#### CANADA STATE OF VERMONT AGENCY OF TRANSPORTATION State of **NEW YORK** INDEX OF SHEETS State of **NEW HAMPSHIRE** TITLE LEGEND ROW DETAIL 3-II ROW LAYOUT 12-20 **TYPICALS** 21-25 WINDHAM PROFILES 26-36 Commonwealth of PROPOSED IMPROVEMENT MASSACHUSETTS TOWN OF WILLISTON PROJECT COUNTY OF CHITTENDEN WILLISTON STP 5500(17) VT ROUTE 2A (PRINCIPAL ARTERIAL) (NHS) **BEGIN R.O.W. PROJECT** WILLISTON STP 5500(17) PROJECT LOCATION: BEGINNING IN THE TOWN OF WILLISTON ON VT 2A AT STATION 244+65.00 (MM 4.634) EXTENDING NORTHERLY ALONG VT 2A FOR A DISTANCE OF 3470.00 FEET (0.657 MILES) TO STATION 279+35.00 (MM 5.291) VT 2A STA. 244+25.00 33.00' LT PROJECT DESCRIPTION: WORK TO BE PERFORMED UNDER THIS PROJECT ALONG VT ROUTE 2A, INDUSTRIAL AVENUE, AND MOUNTAIN VIEW ROAD INCLUDES COARSE-MILLING AND OVERLAY, BOX WIDENING, FULL DEPTH RECONSTRUCTION, CURB AND SIDEWALK INSTALLATION, DRAINAGE MILEMARKER 4.626 AND STORMWATER MITIGATION IMPROVEMENTS, SIGNING, PAVEMENT MARKINGS, LANDSCAPING, AND THE INSTALLATION OF NEW TRAFFIC SIGNALS AT THE INTERSECTION OF VT ROUTE 2A AND INDUSTRIAL AVENUE/MOUNTAIN VIEW ROAD. BEGIN PROJECT WILLISTON STP 5500 (17) \VT ROUTE 2A STA. 244+65.00 (MM 4.634) LENGTH OF ROADWAY-VT ROUTE 2A = 3470.00 FEET (0.657 MILES) LENGTH OF ROADWAY-INDUSTRIAL AVENUE = 544.05 FEET (0.103 MILES) LENGTH OF ROADWAY-MOUNTAIN VIEW ROAD = 504.00 FEET (0.095 MILES) LENGTH OF PROJECT = 3470.00 FEET (0.657 MILES) LENGTH OF R.O.W. PROJECT = 3428.50 FEET (0.649 MILES) END MAINTENANCE AGREEMENT \ ZONE #1 STA. 6+57.28 CL. LENGTH 11.02' BEGIN MAINTENANCE AGREEMENT ZONE #1 STA. 6+46.26 CL SHARON DRIVE STA. 12+60.00 (MM 0.239) INDUSTRIAL AVENUE STA. 50+00.00 (MM 0.947) LIMIT OF CONSTRUCTION END MAINTENANCE AGREEMENT LIMIT OF BOX WIDENING ZONE #2 STA. 9+74.14 CL, LENGTH 11.04' 👼 -BEGIN MAINTENANCE AGREEMENT ZONE #5 STA. 12+84.56 CL **BEGIN MAINTENANCE** END MAINTENANCE AGREEMENT ZONE #5 $\longrightarrow$ Z**BEGIN MAINTENANCE AGREEMENT ZONE #3** AGREEMENT ZONE #2 VENUE STA, 13+02,16 CL, LENGTH 17,60' STA. 54+50.00 CL STA. 9+63.10 CL VT STATE PLANE GRID HILLSIDE DRIVE STA. 18+00.00 (MM 0.341) **END MAINTENANCE AGREEMENT ZONE #3** LIMIT OF CONSTRUCTION STA. 55+11.03 CL, LENGTH 61.03' CKORY L ROAD BEGIN MAINTENANCE AGREEMENT ZONE #6 STA. 18+12.23 CL VT ROUTE 2A END MAINTENANCE STA. 253+09.00 = BITTERSWEET CIRCLE STA. 0+59.00 (MM 0.011) 0 HIL **AGREEMENT ZONE #6** INDUSTRIAL AVENUE LIMIT OF CONSTRUCTION STA. 18+30.57 CL, LENGTH 18.34 STA.55+44.05 END PROJECT WILLISTON STP 5500 (17) VT ROUTE 2A STA. 279+35.00 (MM 5.291) VT ROUTE 2A =====252+00 TO ESSEX JUNCTION 264+00 267+00 2)7,6+00 <del>279+00-----282+</del>00 2/70+00 END R.O.W. PROJECT VT ROUTE 2A STA. 253+07.14 = VT ROUTE 2A WILLISTON STP 5500(17) MOUNTAIN VIEW ROAD STA. 0+00.00 **─**TO JCT. 1-89 & ST. GEORGE VT 2A STA. 278+55.38 42.00' RT **BEGIN MAINTENANCE AGREEMENT ZONE #7 BEGIN MAINTENANCE AGREEMENT ZONE #4** STA. 0+29.01 CL VT ROUTE 2A STA. 246+44.71 = MILEMARKER 5.276 STA. 0+33.13 CL COUNTRY LANE STA. 6+86.20 END MAINTENANCE AGREEMENT ZONE #7 END MAINTENANCE AGREEMENT ZONE #4 STA. 0+40.00 CL, LENGTH 10.99' **PRELIMINARY** VT ROUTE 2A STA. 249+65.61 = STA. 1+04.92 CL, LENGTH 71.79' \VT ROUTE 2A STA. 265+17.34 = \VT ROUTE 2A STA. 271+95.52 = **R.O.W. PLANS** HICKORY HILL ROAD STA. 10+03.22 HILLSIDE DRIVE STA. 18+43.77 BITTERSWEET CIRCLE STA. 0+00.00 MAY 11, 2021 VT ROUTE 2A STA. 260+70.00 = QUALITY ASSURANCE PROGRAM : LEVEL I CHIEF OF RIGHT OF WAY SHARON DRIVE STA. 13+18.42 MOUNTAIN VIEW ROAD STA. 5+04.00 (MM 0.095) SURVEYED BY : VERMONT SURVEY & ENGINEERING APPROVED \_\_ \_ DATE \_ LIMIT OF BOX WIDENING SURVEYED DATE: 7/19/2020 PROJECT MANAGER : MICHAEL LACROIX. P.E. CONSTRUCTION IS TO BE CARRIED ON IN ACCORDANCE WITH THESE 150 300 DATUM PLANS AND THE STANDARD SPECIFICATIONS FOR CONSTRUCTION DATED PROJECT NAME : WILLISTON ALL DRIVES AS INDICATED ON PLANS VERTICAL NAVD 88 2018, AS APPROVED BY THE FEDERAL HIGHWAY ADMINISTRATION ON PROJECT NUMBER : STP 5500 (17) ARE SUBJECT TO PERMITS PURSUANT SCALE IN FEET APRIL 13, 2018 FOR USE ON THIS PROJECT, INCLUDING ALL SUBSEQUENT TO TITLE 19 V.S.A. § 1111. HORIZONTAL NAD 83 GREEN INTERNATIONAL AFFILIATES, INC. CIVIL AND STRUCTURAL ENGINEERS REVISIONS AND SUCH REVISED SPECIFICATIONS AND SPECIAL PROVISIONS SHEET I OF 36 SHEETS AS ARE INCORPORATED IN THESE PLANS.

### GENERAL INFORMATION

#### SYMBOLOGY LEGEND NOTE

THE SYMBOLOGY ON THIS SHEET IS INTENDED TO COVER STANDARD CONVENTIONAL SYMBOLOGY. THE SYMBOLOGY IS USED FOR EXISTING & PROPOSED FEATURES WITH HEAVIER LINEWEIGHT, IN COMBINATION WITH PROJECT ANNOTATION, AS NOTED ON PROJECT PLAN SHEETS. THIS LEGEND SHEET COVERS THE BASICS. SYMBOLOGY ON PLANS MAY VARY, PLAN ANNOTATIONS AND NOTES SHOULD BE USED TO CLARIFY AS NEEDED.

#### R.O.W. ABBREVIATIONS (CODES) & SYMBOLS

R. O. W.	ARRKF A	TATIONS (CODES) & SYMBOLS
POINT	CODE	DESCRIPTION
	CUL D&C DIT DR DRIVE EC HWY I&M LAND R&RES R&REP	CHANNEL EASEMENT CONSTRUCTION EASEMENT CULVERT EASEMENT DISCONNECT & CONNECT DITCH EASEMENT DRAINAGE EASEMENT DRIVEWAY EASEMENT EROSION CONTROL HIGHWAY EASEMENT INSTALL & MAINTAIN EASEMENT LANDSCAPE EASEMENT REMOVE & RESET REMOVE & REPLACE RIGHT, TITLE, AND INTEREST SLOPE RIGHT UTILITY EASEMENT PERMANENT EASEMENT TEMPORARY EASEMENT
■ ◎ ● ⊠ ○ [LENG	BNDNS BNDNS IPNF IPNS CALC PROW	BOUND SET BOUND TO BE SET IRON PIN FOUND IRON PIN TO BE SET EXISTING ROW POINT PROPOSED ROW POINT LENGTH CARRIED ON NEXT SHEET

#### COMMON TOPOGRAPHIC POINT SYMBOLS

POINT CODE DESCRIPTION  APL BOUND APPARENT LOCATION BM BENCHMARK BND BOUND  CB CATCH BASIN COMB COMBINATION POLE DITHR DROP INLET THROATED DNC EL ELECTRIC POWER POLE FPOLE FLAGPOLE GASFIL GAS FILLER GP GUIDE POST GOUY GUY POLE GUY GUY BUY WIRE GV GATE VALVE H TREE HARDWOOD A HCTRL CONTROL HORIZONTAL HVCTRL CONTROL HORIZ. & VERTICAL HYD HYDRANT IP IRON PIN IPIPE IRON PIPE LI LIGHT - STREET OR YARD MB MAILBOX MH MANHOLE (MH) MM MILE MARKER PM PARKING METER PMK PROJECT MARKER PM PARKING METER PMK PROJECT MARKER POST POST STONE/WOOD RRSIG RAILROAD SWITCH LEVER STREE SOFTWOOD STATUMP STUMP TEL TELEPHONE POLE TIE TIE TIE TIE TIE TIE TIE WSO WATER SHUT OFF	COMMON	TOPOGR	APHIC PUINT SYMBULS
BM BENCHMARK BND BOUND CB CATCH BASIN COMB COMBINATION POLE DITHR DROP INLET THROATED DNC EL ELECTRIC POWER POLE FPOLE FLAGPOLE GASFIL GAS FILLER GP GUIDE POST GSO GAS SHUT OFF GUY GUY POLE GUYW GUY WIRE GV GATE VALVE H TREE HARDWOOD HCTRL CONTROL HORIZONTAL HVCTRL CONTROL HORIZ. & VERTICAL HYD HYDRANT IP IRON PIN IPIPE IRON PIN IPIPE LI LIGHT - STREET OR YARD MB MAILBOX MH MANHOLE (MH) MM MILE MARKER PM PARKING METER PMK PROJECT MARKER POST POST STONE/WOOD RRSIG RAILROAD SWITCH LEVER S TREE SOFTWOOD SAT SATELLITE DISH SHRUB SHRUB SIGN SIGN STUMP STUMP TEL TELEPHONE POLE TIE TIE TSIGN SIGN W/DOUBLE POST VCTRL CONTROL VERTICAL WELL WELL	POINT	CODE	DESCRIPTION
BND BOUND  CB CATCH BASIN  COMB COMBINATION POLE  DITHR DROP INLET THROATED DNC  EL ELECTRIC POWER POLE  FPOLE FLAGPOLE  GASFIL GAS FILLER  GP GUIDE POST  GOUY GUY POLE  GUY GUY POLE  GUY GUY WIRE  A GV GATE VALVE  H TREE HARDWOOD  A HCTRL CONTROL HORIZONTAL  HYCTRL CONTROL HORIZONTAL  HYCTRL CONTROL HORIZON  IPIPE IRON PIPE  LI LIGHT - STREET OR YARD  MB MAILBOX  MH MANHOLE (MH)  MM MILE MARKER  PM PARKING METER  PMK PROJECT MARKER  POST POST STONE/WOOD  RRSIG RAILROAD SIGNAL  RRSL RAILROAD SWITCH LEVER  S TREE SOFTWOOD  SAT SATELLITE DISH  SHRUB SHRUB  G SIGN SIGN  P TEL TELEPHONE POLE  TIE TIE  TSIGN SIGN W/DOUBLE POST  VCTRL CONTROL VERTICAL  WELL WELL	ζ. <u>λ</u> ζ.Σ	APL	BOUND APPARENT LOCATION
CB CATCH BASIN COMB COMBINATION POLE DITHR DROP INLET THROATED DNC EL ELECTRIC POWER POLE FPOLE FLAGPOLE GASFIL GAS FILLER GP GUIDE POST GO GAS SHUT OFF GUY GUY POLE GUYW GUY WIRE GV GATE VALVE H TREE HARDWOOD HCTRL CONTROL HORIZONTAL HVCTRL CONTROL HORIZ. & VERTICAL HYD HYDRANT IP IRON PIN IPIPE IRON PIPE LI LIGHT - STREET OR YARD MB MAILBOX MH MANHOLE (MH) MM MILE MARKER PM PARKING METER PMK PROJECT MARKER POST POST STONE/WOOD RRSIG RAILROAD SWITCH LEVER S TREE SOFTWOOD SAT SATELLITE DISH SHRUB SIGN SIGN STUMP TEL TIE TSIGN SIGN W/DOUBLE POST VCTRL CONTROL VERTICAL WELL WELL	•	ВМ	BENCHMARK
O COMB COMBINATION POLE  DITHR DROP INLET THROATED DNC  EL ELECTRIC POWER POLE  FPOLE FLAGPOLE  GASFIL GAS FILLER  GP GUIDE POST  GSO GAS SHUT OFF  GUY GUY POLE  GUYW GUY WIRE  GV GATE VALVE  H TREE HARDWOOD  A HCTRL CONTROL HORIZONTAL  HVCTRL CONTROL HORIZ. & VERTICAL  HYD HYDRANT  IP IRON PIN  IPIPE IRON PIPE  LI LIGHT - STREET OR YARD  MM MANHOLE (MH)  MM MILBOX  MM MANHOLE (MH)  MM MILE MARKER  PM PARKING METER  PMK PROJECT MARKER  POST POST STONE/WOOD  RRSIG RAILROAD SIGNAL  RRSL RAILROAD SWITCH LEVER  S TREE SOFTWOOD  SAT SATELLITE DISH  SHRUB  SHRUB  SIGN SIGN  STUMP STUMP  TEL TELEPHONE POLE  TIE TIE  TSIGN SIGN W/DOUBLE POST  VCTRL CONTROL VERTICAL  WELL WELL	•	BND	BOUND
DITHR DROP INLET THROATED DNC  EL ELECTRIC POWER POLE  FPOLE FLAGPOLE  GASFIL GAS FILLER  GP GUIDE POST  GSO GAS SHUT OFF  GUY GUY POLE  GUYW GUY WIRE  H TREE HARDWOOD  HORIZONTAL  HYCTRL CONTROL HORIZONTAL  HYCTRL CONTROL HORIZ. & VERTICAL  HYD HYDRANT  IP IRON PIN  IPIPE IRON PIPE  LI LIGHT - STREET OR YARD  MB MAILBOX  MH MANHOLE (MH)  MM MILE MARKER  PMK PROJECT MARKER  POST POST STONE/WOOD  RRSIG RAILROAD SWITCH LEVER  RRSL RAILROAD SWITCH LEVER  RRSL RAILROAD SWITCH LEVER  S TREE SOFTWOOD  S SHRUB  SHRUB  SIGN SIGN  STUMP STUMP  TEL TELEPHONE POLE  TIE TIE  TSIGN SIGN W/DOUBLE POST  VCTRL CONTROL VERTICAL  WELL WELL		СВ	CATCH BASIN
## FPOLE   FLAGPOLE	ф	COMB	COMBINATION POLE
ORASFIL GAS FILLER ORP GUIDE POST ORAS SHUT OFF ORAS GOO GAS SHOW OFF ORAS GOO GAS SHOW OFF ORAS GOO GAS SHOW OFF ORAS GOO GOO GOO GOO GOO GOO GOO GOO GOO GO		DITHR	DROP INLET THROATED DNC
GASFIL GAS FILLER GP GUIDE POST GSO GAS SHUT OFF GUY GUY POLE GUYW GUY WIRE GV GATE VALVE H TREE HARDWOOD  HCTRL CONTROL HORIZONTAL HVCTRL CONTROL HORIZ. & VERTICAL HYD HYDRANT IP IRON PIN IPIPE IRON PIPE LI LIGHT - STREET OR YARD MB MAILBOX MH MANHOLE (MH) MM MILE MARKER PM PARKING METER PMK PROJECT MARKER POST POST STONE/WOOD RRSIG RAILROAD SIGNAL RRSL RAILROAD SWITCH LEVER S TREE SOFTWOOD SAT SATELLITE DISH SIGN SIGN FI STUMP STUMP TEL TELEPHONE POLE TIE TIE TIE TISIGN SIGN W/DOUBLE POST VCTRL CONTROL VERTICAL WELL WELL	<del>,</del>	EL	ELECTRIC POWER POLE
GP GUIDE POST  GSO GAS SHUT OFF  GUY GUY POLE  GUYW GUY WIRE  GV GATE VALVE  H TREE HARDWOOD  A HCTRL CONTROL HORIZONTAL  HVCTRL CONTROL HORIZ. & VERTICAL  HYD HYDRANT  IP IRON PIN  IPIPE IRON PIPE  LI LIGHT - STREET OR YARD  MB MAILBOX  MH MANHOLE (MH)  MM MILE MARKER  PM PARKING METER  PMK PROJECT MARKER  POST POST STONE/WOOD  RRSIG RAILROAD SIGNAL  RRSL RAILROAD SWITCH LEVER  S TREE SOFTWOOD  SAT SATELLITE DISH  SHRUB  SIGN SIGN  STUMP STUMP  TEL TELEPHONE POLE  TIE TIE  TSIGN SIGN W/DOUBLE POST  VCTRL CONTROL VERTICAL  WELL WELL	⊙	FPOLE	FLAGPOLE
GSO GAS SHUT OFF GUY GUY POLE GUY GUY WIRE GV GATE VALVE H TREE HARDWOOD HCTRL CONTROL HORIZONTAL HVCTRL CONTROL HORIZ. & VERTICAL HYD HYDRANT IP IRON PIN IPIPE IRON PIPE LI LIGHT - STREET OR YARD MB MAILBOX MH MANHOLE (MH) MM MILE MARKER PM PARKING METER PMK PROJECT MARKER POST POST STONE/WOOD RRSIG RAILROAD SIGNAL RRSL RAILROAD SWITCH LEVER STREE SOFTWOOD SAT SATELLITE DISH SHRUB SHRUB SIGN SIGN STUMP STUMP TEL TELEPHONE POLE TIE TIE TIE TIE TIE TSIGN SIGN W/DOUBLE POST VCTRL CONTROL VERTICAL	$\odot$	GASFIL	GAS FILLER
© GUY GUY POLE © GUYW GUY WIRE  © GV GATE VALVE  H TREE HARDWOOD  A HCTRL CONTROL HORIZONTAL  HYCTRL CONTROL HORIZ. & VERTICAL  HYD HYDRANT  IP IRON PIN  IPIPE IRON PIPE  LI LIGHT - STREET OR YARD  MM MAILBOX  MM MANHOLE (MH)  MM MILE MARKER  PM PARKING METER  PMK PROJECT MARKER  POST POST STONE/WOOD  RRSIG RAILROAD SIGNAL  RRSL RAILROAD SWITCH LEVER  S TREE SOFTWOOD  SAT SATELLITE DISH  SHRUB SHRUB  SIGN SIGN  STUMP STUMP  TEL TELEPHONE POLE  TIE TIE  TSIGN SIGN W/DOUBLE POST  COTROL VERTICAL  WELL WELL	$\odot$	GP	GUIDE POST
GUYW GUY WIRE GV GATE VALVE  H TREE HARDWOOD  A HCTRL CONTROL HORIZONTAL  HYCTRL CONTROL HORIZ. & VERTICAL  HYD HYDRANT  IP IRON PIN  IPIPE IRON PIPE  LI LIGHT - STREET OR YARD  MANHOLE (MH)  MM MILE MARKER  PM PARKING METER  PMK PROJECT MARKER  POST POST STONE/WOOD  RRSIG RAILROAD SIGNAL  RRSL RAILROAD SWITCH LEVER  RRSL RAILROAD SWITCH LEVER  S TREE SOFTWOOD  SAT SATELLITE DISH  SHRUB SHRUB  SIGN SIGN  STUMP STUMP  TEL TELEPHONE POLE  TIE TIE  TSIGN SIGN W/DOUBLE POST  CONTROL VERTICAL  WELL WELL	×	GSO	GAS SHUT OFF
H TREE HARDWOOD  HCTRL CONTROL HORIZONTAL  HYCTRL CONTROL HORIZ. & VERTICAL  HYD HYDRANT  IP IRON PIN  IPIPE IRON PIPE  LI LIGHT - STREET OR YARD  MB MAILBOX  MM MILE MARKER  PM PARKING METER  PMK PROJECT MARKER  POST POST STONE/WOOD  RRSIG RAILROAD SIGNAL  RRSL RAILROAD SWITCH LEVER  RRSL RAILROAD SWITCH LEVER  S SAT SATELLITE DISH  SHRUB SHRUB  SIGN SIGN  STUMP STUMP  TEL TELEPHONE POLE  TIE TIE  TSIGN SIGN W/DOUBLE POST  √CTRL CONTROL VERTICAL  WELL WELL	⊙	GUY	GUY POLE
H TREE HARDWOOD  HCTRL CONTROL HORIZONTAL  HYCTRL CONTROL HORIZ. & VERTICAL  HYD HYDRANT  IP IRON PIN  IPIPE IRON PIPE  LI LIGHT - STREET OR YARD  MB MAILBOX  MH MANHOLE (MH)  MM MILE MARKER  PM PARKING METER  PMK PROJECT MARKER  POST POST STONE/WOOD  RRSIG RAILROAD SIGNAL  RRSL RAILROAD SWITCH LEVER  RRSL RAILROAD SWITCH LEVER  S TREE SOFTWOOD  SAT SATELLITE DISH  SHRUB SHRUB  SIGN SIGN  STUMP STUMP  TEL TELEPHONE POLE  TIE TIE  TSIGN SIGN W/DOUBLE POST  VCTRL CONTROL VERTICAL  WELL WELL	⊙	GUYW	GUY WIRE
HCTRL CONTROL HORIZONTAL HVCTRL CONTROL HORIZ. & VERTICAL HYD HYDRANT IP IRON PIN IPIPE IRON PIPE LI LIGHT - STREET OR YARD MB MAILBOX MH MANHOLE (MH) MM MILE MARKER PM PARKING METER PMK PROJECT MARKER POST POST STONE/WOOD RRSIG RAILROAD SIGNAL RRSL RAILROAD SWITCH LEVER RRSL RAILROAD SWITCH LEVER S TREE SOFTWOOD SAT SATELLITE DISH SHRUB SIGN SIGN STUMP STUMP TEL TELEPHONE POLE TIE TIE TSIGN SIGN W/DOUBLE POST CONTROL VERTICAL WELL WELL	×	GV	GATE VALVE
HYCTRL CONTROL HORIZ. & VERTICAL  HYD HYDRANT  IP IRON PIN  IPIPE IRON PIPE  LI LIGHT - STREET OR YARD  MB MAILBOX  MH MANHOLE (MH)  MM MILE MARKER  PM PARKING METER  PMK PROJECT MARKER  POST POST STONE/WOOD  RRSIG RAILROAD SIGNAL  RRSL RAILROAD SWITCH LEVER  S TREE SOFTWOOD  SAT SATELLITE DISH  SHRUB SHRUB  SIGN SIGN  STUMP STUMP  TEL TELEPHONE POLE  TIE TIE  TSIGN SIGN W/DOUBLE POST  CONTROL VERTICAL  WELL WELL		Н	TREE HARDWOOD
HYD HYDRANT  IP IRON PIN  IPIPE IRON PIPE  LI LIGHT - STREET OR YARD  MB MAILBOX  MH MANHOLE (MH)  MM MILE MARKER  PM PARKING METER  PMK PROJECT MARKER  POST POST STONE/WOOD  RRSIG RAILROAD SIGNAL  RRSL RAILROAD SWITCH LEVER  RRSL RAILTE DISH  SHRUB SHRUB  SIGN SIGN  STUMP STUMP  TEL TELEPHONE POLE  TIE TIE  TSIGN SIGN W/DOUBLE POST  VCTRL CONTROL VERTICAL  WELL WELL	$\triangle$	HCTRL	CONTROL HORIZONTAL
■ IP IRON PIN ■ IPIPE IRON PIPE  □ LI LIGHT - STREET OR YARD □ MB MAILBOX □ MH MANHOLE (MH) □ MM MILE MARKER □ PMK PROJECT MARKER □ POST POST STONE/WOOD □ RRSIG RAILROAD SIGNAL □ RRSL RAILROAD SWITCH LEVER □ S TREE SOFTWOOD □ SAT SATELLITE DISH □ SHRUB □ SIGN SIGN □ STUMP □ TEL TELEPHONE POLE □ TIE □ TSIGN SIGN W/DOUBLE POST □ VCTRL CONTROL VERTICAL □ WELL		HVCTRL	CONTROL HORIZ. & VERTICAL
□ IPIPE IRON PIPE □ LI LIGHT - STREET OR YARD □ MB MAILBOX □ MH MANHOLE (MH) □ MM MILE MARKER □ PMK PROJECT MARKER □ POST POST STONE/WOOD □ RRSIG RAILROAD SIGNAL □ RRSL RAILROAD SWITCH LEVER □ S TREE SOFTWOOD □ SAT SATELLITE DISH □ SIGN SIGN □ STUMP STUMP □ TEL TELEPHONE POLE □ TIE TIE □ TSIGN SIGN W/DOUBLE POST □ VCTRL CONTROL VERTICAL □ WELL WELL	•••	HYD	HYDRANT
## DESTRUCTION OF STREET OR YARD  ## MB MAILBOX  ## MANHOLE (MH)  ## MM MILE MARKER  ## PMK PROJECT MARKER  ## POST POST STONE/WOOD  ## RRSIG RAILROAD SIGNAL  ## RRSL RAILROAD SWITCH LEVER  ## S TREE SOFTWOOD  ## SAT SATELLITE DISH  ## SIGN SIGN  ## STUMP STUMP  ## TEL TELEPHONE POLE  ## TIE TIE  ## TSIGN SIGN W/DOUBLE POST  ## VCTRL CONTROL VERTICAL  ## WELL	(a)	IP	IRON PIN
MB MAILBOX  MH MANHOLE (MH)  MM MILE MARKER  PM PARKING METER  PMK PROJECT MARKER  POST POST STONE/WOOD  RRSIG RAILROAD SIGNAL  RRSL RAILROAD SWITCH LEVER  TREE SOFTWOOD  SAT SATELLITE DISH  SIGN SIGN  STUMP STUMP  TEL TELEPHONE POLE  TIE TIE  TSIGN SIGN W/DOUBLE POST  VCTRL CONTROL VERTICAL  WELL WELL	⊚	IPIPE	IRON PIPE
MH MANHOLE (MH)  MM MILE MARKER  PMK PROJECT MARKER  POST POST STONE/WOOD  RRSIG RAILROAD SIGNAL  RRSL RAILROAD SWITCH LEVER  S TREE SOFTWOOD  SAT SATELLITE DISH  SHRUB SHRUB  SIGN SIGN  STUMP STUMP  TEL TELEPHONE POLE  TIE TIE  TSIGN SIGN W/DOUBLE POST  VCTRL CONTROL VERTICAL  WELL WELL		LI	LIGHT - STREET OR YARD
■ MM MILE MARKER  ■ PM PARKING METER  ■ PMK PROJECT MARKER  ■ POST POST STONE/WOOD  ▼ RRSIG RAILROAD SIGNAL  ■ RRSL RAILROAD SWITCH LEVER  S TREE SOFTWOOD  ■ SAT SATELLITE DISH  ⑤ SIGN SIGN  ▼ STUMP STUMP  ■ TEL TELEPHONE POLE  ■ TIE TIE  ■ TSIGN SIGN W/DOUBLE POST  L VCTRL CONTROL VERTICAL  ■ WELL WELL		MB	MAILBOX
PMK PROJECT MARKER  POST POST STONE/WOOD  RRSIG RAILROAD SIGNAL  RRSL RAILROAD SWITCH LEVER  TREE SOFTWOOD  SAT SATELLITE DISH  SHRUB SHRUB  SIGN SIGN  STUMP STUMP  TEL TELEPHONE POLE  TIE TIE  TSIGN SIGN W/DOUBLE POST  CONTROL VERTICAL  WELL WELL	0	MH	MANHOLE (MH)
PMK PROJECT MARKER  POST POST STONE/WOOD  RRSIG RAILROAD SIGNAL  RRSL RAILROAD SWITCH LEVER  TREE SOFTWOOD  SAT SATELLITE DISH  SHRUB SHRUB  SIGN SIGN  STUMP STUMP  TEL TELEPHONE POLE  TIE TIE  TSIGN SIGN W/DOUBLE POST  VCTRL CONTROL VERTICAL  WELL WELL	•	MM	MILE MARKER
POST POST STONE/WOOD  RRSIG RAILROAD SIGNAL  RRSL RAILROAD SWITCH LEVER  TREE SOFTWOOD  SAT SATELLITE DISH  SHRUB SHRUB  SIGN SIGN  STUMP STUMP  TEL TELEPHONE POLE  TIE TIE  TSIGN SIGN W/DOUBLE POST  VCTRL CONTROL VERTICAL  WELL WELL	⊖	PM	PARKING METER
RRSIG RAILROAD SIGNAL RRSL RAILROAD SWITCH LEVER TREE SOFTWOOD SAT SATELLITE DISH SHRUB SHRUB SIGN SIGN STUMP STUMP TEL TELEPHONE POLE TIE TIE TSIGN SIGN W/DOUBLE POST CONTROL VERTICAL WELL WELL	⊡	PMK	PROJECT MARKER
RRSL RAILROAD SWITCH LEVER  TREE SOFTWOOD  SAT SATELLITE DISH  SHRUB SHRUB  SIGN SIGN  STUMP STUMP  TEL TELEPHONE POLE  TIE TIE  TSIGN SIGN W/DOUBLE POST  VCTRL CONTROL VERTICAL  WELL WELL		POST	POST STONE/WOOD
S TREE SOFTWOOD  SAT SATELLITE DISH  SHRUB SHRUB  SIGN SIGN  STUMP STUMP  TEL TELEPHONE POLE  TIE TIE  TSIGN SIGN W/DOUBLE POST  VCTRL CONTROL VERTICAL  WELL	Ö	RRSIG	RAILROAD SIGNAL
SHRUB SHRUB  SIGN SIGN  STUMP STUMP  TEL TELEPHONE POLE  TIE TIE  TSIGN SIGN W/DOUBLE POST  VCTRL CONTROL VERTICAL  WELL		RRSL	RAILROAD SWITCH LEVER
SHRUB SHRUB  SIGN SIGN  STUMP STUMP  TEL TELEPHONE POLE  TIE TIE  TSIGN SIGN W/DOUBLE POST  VCTRL CONTROL VERTICAL  WELL		S	TREE SOFTWOOD
▼ SIGN SIGN   ♠ STUMP STUMP   ◆ TEL TELEPHONE POLE   ○ TIE TIE   ▼ TSIGN SIGN W/DOUBLE POST   ↓ VCTRL CONTROL VERTICAL   ○ WELL WELL		SAT	SATELLITE DISH
<pre>     STUMP STUMP     TEL TELEPHONE POLE     TIE TIE     TSIGN SIGN W/DOUBLE POST     VCTRL CONTROL VERTICAL     WELL WELL </pre>			
TEL TELEPHONE POLE  TIE TIE  TSIGN SIGN W/DOUBLE POST  VCTRL CONTROL VERTICAL  WELL		SIGN	SIGN
<ul> <li>TIE TIE</li> <li>TSIGN SIGN W/DOUBLE POST</li> <li>✓ VCTRL CONTROL VERTICAL</li> <li>WELL WELL</li> </ul>	Ŗ	STUMP	
TSIGN SIGN W/DOUBLE POST  VCTRL CONTROL VERTICAL  WELL  WELL	-0-		TELEPHONE POLE
<ul><li>VCTRL CONTROL VERTICAL</li><li>WELL WELL</li></ul>	⊙	TIE	
• WELL WELL			
	$\downarrow$		
™ WSO WATER SHUT OFF	0		
	M	WSO	WATER SHUT OFF

THESE ARE COMMON VAOT SURVEY POINT SYMBOLS FOR EXISTING FEATURES, ALSO USED FOR PROPOSED FEATURES WITH HEAVIER LINEWEIGHT, IN COMBINATION WITH PROPOSED ANNOTATION.

#### PROPOSED GEOMETRY CODES

1 1101 031	LD GLOWLINI CODES
CODE	DESCRIPTION
PC	POINT OF CURVATURE
PI	POINT OF INTERSECTION
CC	CENTER OF CURVE
PT	POINT OF TANGENCY
PCC	POINT OF COMPOUND CURVE
PRC	POINT OF REVERSE CURVE
POB	POINT OF BEGINNING
POE	POINT OF ENDING
STA	STATION PREFIX
АН	AHEAD STATION SUFFIX
BK	BACK STATION SUFFIX
D	CURVE DEGREE OF (100FT)
R	CURVE RADIUS OF
T	CURVE TANGENT LENGTH
L	CURVE LENGTH OF
E	CURVE EXTERNAL DISTANCE
СВ	CHORD BEARING

JNDERGROUND UTIL	
	UTILITY (GENERIC-UNKNOWN)
	TELEPHONE
	ELECTRIC
	CABLE (TV)
	ELECTRIC+CABLE
	ELECTRIC+TELEPHONE
	CABLE+TELEPHONE ELECTRIC+CABLE+TELEPHONE
	GAS LINE
	WATER LINE
	SANITARY SEWER (SEPTIC)
J	SAMITARY SEWER (SET 1167
ABOVE GROUND UTIL	ITIES (AERIAL)
	UTILITY (GENERIC-UNKNOWN)
	TELEPHONE
— E — · · · -	ELECTRIC
— c — · · -	CABLE (TV)
— EC — · · · -	ELECTRIC+CABLE
— ET — · · · -	ELECTRIC+TELEPHONE
— AER E&T — · · - ·	ELECTRIC+TELEPHONE
— cT — · · · -	CABLE+TELEPHONE
— ECT — · · · -	ELECTRIC+CABLE+TELEPHONE
<del></del>	UTILITY POLE GUY WIRE
NDO 1507 001:075::07	
PROJECT CONSTRUCT	IION SYMBOLOGY
PROJECT DESIGN &	LAYOUT SYMBOLOGY
— — CZ — —	CLEAR ZONE
	PLAN LAYOUT MATCHLINE

<u> </u>	TOP OF CUT SLOPE
0 0 0	TOE OF FILL SLOPE
8 8 8 8 8	STONE FILL
	BOTTOM OF DITCH &
========	CULVERT PROPOSED
	STRUCTURE SUBSURFACE
PDFPDF	PROJECT DEMARCATION FENCE
$BF  imes  imes  imes BF \xrightarrow{ imes  imes  imes  imes  imes  imes$	BARRIER FENCE
******	TREE PROTECTION ZONE (TPZ)
///////////////////////////////////////	STRIPING LINE REMOVAL
~~~~	SHEET PILES

### CONVENTIONAL BOUNDARY SYMBOLOGY

#### ROUNDARY LINES

BOUNDARY LINES	
TOWN LINE	TOWN BOUNDARY LINE
COUNTY LINE	COUNTY BOUNDARY LINE
STATE LINE	STATE BOUNDARY LINE
<del></del> <del></del>	PROPOSED STATE R.O.W. (LIMITED ACCESS
	PROPOSED STATE R.O.W.
	STATE ROW (LIMITED ACCESS)
	STATE ROW
<del></del>	TOWN ROW
<del> </del>	PERMANENT EASEMENT LINE (P)
	TEMPORARY EASEMENT LINE (T)
+ + +	SURVEY LINE
$\frac{P}{L}$ $\frac{P}{L}$ $\frac{P}{L}$	PROPERTY LINE (P/L)
SR SR SR SR ⊕	SLOPE RIGHTS
6f ————————————————————————————————————	6F PROPERTY BOUNDARY
4f 4f	4F PROPERTY BOUNDARY
HAZ HAZ	HAZARDOUS WASTE

#### EPSC LAYOUT PLAN SYMBOLOGY

011110011110	FILTER CURTAIN
<del></del>	SILT FENCE
<u> </u>	SILT FENCE WOVEN WIRE
<b></b>	CHECK DAM
	DISTURBED AREAS
	REQUIRING RE-VEGETATION
	EROSION MATTING
EE EPSC DETAIL	SHEETS FOR ADDITIONAL SYMBOLOGY
NVIRONMENTAL	DECUIDOES
	WETLAND BOUNDARY
•	WEILAND DOUNDANT
	DIDADIANI RIJECED ZONE
	RIPARIAN BUFFER ZONE
	WETLAND BUFFER ZONE
	WETLAND BUFFER ZONE SOIL TYPE BOUNDARY
	WETLAND BUFFER ZONE SOIL TYPE BOUNDARY THREATENED & ENDANGERED SPECIES
HAZ HAZ	WETLAND BUFFER ZONE SOIL TYPE BOUNDARY THREATENED & ENDANGERED SPECIES HAZARDOUS WASTE AREA
HAZ HAZ AG	WETLAND BUFFER ZONE SOIL TYPE BOUNDARY THREATENED & ENDANGERED SPECIES HAZARDOUS WASTE AREA AGRICULTURAL LAND
HAZ HAZ AG HABITAT	WETLAND BUFFER ZONE SOIL TYPE BOUNDARY THREATENED & ENDANGERED SPECIES HAZARDOUS WASTE AREA AGRICULTURAL LAND FISH & WILDLIFE HABITAT
HAZ HAZ	WETLAND BUFFER ZONE SOIL TYPE BOUNDARY THREATENED & ENDANGERED SPECIES HAZARDOUS WASTE AREA AGRICULTURAL LAND FISH & WILDLIFE HABITAT FLOOD PLAIN
HAZ —— HAZ —— —— AG —— —— HABITAT —— —— FLOOD PLAIN —— —— ○HW —— ○	WETLAND BUFFER ZONE SOIL TYPE BOUNDARY THREATENED & ENDANGERED SPECIES HAZARDOUS WASTE AREA AGRICULTURAL LAND FISH & WILDLIFE HABITAT FLOOD PLAIN ORDINARY HIGH WATER (OHW)
HAZ —— HAZ —— —— AG —— —— HABITAT —— —— FLOOD PLAIN —— —— ○ ○ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	WETLAND BUFFER ZONE SOIL TYPE BOUNDARY THREATENED & ENDANGERED SPECIES HAZARDOUS WASTE AREA AGRICULTURAL LAND FISH & WILDLIFE HABITAT FLOOD PLAIN ORDINARY HIGH WATER (OHW) STORM WATER
HAZ —— HAZ —— —— AG —— —— HABITAT —— —— FLOOD PLAIN —— —— ○ ○ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	WETLAND BUFFER ZONE SOIL TYPE BOUNDARY THREATENED & ENDANGERED SPECIES HAZARDOUS WASTE AREA AGRICULTURAL LAND FISH & WILDLIFE HABITAT FLOOD PLAIN ORDINARY HIGH WATER (OHW) STORM WATER USDA FOREST SERVICE LANDS
HAZ —— HAZ —— —— AG —— —— HABITAT —— —— FLOOD PLAIN —— —— ○ ○ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	WETLAND BUFFER ZONE SOIL TYPE BOUNDARY THREATENED & ENDANGERED SPECIES HAZARDOUS WASTE AREA AGRICULTURAL LAND FISH & WILDLIFE HABITAT FLOOD PLAIN ORDINARY HIGH WATER (OHW) STORM WATER
HAZ —— HAZ —— —— AG —— —— HABITAT —— —— FLOOD PLAIN —— —— ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○	WETLAND BUFFER ZONE SOIL TYPE BOUNDARY THREATENED & ENDANGERED SPECIES HAZARDOUS WASTE AREA AGRICULTURAL LAND FISH & WILDLIFE HABITAT FLOOD PLAIN ORDINARY HIGH WATER (OHW) STORM WATER USDA FOREST SERVICE LANDS
HAZ — HAZ — AG — AG — HABITAT — FLOOD PLAIN — ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○	WETLAND BUFFER ZONE SOIL TYPE BOUNDARY THREATENED & ENDANGERED SPECIES HAZARDOUS WASTE AREA AGRICULTURAL LAND FISH & WILDLIFE HABITAT FLOOD PLAIN ORDINARY HIGH WATER (OHW) STORM WATER USDA FOREST SERVICE LANDS
HAZ — HAZ —  — AG —  — HABITAT —  — FLOOD PLAIN —  — OHW —   — — — —  —	WETLAND BUFFER ZONE SOIL TYPE BOUNDARY THREATENED & ENDANGERED SPECIES HAZARDOUS WASTE AREA AGRICULTURAL LAND FISH & WILDLIFE HABITAT FLOOD PLAIN ORDINARY HIGH WATER (OHW) STORM WATER USDA FOREST SERVICE LANDS WILDLIFE HABITAT SUIT/CONN
HAZ — HAZ — AG — AG — HABITAT — FLOOD PLAIN — OHW — OH	WETLAND BUFFER ZONE SOIL TYPE BOUNDARY THREATENED & ENDANGERED SPECIES HAZARDOUS WASTE AREA AGRICULTURAL LAND FISH & WILDLIFE HABITAT FLOOD PLAIN ORDINARY HIGH WATER (OHW) STORM WATER USDA FOREST SERVICE LANDS WILDLIFE HABITAT SUIT/CONN

#### CONVENTIONAL TOPOGRAPHIC SYMBOLOGY

HISTORIC STRUCTURE

				ROAD EDGE PAVEMENT
				ROAD EDGE GRAVEL
				DRIVEWAY EDGE
				DITCH
				FOUNDATION
×	×	×	×	FENCE (EXISTING)
	—	—		FENCE WOOD POST
0-	<u> </u>	<u> </u>	<u> </u>	FENCE STEEL POST
^^	^~~	~~~	~~~	GARDEN
0	0 0	) 0	0 0	ROAD GUARDRAIL
<del>                                      </del>	<del>100000</del>	<del>100000</del>	<del>100000</del>	D D
				RAILROAD TRACKS
				CULVERT (EXISTING)
0000	000000	000000	00000000	STONE WALL
				WALL
$\sim$	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	$\gamma \sim$		WOOD LINE
$\sim$	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		BRUSH LINE
~~~ ~~~	` ````````````````````````````````````	^^^^^ &	· · · · · · · · · · · · · · · · · · ·	HEDGE
	==			BODY OF WATER EDGE
				LEDGE EXPOSED
		\ \ / / \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ / / <i>\</i> \	LLDOL LAI OSLD

PROJECT NAME: WILLISTON PROJECT NUMBER: STP 5500(17)

FILE NAME: zI4+209legend.dgn PROJECT LEADER: T. BIGELOW DESIGNED BY: D. VERTIYEV

PLOT DATE: 5/II/202I DRAWN BY: A. TSOUKALAS CHECKED BY: T. BIGELOW CONVENTIONAL SYMBOLOGY LEGEND SHEET SHEET 2 OF 36

## RIGHT - OF - WAY DETAIL SHEET

	TABLE OF PROPERTY ACQUISITION												
PARCEL NO.	PROPERTY OWNER	ROW LAYOUT	BEGINNING STATION	ENDING STATION	TAKE	REMAINDER	RIGHT	Г		RECORDING DATA			REMARKS
		NO.			AREA±	AREA±	TYPE	T/P	AREA ±	TITLE	DATE	TOWN / CITY	BOOK PAGE
1 LONG	GCHAMP, JEANNINE M.	1	244+25.00 LT	244+95.70 LT	320 SF					WD		WILLISTON	
2A BERT	EAU, JOHN P. & KIMBERLY A.	1	244+95.37 LT	246+22.31 LT	890 SF					WD		WILLISTON	
2B		1	244+95.37 CL		4,160 SF		ALL R. T. & I.						VT 2A HWY EASE.
	DOW RUN WEST CONDOMINIUM DCIATION INC.	1,2	247+50.00 RT 246+71 RT	250+14.62 RT 250+14.03 RT	2,040 SF		UTILITY	P	4,070 SF	WD		WILLISTON	30' WIDE EASE. CENTERED ON PROPOSED OVHD LINE
			247+05 RT	250+14.03 RT			INSTALL SIGN	T	,				PDF SIGNAL AHEAD SIGN
			247+28.9 RT 247+43 RT	250+14.03 RT			SLOPE	T	770 SF				SUBJECT TO STORMWATER PERMIT X
			247+59.2 RT 248+19.7 RT				REMOVE SIGN	T P					SIGNAL AHEAD SIGN LEFT LANE TURNS SIGN
			249+38.0 RT				SIGN	P					RESET INFORMATION SIGNS
			249+43.5 RT 249+87 RT				SIGN INSTALL & MAINTAIN	P P					LEFT LANE TURNS SIGN GUY WIRE & ANCHOR
			250+00.0 RT				SIGN	Р					RESET LEFT LANE TURNS/BUS STOP SIGN
3B		1,2	246+71.96 CL	250+14.62 RT	0.26 A		ALL R. T. & I.						VT 2A HWY EASE.; 11,330 SF±
35		1,2	24017 1.00 OE	200114.021(1	0.2074		ALL IV. 1. Q.I.						VI ZATIWI LAGE., 11,000 GI ±
	LEY, LEWYT L., II	1	246+71.96 LT	248+09.00 LT	960 SF					WD		WILLISTON	
BLAN	CHARD, JODY L.		247+09 LT 247+42 LT				INSTALL INSTALL	T					TPZ FOR 22" MAPLE  TPZ FOR 34" MAPLE
4B		1	246+71.96 CL	248+08.55 LT	0.10 A		ALL R. T. & I.						VT 2A HWY EASE.; 4,510 SF±
5A CLEA	RY, BRIAN	1	248+08.55 LT	249+45.00 LT	950 SF					WD		WILLISTON	
07.			249+28 LT	2.00.00 2.	333 3.		INSTALL	Т					TPZ FOR 10" MAPLE
5B		1	248+08.55 CL	249+44.55 LT	0.10 A		ALL R. T. & I.						VT 2A HWY EASE.; 4,490 SF±
JB		'	240+06.33 CL	249+44.33 L1	0.10 A		ALL N. 1. & 1.						VI ZA HWI EASE., 4,490 SF±
								<u> </u>	<u>L</u>				
6A HOLT	, BRETT J. & LORI K.	2	249+94.65 LT	251+19.88 LT	870 SF		2: 22=			WD		WILLISTON	
			249+95.10 LT 249+95.10 LT	251+20 LT 8+74 LT			SLOPE UTILITY	P	310 SF 600 SF				SUBJECT TO STORMWATER PERMIT X 30' WIDE EASE. CENTERED ON PROPOSED OVHD LINE
			250+28 LT 251+16 LT	251+00 LT 251+20 LT			INSTALL INSTALL	T					TPZ FOR TREES AND SHRUBS TPZ FOR HEDGE
			ZUITIU LI	ZUITZU LI			INOTALL	<u> </u>					II Z I OKTIEDOL
6B		2	249+94.65 CL	251+19.44 LT	4,120 SF		ALL R. T. & I.						VT 2A HWY EASE.
		<del>-</del>											
4 <u> </u>					•	•		•	•	•		•	· · · · · · · · · · · · · · · · · · ·

	Т	ABLE OF REVISIONS	
REVISION NO.	ROW SET SHEET#	DESCRIPTION	DATE
	<u> </u>		

PROJECT NAME: WILLISTON
PROJECT NUMBER: STP 5500(17)

FILE NAME: z14t209detail

PROJECT LEADER: T. Bigelow

DESIGNED BY: D. Vertiyev

R.O.W. DETAIL SHEET #1

PLOT DATE: 5/11/2021

DRAWN BY: J. Riley

CHECKED A. McQueeney

SHEET 3 OF 36

				T	ABLE OF	PROPERTY AC	CQUIS	ITION				
PARCEL PROPERTY OWNER NO.	ROW LAYOUT	BEGINNING STATION	ENDING STATION	TAKE	REMAINDER	RIG	НТ				RECORDING DATA	REMARKS
	NO.			AREA±	AREA±	TYPE	T/P	AREA ±	TITLE	DATE	TOWN / CITY	BOOK PAGE
7A CHAU, THU	2	250+14.03 RT 250+14 RT 250+52 RT	251+14.83 RT 250+52 RT 251+14.24 RT	900 SF		DRIVE SLOPE	T	90 SF 310 SF	WD		WILLISTON	36' WIDE PAVED DRIVE, MM 4.742 SUBJECT TO STORMWATER PERMIT X
7B		250+14.62 CL	251+14.83 RT	3,310 SF		ALL R. T. & I.						VT 2A HWY EASE.
8A MORIN, CRYSTAL M.	2,9	251+14.24 RT 251+13 RT 251+14 RT 251+30 RT	0+75.00 RT 252+01 RT 252+11 RT 251+62 RT	1,140 SF		INSTALL SLOPE INSTALL	T T T	340 SF	WD		WILLISTON	PDF SUBJECT TO STORMWATER PERMIT X TPZ FOR TREELINE
		251+33.7 RT 251+99 RT 252+08 RT 252+20 RT 0+88 RT 0+93.00 RT 1+88 RT 2+81 RT 3+14 RT	2+00 RT 3+71 RT 2+90 RT 3+50.00 RT 3+21 RT 3+73 RT			SIGN INSTALL & MAINTAIN INSTALL UTILITY SLOPE HIGHWAY INSTALL & MAINTAIN DRIVE SLOPE	T P T P	0.18 A 570 SF 1,640 SF 360 SF 180 SF				NEW LANE DIRECTIONS SIGN  LIGHT POLE & LUMINAIRE  PDF  30' WIDE EASE. CENTER ON PROP. OVHD LINE; 7,690 SF±  SUBJECT TO STORMWATER PERMIT X  MOUNTAIN VIEW RD HWY EASE.  GUY WIRE & ANCHOR  24' WIDE PAVED APRON, MM 0.057  SUBJECT TO STORMWATER PERMIT X
8B	2	3+35.0 RT 3+56 RT 251+14.83 CL	252+09.03 RT	3,110 SF		SIGN INSTALL & MAINTAIN  ALL R. T. & I.	P	.55 61				NEW SPEED LIMIT 40 SIGN GUY WIRE & ANCHOR  VT 2A HWY EASE.
9A AYER, PATRICK B.	2,3,9	1+04.92 LT 0+64 LT 254+60 RT	254+86.51 RT 253+85 RT 254+86.46 RT	1,450 SF		SLOPE DRIVE	T	100 SF 30 SF	WD		WILLISTON	SUBJECT TO STORMWATER PERMIT X 48' WIDE SHARED PAVED APRON, MM 4.829
9B	2,3	253+29.32 CL	254+86.51 RT	0.12 A								VT 2A HWY EASE.; 5,190 SF±
9C	2	253+04.13 RT	1+04.92 LT	1,800 SF		ALL R. T. & I.						MOUNTAIN VIEW RD HWY EASE.
10A COON, NANCY COTE, JOSEPH R., II & BRANDI L.	3	254+86.46 RT 254+86 RT 255+93 RT	256+28.29 RT 255+07 RT 256+28.09 RT	760 SF		DRIVE UTILITY	T P	10 SF 280 SF	WD		WILLISTON	48' WIDE SHARED PAVED APRON, MM 4.829 30' WIDE EASE. CENTERED ON PROPOSED OVHD LINE
10B	3	254+86.51 CL	256+28.29 RT	0.11 A								VT 2A HWY EASE.; 4,680 SF±
11A POQUETTE, DAVID & NICOLE	3	255+36.65 LT 255+37.25 LT 255+38 LT 255+55.0 LT 255+55 LT 255+68 LT 256+35 LT	256+45.50 LT 255+59 LT 255+52 LT 255+73 LT 256+46 LT	1,560 SF		SLOPE INSTALL SIGN DRIVE SLOPE INSTALL & MAINTAIN	T T P T T	320 SF 280 SF 670 SF	WD		WILLISTON	SUBJECT TO STORMWATER PERMIT X TPZ FOR 24" MAPLE NEW LANE DIRECTIONS SIGN 18' WIDE PAVED DRIVE, MM 4.841 SUBJECT TO STORMWATER PERMIT X UTILITY POLE
11B	3	255+36.65 CL	256+44.49 LT	3,560 SF		ALL R. T. & I.						VT 2A HWY EASE.

REVISION	ROW	DESCRIPTION	DATE
NO.	SET	DESCRIPTION	DATE
	SHEET#		

PROJECT NAME:	WILLISTON		
PROJECT NUMBER:	STP 5500(17)		
FILE NAME:	z14t209detail	PLOT DATE:	5/11/2021
PROJECT LEADER:	T. Bigelow	DRAWN BY:	J. Riley
DESIGNED BY:	D. Vertiyev	CHECKED	A. McQueeney
R.O.W. DETAIL SHE	ET #2	SHEET 4	OF <b>36</b>

					TABL	LE OF PROPERTY ACC	QUISITION			
PARCEL NO.	PROPERTY OWNER	ROW LAYOUT NO.	BEGINNING STATION	ENDING STATION		MAINDER RIGHT  AREA± TYPE	T/P AREA ±	TITLE	RECORDING DATE TOWN / C	
AS Th	ORMANDY ESTATES CONDOMINIUMS SSOCIATION, INC. HE MERCHANTS BANK S THEIR INTEREST MAP APPEAR)	3,9	256+28.09 RT 256+28 RT 256+31 RT 3+76.62 LT 3+82 LT	258+78.06 RT 258+77.79 RT 4+11.91 LT 4+12 LT	2,860 SF	UTILITY INSTALL & MAINTAIN DITCH, DRAIN, CULVERT DRIVE	P 4,130 SF P 130 SF T 180 SF	WD	WILLIST	ON  30' WIDE EASE. CENTERED ON PROPOSED OVHD LINE GUY WIRE & ANCHOR  18.5' WIDE PAVED DRIVE, MM 0.074
12B		3	256+28.29 CL	258+78.06 RT	0.19 A	ALL R. T. & I.				VT 2A HWY EASE.; 8,240 SF±
13A BL	LUE, ROBERT F.	3	256+44.49 LT 256+45.50 LT 257+05.0 LT 257+28 LT	257+48.33 LT 257+28 LT 257+50 LT	580 SF	SLOPE SIGN DRIVE	T 620 SF P T 330 SF	WD	WILLIST	ON  SUBJECT TO STORMWATER PERMIT X  NEW END CENTER LANE SIGN  38' WIDE PAVED DRIVE, MM 4.875
13B		3	256+44.49 CL	257+48.21 LT	3,420 SF	ALL R. T. & I.				VT 2A HWY EASE.
14A MO	ORWAY, JUSTIN S.	3	257+48.21 LT 257+48.33 LT 257+61.4 LT 258+21 LT	257+55.98 LT 258+24 LT 258+58 LT	3 SF	SLOPE SIGN DRIVE	T 500 SF P T 970 SF	WD	WILLIST	ON  SUBJECT TO STORMWATER PERMIT X  NEW BEGIN RIGHT TURN LANE SIGN  38' WIDE PAVED SHARED DRIVE, MM 4.895
14B		3	257+48.21 CL	258+52.05 LT	3,430 SF	ALL R. T. & I.				VT 2A HWY EASE.
	DOD, RODERIC K. & ELEANORA A., RUSTEES OF THE HOOD FAMILY TRUST	3,4	258+52.05 CL 258+52.05 LT 260+13.0 LT	260+55.72 LT 258+61 LT	0.15 A	DRIVE REMOVE	T 120 SF T	WD	WILLIST	ON 6,720 SF± 38' WIDE PAVED SHARED DRIVE, MM 4.895 LANE DIRECTIONS SIGN
16A CH	HRIST MEMORIAL CHURCH	3,4	258+77.79 RT 258+77 RT 260+25 RT 261+07 RT 261+59 RT 263+46 RT	263+76.26 RT 263+75.68 RT 261+60 RT 262+68 RT 263+75.68 RT	0.15 A	UTILITY INSTALL & MAINTAIN DRIVE CONSTRUCTION DRIVE	P 0.17 A P T 200 SF T 1,320 SF T 70 SF	WD	WILLIST	ON 6,630 SF± 30' WIDE EASE. CENTER ON PROP. OVHD LINE; 7,430 SF± GUY WIRE & ANCHOR 46' WIDE PAVED DRIVE, MM 4.950 NEW EDGE PARKING LOT & CONCRETE SIDEWALK 16' WIDE PAVED APRON, MM 4.993
16B		3,4	258+78.06 CL	263+76.26 RT	0.38 A	ALL R. T. & I.				VT 2A HWY EASE.; 16,440 SF±
17 LA	MA, MENKA TAMANG & PHUB	4	261+09.42 CL	262+21.43 LT	3,700 SF	ALL R. T. & I.				VT 2A HWY EASE.
18 FIS	SHER, JERRY D.	4	262+21.43 CL	263+32.38 LT	3,660 SF	ALL R. T. & I.				VT 2A HWY EASE.
19 CF	RANE, LESLIE P. & SUZANNE A.	4,5	263+32.38 CL	265+05.21 LT	0.13 A	ALL R. T. & I.				VT 2A HWY EASE.; 5,700 SF±

REVISION	ROW	ABLE OF REVISIONS	DATE
NO.	SET	DESCRIPTION	DATE
	SHEET#		
-			

PROJECT NAME:	WILLISTON		
PROJECT NUMBER:	STP 5500(17)		
FILE NAME:	z14t209detail	PLOT DATE:	5/11/2021
PROJECT LEADER: DESIGNED BY:	T. Bigelow D. Vertiyev	DRAWN BY: CHECKED	J. Riley A. McQueeney
R.O.W. DETAIL SHE	ET #3	SHEET 5	OF <b>36</b>

					TA	ABLE OF	PROPERTY AC	QUIS	ITION				
PARCEL NO.	PROPERTY OWNER	ROW LAYOUT NO.	BEGINNING STATION	ENDING STATION	TAKE	REMAINDER	RIGH					RECORDING DATA	
	HILL, RODNEY C. HILL, DEBORAH A. ROOT, KATHERINE J. HILL, DEBORAH ANN, LIFE ESTATE	4,5	263+75.68 RT 263+75 RT 263+91 RT 264+55 RT 265+02 RT 265+51 RT	265+63.65 RT 265+63.41 RT 264+76 RT 265+21 RT	1,410 SF	AREA±	UTILITY INSTALL & MAINTAIN DRIVE DRIVE INSTALL & MAINTAIN	P P T T P	2,310 SF 130 SF 130 SF	WD	DATE	TOWN / CITY WILLISTON	BOOK PAGE  30' WIDE EASE. CENTERED ON PROPOSED OVHD LINE GUY WIRE & ANCHOR 15' WIDE PAVED APRON, MM 5.013 10' WIDE PAVED APRON, MM 5.021 GUY WIRE & ANCHOR
20B		4,5	263+76 26 CL	265+63.65 RT	0.14 A		ALL R. T. & I.						VT 2A HWY EASE.; 6,180 SF±
	TAFT, DAVID R. TAFT, JEFFREY W.	5	265+63.41 RT 265+63 RT 266+40 RT	266+79.77 RT 266+79.62 RT 266+79.62 RT	810 SF		UTILITY DRIVE	P	1,810 SF 320 SF	WD		WILLISTON	30' WIDE EASE. CENTERED ON PROPOSED OVHD LINE 16' WIDE PAVED DRIVE, MM 5.049
21B		5	265+63.65 CL	266+79.77 RT	3,830 SF		ALL R. T. & I.						VT 2A HWY EASE.
	SOMERS, STEVEN M. GILE, DIANNE	5	265+75.98 CL	267+06.30 LT	4,300 SF		ALL R. T. & I.						VT 2A HWY EASE.
23A	THOMPSON, TIM RAYMOND, HEATHER	5	266+79.62 RT 266+79 RT 267+52 RT	267+79.77 RT 267+79.63 RT 267+72 RT	700 SF		UTILITY DRIVE	P	1,530 SF 120 SF	WD		WILLISTON	30' WIDE EASE. CENTERED ON PROPOSED OVHD LINE 12' WIDE PAVED DRIVE, MM 5.069
23B		5	266+79.77 CL	267+79.77 RT	3,300 SF		ALL R. T. & I.						VT 2A HWY EASE.
24	PALMER, ANTHONY & ANNETTE	5	267+06.30 CL	268+31.30 LT	4,130 SF		ALL R. T. & I.						VT 2A HWY EASE.
25A	SMITH, ROBERT S., JR.	5,6	267+79.63 RT 267+79 RT 267+91 RT 269+32 RT	269+93.66 RT 269+94 RT 268+87 RT 269+73 RT	1,500 SF		UTILITY SLOPE DRIVE	P T T	3,310 SF 50 SF 280 SF	WD		WILLISTON	30' WIDE EASE. CENTERED ON PROPOSED OVHD LINE SUBJECT TO STORMWATER PERMIT X 12' WIDE PAVED APRON, MM 5.105
25B		5,6	267+79.77 CL	269+93.64 RT	0.16 A		ALL R. T. & I.						VT 2A HWY EASE.; 7,060 SF±
26	NGUYEN, CUONG P. & OANH DIEM	5,6	268+31.30 CL	269+56.30 LT	4,130 SF		ALL R. T. & I.						VT 2A HWY EASE.
	KARLSSON, LEE H. SANTORO, JEFFREY M.	6	269+56.30 CL	270+81.30 LT	4,130 SF		ALL R. T. & I.						VT 2A HWY EASE.

TABLE OF REVISIONS  REVISION ROW DESCRIPTION									
NO.	SET	DESCRIPTION	DATE						
	SHEET#								
			<u> </u>						
	<b>.</b>								

	PROJECT NAME:	WILLISTON		
	PROJECT NUMBER:	STP 5500(17)		
Ī	FILE NAME:	z14t209detail	PLOT DATE:	5/11/2021
	PROJECT LEADER:	T. Bigelow	DRAWN BY:	J. Riley
	DESIGNED BY:	D. Vertiyev	CHECKED	A. McQueeney
	R.O.W. DETAIL SHE	ET #4	SHEET 6	OF <b>36</b>

					T	ABLE OF	PROPERTY AC	QUISI	TION				
PARCEL NO.	PROPERTY OWNER	ROW LAYOUT NO.	BEGINNING STATION	ENDING STATION	TAKE	REMAINDER	RIGH					RECORDING DATA	
28A RIM.	AL, SHIVA L. & HOMA D.	6 6	269+93.64 RT 269+93.66 RT 270+57 RT 270+73 RT	270+98.30 RT 270+96.20 RT 270+96.20 RT 270+88 RT	730 SF	AREA±	TYPE  UTILITY  DRIVE  INSTALL	P T T	1,570 SF 380 SF	WD	DATE	TOWN / CITY WILLISTON	BOOK PAGE  30' WIDE EASE. CENTERED ON PROPOSED OVHD LINE 27.5' WIDE PAVED APRON, MM 5.127 60' OF PDF
			270+77 RT	270+90 RT			INSTALL	T					13' OF PDF
28B		6	269+93.64 CL	270+98.30 RT	3,450 SF		ALL R. T. & I.						VT 2A HWY EASE.
29 MAN	NCUSO, ROSEMARY C.	6	270+81.30 CL	272+06.30 LT	4,130 SF		ALL R. T. & I.						VT 2A HWY EASE.
	TERSWEET VILLAGE CONDOMINIUM SOCIATION, INC.	6	1+52.00 RT 1+52 RT	271+65.30 RT 1+59 RT	0.23 A		INSTALL	Т		WD		WILLISTON	10,140 SF± 102' OF PDF
30B		6	270+98.30 CL	271+65.25 RT	2,210 SF		ALL R. T. & I.						VT 2A HWY EASE.
30C		6	272+25.25 RT 272+25.30 RT 272+77 RT	272+93.90 RT 272+92.51 RT 272+92.51 RT	480 SF		UTILITY DRIVE	P T	1,040 SF 230 SF	WD		WILLISTON	30' WIDE EASE. CENTERED ON PROPOSED OVHD LINE 19' WIDE PAVED SHARED APRON, MM 5.168
30D		6	272+25.25 CL	272+93.90 RT	2,270 SF		ALL R. T. & I.						VT 2A HWY EASE.
30E		7	277+28.68 RT 277+27 RT 277+28 RT 277+94 RT 278+26 RT 278+46 RT	278+04.68 RT 278+55.38 RT 278+29 RT 278+47 RT 278+54 RT	280 SF		UTILITY INSTALL DRAINAGE DRIVE INSTALL	P T P T	1,520 SF 20 SF	WD		WILLISTON	30' WIDE EASE. CENTERED ON PROPOSED OVHD LINE BARRIER FN & SILT FN WOVEN WIRE PAVED WATERWAY 15.5' WIDE PAVED APRON, MM 5.273 BARRIER FN & SILT FN WOVEN WIRE
31 SPC	OONER, SHANNON GREER	6	272+06.30 CL	272+94.29 LT	2,900 SF		ALL R. T. & I.						VT 2A HWY EASE.
32A EAR	RLY, MICHAEL	6,7	272+92.51 RT 272+89 RT 272+89 RT 273+15 RT	274+84.05 RT 272+99 RT 274+82.70 RT 273+52 RT	1,330 SF		DRIVE UTILITY DRIVE	T P T	110 SF 2,890 SF 250 SF	WD		WILLISTON	19' WIDE PAVED SHARED APRON, MM 5.168 30' WIDE EASE. CENTERED ON PROPOSED OVHD LINE 13' WIDE PAVED APRON, MM 5.177
32B		6,7	272+93.90 CL	274+84.05 RT	0.14 A		ALL R. T. & I.						VT 2A HWY EASE.; 6,270 SF±
33 LEP	AGE, MATTHEW & LINDSAY S.	6	272+94.29 CL 273+81 LT	273+74.07 LT	2,630 SF		ALL R. T. & I. INSTALL & MAINTAIN	P					VT 2A HWY EASE. GUY WIRE & ANCHOR

REVISION	ROW	DESCRIPTION	DATE
NO.	SET SHEET#		
	O11LL   #		
	I		1

PROJECT NAME:	WILLISTON		
PROJECT NUMBER:	STP 5500(17)		
FILE NAME:	z14t209detail	PLOT DATE:	5/11/2021
PROJECT LEADER:	T. Bigelow	DRAWN BY:	J. Riley
DESIGNED BY:	D. Vertiyev	CHECKED	A. McQueeney
R.O.W. DETAIL SHE	ET #5	ŜĤEET 7	OF <b>36</b>

					TA	ABLE OF PROPERTY ACC	QUISI	TION				
PARCEL NO.	PROPERTY OWNER	ROW LAYOUT	BEGINNING STATION	ENDING STATION	TAKE	REMAINDER RIGHT	ī			RECORDING DATA		REMARKS
		NO.			AREA±	AREA± TYPE	T/P	AREA ±	TITLE DATE	TOWN / CITY	BOOK PA	GE CONTRACTOR OF THE CONTRACTO
34	BRIGHAM, LUCILLE D.	6,7	273+74.07 CL 273+81 LT	274+35.42 LT	2,020 SF	ALL R. T. & I. INSTALL & MAINTAIN						VT 2A HWY EASE. UTILITY POLE, GUY WIRE & ANCHOR
	ROTMAN, LISA C. TRUSTEE OF THE LISA C. ROTMAN REVOCABLE TRUST	6,7	274+35.42 LT	276+04.63 CL	0.12 A	ALL R. T. & I.						VT 2A HWY EASE.; 5,220 SF±
36A	EARLY, MICHAEL & MARYBETH	7	274+82.70 RT 274+80 RT 275+10 RT 275+37 RT	276+04.54 RT 276+03.63 RT 275+99 RT	860 SF	UTILITY INSTALL DRIVE	P T T	1,480 SF	WD	WILLISTON		30' WIDE EASE. CENTERED ON PROPOSED OVHD LINE TPZ FOR 12" SPRUCE 43' WIDE PAVED APRON, MM 5.223
36B		7	274+84.05 CL	276+04.54 RT	3,960 SF	ALL R. T. & I.						VT 2A HWY EASE.
37	BEAN, MICHAEL S. & WENDY L.	7	276+03.63 RT 276+02 RT 276+54 RT 277+12 RT	277+29.54 RT 277+28.68 RT 277+15 RT 277+29 RT	930 SF	UTILITY DRIVE INSTALL	P T T	1,270 SF 1,050 SF	WD	WILLISTON		30' WIDE EASE. CENTERED ON PROPOSED OVHD LINE 51' WIDE PAVED DRIVE, MM 5.244 BARRIER FN & SILT FN WOVEN WIRE
38	NGUYEN, THANH	8	48+23 LT	50+06 LT	2,960 SF	UTILITY	P					30' WIDE EASE. CENTERED ON PROPOSED OVHD LINE
39	DEMERS, RAYMOND E. & SUSAN D.	8	50+00.00 RT 50+21 RT	50+83.31 RT 50+83 RT		HIGHWAY	P	500 SF				INDUSTRIAL AVE HWY EASE. TPZ FOR LILAC, 36" MAPLE, 12" APPLE
40	FREIDHOF, JAMES A. & SALLY A.	8	50+54.25 LT 50+54.99 LT 50+70 LT	51+71.58 LT 51+73 LT 51+21 LT		HIGHWAY UTILITY SLOPE	P P T	1,160 SF 1,660 SF 40 SF				INDUSTRIAL AVE HWY EASE.  30' WIDE EASE. CENTERED ON PROPOSED OVHD LINE SUBJECT TO STORMWATER PERMIT X
	GURANG, PRATAP & SANTA GURANG, PRAMILA	8	50+83.10 RT 51+78 RT	52+14.41 RT		HIGHWAY INSTALL & MAINTAIN	P P	1,500 SF				INDUSTRIAL AVE HWY EASE.  UTILITY POLE
42	MULLERAUH, FRANK & LISA A.	8	51+70.03 LT 51+71.58 LT 51+95 LT	52+87.36 LT 52+89 LT		HIGHWAY UTILITY INSTALL	P P T	1,530 SF 1,680 SF				INDUSTRIAL AVE HWY EASE.  30' WIDE EASE. CENTERED ON PROPOSED OVHD LINE 4" CPEP CONNECTION
43	CURRIER, GABLE L. & PATRICIA M.	2,8	52+14.10 RT	53+59.86 RT		HIGHWAY	P	1,930 SF				INDUSTRIAL AVE HWY EASE.
44	TRAN, EMMY K.	2,3,8	52+85.82 LT 52+87.36 LT 52+92 LT 53+61 LT 53+91 LT	53+87.43 LT 53+16 LT 53+99 LT		HIGHWAY UTILITY INSTALL & MAINTAIN REMOVE & RESET SLOPE	P P P T T	1,330 SF 240 SF 20 SF				INDUSTRIAL AVE HWY EASE.  30' WIDE EASE. CENTERED ON PROPOSED OVHD LINE GUY WIRE & ANCHOR PRIVATE SIGN SUBJECT TO STORMWATER PERMIT X

	1	ABLE OF REVISIONS	
REVISION NO.	ROW SET SHEET#	DESCRIPTION	DATE

PROJECT NAME:	WILLISTON		
PROJECT NUMBER:	STP 5500(17)		
FILE NAME:	z14t209detail	PLOT DATE:	5/11/2021
PROJECT LEADER:	T. Bigelow	DRAWN BY:	J. Riley
DESIGNED BY:	D. Vertiyev	CHECKED	A. McQueeney
R.O.W. DETAIL SHE	ET #6	SHEET 8	OF <b>36</b>

	TABLE OF PROPERTY ACQUISITION												
PARCEL NO.	PROPERTY OWNER	ROW LAYOUT	BEGINNING STATION	ENDING STATION	TAKE	REMAINDER	RIGH <sup>-</sup>	Т		RECORDING DATA REMARKS			REMARKS
110.		NO.			AREA±	AREA±	TYPE	T/P	AREA ±	TITLE	DATE	TOWN / CITY	BOOK PAGE
45 C	ORRON, CHRISTOPHER J & TAMMY F.	9	1+93 LT 2+08 LT	2+08 LT 2+09 LT			DRIVE SLOPE	T	20 SF 10 SF				12' WIDE PAVED APRON, MM 0.038 SUBJECT TO STORMWATER PERMIT X
46 FI	IRST VERMONT PROPERTIES, LLC	9	2+08.84 LT 2+39 LT 2+78 LT 2+99 LT	3+76.90 LT 2+79 LT 3+01 LT 3+43 LT			DITCH, DRAIN, CULVERT SLOPE DRIVE SLOPE	P T T	970 SF 70 SF 200 SF 90 SF				SUBJECT TO STORMWATER PERMIT X  20' WIDE PAVED DRIVE, MM 0.055  SUBJECT TO STORMWATER PERMIT X
47 H.	AINES, CARELTON R. & JOSEPHINE G.	9	3+71 RT 3+73 RT	5+49 RT 3+96 RT			UTILITY SLOPE	P	3,250 SF 30 SF				30' WIDE EASE. CENTERED ON PROPOSED OVHD LINE SUBJECT TO STORMWATER PERMIT X
48 Ti	RINITY BAPTIST CHURCH	9	4+11.69 LT	4+60.54 LT			DITCH, DRAIN, CULVERT	P	80 SF				
49A TO	OWN OF WILLISTON	1	244+46.04 CL 246+61 RT	246+71.22 RT	0.17 A		ALL R. T. & I. INSTALL & MAINTAIN	Р					VT 2A HWY EASE.; 7,450 SF± GUY WIRE & ANCHOR
49B		1	246+21.85 LT 246+25.0 LT 6+43 CL	246+72.42 LT 6+46.26 CL	350 SF		SIGN APPROACH	T	110 SF	WD		WILLISTON	REMOVE EXIST. SIGN, SET NEW STOP SIGN COUNTRY LN, TOWN HWY NO. 33
49C		1	246+21.85 CL	246+71.96 LT	1,650 SF		ALL R. T. & I.						VT 2A HWY EASE.
49D		1,2	249+44.55 LT 9+59 CL 249+83.6 LT	249+95.10 LT 9+63.10 CL 249+90.0 LT	350 SF		APPROACH SIGN	T	140 SF	WD		WILLISTON	HICKORY HILL RD, TOWN HWY NO. 38 REMOVE EXIST. SIGN, SET NEW LEGAL LOAD LIMIT SIGN
49E		1,2	249+44.55 CL	249+64.65 LT	1,650 SF		ALL R. T. & I.						VT 2A HWY EASE.
49F		2	251+19.44 LT 251+19.88 LT 251+20 LT 251+23 LT 251+33 LT 252+06 LT 252+44 LT 53+59.63 RT	54+50.00 RT 251+52 LT 251+24 LT 53+59 RT 53+59.86 RT 53+59.63 RT 54+50.00 RT	2,970 SF		SLOPE INSTALL INSTALL UTILITY  SLOPE INSTALL & MAINTAIN HIGHWAY	T T T P	80 SF 0.12 A 1,110 SF 1,260 SF			WILLISTON	SUBJECT TO STORMWATER PERMIT X  TPZ FOR HEDGE  PDF  15' WIDE EASE. SOUTH/WEST, 19.1' NORTH OF CENTERLINE  PROPOSED OVHD LINE; 5,420 SF±  SUBJECT TO STORMWATER PERMIT X  LIGHT POLE & LUMINAIRE  INDUSTRIAL AVE, TOWN HWY NO. 2, HWY EASE.
49G		2	251+19.44 CL	253+31.48 LT	0.25 A		ALL R. T. & I.						VT 2A HWY EASE.; 10,970 SF±
49H		2	252+09.03 RT	252+78.66 RT	2,370 SF					WD		WILLISTON	TOWN ACQUIRED THIS PARCEL IN FEE, BK. 106, PG. 101
491		2	0+33.13 CL	1+04.92 RT	1,750 SF		ALL R. T. & I.						MOUNTAIN VIEW RD, TOWN HWY NO.4, HWY EASE.

		Т	ABLE OF REVISIONS								
	REVISION NO.	ROW SET SHEET#	DESCRIPTION	DATE							
ŀ											
L											
ŀ											
ŀ											
ŀ											
ŀ											
I											
ŀ											
ŀ											
ŀ											
ŀ											
ŀ											
I											
ŀ											
ľ											
-											
ŀ											
ŀ											
ŀ											
ŀ											
ŀ											
ŀ											
ŀ											
ŀ											
ŀ											
ŀ											
ŀ											
ŀ											
ŀ											
ŀ											
ŀ											
ŀ											
ŀ											
ŀ											
F											
ŀ											
F											
ŀ											
F											
ŀ											
ſ											
ŀ											
ŀ											
ŀ											
ŀ											
ŀ											
ſ											
ŀ											
ſ											
ŀ											
F											
ŀ											

PROJECT NAME:	WILLISTON		
PROJECT NUMBER:	STP 5500(17)		
FILE NAME:	z14t209detail	PLOT DATE:	5/11/2021
PROJECT LEADER: DESIGNED BY:	T. Bigelow D. Vertiyev	DRAWN BY: CHECKED	J. Riley A. McQueeney
R.O.W. DETAIL SHE	ET #7	SHEET 9	OF 36

	TABLE OF PROPERTY ACQUISITION													
PARCE NO.	PROPERTY OWNER	ROW LAYOUT NO.	BEGINNING STATION	ENDING STATION	TAKE	REMAINDER	RIG			RECORDING DATA REMARKS				
		INO.			AREA±	AREA±	TYPE	T/P	AREA ±	TITLE	DATE	TOWN / CITY	BOOK PAGE	
49J	TOWN OF WILLISTON	2	54+50.00 RT	253+31.48 LT	3,020 SF		ALL R. T. & I.							INDUSTRIAL AVE, TOWN HWY NO. 2, HWY EASE.
49K		4	260+68.0 LT				SIGN	Т						REMOVE EXIST. SIGN, SET NEW STOP SIGN/MILE MARKER
			12+60.00 CL 261+05.0 LT	12+84.56 CL 261+08.0 LT			APPROACH SIGN	T	650 SF					SHARON DR, TOWN HWY NO. 45  REMOVE EXIST. SIGN, SET NEW SHARON DR SIGN
49L		4	260+55.72 CL	261+09.42 LT	1,770 SF		ALL R. T. & I.							VT 2A HWY EASE.
49M		5	18+10.0 RT 18+00.00 CL 265+57.0 LT	18+13.0 RT 18+12.23 CL 265+60.0 LT			SIGN APPROACH SIGN	T T T	310 SF					REMOVE EXIST. SIGN, SET NEW STOP SIGN/MILE MARKER HILLSIDE DR, TOWN HWY NO. 39 REMOVE EXIST. SIGN, SET NEW HILLSIDE DR SIGN
49N		5	265+05.21 CL	265+75.98 LT	2,340 SF		ALL R. T. & I.							VT 2A HWY EASE.
490		6	271+65.25 RT 0+40.00 CL	272+25.30 RT 0+59.00 CL	420 SF		APPROACH	Т	980 SF	WD		WILLISTON		BITTERSWEET CIR, TOWN HWY NO. 119
			271+74.3 RT 272+16.7 RT	271+75.0 RT 272+17.6 RT			SIGN SIGN	T	000 01					REMOVE EXIST. SIGN, SET NEW BITTERSWEET CIR. SIGN REMOVE EXIST. SIGN, SET NEW STOP SIGN
49P		6	271+65.25 CL	272+25.25 RT	1,980 SF		ALL R. T. & I.							VT 2A HWY EASE.
49Q		2,8	49+50.00 CL	54+50.00 CL			APPROACH	T	0.56 A					INDUSTRIAL AVE, TOWN HWY NO. 2 AND GAIL TER, TOWN HWY NO. 45; 24,520 SF±, INCLUDES SIGNS, DRAINAGE STRUCTURES, ETC.
49R		2,9	1+04.92 CL	5+54.00 CL			APPROACH	T	0.47 A					MOUNTAIN VIEW RD, TOWN HWY NO. 4; 20,530 SF±, INCLUDES SIGNS, DRAINAGE STRUCTURES, ETC.
50	VERMONT GAS SYSTEMS, INC.		244+25.00 CL	278+55.38 CL										UTILITY
51	GREEN MOUNTAIN POWER CORPORATION		244+25.00 CL	278+55.38 CL										UTILITY
52	CONSOLIDATED COMMUNICATIONS OF NORTHERN NEW ENGLAND COMPANY, LLC		244+25.00 CL	278+55.38 CL										UTILITY
53	COMCAST OF CONNECTICUT/GEORGIA/ MASSACHUSETTS/NEW HAMPSHIRE/ NEW YORK/NORTH CAROLINA/VIRGINIA/ VERMONT, LLC		244+25.00 CL	278+55.38 CL										UTILITY
54	TOWN OF WILLISTON		244+25.00 CL	278+55.38 CL										UTILITY
55	AT&T TRANSMISSION		244+25.00 CL	278+55.38 CL										UTILITY
	MAINTENANCE AGREEMENT ZONE #1		6+46.26 CL	6+57.28 CL										COUNTRY LN, TOWN HWY NO. 33, LENGTH = 11.02'

		Т	ABLE OF REVISIONS								
	REVISION NO.	ROW SET SHEET#	DESCRIPTION	DATE							
ŀ											
L											
ŀ											
ŀ											
ŀ											
ŀ											
I											
ŀ											
ŀ											
ŀ											
ŀ											
ŀ											
I											
ŀ											
ľ											
-											
ŀ											
ŀ											
ŀ											
ŀ											
ŀ											
ŀ											
ŀ											
ŀ											
ŀ											
ŀ											
ŀ											
ŀ											
ŀ											
ŀ											
ŀ											
ŀ											
ŀ											
ŀ											
F											
ŀ											
F											
ŀ											
F											
ŀ											
ſ											
ŀ											
ŀ											
ŀ											
ŀ											
ŀ											
ſ											
ŀ											
ſ											
ŀ											
F											
ŀ											

PROJECT NAME:	WILLISTON		
PROJECT NUMBER:	STP 5500(17)		
FILE NAME:	z14t209detail	PLOT DATE:	5/11/2021
PROJECT LEADER: DESIGNED BY:	T. Bigelow D. Vertiyev	DRAWN BY: CHECKED	J. Riley A. McQueeney
R.O.W. DETAIL SHE	ET #8	SHEET 10	OF 36

	TABLE OF PROPERTY ACQUISITION											
PARCEL NO.	PROPERTY OWNER	ROW LAYOUT NO.	BEGINNING STATION	ENDING STATION	TAKE AREA±	REMAINDER AREA±	RIGHT	T/P AREA±	RECORDING DATA REMARKS			
MAI	INTENANCE AGREEMENT ZONE #2		9+63.10 CL	9+74.14 CL	AREA±	AREA±	ITPE	1/P AREA±	TITLE	DATE	TOWN / CITY	BOOK PAGE  HICKORY HILL RD, TOWN HWY NO. 38, LENGTH = 11.04'
IVIZA	INTENANCE AGREEMENT ZONE #Z		3100.10 02	3174.14 02								THORORT THEE RD, TOWNTHW T NO. 30, ELINGTH = 11.04
MAI	INTENANCE AGREEMENT ZONE #3		54+50.00 CL	55+11.03 CL								INDUSTRIAL AVE, TOWN HWY NO. 2, LENGTH = 61.03'
MAI	INTENANCE AGREEMENT ZONE #4		0+33.13 CL	1+04.92 CL								MOUNTAIN VIEW RD, TOWN HWY NO. 4, LENGTH = 71.79'
MAI	NTENANCE AGREEMENT ZONE #5		12+84.56 CL	13+02.16 CL								SHARON DR, TOWN HWY NO. 45, LENGTH = 17.60'
MAI	INTENANCE AGREEMENT ZONE #6		18+12.23 CL	18+30.57 CL								HILLSIDE DR, TOWN HWY NO. 39, LENGTH = 18.34'
MAI	NTENANCE AGREEMENT ZONE #7		0+29.01 CL	0+40.00 CL								BITTERSWEET CIR, TOWN HWY NO. 119, LENGTH = 10.99'

TABLE OF REVISIONS						
	REVISION NO.	ROW SET SHEET#	DESCRIPTION	DATE		
ŀ						
ŀ						
ŀ						
ŀ						
f						
ŀ						
ŀ						
ŀ						
ŀ						
ŀ						
ŀ						
ŀ						
-						
ŀ						
ŀ						
ŀ						
ŀ						
ŀ						
l						
ſ						
ŀ						
-						
-						
f						
ŀ						
-						
ſ						
ŀ						
ŀ						
ļ						
f						
-						
-						
f						
ŀ						
ŀ						

PROJECT NAME:	WILLISTON		
PROJECT NUMBER:	STP 5500(17)		
FILE NAME:	z14t209detail	PLOT DATE: 5/11	1/2021
PROJECT LEADER: DESIGNED BY:	T. Bigelow D. Vertiyev	DRAWN BY: J. R CHECKED A. N	iley IcQueeney
R.O.W. DETAIL SHE	•	SHEET 11 O	_

CLEARING AND GRUBBING
INCLUDING INDIVIDUAL TREES AND STUMPS
244+65.0 LT - 249+50.0 LT
247+15.0 RT - 249+50.0 RT

COARSE-MILLING, BITUMINOUS PAVEMENT 244+15.0 - 249+50.0

AGGREGATE SHOULDERS
244+65.0 LT - 246+35.0 LT

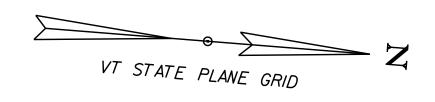
CAST-IN-PLACE CONCRETE CURB,
TYPE B

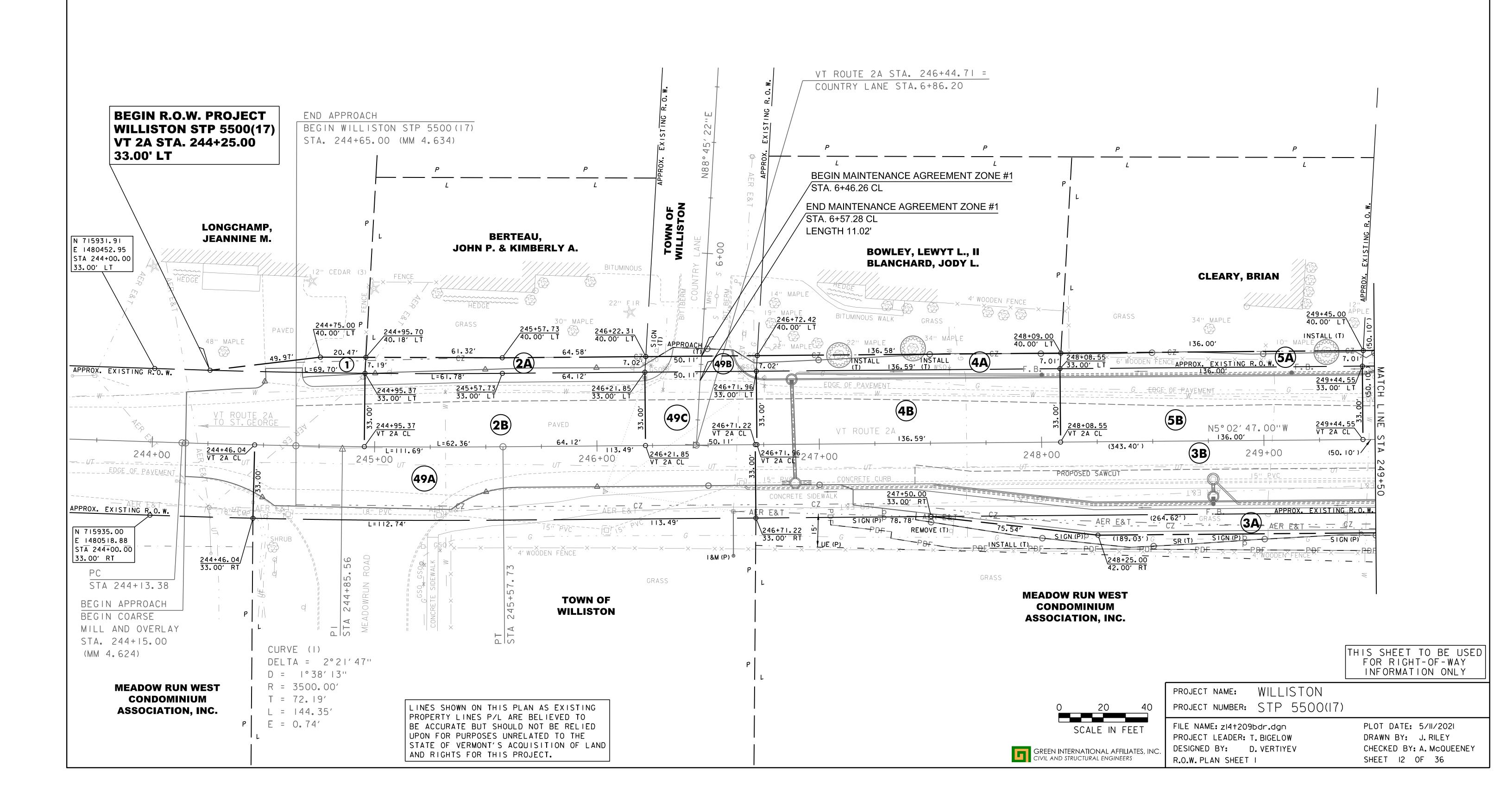
246+61.0 LT - 249+50.0 LT 247+51.2 RT - 249+50.0 RT

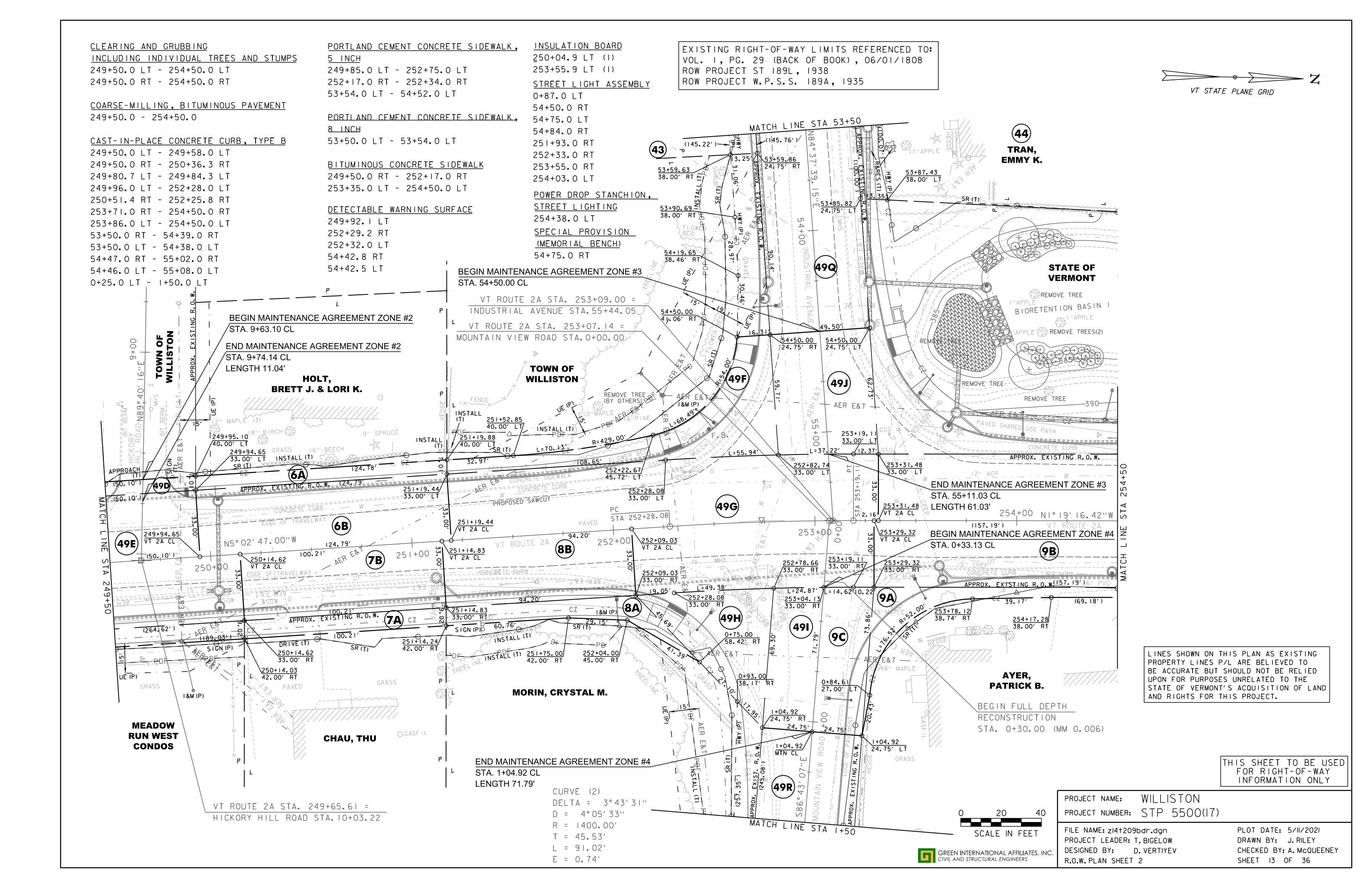
BITUMINOUS CONCRETE SIDEWALK 247+14.0 RT - 249+50.0 RT

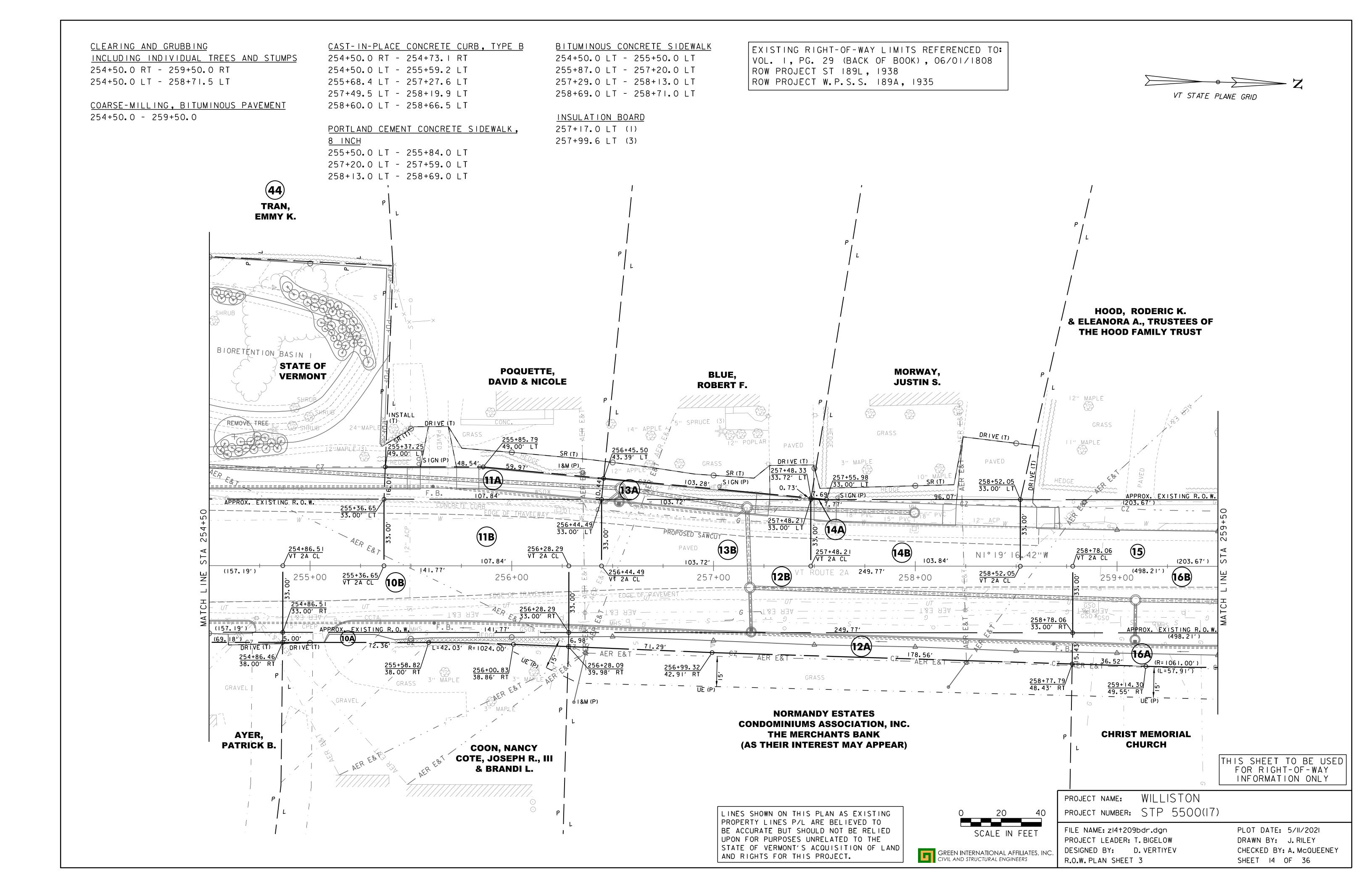
INSULATION BOARD 246+87.9 LT (2)

EXISTING RIGHT-OF-WAY LIMITS REFERENCED TO: VOL. I, PG. 29 (BACK OF BOOK), 06/01/1808 ROW PROJECT ST 189L, 1938 ROW PROJECT W.P.S.S. 189A, 1935

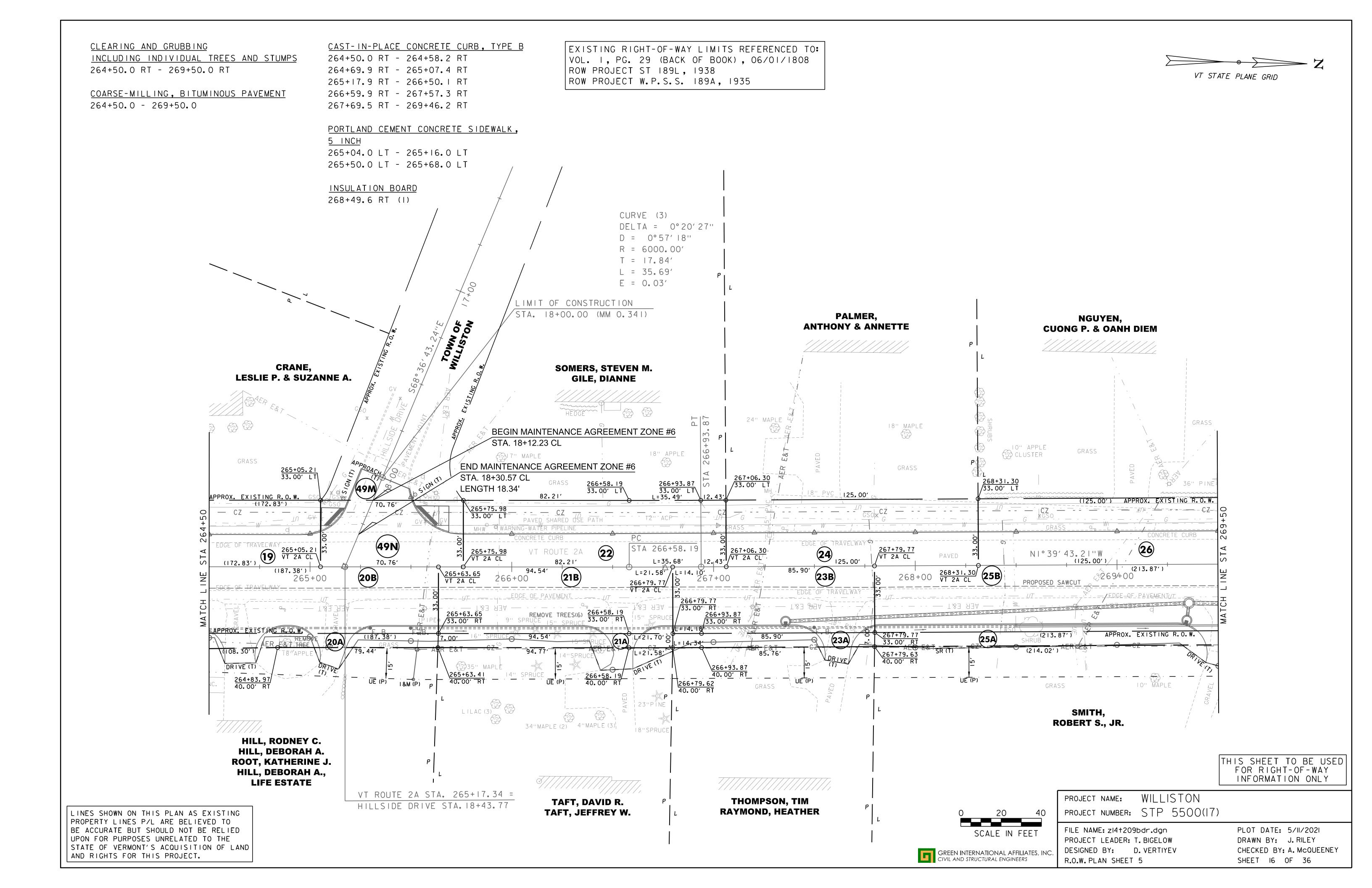








<u>CLEARING AND GRUBBING</u> CAST-IN-PLACE CONCRETE CURB, TYPE B EXISTING RIGHT-OF-WAY LIMITS REFERENCED TO: INCLUDING INDIVIDUAL TREES AND STUMPS 262+46.4 RT - 262+48.5 RT VOL. 1, PG. 29 (BACK OF BOOK), 06/01/1808 262+50.3 RT - 263+54.2 RT 259+50.0 RT - 264+50.0 RT ROW PROJECT ST 189L, 1938 VT STATE PLANE GRID ROW PROJECT W.P.S.S. 189A, 1935 263+71.9 RT - 264+50.0 RT COARSE-MILLING, BITUMINOUS PAVEMENT 259+50.0 - 264+50.0 PORTLAND CEMENT CONCRETE SIDEWALK, <u> 5 INCH</u> 260+50.0 LT - 260+69.0 LT 261+02.0 LT - 261+25.0 LT INSULATION BOARD 261+05.0 RT (I) LIMIT OF CONSTRUCTION STA. 12+60.00 (MM 0.239) VT ROUTE 2A STA. 260+70.00 = SHARON DRIVE STA. 13+18.42 HOOD, RODERIC K. & ELEANORA A., TRUSTEES OF THE HOOD FAMILY TRUST LAMA, **MENKA TAMANG & PHUB** FISHER, CRANE, JERRY D. **LESLIE P. & SUZANNE A.** \$ \$\\ \Phi\$ \$\\ \Phi\\ \Phi\ \Phi\\ \Phi\\ \Phi\\ \Phi\\ \Phi\\ \Phi\\ \Phi\\ \Phi\\ \Phi\\ \ 3 28" MAPLE GRASS BEGIN MAINTENANCE AGREEMENT ZONE #5 STA. 12+84.56 CL 15" DIA STUMP END MAINTENANCE AGREEMENT ZONE #5 STA. 13+02.16 CL GRASS 20" DIA STUMP 24" MAPLE LENGTH 17.60' 262+21.43 33.00' LT\ REMOVE (T) GRASS (172.83') APPROX. EXISTING R.O.W. <u>APPROX.</u> EXISTING R. O. W. (203. 67') 110.95 (49L) 262+21.43 263+76.26 VT 2A CL NI° 19′ 16. 42′′W VT 2A CL 53.69 112.01 110.95 (172.83') (498.21') (20B) \263+32.38 VT 2A CL (187.38′) 26 I + 00 VT 2A CL 260+00 262+00 263+00 263+76.26 33.00' RT APPROX. EXISTING R.O.W. 26 I + 09. 83 46. 54' RT (R=1061.00' AER E&1 — CONCRETE WALKWAY DRIVE (T) (L=57.91') CONST (T) 259+72.20 49.77' RT NEW EDGE PARKING LO 41.89' RT EXTEND CONC. SIDEWALK **CHRIST MEMORIAL CHRIST MEMORIAL** HILL, RODNEY C. PAVER CHURCH CHURCH HILL, DEBORAH A. IO'' SPRUCE **ROOT, KATHERINE J.** HILL, DEBORAH ANN, THIS SHEET TO BE USED FOR RIGHT-OF-WAY LIFE ESTATE INFORMATION ONLY PROJECT NAME: WILLISTON PROJECT NUMBER: STP 5500(17) LINES SHOWN ON THIS PLAN AS EXISTING PROPERTY LINES P/L ARE BELIEVED TO FILE NAME: zI4+209bdr.dgn BE ACCURATE BUT SHOULD NOT BE RELIED PLOT DATE: 5/11/2021 SCALE IN FEET UPON FOR PURPOSES UNRELATED TO THE PROJECT LEADER: T. BIGELOW DRAWN BY: J. RILEY STATE OF VERMONT'S ACQUISITION OF LAND DESIGNED BY: D. VERTIYEV CHECKED BY: A. McQUEENEY GREEN INTERNATIONAL AFFILIATES, INC CIVIL AND STRUCTURAL ENGINEERS AND RIGHTS FOR THIS PROJECT. R.O.W. PLAN SHEET 4 SHEET IS OF 36



CLEARING AND GRUBBING CAST-IN-PLACE CONCRETE CURB, TYPE B EXISTING RIGHT-OF-WAY LIMITS REFERENCED TO: 269+59.8 RT - 270+60.4 RT INCLUDING INDIVIDUAL TREES AND STUMPS VOL. I, PG. 29 (BACK OF BOOK), 06/01/1808 269+50.0 RT - 274+50.0 RT 270+86.5 RT - 271+18.4 RT ROW PROJECT ST 189L, 1938 VT STATE PLANE GRID 271+23.4 RT - 271+80.6 RT ROW PROJECT W.P.S.S. 189A, 1935 COARSE-MILLING, BITUMINOUS PAVEMENT 272+10.3 RT - 272+81.3 RT 269+50.0 - 274+50.0 272+96.4 RT - 273+24.7 RT 273+36.4 RT - 274+50.0 RT PORTLAND CEMENT CONCRETE SIDEWALK, DETECTABLE WARNING SURFACE <u> 5 INCH</u> 271+18.4 RT - 271+71.4 RT 271+20.9 RT VT ROUTE 2A STA. 271+95.52 = BITTERSWEET CIRCLE STA. 0+00.00 KARLSSON, LEPAGE, LEE H. **MATTHEW & LINDSAY S.** SANTORO, **JEFFREY M.** 19" MAPLE SPOONER, MANCUSO, **SHANNON GREER ROSEMARY C. BRIGHAM**, GRASS " BIRCH (3) 30" MAPLE LUCILLE D. 4" ASH (2) 24" DIA STUMP 24" MAPLE 30" MAPLE GRASS 18" MAPLE 8" MAPLE GRASS GRASS 272+94.29 /33.00' LT 273+74,07 270+81.30 33.00' LT 269+56.30<sup>3</sup> /33.00′ LT 87.99 APPROX. EXISTING R.O.W. EDGE OF TRAVELWAY 33 PAVED 29 271+65.25 VT 2A CL 272+06, 30 272+25, 25 VT 2A CL VT 2A CL 31 269+93.64 VT 2A CL 269+56.30 VT 2A CL 272+93.90 VT 2A CL 270+81.30 m 270+98.30 /VT 2A CL VT 2A CL (213,87')/ (32B) NI°39′43.21"W (**30D**) VT ROUTE 2A 274+00 PROPOSED SAWCUT (49P) 271+65.25 /33.00' RT 269+93.64 /33.00' RT 270+98, 30 33.00% RT - AP<u>PROX. E</u>XTST<u>ING R.O.W. -</u> PPROX. FXISTING R. O. W. (213.87') (490) <sub>60.00</sub> (28A) REMOVE TREE
BY OTHERS 270+96. 20 40. 00' RT 272+25.30 40.00' RT RETAIN SIGN 27 +65.30 40.00' RT APPROACH 272+92.51 40.00' RT EARLY, **30A MICHAEL** SMITH, BEGIN MAINTENANCE AGREEMENT ZONE #7 ROBERT S., JR. STA. 0+29.01 CL **BITTERSWEET** RIMAL, **VILLAGE END MAINTENANCE AGREEMENT ZONE #7** SHIVA L. & HOMA D. CONDOMINIUM STA. 0+40.00 CL ASSOCIATION, INC. p LENGTH 10.99' OF CONSTRUCTION STA. 0+59.00 (MM 0.011 1+42.38 29.35 RT 1+52.00 132.84' RT 1+52.00 29.49 RT ---PDFINSTALL (T) THIS SHEET TO BE USED FOR RIGHT-OF-WAY
INFORMATION ONLY **BITTERSWEET VILLAGE** CONDOMINIUM WILLISTON PROJECT NAME: **ASSOCIATION, INC.** ₽ ė LINES SHOWN ON THIS PLAN AS EXISTING PROJECT NUMBER: STP 5500(17) PROPERTY LINES P/L ARE BELIEVED TO BE ACCURATE BUT SHOULD NOT BE RELIED FILE NAME: zI4+209bdr.dgn PLOT DATE: 5/11/2021 SCALE IN FEET UPON FOR PURPOSES UNRELATED TO THE PROJECT LEADER: T. BIGELOW DRAWN BY: J. RILEY STATE OF VERMONT'S ACQUISITION OF LAND CHECKED BY: A. McQUEENEY DESIGNED BY: D. VERTIYEV GREEN INTERNATIONAL AFFILIATES, INCCIVIL AND STRUCTURAL ENGINEERS AND RIGHTS FOR THIS PROJECT. R.O.W. PLAN SHEET 6 SHEET I7 OF 36

CLEARING AND GRUBBING CAST-IN-PLACE CONCRETE CURB, TYPE B EXISTING RIGHT-OF-WAY LIMITS REFERENCED TO: 274+50.0 RT - 274+59.1 RT INCLUDING INDIVIDUAL TREES AND STUMPS VOL. 1, PG. 29 (BACK OF BOOK), 06/01/1808 274+50.0 RT - 279+35.0 RT 274+58.9 RT - 275+59.6 RT ROW PROJECT ST 189L, 1938 VT STATE PLANE GRID 275+98.5 RT - 276+62.7 RT ROW PROJECT W.P.S.S. 189A, 1935 COARSE-MILLING, BITUMINOUS PAVEMENT 277+13.6 RT - 277+92.3 RT 274+50.0 - 279+85.0 277+92. I RT - 278+27.8 RT 278+49.2 RT - 278+56.4 RT SPECIAL PROVISION (PAVED WATERWAY) 274+56.0 RT 277+90.0 RT END APPROACH **BRIGHAM**, STA. 279+85.00 (MM 5.300) LUCILLE D. CURVE (4)  $DELTA = 0^{\circ}09'43"$ CHARLEBOIS, ROTMAN, LISA C. D = 0°57'18"**TODD REAL & DANIELLE LEE** TREVITHICK, TRUSTEE OF THE LISA C. ROTMAN R = 6000.00'**MARK & MOLLY REVOCABLE TRUST** N/F T = 8.48'**GILLETTE, ROBERT LINCOLN REAL** L = 16.96' ESTATE, LLC GRASS E = 0.01'GRASS N 719528.58 1480309.38 STA 280+00.00 33.00' LT 275+50.00 /33.00' LT APPROX. EXTSTING R. O. W. (169. 21') 120. 58' NI°30′00.00"W STATE OF VT WILLISTON STP HES 5500(12) 278+00 (190. 14') 279+00 280+00 275+00 275+50.00 276+04.54 33.00' RT 32.40' RT <u>\_EXISTING\_UTILITY\_EASEME</u>N 276+03.63 40.00′ RT BARRY, N 719530.55 BRUCE P. DRIVE (T) E 1480384.36 STA 280+00.00 BEAN, EARLY, EARLY, 42.00' RT **BITTERSWEET** END WILLISTON STP 5500(17) MICHAEL S. & WENDY L. END R.O.W. PROJECT MICHAEL / **MICHAEL & MARYBETH VILLAGE** BEGIN APPROACH WILLISTON STP 5500(17) **CONDOMINIUM** STA. 279+35.00 (MM 5.291) VT 2A STA. 278+55.38 **ASSOCIATION, INC.** THIS SHEET TO BE USED 42.00' RT FOR RIGHT-OF-WAY INFORMATION ONLY PROJECT NAME: WILLISTON LINES SHOWN ON THIS PLAN AS EXISTING PROJECT NUMBER: STP 5500(17) PROPERTY LINES P/L ARE BELIEVED TO BE ACCURATE BUT SHOULD NOT BE RELIED FILE NAME: zI4+209bdr.dgn PLOT DATE: 5/11/2021 SCALE IN FEET UPON FOR PURPOSES UNRELATED TO THE PROJECT LEADER: T. BIGELOW DRAWN BY: J. RILEY STATE OF VERMONT'S ACQUISITION OF LAND DESIGNED BY: D. VERTIYEV CHECKED BY: A. McQUEENEY GREEN INTERNATIONAL AFFILIATES, INC AND RIGHTS FOR THIS PROJECT. R.O.W. PLAN SHEET 7 SHEET I8 OF 36

DETECTABLE WARNING SURFACE N CLEARING AND GRUBBING PORTLAND CEMENT CONCRETE CAST-IN-PLACE CONCRETE CURB, TYPE B EXISTING RIGHT-OF-WAY LIMITS REFERENCED TO: INCLUDING INDIVIDUAL TREES AND STUMPS SIDEWALK, 5 INCH 50+21.6 RT - 51+88.6 RT 50+57.8 LT VOL. I, PG. 29 (BACK OF BOOK), 06/01/1808 ROW PROJECT ST 189L, 1938 50+00.0 RT - 53+50.0 RT 50+53.0 LT - 51+90.0 LT 50+42.4 LT - 50+50.2 LT 50+42.9 LT - 53+50.0 LT ROW PROJECT W.P.S.S. 189A, 1935 52+36.0 LT - 52+91.0 LT 50+57.2 LT - 51+96.6 LT INSULATION BOARD 52+07.5 RT - 52+57.4 RT 52+18.0 RT (I) 52+79.9 RT (I) COARSE-MILLING, BITUMINOUS PAVEMENT 52+18.2 LT - 52+96.7 LT PORTLAND CEMENT CONCRETE 49+50.0 - 53+50.0 SIDEWALK, 8 INCH 52+80.3 RT - 53+50.0 RT 53+38.0 LT - 53+50.0 LT 51+90.0 LT - 52+36.0 LT 52+91.0 LT - 53+55.0 LT END APPROACH BEGIN BOX WIDENING STA. 50+00.00 (MM 0.947) TOWN OF WILLISTON BEGIN APPROACH 40 BEGIN COARSE-MILL AND OVERLAY 42 STA. 49+50.00 (MM 0.938) 38 FREIDHOF, TRAN, **MULLERAUH,** JAMES A. & SALLY A. EMMY K. **NGUYEN, THANH** FRANK & LISA A. GRASS PAVED N 716794.33 51+71.58 38.00' LT E 1479668.67 STA IND 48+00.00 19" DIA 24.75' LT  $\frac{51+64.71}{38.00'}$  LT\ PLANTER INSTALL 50+54.99 -- -- AER. E&T. --APPROX. EXISTING R. O. W. -INDUSTRIAL AVENUE TO SOUTH BURLINGTON N84° 37′, 39. 15′′E 48+00 50+00 49+00 5 1 + 00 52+00 TEDGE OF PAVEMENT 52+14.10 -24.75/-RI 83.10' // APPROX. EXISTING R.O.W. 50+00.00 24.75' RT INSTALL HWY (P) 5.60° 50+00.00 , 30.35' RT PAVED 1&M (P) IO" MAPLE (3) 52+14.41 38.00' RT 16" SPRUCE N 716745.05 GASFIL GRASS GRAVEL E 1479673.30 PAVED 30" WILLOW STA IND 48+00.00 24.75' RT 10" APPLE **ASHLEY, JENNIFER A.** CHAPMAN, SHAWN J. DEMERS, 43 RAYMOND E. & SUSAN D. THIS SHEET TO BE USED **GURUNG, PRATAP & SANTA CURRIER**, INDUSTRIAL AVENUE STA. 50+20. 65 = FOR RIGHT-OF-WAY **GURUNG, PRAMILA** GABLE L. & PATRICIA M. INFORMATION ONLY GAIL TERRACE STA. 0+00.00 WILLISTON PROJECT NAME: PROJECT NUMBER: STP 5500(17) LINES SHOWN ON THIS PLAN AS EXISTING PROPERTY LINES P/L ARE BELIEVED TO BE ACCURATE BUT SHOULD NOT BE RELIED FILE NAME: zI4+209bdr.dgn PLOT DATE: 5/11/2021 SCALE IN FEET UPON FOR PURPOSES UNRELATED TO THE PROJECT LEADER: T. BIGELOW DRAWN BY: J. RILEY STATE OF VERMONT'S ACQUISITION OF LAND DESIGNED BY: D. VERTIYEV CHECKED BY: A. McQUEENEY GREEN INTERNATIONAL AFFILIATES, INCCIVIL AND STRUCTURAL ENGINEERS AND RIGHTS FOR THIS PROJECT. SHEET 19 OF 36 R.O.W. PLAN SHEET 8

AGGREGATE SHOULDERS <u>CLEARING AND GRUBBING</u> EXISTING RIGHT-OF-WAY LIMITS REFERENCED TO: INCLUDING INDIVIDUAL TREES AND STUMPS 3+00.0 LT - 3+80.0 LT VOL. 1, PG. 29 (BACK OF BOOK), 06/01/1808 1+50.0 - 5+04.0 4+10.0 LT - 5+04.0 LT ROW PROJECT ST 189L, 1938 3+15.0 RT - 5+04.0 RT ROW PROJECT W.P.S.S. 189A, 1935 COARSE-MILLING, BITUMINOUS PAVEMENT 1+50.0 - 5+54.0 CAST-IN-PLACE CONCRETE CURB, TYPE B I+50.0 LT - I+90.7 LT END BOX WIDENING END FULL DEPTH CONSTRUCTION BEGIN APPROACH BEGIN BOX WIDENING STA. 5+04.00 (MM 0.095) STA. 2+50.00 (MM 0.047) **(46)** END APPROACH (12A) STA. 5+54.00 (MM 0.104) **FIRST VERMONT** PROPERTIES, LLC AYER, TRINTY BAPTIST CHURCH PATRICK B. GRASS N 716827.87 E 1481012.30 GRASS STA MTN 6+00.00 4+11.91 28.00' LT 24.75' LT - DRIVE (T) <u>3+76.90</u> ▶N → C7 ▶ --- > -APPROX. EXISTING R. O. W. APPROX. EXISTING R. O. W. 4+11.69 24.75' LT 2+08.87 = -24.75' - LT -EDGE OF PAVEMENT S86° 43′ 07''E PAVED MOUNTAIN VIEW ROAD 6+00 (49R) 3+00 2+00 PROPOSED SAWCUT EDGE OF PAVEMENT EDGE OF PAVEMENT MFR E&T APPROX. EXISTING R.O.W. APPROX. EXISTING R. O. W. (245. 08" SIGN (P) N 716778.45 REMOVE TREE BY OTHERS DRIVE (T) 1481009.46 STA MTN 6+00.00 GRASS 24.75' RT 1&M (P) TO" CHERRY (2) GRASS GRASS GRASS APPLE 17" MAPLE HAINES, **CARELTON R. & JOSEPHINE G.** FEÑCE THIS SHEET TO BE USED FOR RIGHT-OF-WAY INFORMATION ONLY MORIN, CRYSTAL M. PROJECT NAME: WILLISTON PROJECT NUMBER: STP 5500(17) LINES SHOWN ON THIS PLAN AS EXISTING PROPERTY LINES P/L ARE BELIEVED TO BE ACCURATE BUT SHOULD NOT BE RELIED FILE NAME: zI4+209bdr.dgn PLOT DATE: 5/11/2021 SCALE IN FEET UPON FOR PURPOSES UNRELATED TO THE PROJECT LEADER: T. BIGELOW DRAWN BY: J. RILEY STATE OF VERMONT'S ACQUISITION OF LAND DESIGNED BY: D. VERTIYEV CHECKED BY: A. McQUEENEY GREEN INTERNATIONAL AFFILIATES, INC CIVIL AND STRUCTURAL ENGINEERS AND RIGHTS FOR THIS PROJECT. R.O.W. PLAN SHEET 9 SHEET 20 OF 36

VT ROUTE 2A AND INDUSTRIAL AVE BOX WIDENING:

I 1/2" TYPE IVS - WEARING COURSE

1/2" TYPE IVS - LEVELING COURSE

3 1/2" TYPE IIS - INTERMEDIATE COURSE

3 1/2" TYPE IIS - BASE COURSE

24" SUBBASE OF DENSE GRADED CRUSHED STONE

18" SAND BORROW

THICKNESS

TOLERANCE

+/-<sup>|</sup>/4"

+/-|"

+/-|"

MATERIAL ITEM

PAVEMENT (TOTAL DEPTH ALL LAYERS)

SAND BORROW (TOTAL DEPTH ALL LAYERS)

SUBBASE (TOTAL DEPTH ALL LAYERS)

MOUNTAIN VIEW ROAD FULL DEPTH RECONSTRUCTION:

I 1/2" TYPE IVS - WEARING COURSE

1/2" TYPE IVS - LEVELING COURSE

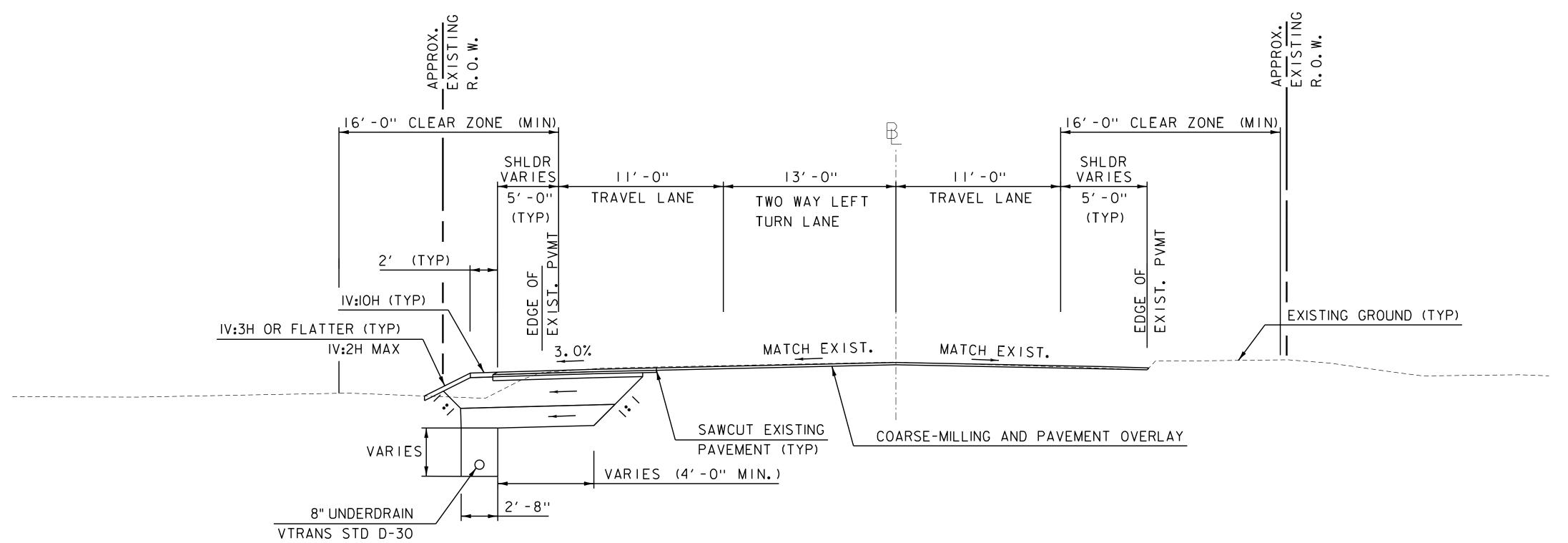
3 1/2" TYPE IIS - INTERMEDIATE COURSE

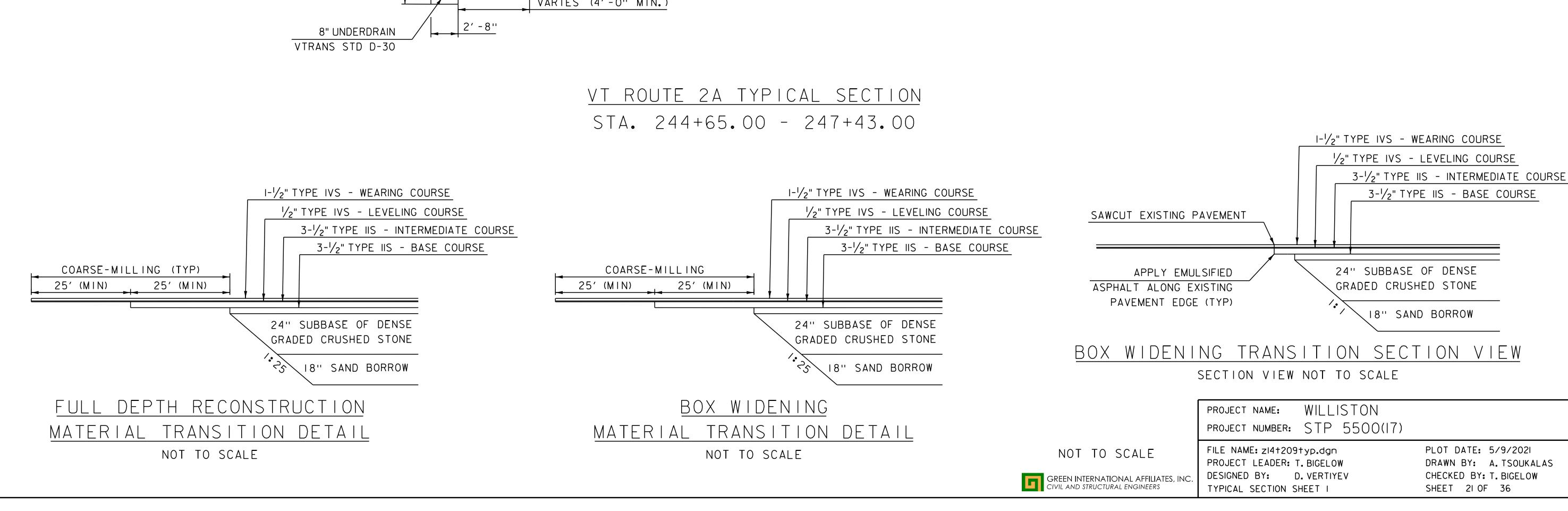
3 1/2" TYPE IIS - BASE COURSE

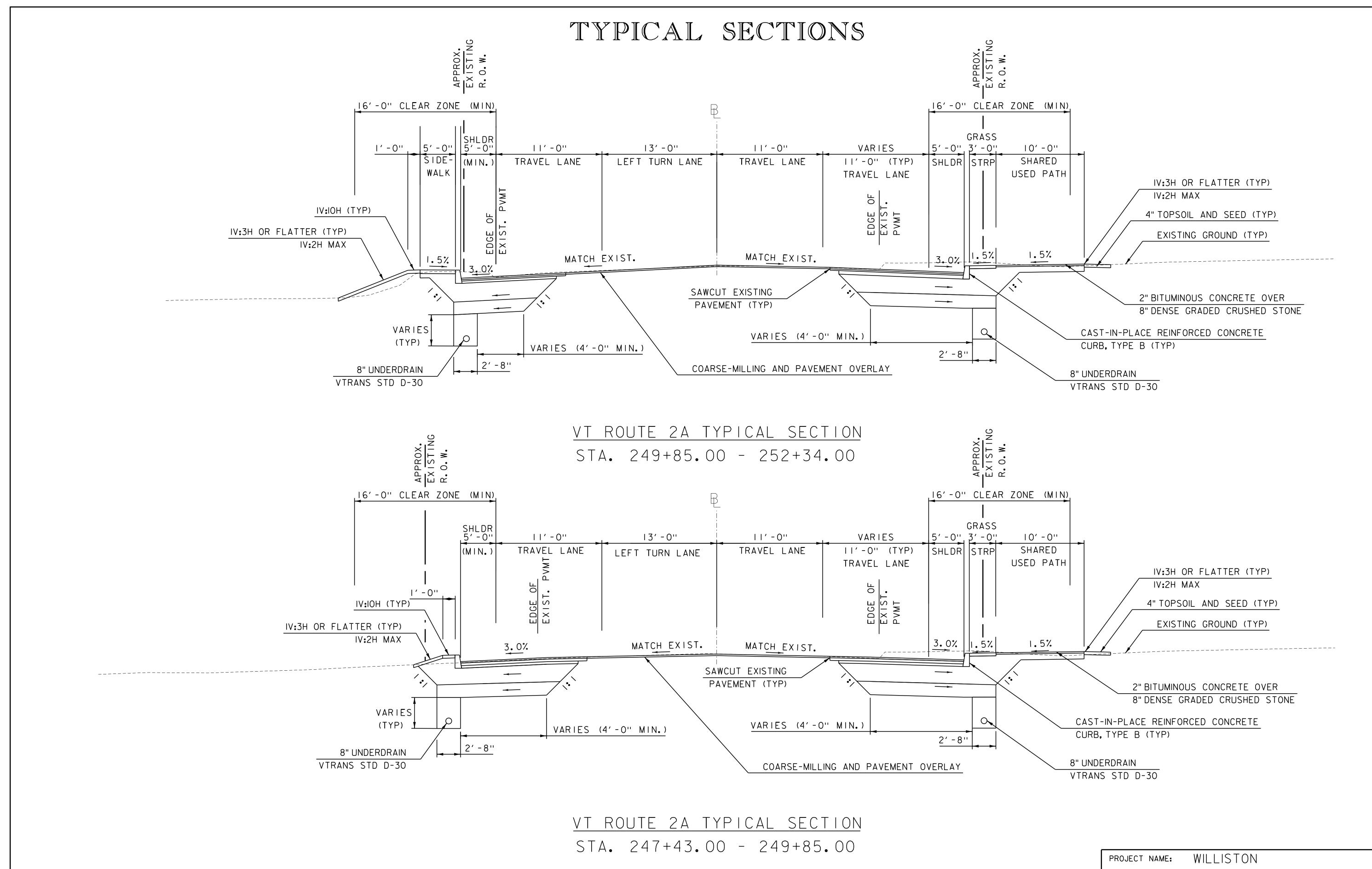
24" SUBBASE OF DENSE GRADED CRUSHED STONE

I8" SAND BORROW

COARSE-MILLING AND PAVEMENT OVERLAY
COARSE-MILL 2" DEPTH
I-I/2" TYPE IVS - WEARING COURSE
I/2" TYPE IVS - LEVELING COURSE







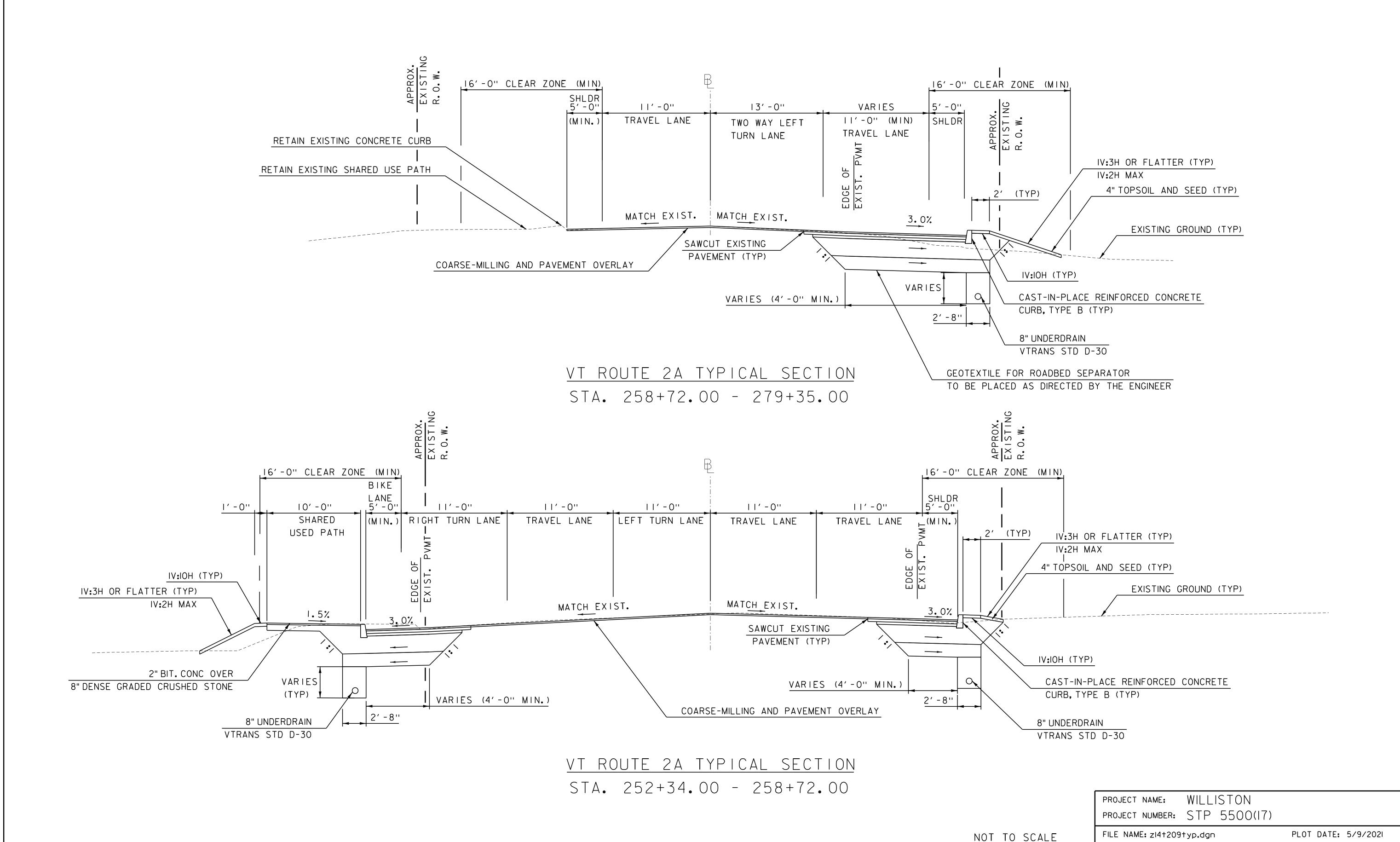
NOT TO SCALE

GREEN INTERNATIONAL AFFILIATES, INC. CIVIL AND STRUCTURAL ENGINEERS

PROJECT NUMBER: STP 5500(17)

FILE NAME: zI4+209+yp.dgn
PROJECT LEADER: T. BIGELOW
DESIGNED BY: D. VERTIYEV
TYPICAL SECTION SHEET 2

PLOT DATE: 5/9/202I
DRAWN BY: A. TSOUKALAS
CHECKED BY: T. BIGELOW
SHEET 22 OF 36



PROJECT LEADER: T. BIGELOW

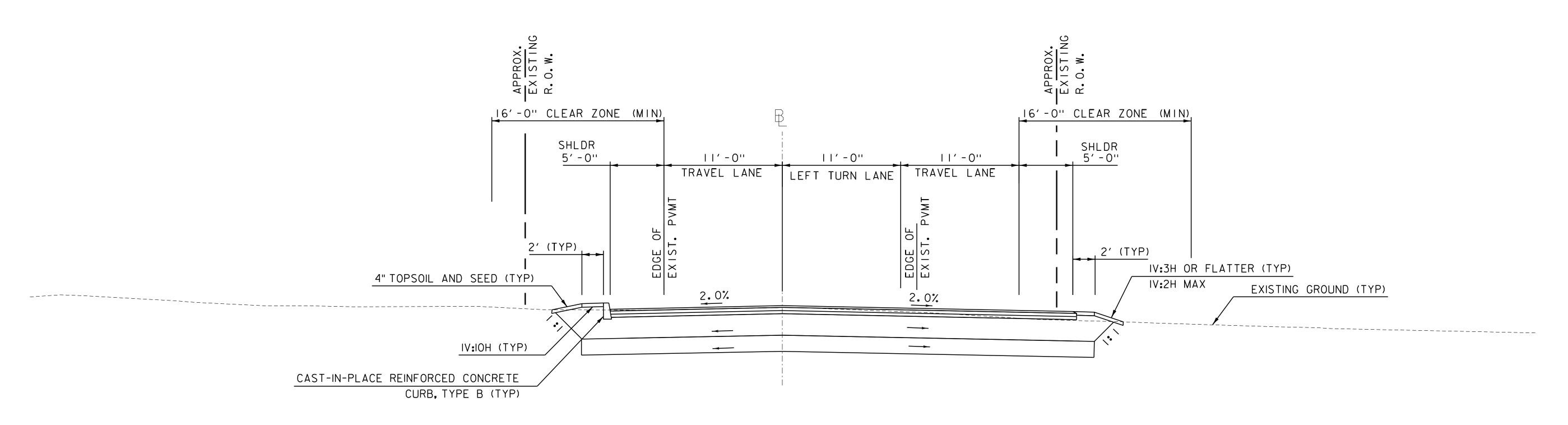
TYPICAL SECTION SHEET 3

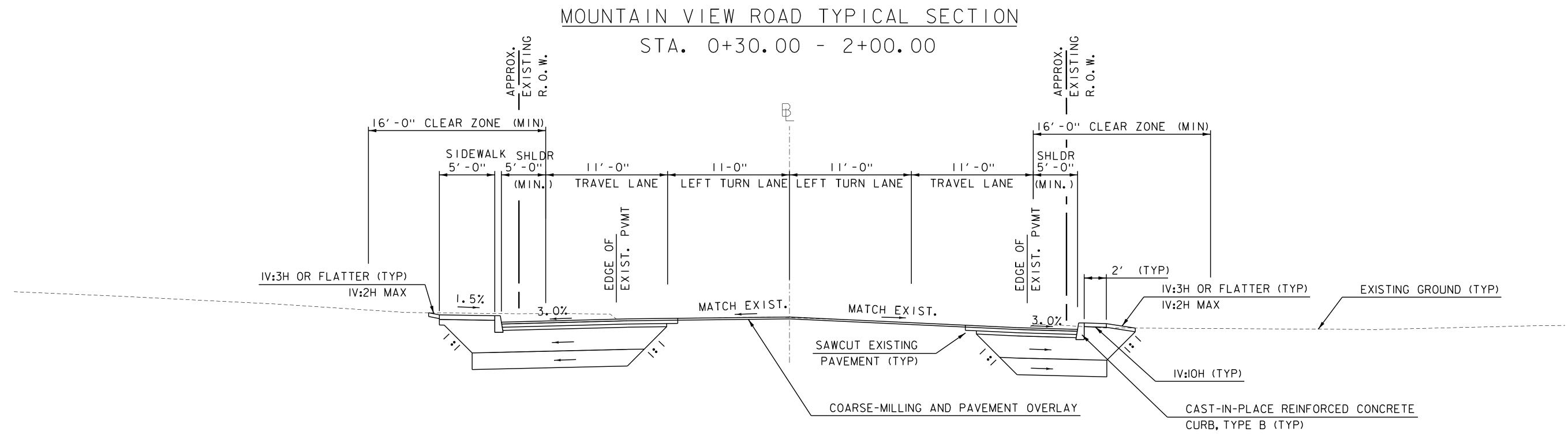
GREEN INTERNATIONAL AFFILIATES, INC CIVIL AND STRUCTURAL ENGINEERS DESIGNED BY: D. VERTIYEV

DRAWN BY: A. TSOUKALAS

CHECKED BY: T. BIGELOW

SHEET 23 OF 36





### INDUSTRIAL AVENUE TYPICAL SECTION

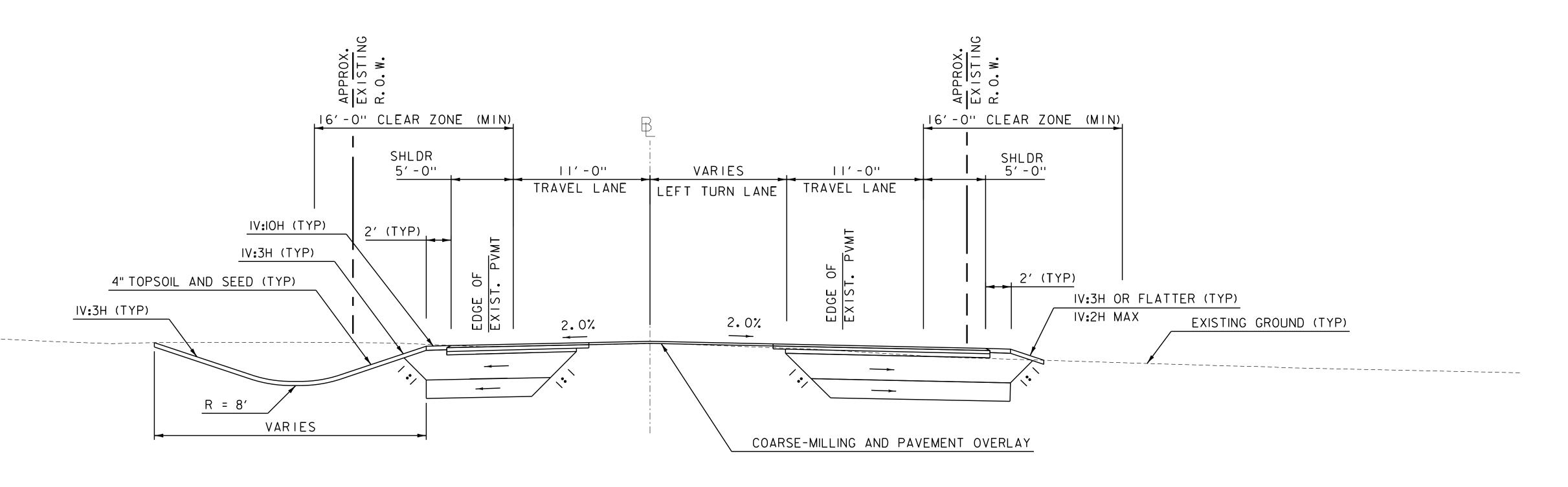
STA. 50+00.00 - 55+44.00

NOT TO SCALE

GREEN INTERNATIONAL AFFILIATES, INC

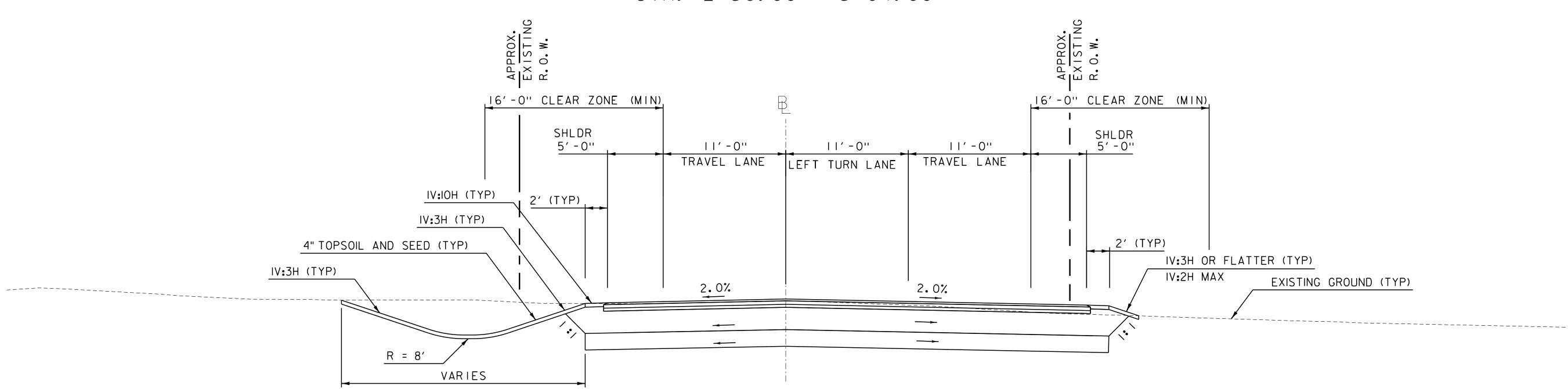
PROJECT NAME: WILLISTON PROJECT NUMBER: STP 5500(17)

FILE NAME: zI4+209+yp.dgn PLOT DATE: 5/9/202I
PROJECT LEADER: T. BIGELOW DRAWN BY: A. TSOUKALAS
DESIGNED BY: D. VERTIYEV CHECKED BY: T. BIGELOW
TYPICAL SECTION SHEET 4 SHEET 24 OF 36



### MOUNTAIN VIEW ROAD TYPICAL SECTION

STA. 2+50.00 - 5+04.00



### MOUNTAIN VIEW ROAD TYPICAL SECTION

STA. 2+00.00 - 2+50.00

NOT TO SCALE

GREEN INTERNATIONAL AFFILIATES, INC

PROJECT NAME: WILLISTON PROJECT NUMBER: STP 5500(17)

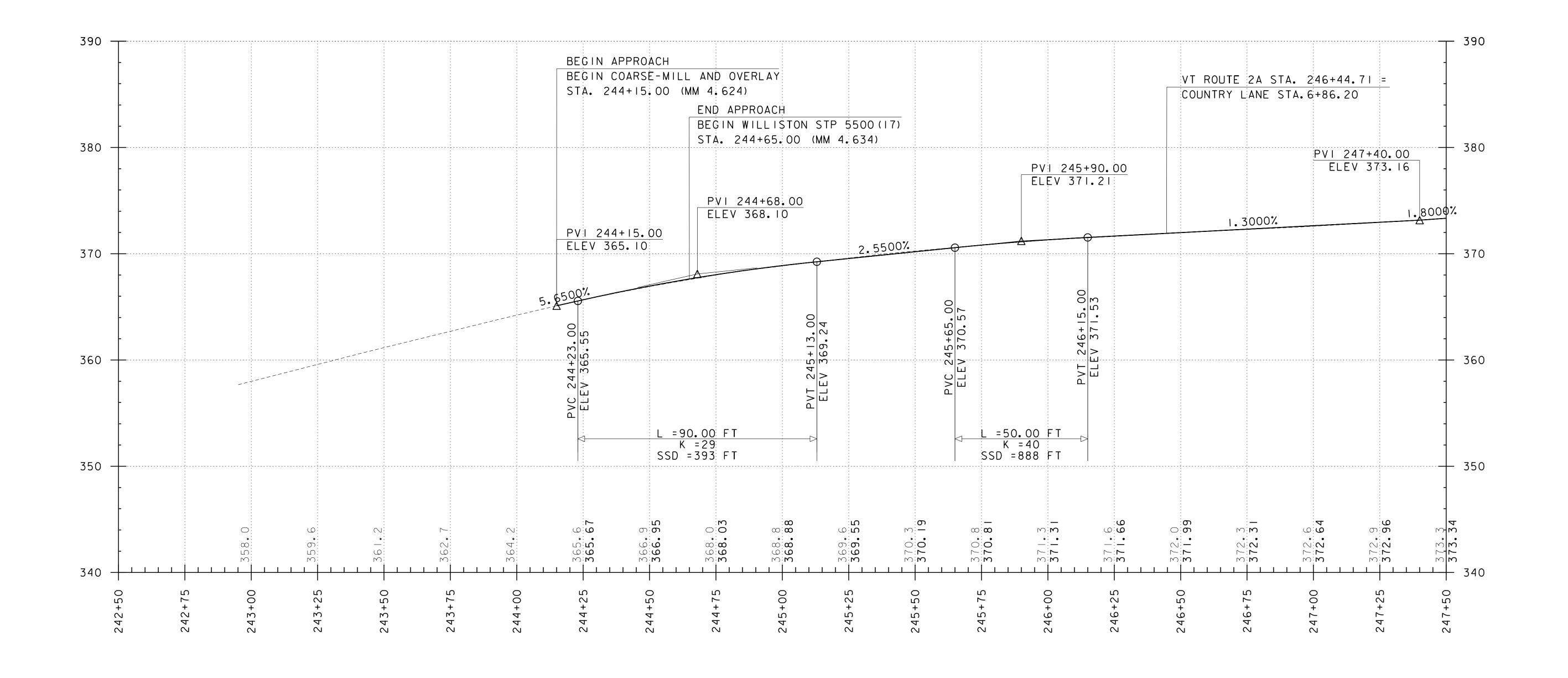
FILE NAME: z14+209+yp.dgn
PROJECT LEADER: T. BIGELOW
DESIGNED BY: D. VERTIYEV
TYPICAL SECTION SHEET 5

PLOT DATE: 5/9/2021

DRAWN BY: A. TSOUKALAS

CHECKED BY: T. BIGELOW

SHEET 25 OF 36



THE GRADES SHOWN TO THE NEAREST TENTH ARE THE ORIGINAL GROUND APPROXIMATE ELEVATIONS ALONG THE PROPOSED ALIGNMENT. THE GRADES SHOWN TO THE NEAREST HUNDREDTH ARE THE PROPOSED PROFILE GRADES FOR THE PROPOSED ALIGNMENT.

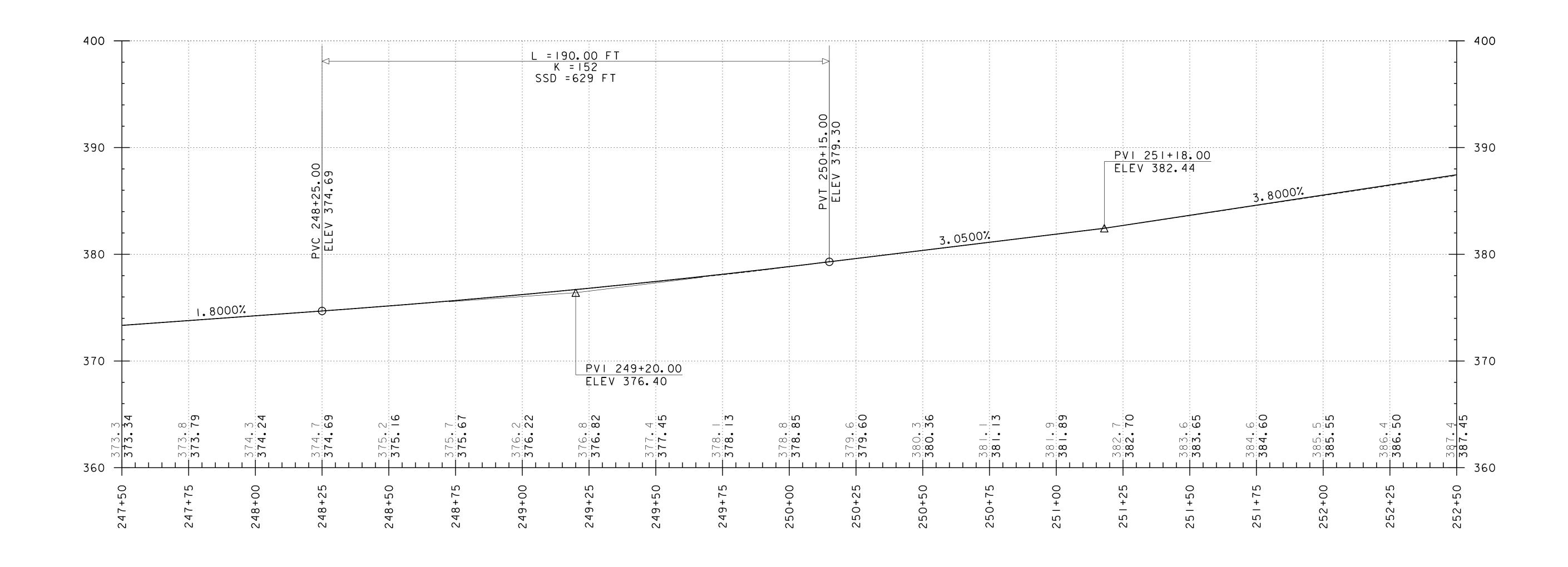
NOTES:
1. ALL STATIONS AND ELEVATIONS ARE SHOWN IN FEET.

2. CONTRACTOR SHALL MAINTAIN ALL EXISTING PROFILE GRADES.
PROFILES SHOWN ARE APPROXIMATE REPRESENTATION OF EXISTING
CONDITIONS AND HAVE BEEN SHOWN FOR INFORMATIONAL PURPOSES ONLY.

PROJECT NAME: WILLISTON
PROJECT NUMBER: STP 5500(17)

FILE NAME: zI4+209profile.dgn
PROJECT LEADER: T. BIGELOW
DESIGNED BY: D. VERTIYEV
PROFILE SHEET I

PLOT DATE: 5/9/2021
DRAWN BY: A. TSOUKALAS
CHECKED BY: T. BIGELOW
SHEET 26 OF 36



THE GRADES SHOWN TO THE NEAREST TENTH ARE THE ORIGINAL GROUND APPROXIMATE ELEVATIONS ALONG THE PROPOSED ALIGNMENT. THE GRADES SHOWN TO THE NEAREST HUNDREDTH ARE THE PROPOSED PROFILE GRADES FOR THE PROPOSED ALIGNMENT.

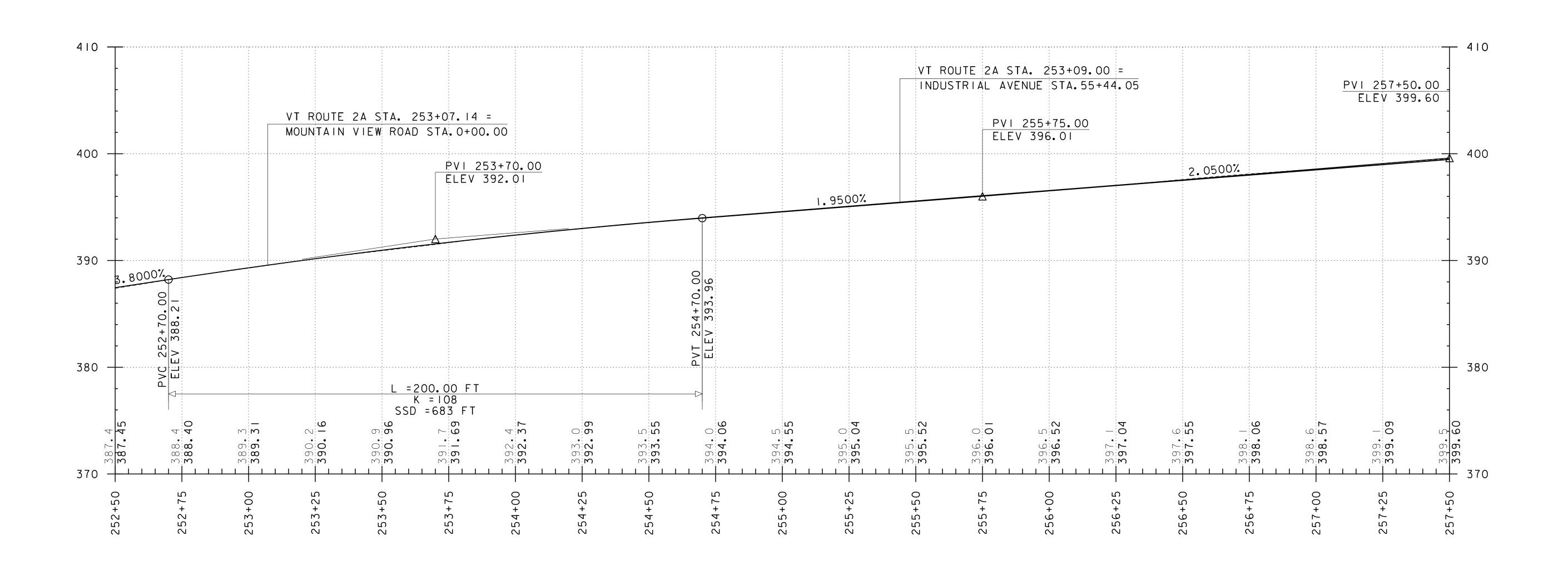
NOTES:
1. ALL STATIONS AND ELEVATIONS ARE SHOWN IN FEET.

2. CONTRACTOR SHALL MAINTAIN ALL EXISTING PROFILE GRADES.
PROFILES SHOWN ARE APPROXIMATE REPRESENTATION OF EXISTING CONDITIONS AND HAVE BEEN SHOWN FOR INFORMATIONAL PURPOSES ONLY.

PROJECT NAME: WILLISTON PROJECT NUMBER: STP 5500(17)

FILE NAME: zl4+209profile.dgn
PROJECT LEADER: T. BIGELOW
DESIGNED BY: D. VERTIYEV
PROFILE SHEET 2

PLOT DATE: 5/9/2021
DRAWN BY: A. TSOUKALAS
CHECKED BY: T. BIGELOW
SHEET 27 OF 36



THE GRADES SHOWN TO THE NEAREST TENTH ARE THE ORIGINAL GROUND APPROXIMATE ELEVATIONS ALONG THE PROPOSED ALIGNMENT. THE GRADES SHOWN TO THE NEAREST HUNDREDTH ARE THE PROPOSED PROFILE GRADES FOR THE PROPOSED ALIGNMENT.

NOTES:
1. ALL STATIONS AND ELEVATIONS ARE SHOWN IN FEET.

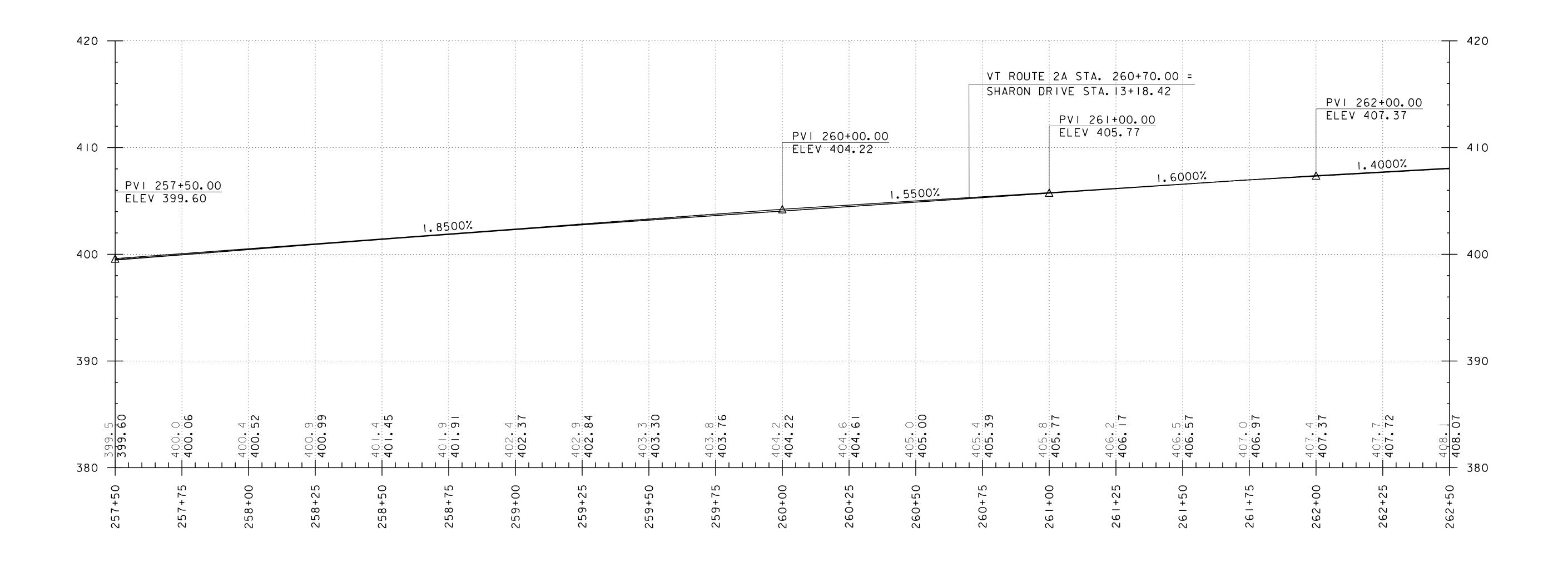
2. CONTRACTOR SHALL MAINTAIN ALL EXISTING PROFILE GRADES.
PROFILES SHOWN ARE APPROXIMATE REPRESENTATION OF EXISTING CONDITIONS AND HAVE BEEN SHOWN FOR INFORMATIONAL PURPOSES ONLY.

PROJECT NAME: WILLISTON
PROJECT NUMBER: STP 5500(17)

FILE NAME: zI4+209profile.dgn
PROJECT LEADER: T. BIGELOW
DESIGNED BY: D. VERTIYEV
PROFILE SHEET 3

GREEN INTERNATIONAL AFFILIATES, INC. CIVIL AND STRUCTURAL ENGINEERS

PLOT DATE: 5/9/2021
DRAWN BY: A. TSOUKALAS
CHECKED BY: T. BIGELOW
SHEET 28 OF 36



THE GRADES SHOWN TO THE NEAREST TENTH ARE THE ORIGINAL GROUND APPROXIMATE ELEVATIONS ALONG THE PROPOSED ALIGNMENT. THE GRADES SHOWN TO THE NEAREST HUNDREDTH ARE THE PROPOSED PROFILE GRADES FOR THE PROPOSED ALIGNMENT.

NOTES:
1. ALL STATIONS AND ELEVATIONS ARE SHOWN IN FEET.

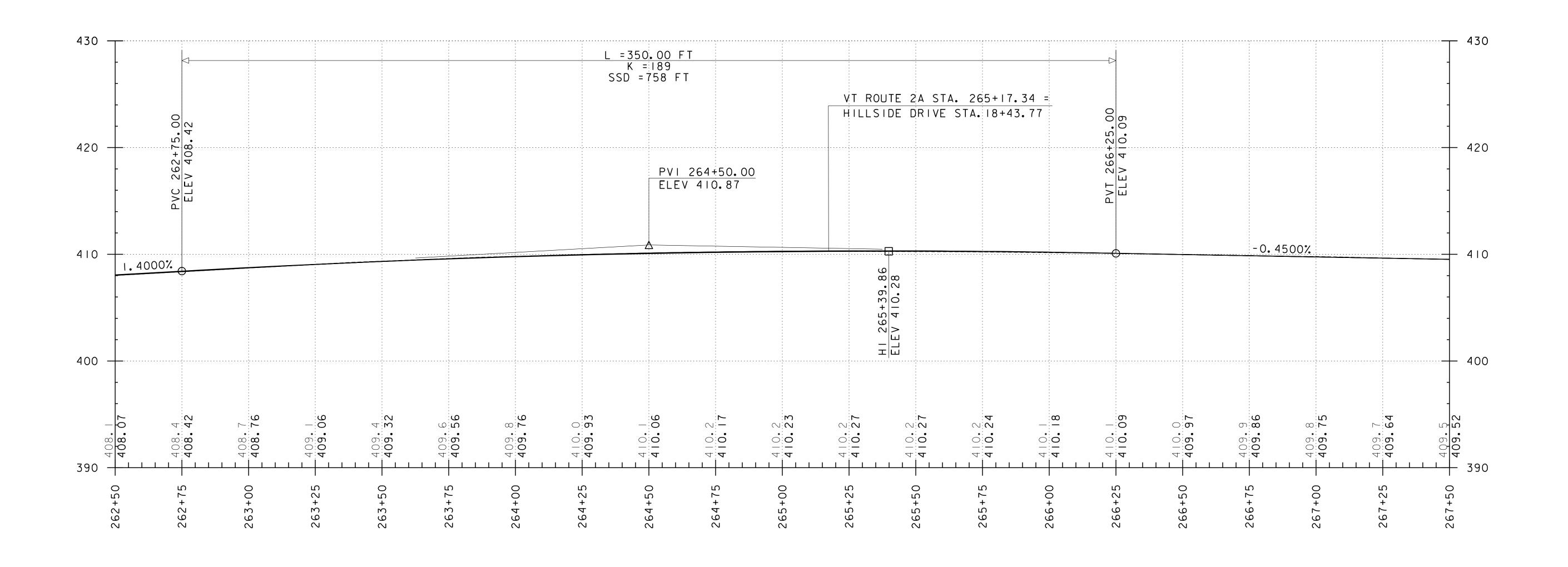
2. CONTRACTOR SHALL MAINTAIN ALL EXISTING PROFILE GRADES.
PROFILES SHOWN ARE APPROXIMATE REPRESENTATION OF EXISTING CONDITIONS AND HAVE BEEN SHOWN FOR INFORMATIONAL PURPOSES ONLY.

PROJECT NAME: WILLISTON
PROJECT NUMBER: STP 5500(17)

FILE NAME: zI4+209profile.dgn
PROJECT LEADER: T.BIGELOW
DESIGNED BY: D.VERTIYEV
PROFILE SHEET 4

GREEN INTERNATIONAL AFFILIATES, INC. CIVIL AND STRUCTURAL ENGINEERS

PLOT DATE: 5/9/2021
DRAWN BY: A. TSOUKALAS
CHECKED BY: T. BIGELOW
SHEET 29 OF 36



THE GRADES SHOWN TO THE NEAREST TENTH ARE THE ORIGINAL GROUND APPROXIMATE ELEVATIONS ALONG THE PROPOSED ALIGNMENT. THE GRADES SHOWN TO THE NEAREST HUNDREDTH ARE THE PROPOSED PROFILE GRADES FOR THE PROPOSED ALIGNMENT.

NOTES:
1. ALL STATIONS AND ELEVATIONS ARE SHOWN IN FEET.

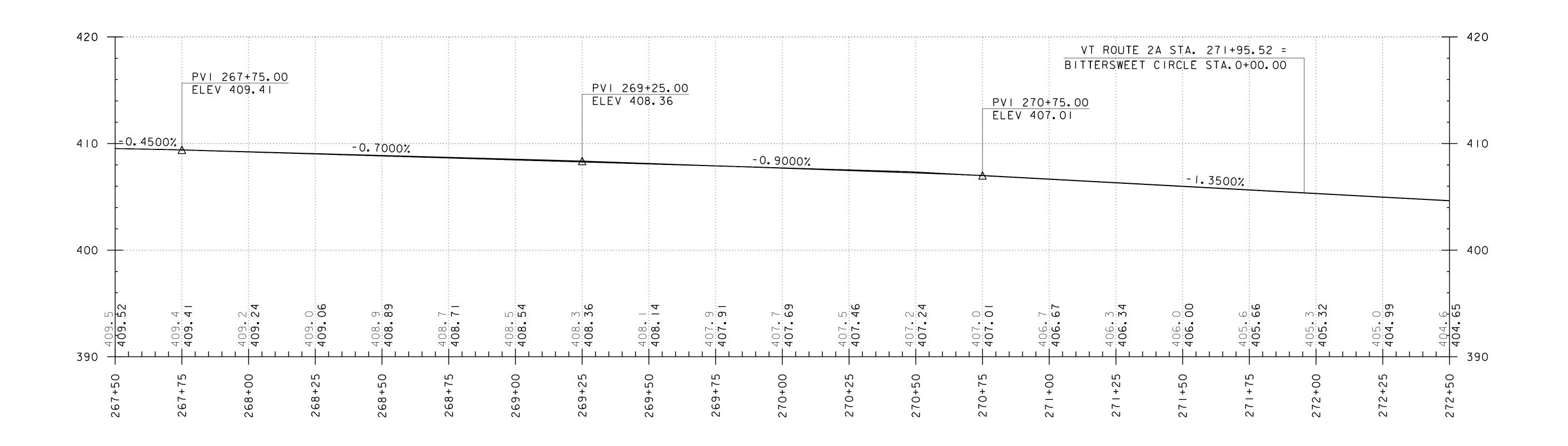
2. CONTRACTOR SHALL MAINTAIN ALL EXISTING PROFILE GRADES.
PROFILES SHOWN ARE APPROXIMATE REPRESENTATION OF EXISTING CONDITIONS AND HAVE BEEN SHOWN FOR INFORMATIONAL PURPOSES ONLY.

PROJECT NAME: WILLISTON
PROJECT NUMBER: STP 5500(17)

FILE NAME: zl4+209profile.dgn
PROJECT LEADER: T. BIGELOW
DESIGNED BY: D. VERTIYEV
PROFILE SHEET 5

GREEN INTERNATIONAL AFFILIATES, INC. CIVIL AND STRUCTURAL ENGINEERS

PLOT DATE: 5/9/2021
DRAWN BY: A. TSOUKALAS
CHECKED BY: T. BIGELOW
SHEET 30 OF 36



THE GRADES SHOWN TO THE NEAREST TENTH ARE THE ORIGINAL GROUND APPROXIMATE ELEVATIONS ALONG THE PROPOSED ALIGNMENT. THE GRADES SHOWN TO THE NEAREST HUNDREDTH ARE THE PROPOSED PROFILE GRADES FOR THE PROPOSED ALIGNMENT.

NOTES:
1. ALL STATIONS AND ELEVATIONS ARE SHOWN IN FEET.

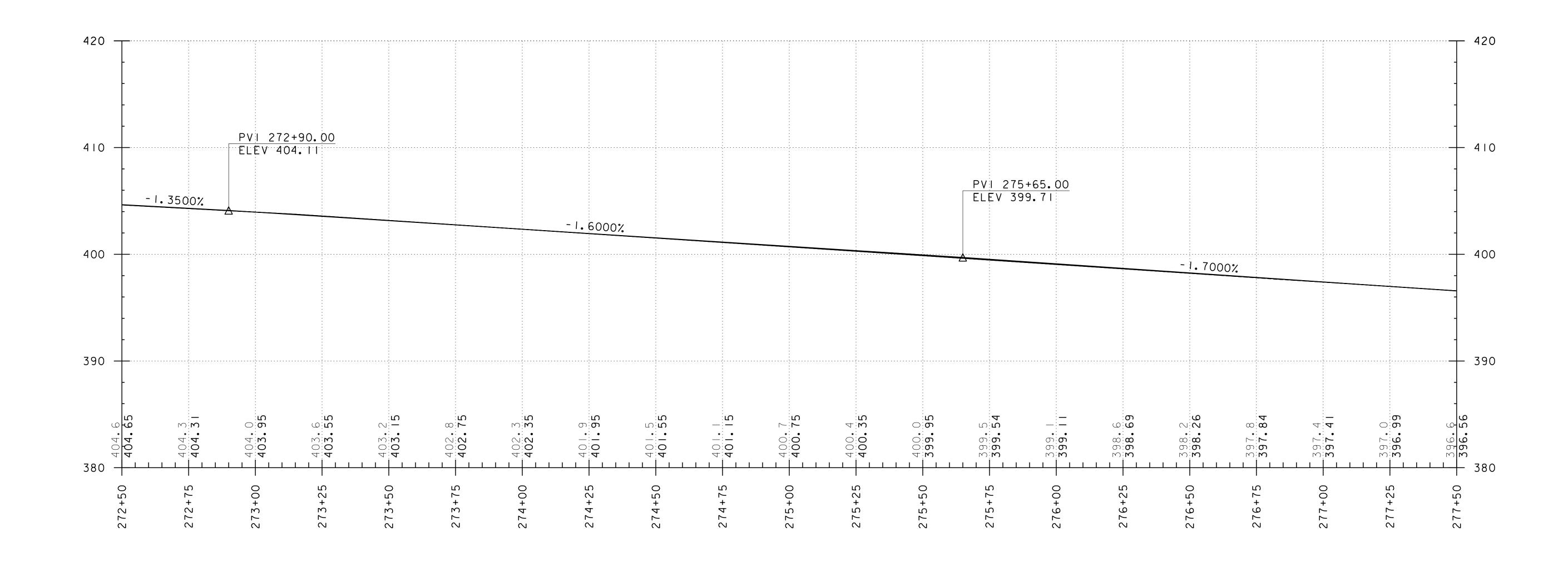
2. CONTRACTOR SHALL MAINTAIN ALL EXISTING PROFILE GRADES.
PROFILES SHOWN ARE APPROXIMATE REPRESENTATION OF EXISTING
CONDITIONS AND HAVE BEEN SHOWN FOR INFORMATIONAL PURPOSES ONLY.

PROJECT NAME: WILLISTON
PROJECT NUMBER: STP 5500(17)

FILE NAME: zI4+209profile.dgn
PROJECT LEADER: T. BIGELOW
DESIGNED BY: D. VERTIYEV
PROFILE SHEET 6

GREEN INTERNATIONAL AFFILIATES, INC. CIVIL AND STRUCTURAL ENGINEERS

PLOT DATE: 5/9/2021
DRAWN BY: A. TSOUKALAS
CHECKED BY: T. BIGELOW
SHEET 31 OF 36



THE GRADES SHOWN TO THE NEAREST TENTH ARE THE ORIGINAL GROUND APPROXIMATE ELEVATIONS ALONG THE PROPOSED ALIGNMENT. THE GRADES SHOWN TO THE NEAREST HUNDREDTH ARE THE PROPOSED PROFILE GRADES FOR THE PROPOSED ALIGNMENT.

NOTES:
1. ALL STATIONS AND ELEVATIONS ARE SHOWN IN FEET.

2. CONTRACTOR SHALL MAINTAIN ALL EXISTING PROFILE GRADES.
PROFILES SHOWN ARE APPROXIMATE REPRESENTATION OF EXISTING
CONDITIONS AND HAVE BEEN SHOWN FOR INFORMATIONAL PURPOSES ONLY.

PROJECT NAME: WILLISTON
PROJECT NUMBER: STP 5500(17)

FILE NAME: zl4+209profile.dgn
PROJECT LEADER: T.BIGELOW
DESIGNED BY: D.VERTIYEV
PROFILE SHEET 7

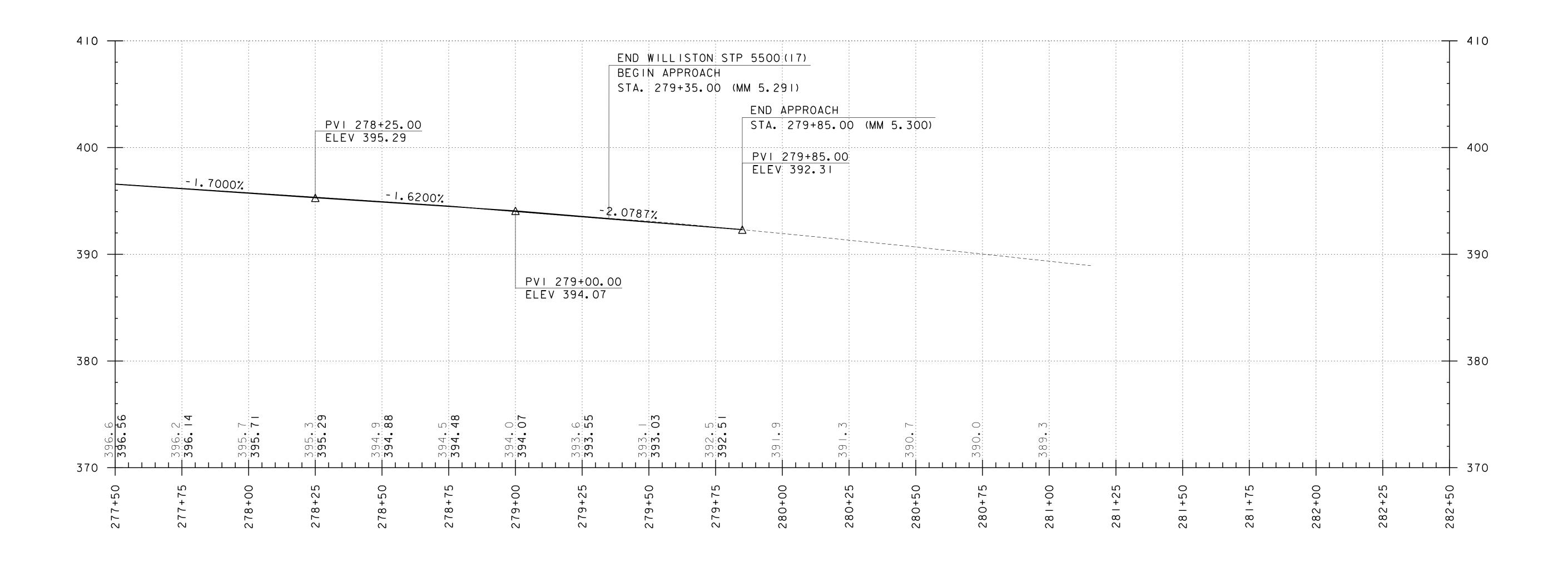
GREEN INTERNATIONAL AFFILIATES, INC. CIVIL AND STRUCTURAL ENGINEERS

PLOT DATE: 5/9/2021

DRAWN BY: A. TSOUKALAS

CHECKED BY: T. BIGELOW

SHEET 32 OF 36



THE GRADES SHOWN TO THE NEAREST TENTH ARE THE ORIGINAL GROUND APPROXIMATE ELEVATIONS ALONG THE PROPOSED ALIGNMENT. THE GRADES SHOWN TO THE NEAREST HUNDREDTH ARE THE PROPOSED PROFILE GRADES FOR THE PROPOSED ALIGNMENT.

NOTES:
1. ALL STATIONS AND ELEVATIONS ARE SHOWN IN FEET.

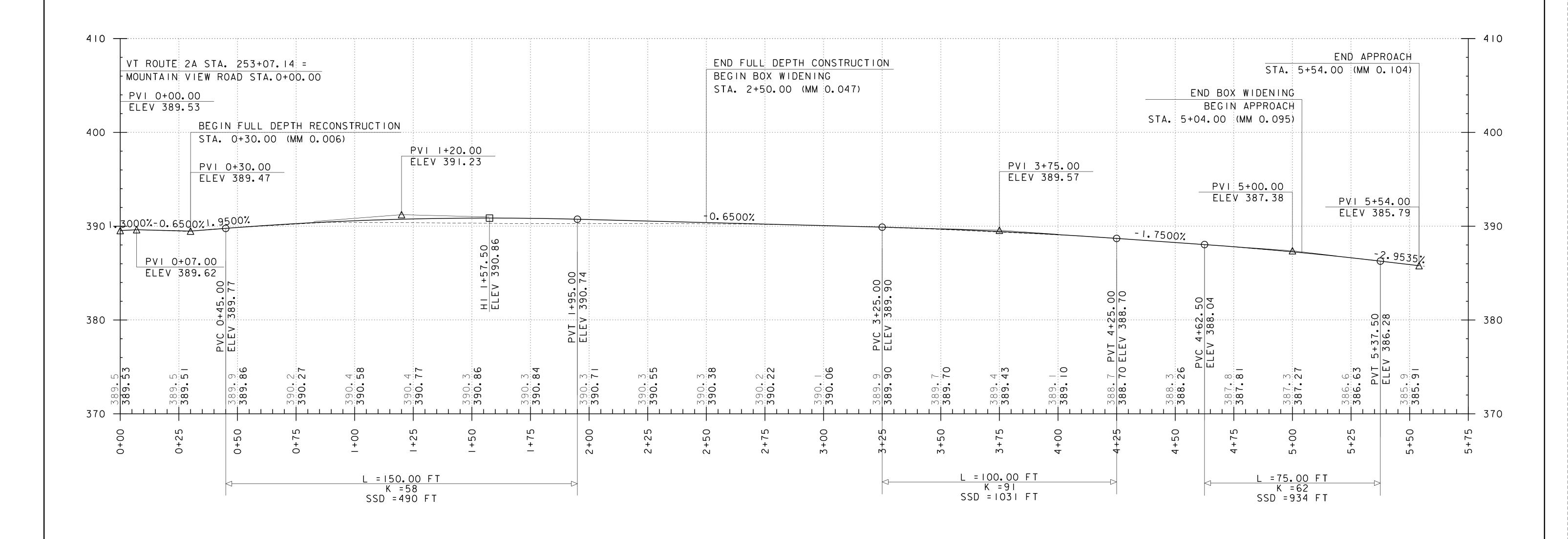
2. CONTRACTOR SHALL MAINTAIN ALL EXISTING PROFILE GRADES.
PROFILES SHOWN ARE APPROXIMATE REPRESENTATION OF EXISTING CONDITIONS AND HAVE BEEN SHOWN FOR INFORMATIONAL PURPOSES ONLY.

PROJECT NAME: WILLISTON PROJECT NUMBER: STP 5500(17)

FILE NAME: zl4+209profile.dgn
PROJECT LEADER: T.BIGELOW
DESIGNED BY: D.VERTIYEV
PROFILE SHEET 8

PLOT DATE: 5/9/2021
DRAWN BY: A. TSOUKALAS
CHECKED BY: T. BIGELOW
SHEET 33 OF 36

### MOUNTAIN VIEW ROAD



THE GRADES SHOWN TO THE NEAREST TENTH ARE THE ORIGINAL GROUND APPROXIMATE ELEVATIONS ALONG THE PROPOSED ALIGNMENT. THE GRADES SHOWN TO THE NEAREST HUNDREDTH ARE THE PROPOSED PROFILE GRADES FOR THE PROPOSED ALIGNMENT.

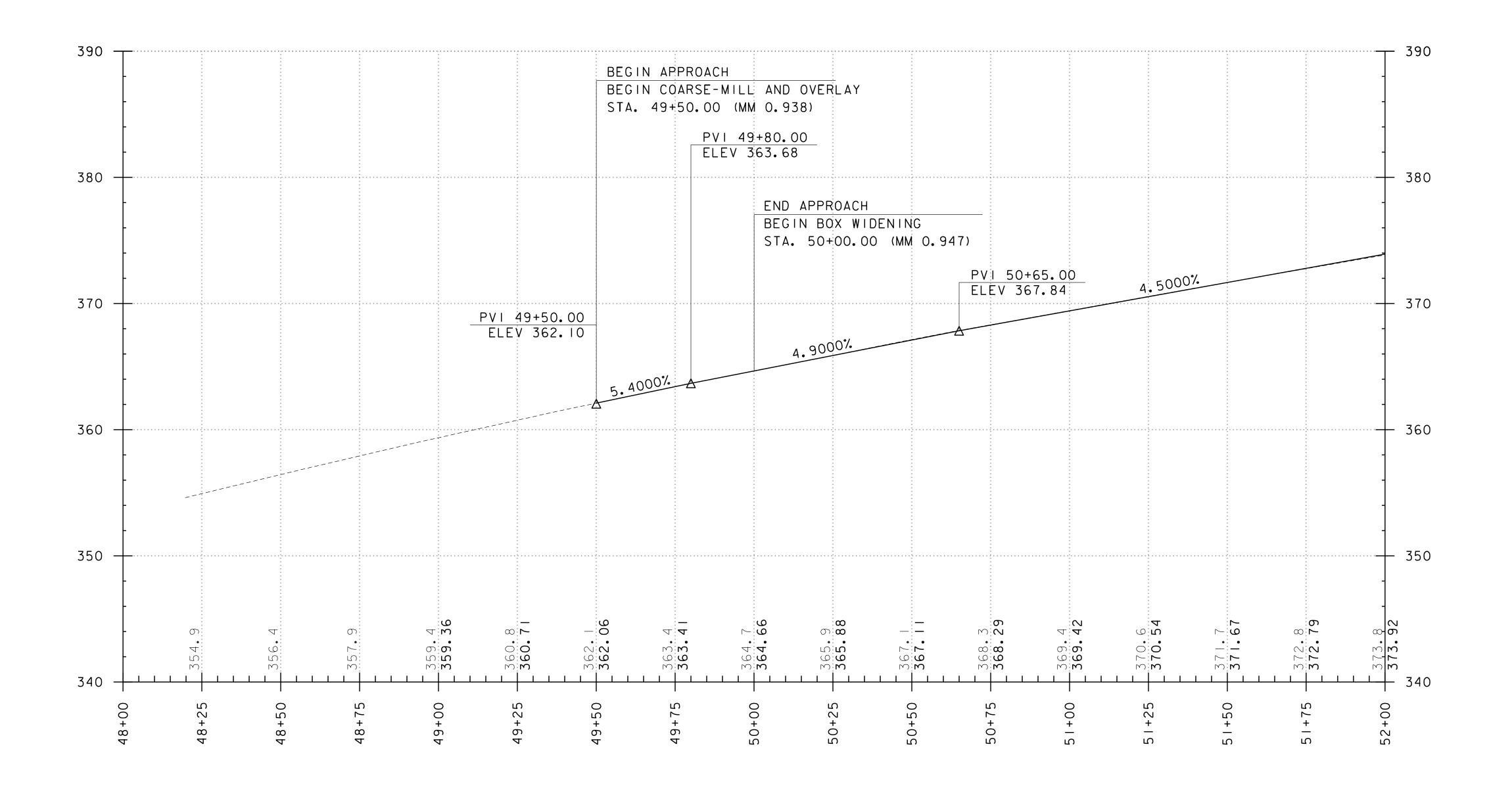
NOTES:
I. ALL STATIONS AND ELEVATIONS ARE SHOWN IN FEET.

PROJECT NAME: WILLISTON
PROJECT NUMBER: STP 5500(17)

FILE NAME: zI4+209profile.dgn
PROJECT LEADER: T. BIGELOW
DESIGNED BY: D. VERTIYEV
PROFILE SHEET 9

PLOT DATE: 5/9/2021
DRAWN BY: A. TSOUKALAS
CHECKED BY: T. BIGELOW
SHEET 34 OF 36

### INDUSTRIAL AVENUE



THE GRADES SHOWN TO THE NEAREST TENTH ARE THE ORIGINAL GROUND APPROXIMATE ELEVATIONS ALONG THE PROPOSED ALIGNMENT. THE GRADES SHOWN TO THE NEAREST HUNDREDTH ARE THE PROPOSED PROFILE GRADES FOR THE PROPOSED ALIGNMENT.

NOTES:
1. ALL STATIONS AND ELEVATIONS ARE SHOWN IN FEET.

2. CONTRACTOR SHALL MAINTAIN ALL EXISTING PROFILE GRADES.
PROFILES SHOWN ARE APPROXIMATE REPRESENTATION OF EXISTING
CONDITIONS AND HAVE BEEN SHOWN FOR INFORMATIONAL PURPOSES ONLY.

PROJECT NAME: WILLISTON PROJECT NUMBER: STP 5500(17)

FILE NAME: zI4+209profile.dgn
PROJECT LEADER: T.BIGELOW
DESIGNED BY: D.VERTIYEV
PROFILE SHEET IO

PLOT DATE: 5/9/2021

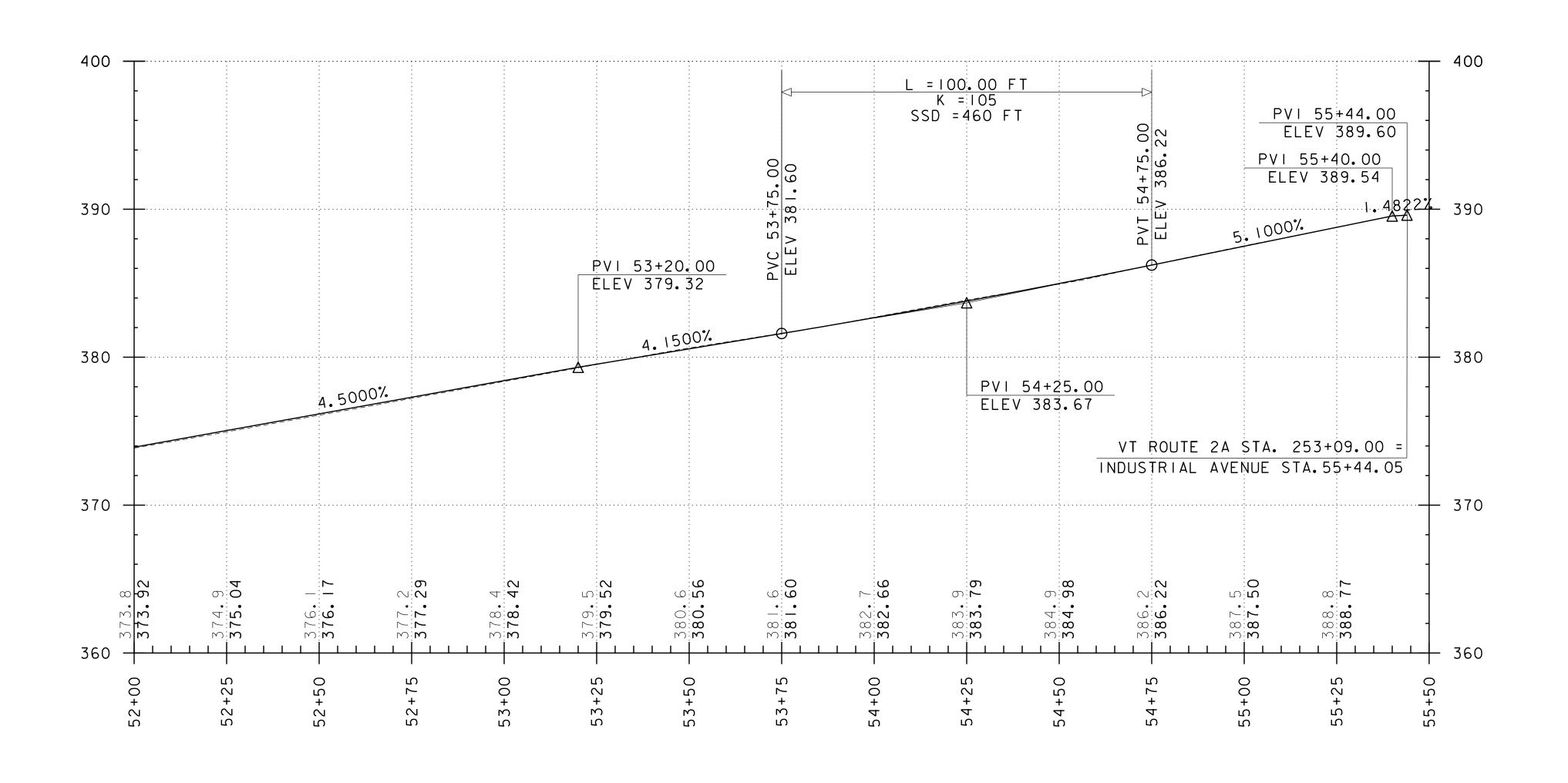
DRAWN BY: A. TSOUKALAS

CHECKED BY: T. BIGELOW

SHEET 35 OF 36



## INDUSTRIAL AVENUE



THE GRADES SHOWN TO THE NEAREST TENTH ARE THE ORIGINAL GROUND APPROXIMATE ELEVATIONS ALONG THE PROPOSED ALIGNMENT. THE GRADES SHOWN TO THE NEAREST HUNDREDTH ARE THE PROPOSED PROFILE GRADES FOR THE PROPOSED ALIGNMENT.

NOTES:
1. ALL STATIONS AND ELEVATIONS ARE SHOWN IN FEET.

2. CONTRACTOR SHALL MAINTAIN ALL EXISTING PROFILE GRADES.
PROFILES SHOWN ARE APPROXIMATE REPRESENTATION OF EXISTING
CONDITIONS AND HAVE BEEN SHOWN FOR INFORMATIONAL PURPOSES ONLY.

PROJECT NAME: WILLISTON
PROJECT NUMBER: STP 5500(17)

FILE NAME: zl4+209profile.dgn
PROJECT LEADER: T.BIGELOW
DESIGNED BY: D.VERTIYEV
PROFILE SHEET II

PLOT DATE: 5/9/2021

DRAWN BY: A. TSOUKALAS

CHECKED BY: T. BIGELOW

SHEET 36 OF 36

