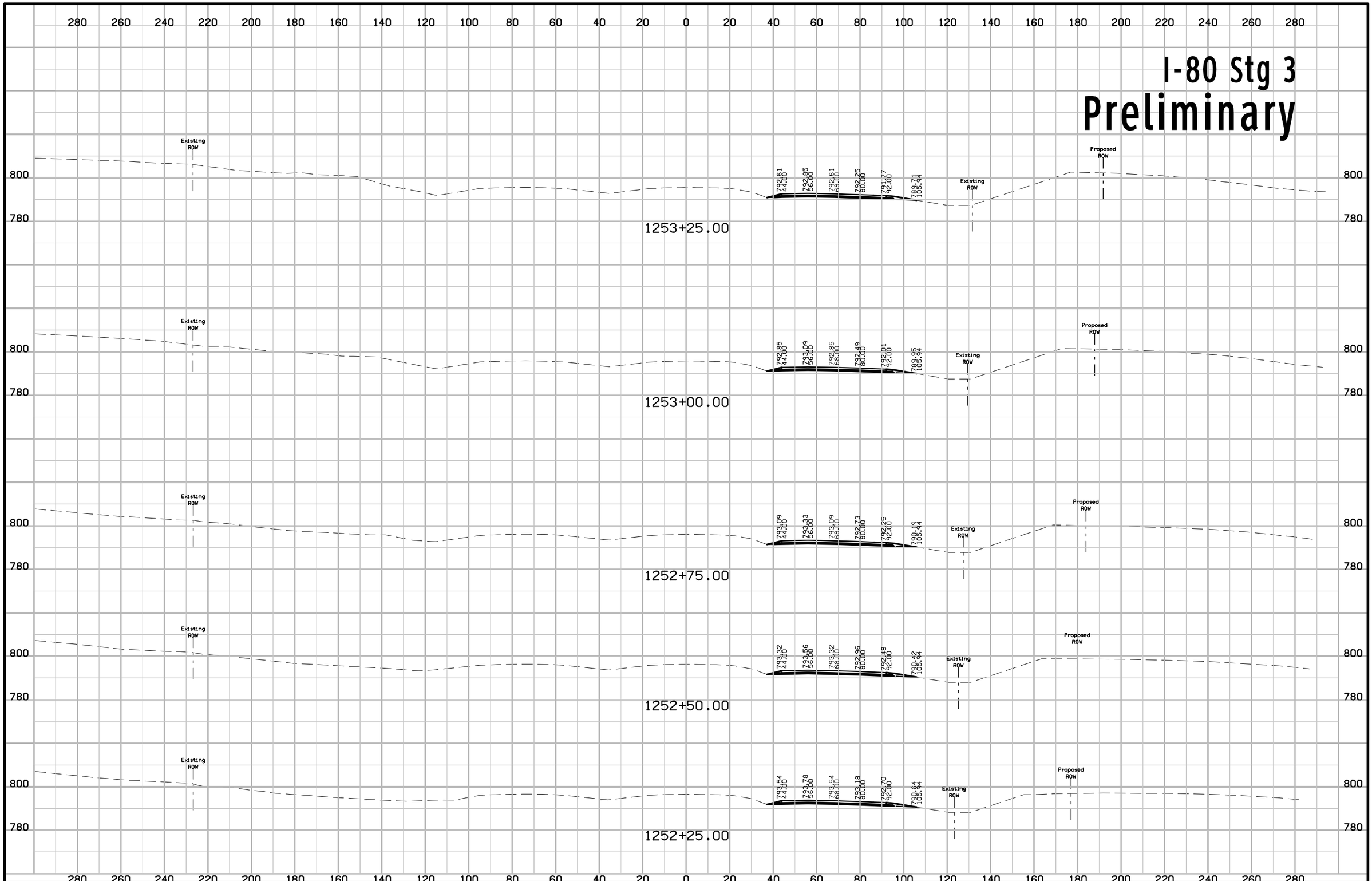
794.57 44.00 | 794.81 56.00 | 794.57 68.00 | 794.21 80.00 | 793.73 92.00 | 791.67 105.94

1251+00.00

FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.405

10:57:54 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

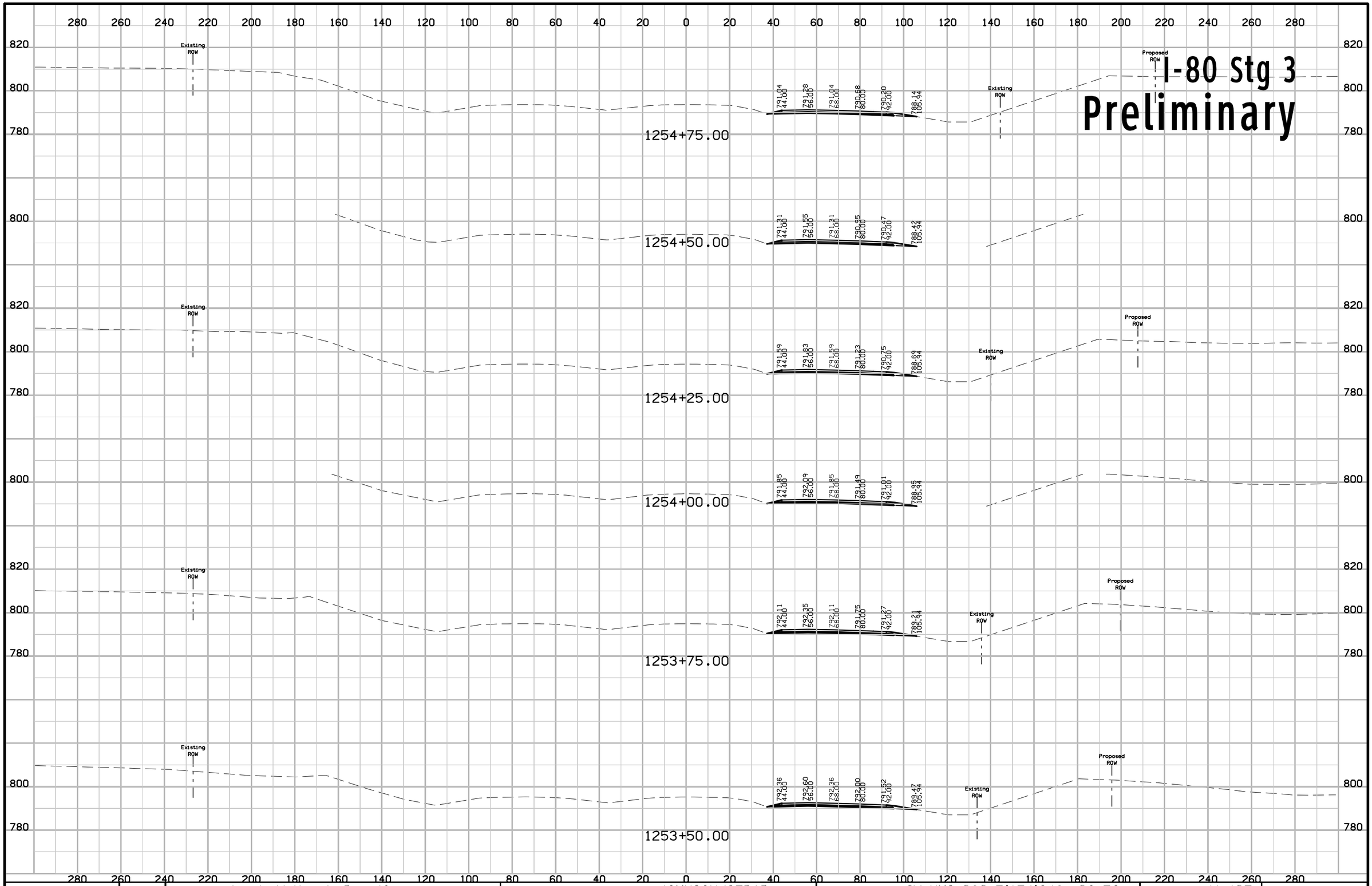
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.406

10:57:57 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.407

10:57:59 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

820 800 780

Existing ROW — Proposed ROW — Existing ROW

789.56 44.00 | 789.80 56.00 | 789.56 68.00 | 789.20 80.00 | 788.72 92.00 | 786.67 105.94

1256+00.00

820 800 780

Existing ROW — Proposed ROW — Existing ROW

789.87 44.00 | 790.11 56.00 | 789.87 68.00 | 789.51 80.00 | 789.03 92.00 | 786.97 105.94

1255+75.00

820 800 780

Existing ROW — Proposed ROW — Existing ROW

790.17 44.00 | 790.41 56.00 | 790.17 68.00 | 789.81 80.00 | 789.33 92.00 | 787.27 105.94

1255+50.00

820 800 780

Existing ROW — Proposed ROW — Existing ROW

790.47 44.00 | 790.71 56.00 | 790.47 68.00 | 790.11 80.00 | 789.63 92.00 | 787.57 105.94

1255+25.00

800

790.75 44.00 | 790.99 56.00 | 790.75 68.00 | 790.39 80.00 | 789.91 92.00 | 787.86 105.94

1255+00.00

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.408

10:58:01 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

800
780

Existing ROW

Proposed ROW

Existing ROW

787.94 44.00
788.18 56.00
787.94 68.00
787.58 80.00
787.10 92.00
785.94 105.94

1257+25.00

800
780

788.28 44.00
788.52 56.00
788.28 68.00
787.92 80.00
787.44 92.00
785.38 105.94

1257+00.00

820
800
780

Existing ROW

Proposed ROW

Existing ROW

788.61 44.00
788.85 56.00
788.61 68.00
788.25 80.00
787.77 92.00
786.71 105.94

1256+75.00

820
800
780

Existing ROW

Proposed ROW

Existing ROW

788.93 44.00
789.17 56.00
788.93 68.00
788.57 80.00
788.09 92.00
786.03 105.94

1256+50.00

820
800
780

Existing ROW

Proposed ROW

Existing ROW

789.25 44.00
789.49 56.00
789.25 68.00
788.89 80.00
788.41 92.00
786.35 105.94

1256+25.00

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.409

10:58:04 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

800
780

Existing ROW
Proposed ROW

1258+50.00

786.17 44.00
786.41 56.00
786.17 68.00
785.81 80.00
785.33 92.00
783.27 105.94

1258+25.00

786.53 44.00
786.77 56.00
786.53 68.00
786.17 80.00
785.69 92.00
783.64 105.94

1258+00.00

786.89 44.00
787.13 56.00
786.89 68.00
786.53 80.00
786.05 92.00
784.00 105.94

1257+75.00

787.25 44.00
787.49 56.00
787.25 68.00
786.89 80.00
786.41 92.00
784.35 105.94

1257+50.00

787.80 44.00
787.84 56.00
787.60 68.00
787.24 80.00
786.76 92.00
784.70 105.94

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.410

10:58:06 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3

Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

800
780

Existing ROW

784.25 44.00 | 784.49 56.00 | 784.25 68.00 | 783.83 80.00 | 783.41 92.00 | 781.35 105.94

Existing ROW

Proposed ROW

1259+75.00

Existing ROW

784.64 44.00 | 784.88 56.00 | 784.64 68.00 | 784.28 80.00 | 783.80 92.00 | 781.74 105.94

Existing ROW

Proposed ROW

1259+50.00

Existing ROW

785.03 44.00 | 785.27 56.00 | 785.03 68.00 | 784.67 80.00 | 784.19 92.00 | 782.13 105.94

Existing ROW

Proposed ROW

1259+25.00

Existing ROW

785.42 44.00 | 785.66 56.00 | 785.42 68.00 | 785.06 80.00 | 784.58 92.00 | 782.52 105.94

Existing ROW

Proposed ROW

1259+00.00

Existing ROW

785.80 44.00 | 786.04 56.00 | 785.80 68.00 | 785.44 80.00 | 784.96 92.00 | 782.90 105.94

Existing ROW

Proposed ROW

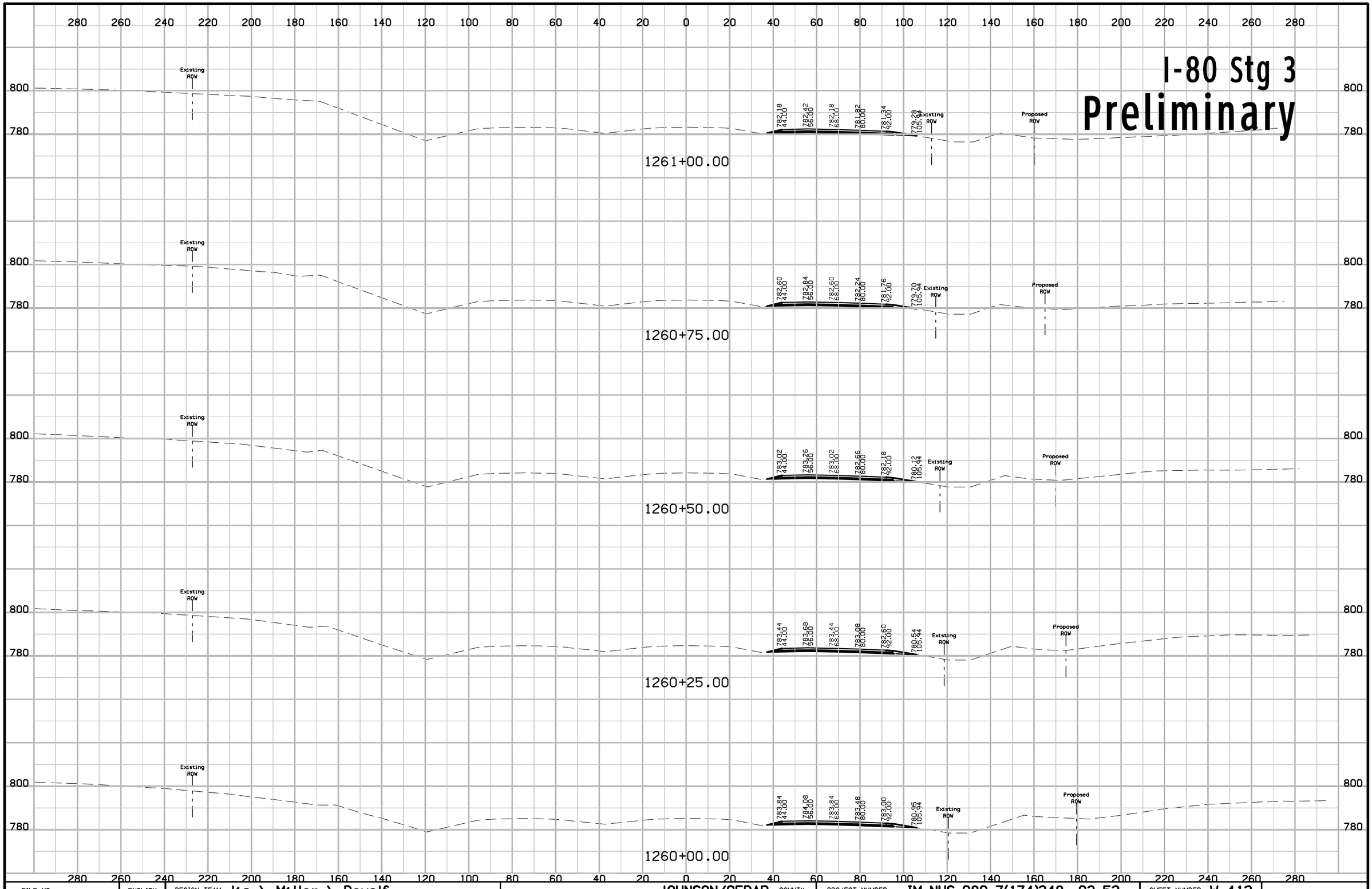
1258+75.00

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.411

10:58:08 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.412

10:58:11 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

800
780

Existing ROW

779.98 44.00
780.22 56.00
779.98 68.00
779.62 80.00
779.14 92.00
777.09 105.64
Existing ROW

Proposed ROW

1262+25.00

800
780

Existing ROW

780.43 44.00
780.67 56.00
780.43 68.00
780.07 80.00
779.59 92.00
777.53 105.64
Existing ROW

Proposed ROW

1262+00.00

800
780

Existing ROW

780.87 44.00
781.11 56.00
780.87 68.00
780.51 80.00
780.03 92.00
777.97 105.64
Existing ROW

Proposed ROW

1261+75.00

800
780

Existing ROW

781.31 44.00
781.55 56.00
781.31 68.00
780.95 80.00
780.47 92.00
778.41 105.64
Existing ROW

Proposed ROW

1261+50.00

800
780

Existing ROW

781.74 44.00
781.98 56.00
781.74 68.00
781.38 80.00
780.90 92.00
778.85 105.64
Existing ROW

Proposed ROW

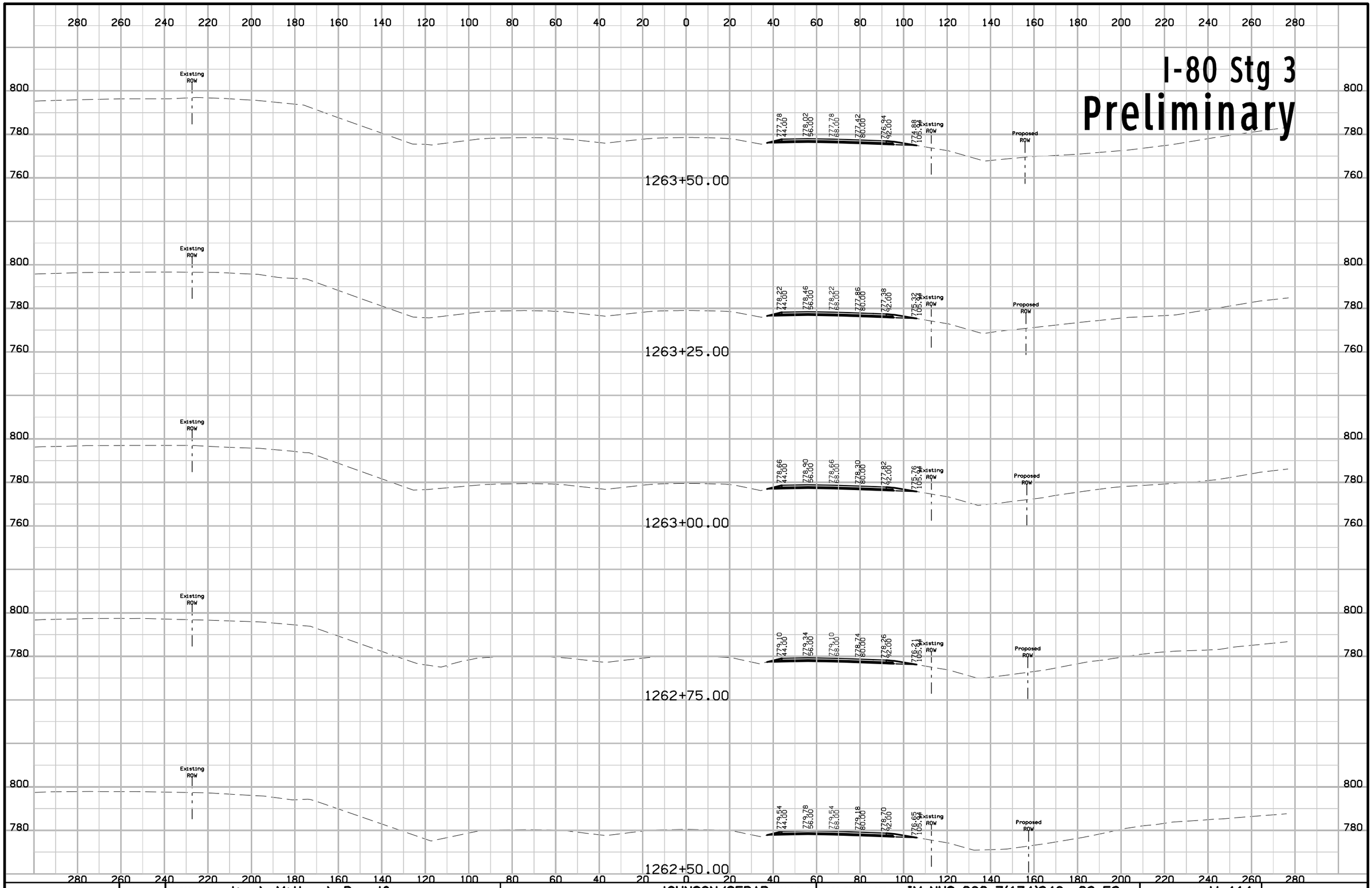
1261+25.00

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.413

10:58:13 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

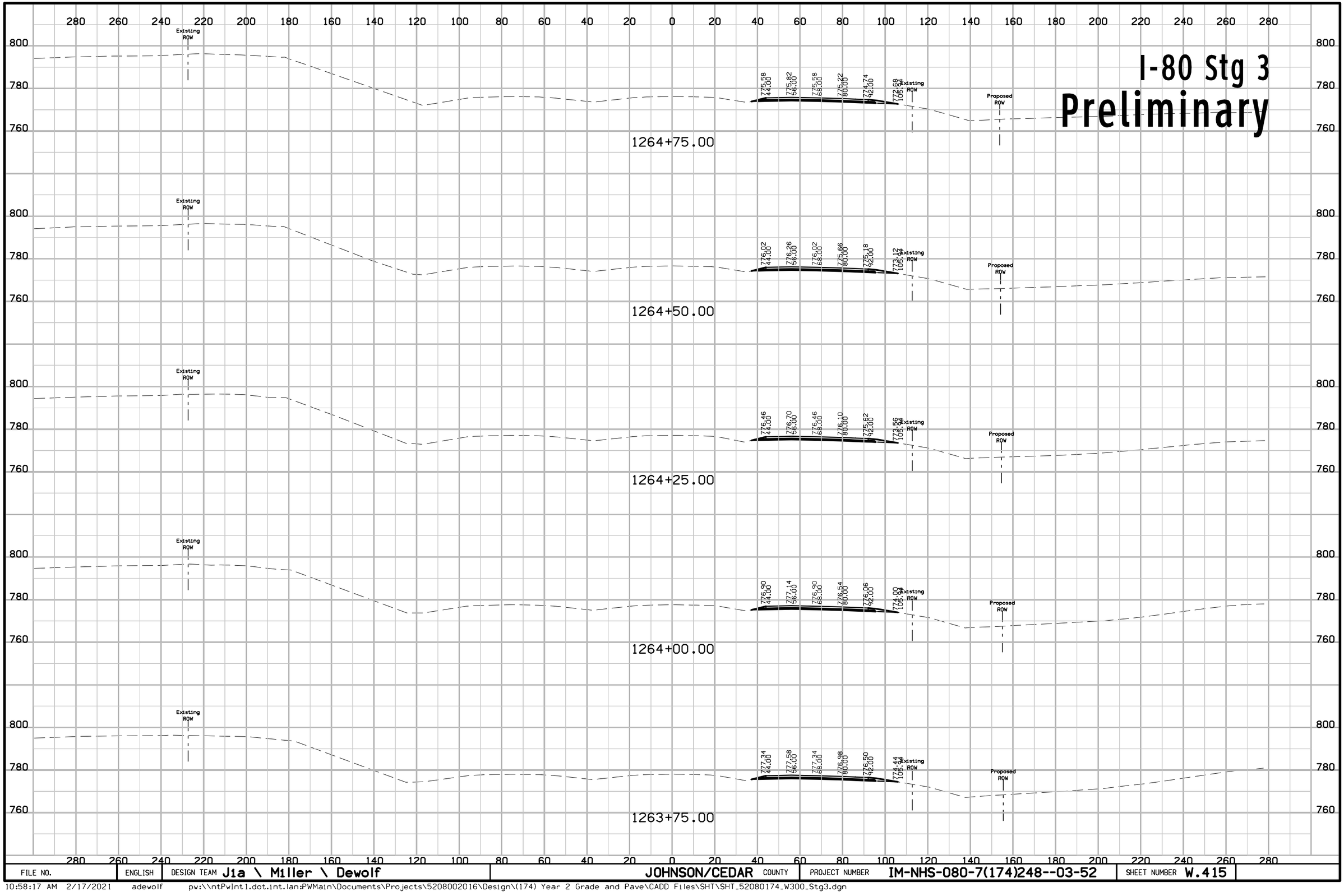
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.414

10:58:15 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

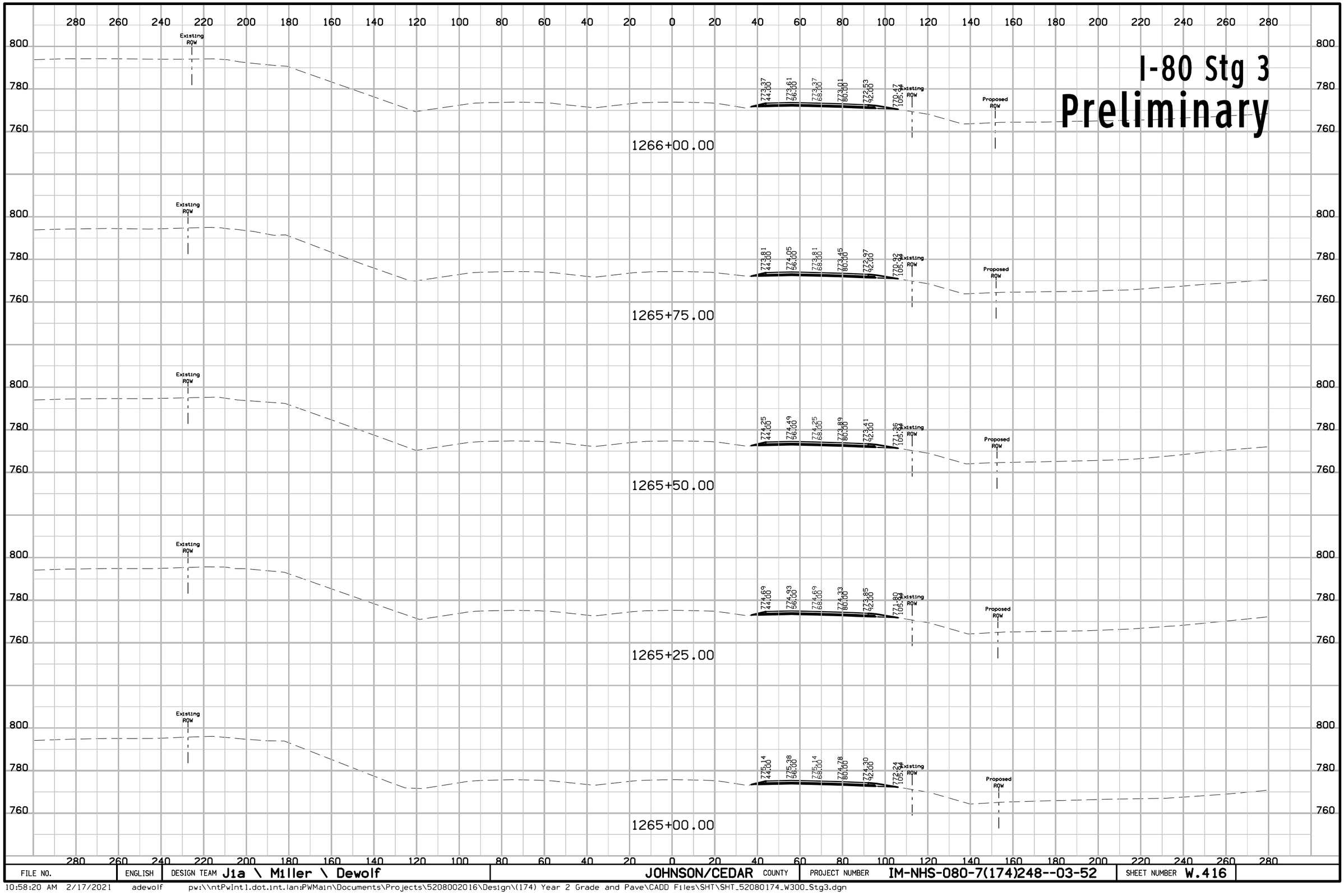
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.415

10:58:17 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

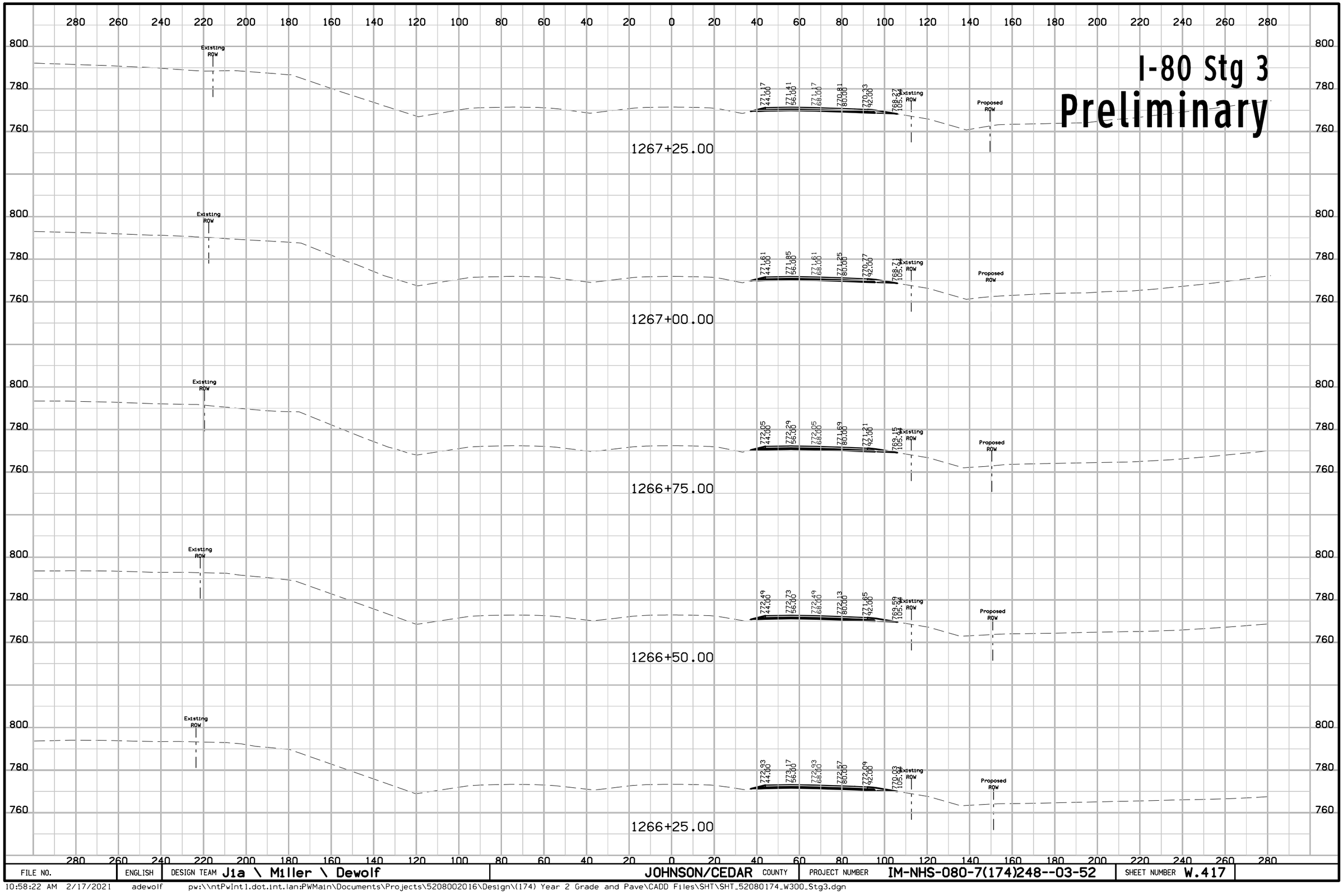
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.416

10:58:20 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.417

10:58:22 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

780
760

Existing ROW
768.96 44.00
769.20 56.00
768.96 68.00
768.60 80.00
768.12 92.00
766.07 105.94
Existing ROW
Proposed ROW

1268+50.00

Existing ROW
769.40 44.00
769.64 56.00
769.40 68.00
769.04 80.00
768.56 92.00
766.51 105.54
Existing ROW
Proposed ROW

1268+25.00

Existing ROW
769.85 44.00
770.09 56.00
769.85 68.00
769.49 80.00
769.01 92.00
766.95 105.44
Existing ROW
Proposed ROW

1268+00.00

Existing ROW
770.29 44.00
770.53 56.00
770.29 68.00
769.93 80.00
769.45 92.00
767.39 105.34
Existing ROW
Proposed ROW

1267+75.00

Existing ROW
770.73 44.00
770.97 56.00
770.73 68.00
770.37 80.00
769.89 92.00
767.83 105.83
Existing ROW
Proposed ROW

1267+50.00

FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.418

10:58:24 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

780
760

Existing ROW

766.32 44.00 | 766.56 56.00 | 766.32 68.00 | 765.96 80.00 | 765.48 92.00 | 763.42 105.94

Existing ROW

Proposed ROW

1270+00.00

766.76 44.00 | 767.00 56.00 | 766.76 68.00 | 766.40 80.00 | 765.92 92.00 | 763.86 105.94

1269+75.00

767.20 44.00 | 767.44 56.00 | 767.20 68.00 | 766.84 80.00 | 766.36 92.00 | 764.30 105.94

1269+50.00

767.64 44.00 | 767.88 56.00 | 767.64 68.00 | 767.28 80.00 | 766.80 92.00 | 764.74 105.94

1269+25.00

768.08 44.00 | 768.32 56.00 | 768.08 68.00 | 767.72 80.00 | 767.24 92.00 | 765.18 105.94

1269+00.00

768.52 44.00 | 768.76 56.00 | 768.52 68.00 | 768.16 80.00 | 767.68 92.00 | 765.63 105.94

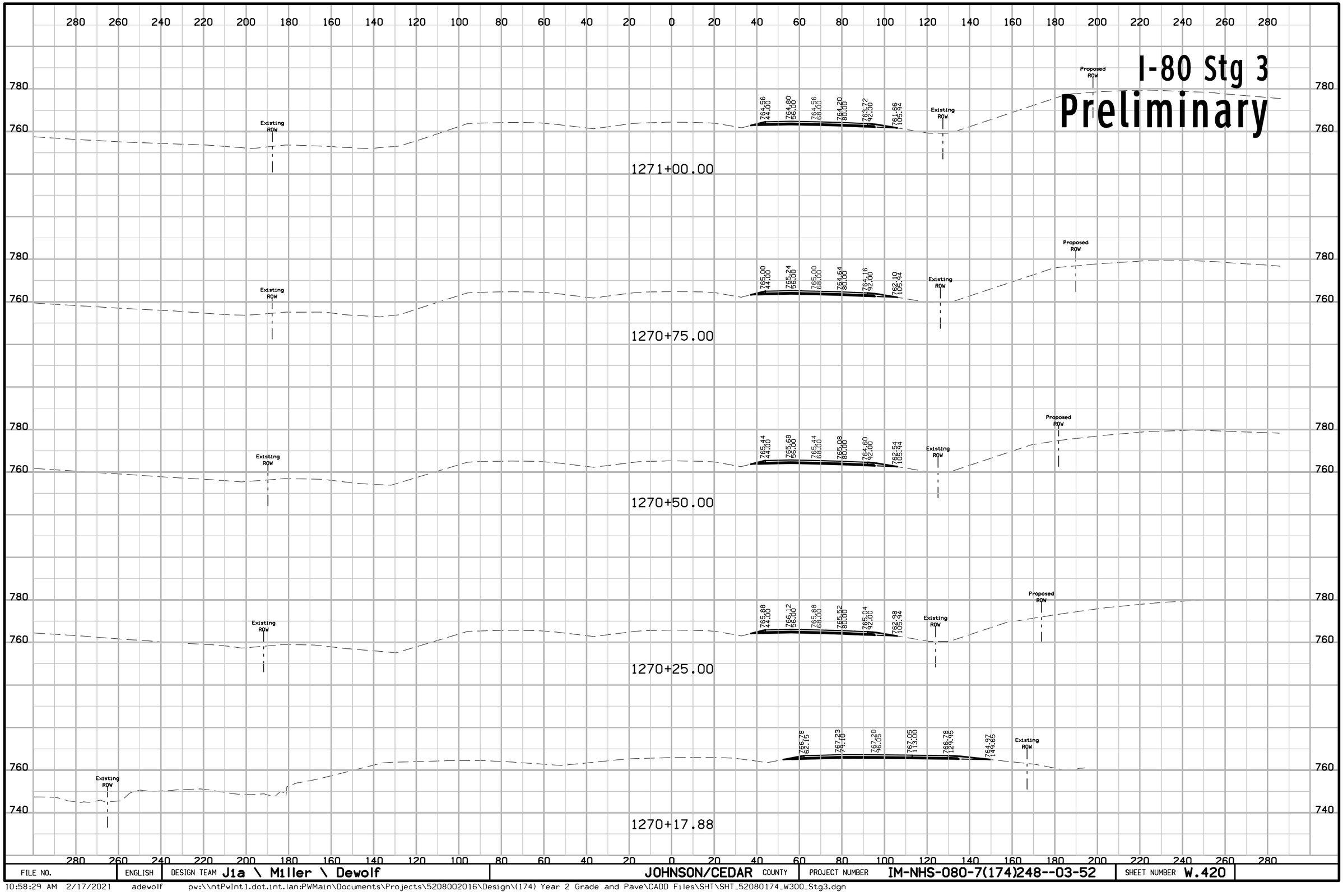
1268+75.00

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.419

10:58:27 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3

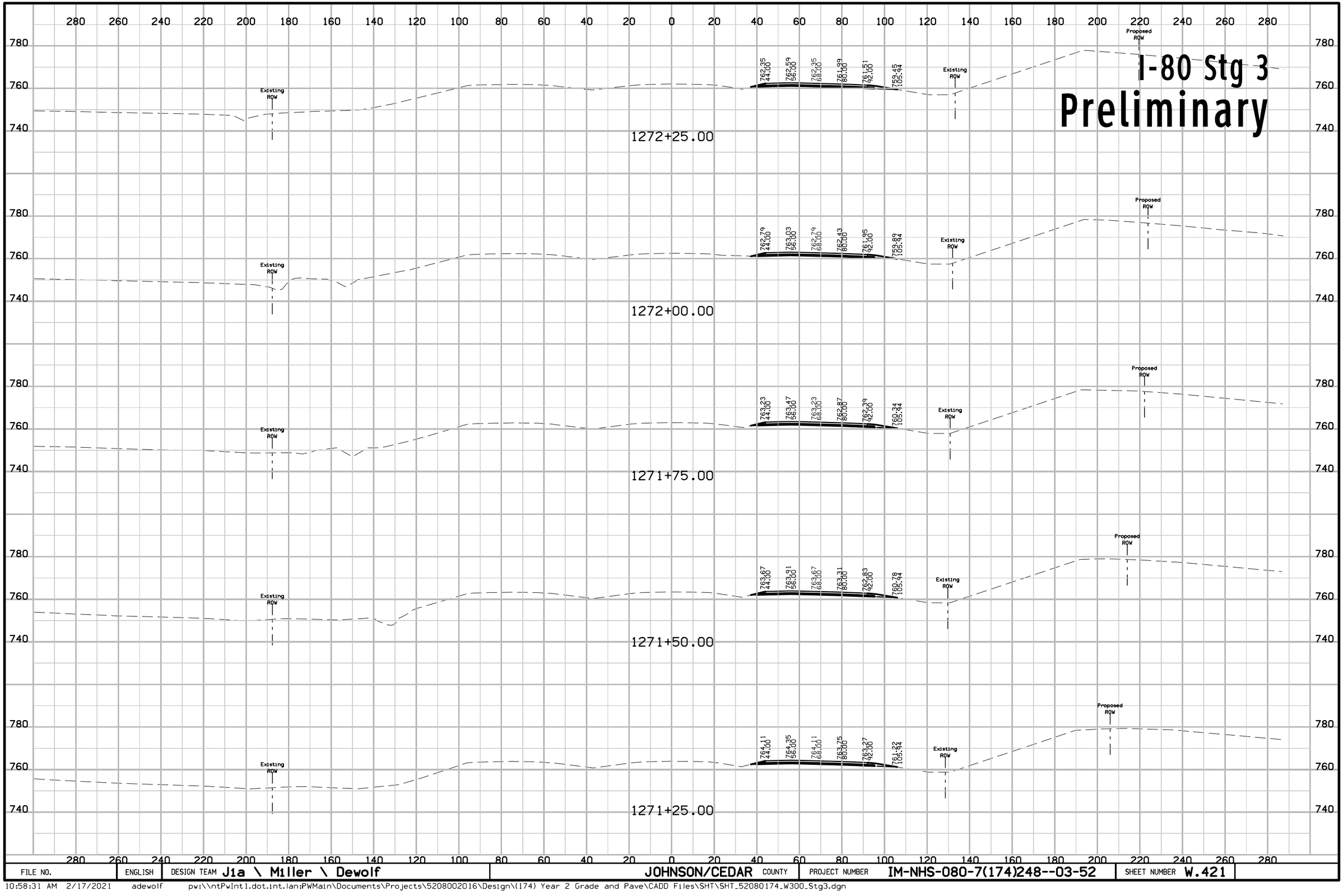
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.420

10:58:29 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

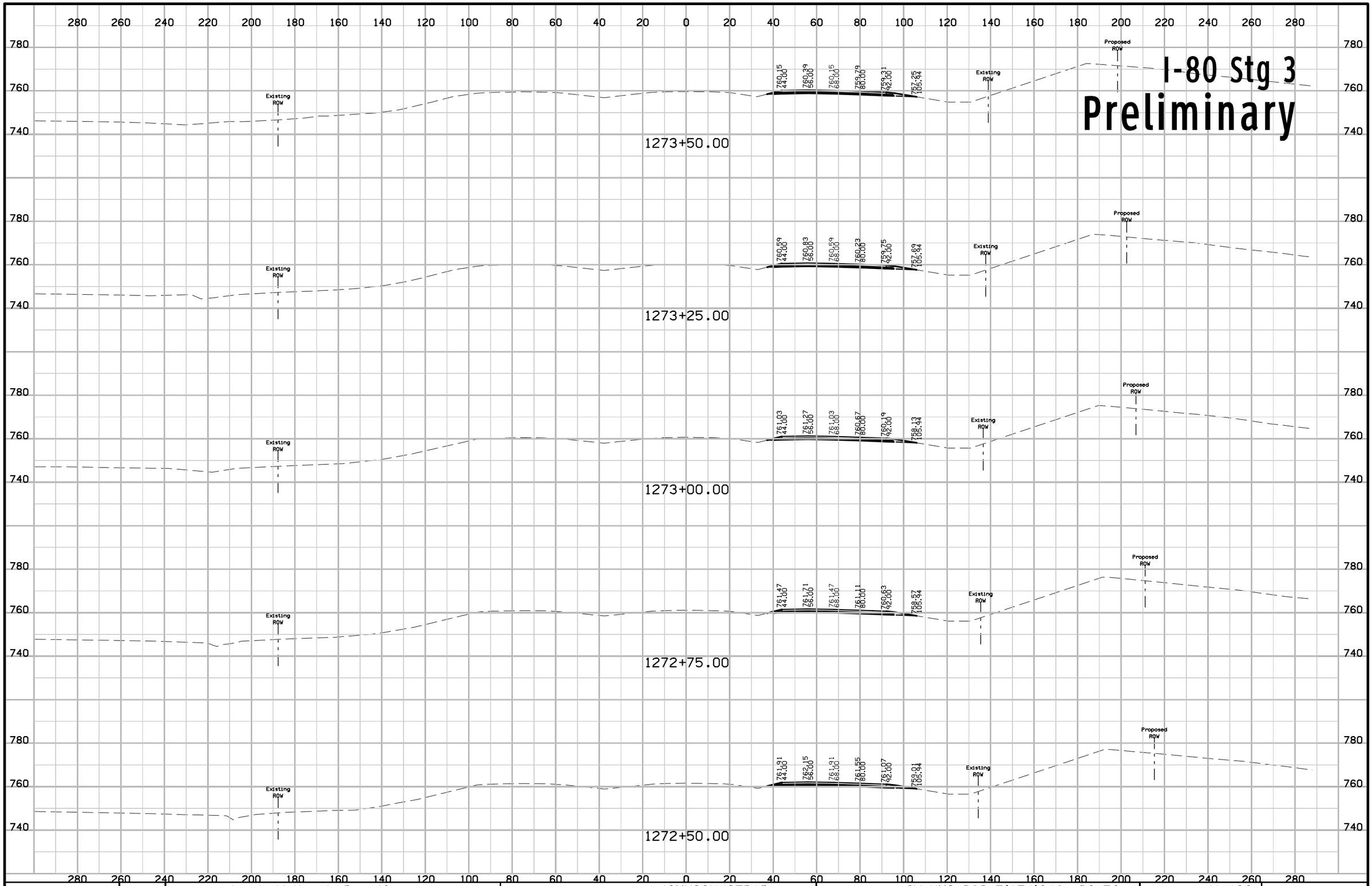
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.421

10:58:31 AM 2/17/2021 adewolf pw:\\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

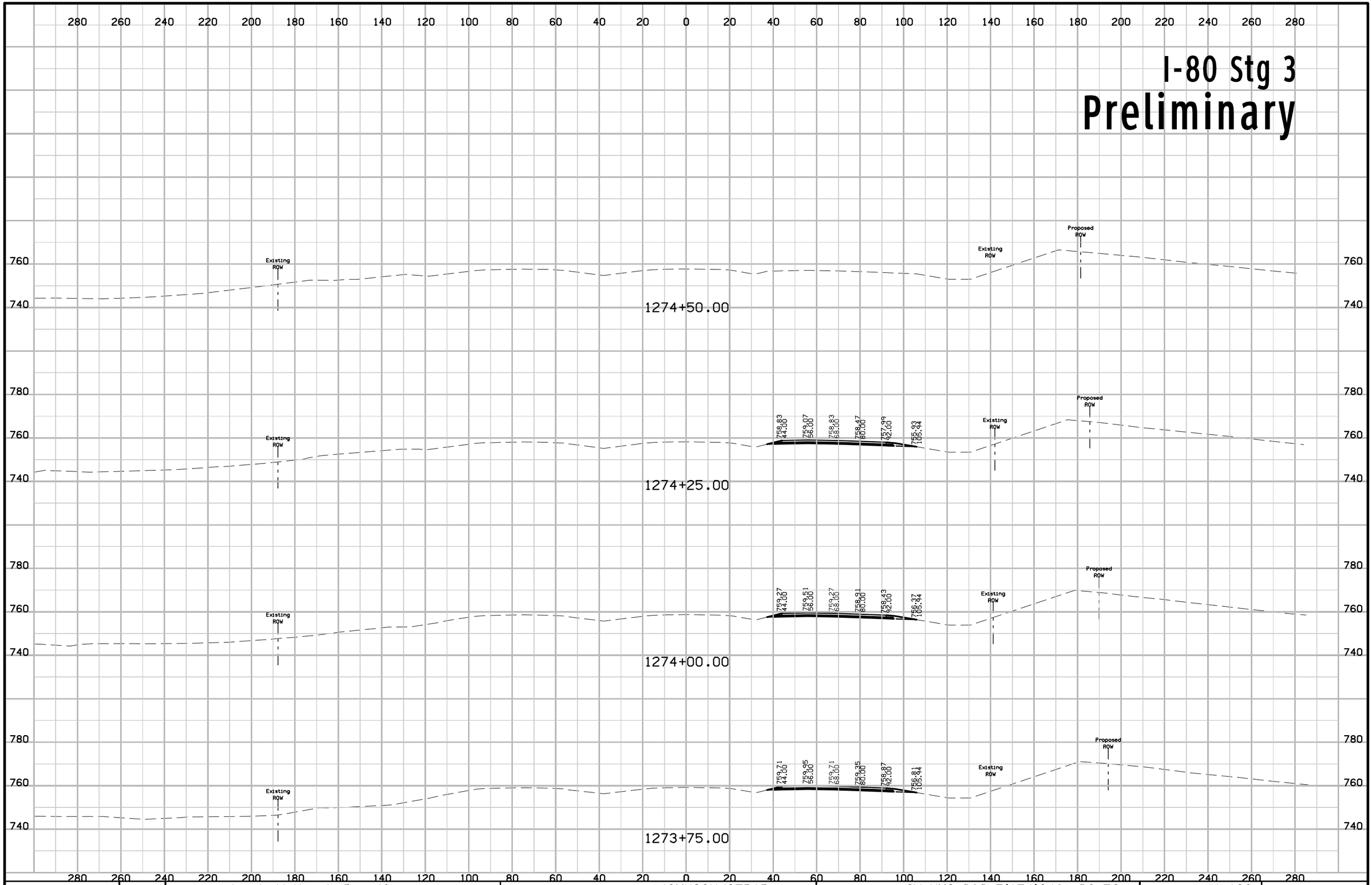
I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.422

10:58:34 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 3
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.423

10:58:36 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W300_Stg3.dgn

I-80 Stg 4

Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

780
760

Existing ROW

1178+00.00

1177+75.00

1177+50.00

1177+25.00

1177+00.00

1176+75.00

1176+50.00

FILE NO.	ENGLISH	DESIGN TEAM	COUNTY	PROJECT NUMBER	SHEET NUMBER W.500

10:59:38 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W500_Stg4.dgn

I-80 Stg 4
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

780
760

Existing ROW

1179+75.00

1179+50.00

1179+25.00

1179+00.00

1178+75.00

1178+50.00

1178+25.00

FILE NO.	ENGLISH	DESIGN TEAM	COUNTY	PROJECT NUMBER	SHEET NUMBER W.501

10:59:39 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W500_Stg4.dgn

I-80 Stg 4
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

780
760

Existing ROW

1181+00.00

1180+75.00

1180+60.00

1180+50.00

1180+25.00

1180+00.00

FILE NO.	ENGLISH	DESIGN TEAM	COUNTY	PROJECT NUMBER	SHEET NUMBER W.502

10:59:40 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W500_Stg4.dgn

I-80 Stg 4
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

780
760

Existing ROW

1182+75.00

1182+50.00

Existing ROW

1182+25.00

Existing ROW

1182+00.00

Existing ROW

1181+75.00

Existing ROW

1181+50.00

Existing ROW

1181+25.00

FILE NO.	ENGLISH	DESIGN TEAM	COUNTY	PROJECT NUMBER	SHEET NUMBER W.503

10:59:40 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W500_Stg4.dgn

I-80 Stg 4
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

780
760

Existing ROW

1184+25.00

1184+00.00

1183+75.00

1183+50.00

1183+25.00

1183+00.00

FILE NO.	ENGLISH	DESIGN TEAM	COUNTY	PROJECT NUMBER	SHEET NUMBER W.504

10:59:41 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W500_Stg4.dgn

I-80 Stg 4
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

760

1185+75.00

760

760

1185+50.00

760

780

760

1185+25.00

780

760

780

760

1185+00.00

780

760

dsting ROW

780

760

1184+75.00

780

760

Existing ROW

780

760

1184+50.00

780

760

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

FILE NO.	ENGLISH	DESIGN TEAM	COUNTY	PROJECT NUMBER	SHEET NUMBER W.505

10:59:42 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W500_Stg4.dgn

I-80 Stg 4
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

780
760

1187+25.00

780
760

1187+00.00

780
760

1186+75.00

780
760

1186+50.00

760

1186+25.00

760

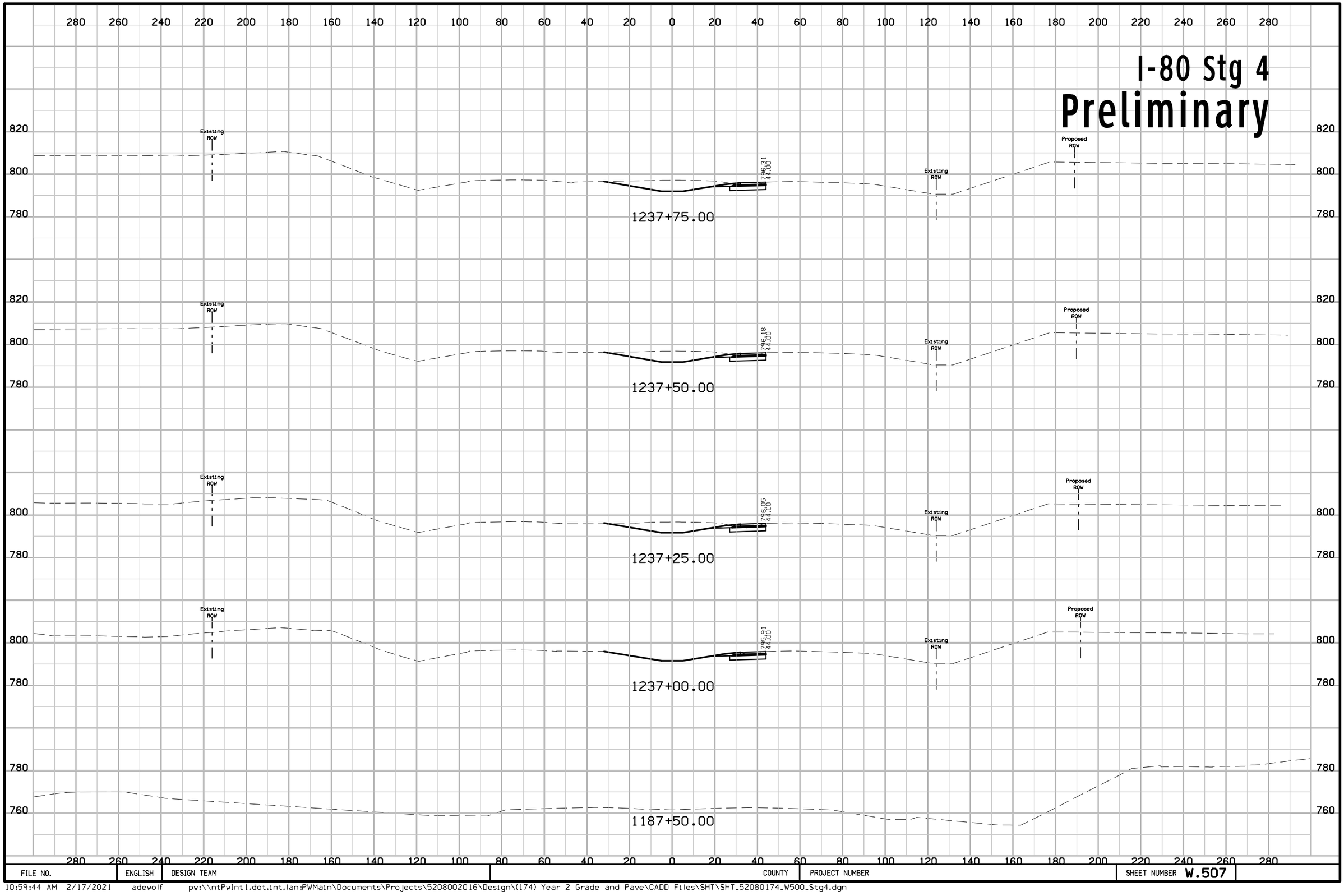
1186+00.00

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

FILE NO.	ENGLISH	DESIGN TEAM	COUNTY	PROJECT NUMBER	SHEET NUMBER W.506

10:59:43 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W500_Stg4.dgn

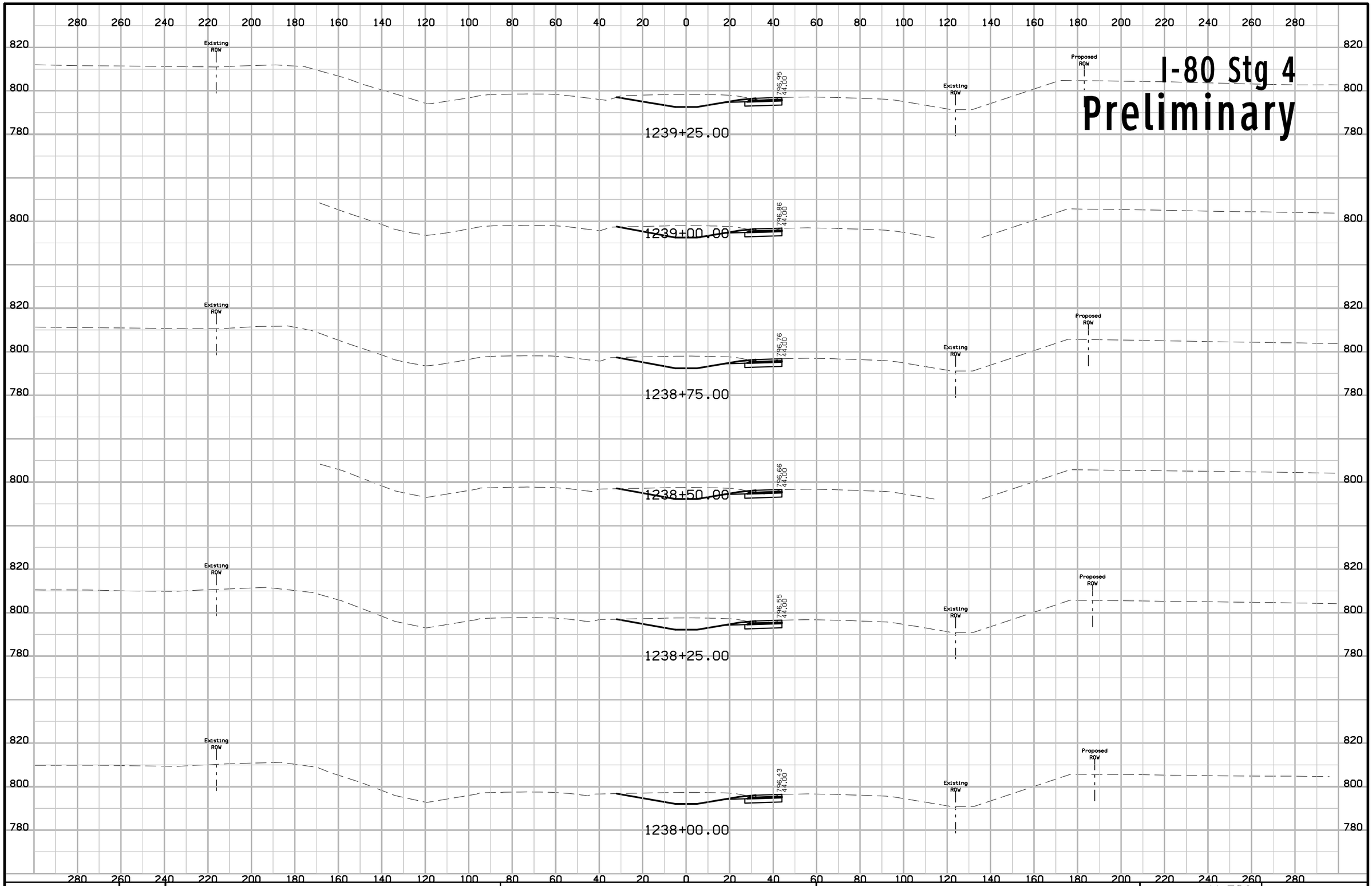
I-80 Stg 4
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM	COUNTY	PROJECT NUMBER	SHEET NUMBER W.507

10:59:44 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W500_Stg4.dgn

I-80 Stg 4
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM	COUNTY	PROJECT NUMBER	SHEET NUMBER W.508

10:59:45 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W500_Stg4.dgn

I-80 Stg 4
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

820 800 780

Existing ROW

797.38
44.00

1240+75.00

Existing ROW

Proposed ROW

820 800 780

800

797.32
44.00

1240+50.00

820 800 780

Existing ROW

797.26
44.00

1240+25.00

Existing ROW

Proposed ROW

820 800 780

800

797.19
44.00

1240+00.00

820 800 780

Existing ROW

797.12
44.00

1239+75.00

Existing ROW

Proposed ROW

820 800 780

800

797.04
44.00

1239+50.00

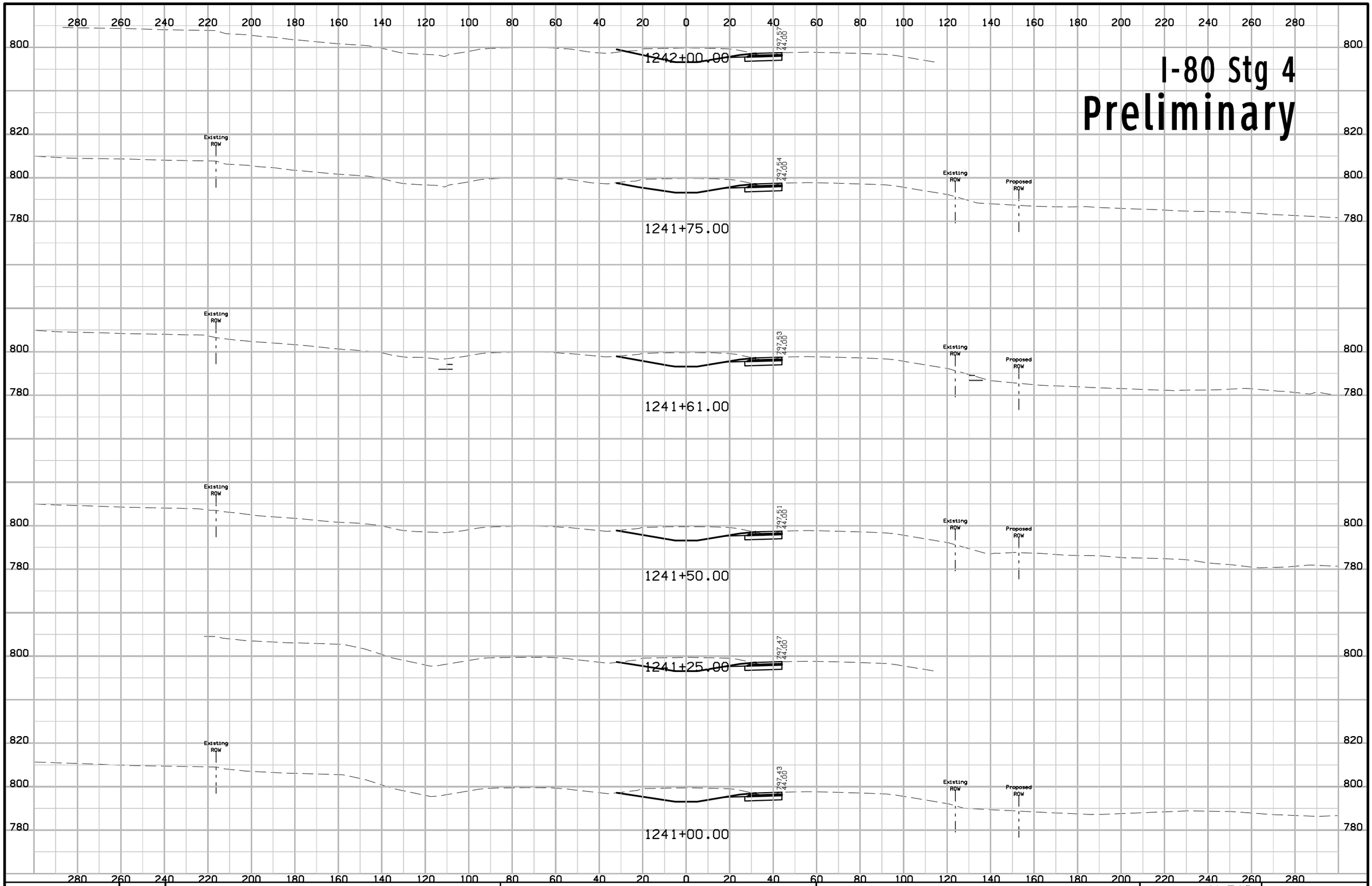
800

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

FILE NO.	ENGLISH	DESIGN TEAM	COUNTY	PROJECT NUMBER	SHEET NUMBER W.509

10:59:45 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W500_Stg4.dgn

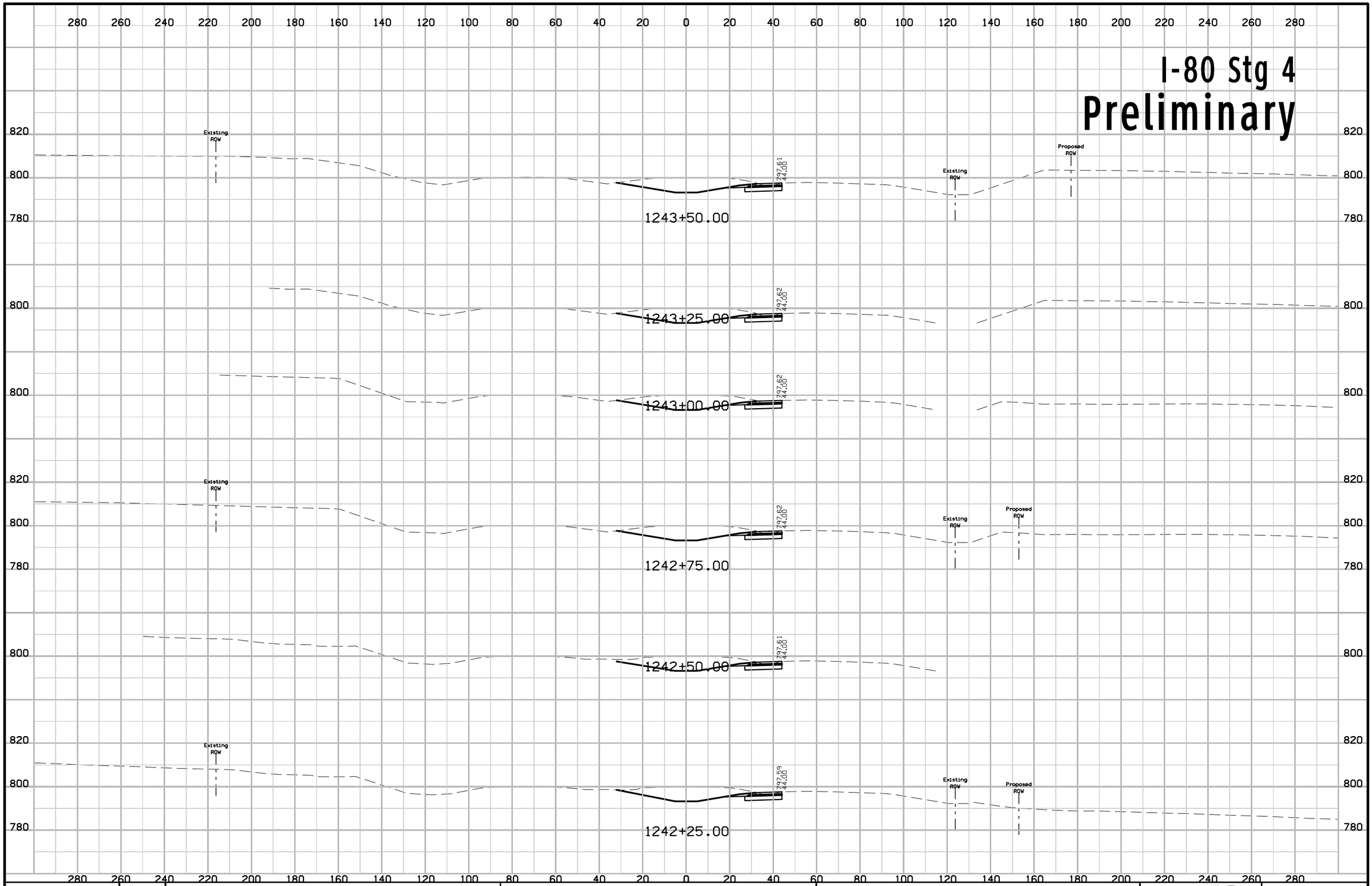
I-80 Stg 4
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM	COUNTY	PROJECT NUMBER	SHEET NUMBER W.510

10:59:46 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W500_Stg4.dgn

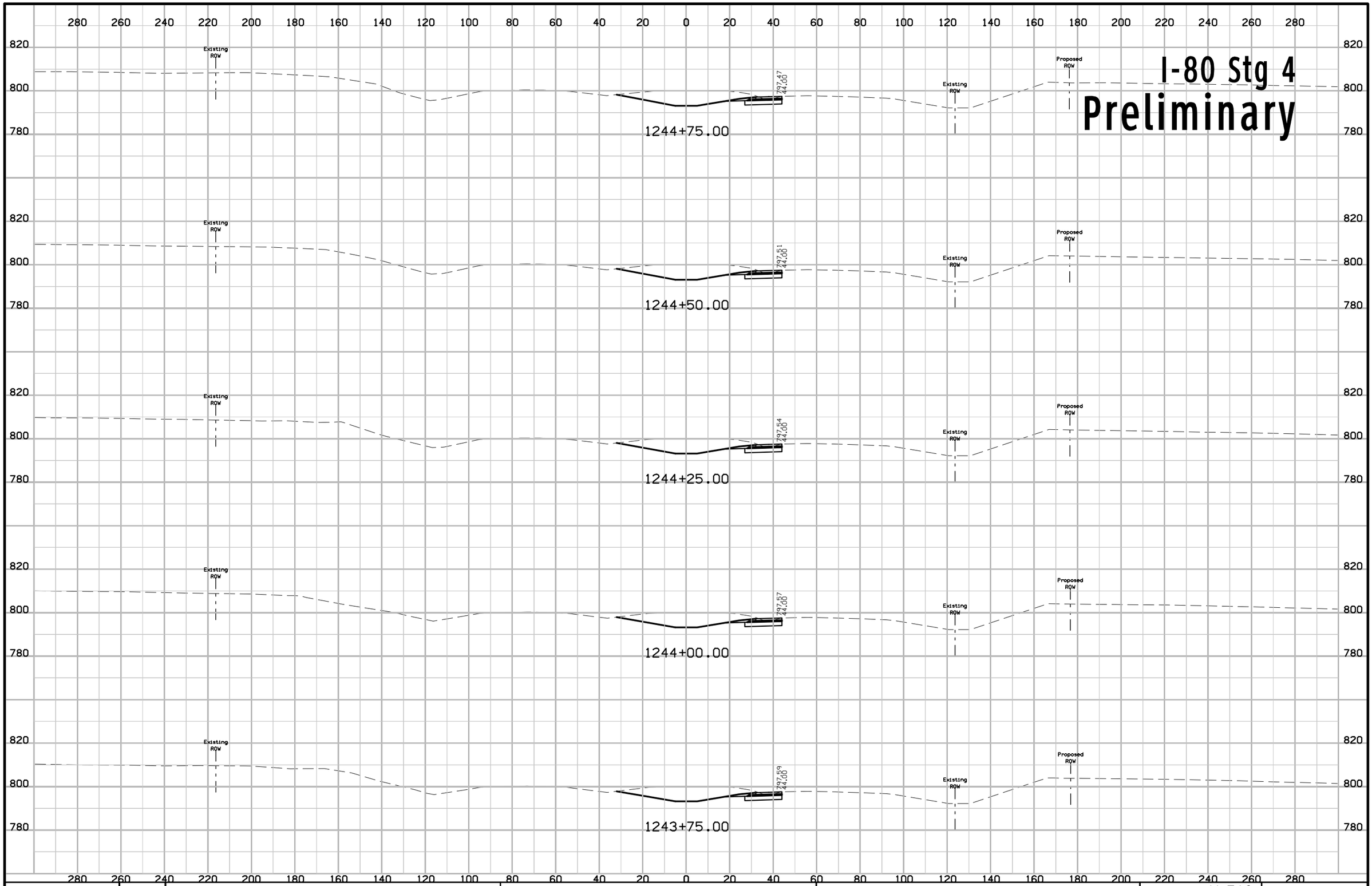
I-80 Stg 4
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM	COUNTY	PROJECT NUMBER	SHEET NUMBER W.511

10:59:47 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W500_Stg4.dgn

I-80 Stg 4
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM	COUNTY	PROJECT NUMBER	SHEET NUMBER W.512

10:59:48 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W500_Stg4.dgn

I-80 Stg 4

Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

800
780

Existing ROW
Proposed ROW
Proposed ROW
Existing ROW

797.11
44.00

1246+25.00

800

797.19
44.00

1246+00.00

800
780

Existing ROW
Existing ROW
Proposed ROW

797.26
44.00

1245+75.00

800

797.32
44.00

1245+50.00

800
780

Existing ROW
Existing ROW
Proposed ROW

797.38
44.00

1245+25.00

820
800
780

Existing ROW
Existing ROW
Proposed ROW

797.43
44.00

1245+00.00

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

FILE NO.	ENGLISH	DESIGN TEAM	COUNTY	PROJECT NUMBER	SHEET NUMBER W.513

10:59:49 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W500_Stg4.dgn

I-80 Stg 4
Preliminary

1247+75.00
796.54
44.00

1247+50.00
796.65
44.00

1247+25.00
796.76
44.00

1247+00.00
796.86
44.00

1246+75.00
796.95
44.00
Existing ROW

1246+53.83
797.00
44.42

1246+50.00
797.03
44.00
Existing ROW
Existing ROW
Proposed ROW
Proposed ROW

FILE NO.	ENGLISH	DESIGN TEAM	COUNTY	PROJECT NUMBER	SHEET NUMBER W.514

10:59:49 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W500_Stg4.dgn

I-80 Stg 4
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

800
780

Existing ROW

795.76
44.00

Existing ROW

Proposed ROW

1249+25.00

800
780

Proposed ROW

Existing ROW

795.90
44.00

1249+00.00

820
800

Existing ROW

796.04
44.00

1248+75.00

800

796.18
44.00

1248+50.00

800

796.30
44.00

1248+25.00

800

796.43
44.00

1248+00.00

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

FILE NO.	ENGLISH	DESIGN TEAM	COUNTY	PROJECT NUMBER	SHEET NUMBER W.515

10:59:50 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W500_Stg4.dgn

I-80 Stg 4
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

800
780

Existing ROW

795.11
44.00

Existing ROW

Proposed ROW

1250+25.00

820
800
780

Existing ROW

795.28
44.00

Existing ROW

Proposed ROW

1250+00.00

820
800
780

Existing ROW

795.45
44.00

Existing ROW

Proposed ROW

1249+75.00

800
780

795.58
45.50

Existing ROW

Proposed ROW

Existing ROW

1249+65.00

800
780

Existing ROW

795.60
44.00

Existing ROW

Proposed ROW

1249+50.00

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

FILE NO.	ENGLISH	DESIGN TEAM	COUNTY	PROJECT NUMBER	SHEET NUMBER W.516

10:59:51 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W500_Stg4.dgn

I-80 Stg 4

Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

800
780

Existing ROW
794.37
44.00
Existing ROW
Proposed ROW

1251+25.00

Existing ROW
794.65
48.63
Existing ROW
Proposed ROW

1251+09.67

Existing ROW
794.57
44.00
Existing ROW
Proposed ROW

1251+00.00

820
800
780

Existing ROW
794.75
44.00
Existing ROW
Proposed ROW

1250+75.00

Existing ROW
794.94
44.00
Existing ROW
Proposed ROW

1250+50.00

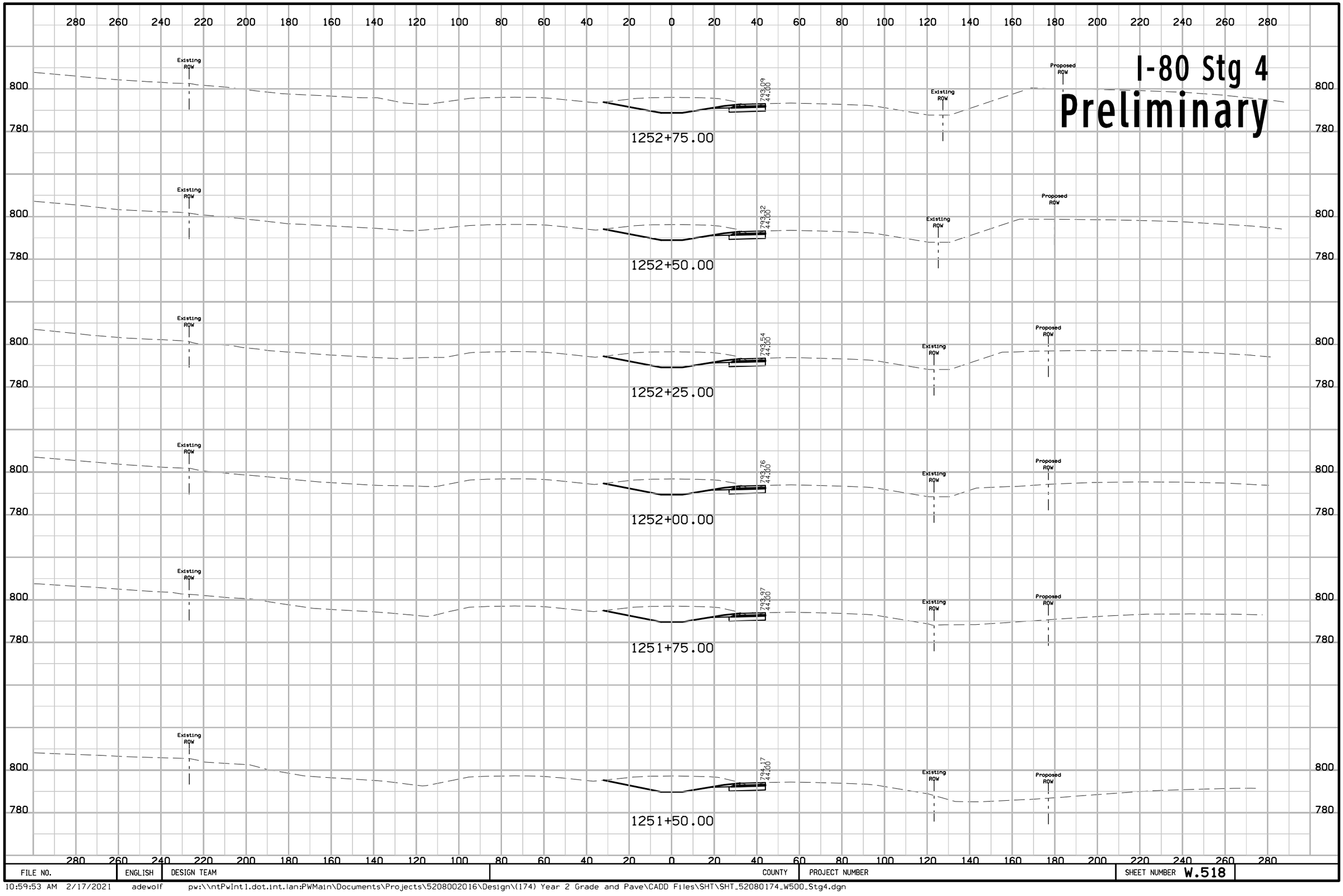
280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

FILE NO.	ENGLISH	DESIGN TEAM	COUNTY	PROJECT NUMBER	SHEET NUMBER W.517

10:59:52 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W500_Stg4.dgn

I-80 Stg 4

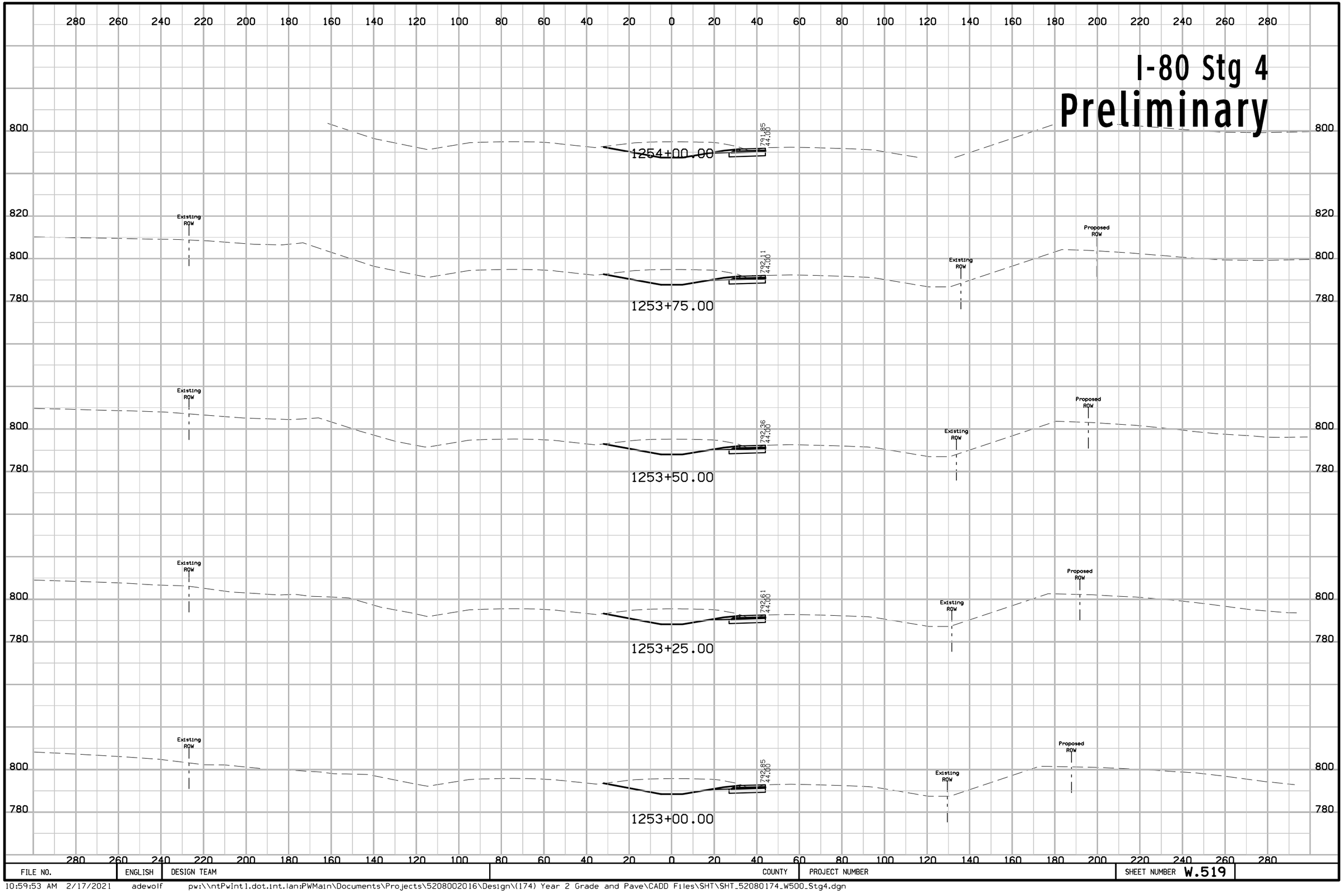
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM	COUNTY	PROJECT NUMBER	SHEET NUMBER W.518

10:59:53 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W500_Stg4.dgn

I-80 Stg 4
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM	COUNTY	PROJECT NUMBER	SHEET NUMBER W.519

10:59:53 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W500_Stg4.dgn

I-80 Stg 4
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

820 800 780

Existing ROW

Proposed ROW

1255+50.00

790.17
44.00

1255+25.00

790.47
44.00

1255+00.00

790.75
44.00

1254+75.00

791.04
44.00

1254+50.00

791.31
44.00

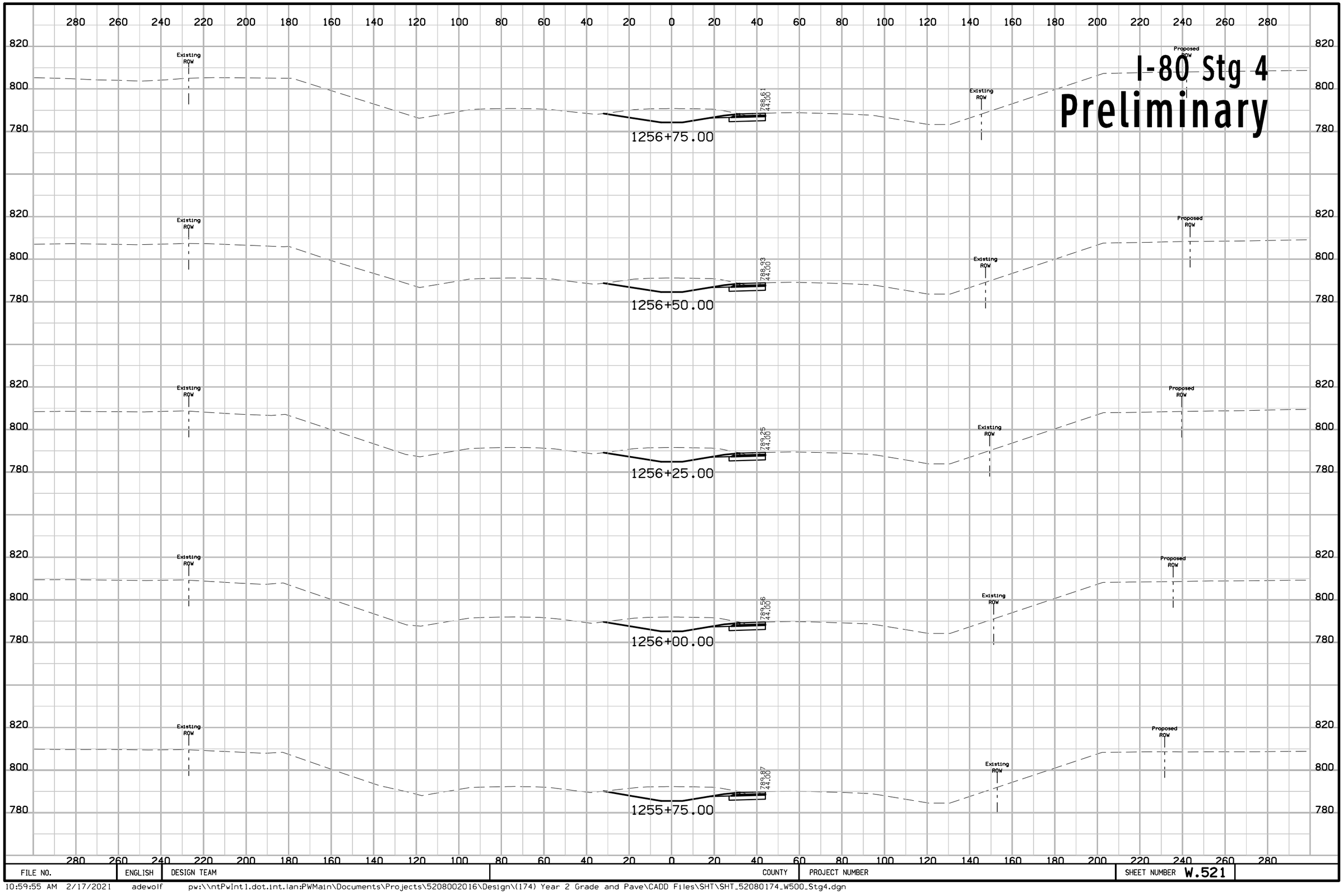
1254+25.00

791.59
44.00

FILE NO.	ENGLISH	DESIGN TEAM	COUNTY	PROJECT NUMBER	SHEET NUMBER W.520

10:59:54 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W500_Stg4.dgn

I-80 Stg 4
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM	COUNTY	PROJECT NUMBER	SHEET NUMBER W.521

10:59:55 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W500_Stg4.dgn

I-80 Stg 4

Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

800
780

Existing ROW
Proposed ROW
786.53
44.00
1258+25.00

Existing ROW
786.89
44.00
1258+00.00

Existing ROW
Proposed ROW
787.25
44.00
1257+75.00

Existing ROW
787.60
44.00
1257+50.00

Existing ROW
Proposed ROW
787.94
44.00
1257+25.00

820
800
780

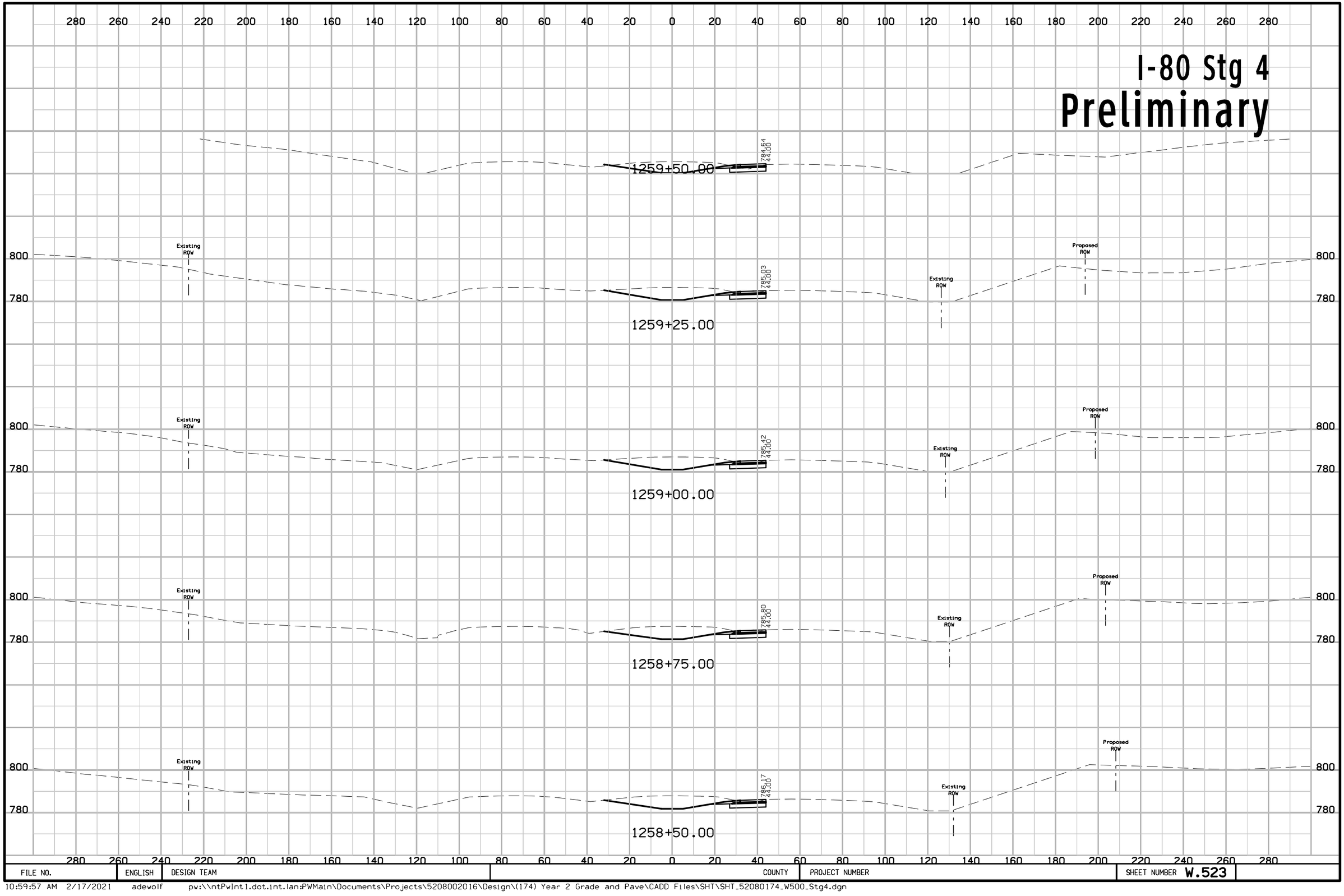
Existing ROW
Proposed ROW
788.28
44.00
1257+00.00

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

FILE NO.	ENGLISH	DESIGN TEAM	COUNTY	PROJECT NUMBER	SHEET NUMBER W.522

10:59:56 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W500_Stg4.dgn

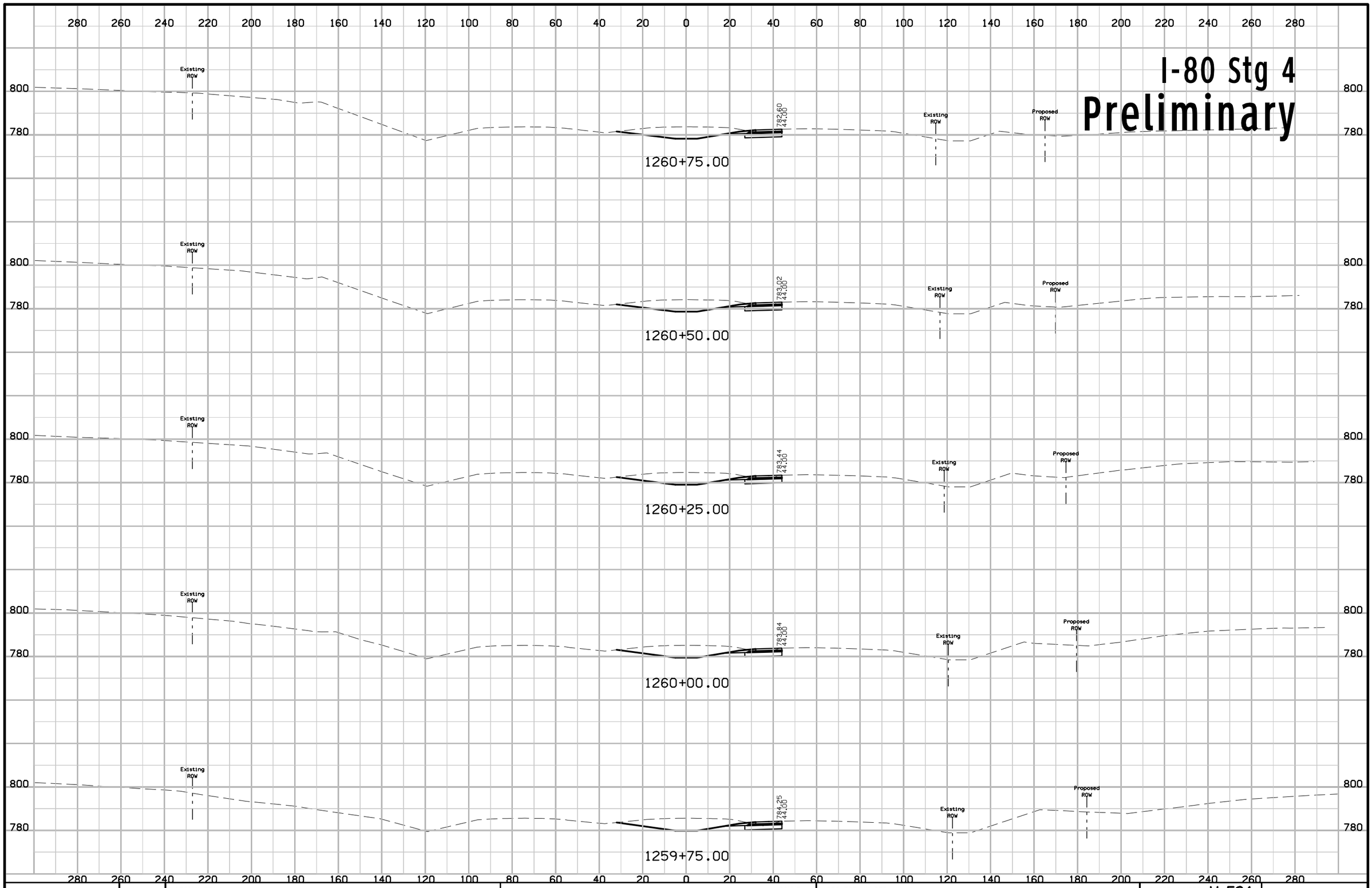
I-80 Stg 4
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM	COUNTY	PROJECT NUMBER	SHEET NUMBER W.523

10:59:57 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W500_Stg4.dgn

I-80 Stg 4
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM	COUNTY	PROJECT NUMBER	SHEET NUMBER W.524

10:59:57 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W500_Stg4.dgn

I-80 Stg 4
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

800
780

Existing ROW
Existing ROW
Proposed ROW

780.43
44.00

1262+00.00

Existing ROW
Existing ROW
Proposed ROW

780.87
44.00

1261+75.00

Existing ROW
Existing ROW
Proposed ROW

781.31
44.00

1261+50.00

Existing ROW
Existing ROW
Proposed ROW

781.74
44.00

1261+25.00

Existing ROW
Existing ROW
Proposed ROW

782.18
44.00

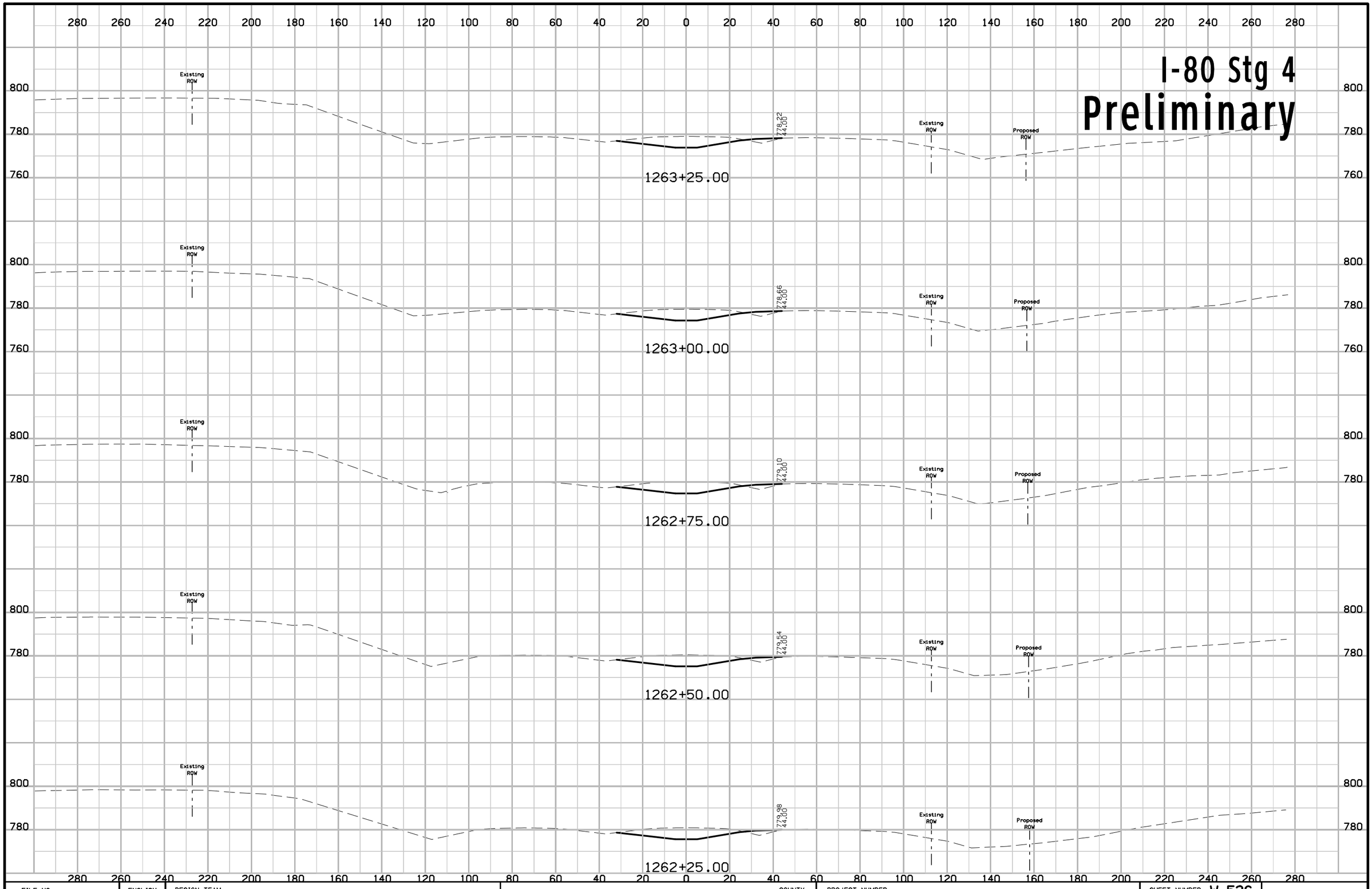
1261+00.00

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

FILE NO.	ENGLISH	DESIGN TEAM	COUNTY	PROJECT NUMBER	SHEET NUMBER W.525

10:59:58 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W500_Stg4.dgn

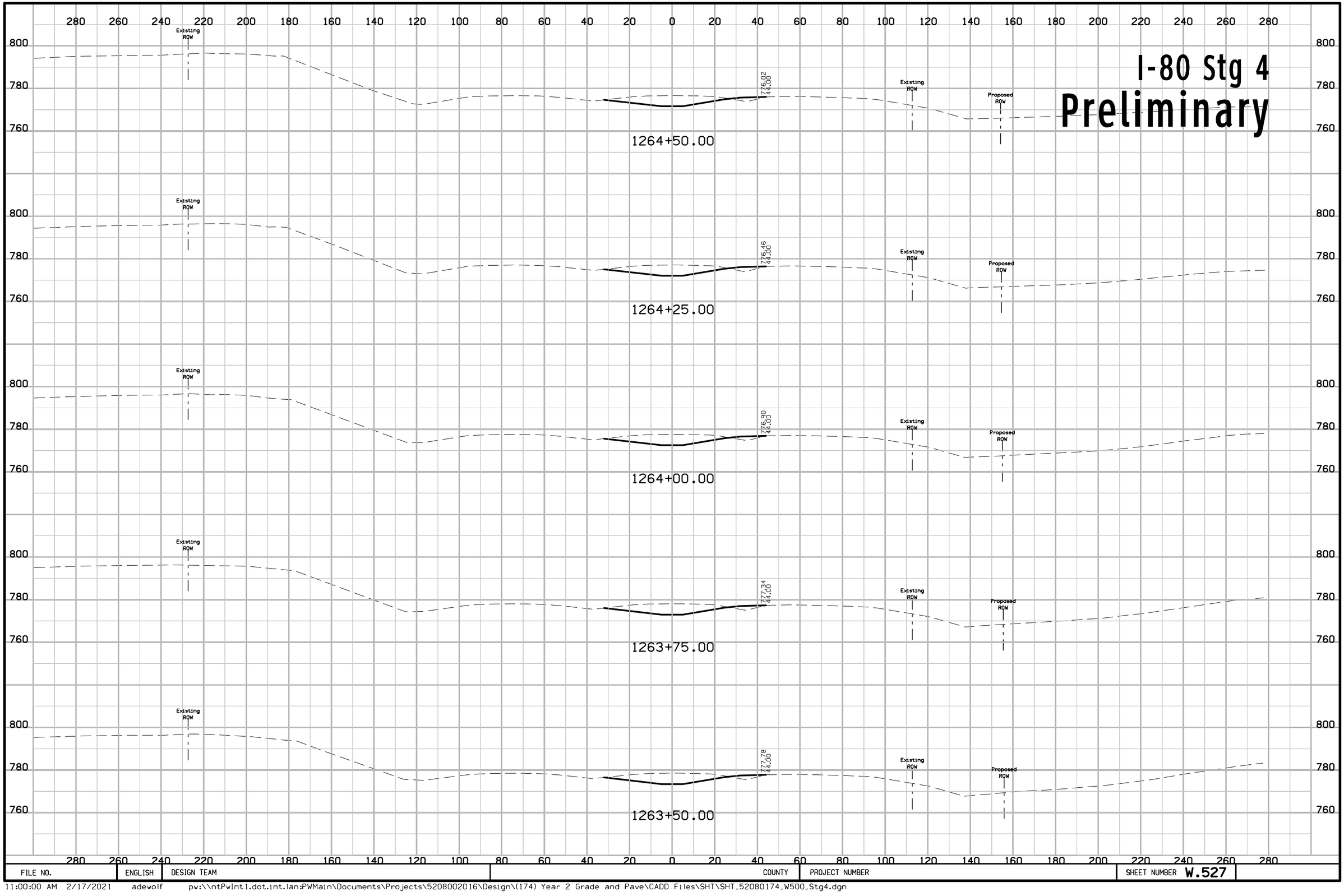
I-80 Stg 4
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM	COUNTY	PROJECT NUMBER	SHEET NUMBER W.526

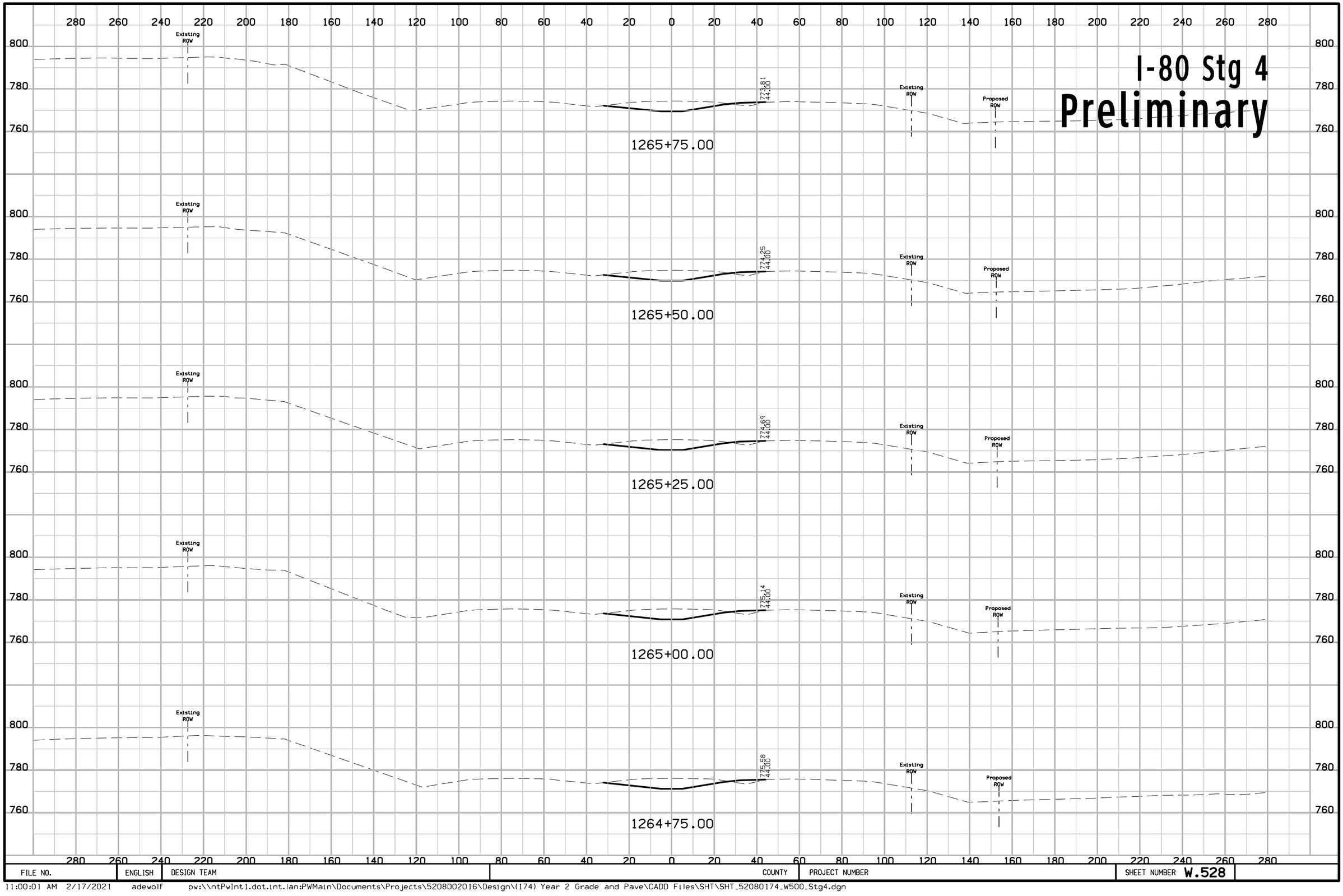
10:59:59 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W500_Stg4.dgn

I-80 Stg 4
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM	COUNTY	PROJECT NUMBER	SHEET NUMBER W.527

I-80 Stg 4
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM	COUNTY	PROJECT NUMBER	SHEET NUMBER W.528

11:00:01 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W500_Stg4.dgn

I-80 Stg 4
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

780

1266+50.00

800
780
760

Existing ROW

772.93
44.00

Existing ROW

Proposed ROW

1266+25.00

800
780
760

Existing ROW

773.37
44.00

Existing ROW

Proposed ROW

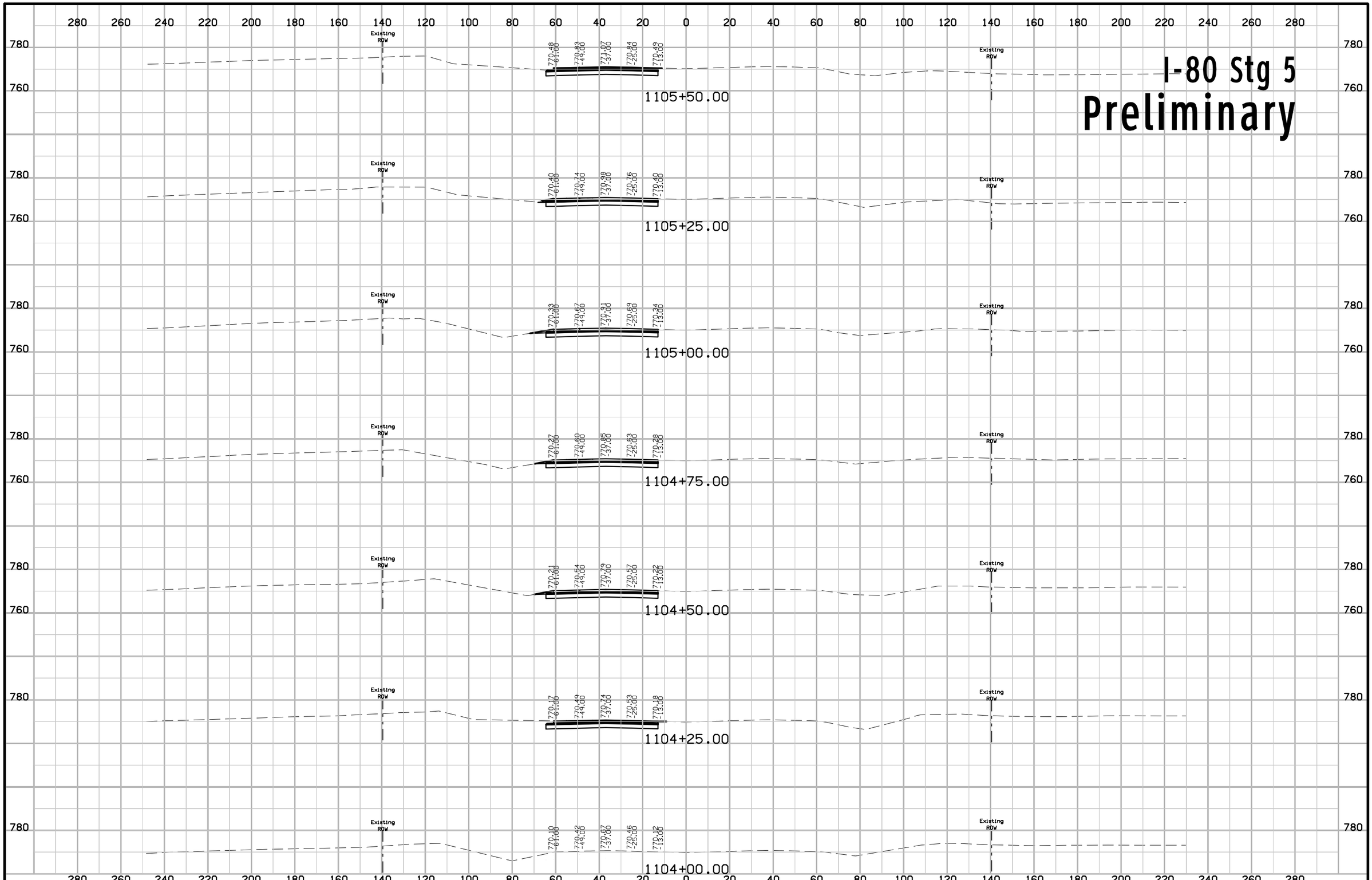
1266+00.00

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

FILE NO.	ENGLISH	DESIGN TEAM	COUNTY	PROJECT NUMBER	SHEET NUMBER W.529

11:00:02 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W500_Stg4.dgn

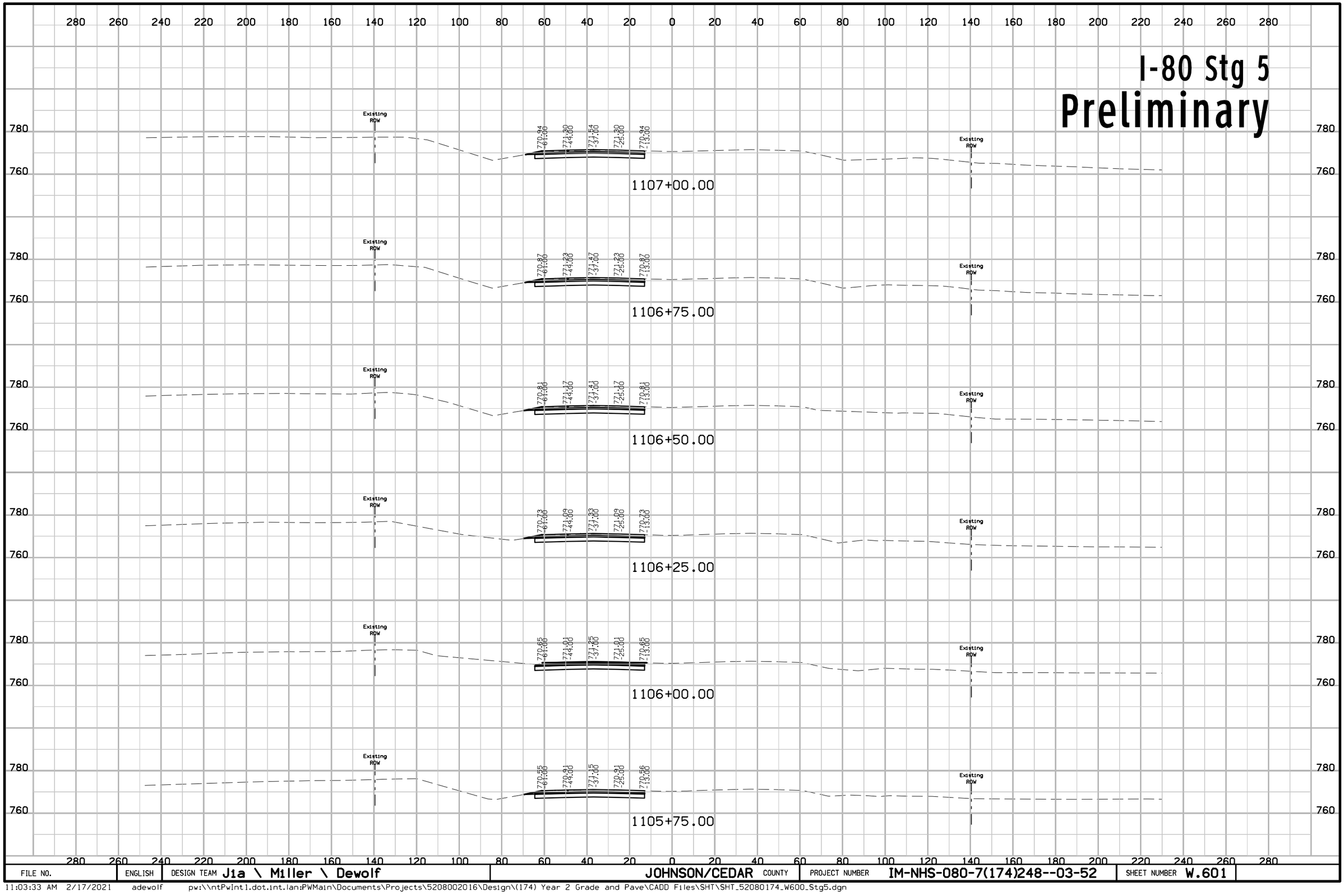
I-80 Stg 5
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.600

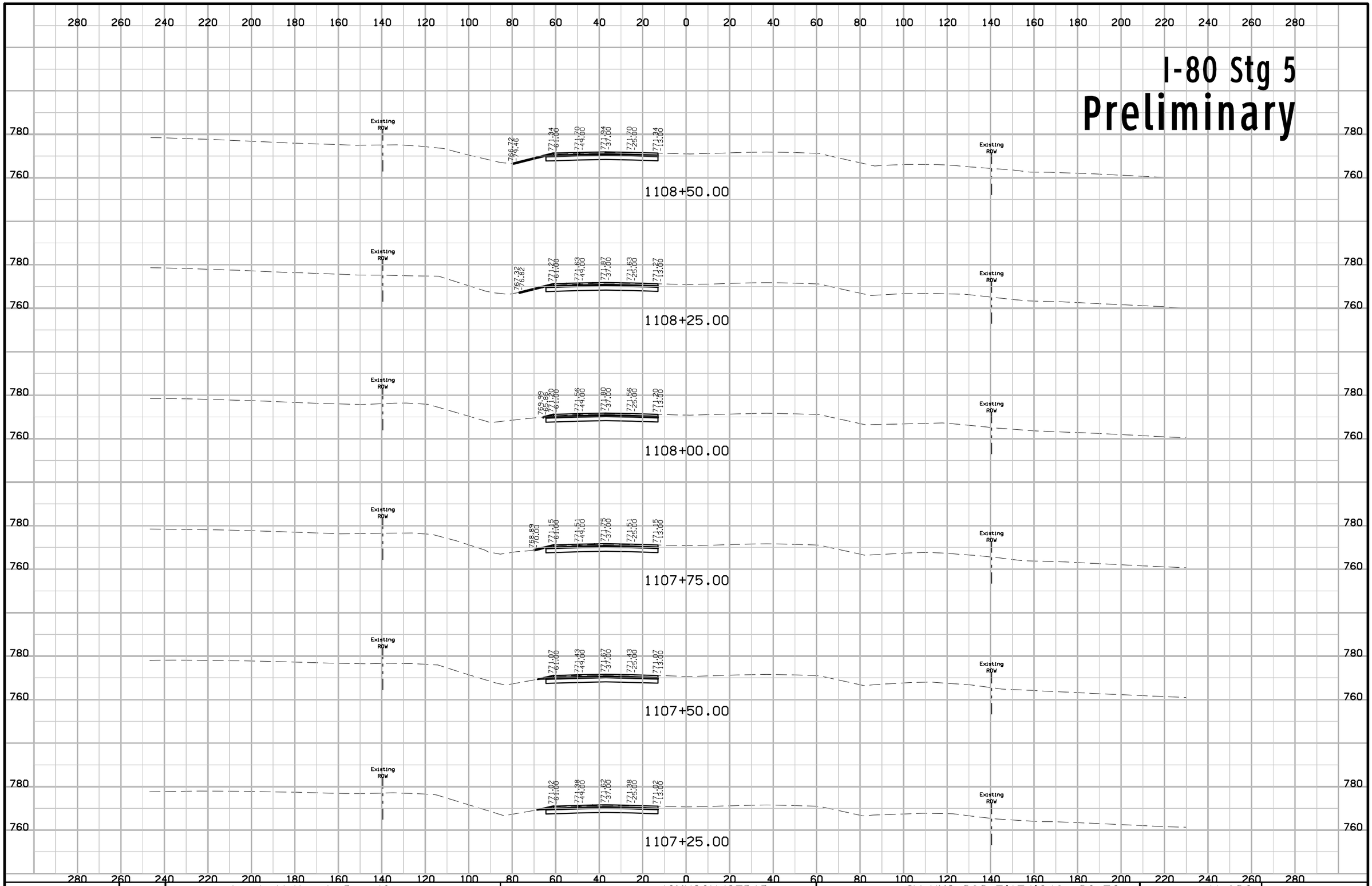
11:03:31 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.601

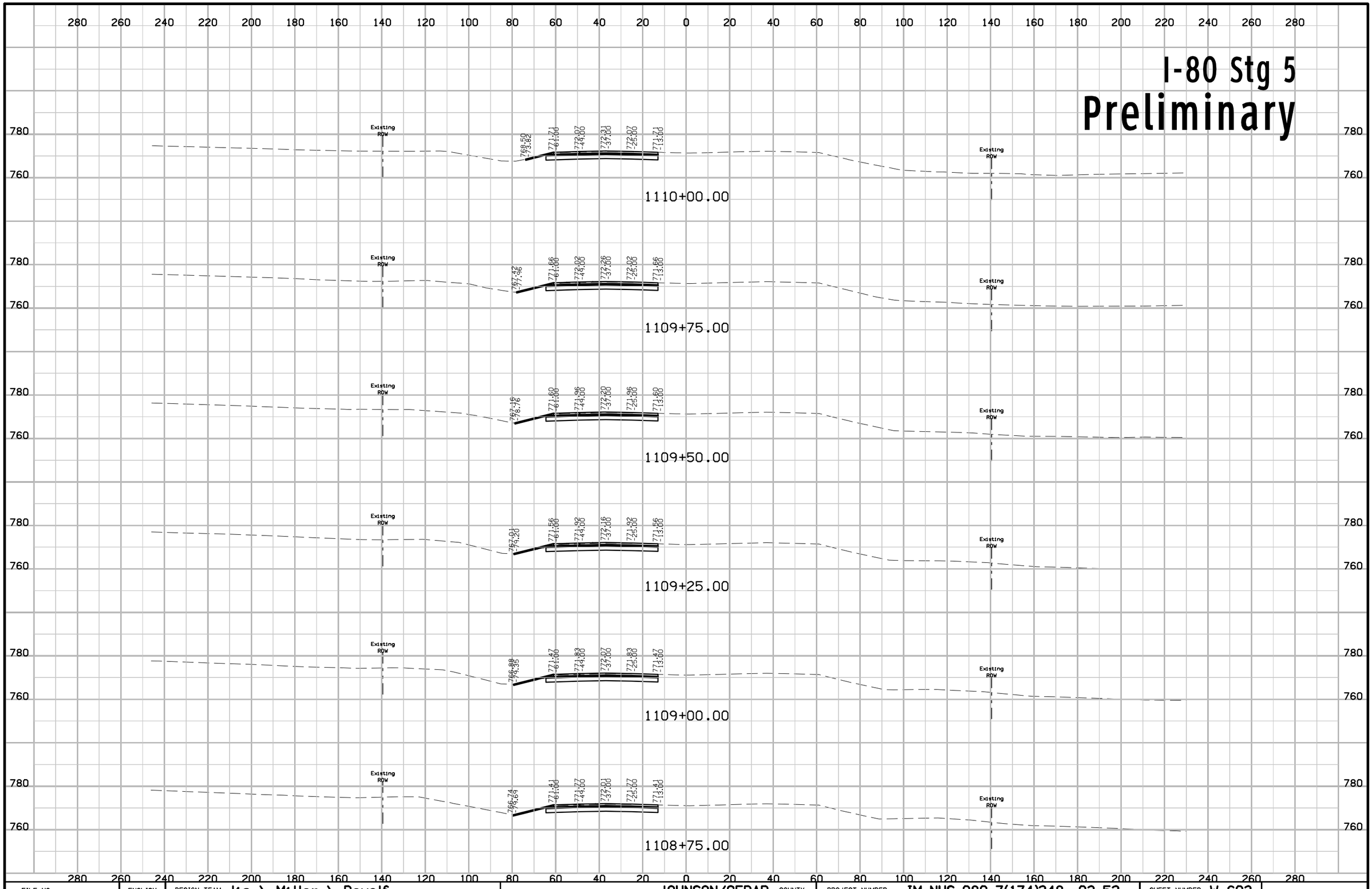
I-80 Stg 5
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.602

11:03:35 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

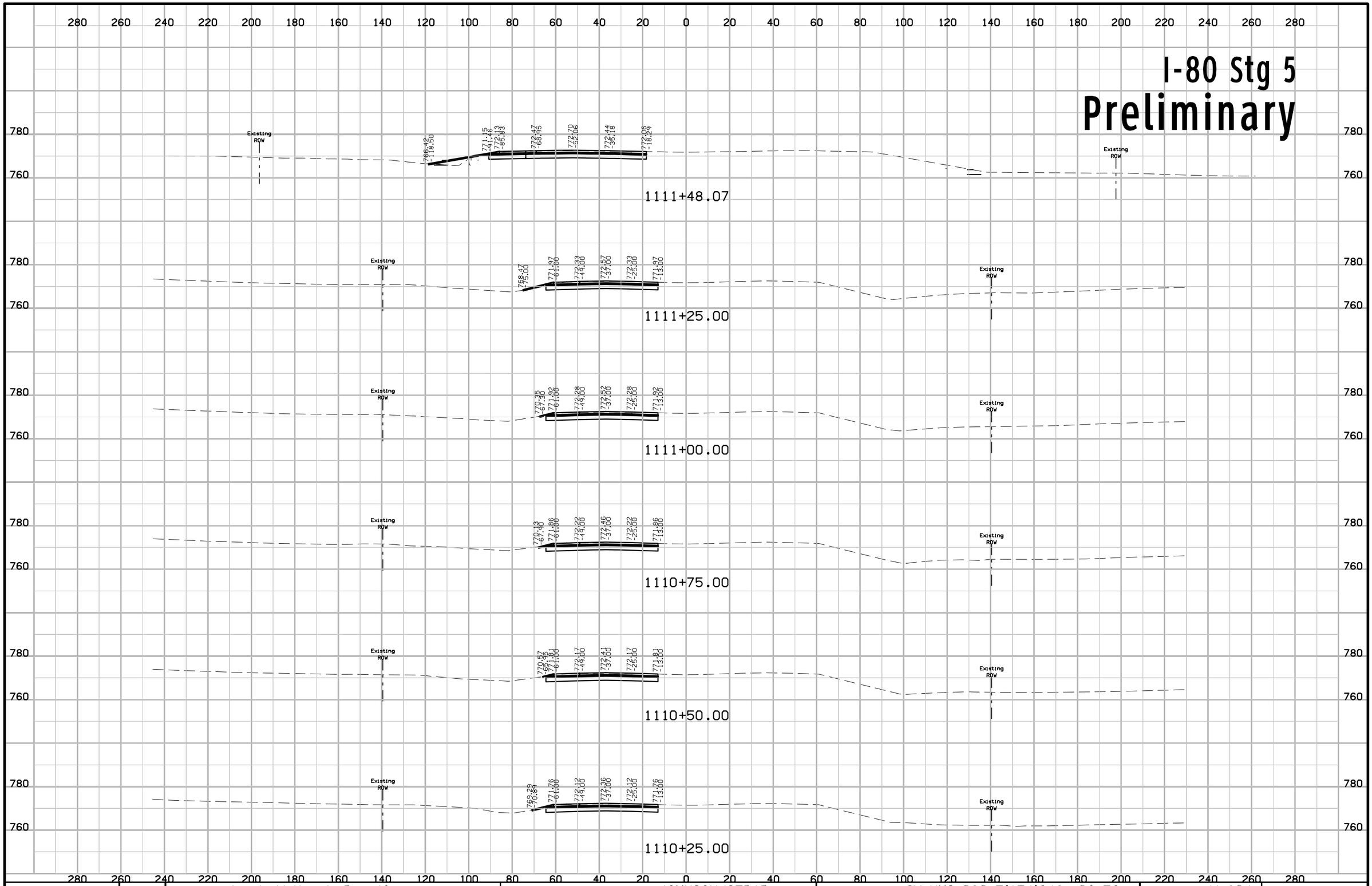
I-80 Stg 5
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.603

11:03:37 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5
Preliminary

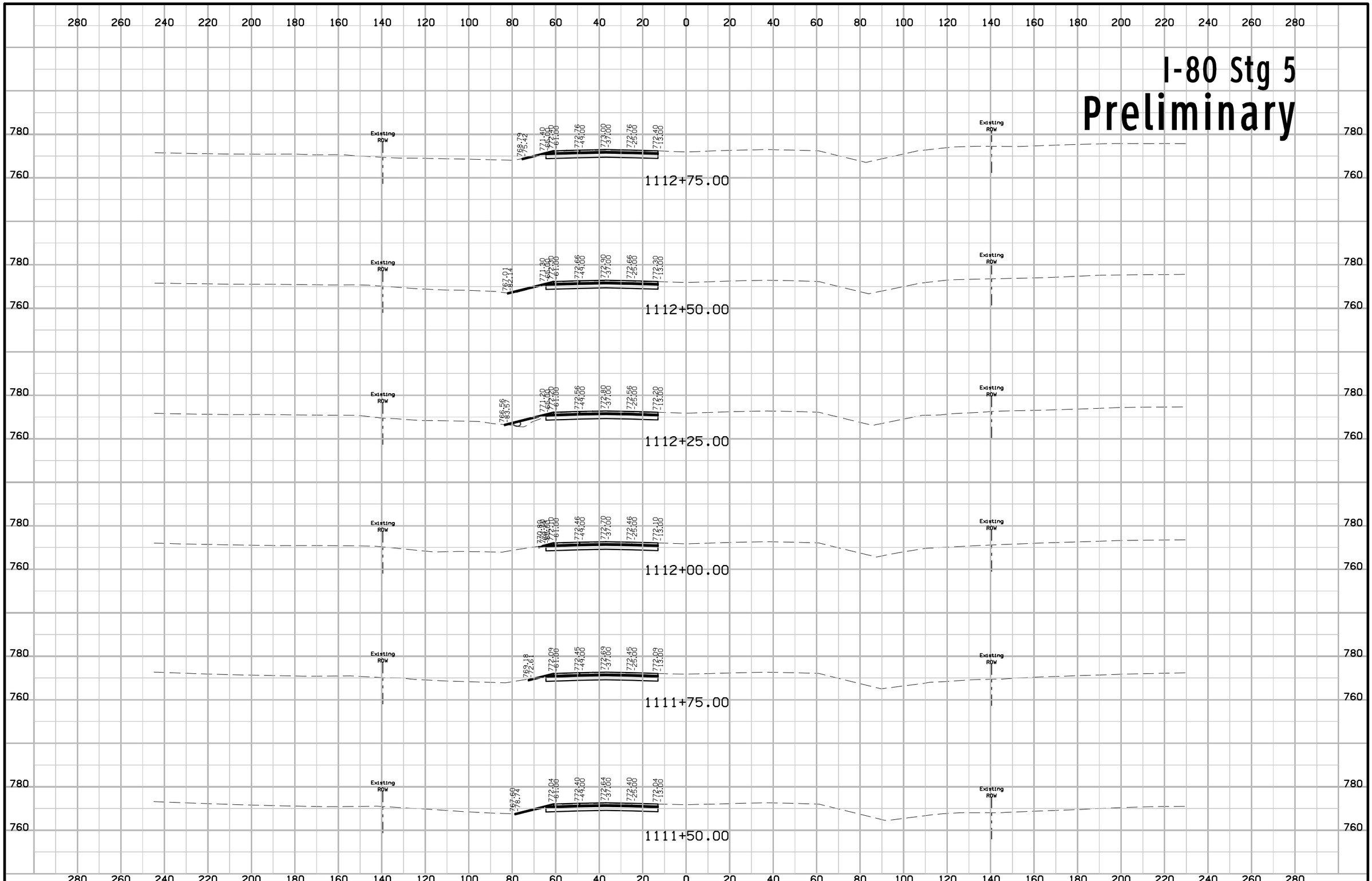


FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.604

11:03:39 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5

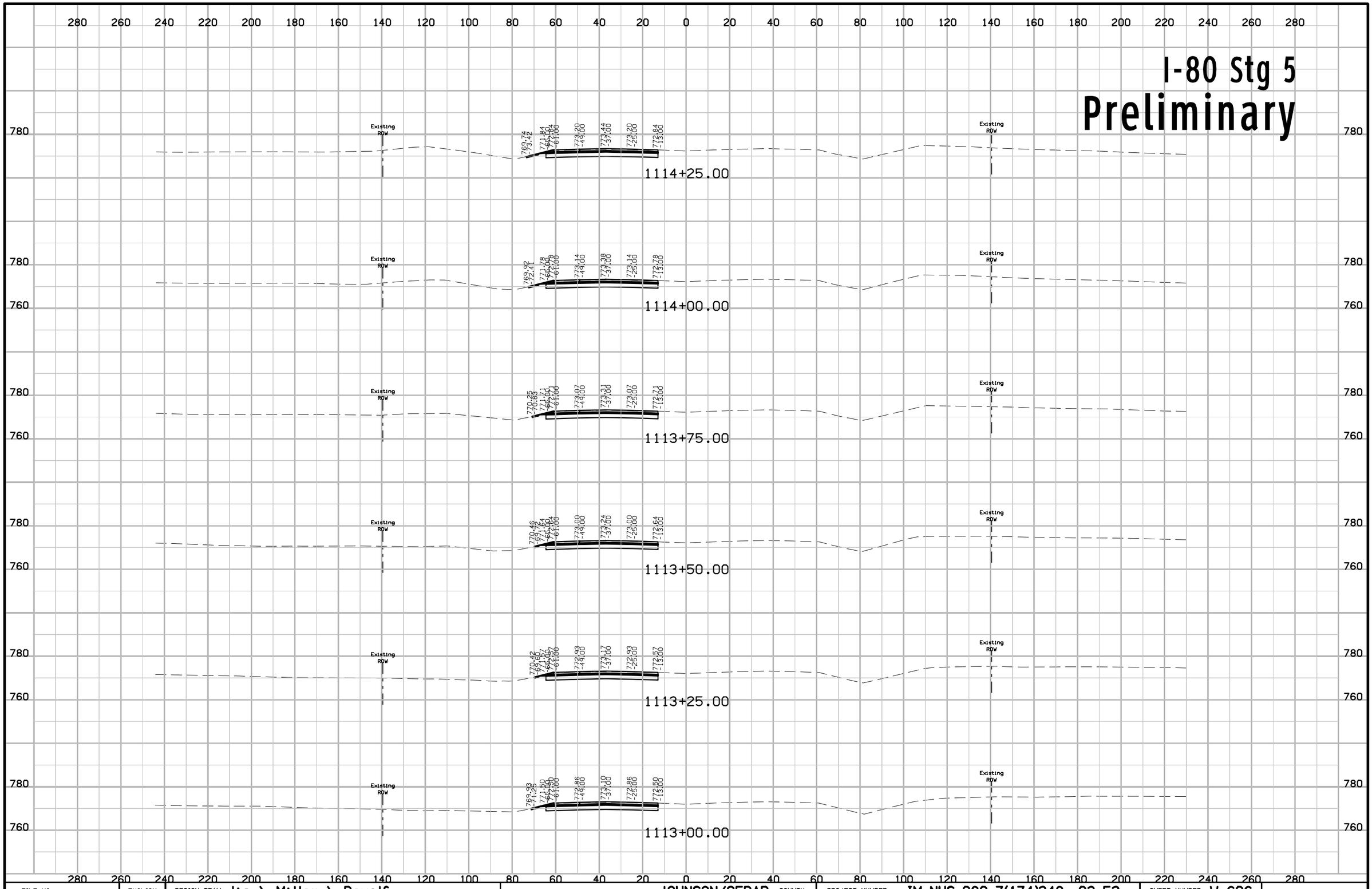
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.605

11:03:41 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

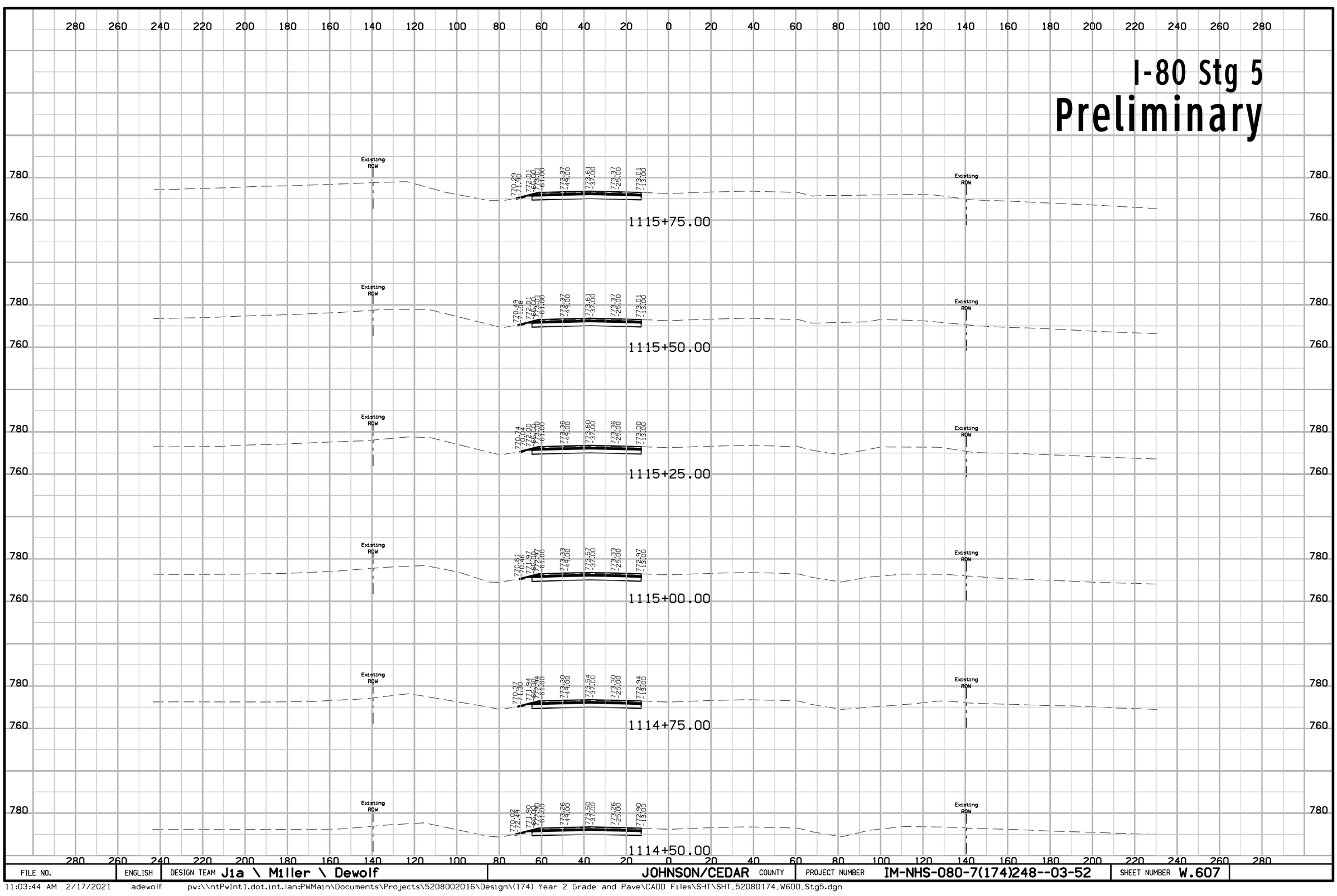
I-80 Stg 5
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.606

11:03:42 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

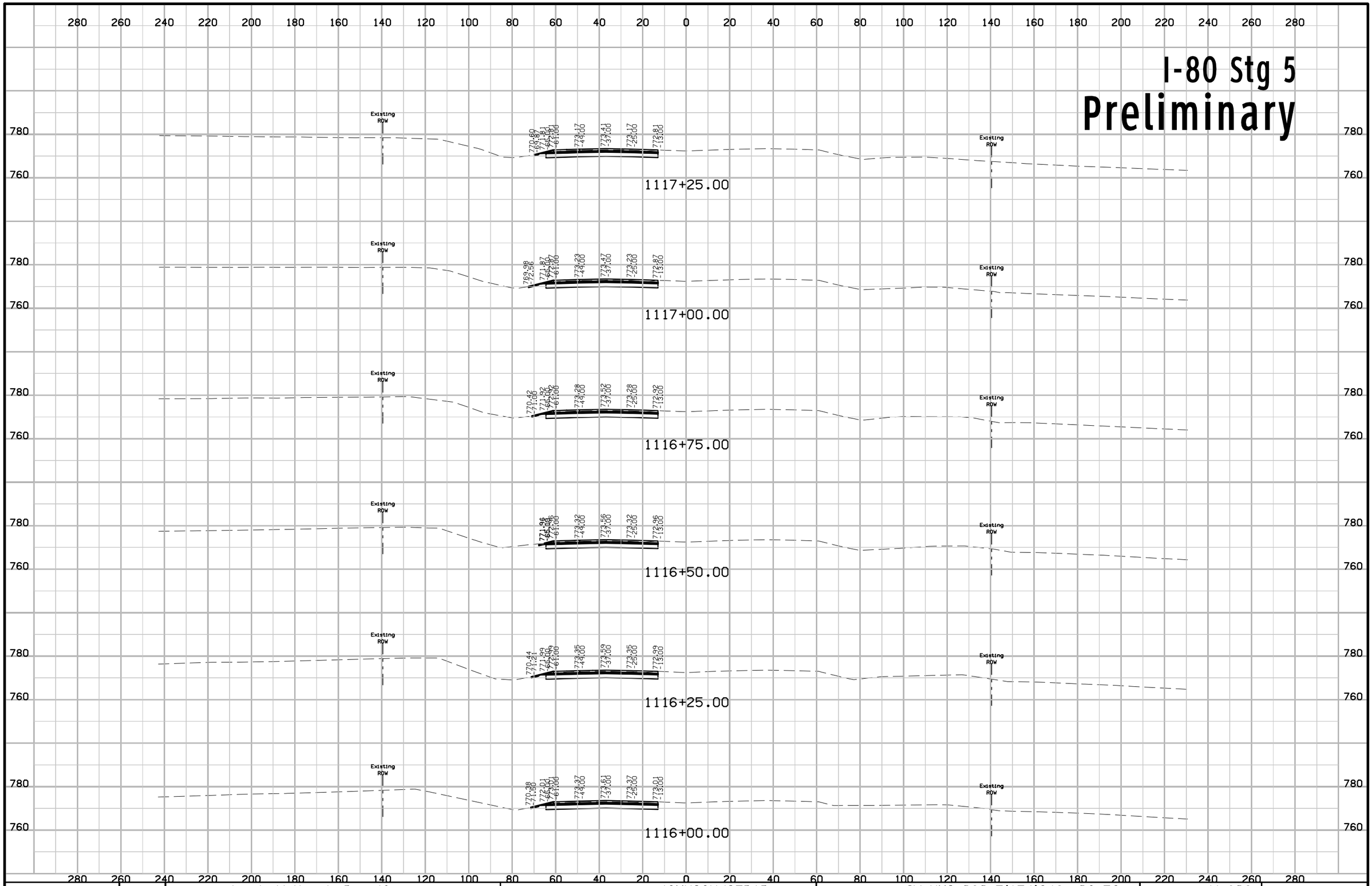
I-80 Stg 5
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.607

11:03:44 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

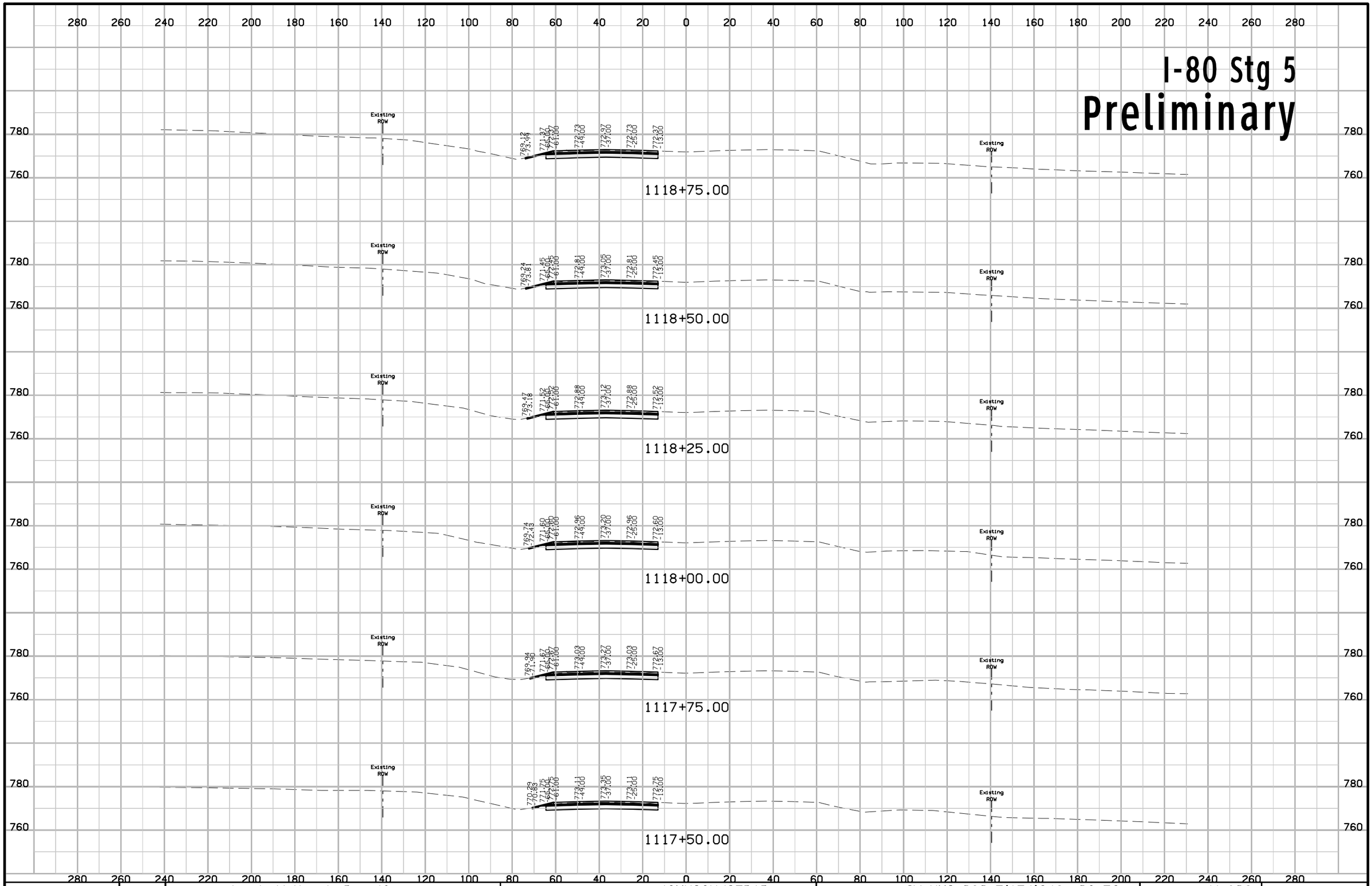
I-80 Stg 5
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.608

11:03:46 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

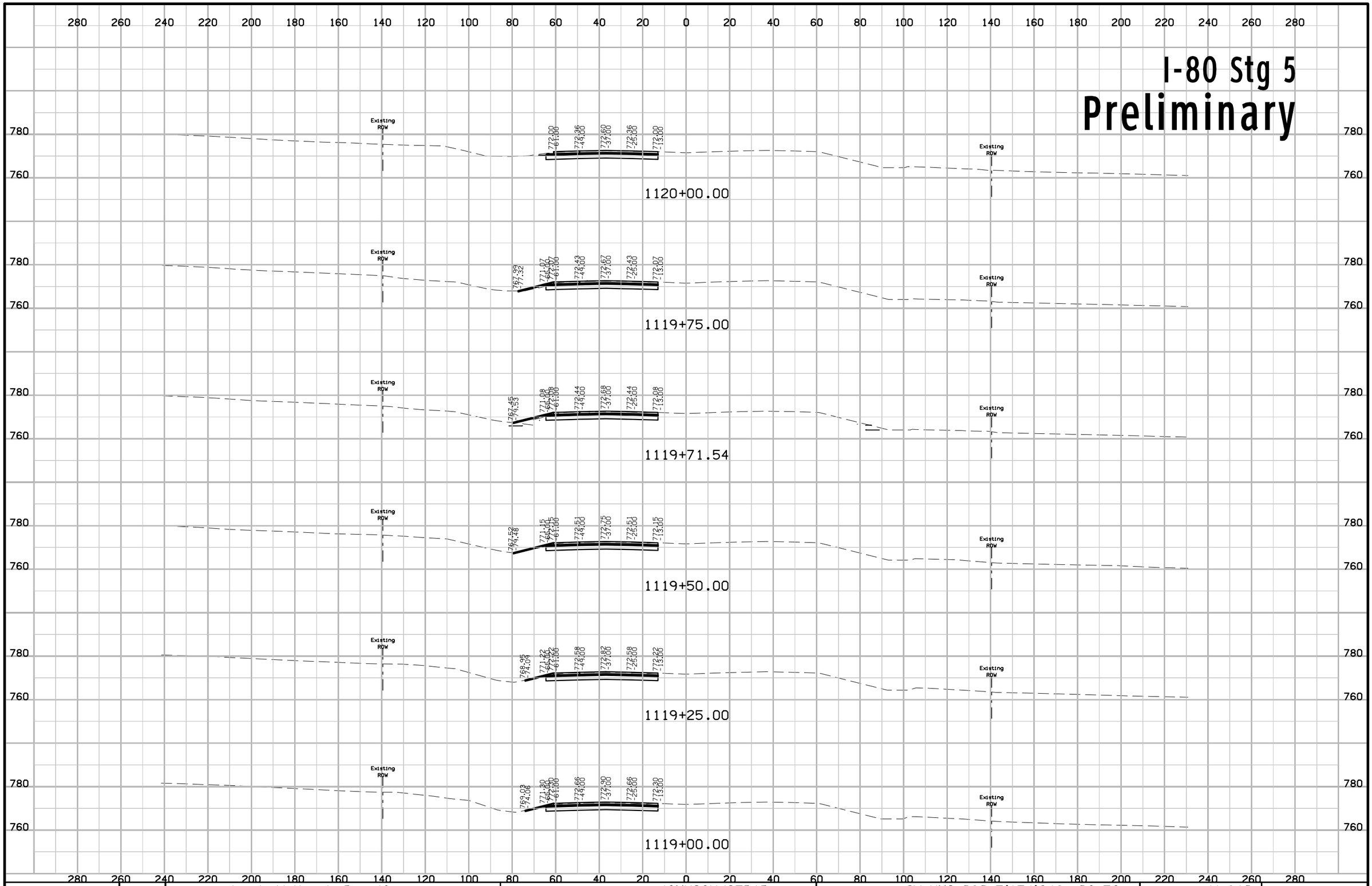
I-80 Stg 5
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.609

11:03:48 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

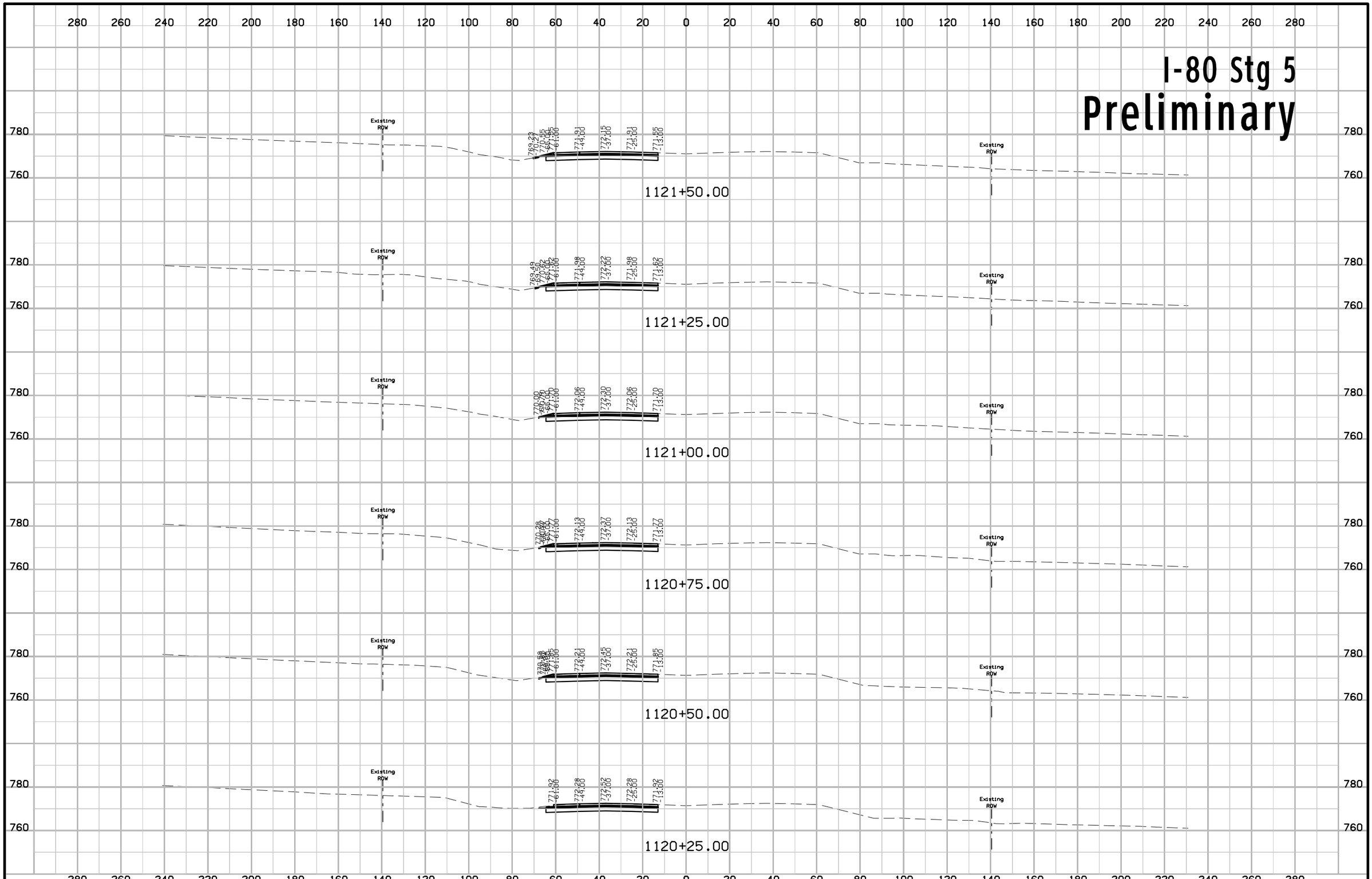
I-80 Stg 5
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.610

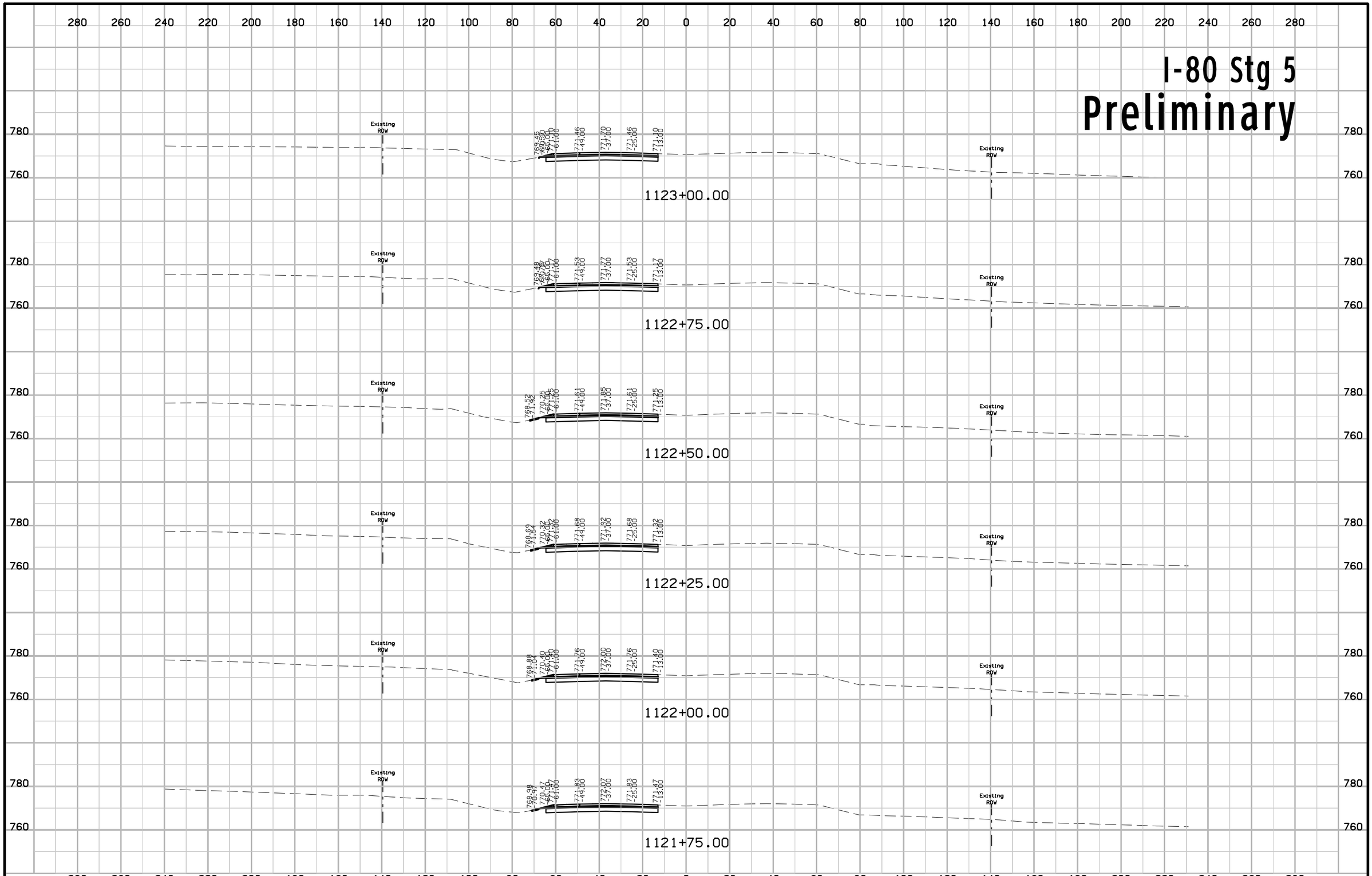
11:03:50 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.611

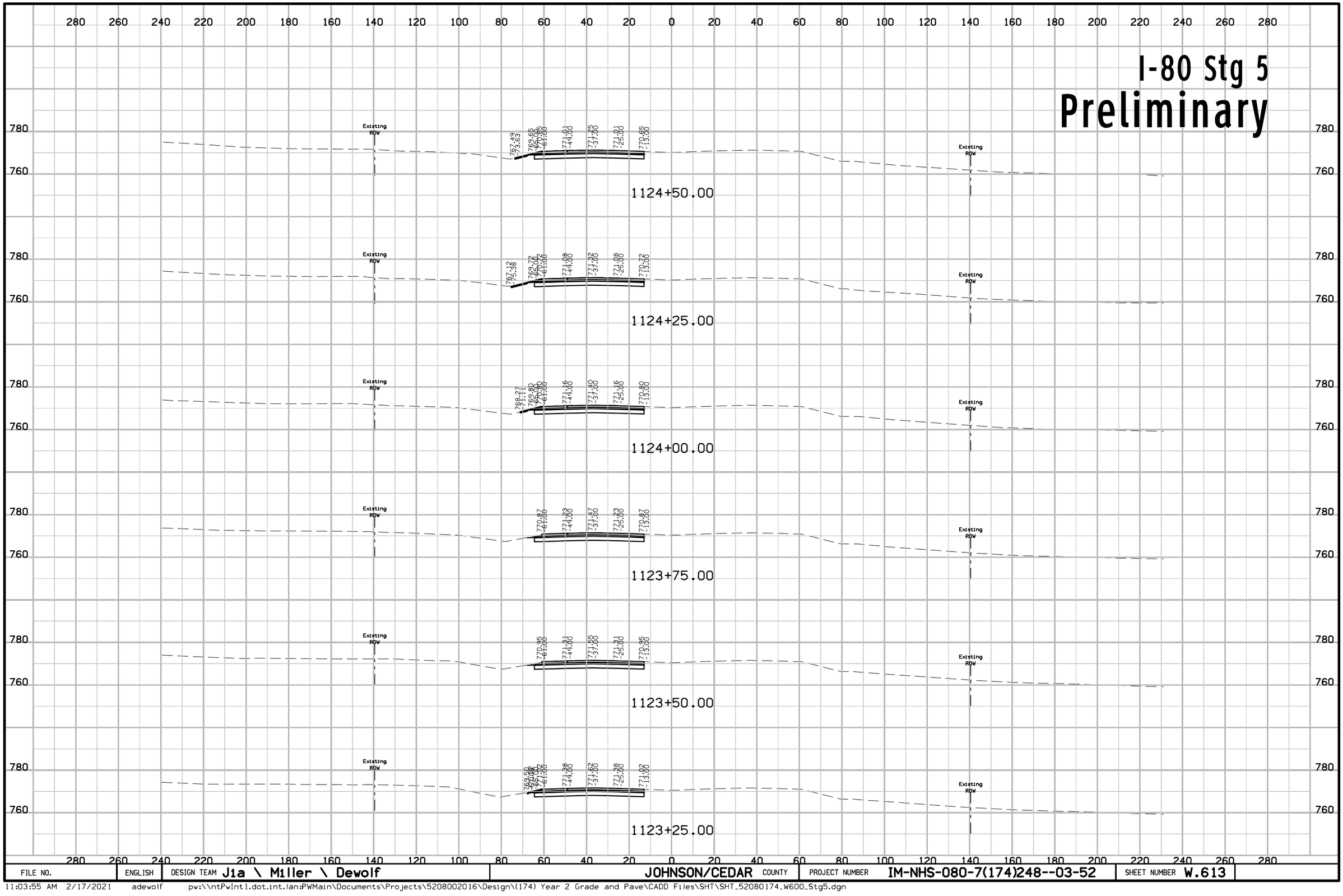
11:03:52 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.612

11:03:54 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

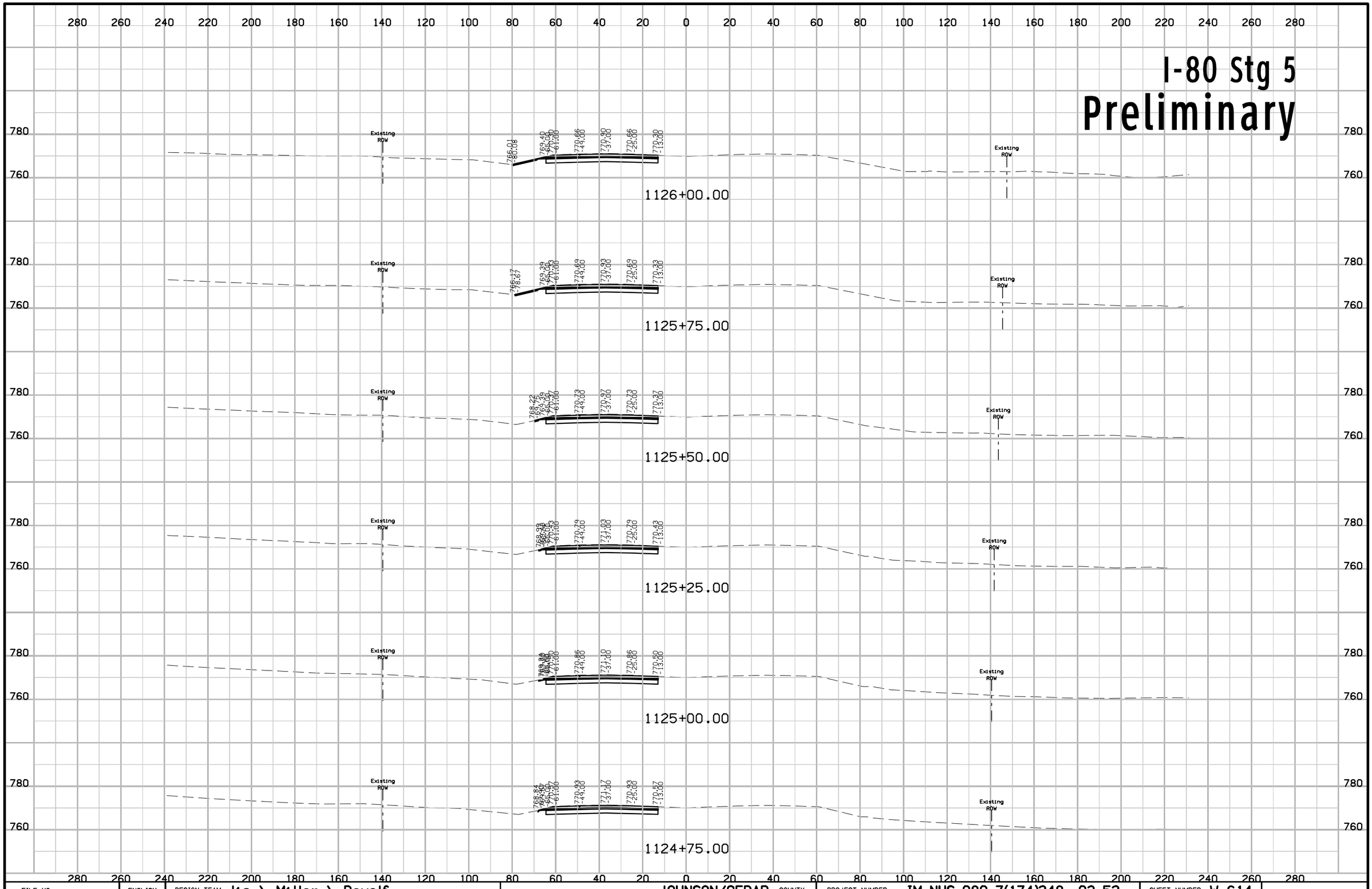
I-80 Stg 5
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.613

11:03:55 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

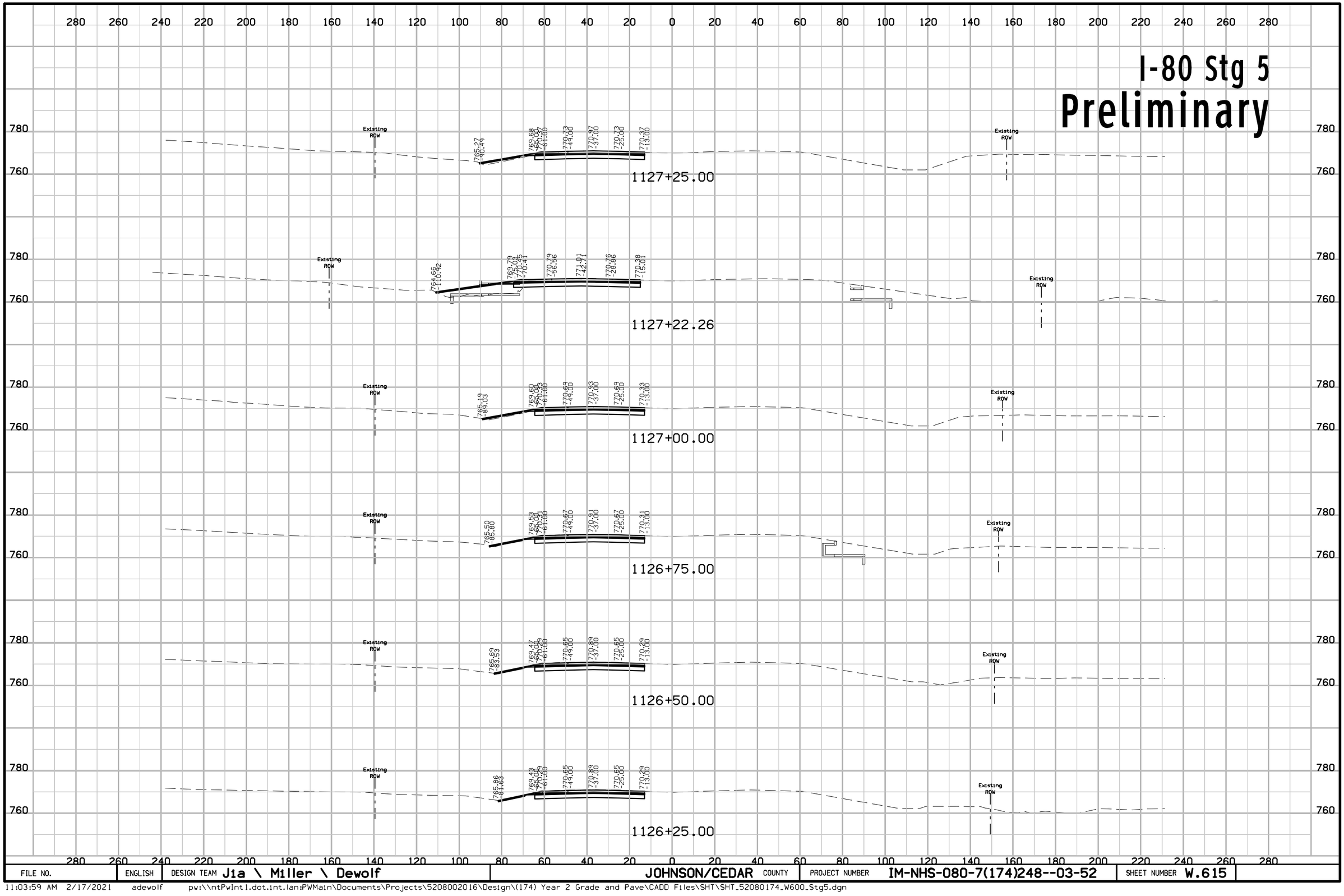
I-80 Stg 5
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.614

11:03:57 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5
Preliminary

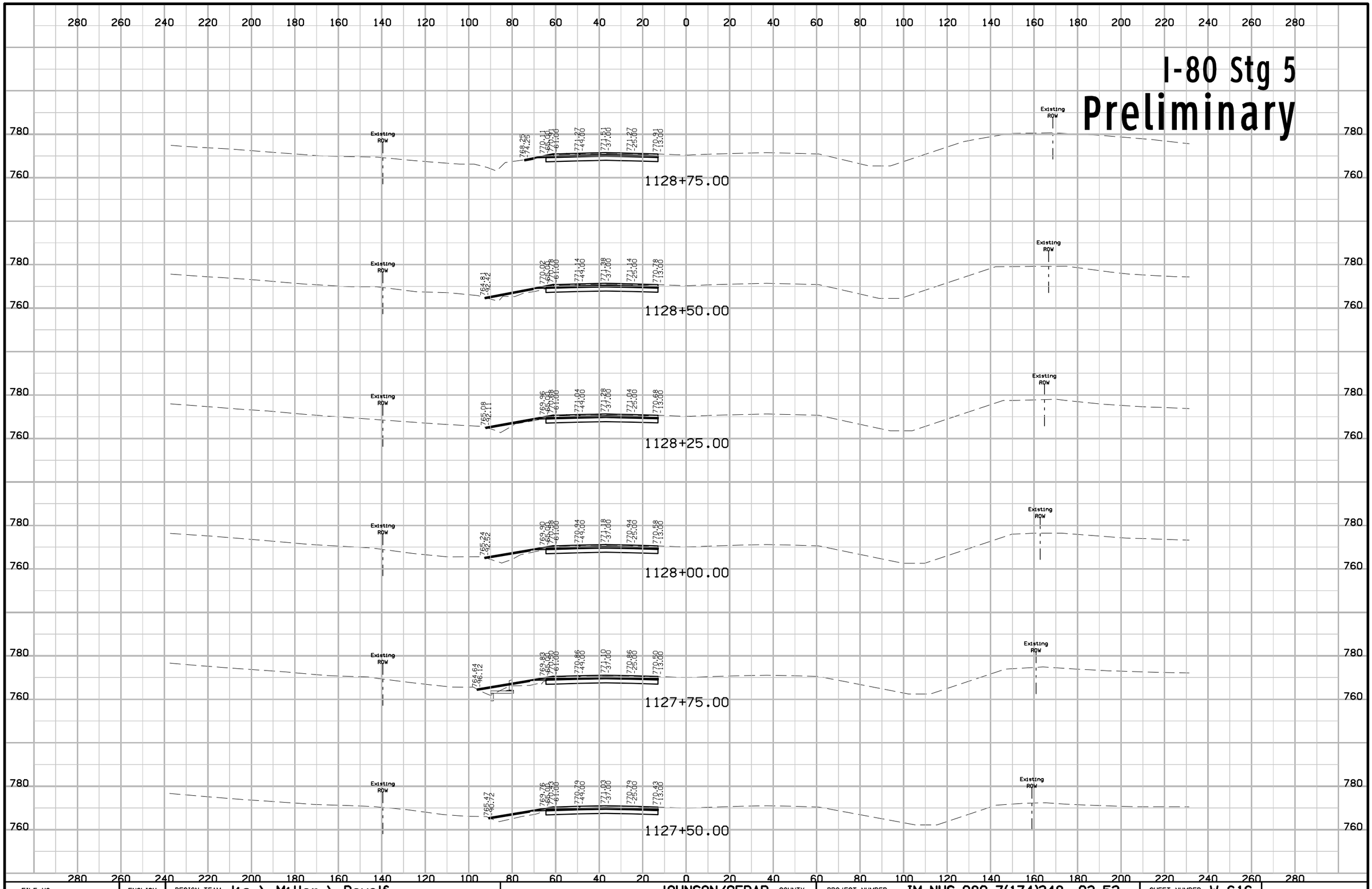


FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.615

11:03:59 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5

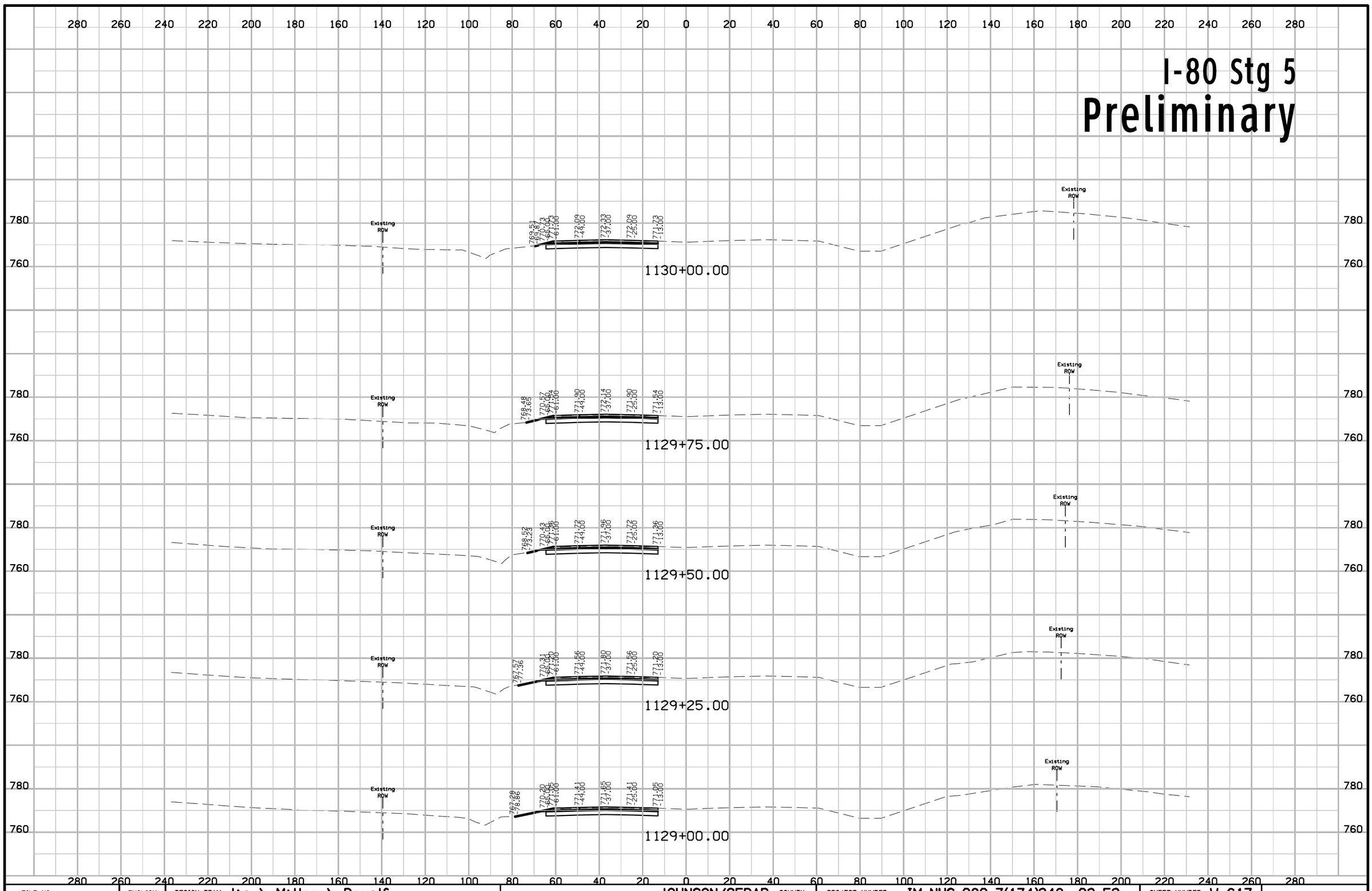
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.616

11:04:01 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

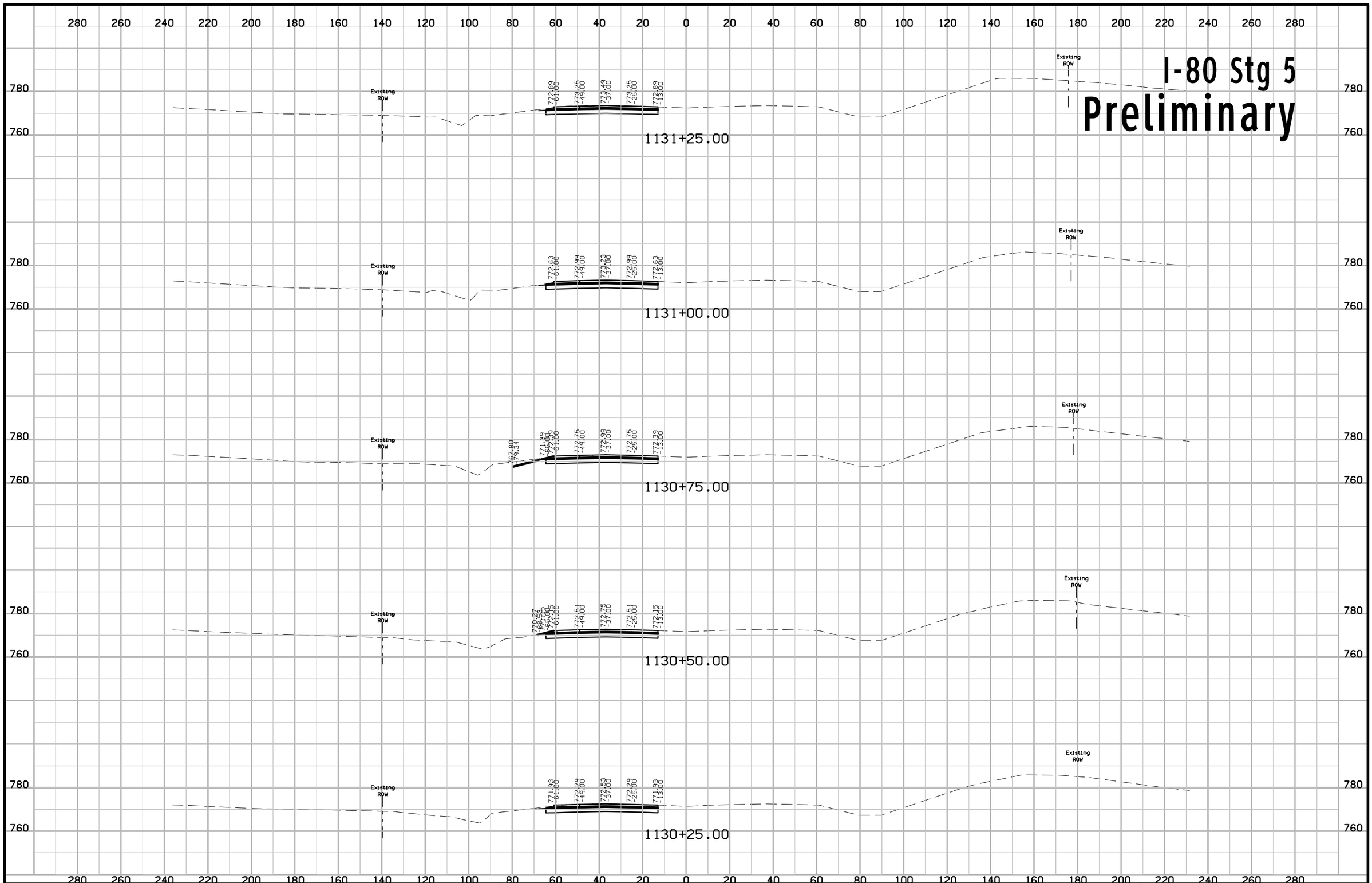
I-80 Stg 5
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.617

11:04:03 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

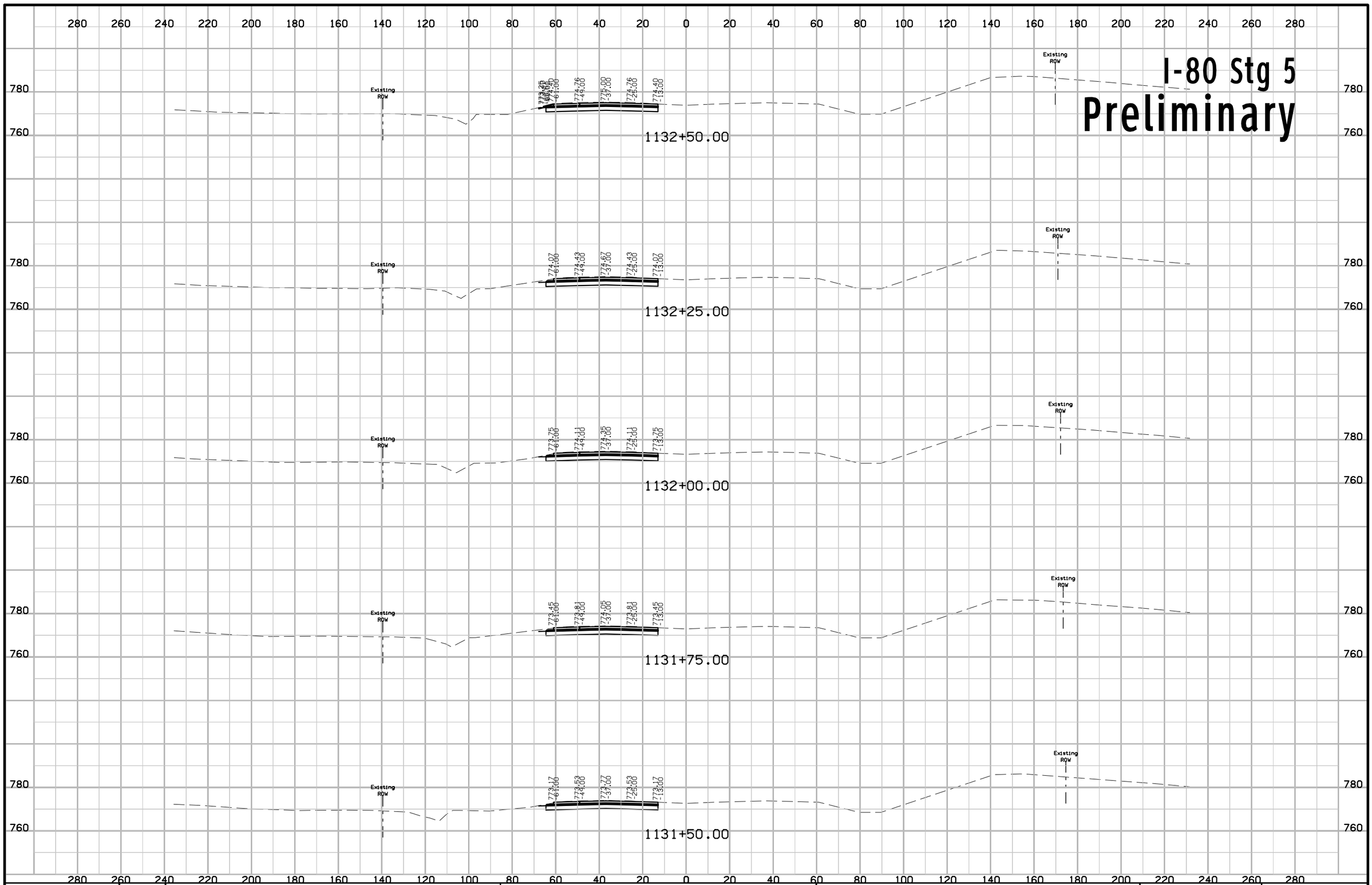
I-80 Stg 5
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.618

11:04:05 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

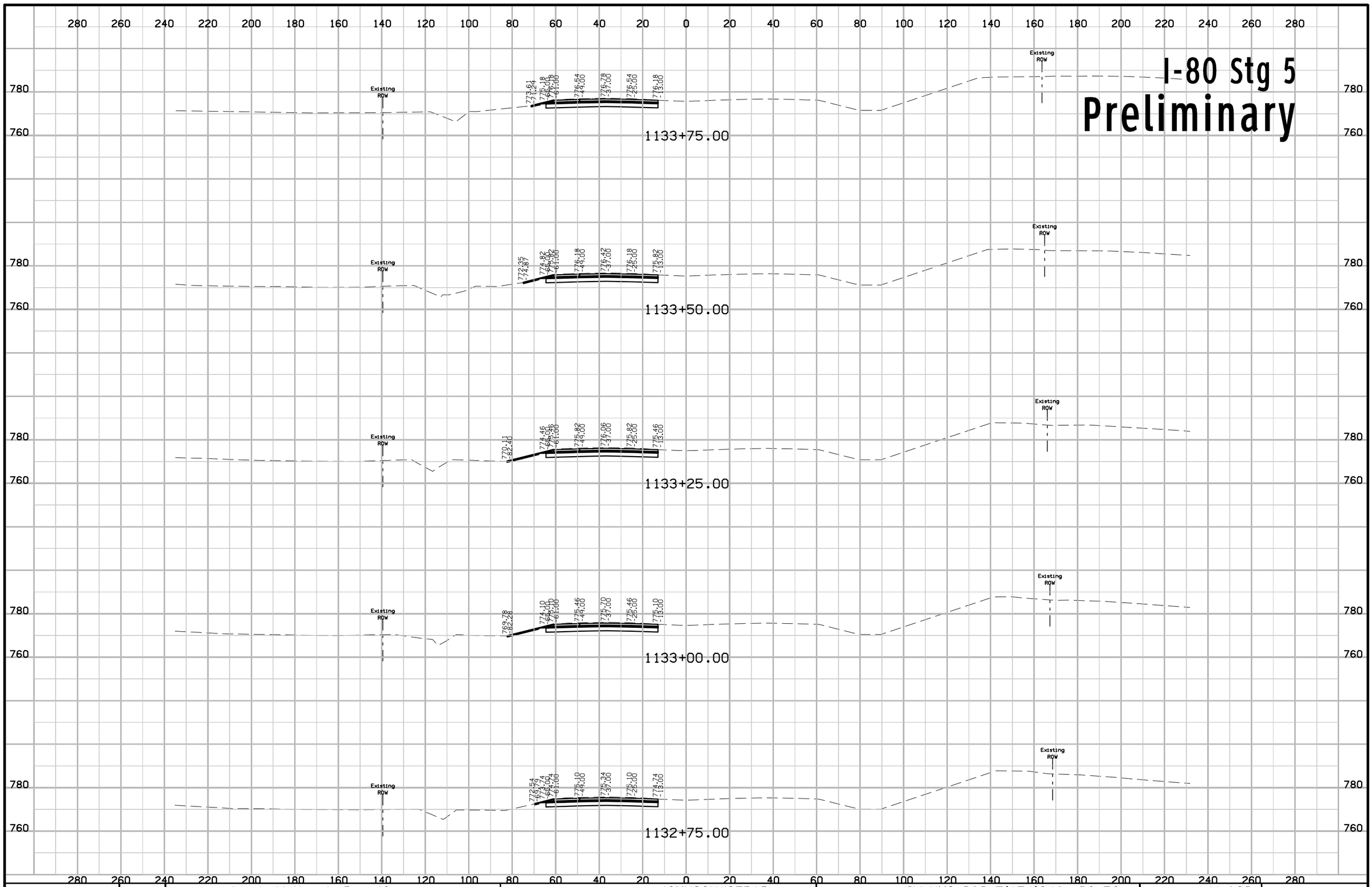
I-80 Stg 5
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.619

11:04:06 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

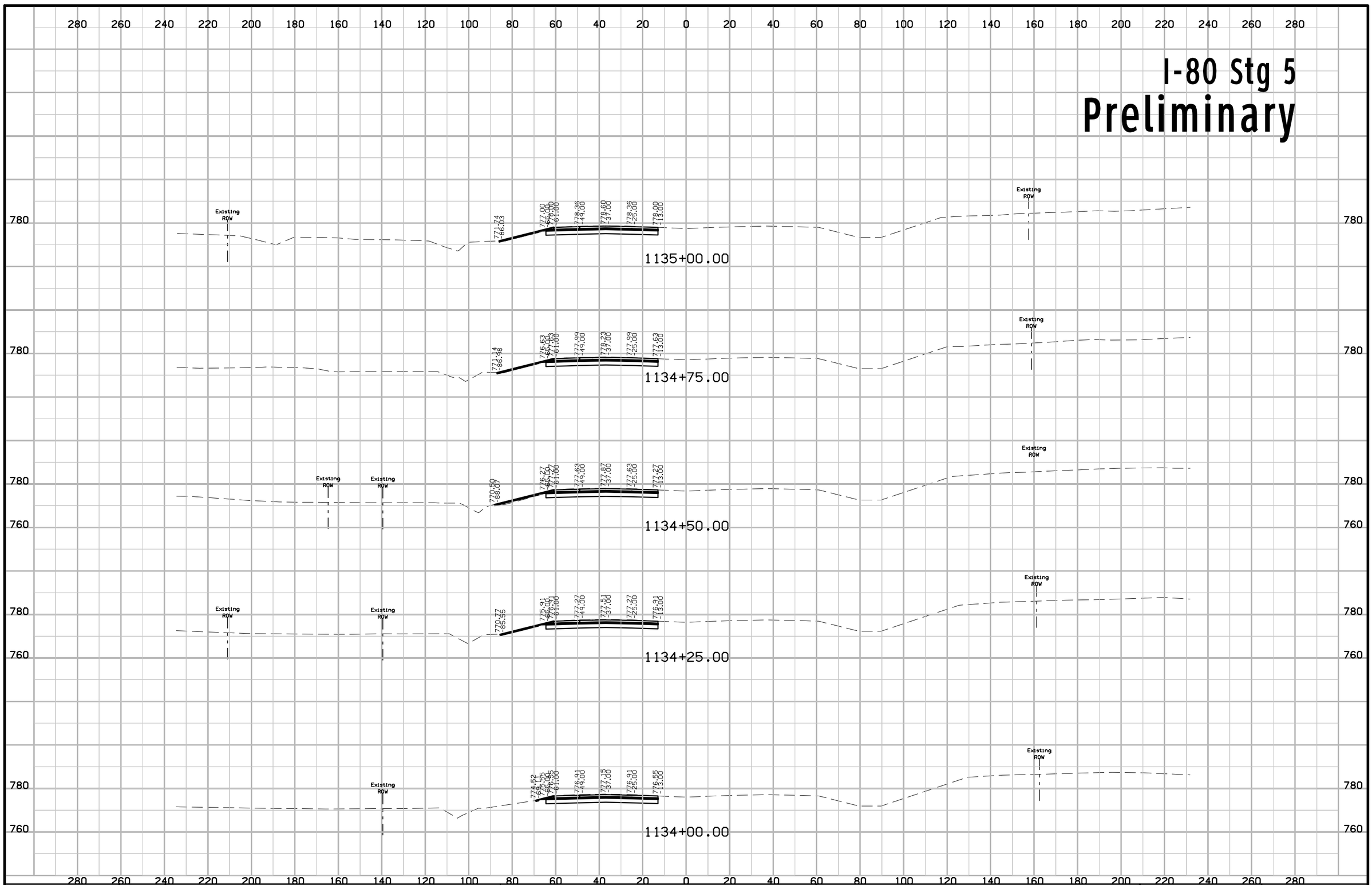
I-80 Stg 5
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.620

11:04:08 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

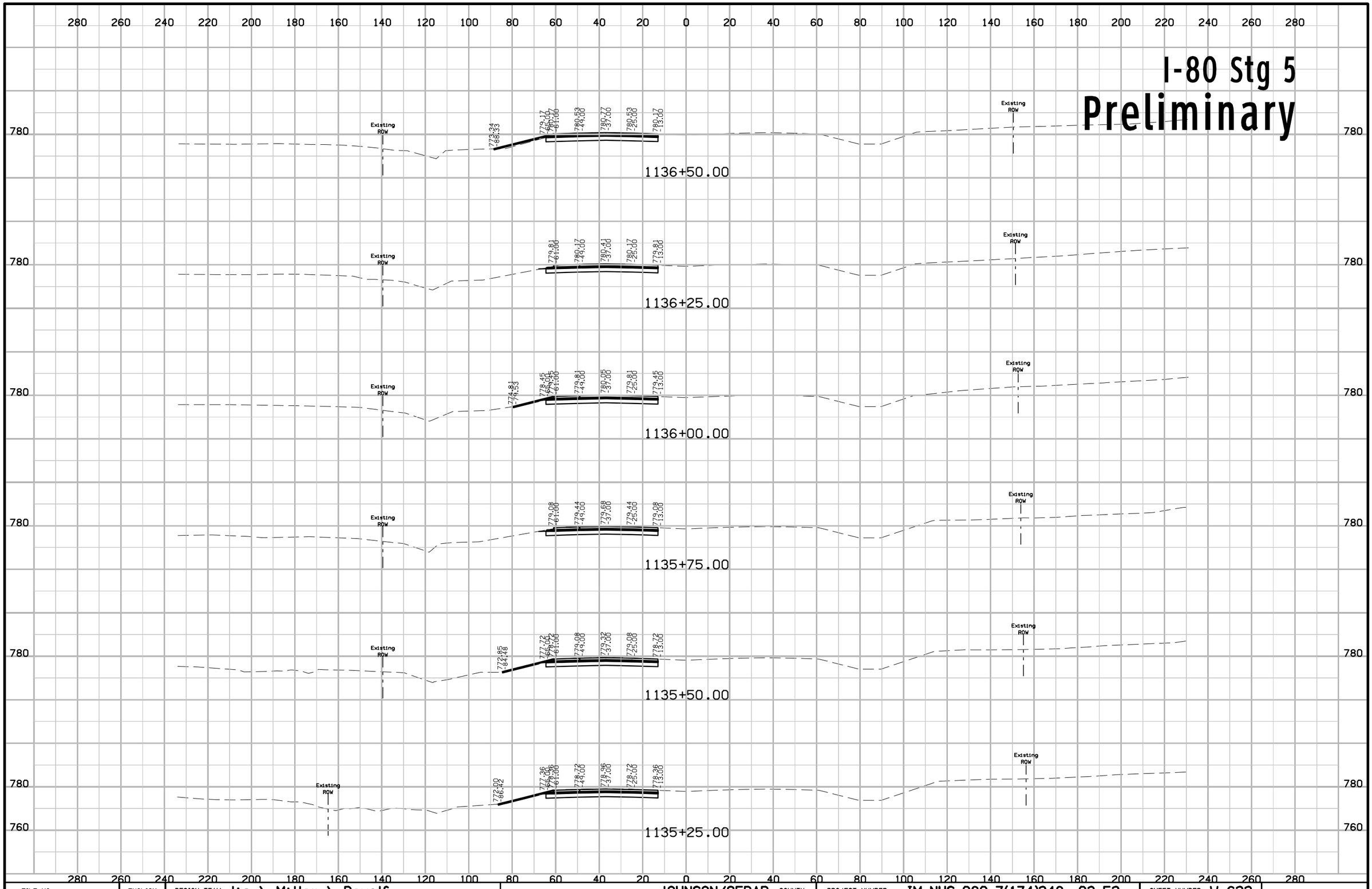
I-80 Stg 5
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.621

11:04:10 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5
Preliminary

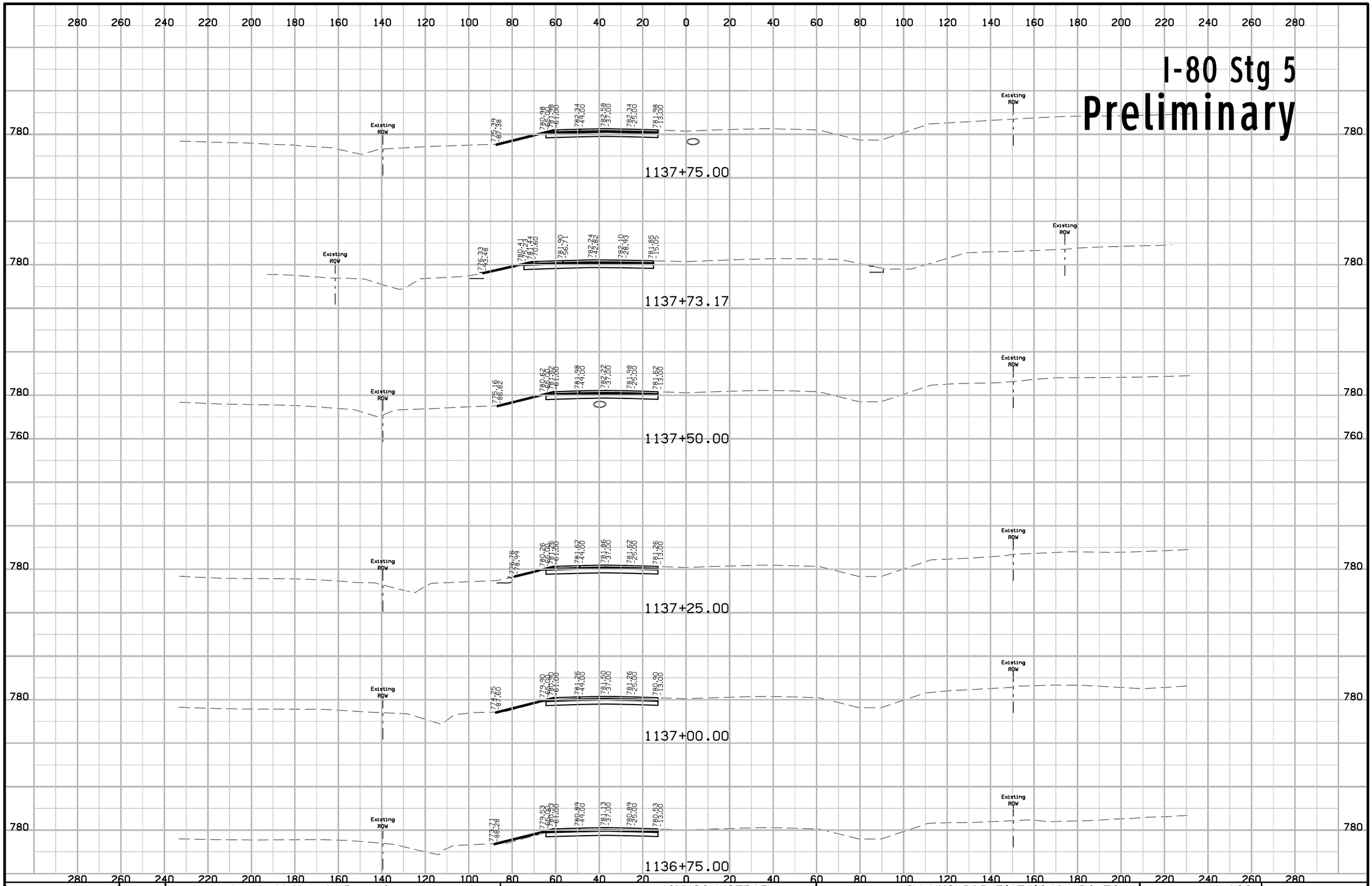


FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.622

11:04:12 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5

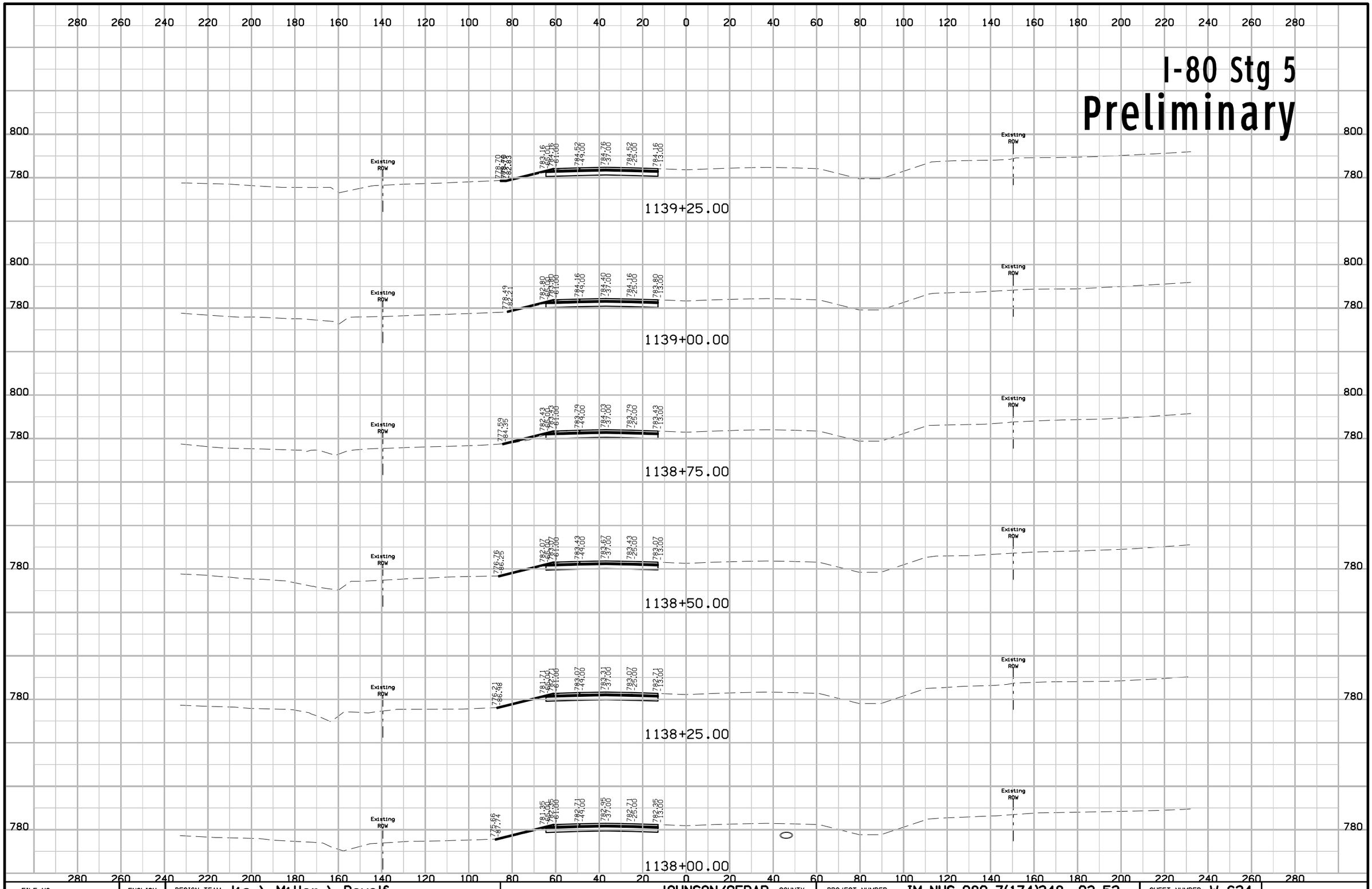
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.623

11:04:13 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

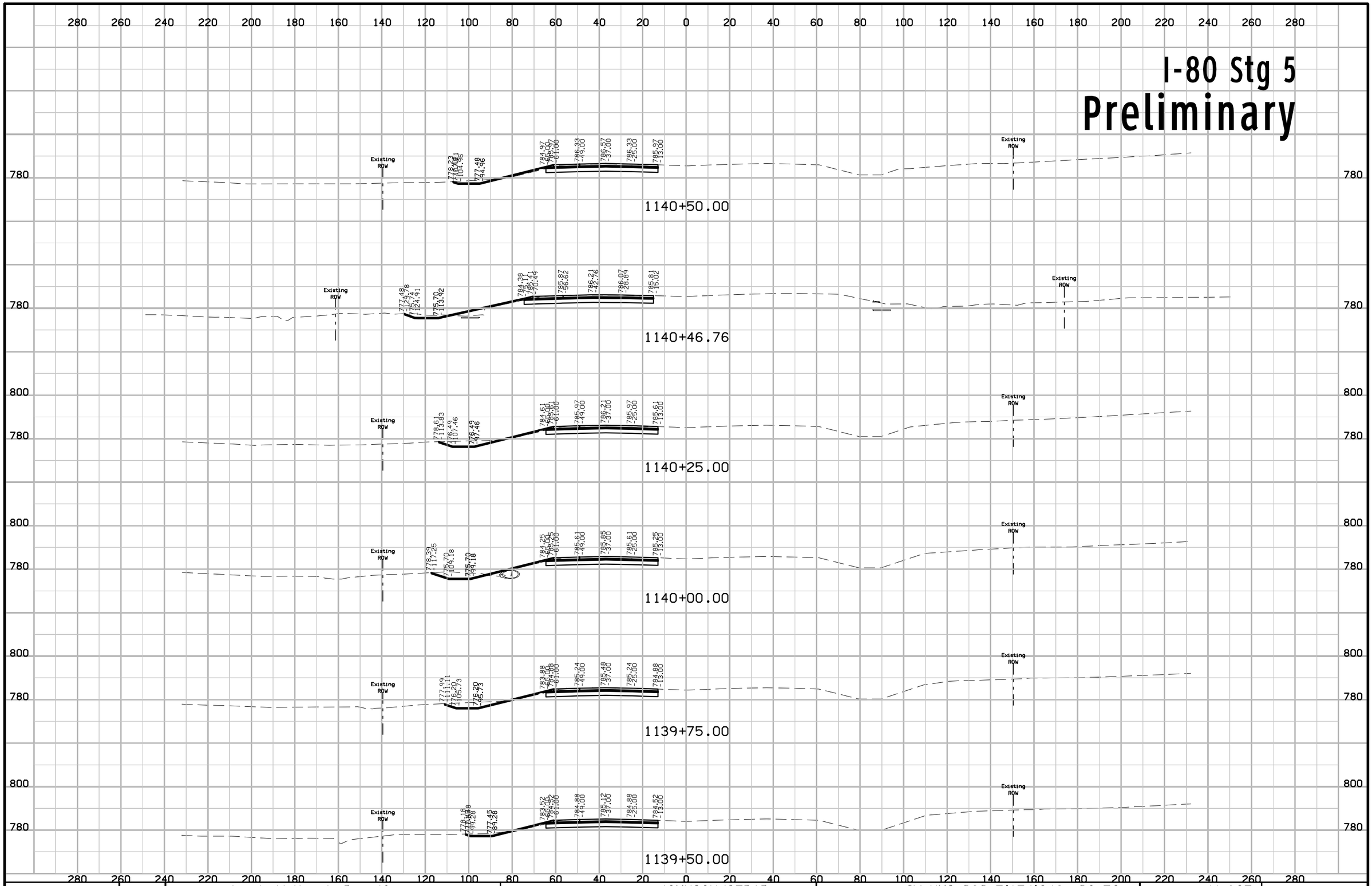
I-80 Stg 5
Preliminary



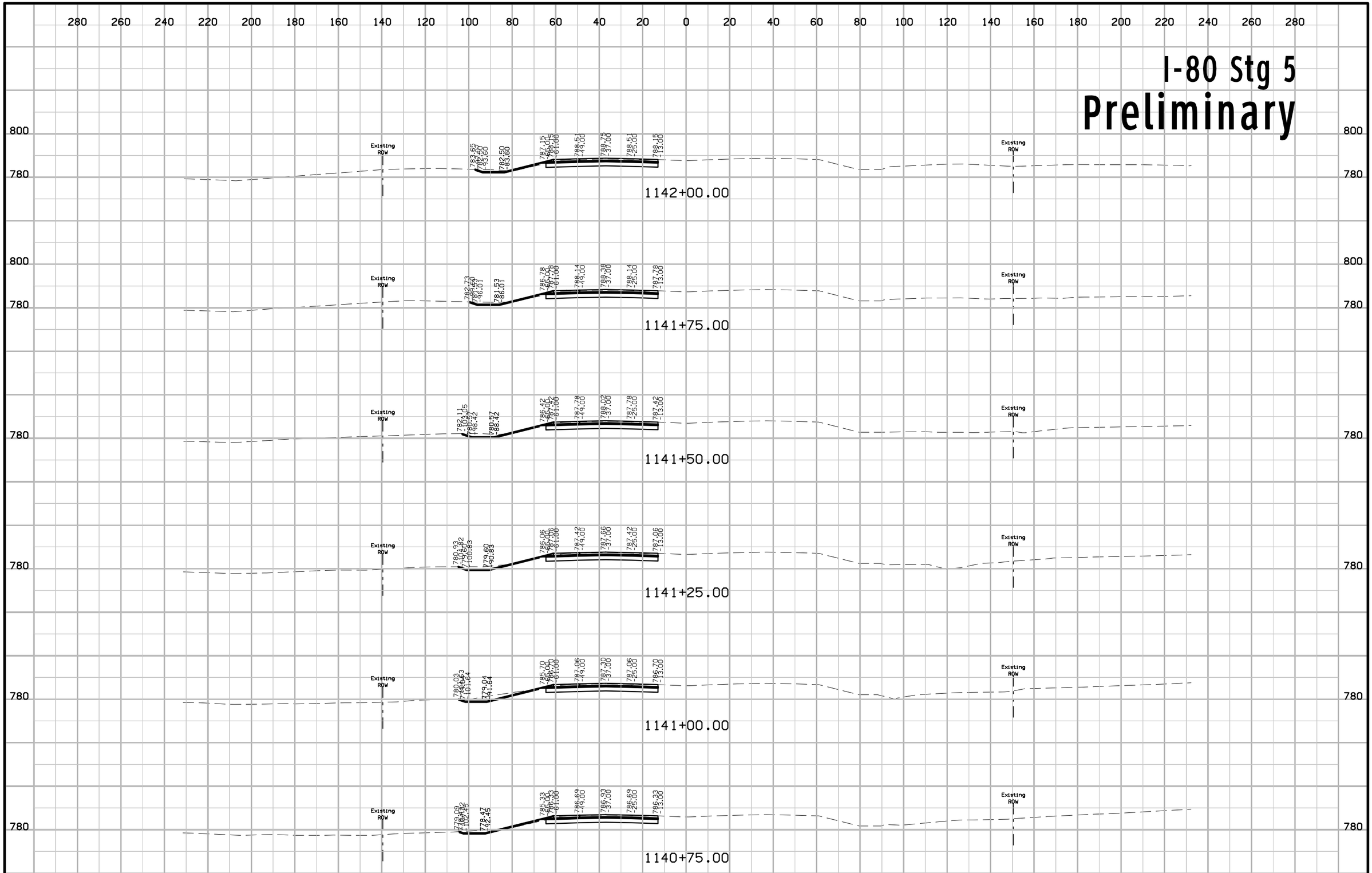
FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.624

11:04:15 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.625

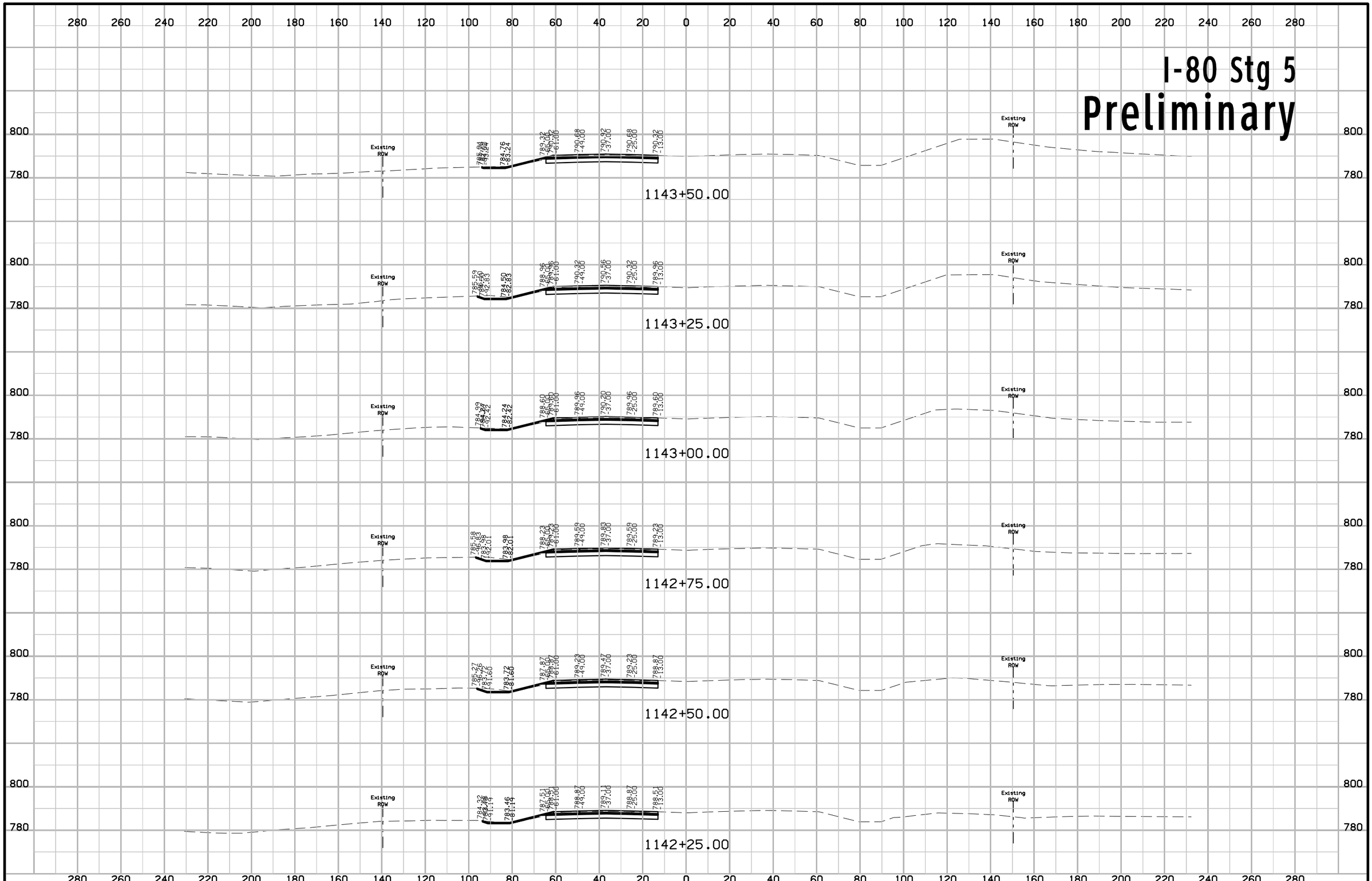


FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.626

11:04:19 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5

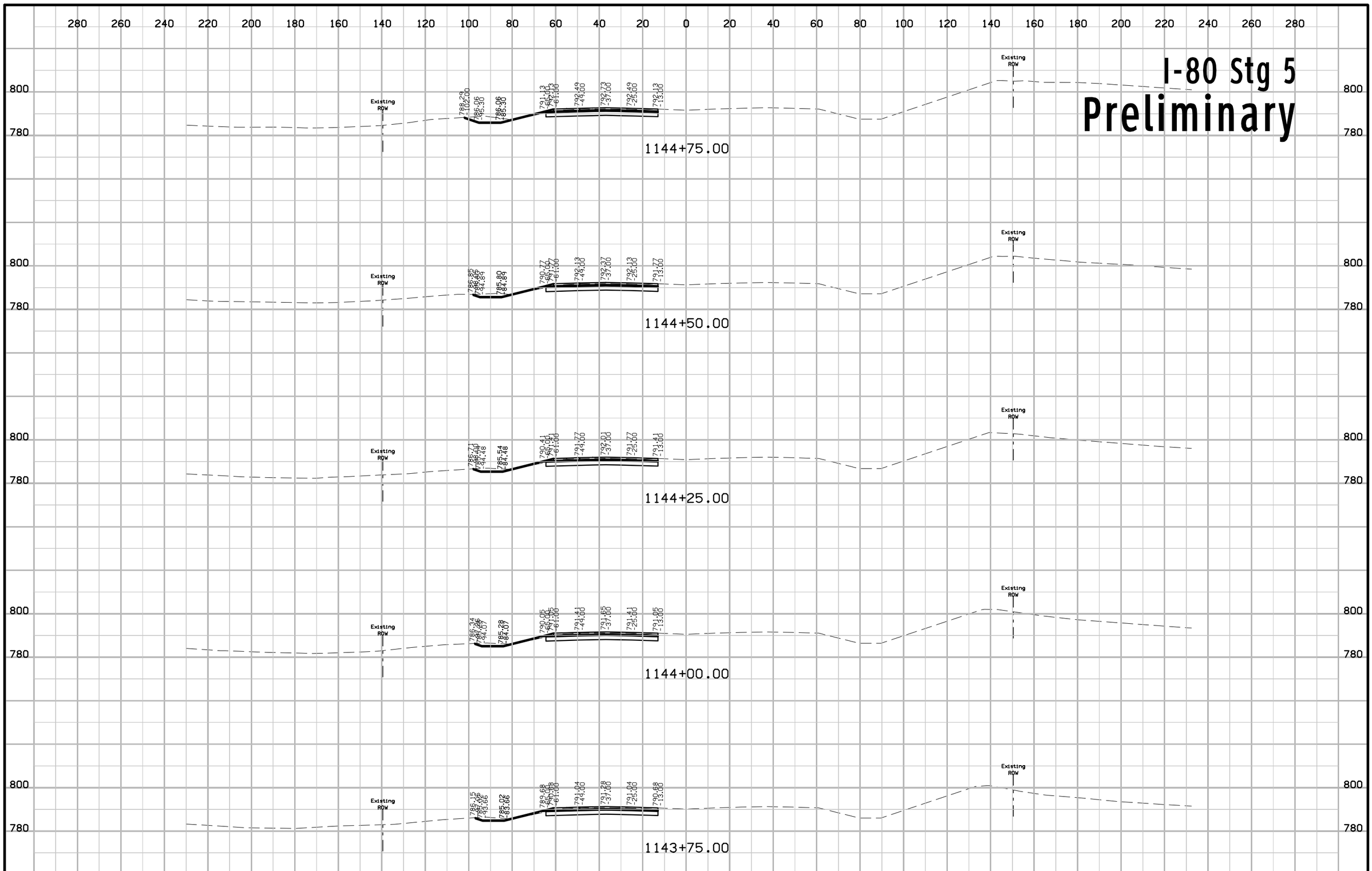
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.627

11:04:21 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

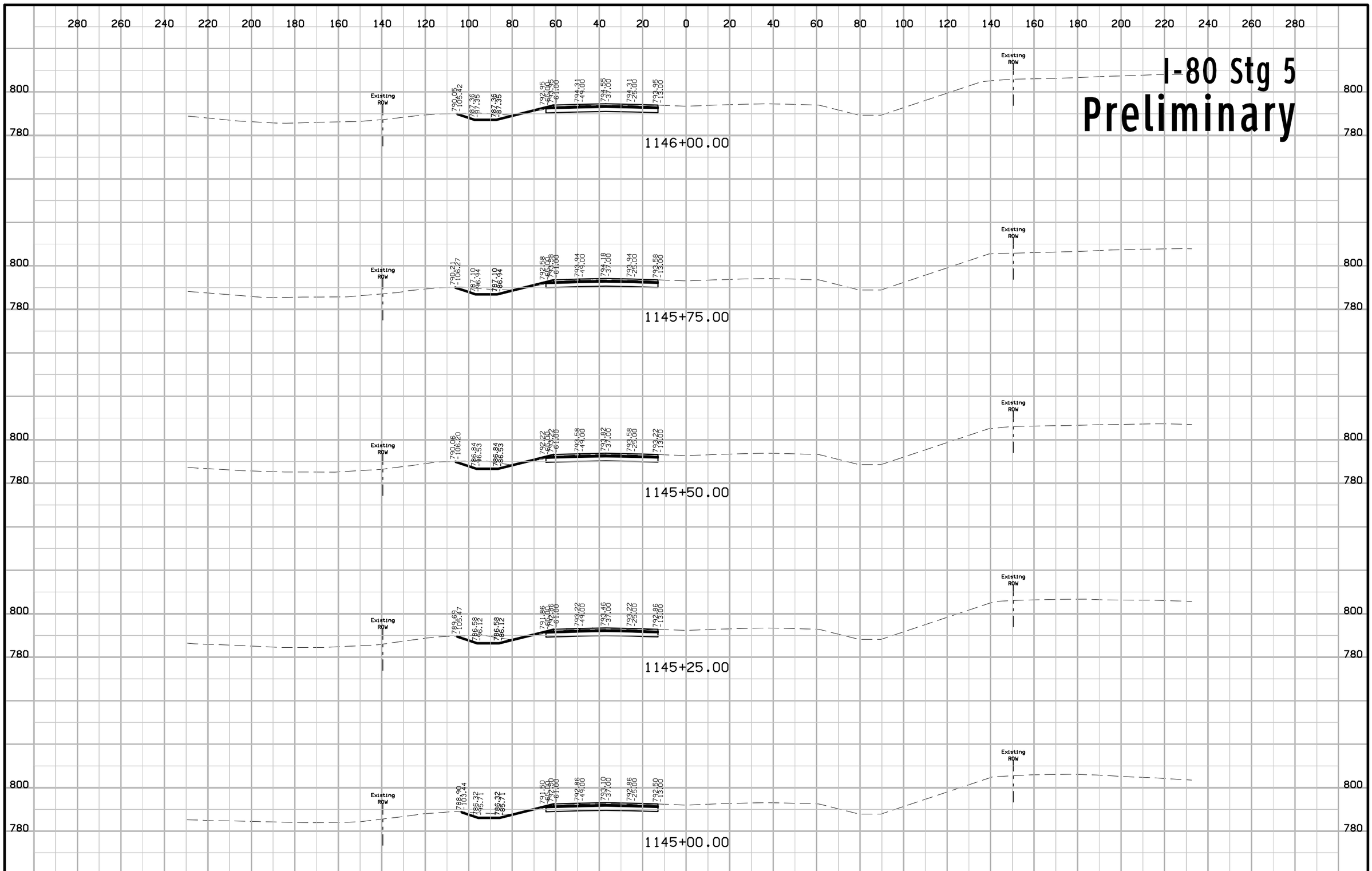
I-80 Stg 5
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.628

11:04:22 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

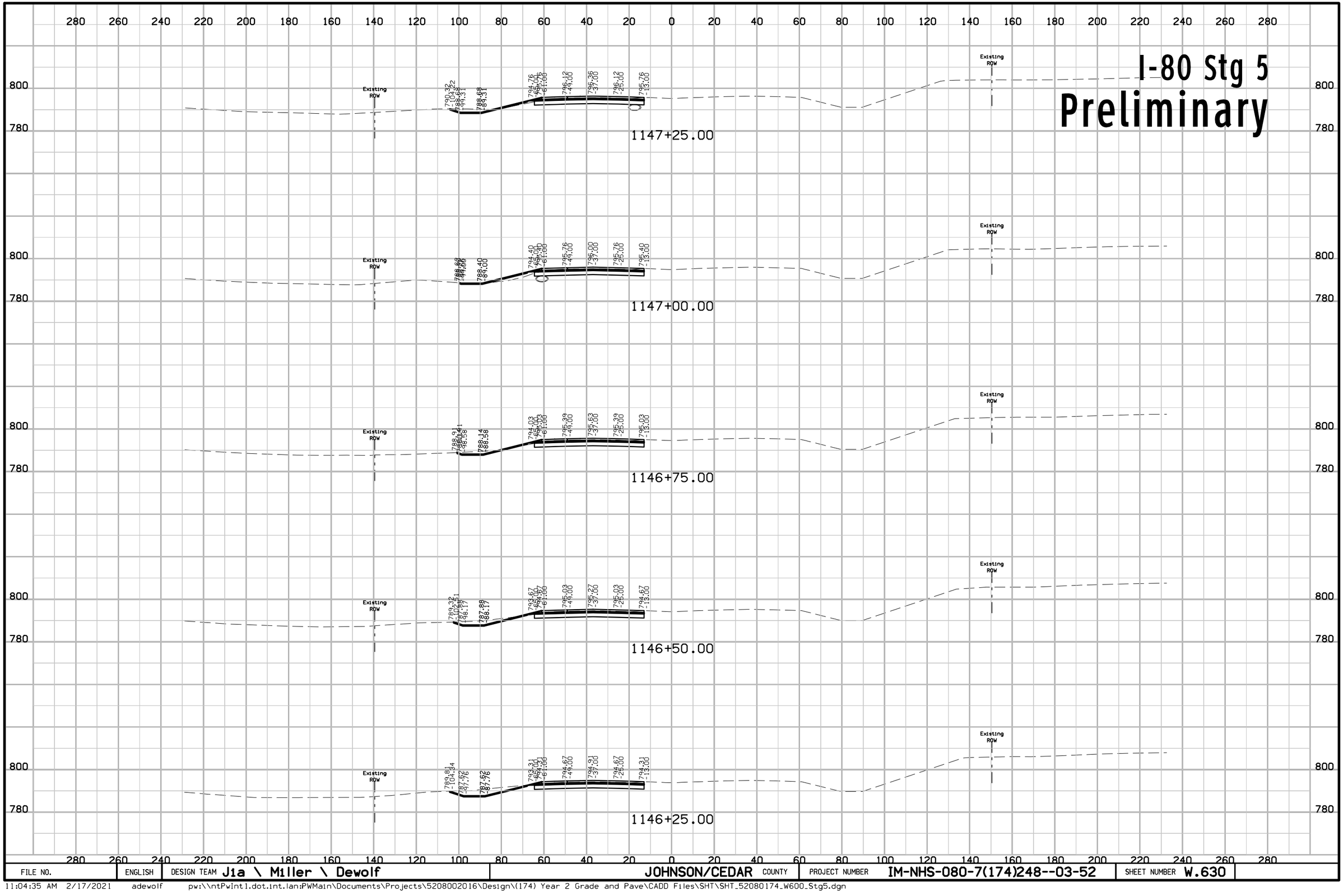
I-80 Stg 5
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.629

11:04:24 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5
Preliminary

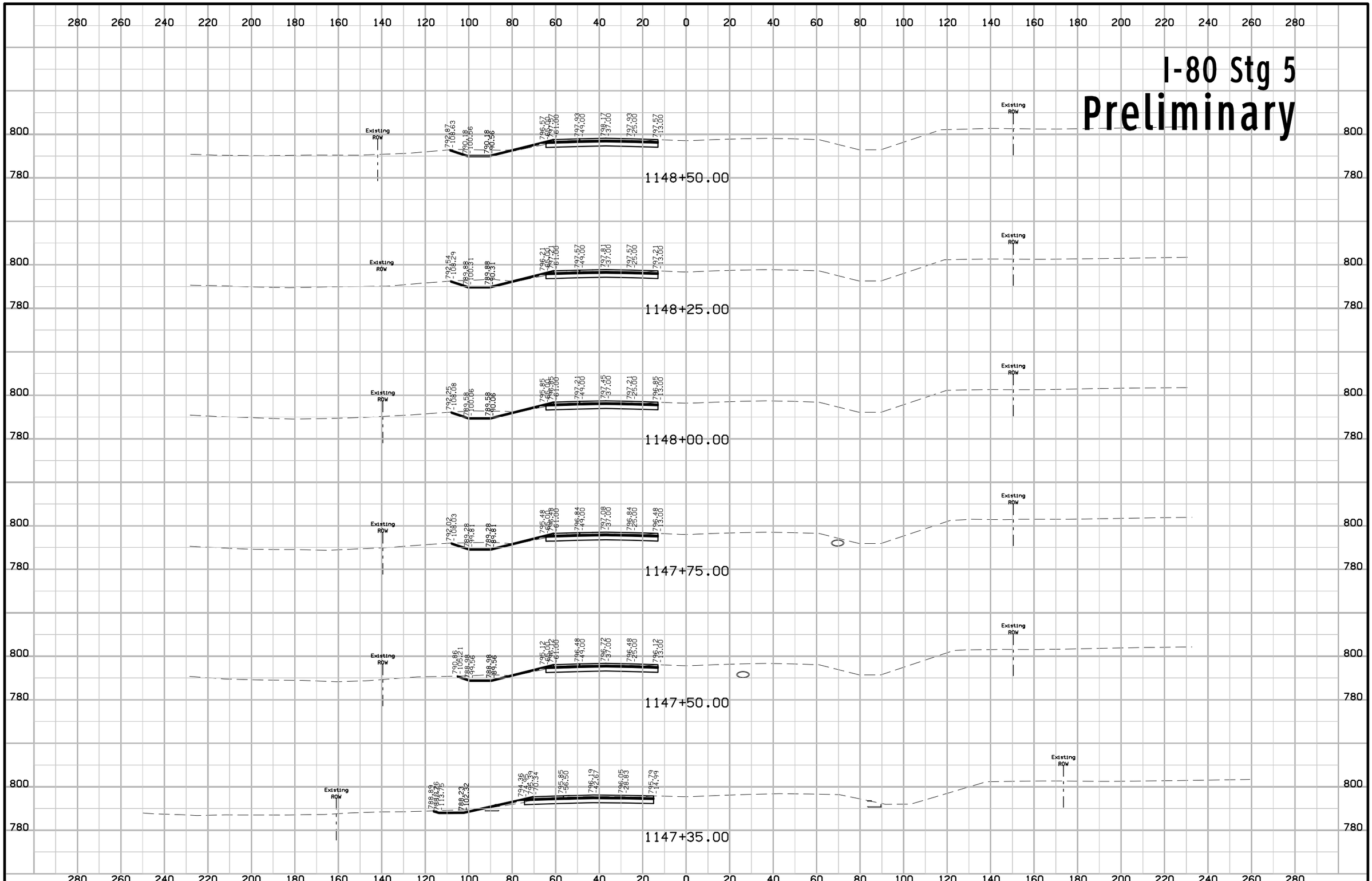


FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.630

11:04:35 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5

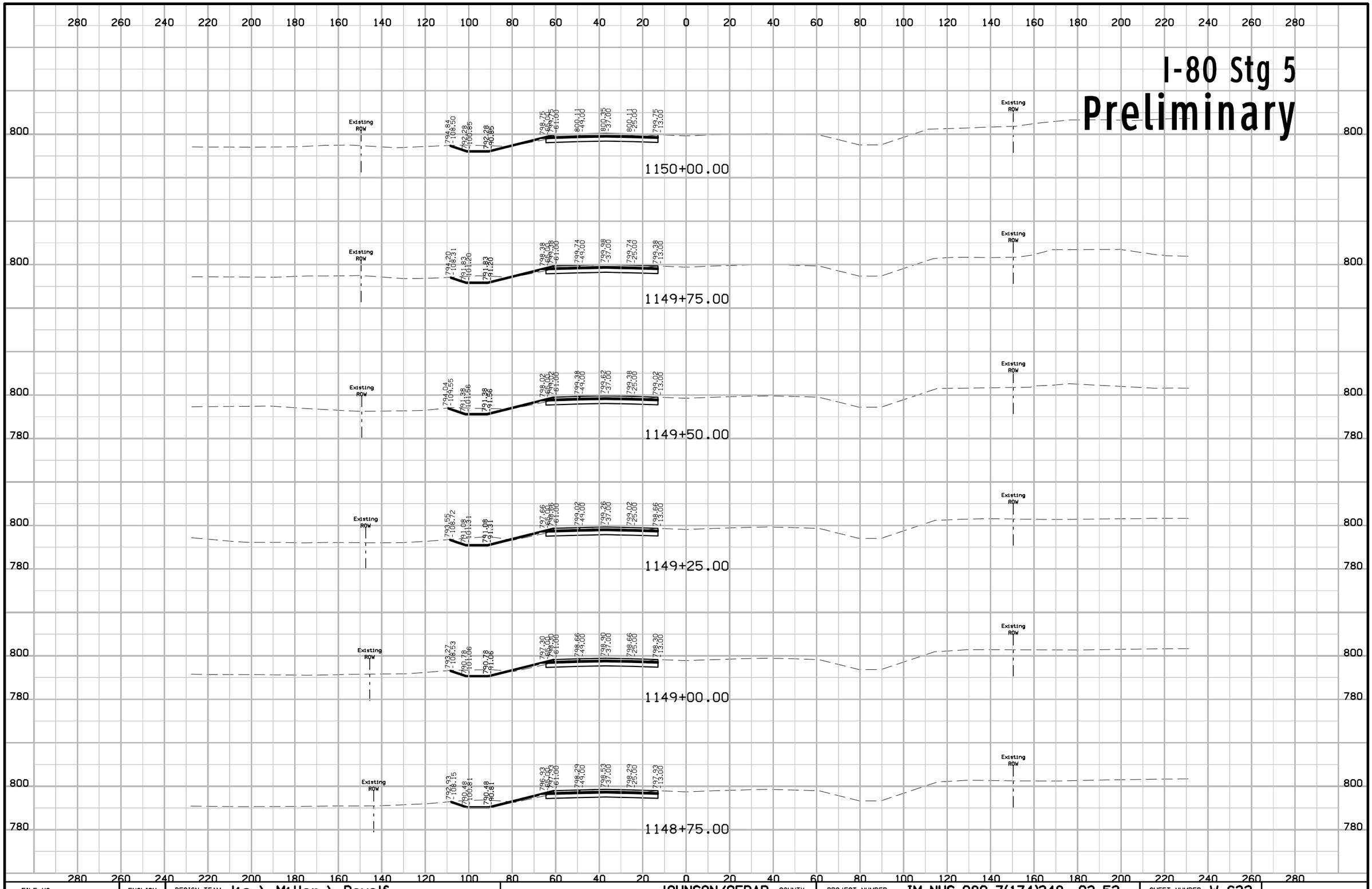
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.631

I-80 Stg 5

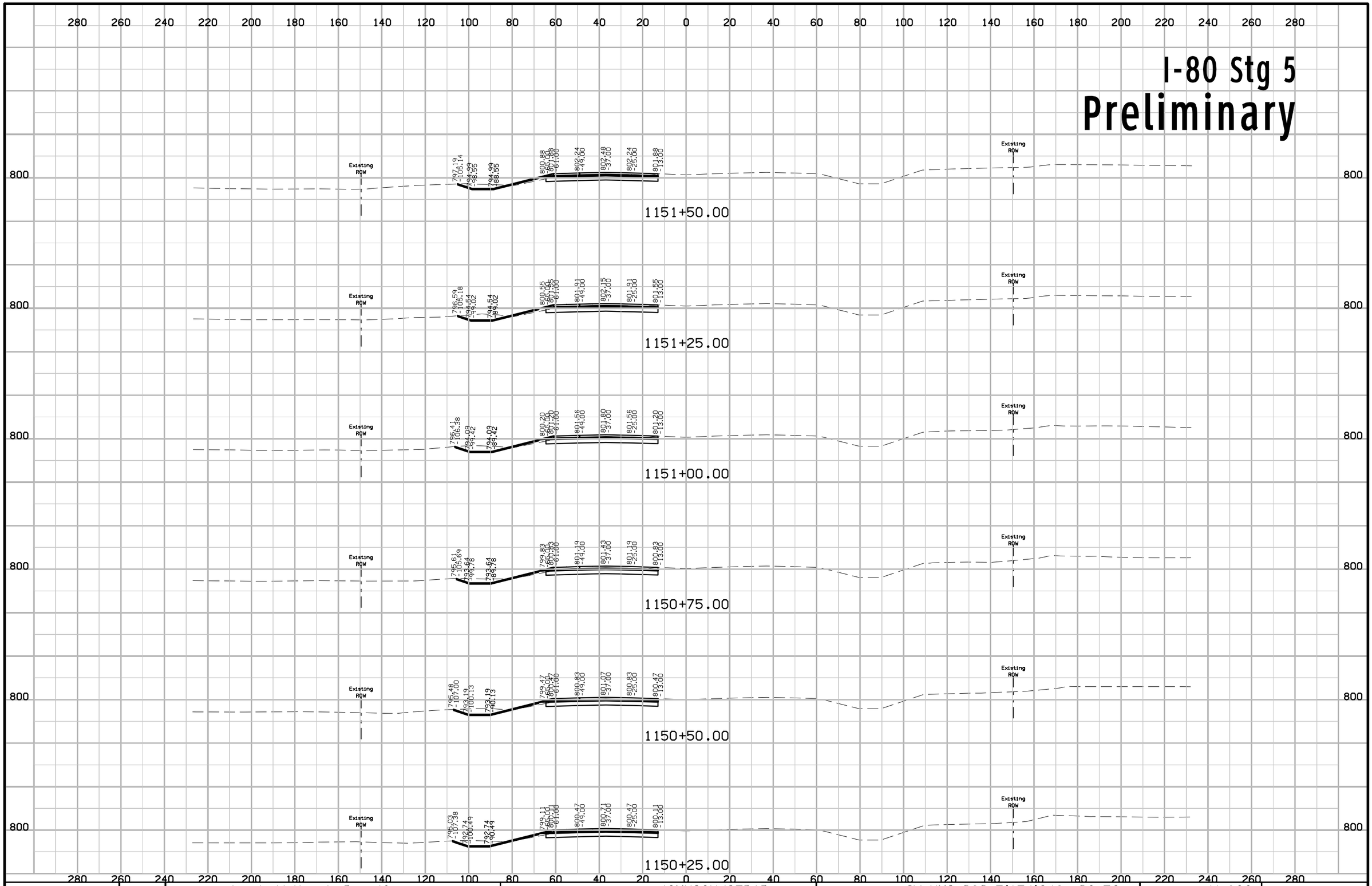
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.632

11:04:39 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

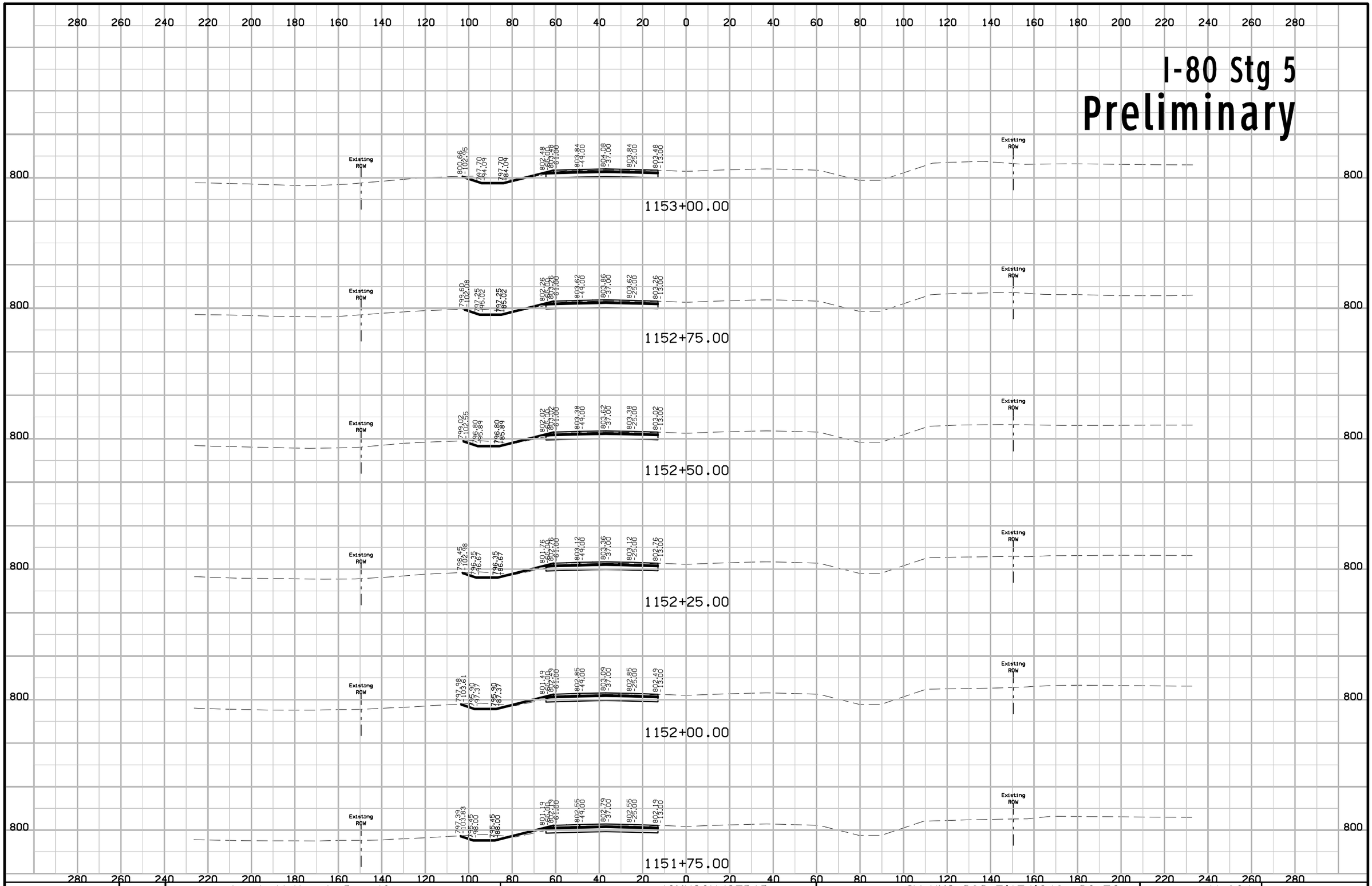
I-80 Stg 5
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.633

11:04:40 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

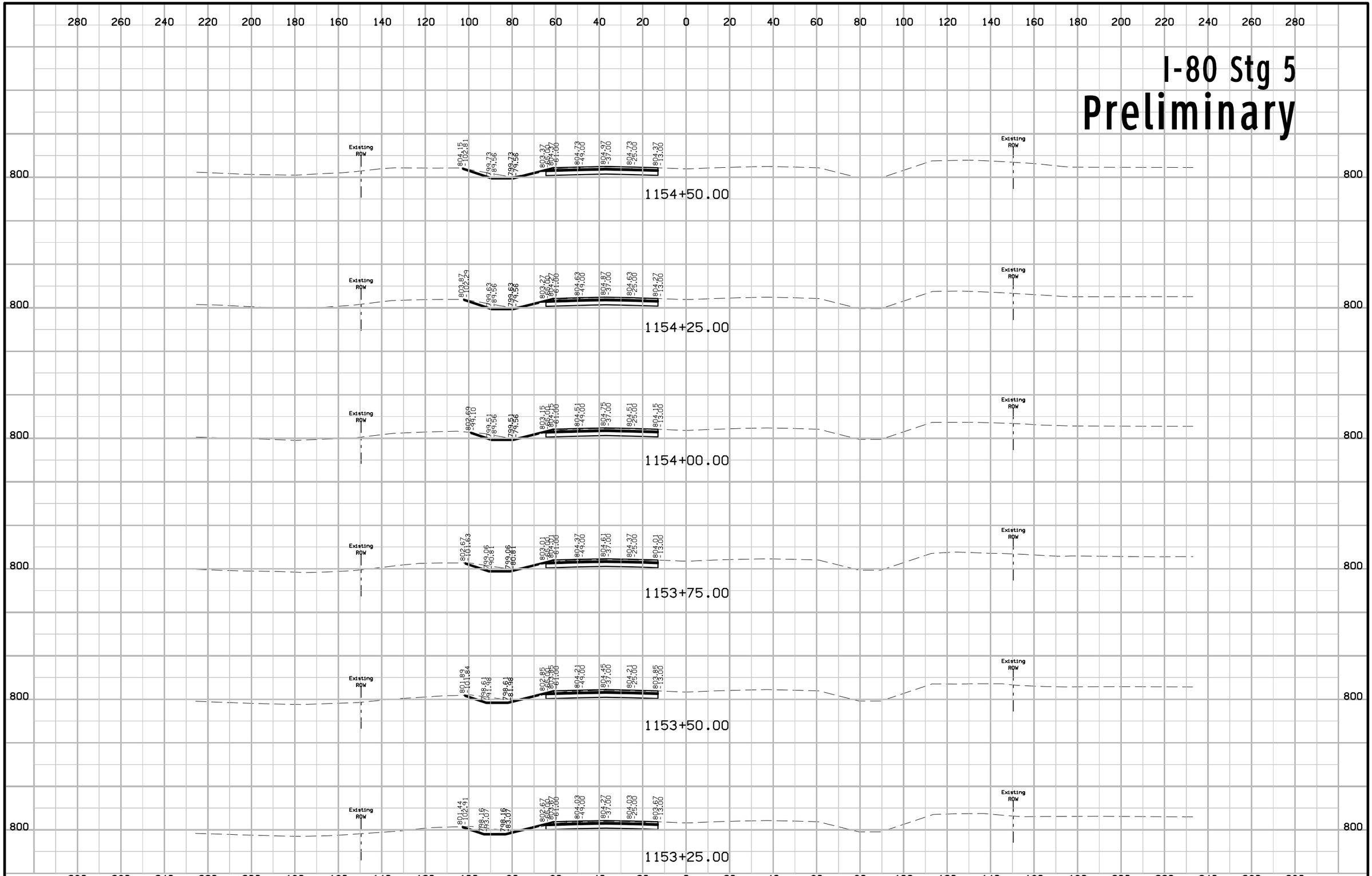
I-80 Stg 5
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.634

11:04:42 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

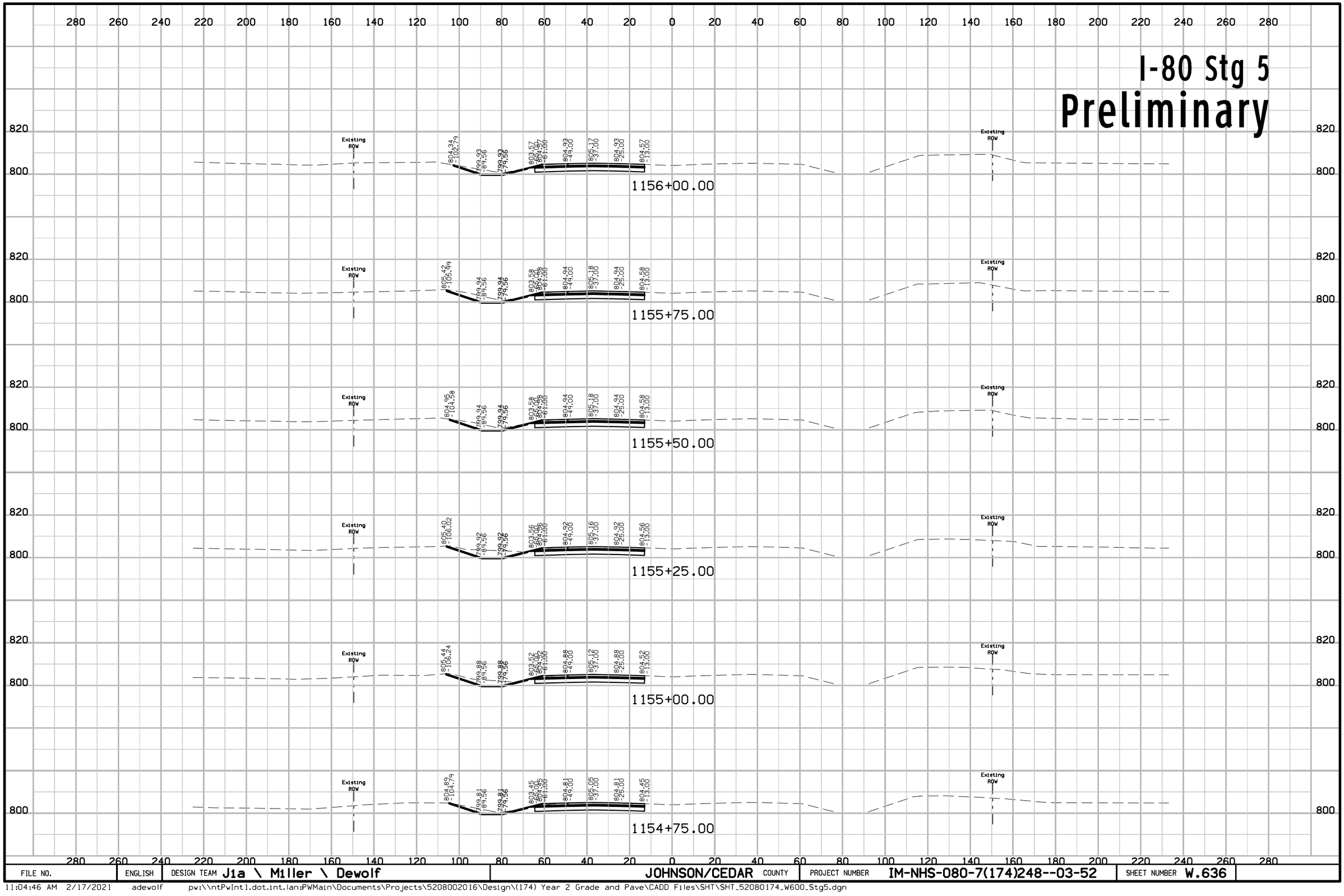
I-80 Stg 5
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.635

11:04:44 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

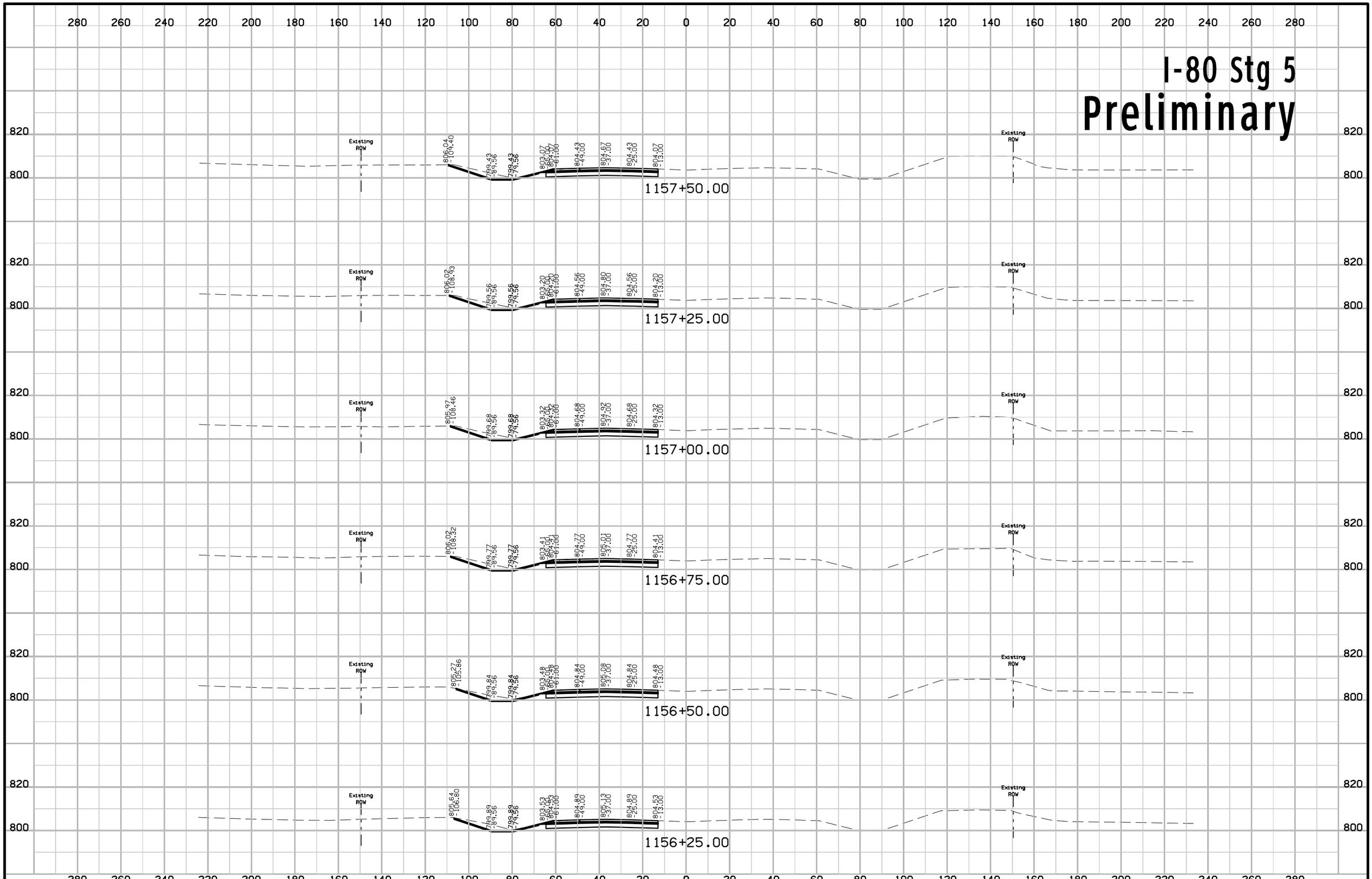
I-80 Stg 5
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.636

11:04:46 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

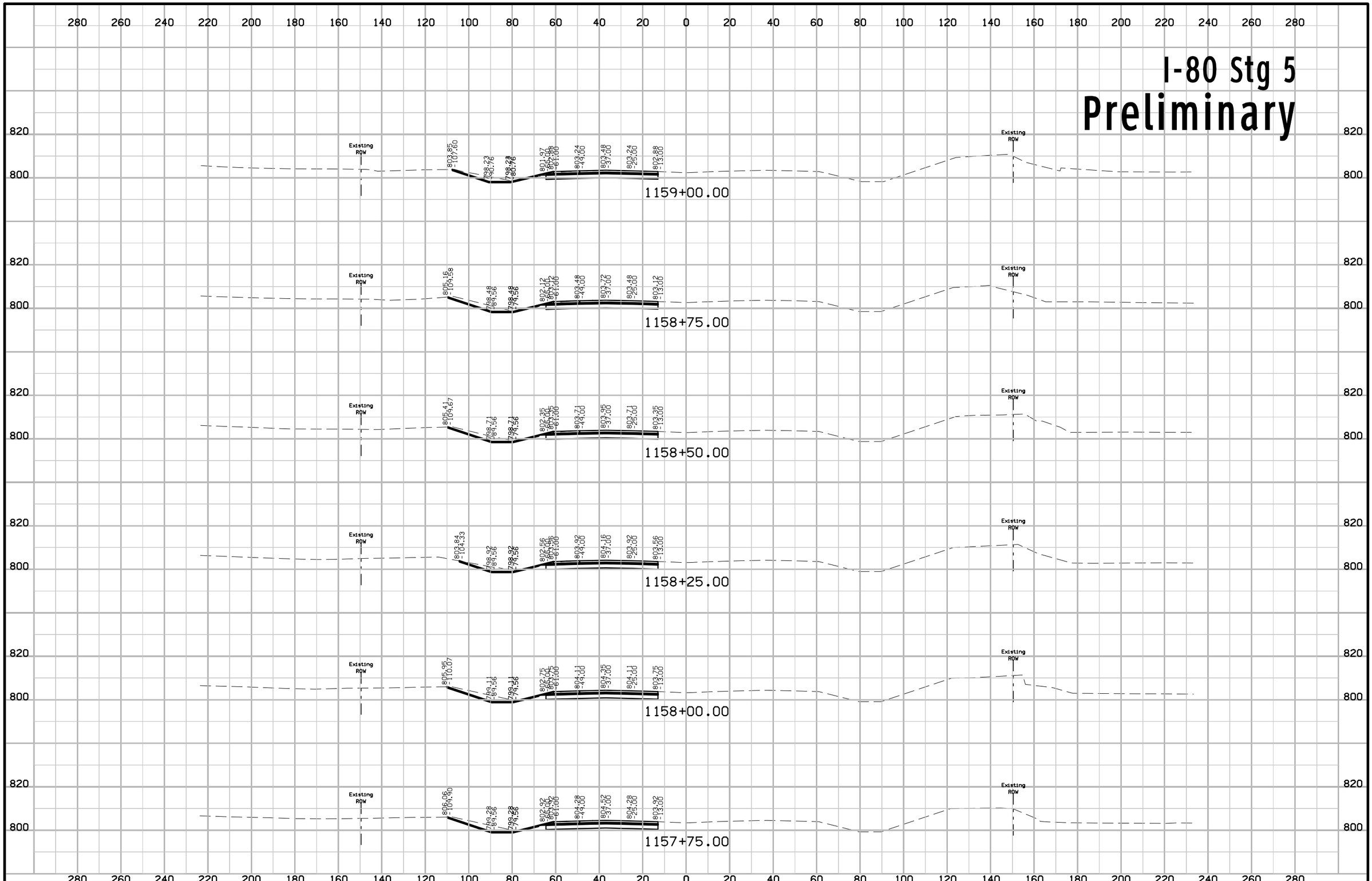
I-80 Stg 5
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.637

11:04:48 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

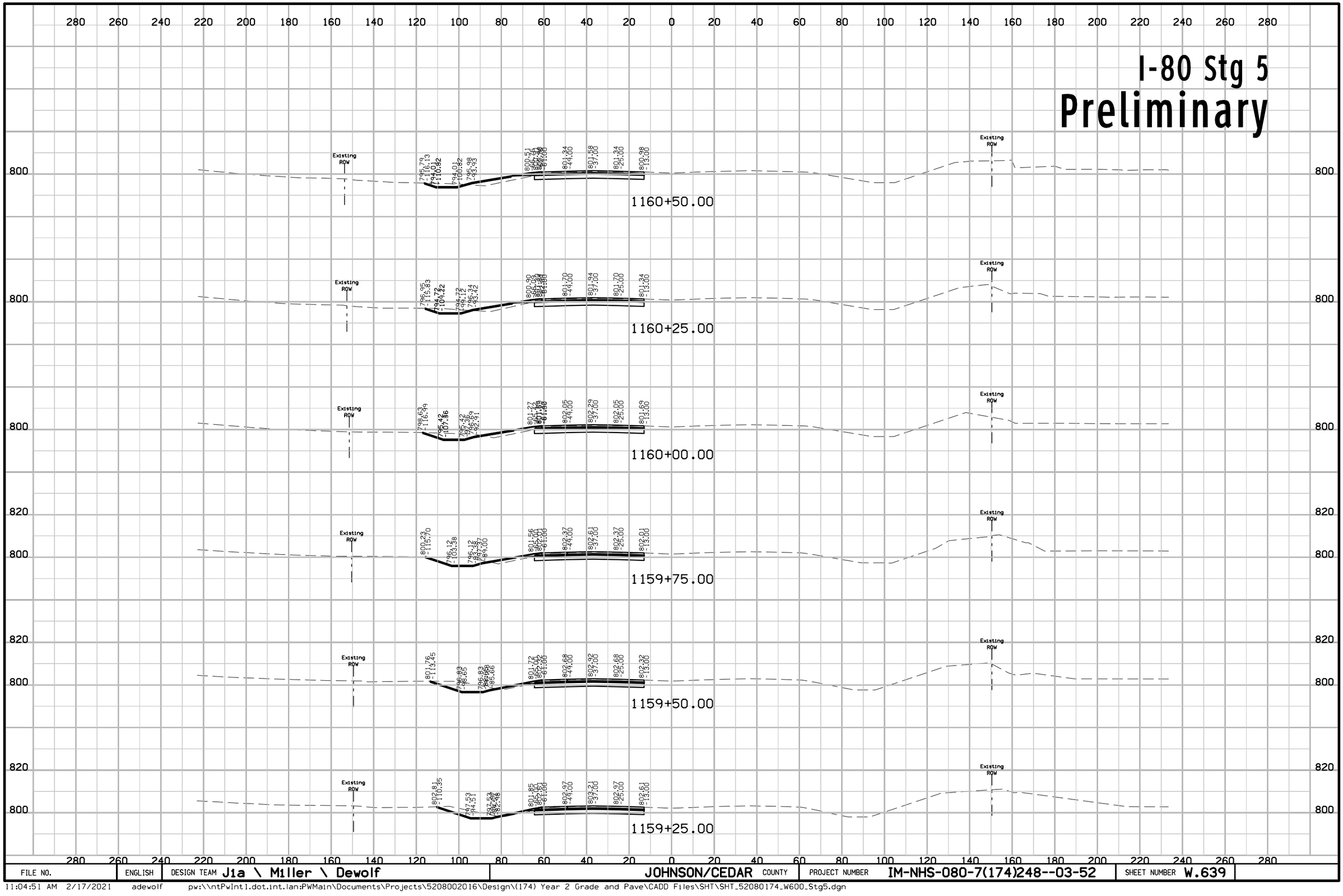
I-80 Stg 5
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.638

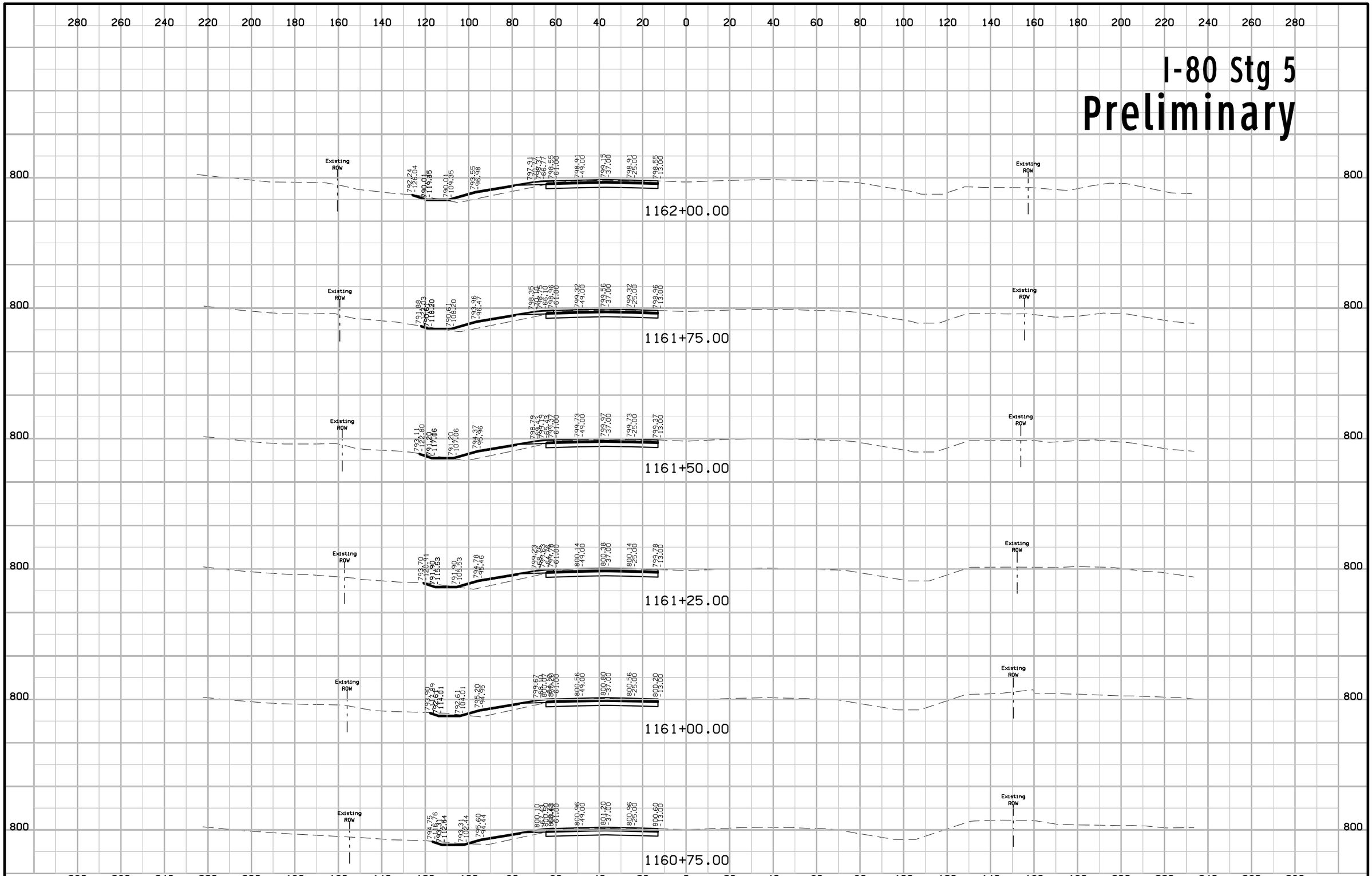
11:04:49 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.639

11:04:51 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

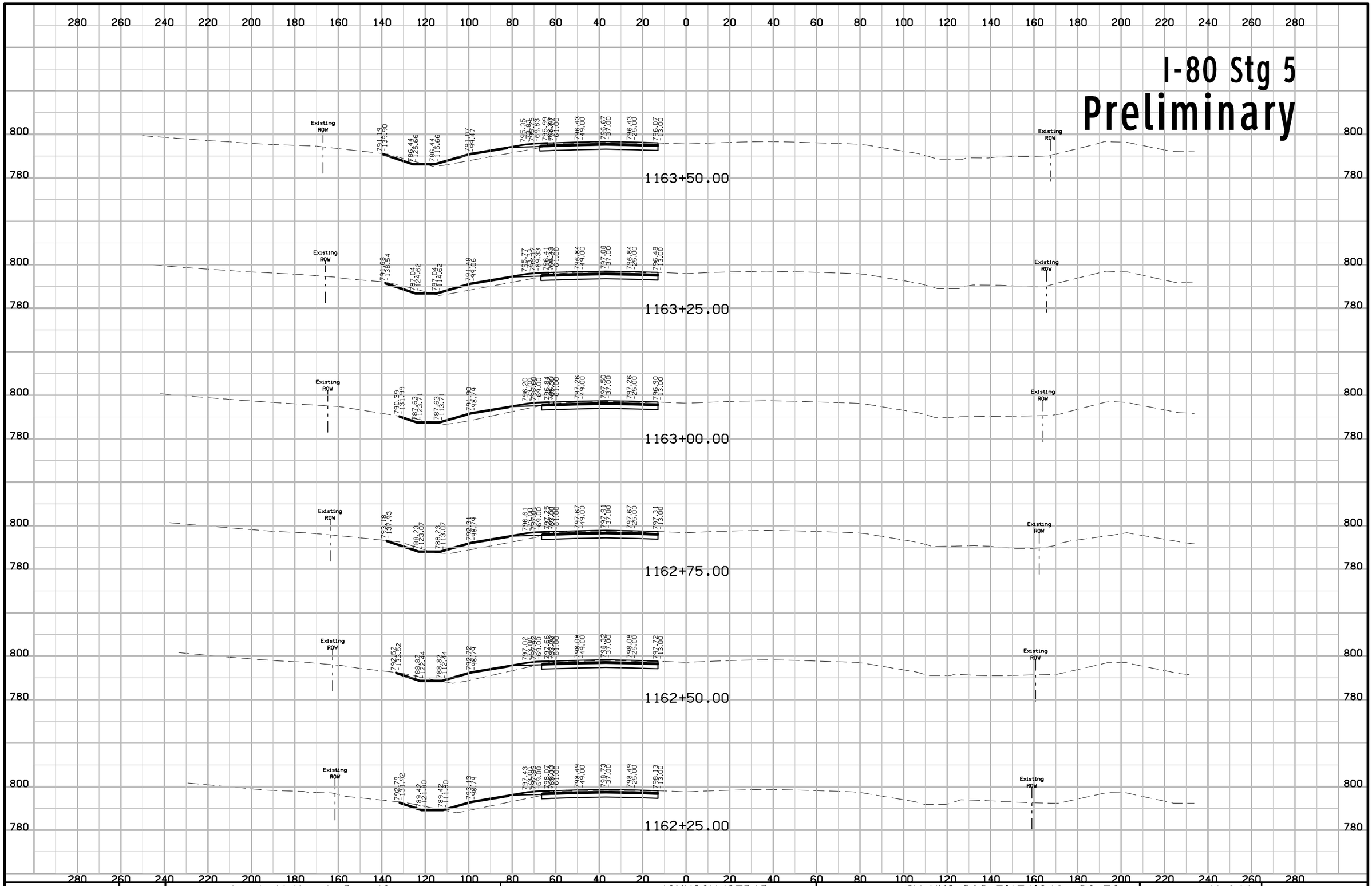


FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.640

11:04:53 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5

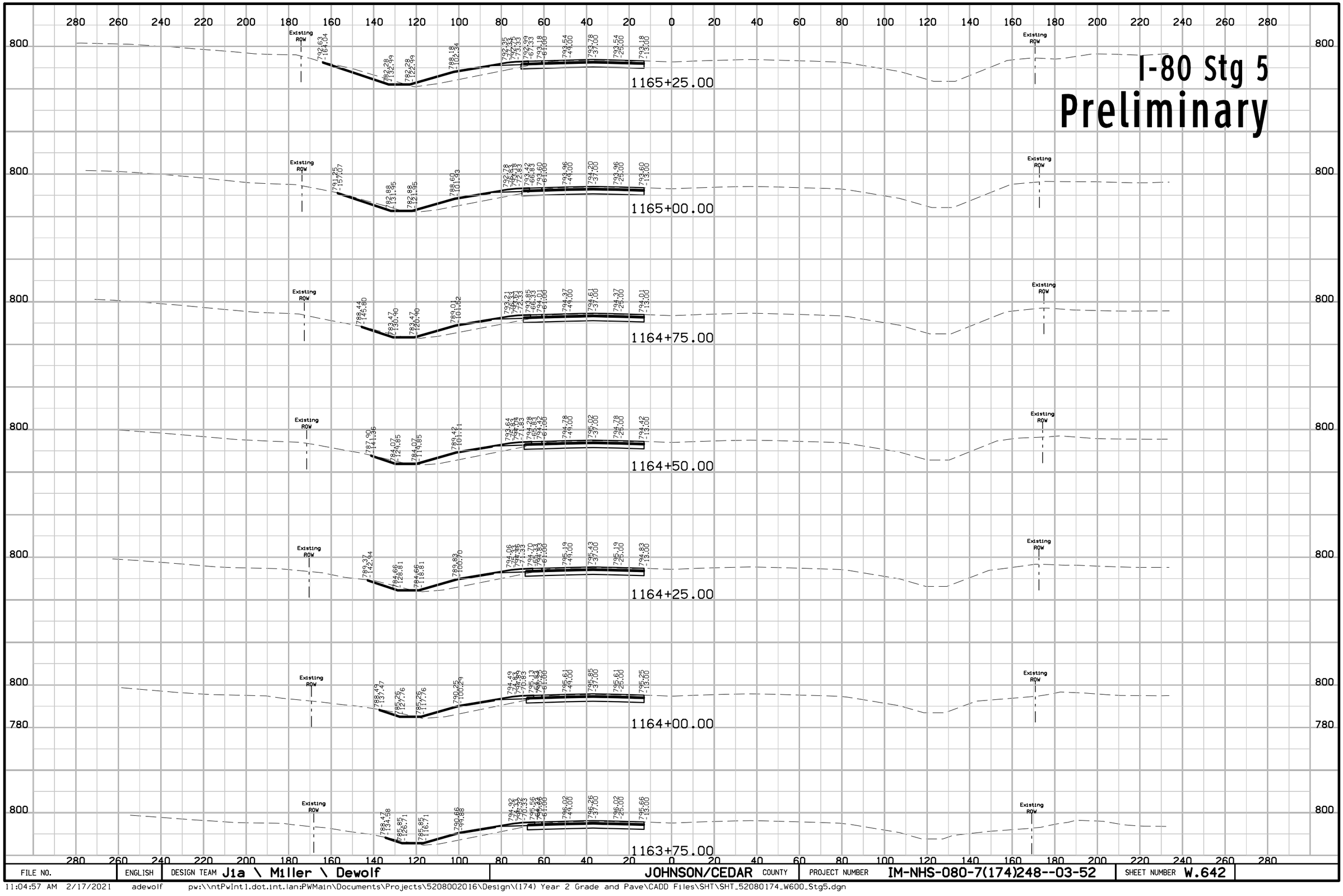
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.641

11:04:55 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5
Preliminary

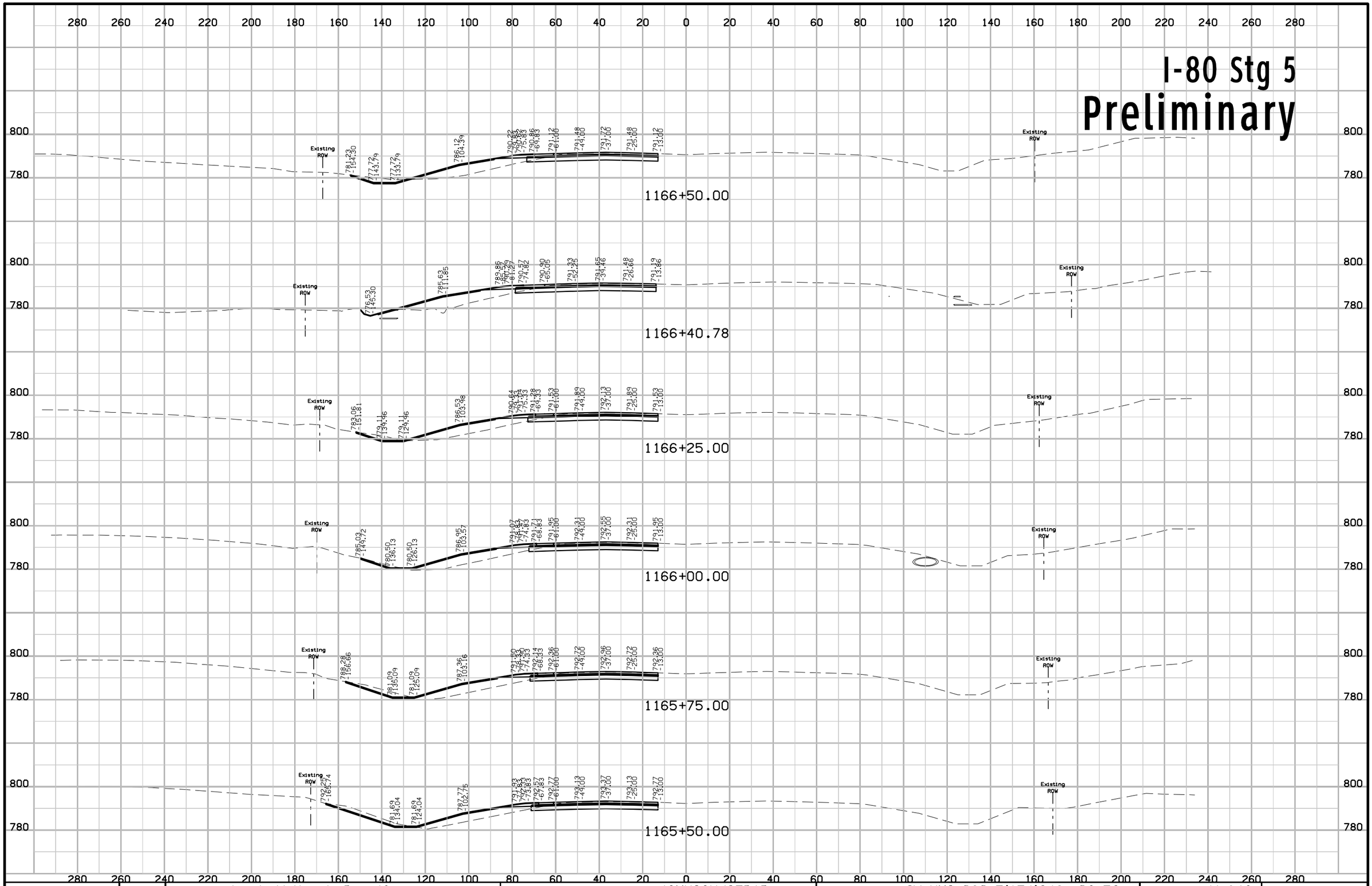


FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.642

11:04:57 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5

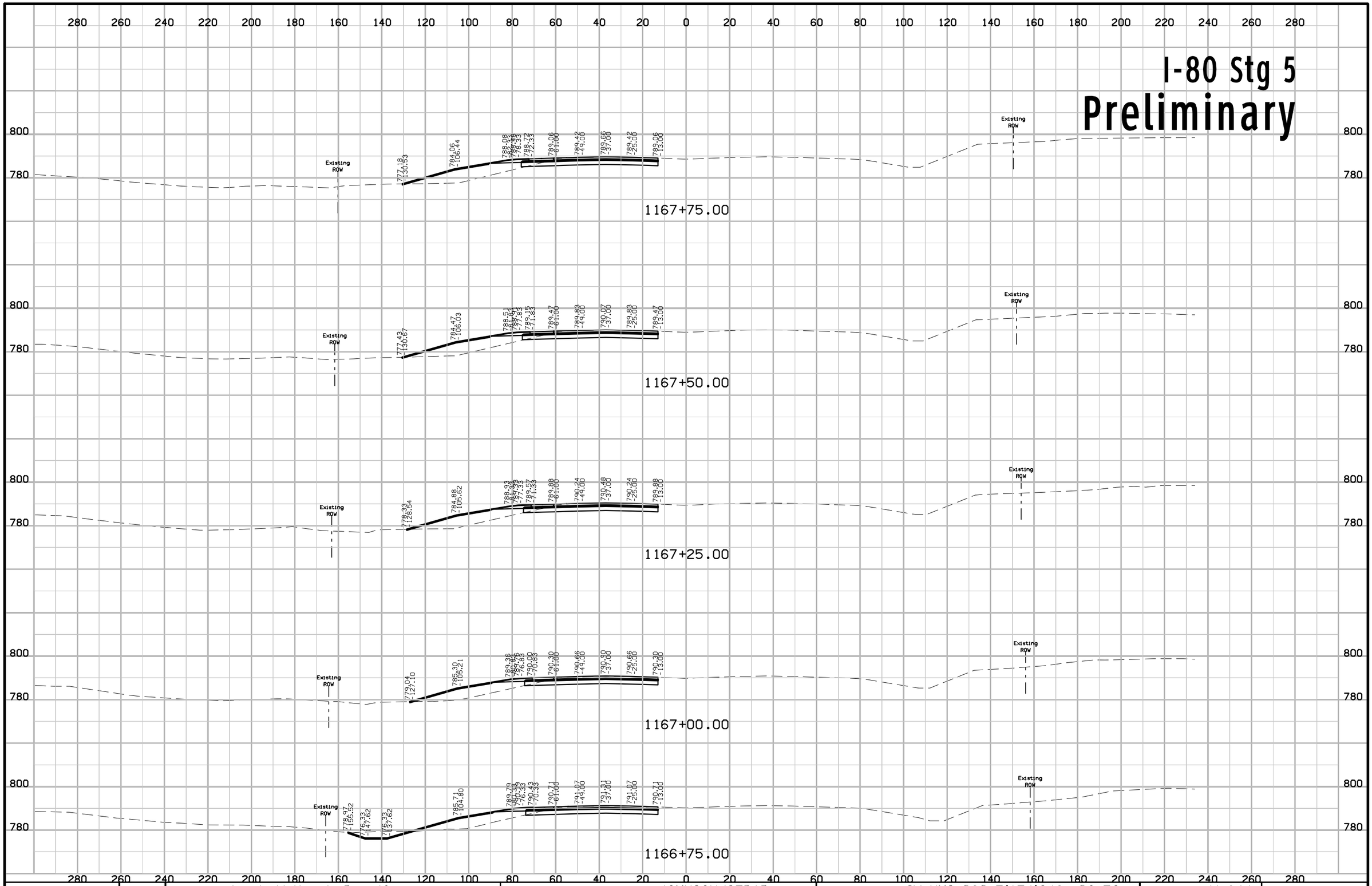
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.643

11:04:58 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

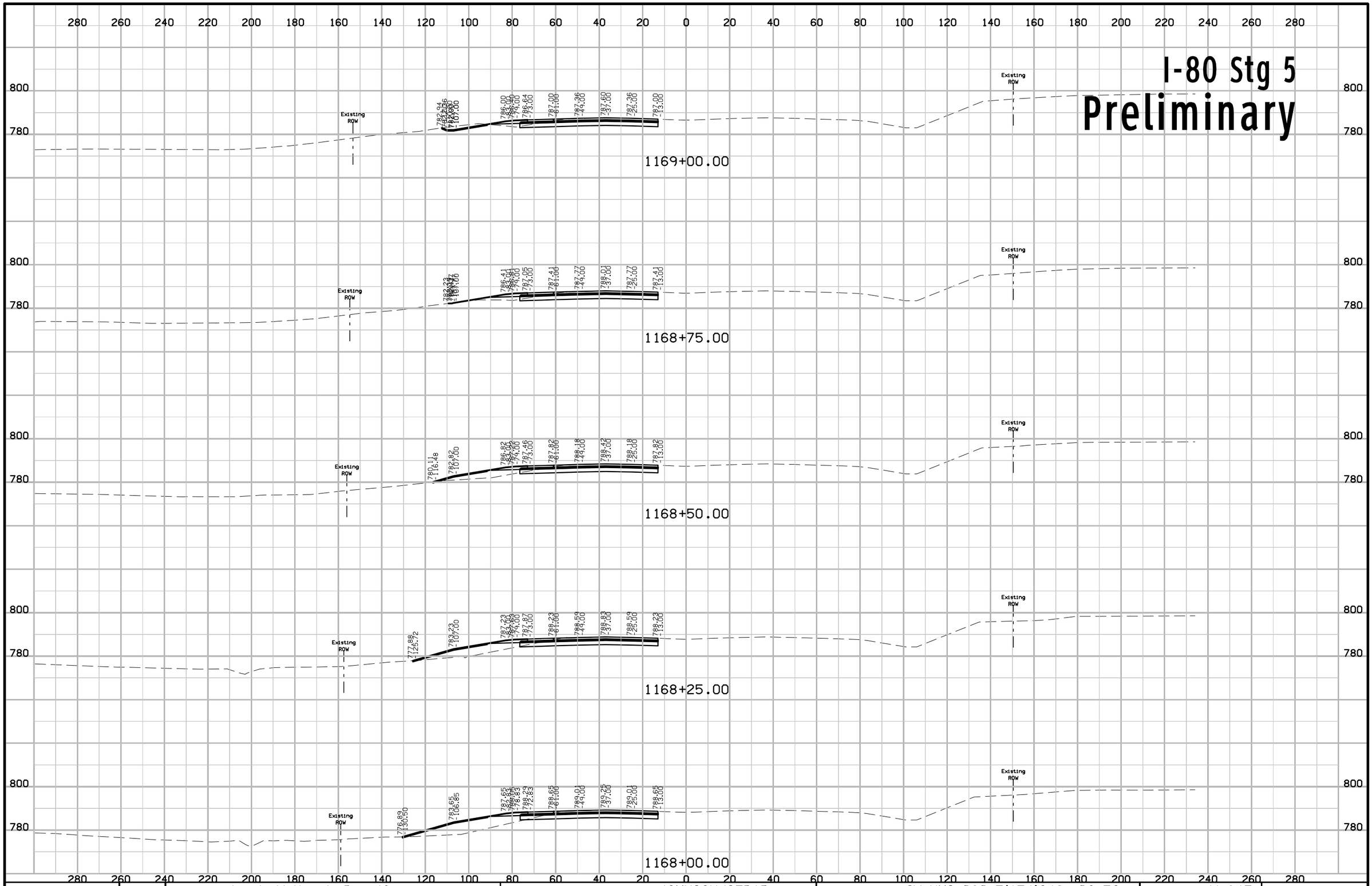
I-80 Stg 5
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.644

11:05:00 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

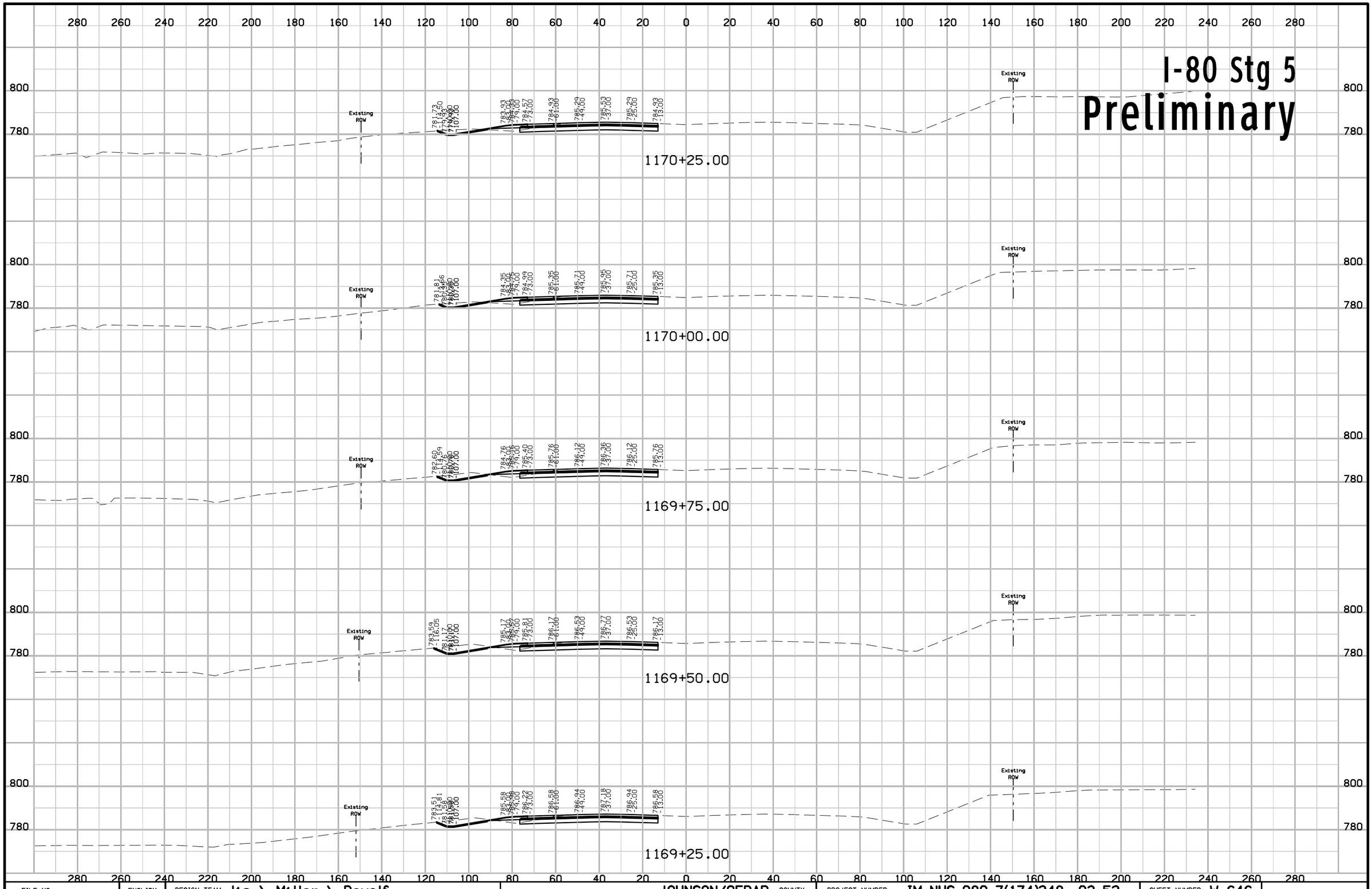
I-80 Stg 5
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.645

11:05:02 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

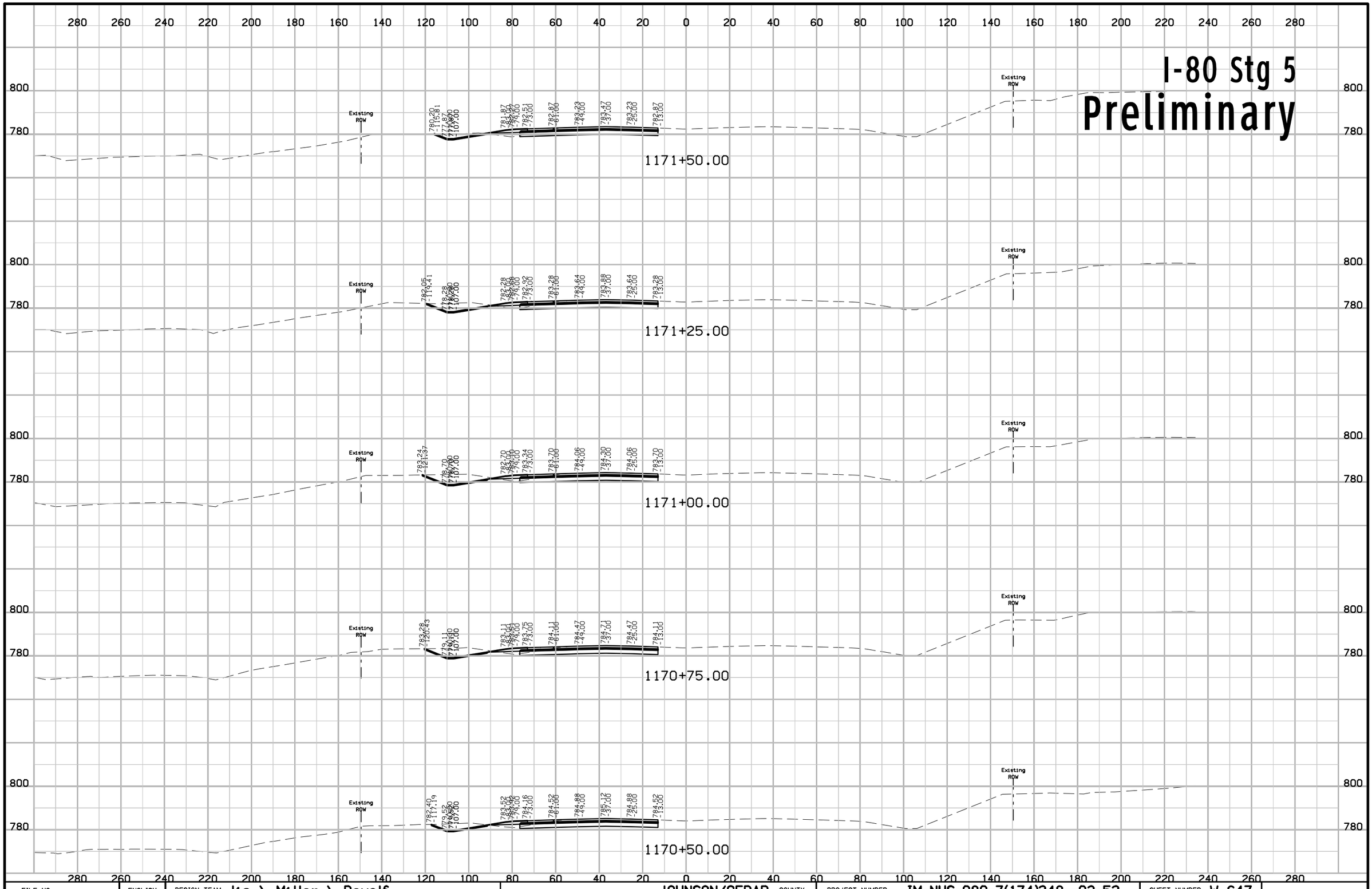
I-80 Stg 5
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.646

11:05:04 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5
Preliminary

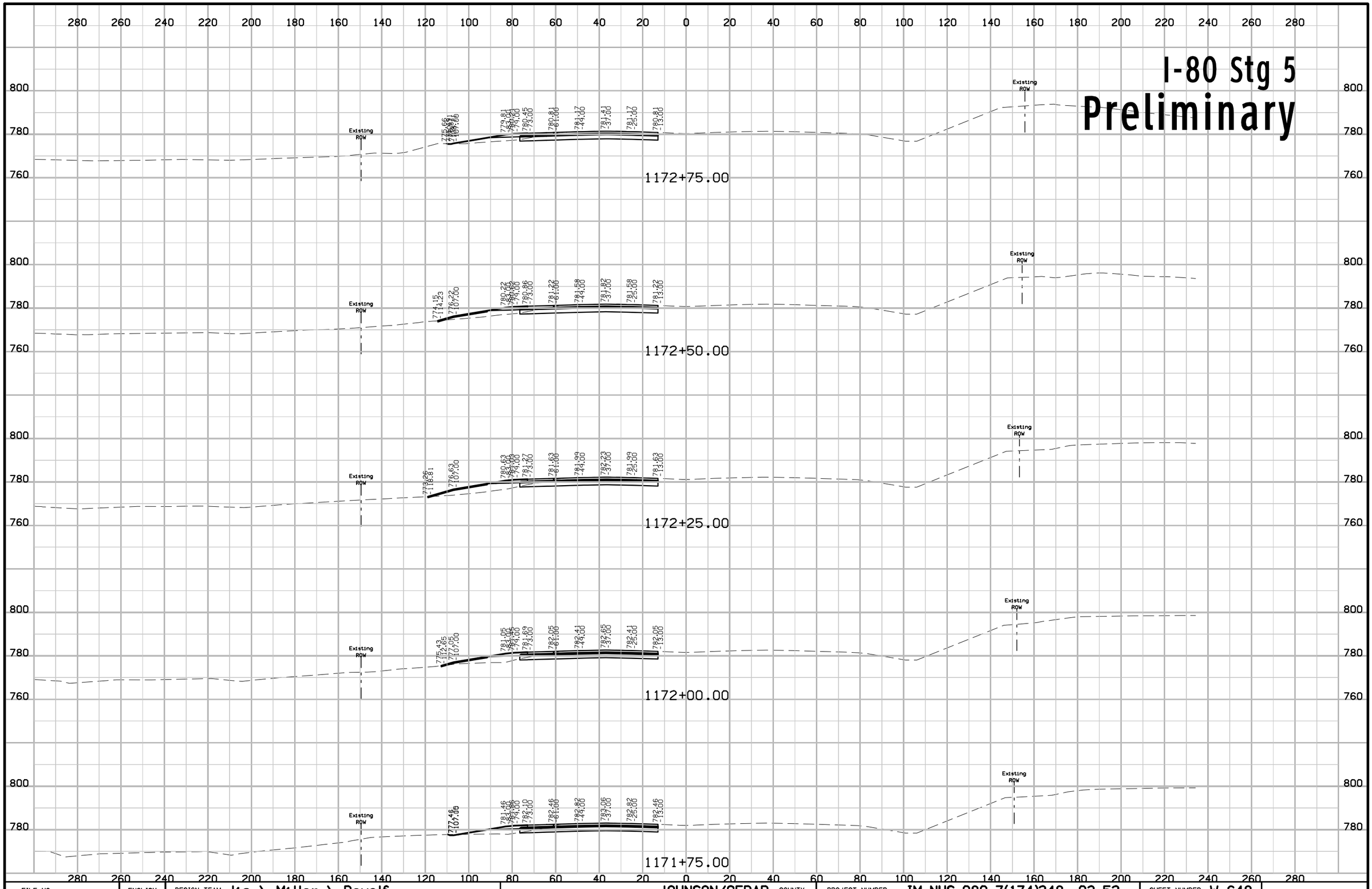


FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.647

11:05:06 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5

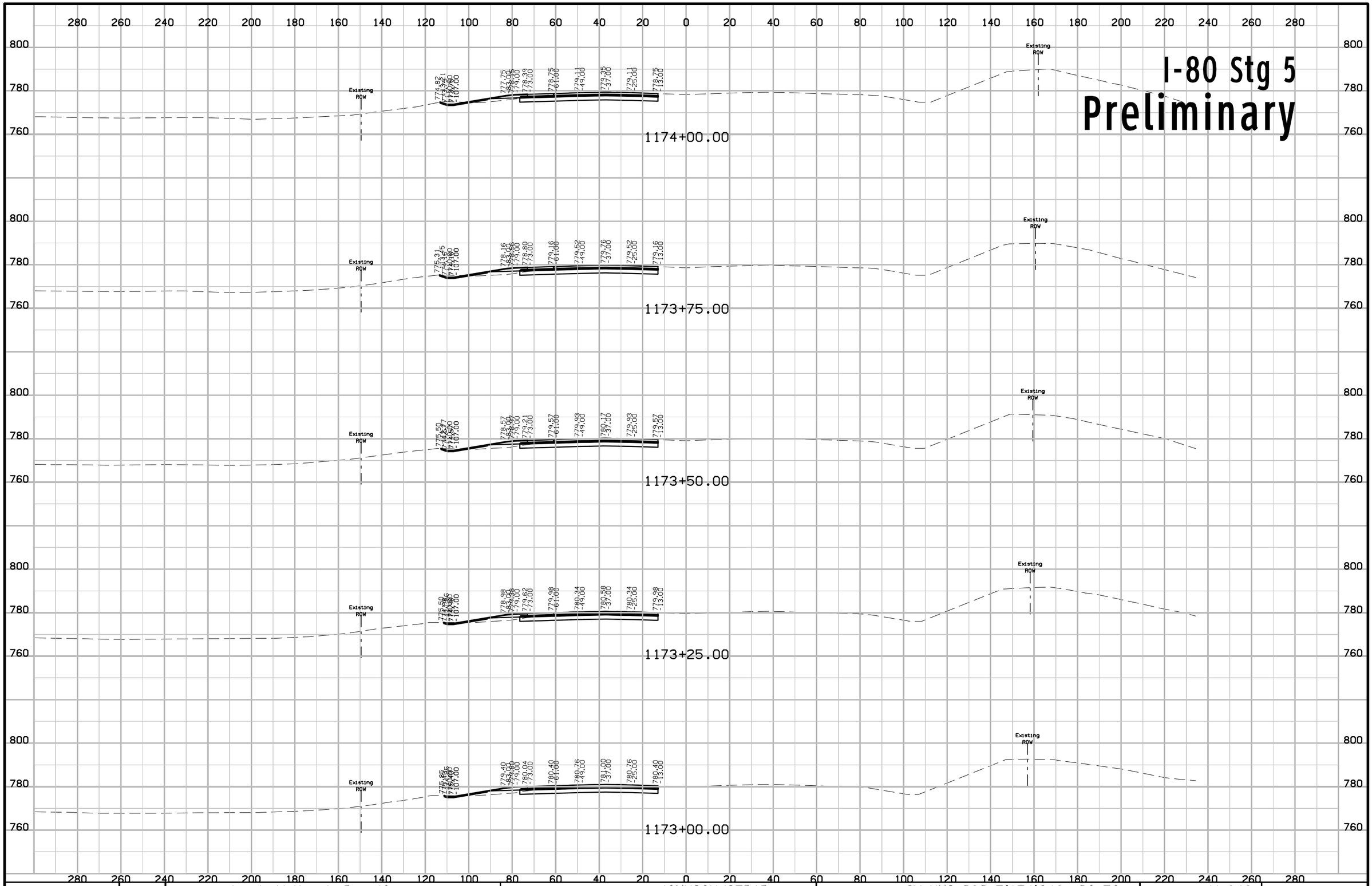
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.648

11:05:07 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

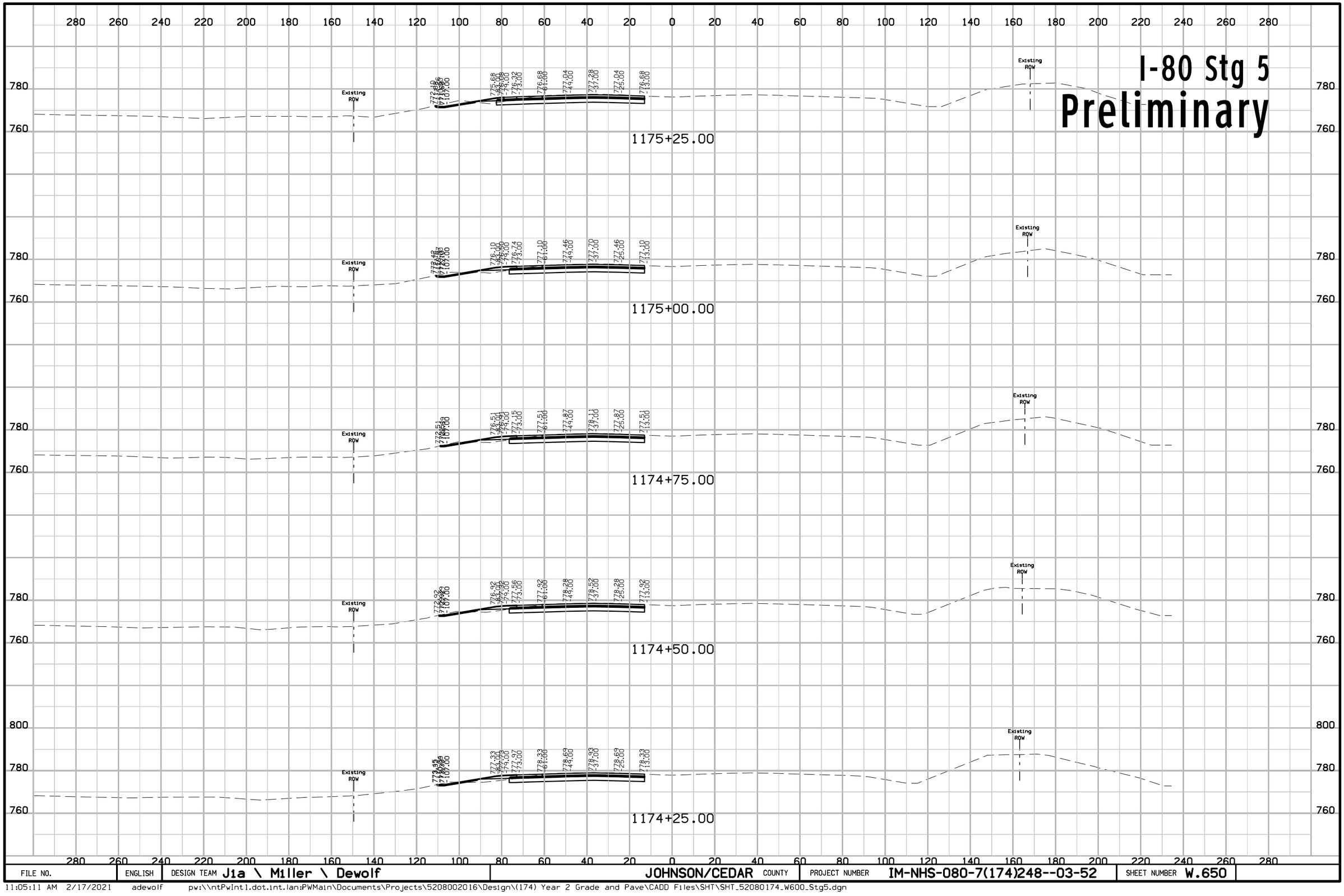
I-80 Stg 5
Preliminary



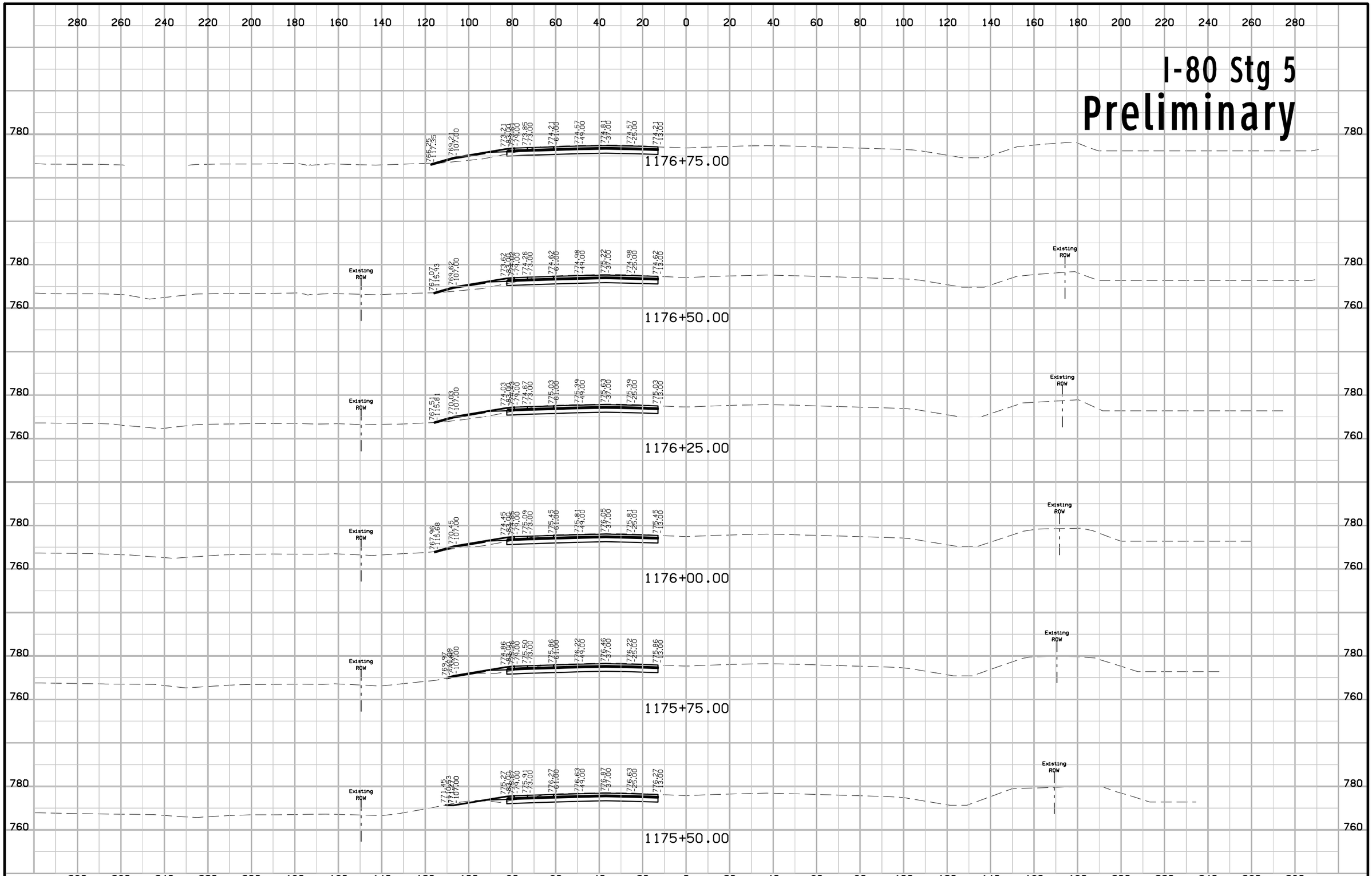
FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.649

11:05:09 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5
Preliminary

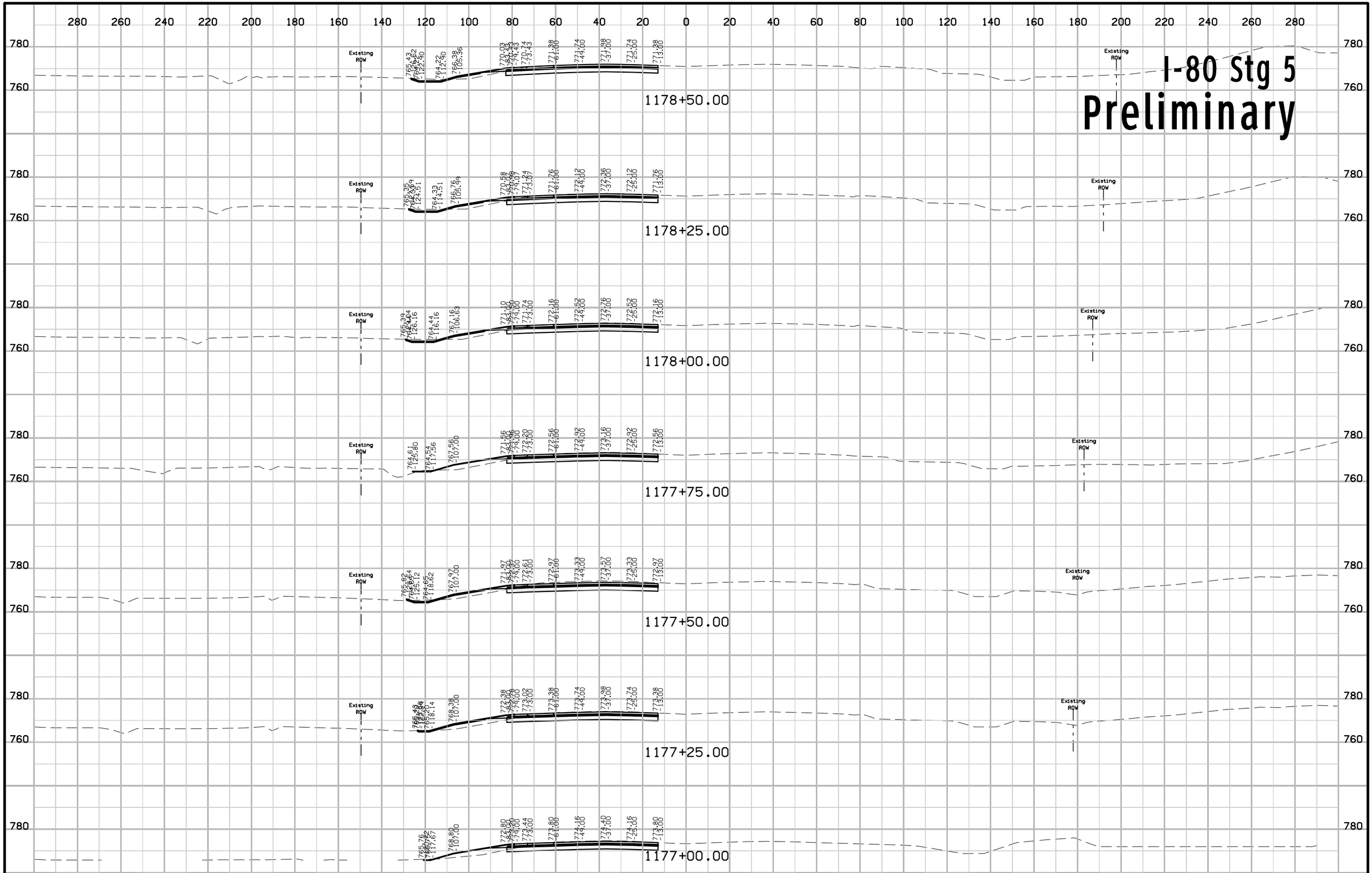


FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.650



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.651

11:05:13 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.652

11:05:15 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5

Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

780 760

Existing ROW

766.62 -132.35 | 762.98 -121.42 | 766.82 -113.35 | 766.96 -97.75 | 767.75 -90.75 | 767.68 -84.75 | 768.55 -68.65 | 768.85 -61.00 | 769.21 -49.00 | 769.45 -37.00 | 769.21 25.00 | 768.85 13.00

1180+25.00

Existing ROW

767.12 -131.01 | 763.28 -120.08 | 763.28 -112.18 | 764.49 -111.28 | 767.38 -97.78 | 767.78 -88.18 | 768.10 -82.18 | 768.97 -66.11 | 769.15 -61.00 | 769.55 -49.00 | 769.79 -37.00 | 769.55 25.00 | 769.19 13.00

1180+00.00

Existing ROW

766.51 -126.84 | 763.58 -117.85 | 763.58 -109.50 | 767.80 -97.80 | 768.40 -88.44 | 765.53 -82.94 | 769.39 -66.11 | 769.88 -61.00 | 769.90 -49.00 | 770.14 -37.00 | 769.90 25.00 | 769.54 13.00

1179+75.00

Existing ROW

765.13 -132.62 | 762.10 -117.00 | 763.79 -107.79 | 764.39 -106.15 | 768.25 -88.65 | 768.01 -84.01 | 768.97 -78.01 | 769.88 -61.00 | 770.25 -49.00 | 770.49 -37.00 | 770.25 25.00 | 769.88 13.00

1179+50.00

Existing ROW

764.90 -121.32 | 763.30 -107.06 | 768.39 -88.39 | 768.30 -84.30 | 769.42 -76.36 | 770.25 -61.00 | 770.61 -49.00 | 770.85 -37.00 | 770.61 -25.00 | 770.25 13.00

1179+25.00

Existing ROW

765.56 -121.83 | 764.01 -111.83 | 765.62 -106.18 | 769.14 -88.64 | 769.54 -81.09 | 769.86 -75.09 | 770.62 -61.00 | 770.98 -49.00 | 771.22 -37.00 | 770.98 -25.00 | 770.62 13.00

1179+00.00

Existing ROW

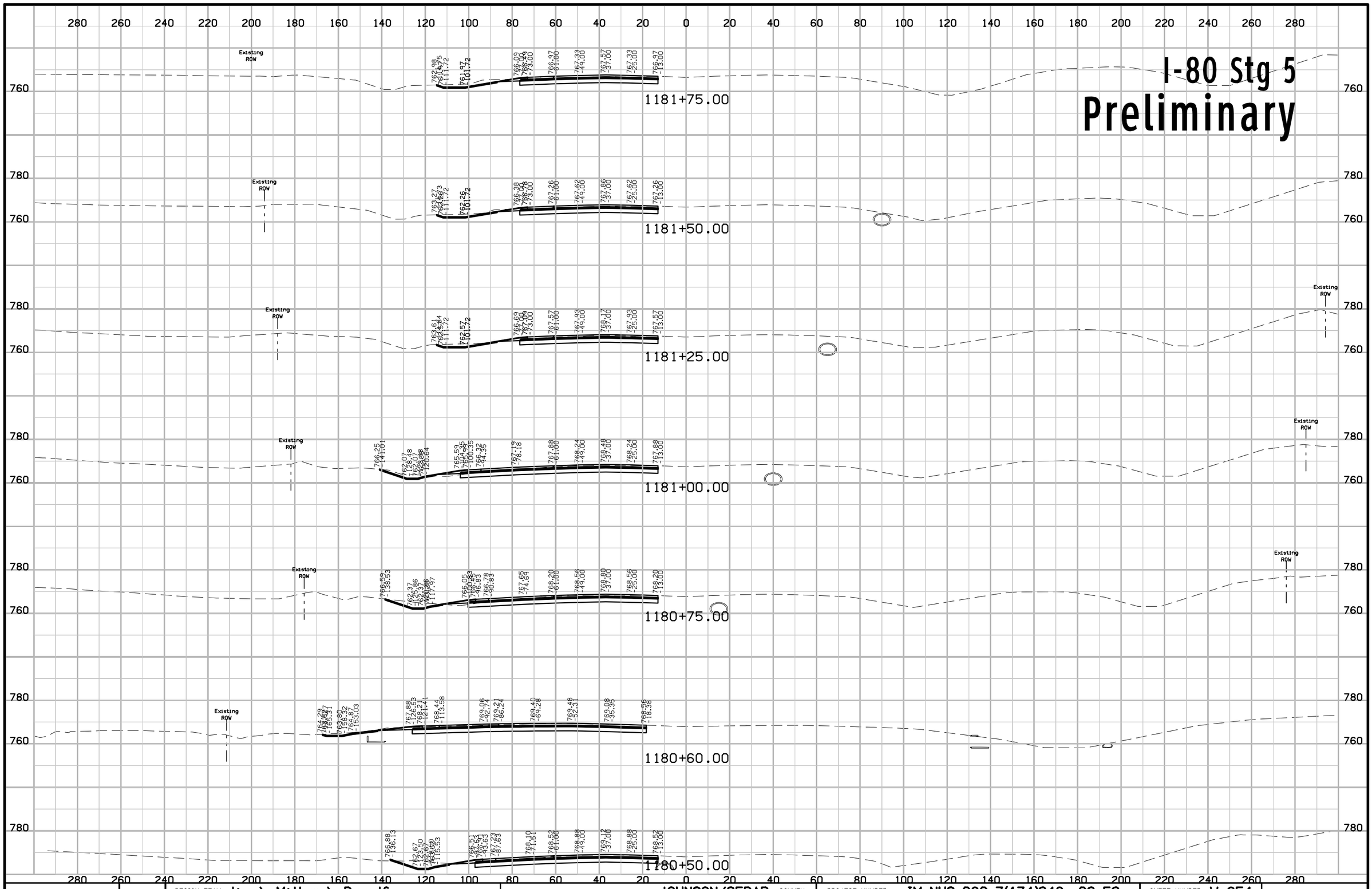
765.58 -122.10 | 764.11 -111.10 | 765.99 -106.51 | 769.56 -88.66 | 769.96 -80.10 | 770.29 -74.11 | 770.99 -61.00 | 771.35 -49.00 | 771.59 -37.00 | 771.35 -25.00 | 770.99 13.00

1178+75.00

FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.653

11:05:16 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5
Preliminary

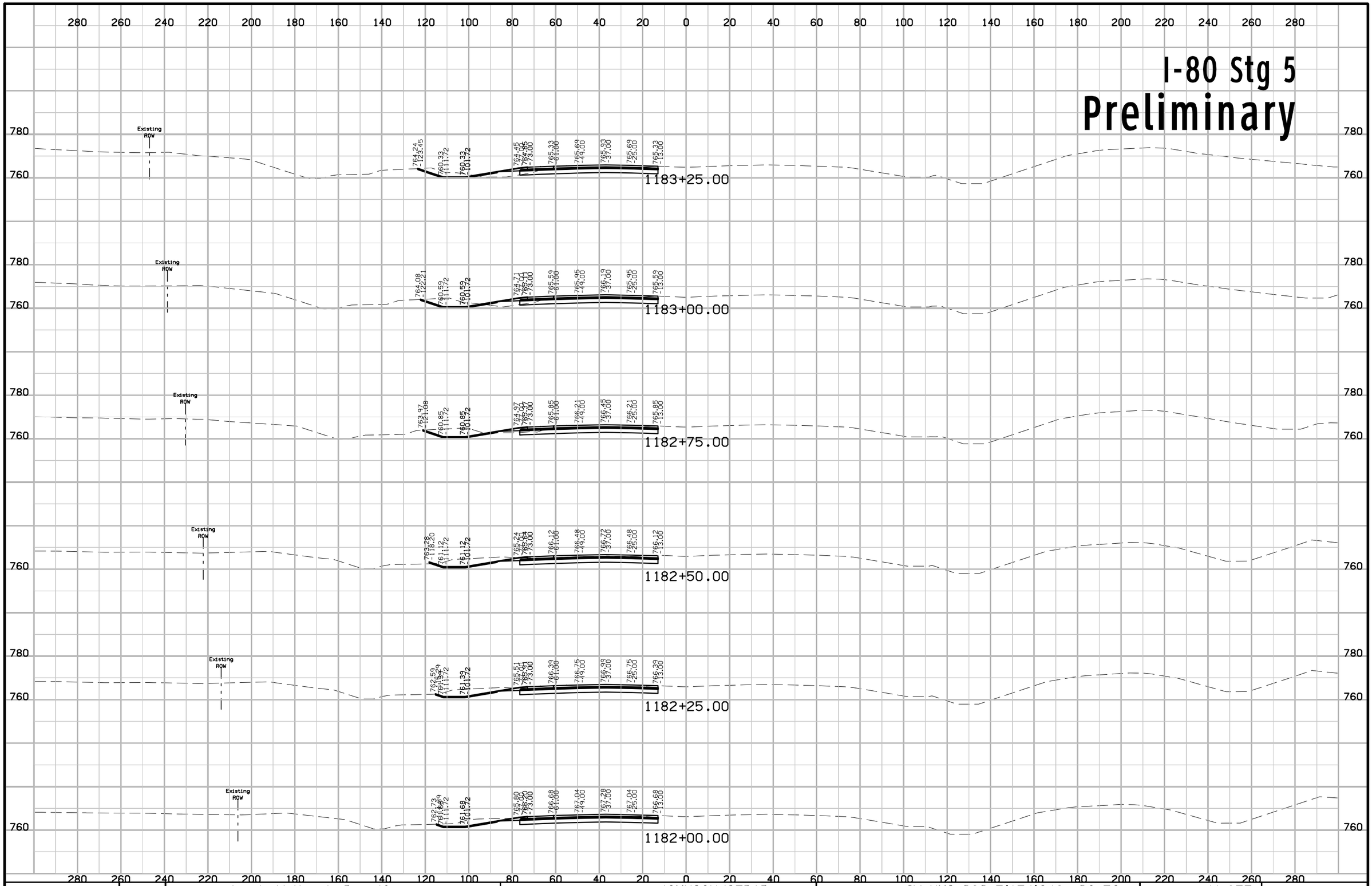


FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.654

11:05:18 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

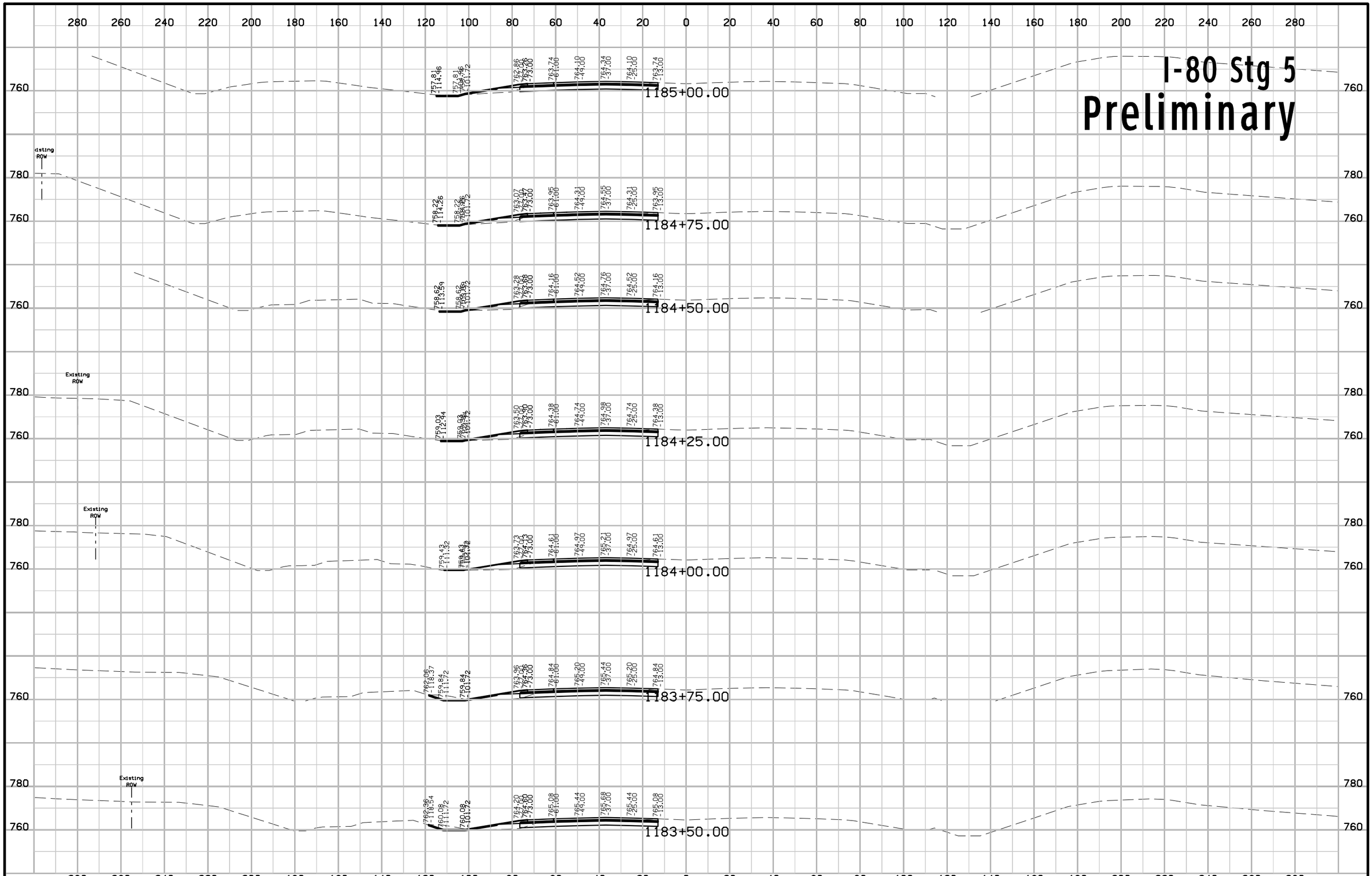
I-80 Stg 5

Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.655

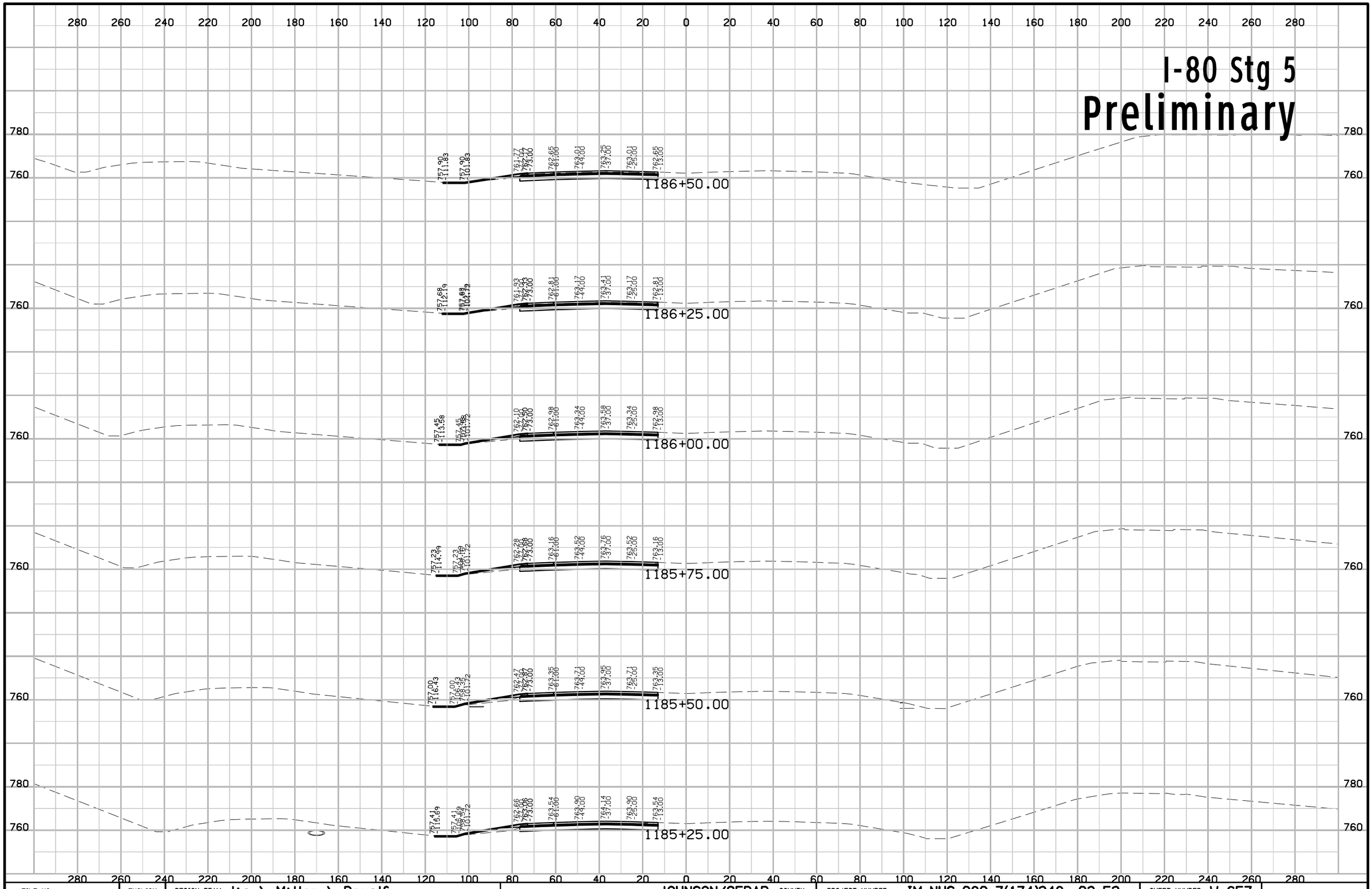
11:05:20 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.656

11:05:22 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5
Preliminary

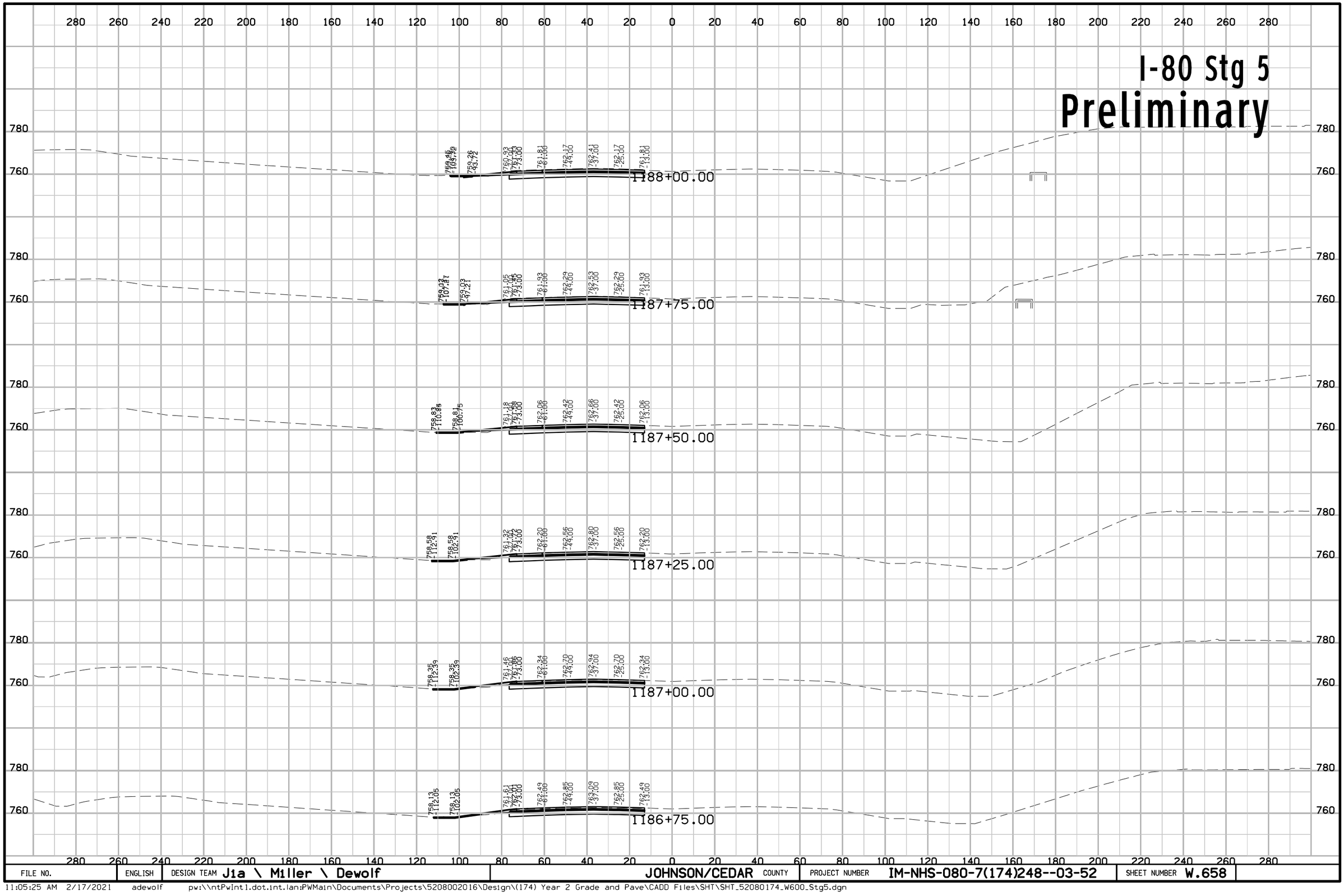


FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.657

11:05:24 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

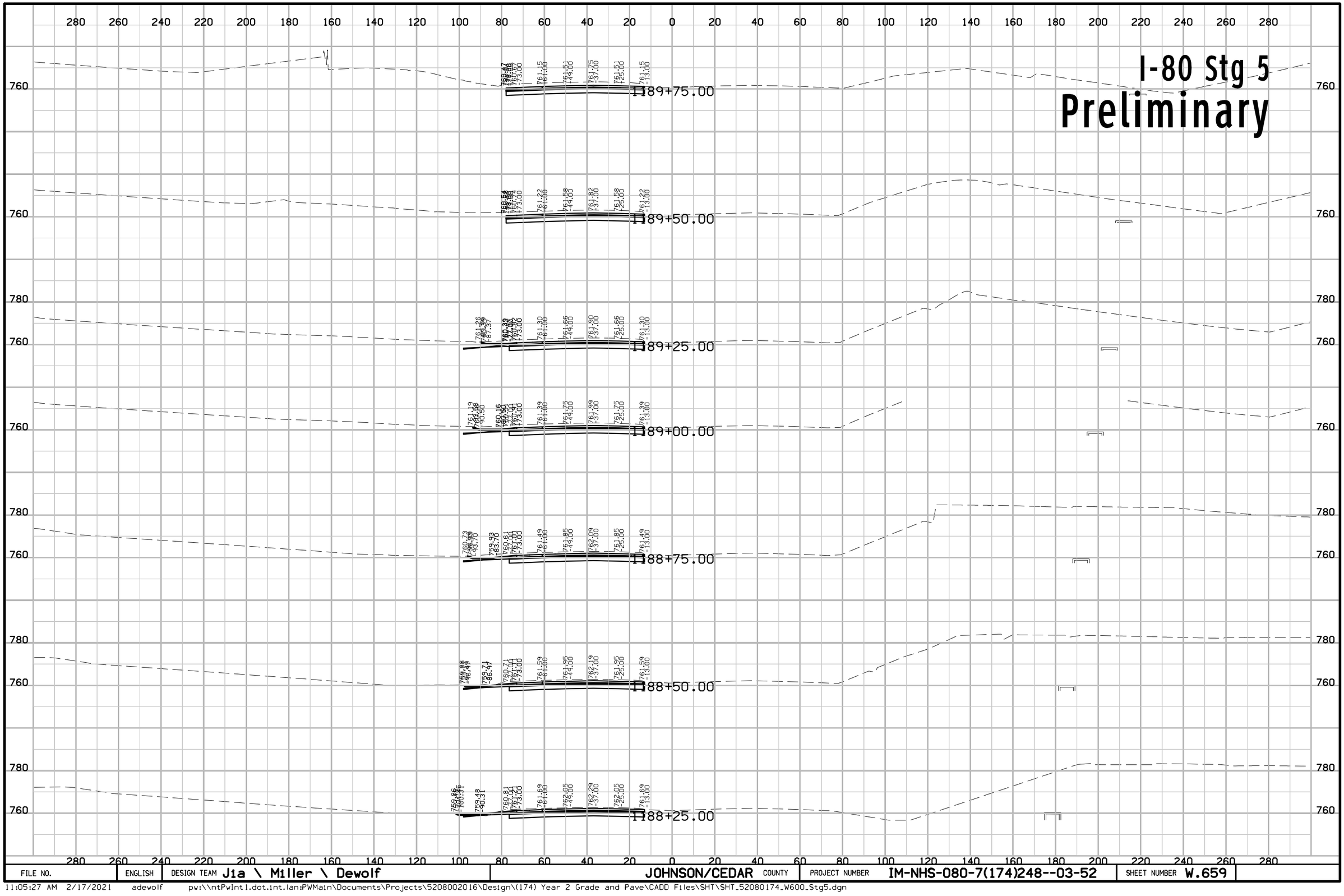
I-80 Stg 5

Preliminary



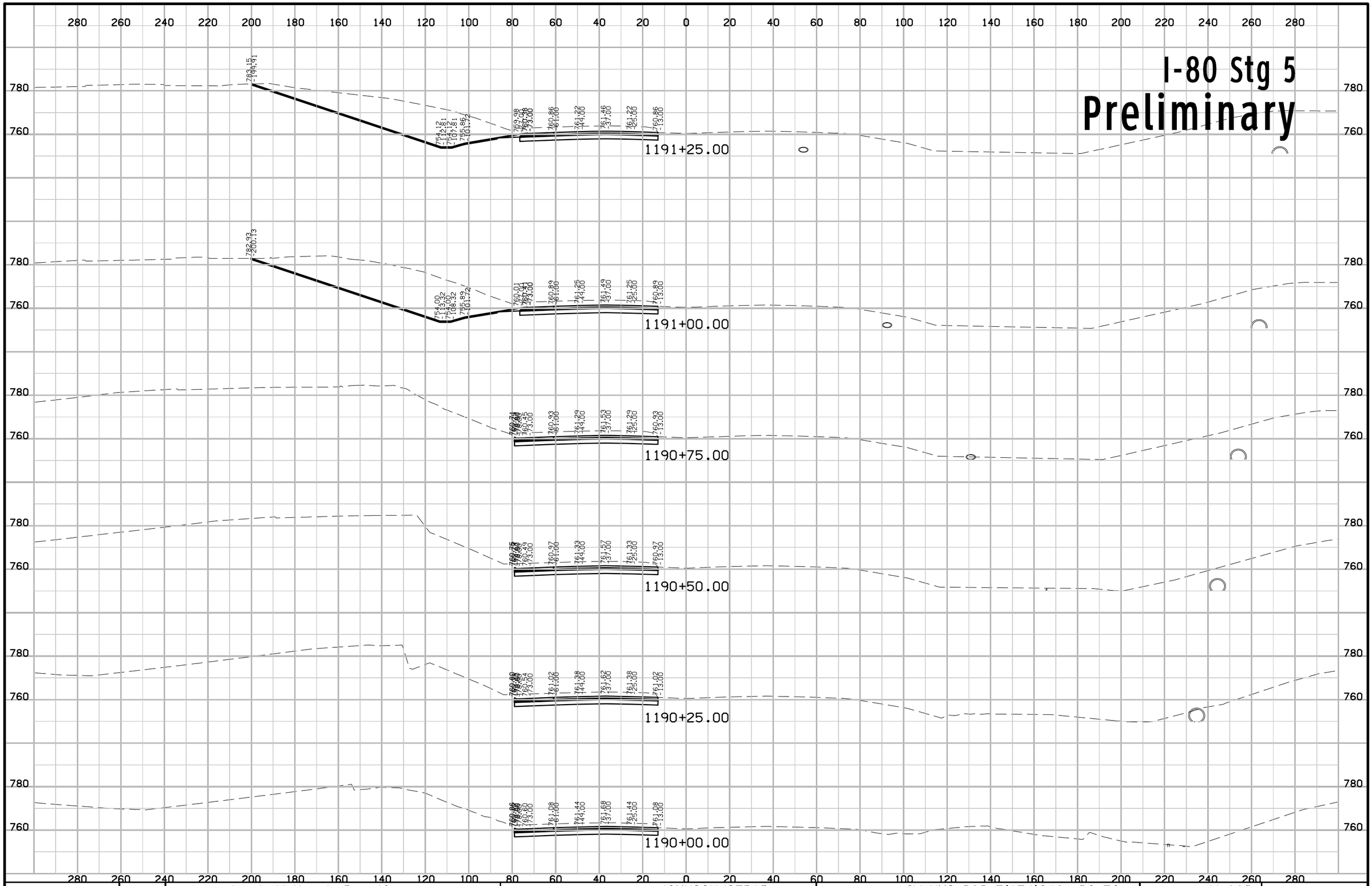
FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.658

I-80 Stg 5
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.659

I-80 Stg 5
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.660

I-80 Stg 5
Preliminary

1192+50.00

1192+25.00

1192+00.00

1191+75.00

1191+60.00

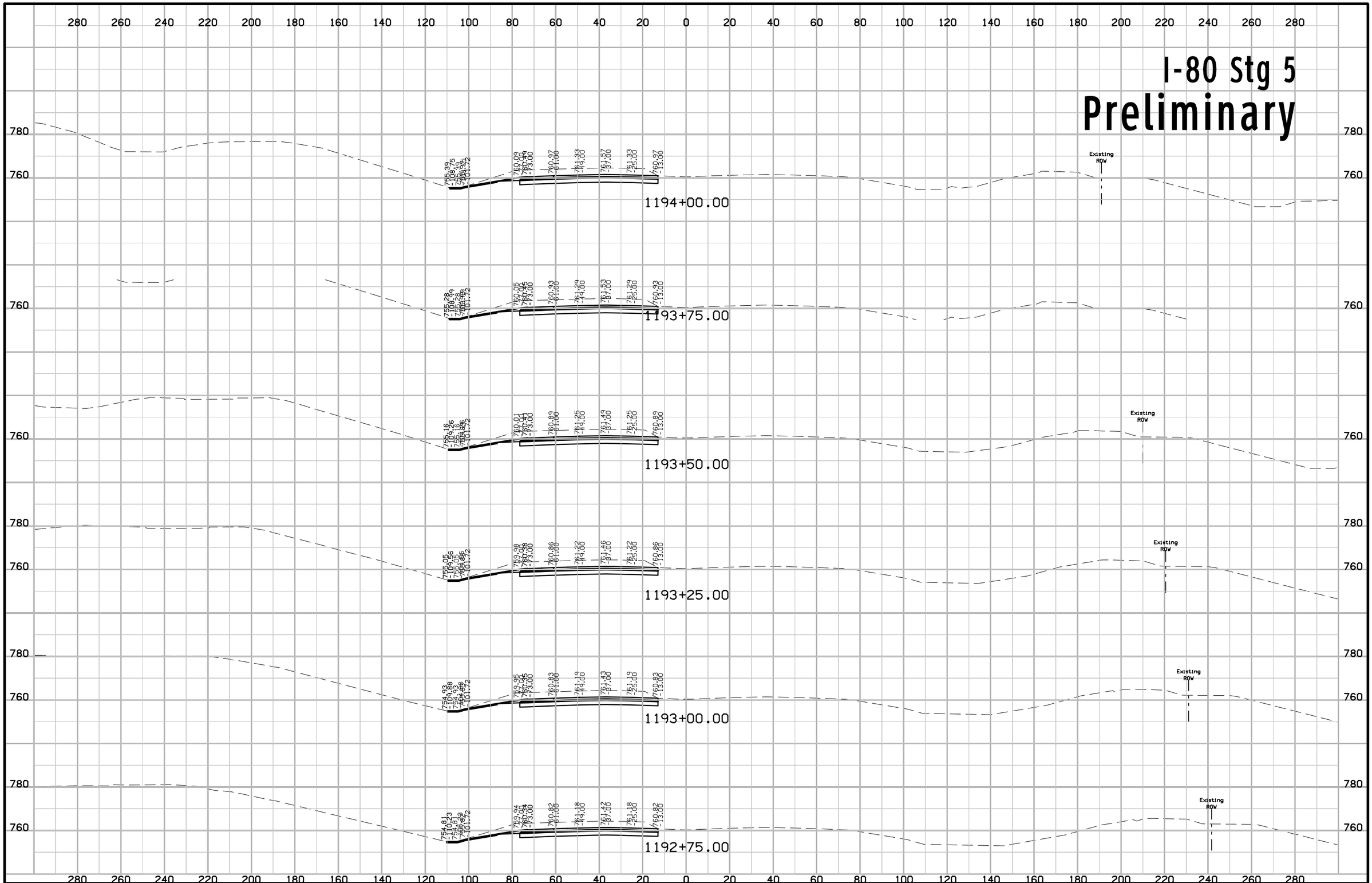
1191+50.00

Existing ROW

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.661

11:05:31 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

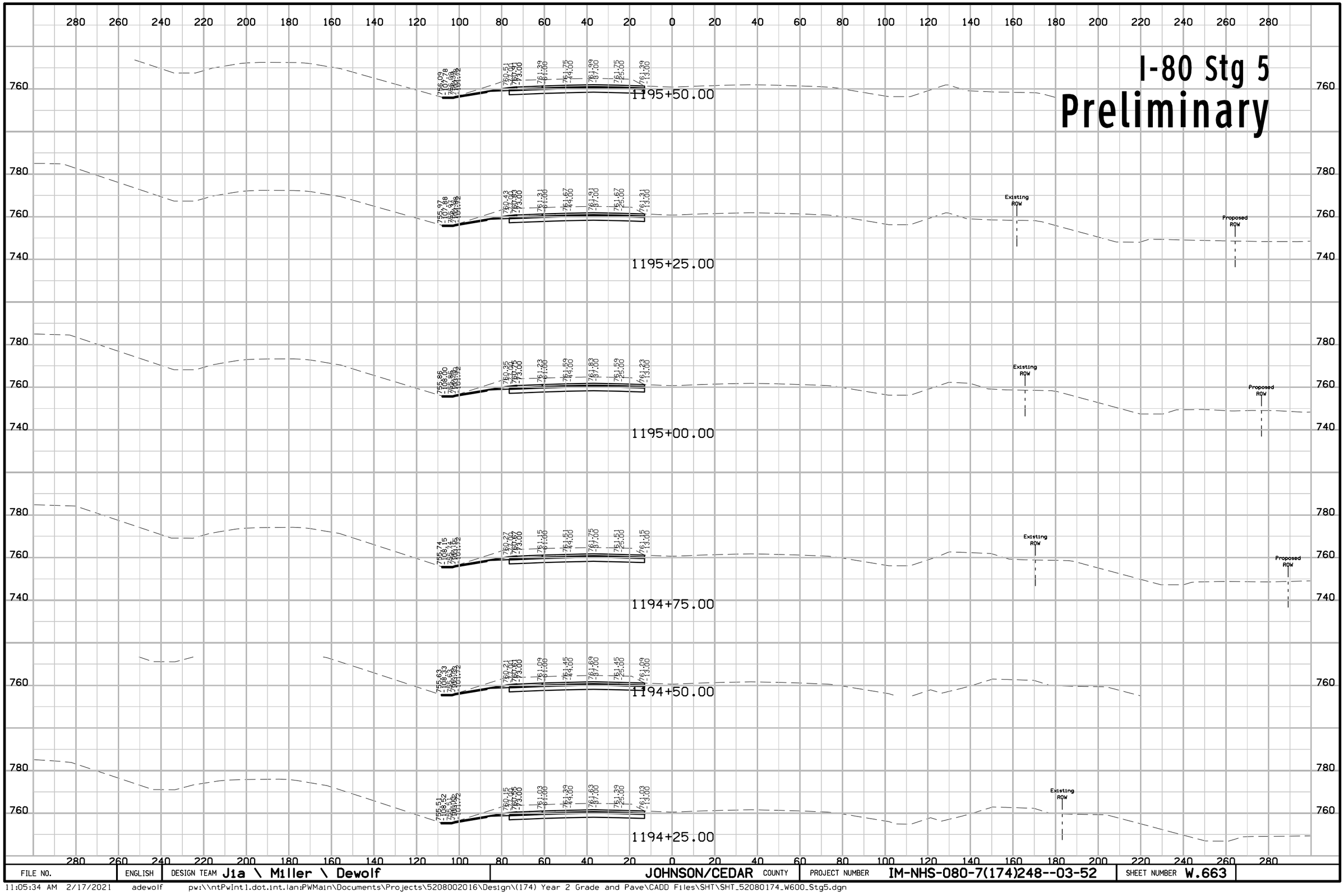
I-80 Stg 5
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.662

11:05:33 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5
Preliminary

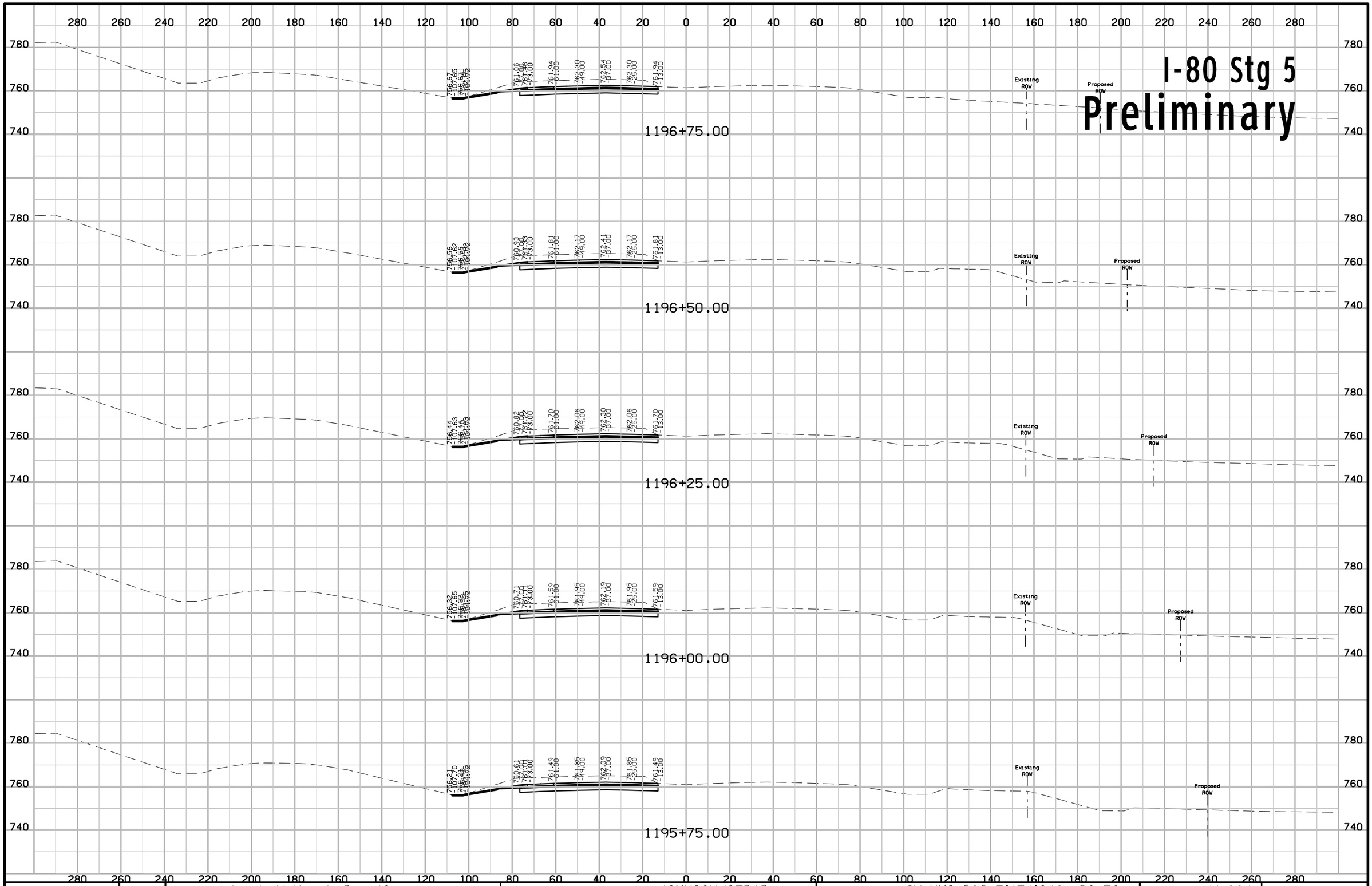


FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.663

11:05:34 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5

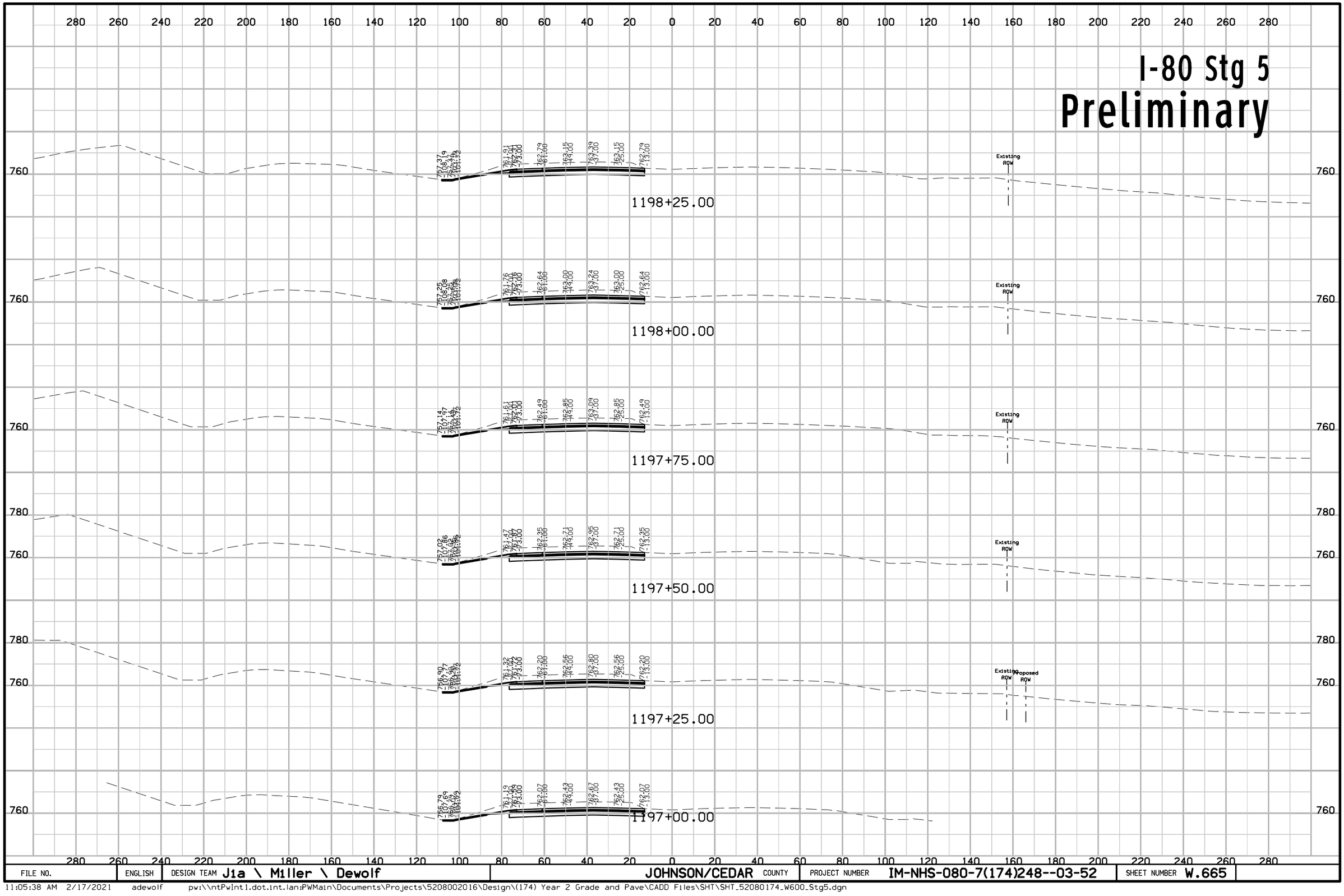
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.664

11:05:36 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

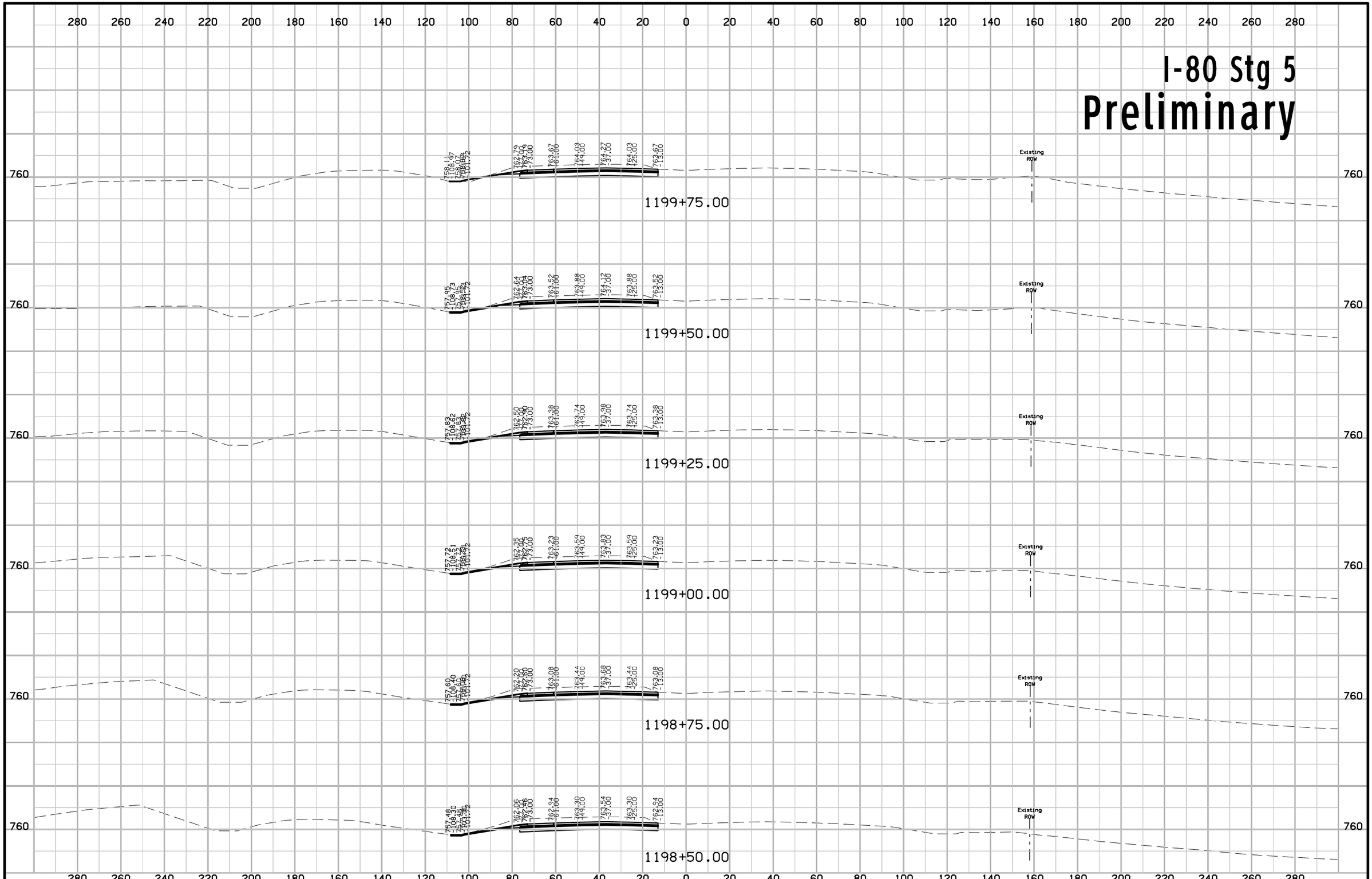
I-80 Stg 5
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.665

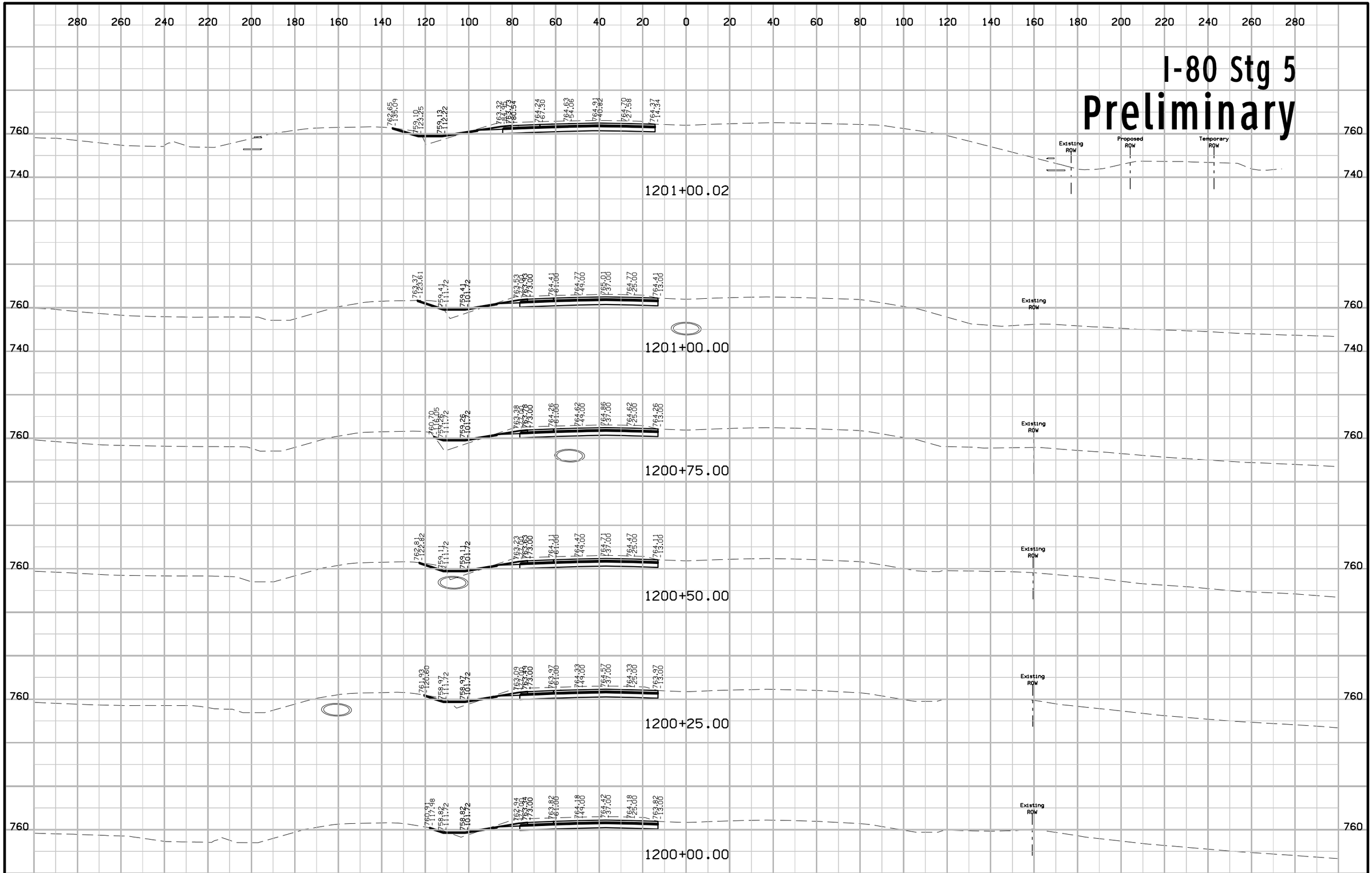
11:05:38 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.666

11:05:40 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

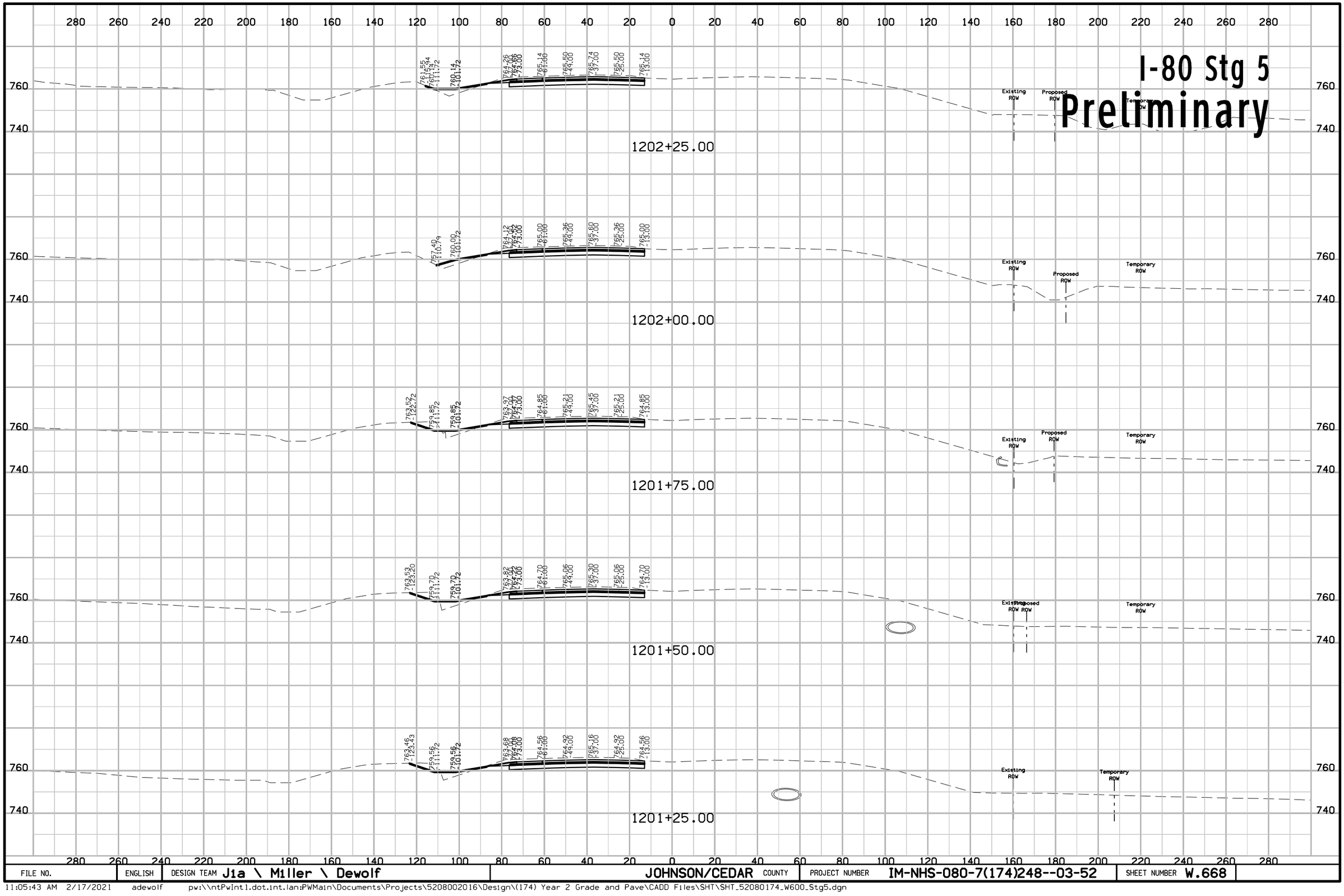


FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.667

11:05:42 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

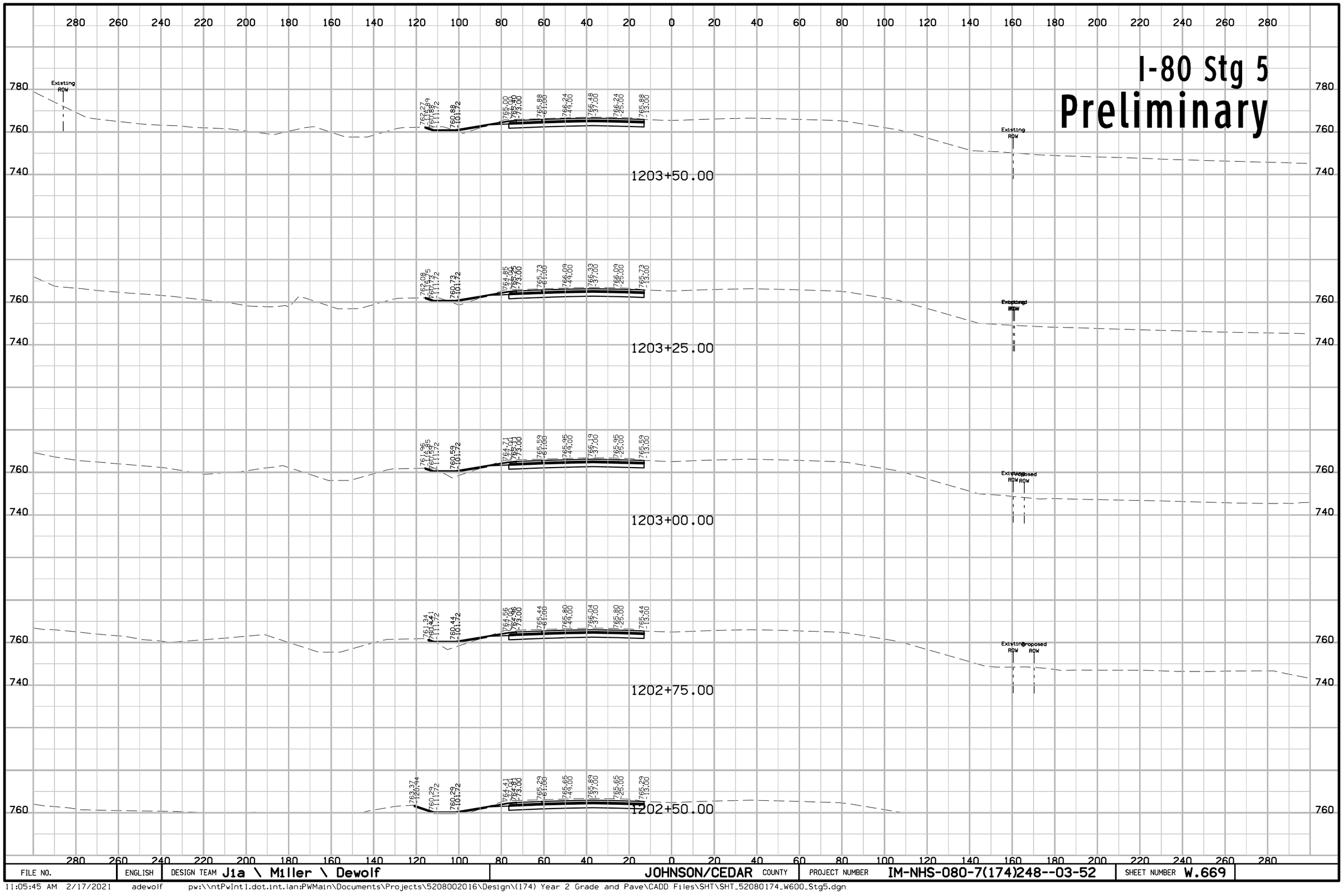
I-80 Stg 5

Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.668

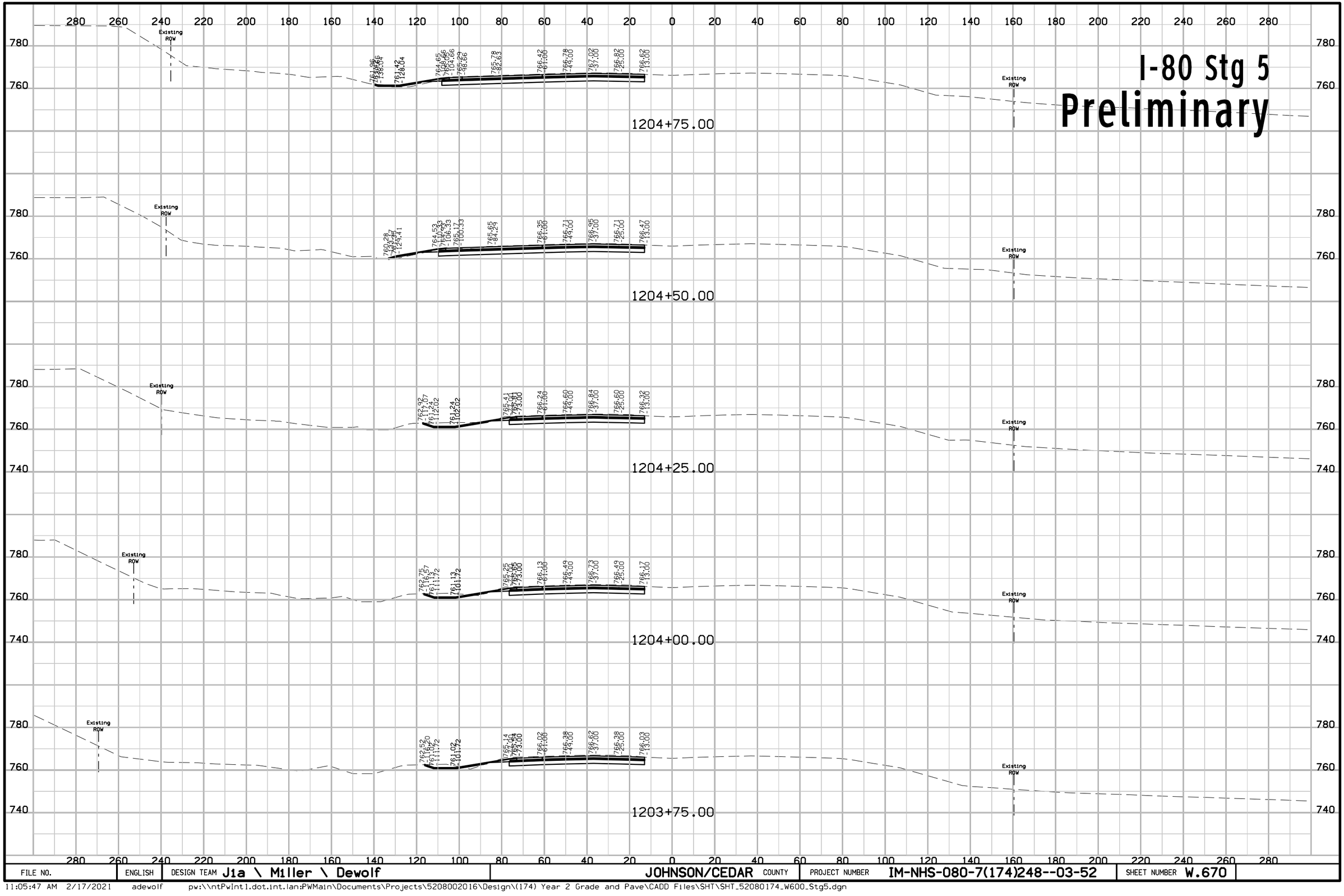
I-80 Stg 5
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.669

11:05:45 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

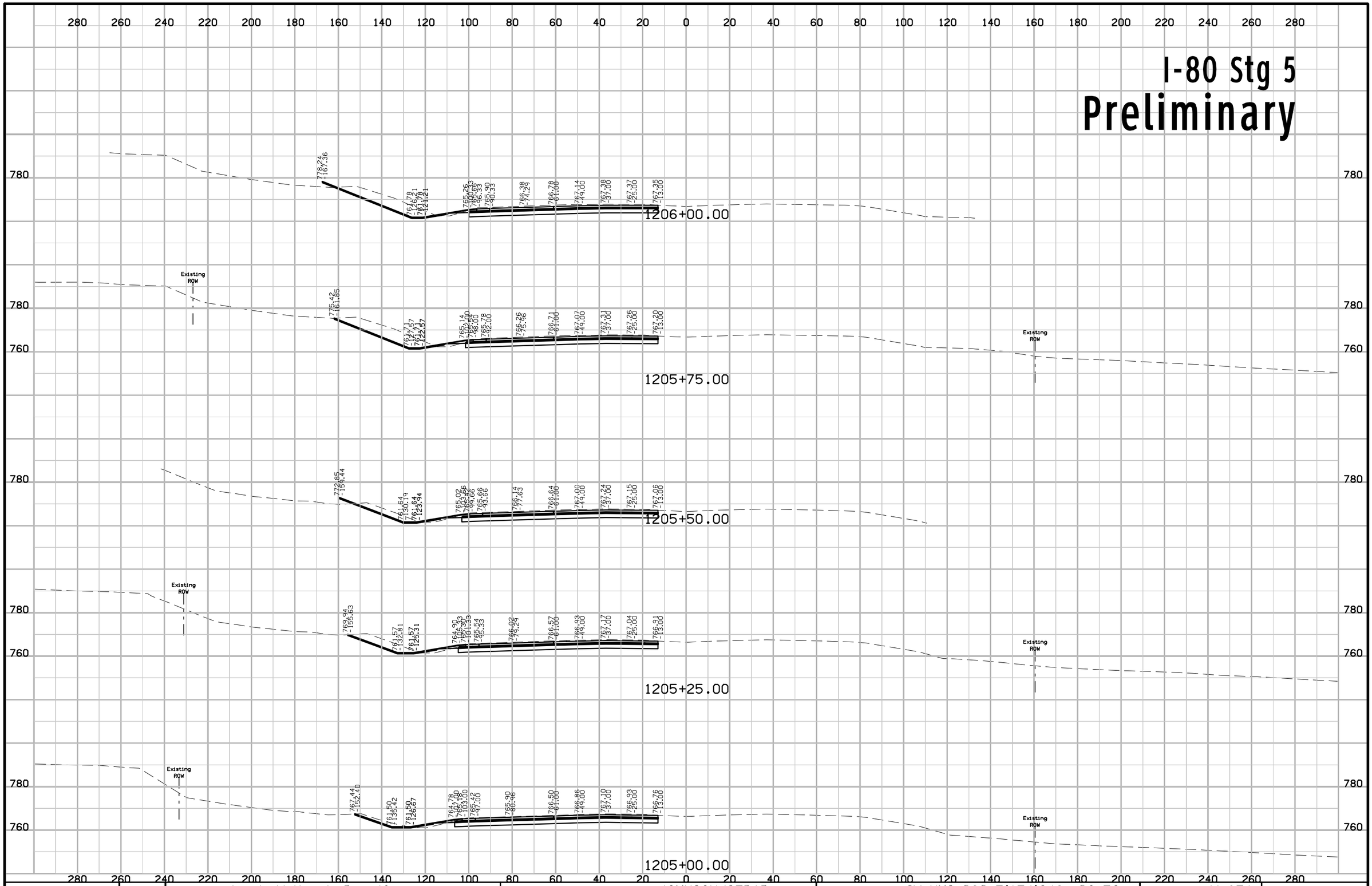
I-80 Stg 5
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.670

11:05:47 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.671

11:05:49 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5
Preliminary

1207+25.00

1207+00.00

1206+75.00

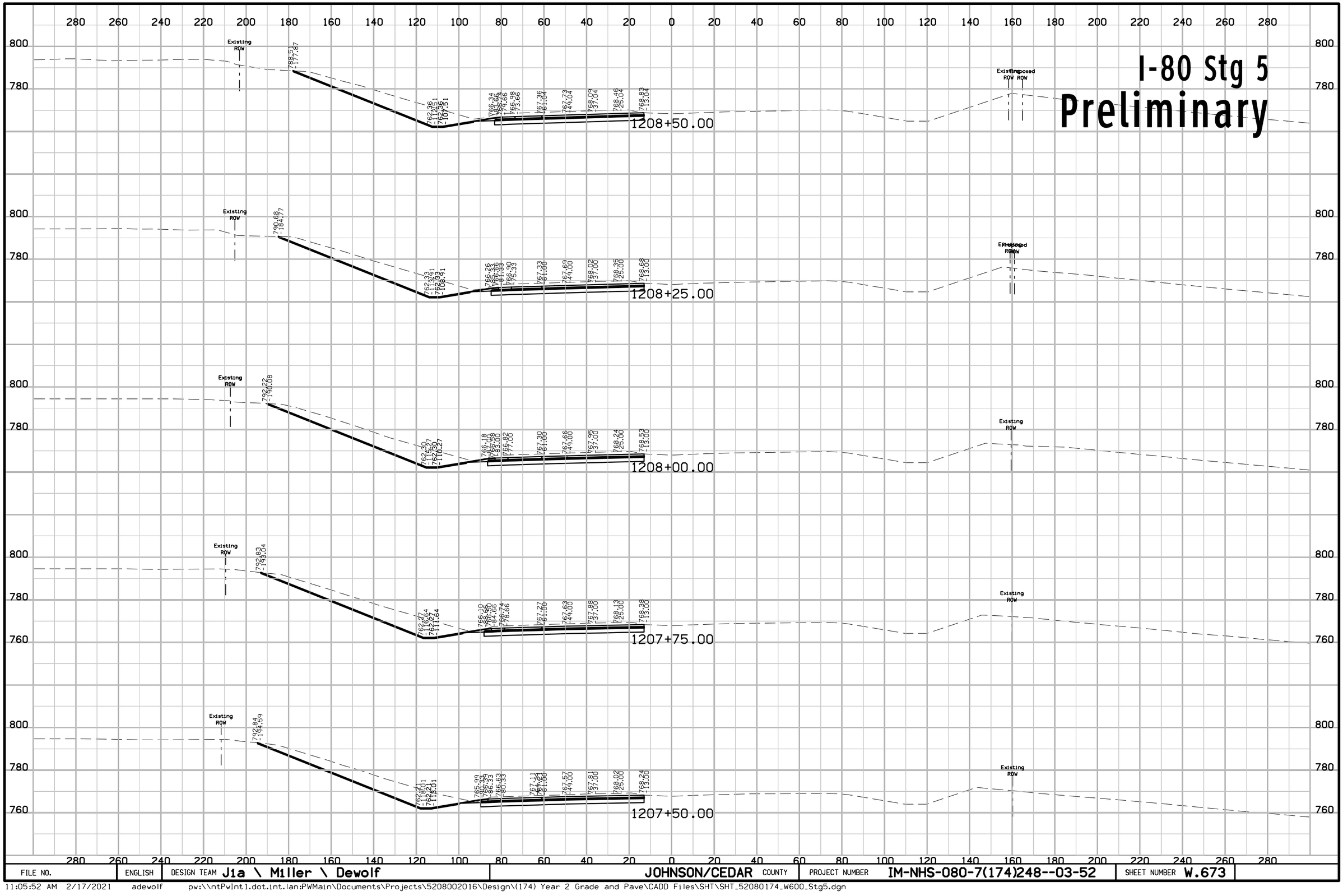
1206+50.00

1206+25.00

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.672

11:05:50 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5
Preliminary

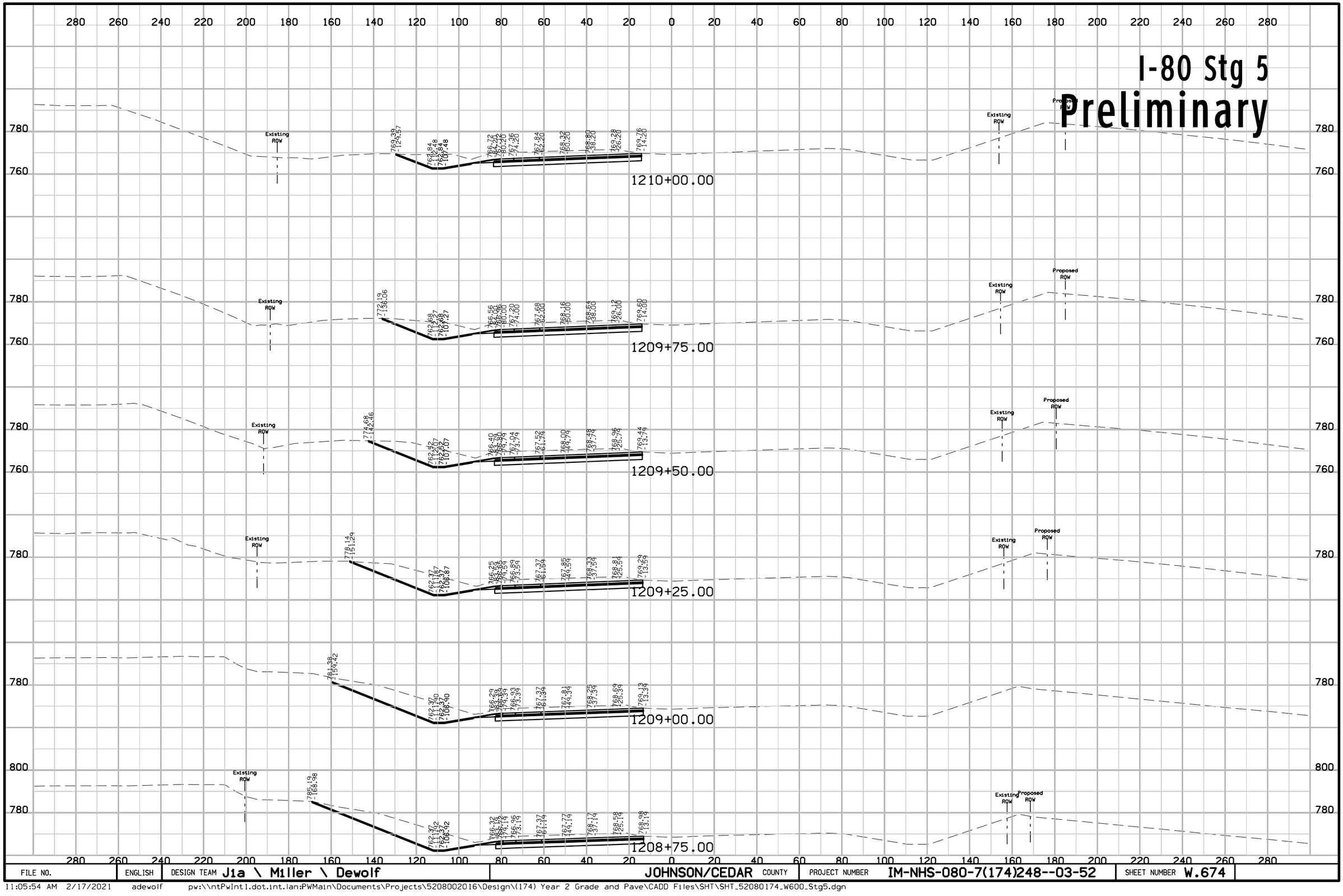


FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.673

11:05:52 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5

Preliminary

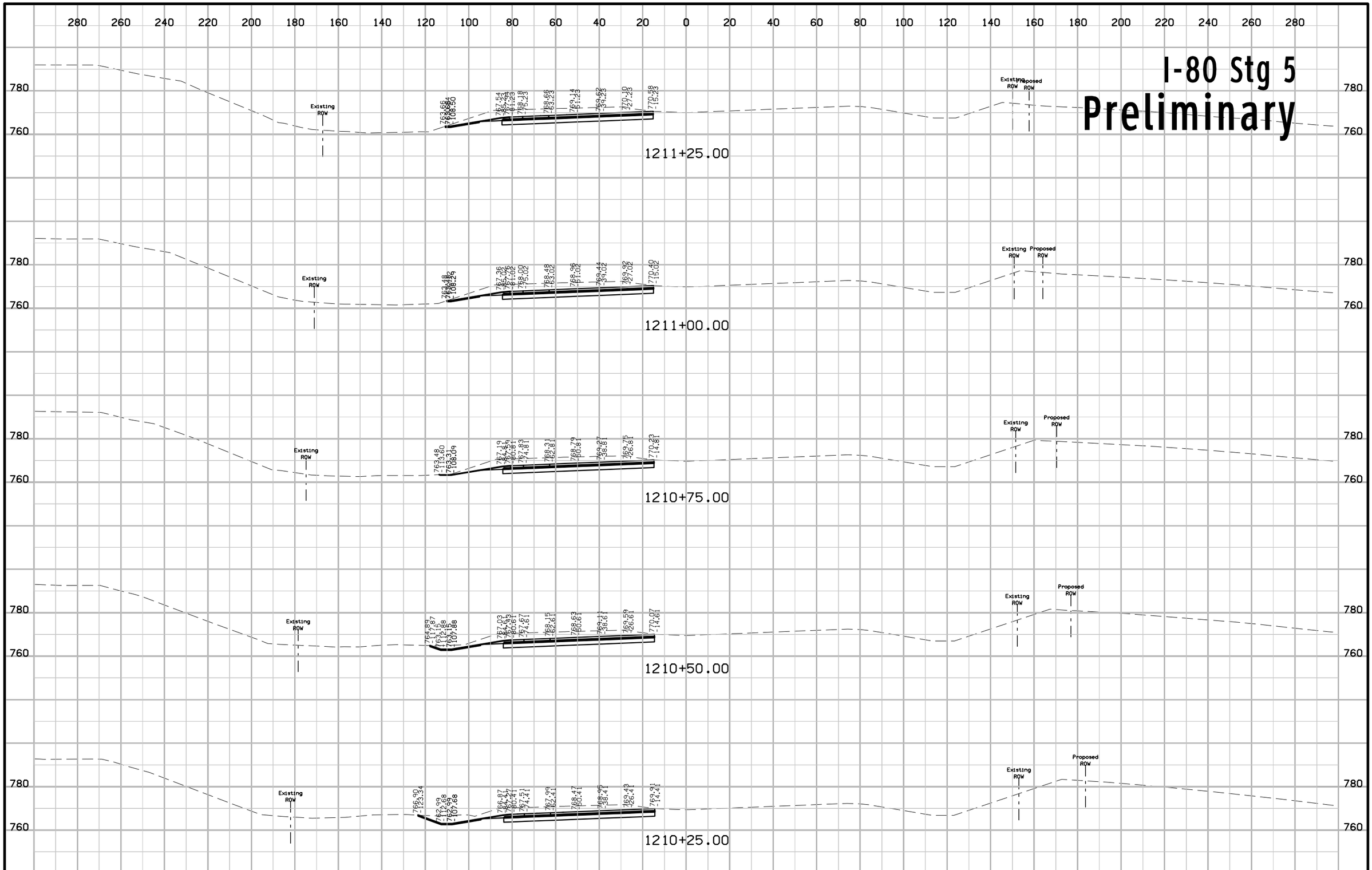


FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.674

11:05:54 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5

Preliminary

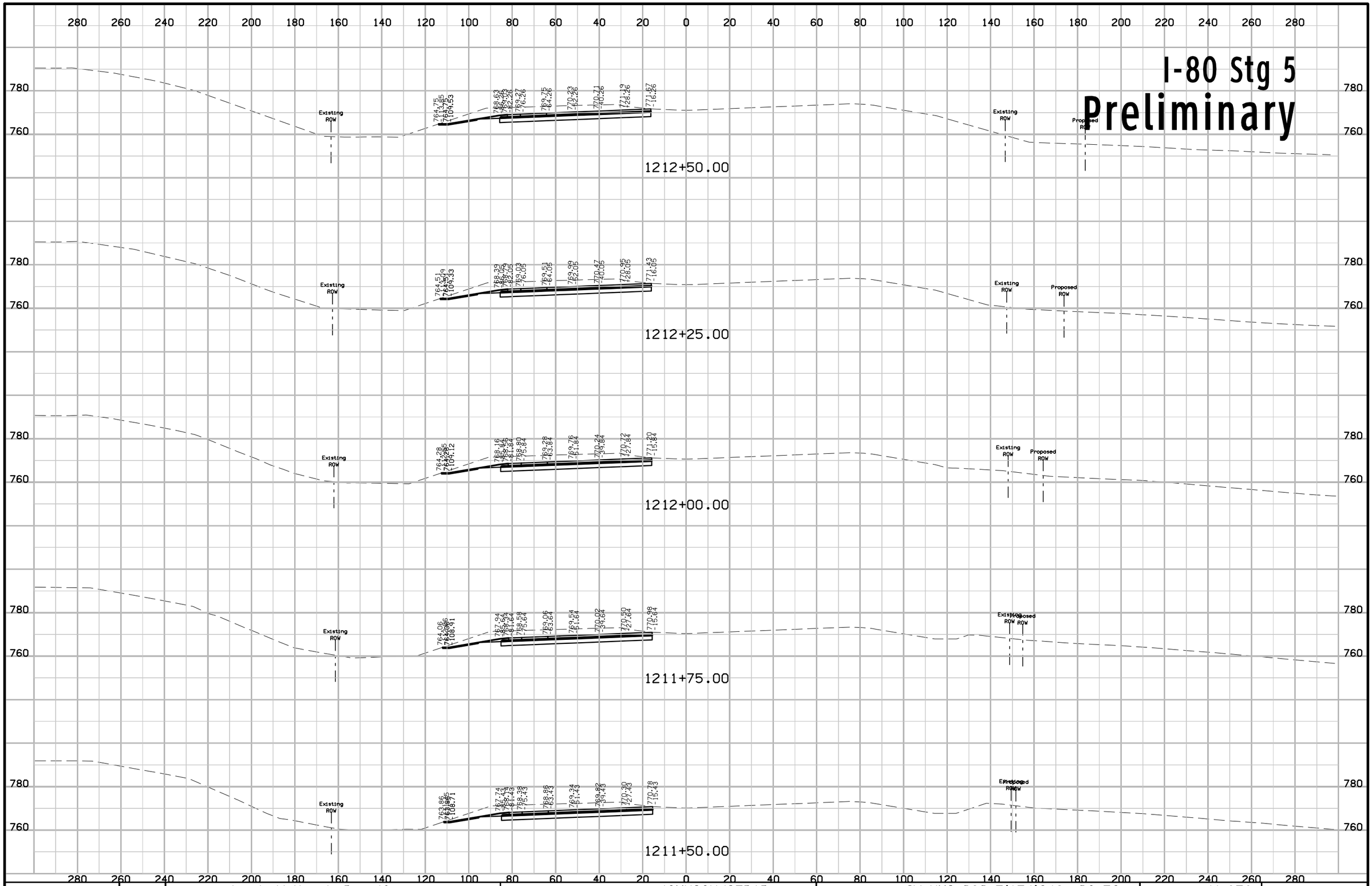


FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.675

11:05:56 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

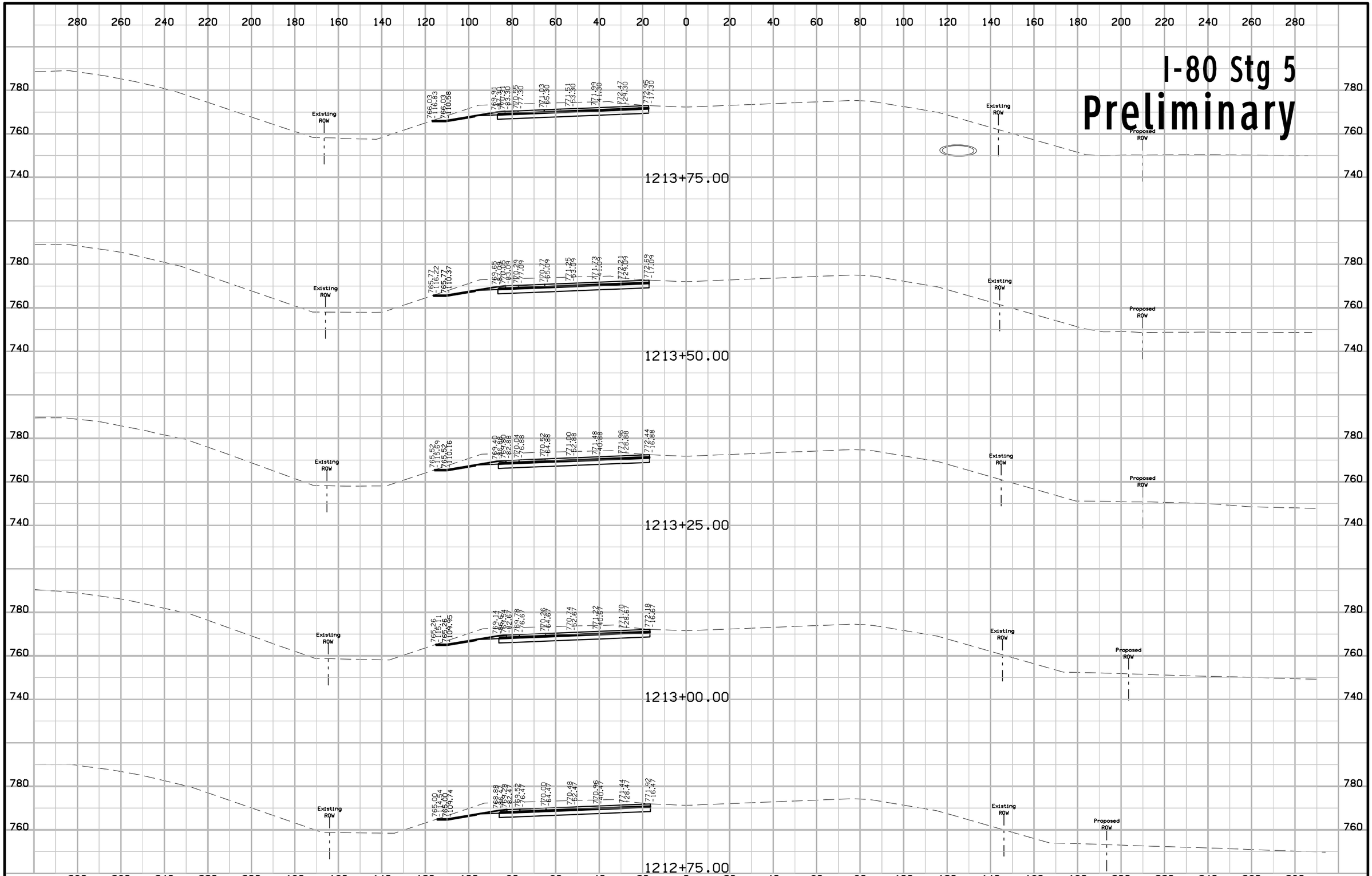
I-80 Stg 5

Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.676

11:05:58 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.677

11:06:09 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5

Preliminary

1214+75.00

1214+50.00

1214+25.00

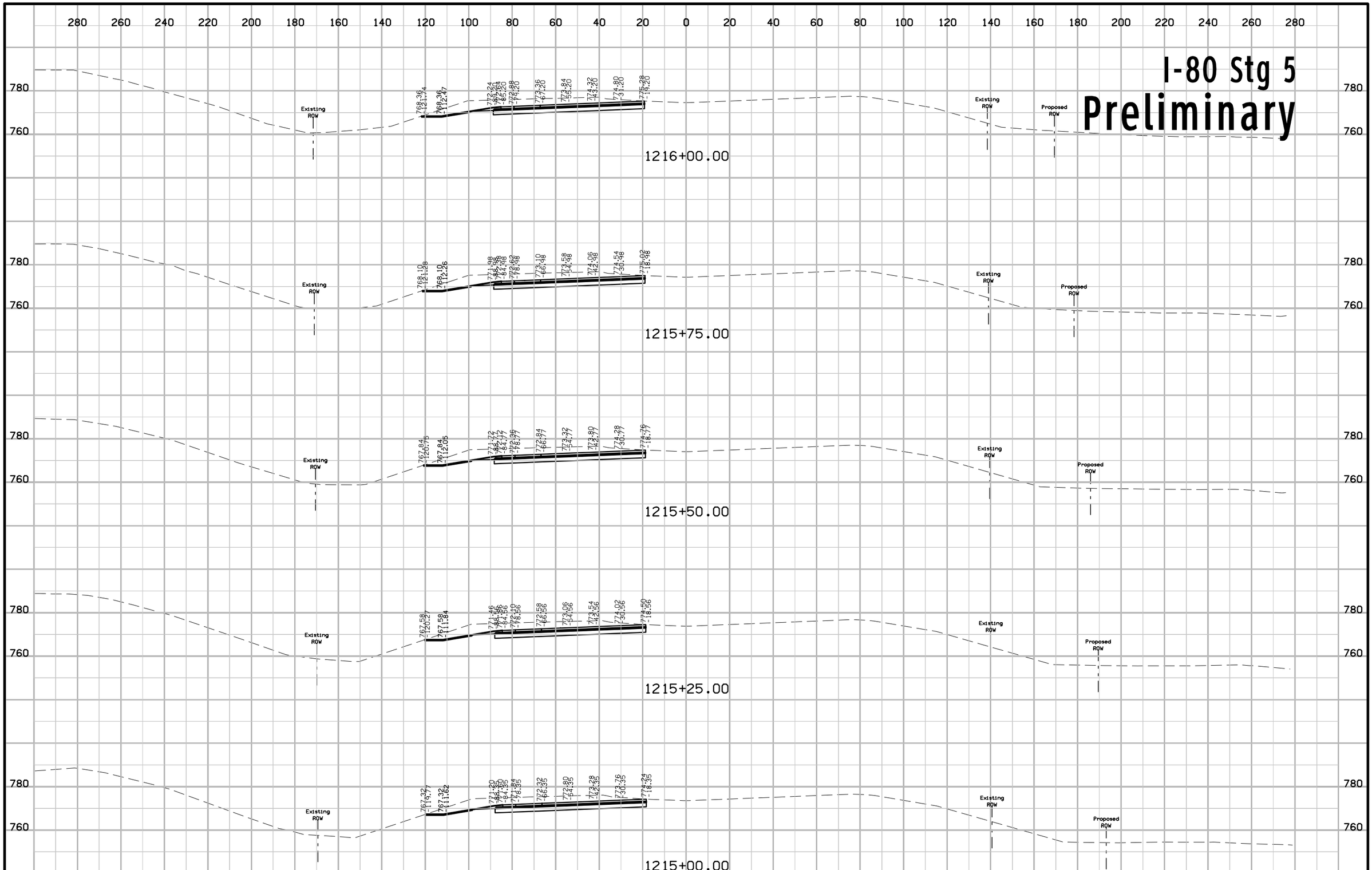
1214+15.80

1214+00.00

FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.678

11:06:01 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5
Preliminary

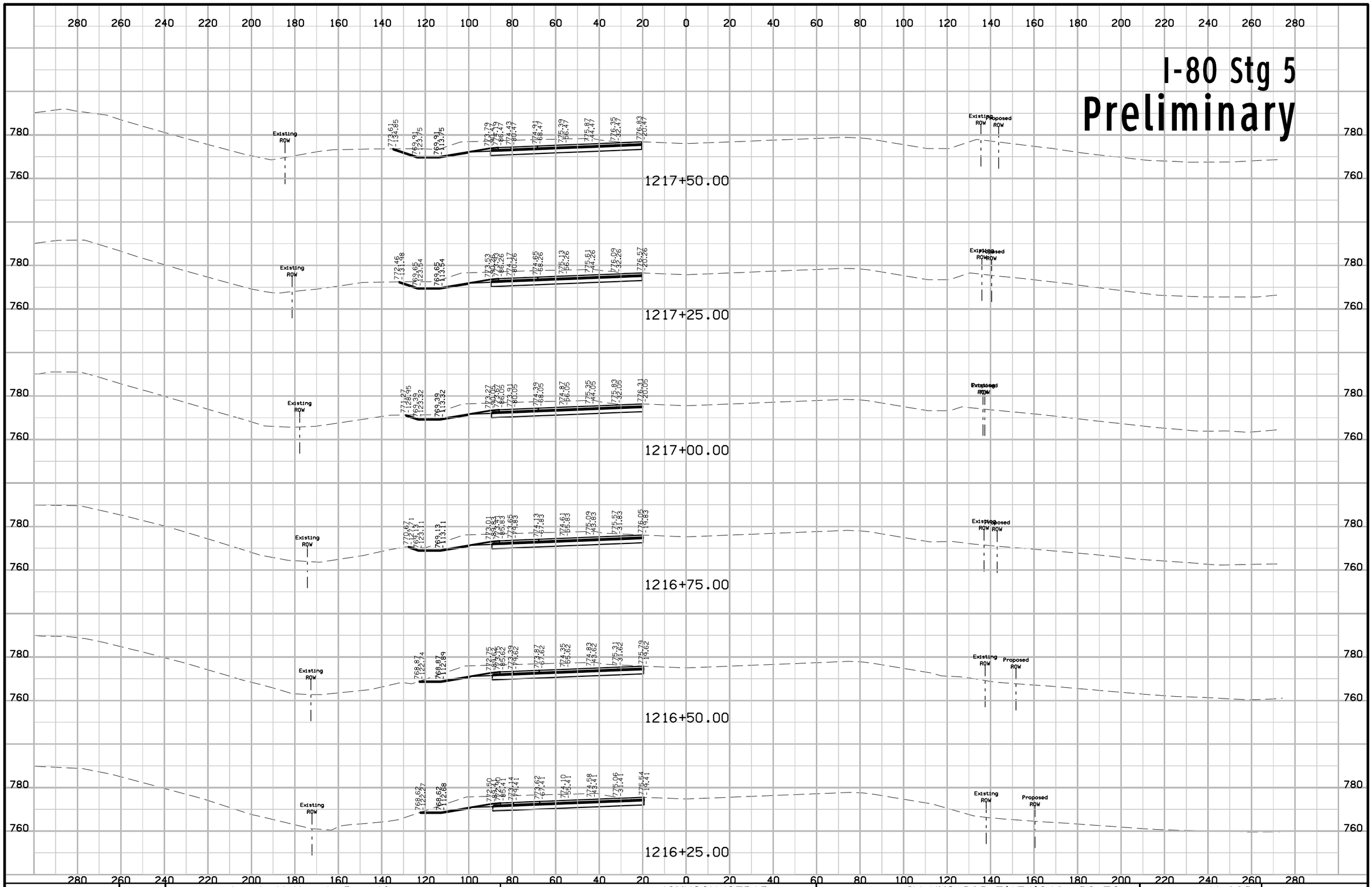


FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.679

11:06:03 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5

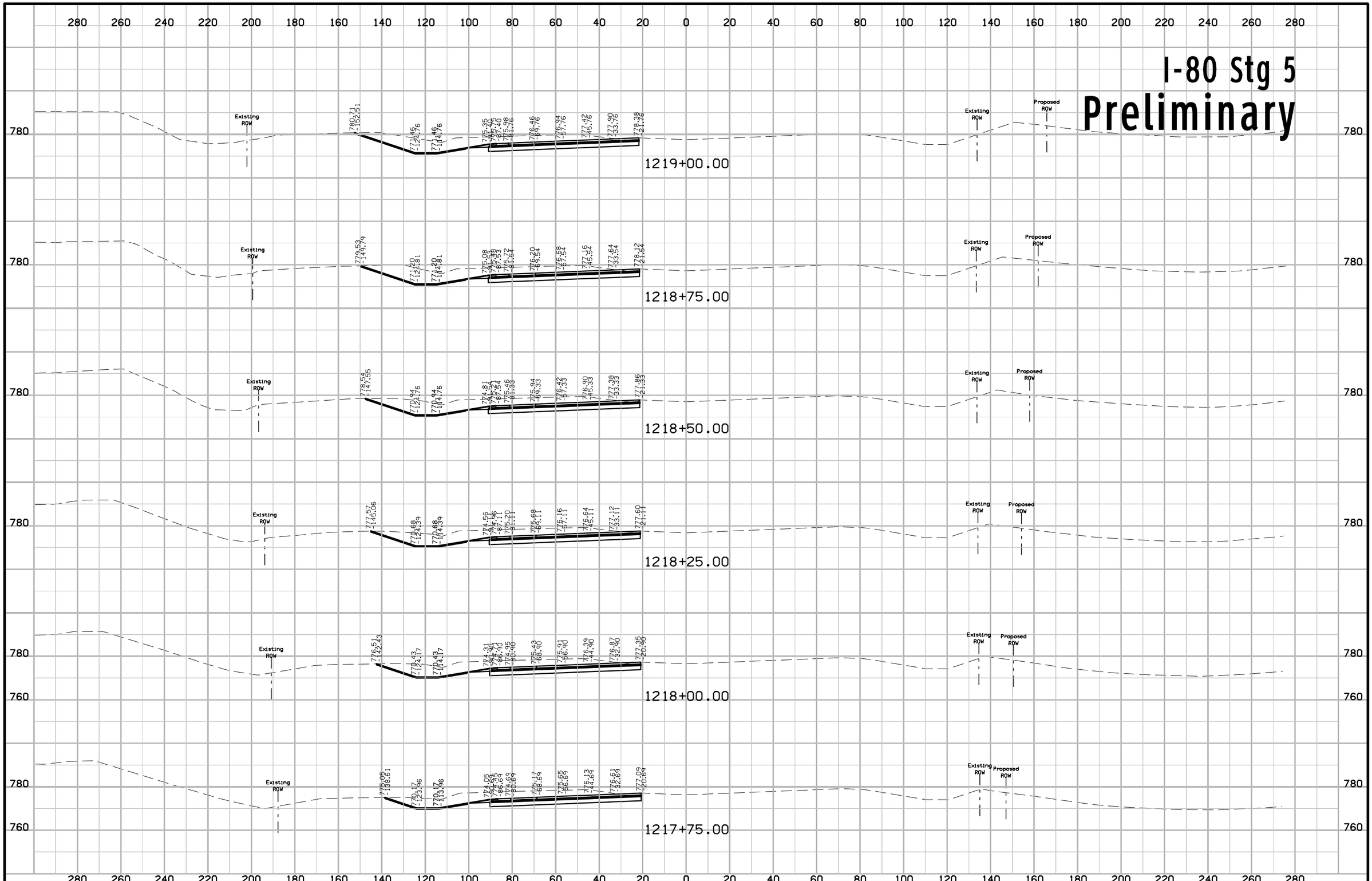
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.680

I-80 Stg 5

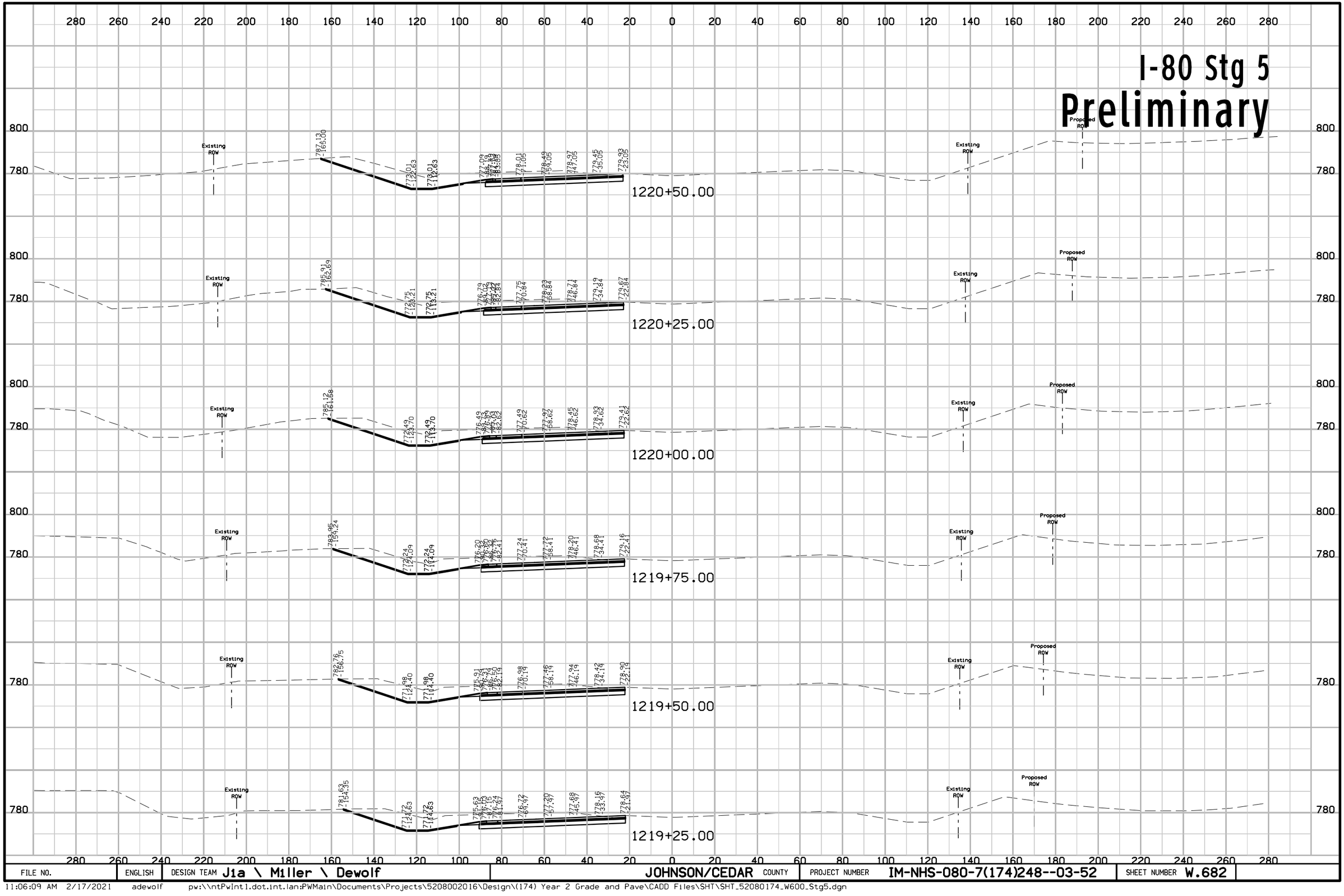
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.681

11:06:07 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5
Preliminary

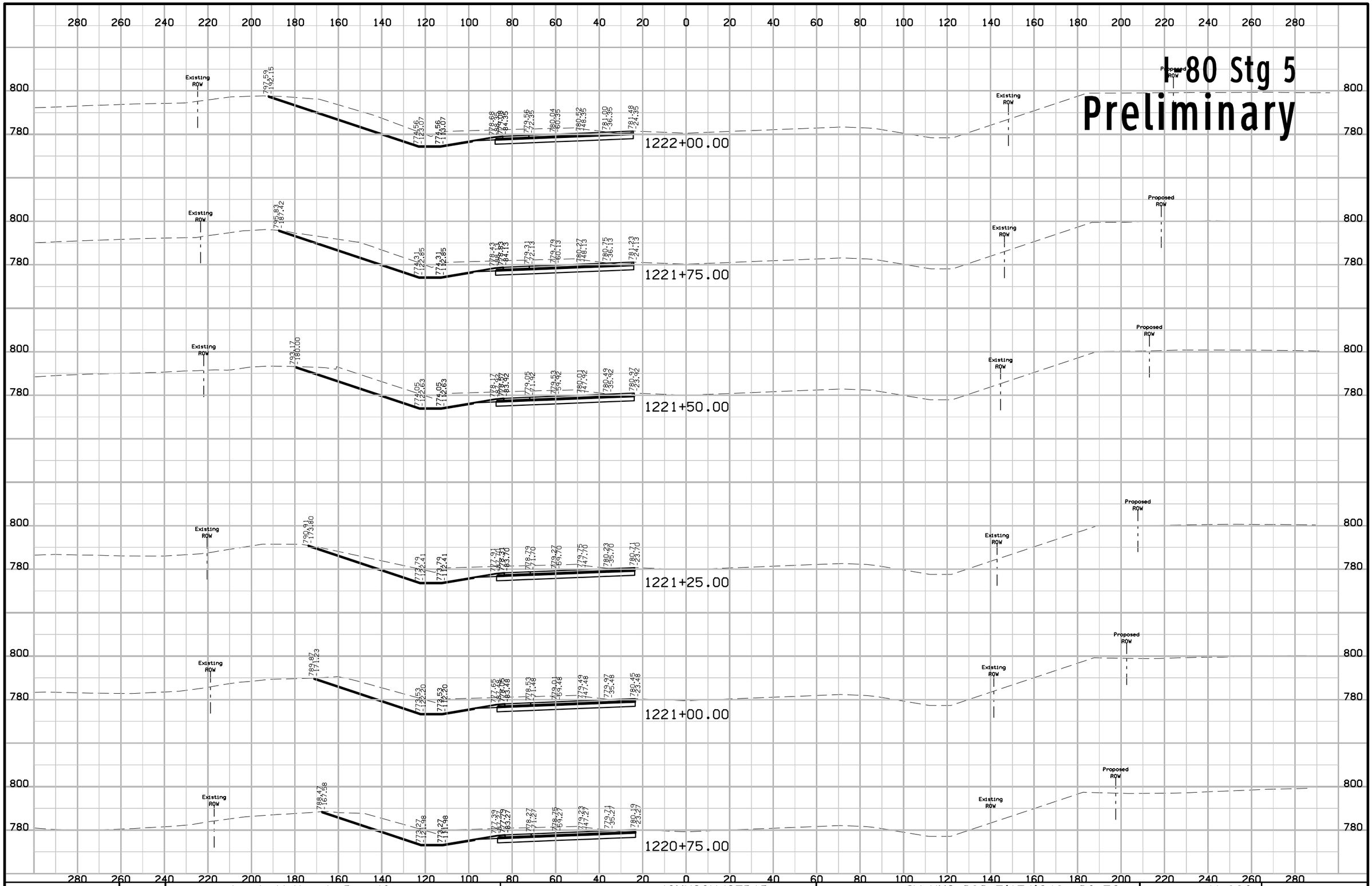


FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.682

11:06:09 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5

Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.683

I-80 Stg 5
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

800
780

Existing ROW
802.92
205.42
775.84
124.16
775.84
114.16
779.96
780.36
-85.44
780.84
73.44
781.32
61.44
781.80
49.44
782.28
37.44
782.76
25.44
779.76
1.55
1223+25.00
Existing ROW

Existing ROW
802.33
204.13
775.60
123.94
775.60
113.94
779.72
780.12
-85.22
790.60
73.22
781.08
61.22
781.56
49.22
782.04
37.22
782.52
25.22
1223+00.00
Existing ROW

Existing ROW
801.49
202.18
775.34
125.72
775.34
113.72
779.46
779.86
-85.01
780.34
73.01
780.82
60.81
781.30
49.01
781.78
37.01
782.26
25.01
1222+75.00
Existing ROW

Existing ROW
799.64
199.18
775.08
123.50
775.08
113.50
779.20
779.60
-84.79
780.08
72.79
780.56
60.79
781.04
48.79
781.52
36.79
782.00
24.79
1222+50.00
Existing ROW

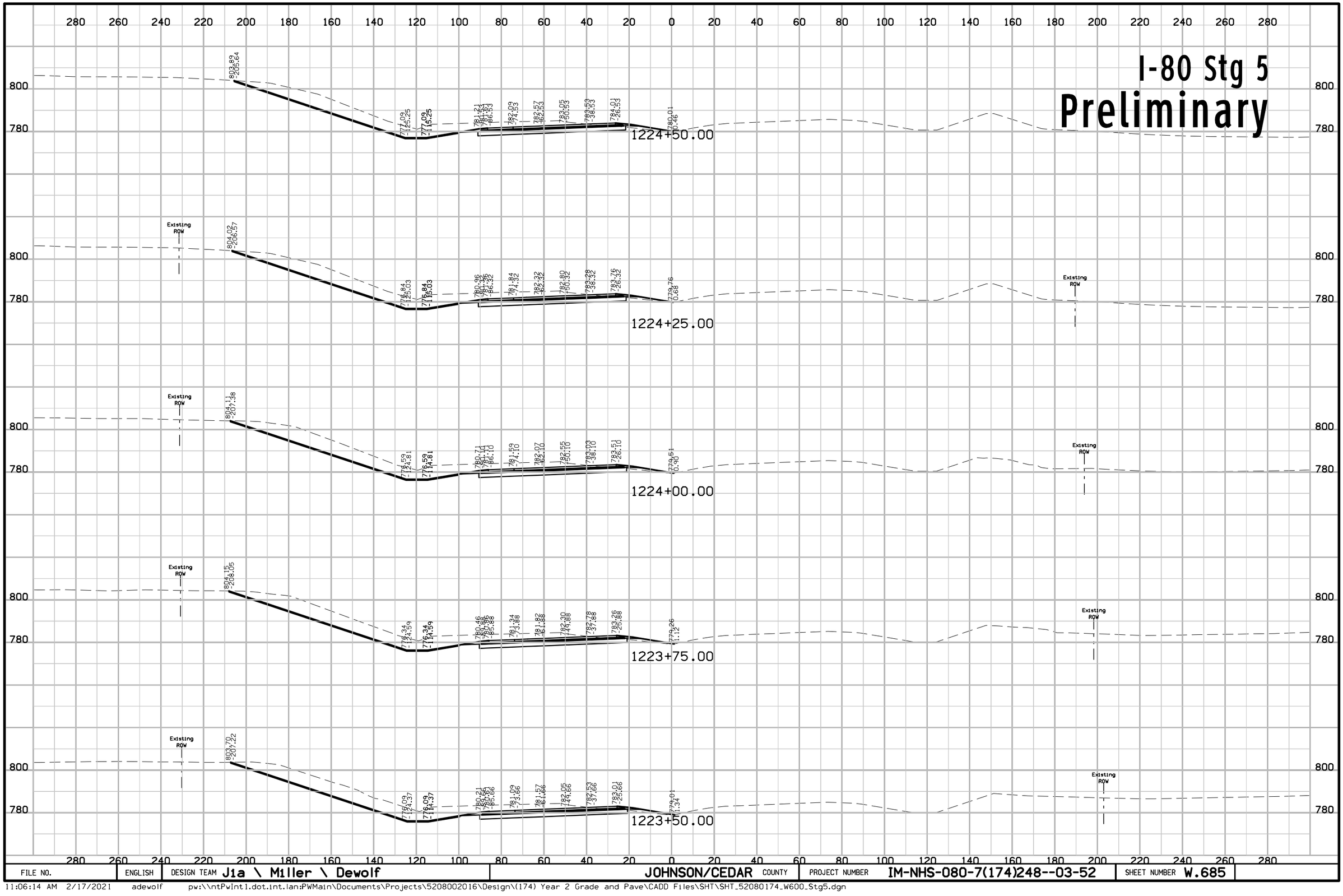
Existing ROW
799.08
196.06
774.82
123.28
774.82
113.28
778.94
779.34
-84.57
779.82
72.57
780.30
60.57
780.78
48.57
781.26
36.57
781.74
24.57
1222+25.00
Existing ROW

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.684

11:06:12 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

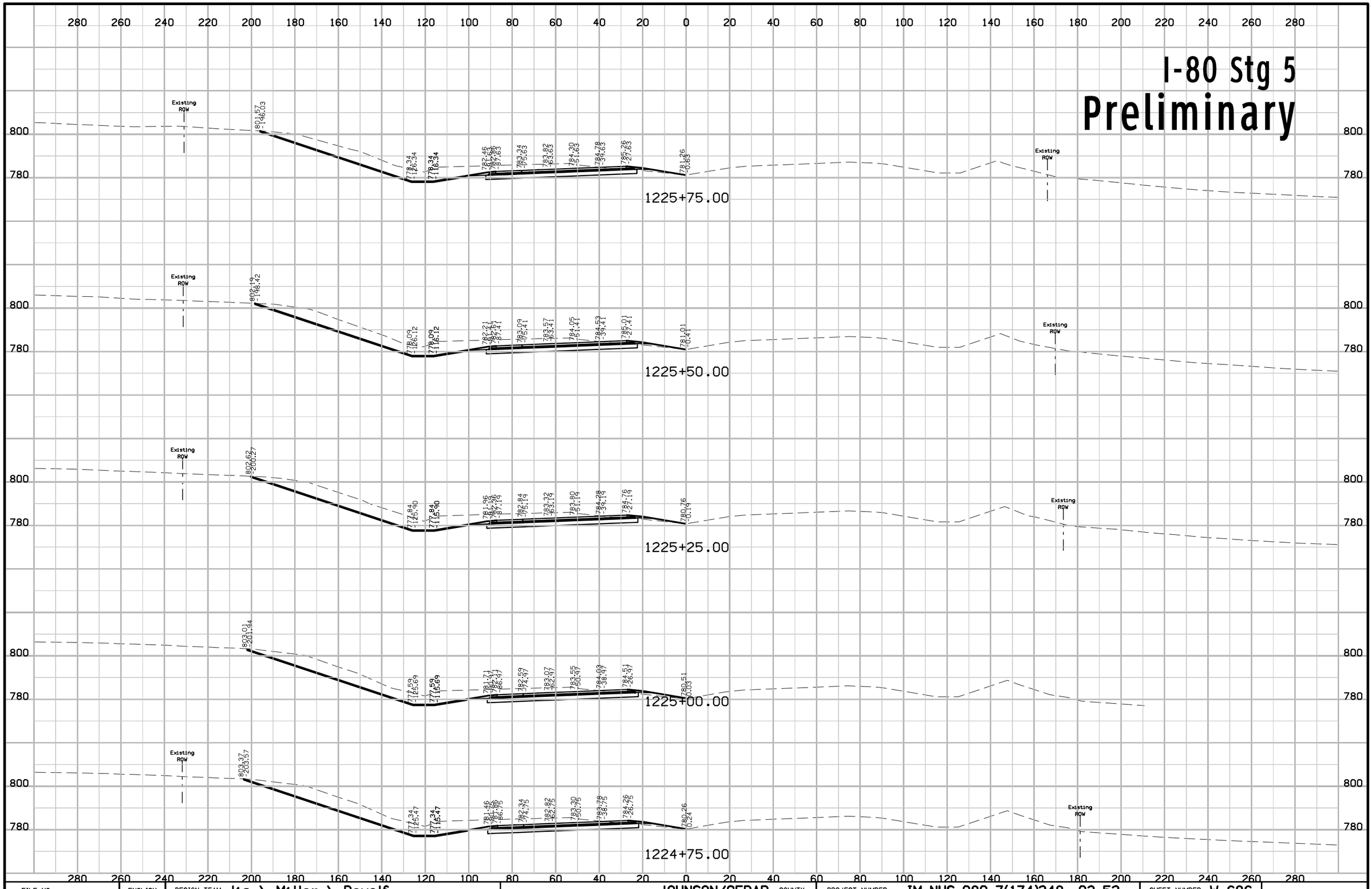
I-80 Stg 5
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.685

11:06:14 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

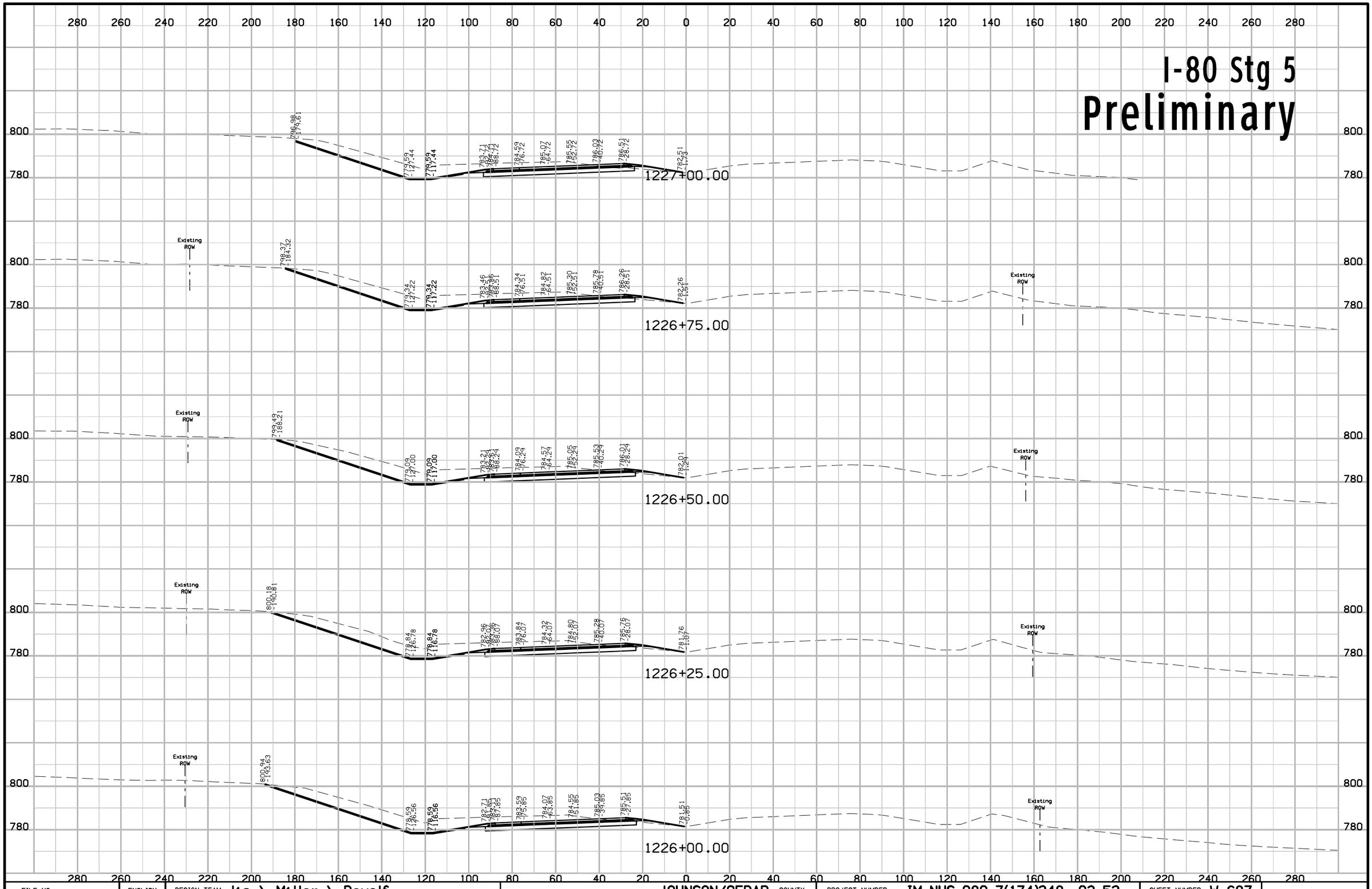
I-80 Stg 5
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.686

11:06:16 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

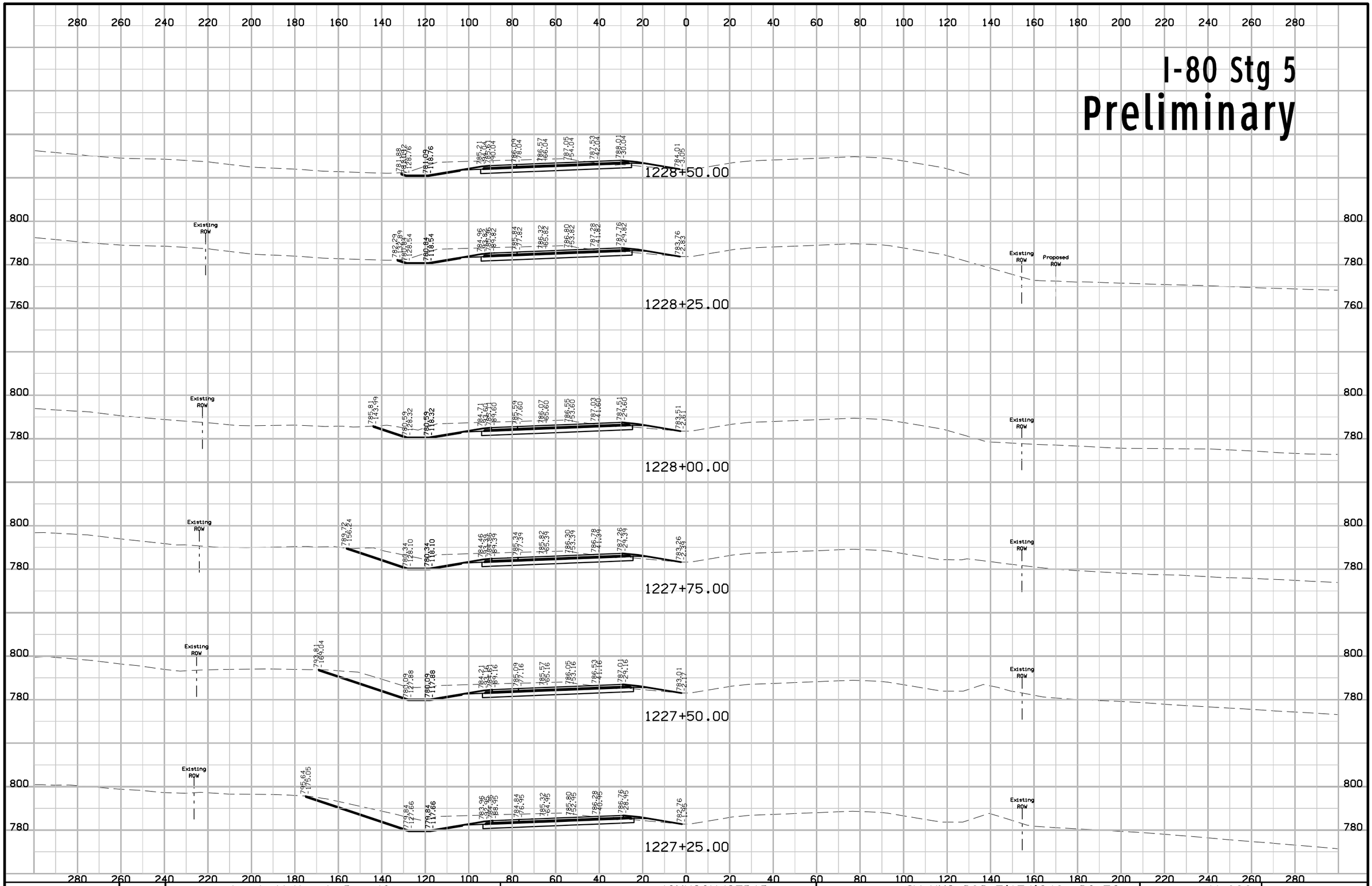
I-80 Stg 5
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.687

11:06:18 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

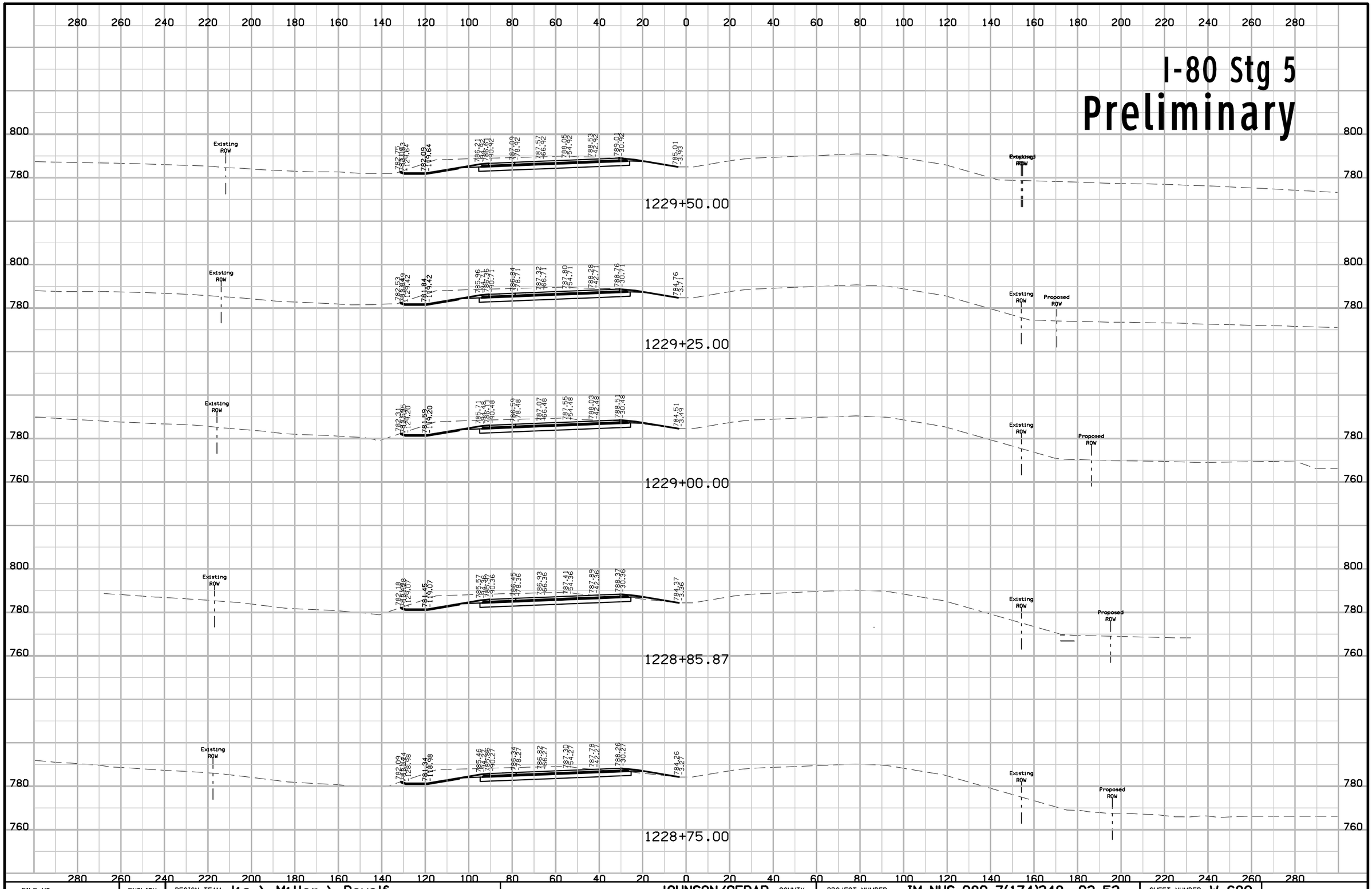
I-80 Stg 5
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.688

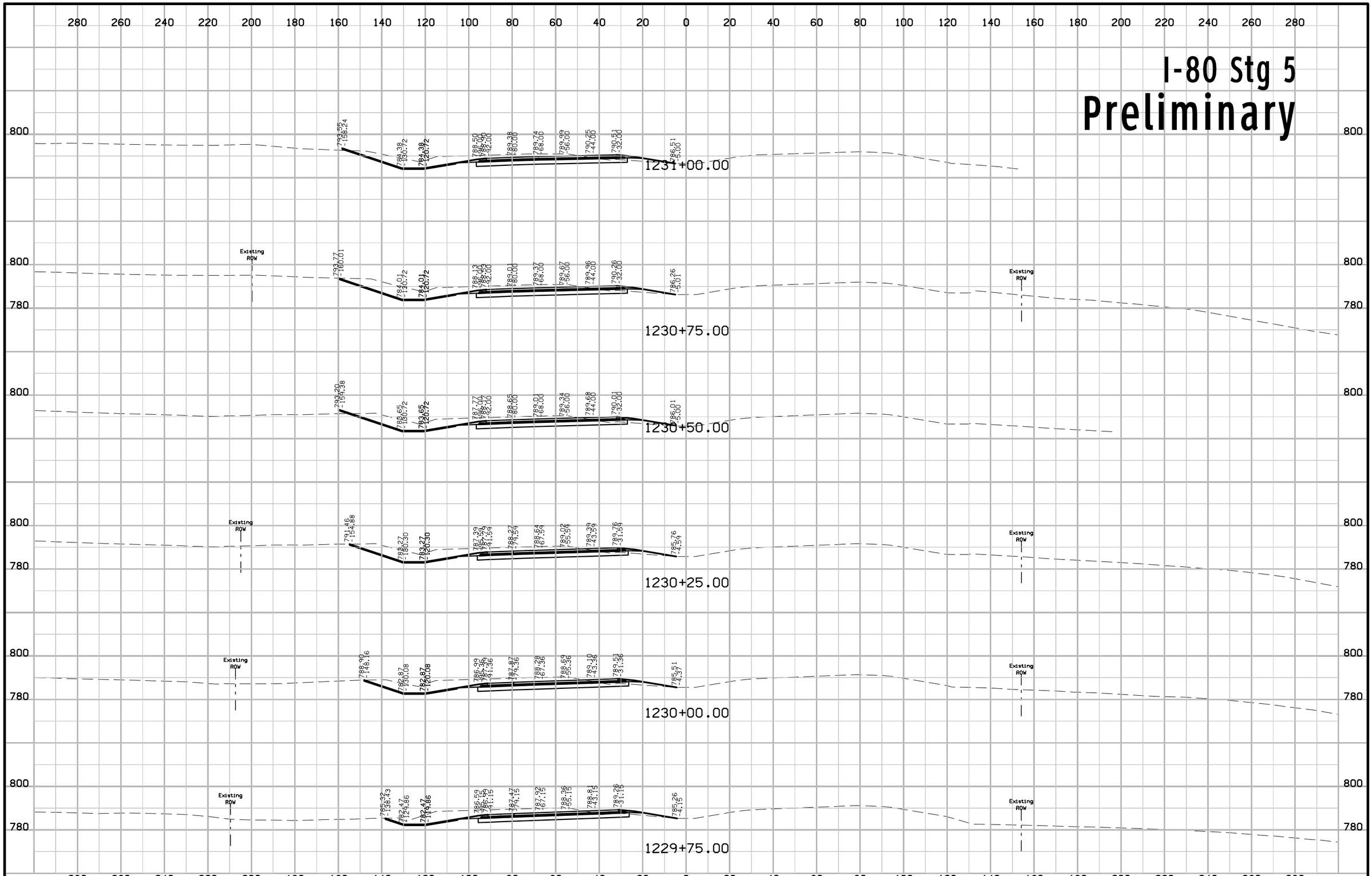
11:06:19 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.689

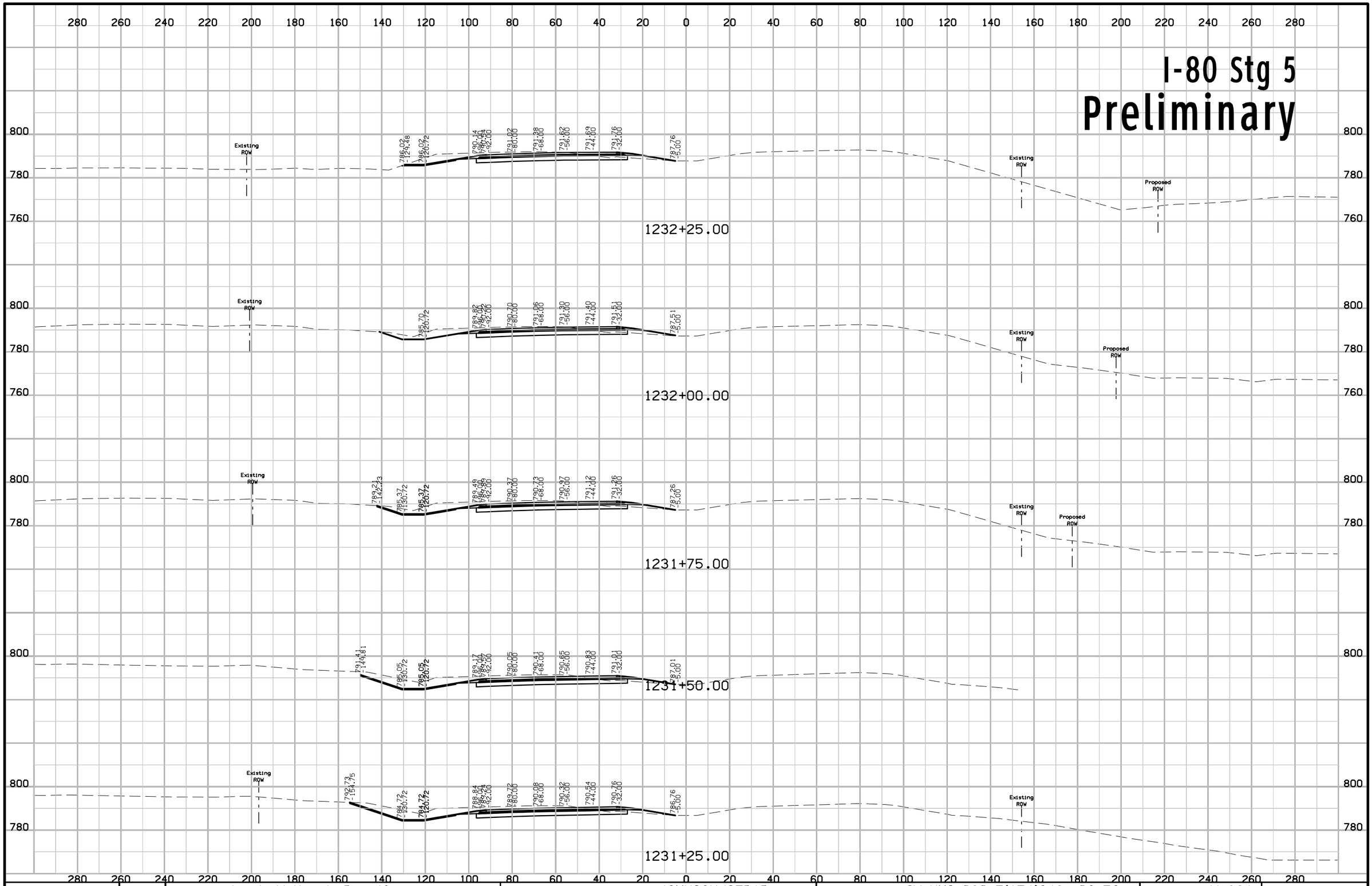
11:06:21 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.690

11:06:23 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5
Preliminary

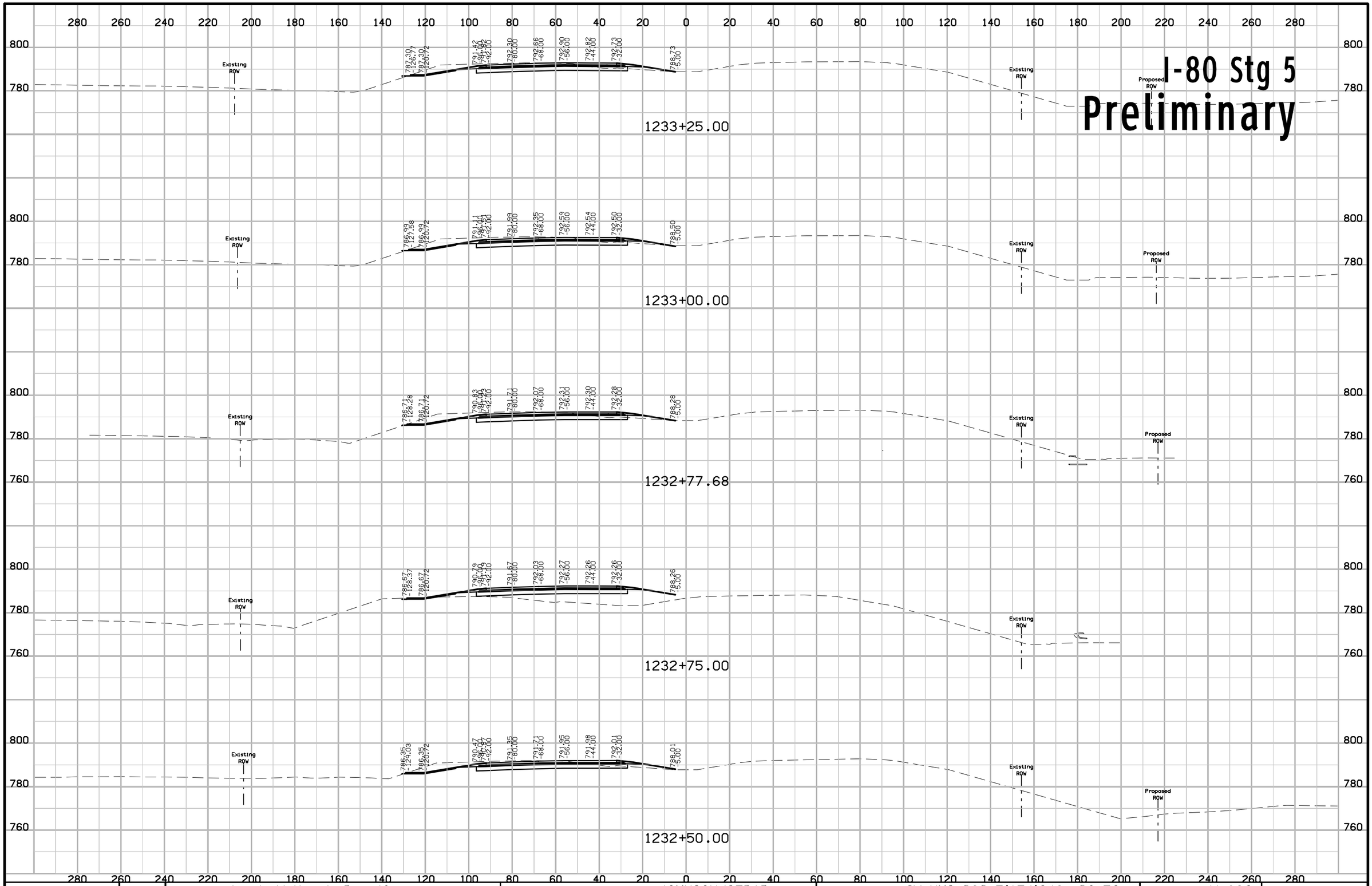


FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.691

11:06:25 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5

Preliminary

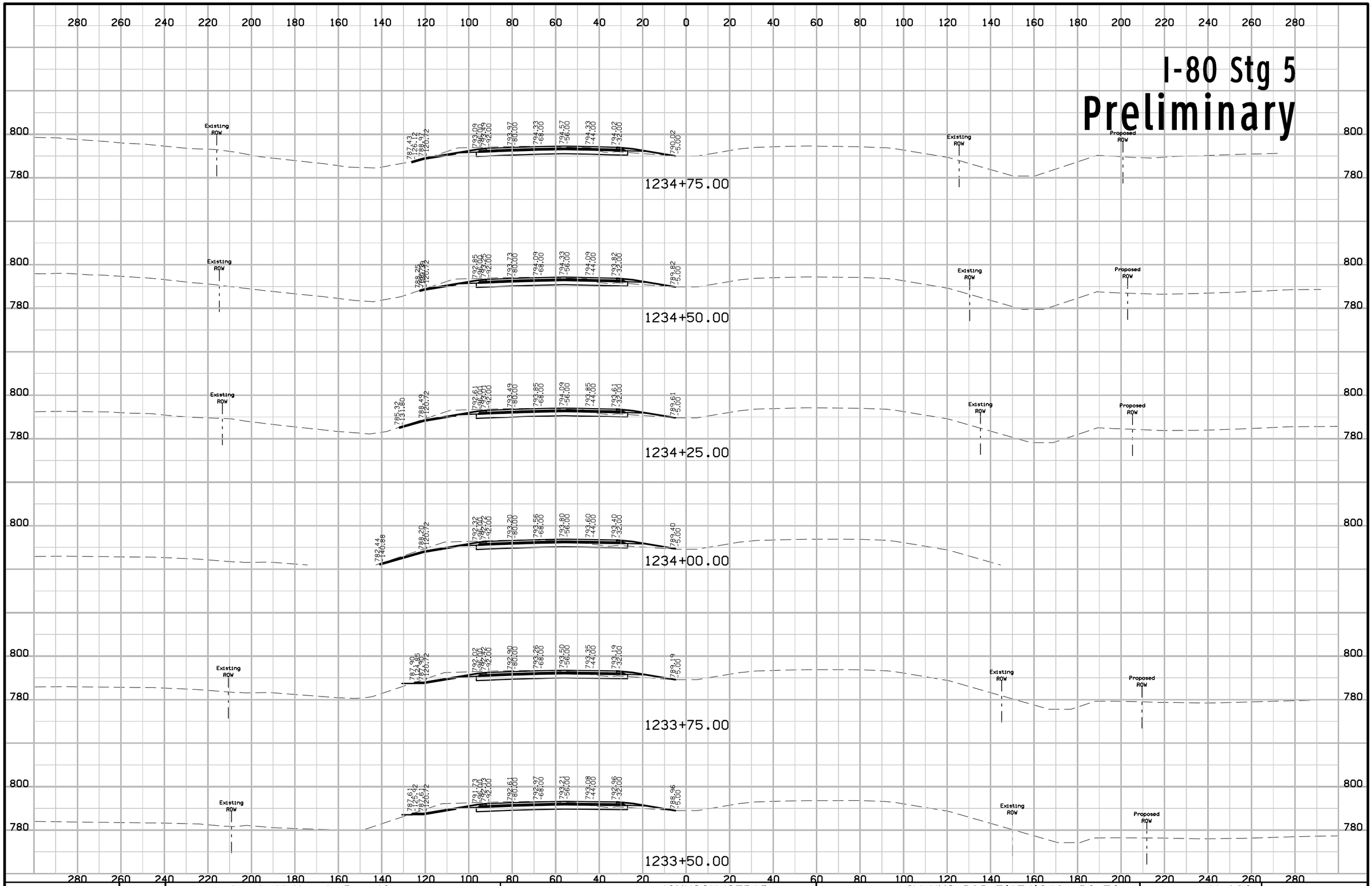


FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.692

11:06:27 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5

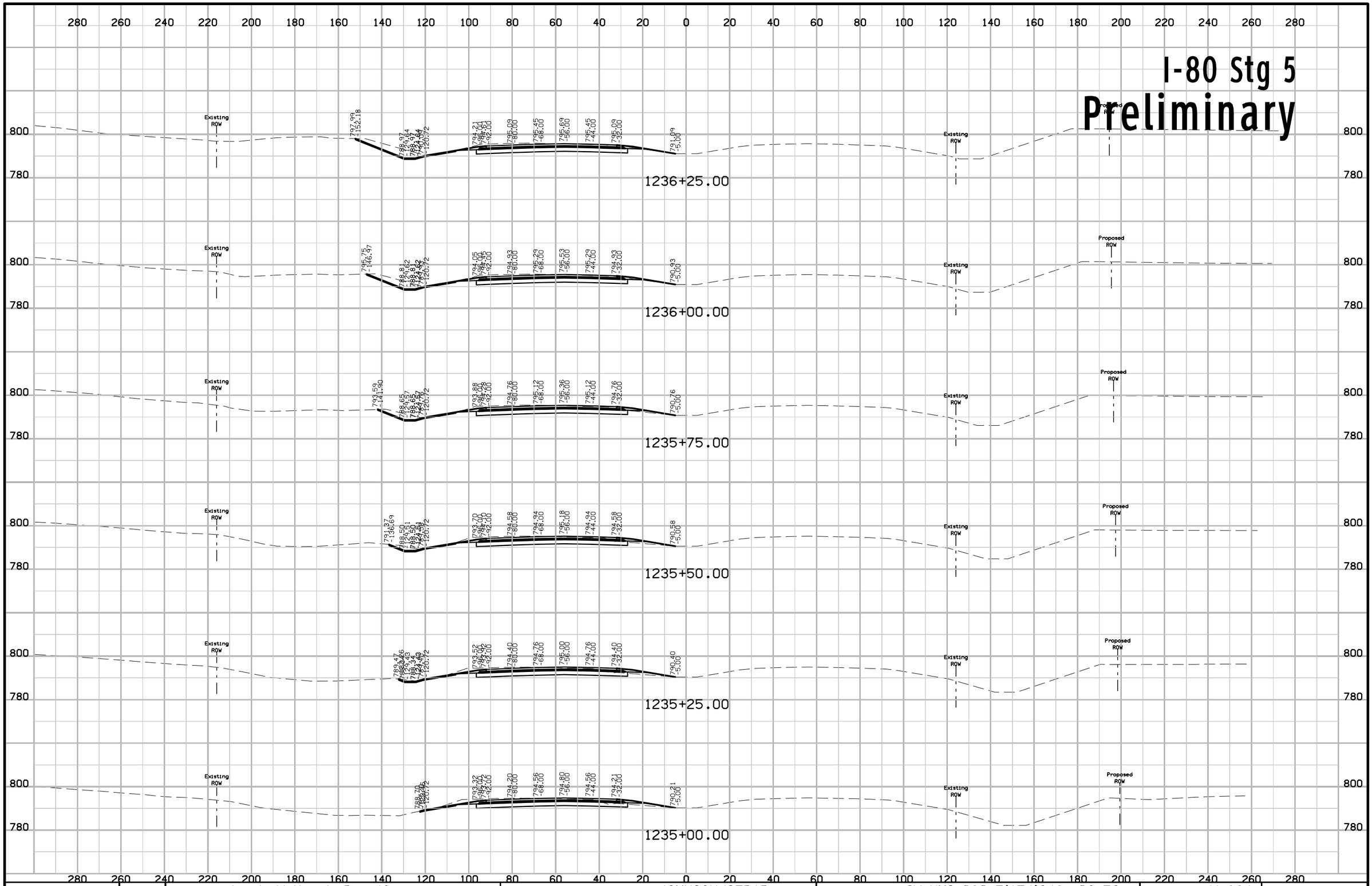
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.693

I-80 Stg 5

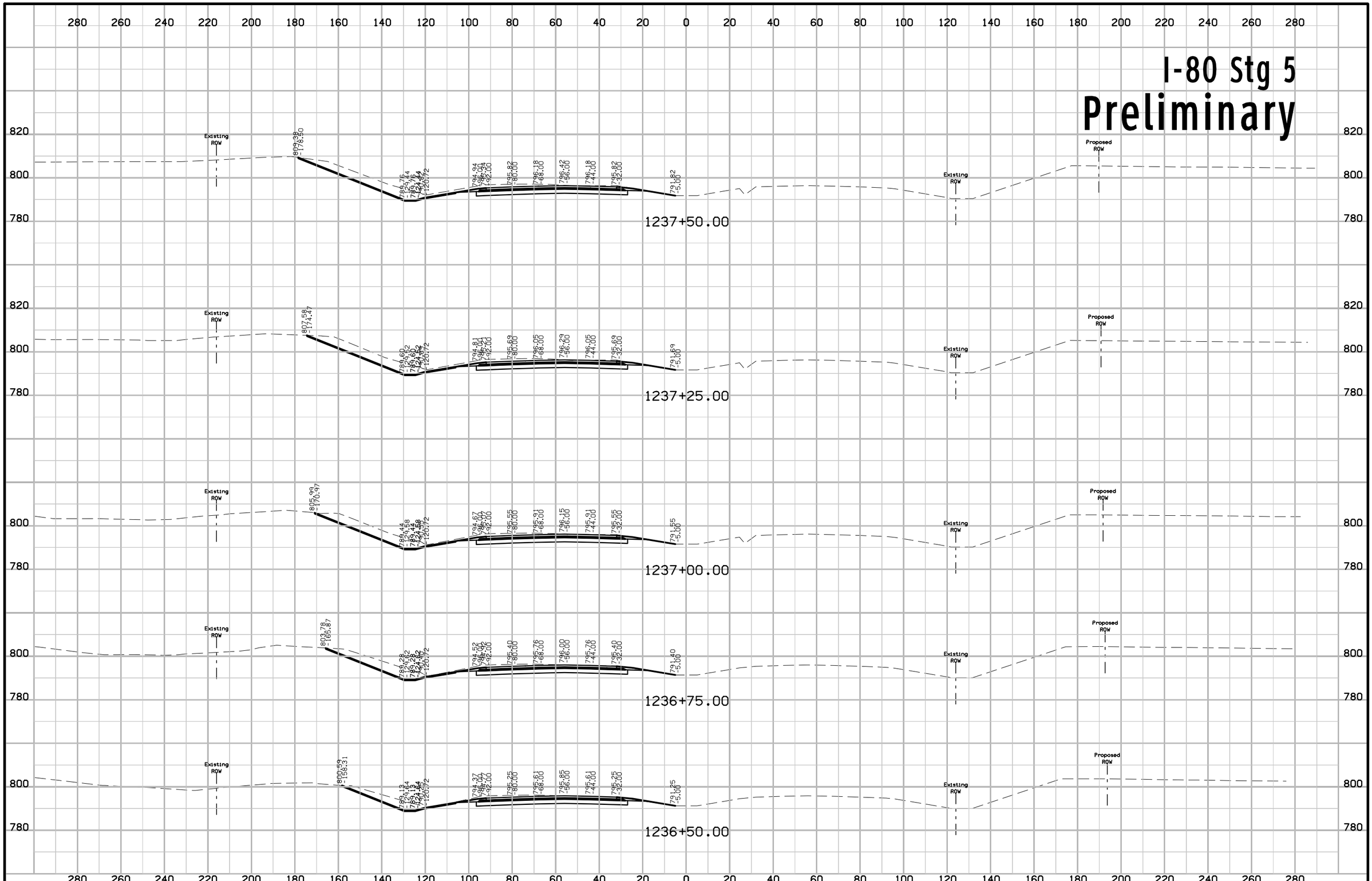
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.694

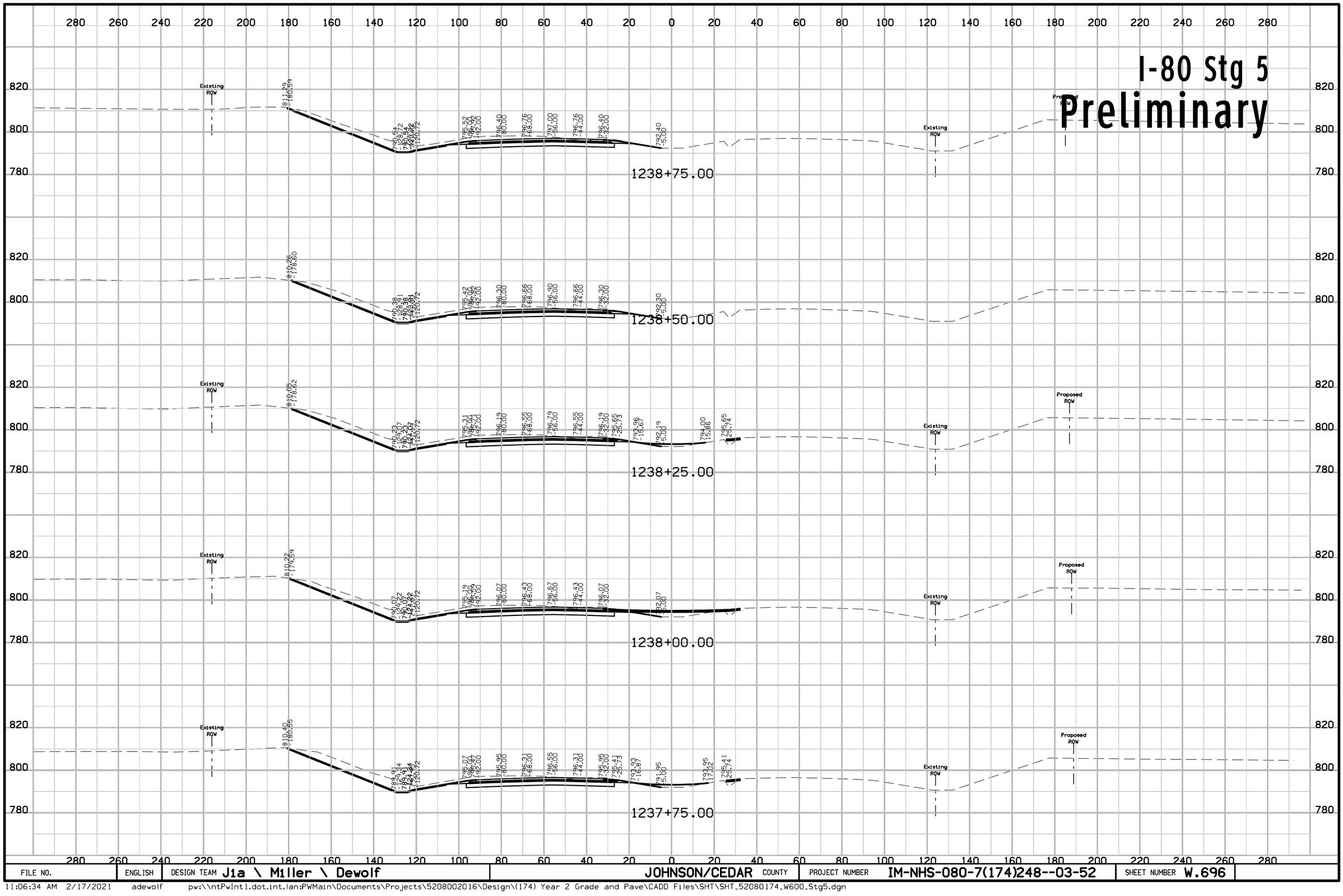
I-80 Stg 5

Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.695

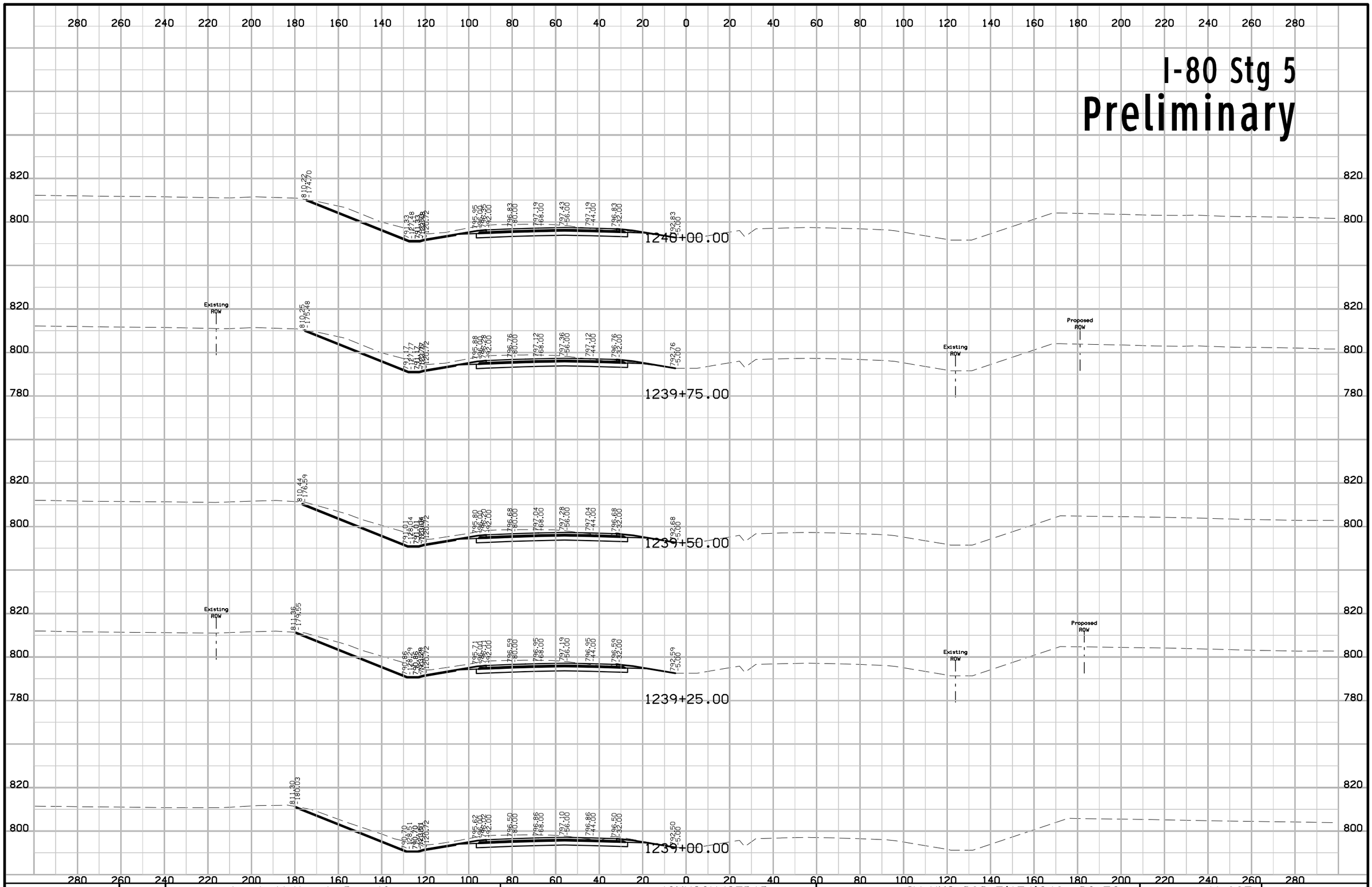
I-80 Stg 5
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.696	

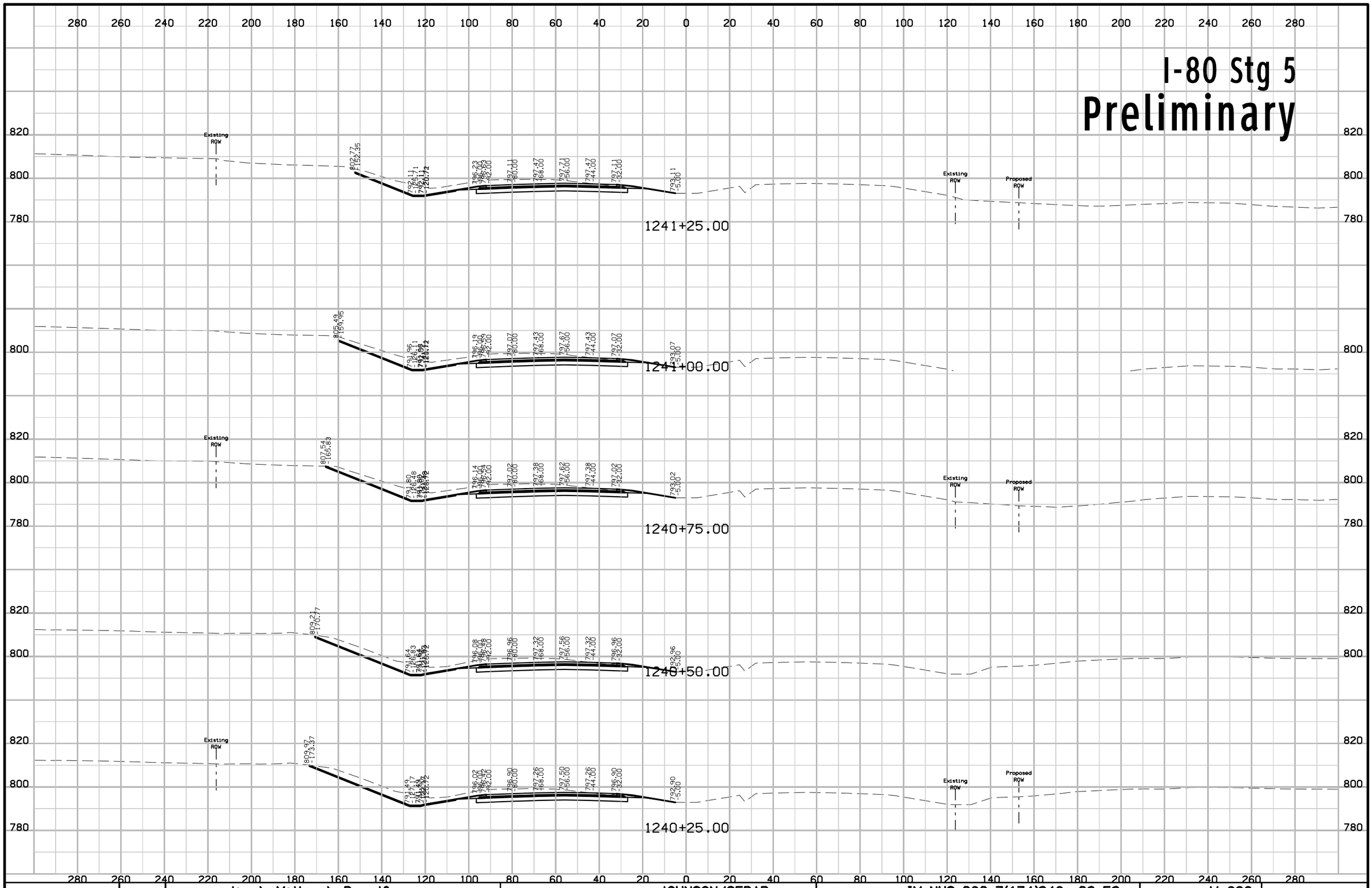
11:06:34 AM 2/17/2021 adewolf pw:\\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.697

I-80 Stg 5
Preliminary

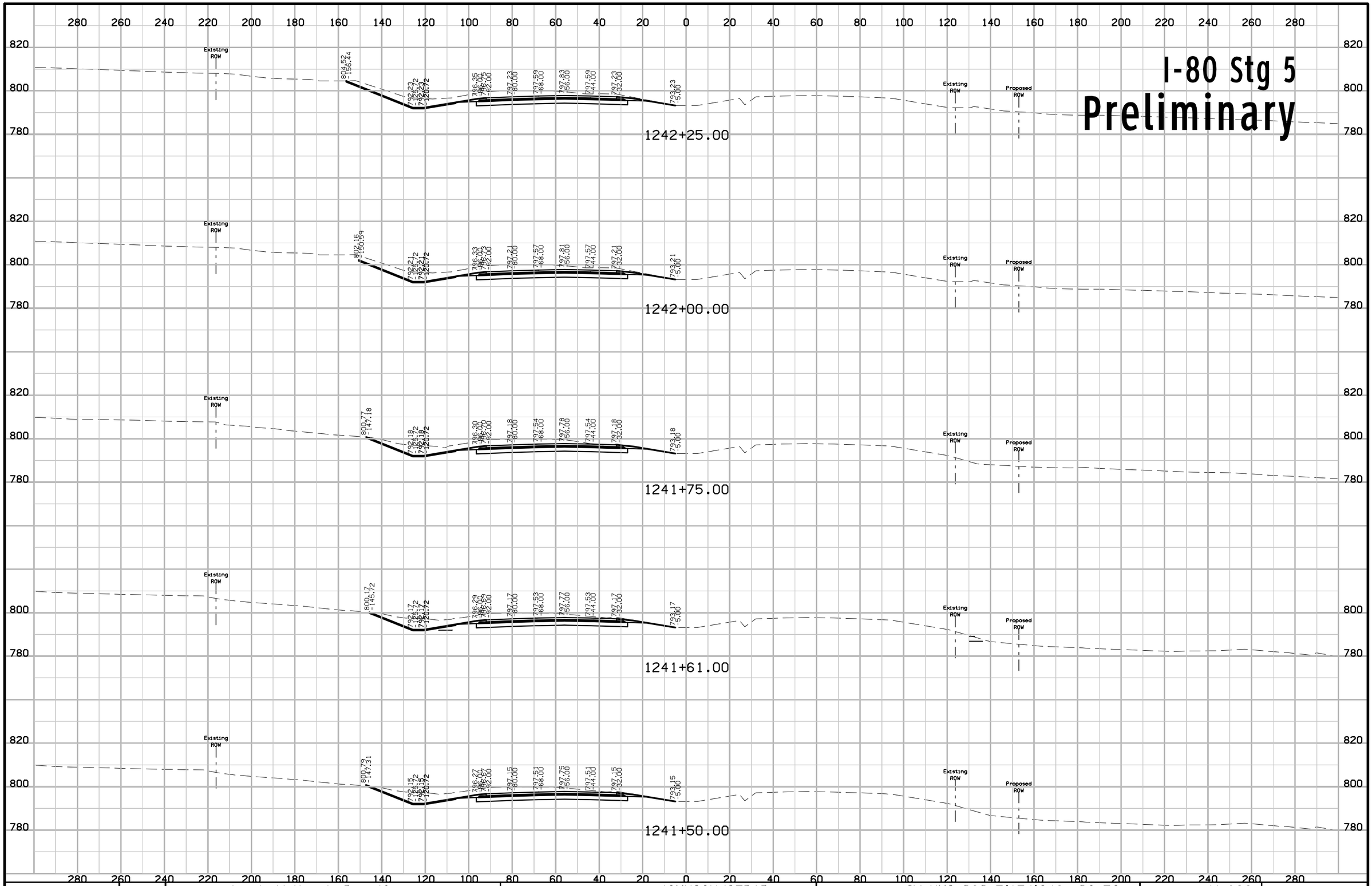


FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.698

11:06:37 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5

Preliminary

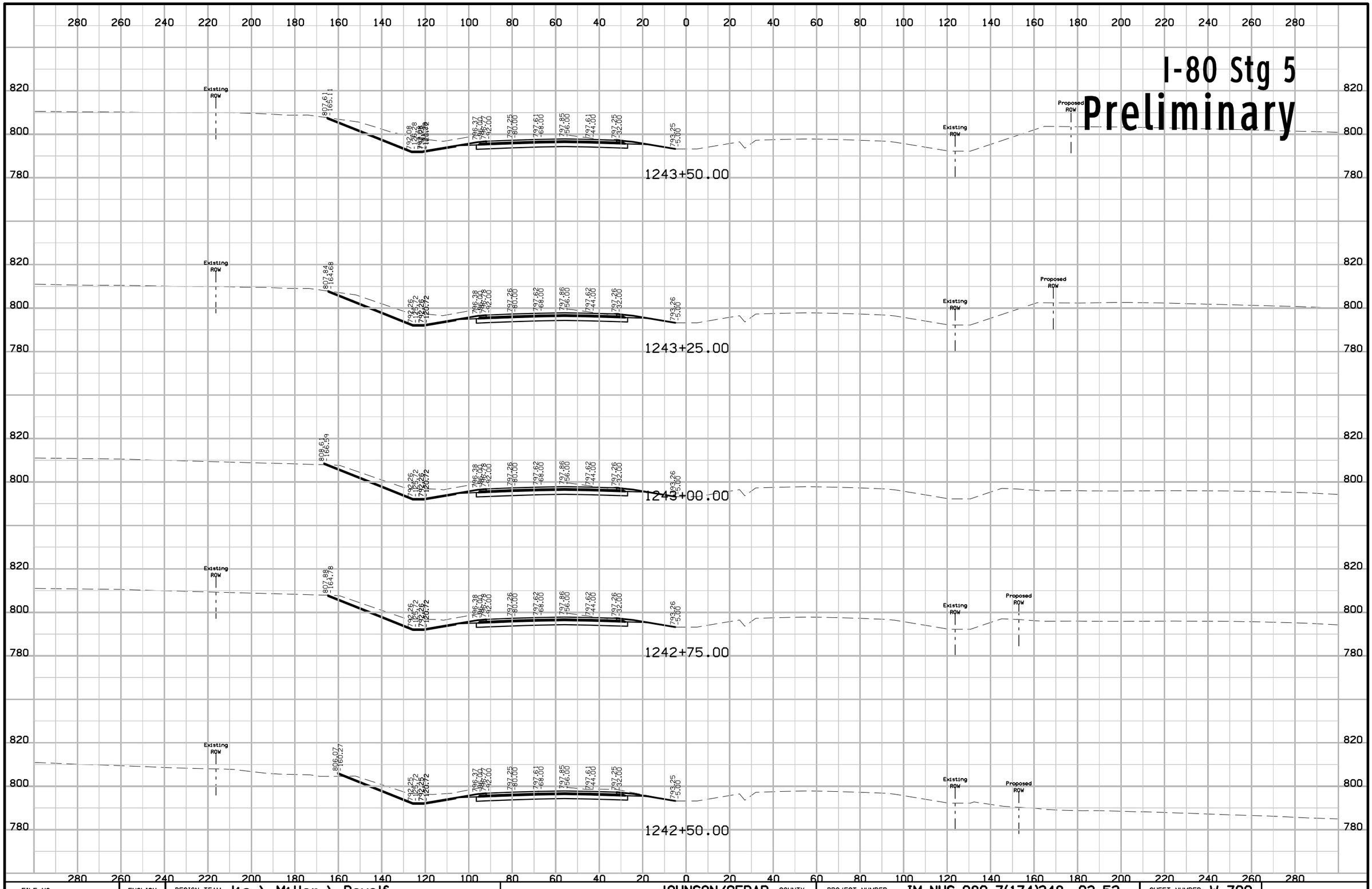


FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.699

11:06:39 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5

Preliminary

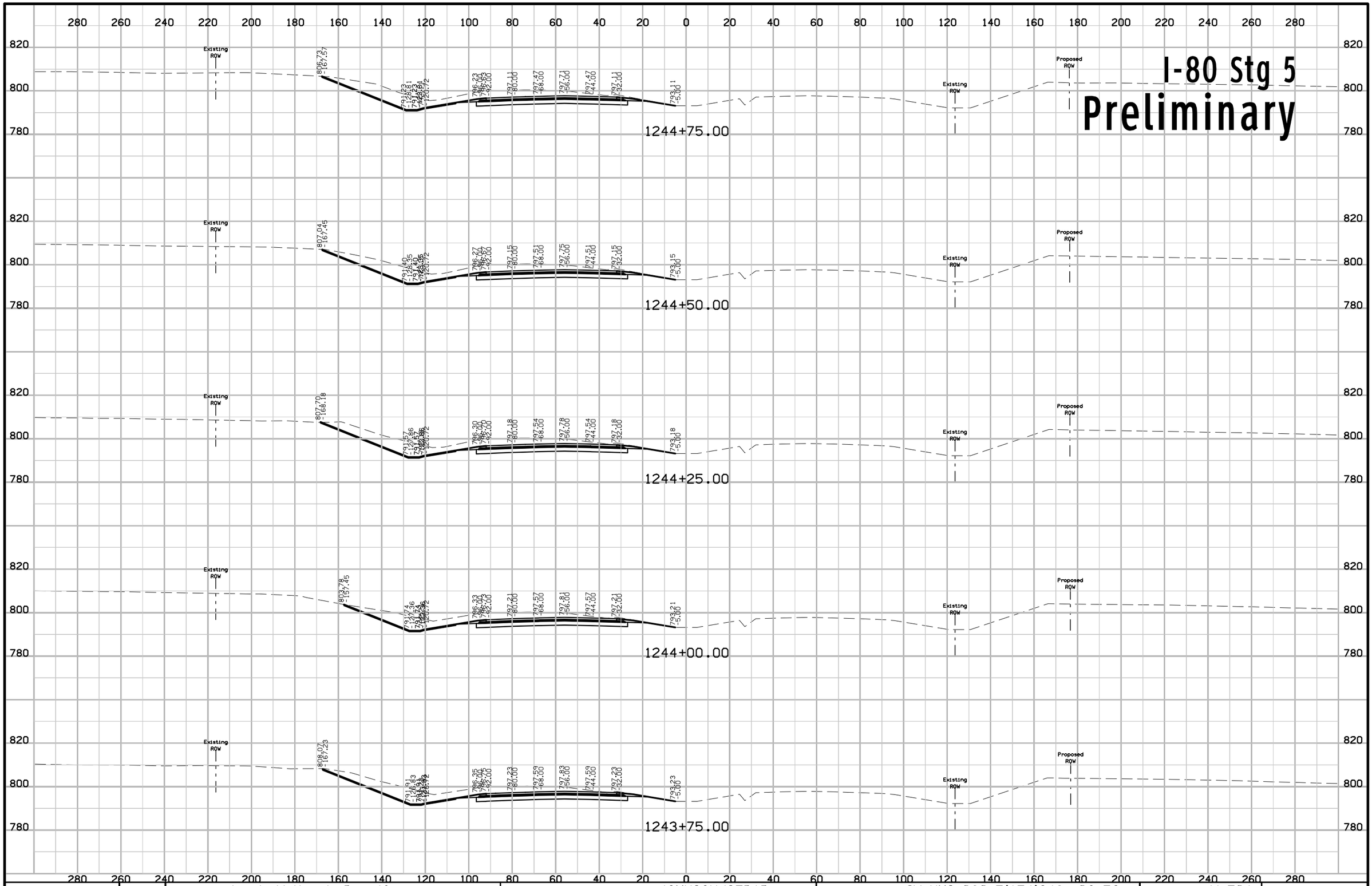


FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.700

11:06:41 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5

Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.701

11:06:43 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5
Preliminary

1246+50.00

1246+25.00

1246+00.00

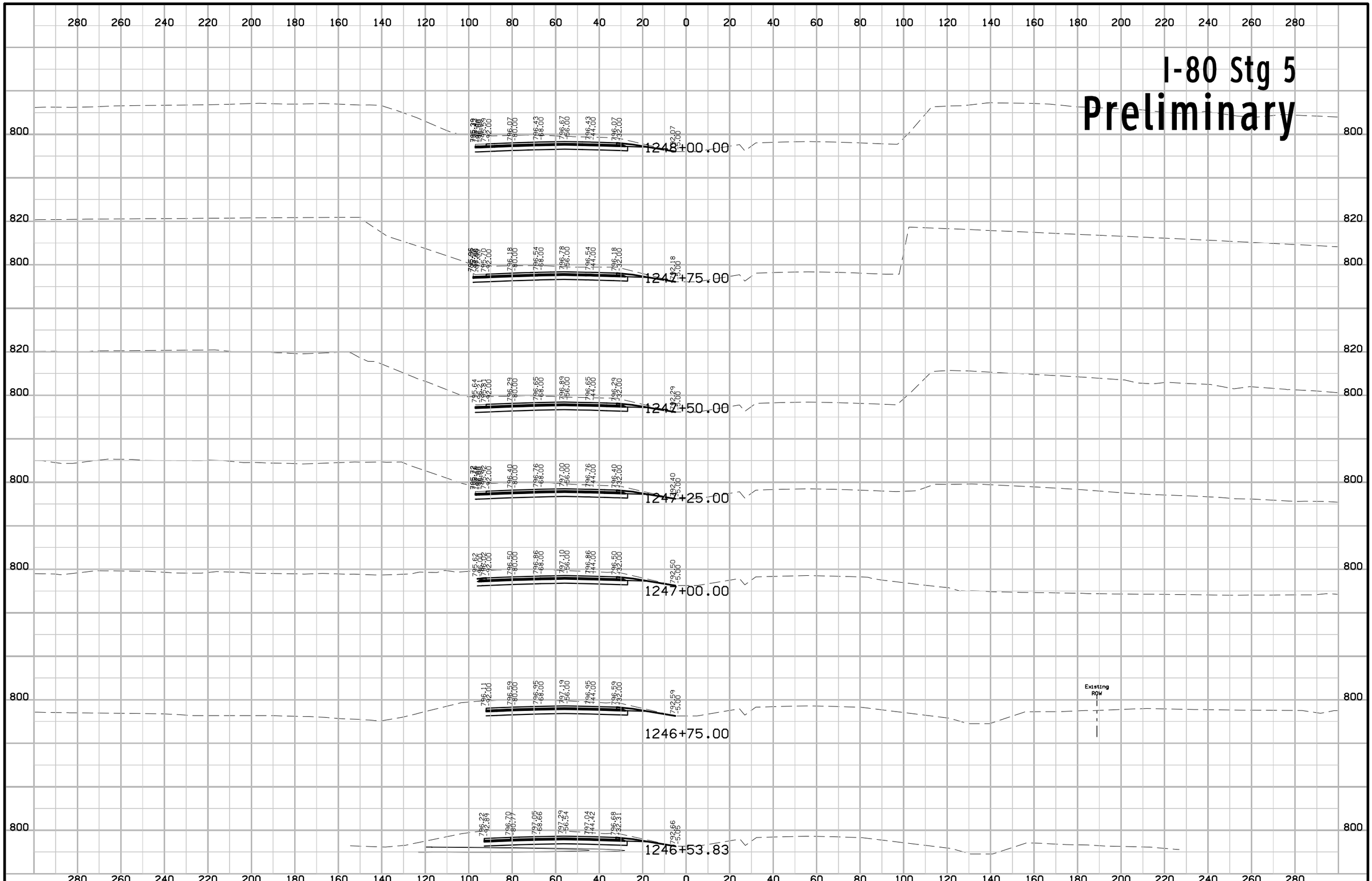
1245+75.00

1245+50.00

1245+25.00

1245+00.00

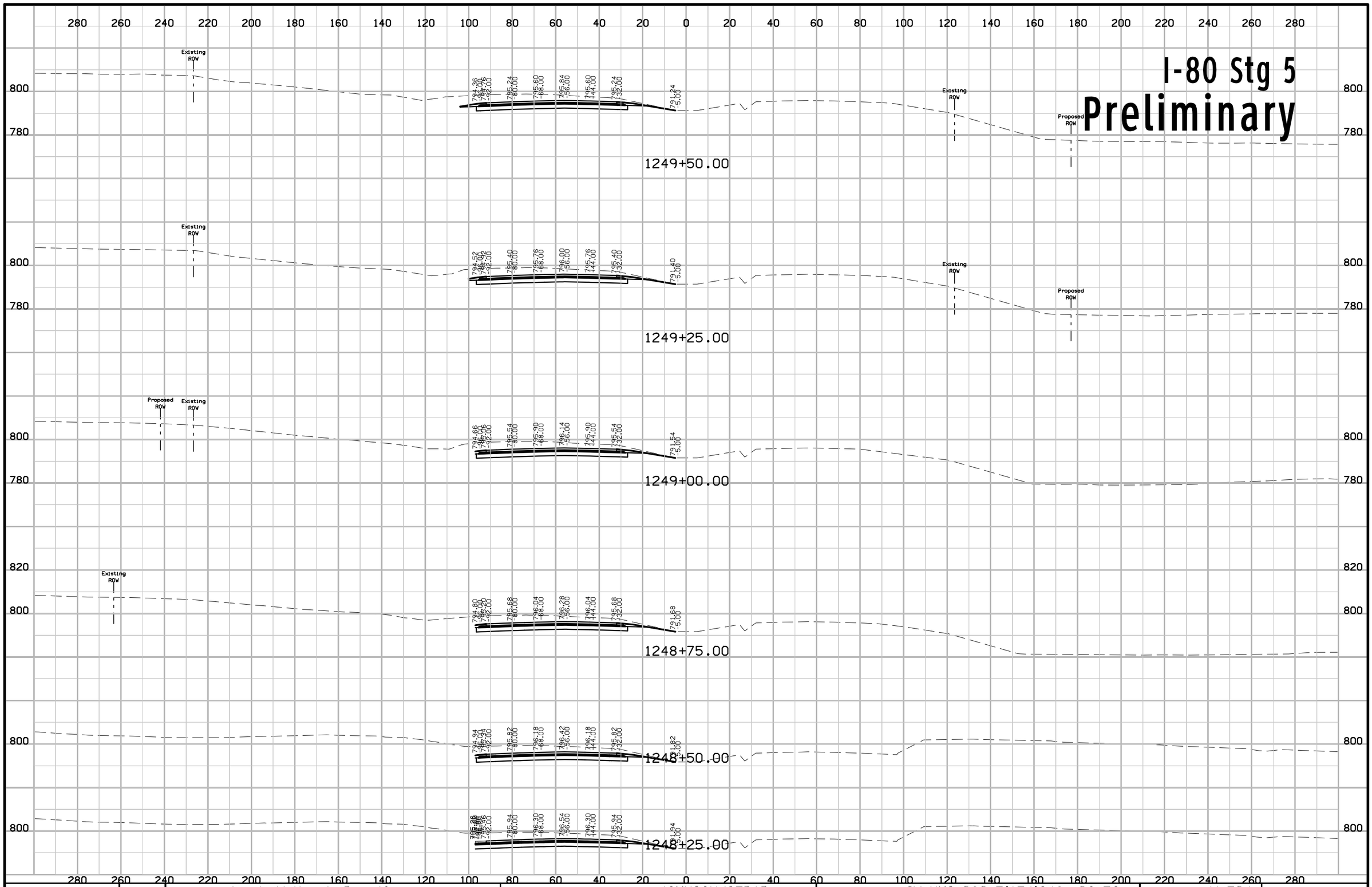
FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.702



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.703

11:06:46 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

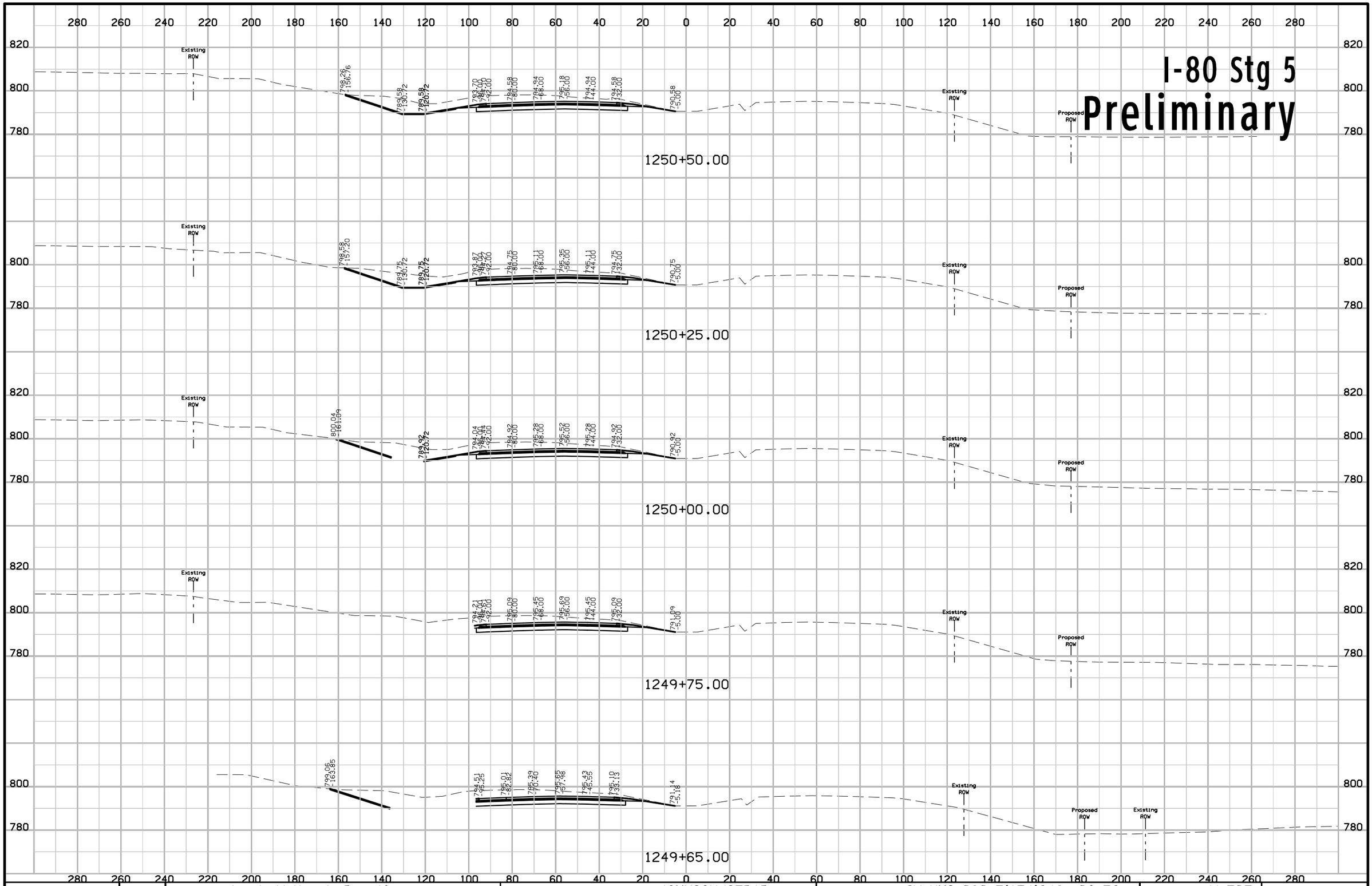
I-80 Stg 5
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.704

I-80 Stg 5

Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.705

11:06:50 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5

Preliminary

1251+50.00

1251+25.00

1251+09.67

1251+00.00

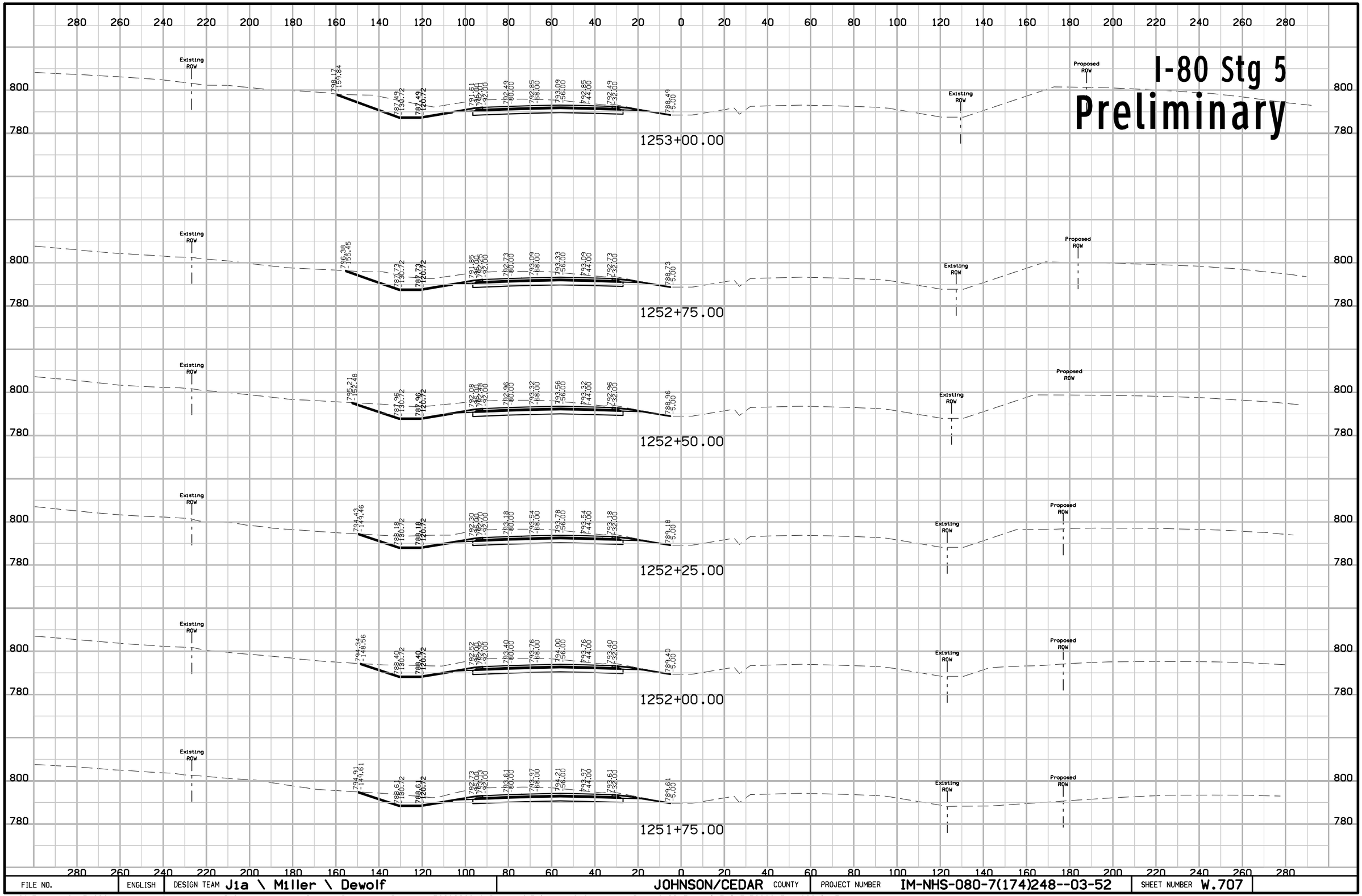
1250+75.00

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.706

11:06:52 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5

Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.707

11:06:54 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5

Preliminary

1254+25.00

1254+00.00

1253+75.00

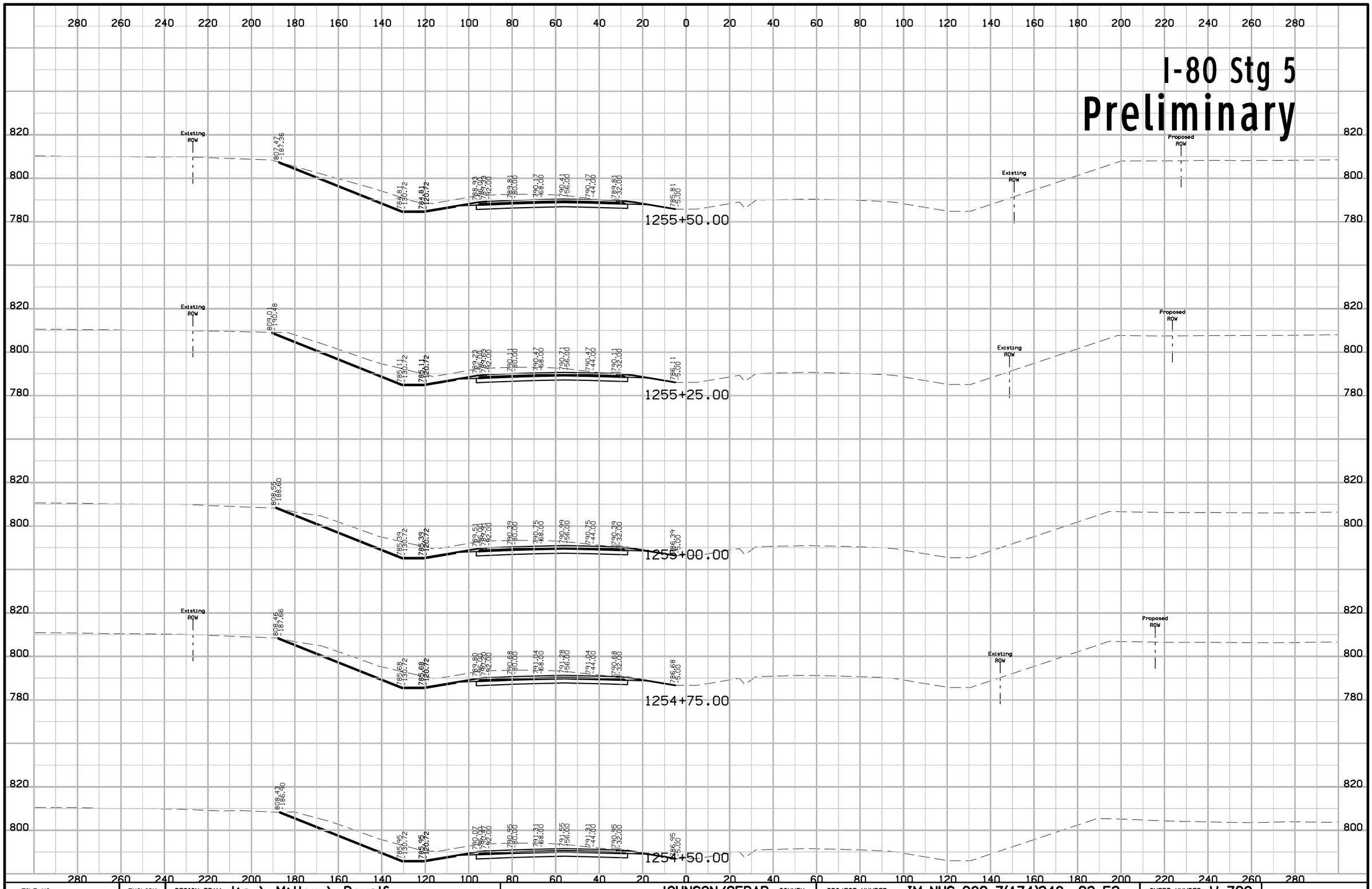
1253+50.00

1253+25.00

FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.708

11:06:55 AM 2/17/2021 adewolf pw:\\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5
Preliminary

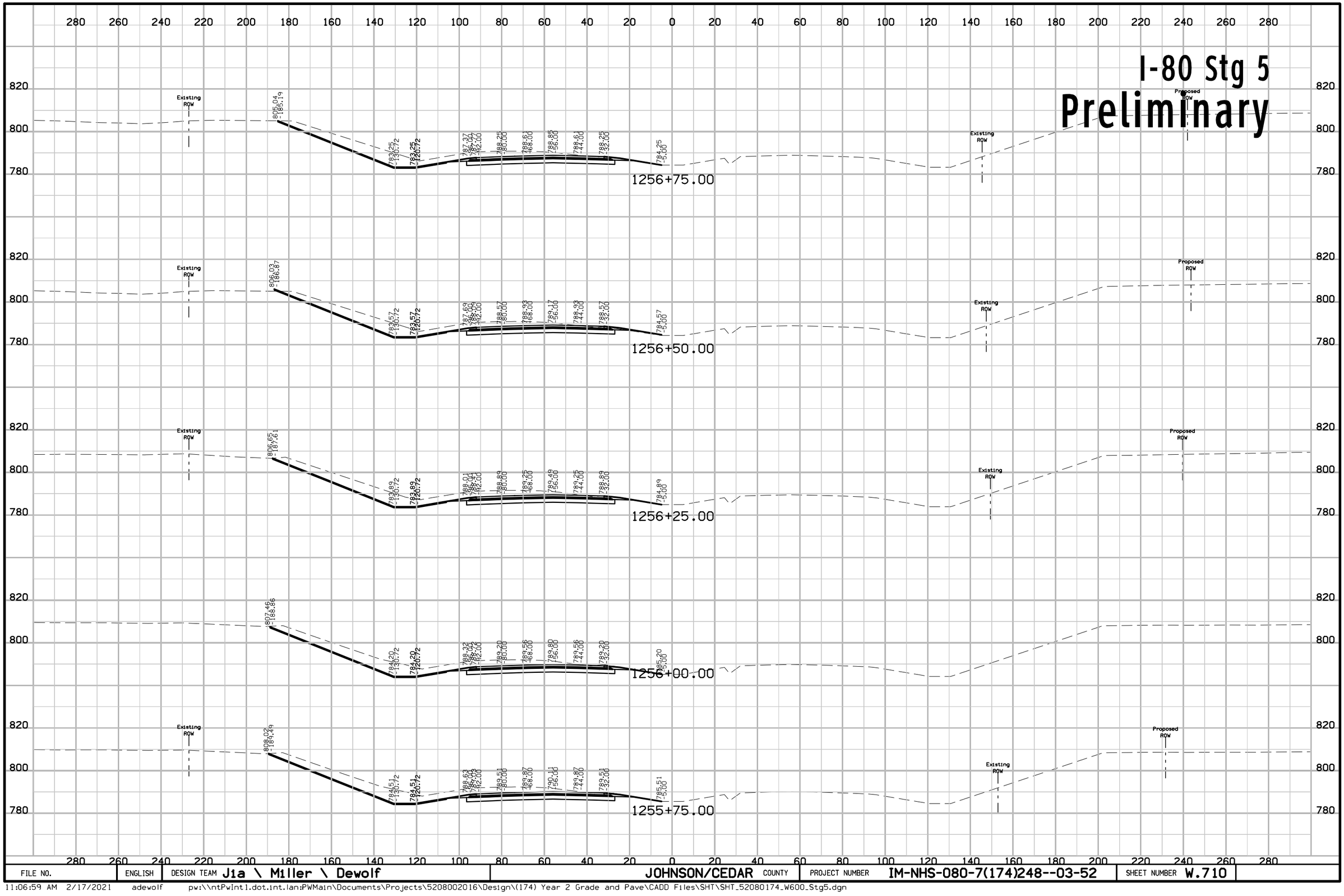


FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.709

11:06:57 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5

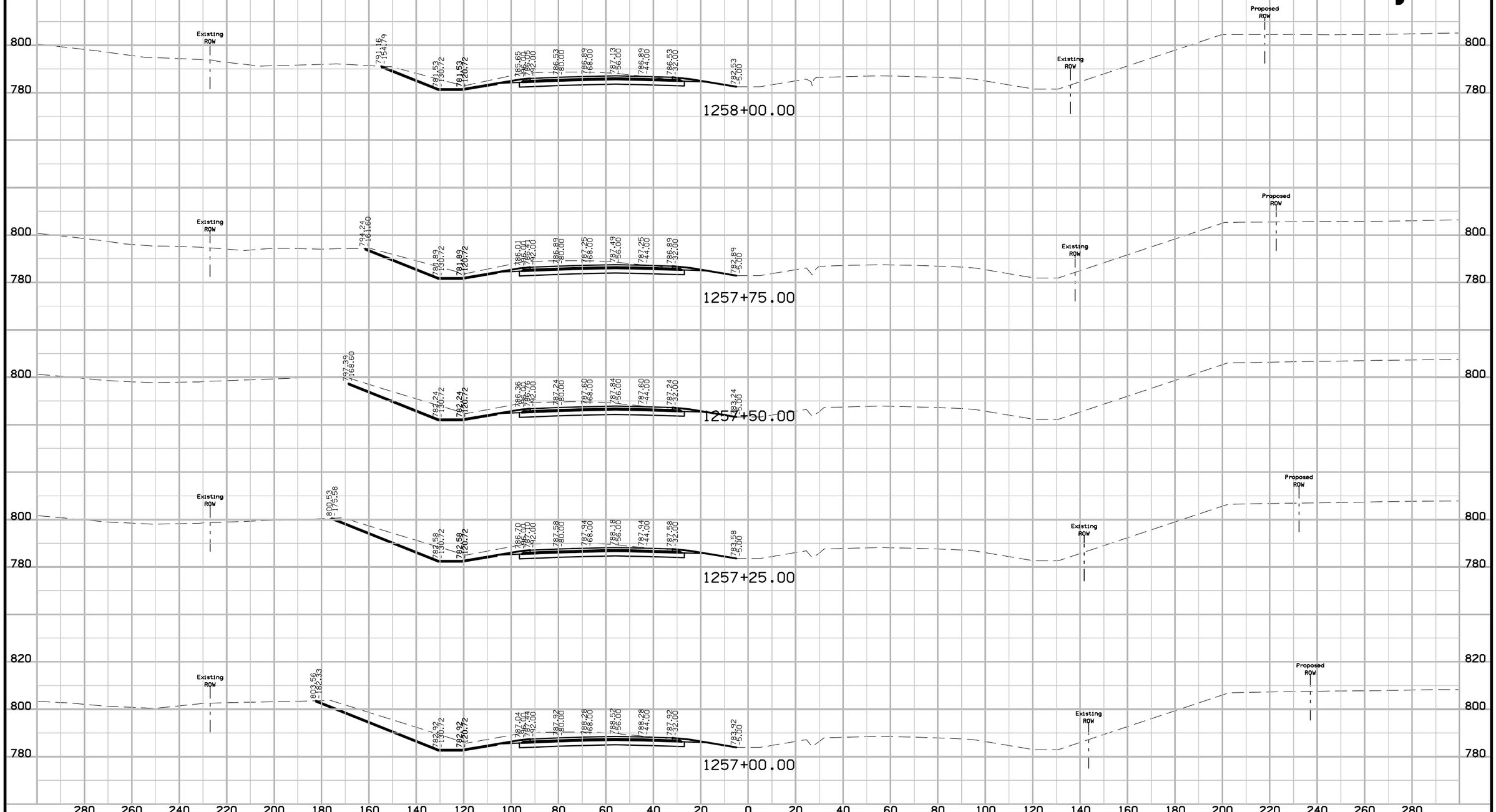
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.710

11:06:59 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5
Preliminary

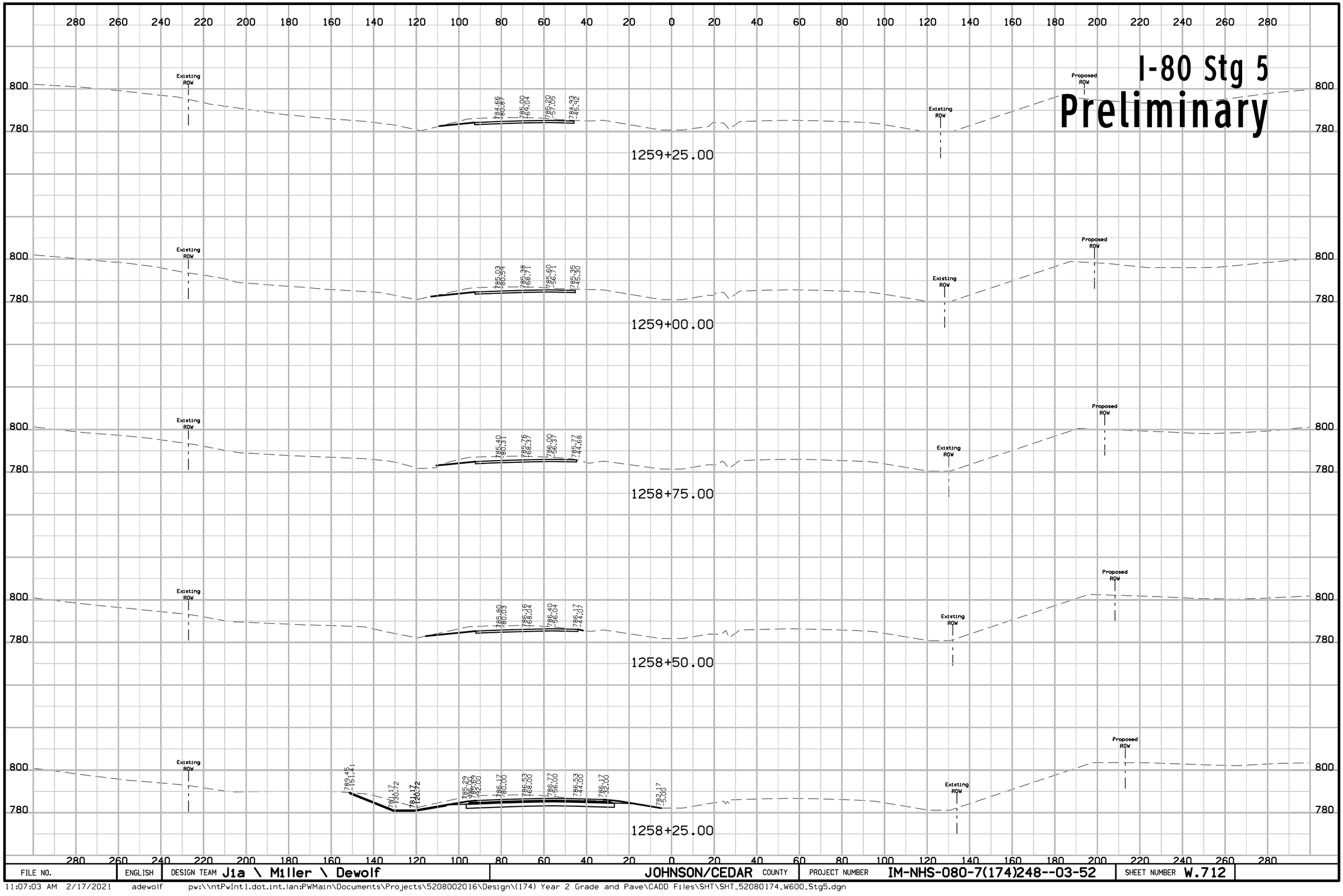


FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.711

11:07:01 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5

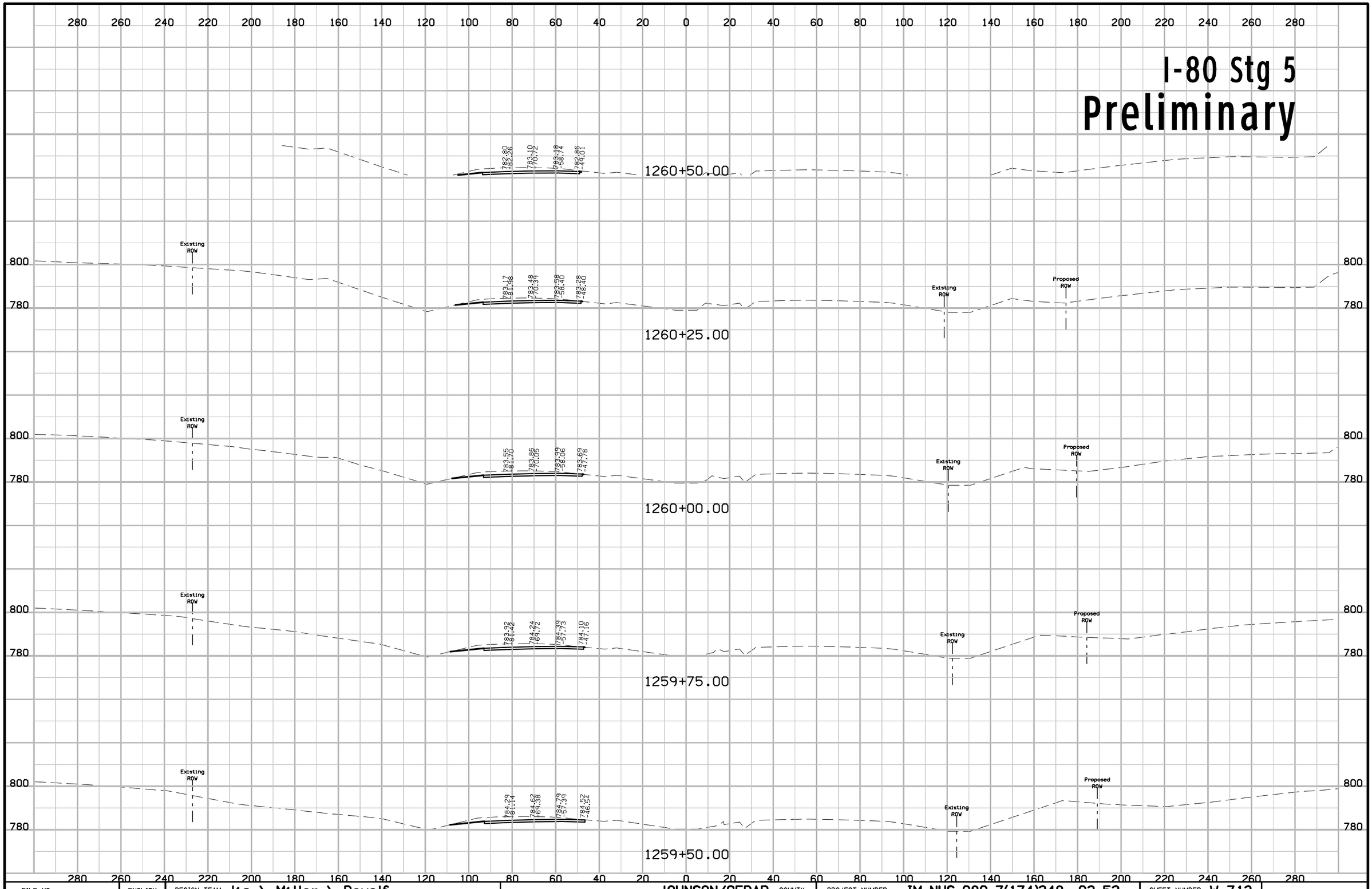
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.712

11:07:03 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.713

11:07:04 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5
Preliminary

280 260 240 220 200 180 160 140 120 100 80 60 40 20 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280

800
780

Existing ROW

780.94 83.65
781.19 72.40
781.17 60.43
780.82 52.11

Existing ROW
Proposed ROW

1261+75.00

Existing ROW

781.32 83.37
781.57 72.07
781.57 60.04
781.23 51.44

Existing ROW
Proposed ROW

1261+50.00

Existing ROW

781.69 83.09
781.95 71.73
781.97 59.75
781.64 50.87

Existing ROW
Proposed ROW

1261+25.00

Existing ROW

782.06 82.82
782.34 71.40
782.38 59.41
782.04 50.25

Existing ROW
Proposed ROW

1261+00.00

Existing ROW

782.43 82.54
782.72 71.06
782.78 59.08
782.45 49.63

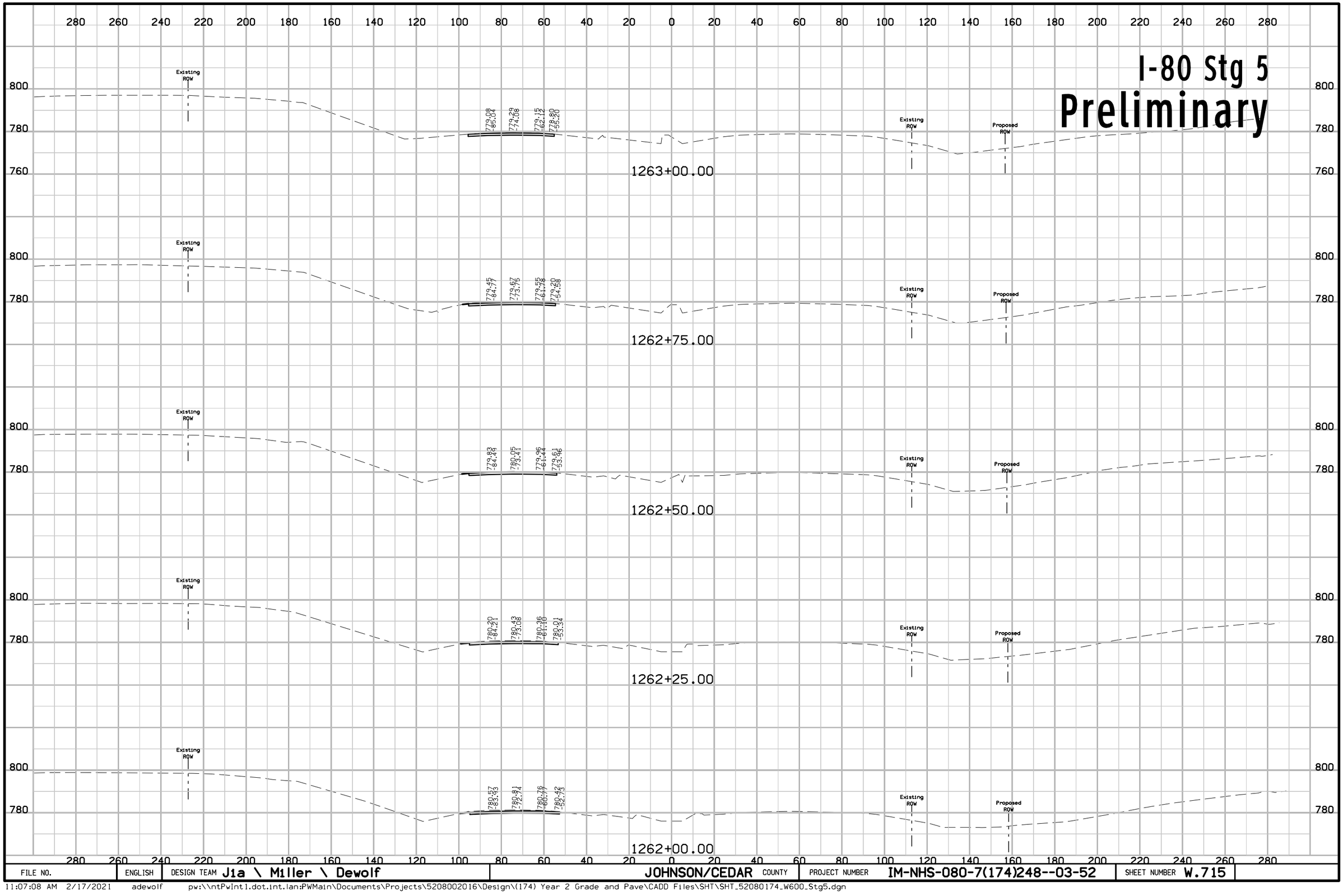
Existing ROW
Proposed ROW

1260+75.00

FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.714

11:07:06 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

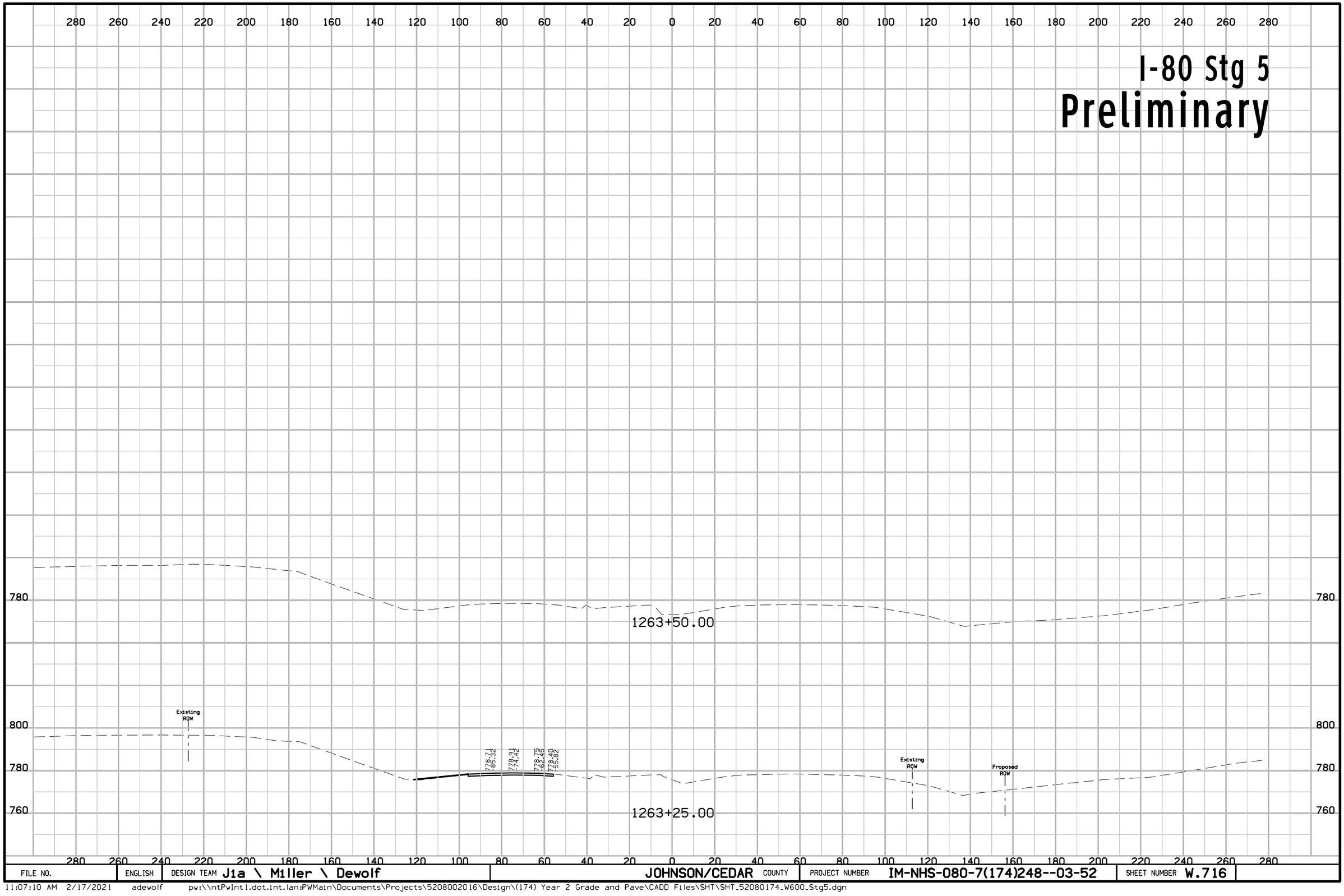
I-80 Stg 5
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM Jia \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.715

11:07:08 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn

I-80 Stg 5
Preliminary



FILE NO.	ENGLISH	DESIGN TEAM J1a \ Miller \ Dewolf	JOHNSON/CEDAR COUNTY	PROJECT NUMBER IM-NHS-080-7(174)248--03-52	SHEET NUMBER W.716

11:07:10 AM 2/17/2021 adewolf pw:\\ntPwInt1.dot.int.lan:PWMain\Documents\Projects\5208002016\Design\(174) Year 2 Grade and Pave\CADD Files\SHT\SHT_52080174_W600_Stg5.dgn