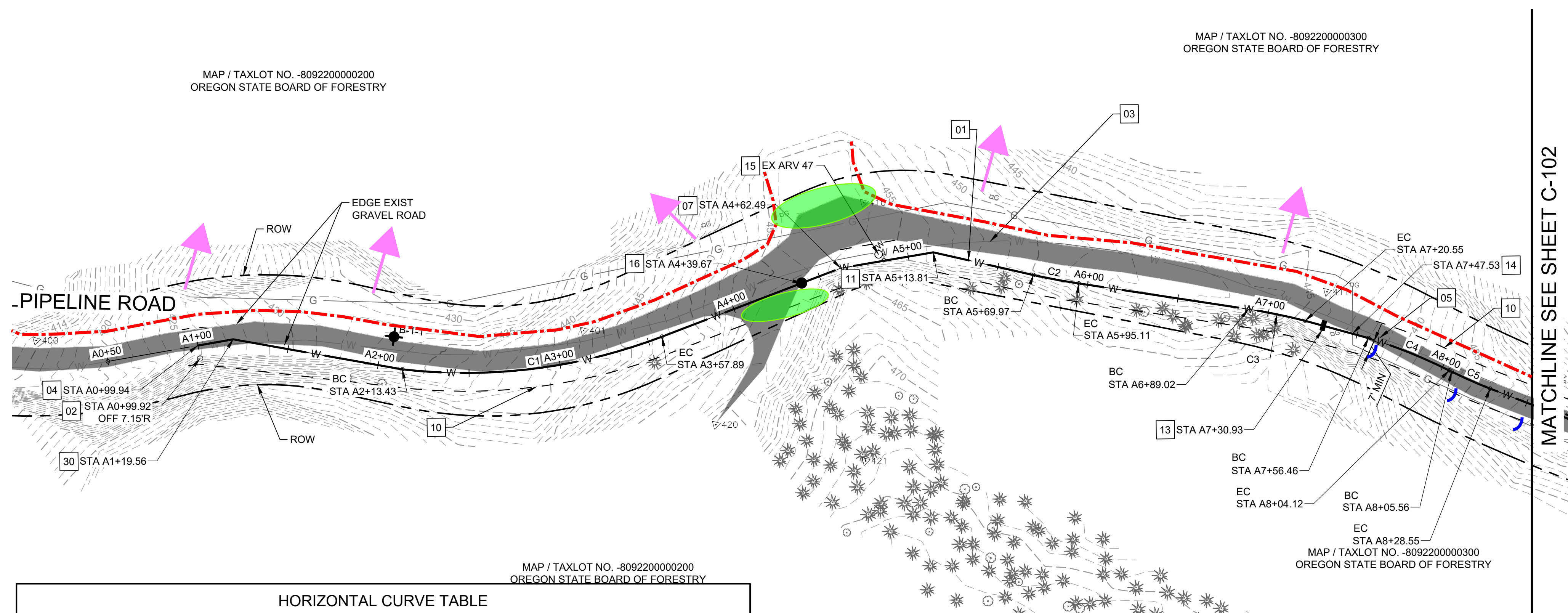


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MAP / TAXLOT NO. -8092200000200
OREGON STATE BOARD OF FORESTRY

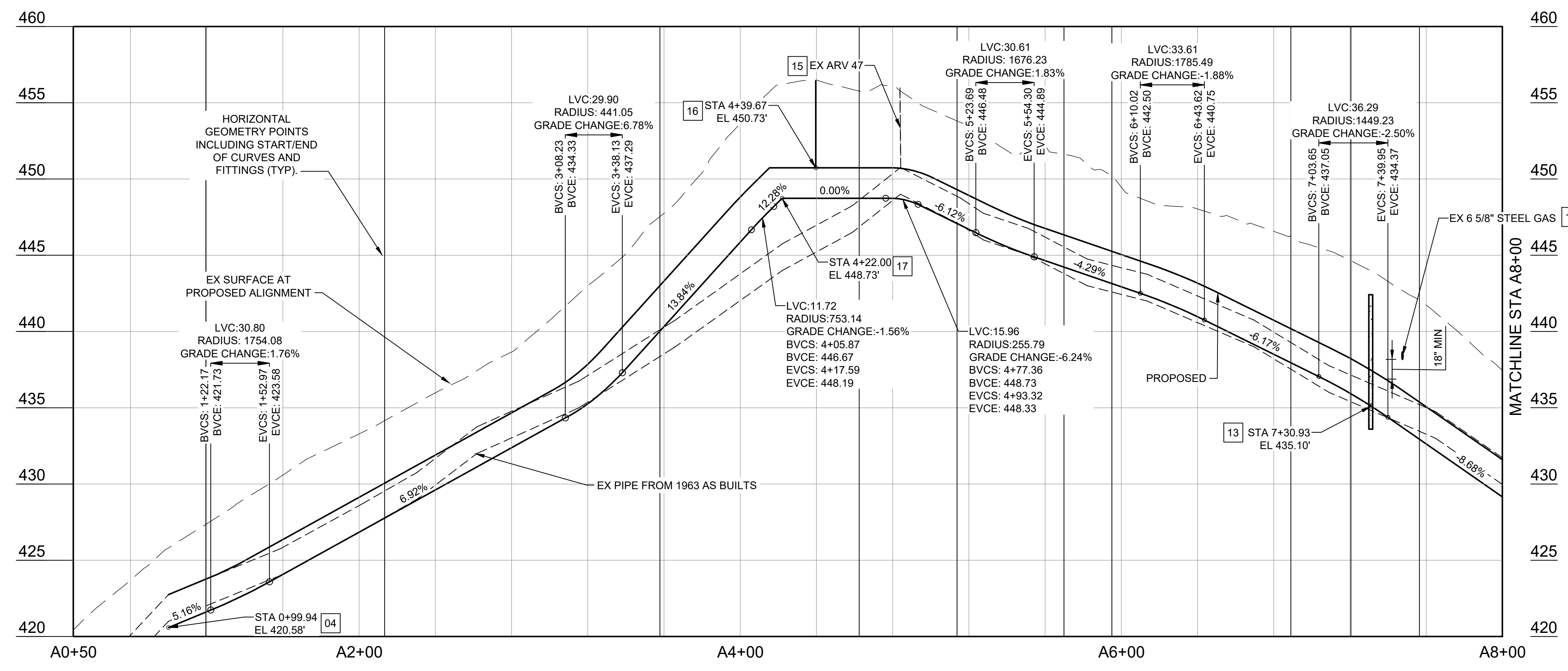
HORIZONTAL CURVE TABLE								
CURVE #	LENGTH	CHORD BEARING	CHORD LENGTH	RADIUS	START NORTHING	START EASTING	END NORTHING	END EASTING
C1	144.46'	S52°10'03"E	143.07'	300.00'	927830.57	7371018.95	927742.81	7371131.95
C2	21.78'	S34°17'20"E	21.78'	300.00'	927623.04	7371299.30	927605.05	7371311.57
C3	31.53'	S33°21'29"E	31.51'	300.00'	927526.73	7371369.25	927500.41	7371386.57
C4	47.65'	S23°10'12"E	47.60'	294.90'	927469.24	7371404.42	927425.48	7371423.15
C5	22.99'	S21°13'34"E	22.98'	250.00'	927424.11	7371423.61	927402.69	7371431.93

CURVE BEGINNING AND ENDING STATION SHOWN ON PLAN

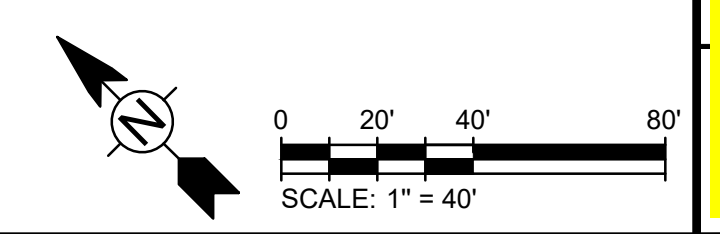
PLAN
SCALE: 1" = 40'

- Silt Fence
- Material Stockpile Area
- Check Dam - As needed

MATCHLINE SEE SHEET C-102



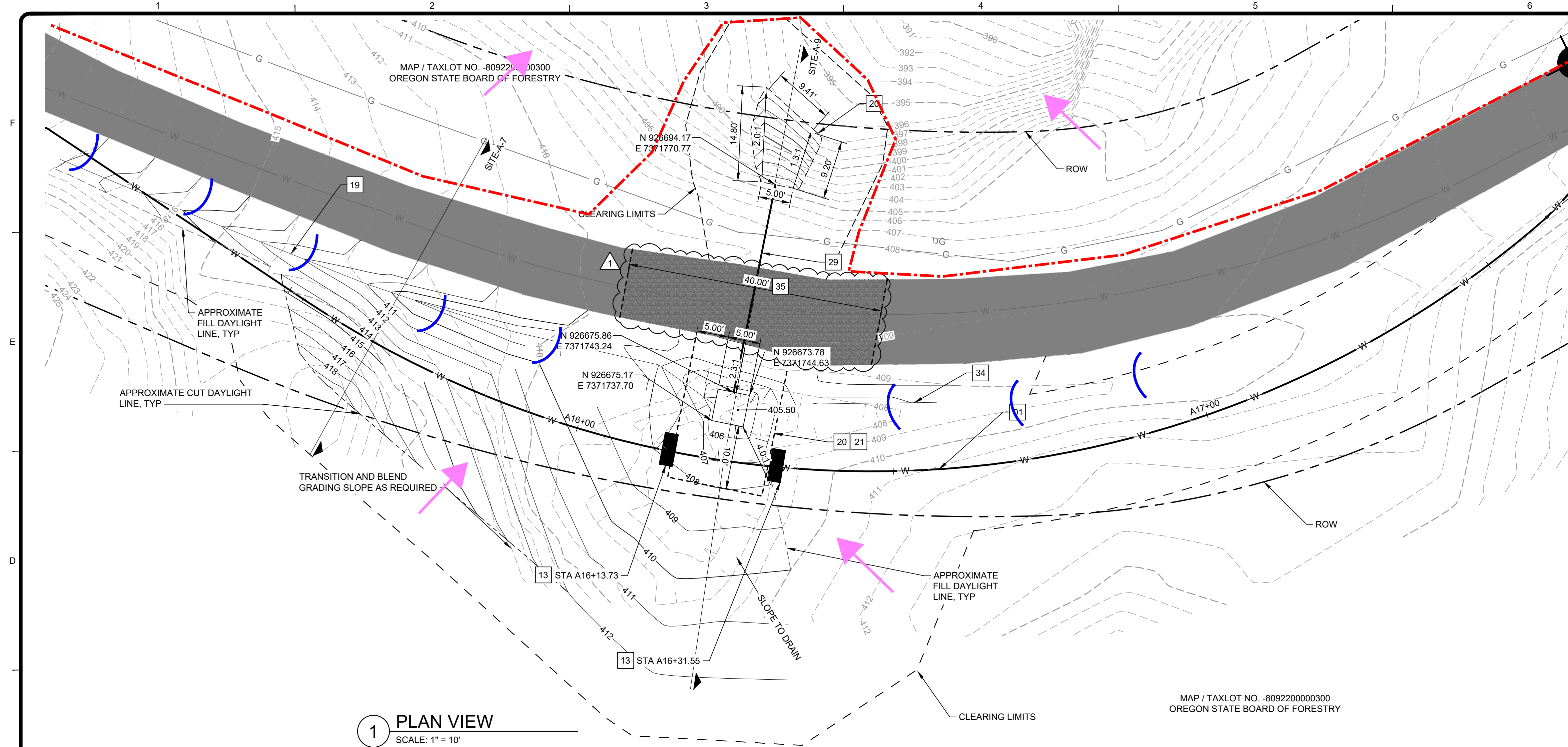
PROFILE SITE-A
SCALE: HORIZ. 1" = 40' VERT. 1" = 5'



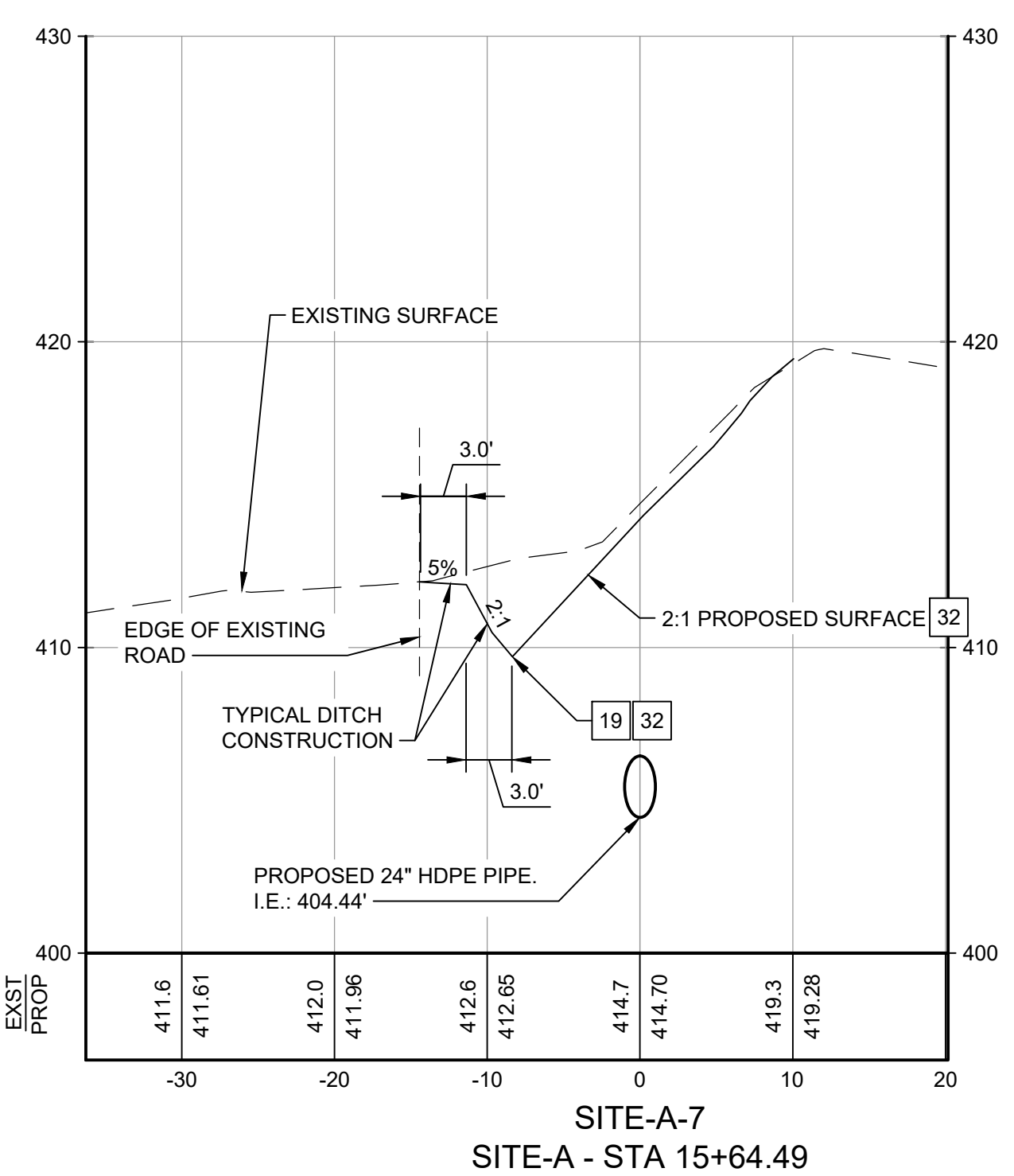
E - 101

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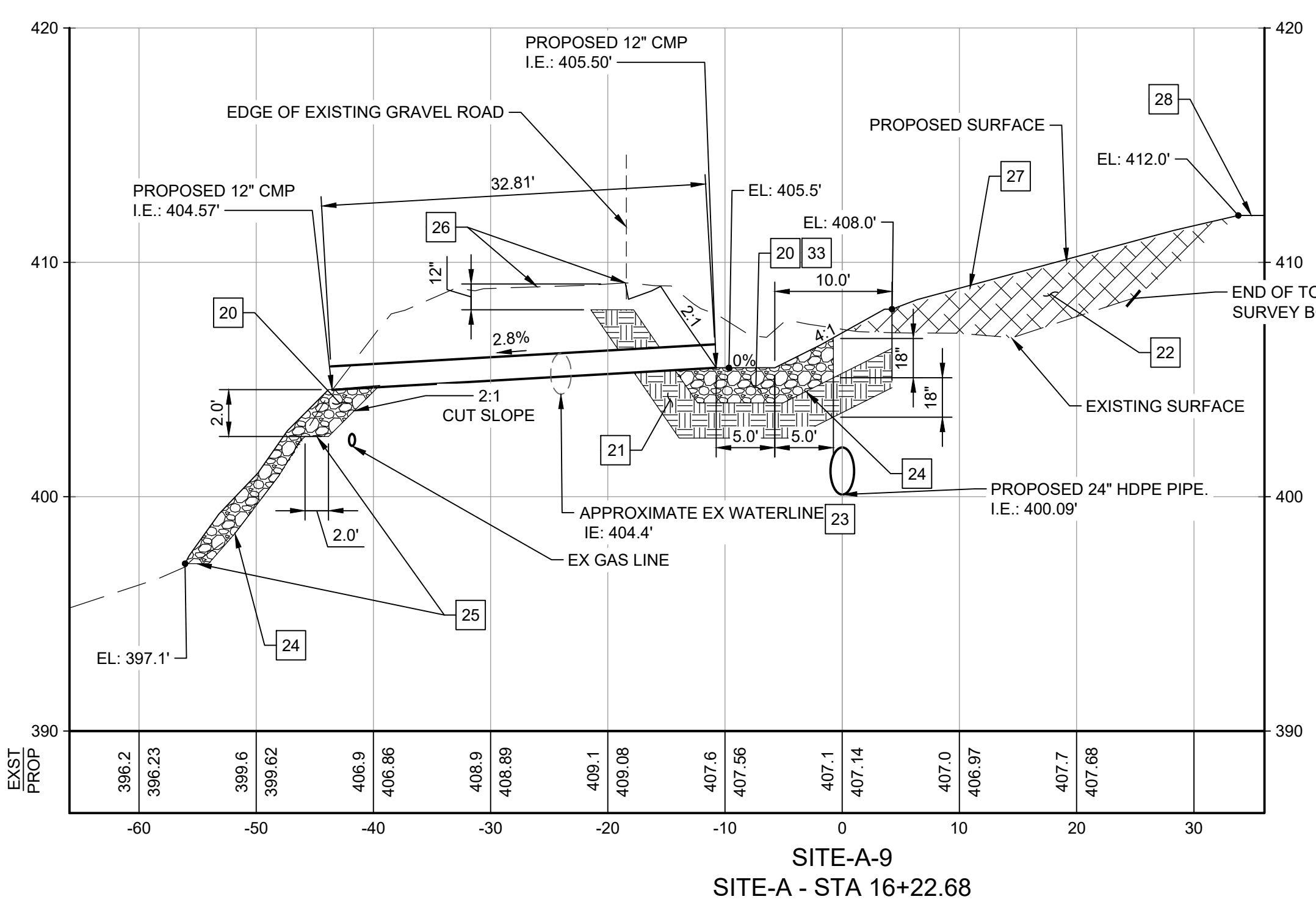
9/22/2024 9:56:07 AM - C:\USERS\JESSE.FIELDS\DCACCS\TETRA TECH\INC\200-12636-23001 ASTORIA PIPELINE\PROJECT FILES\CADD\SHEETFILES\C-110 SITE A ENLARGED VIEW.DWG - FIELDS, JESSE



1 PLAN VIEW
SCALE: 1" = 10'



SITE-A-7
SITE-A - STA 15+64.49



SITE-A-9
SITE-A - STA 16+22.68

- - - - - Silt Fence
- Material Stockpile Area
- ⤿ Check Dam - As needed

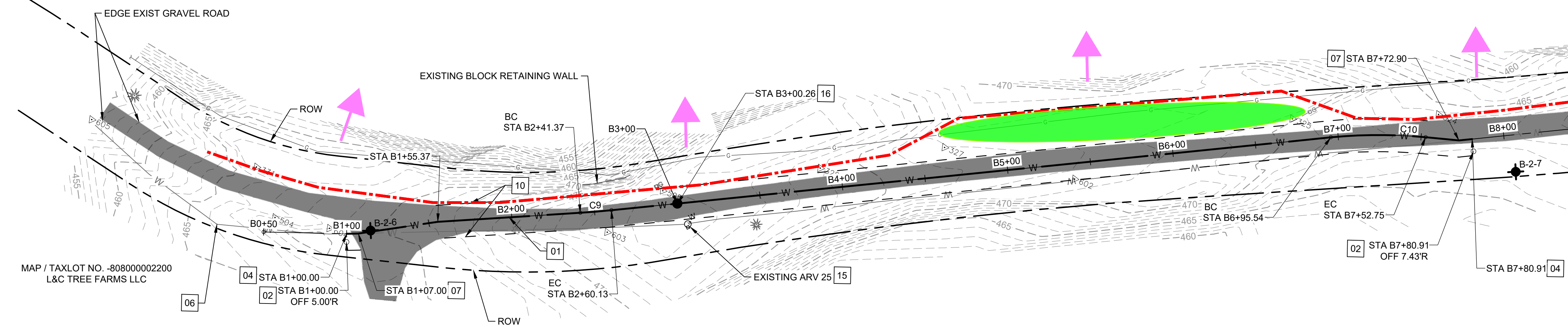
SCALE: 1" = 10'

Bar Measures 1 inch, otherwise drawing not to scale

DESIGN: J.K. FIELDS
 DRAWN: K.J. VANDEHEY
E - 110

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8/29/2024 5:12:19 PM - C:\ADACDDOCSTETRA TECH\INC\200-12636-23001 ASTORIA PIPELINE\PROJECT FILES\CADD\SHEETFILES\SITE B PLAN & PROFILE B0+50 TO B7+90.DWG - VANDEHEY, KATELIN



MAP / TAXLOT NO. -808000002100
L&C TREE FARMS LLC

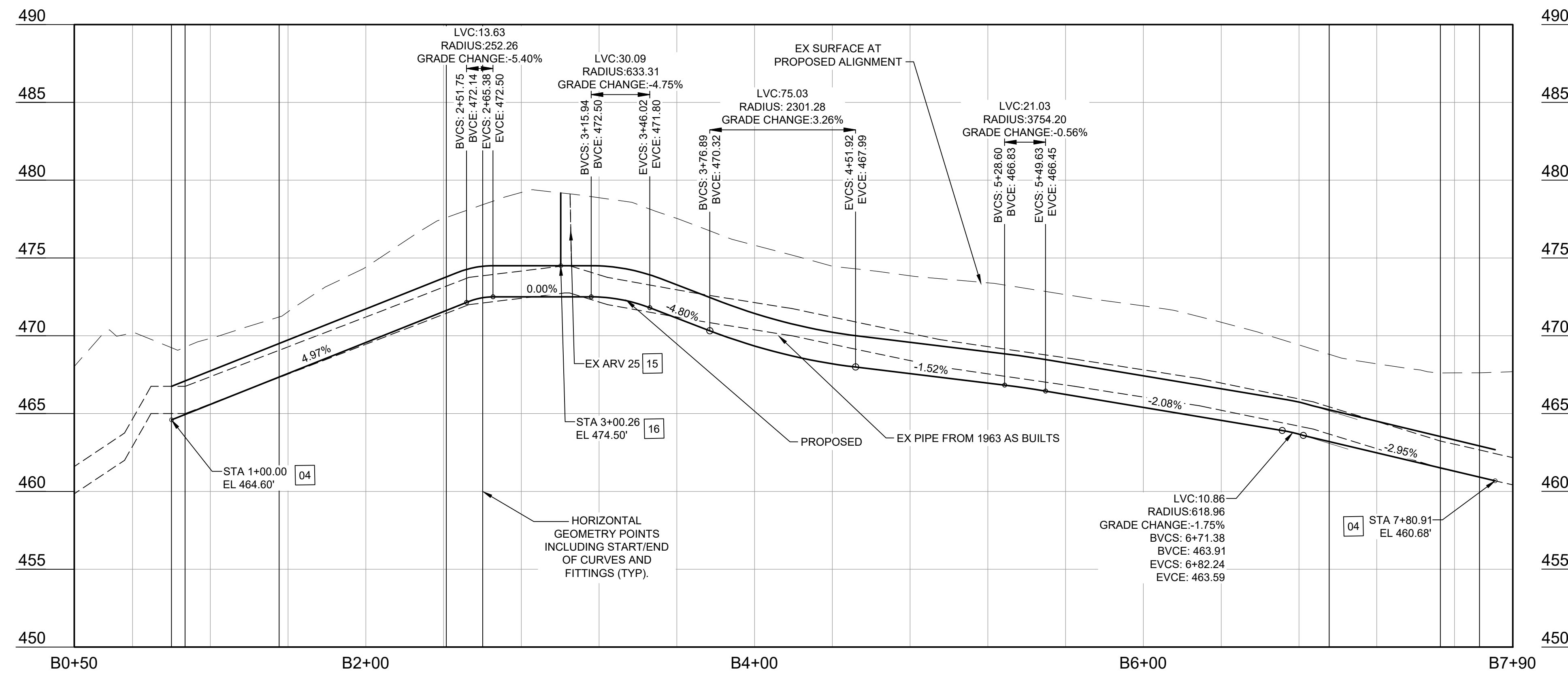
PLAN

SCALE: 1" = 40'

HORIZONTAL CURVE TABLE

CURVE #	LENGTH	CHORD BEARING	CHORD LENGTH	RADIUS	START NORTHING	START EASTING	END NORTHING	END EASTING
C9	18.77'	S72°12'49"E	18.77'	500.00'	917061.70	7388917.35	917055.96	7388935.22
C10	57.21'	S67°33'27"E	57.12'	300.00'	916930.77	7389352.24	916908.96	7389405.03

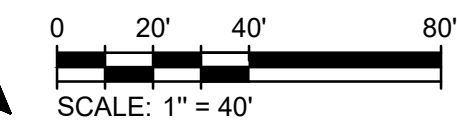
CURVE BEGINNING AND ENDING STATION SHOWN ON PLAN



PROFILE SITE-B

SCALE: HORIZ: 1" = 40' VERT: 1" = 5'

- Silt Fence
- Material Stockpile Area
- Check Dam - As needed

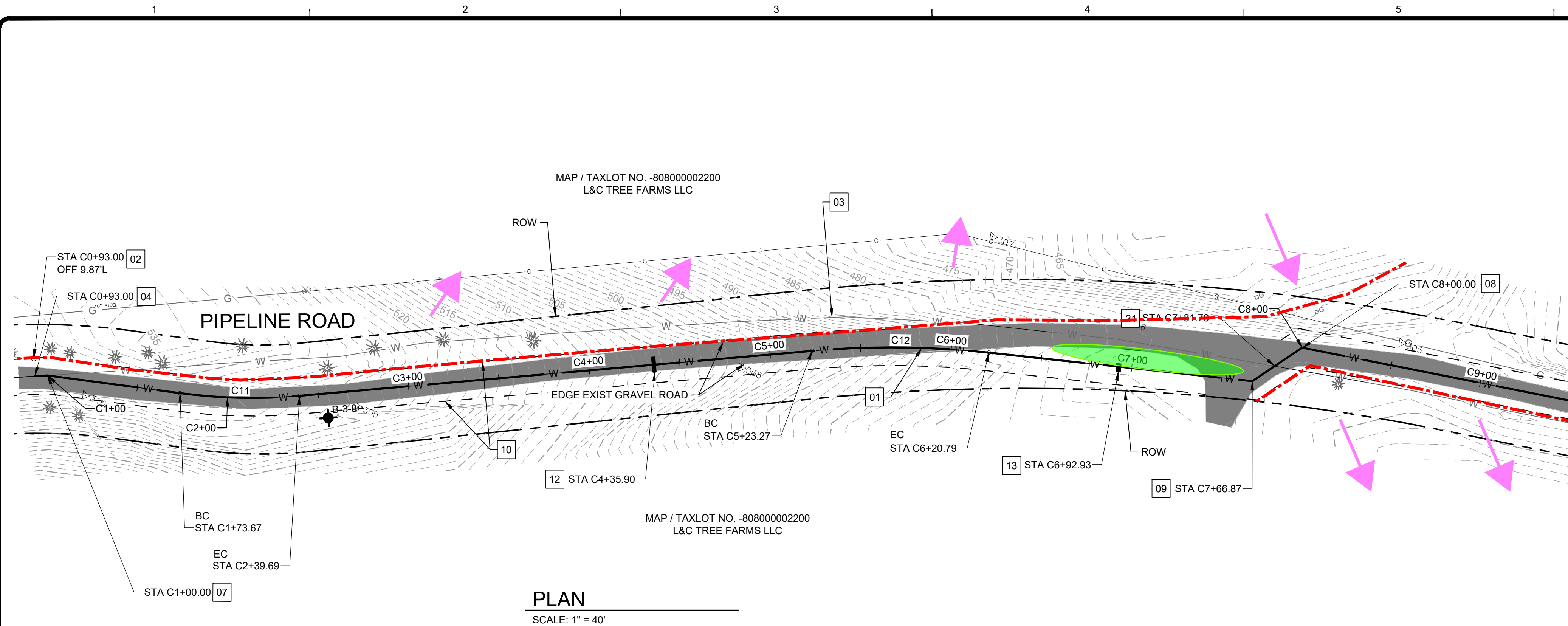



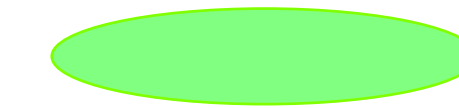
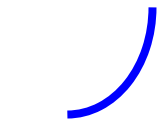
Bar Measures 1 inch, otherwise drawing not to scale

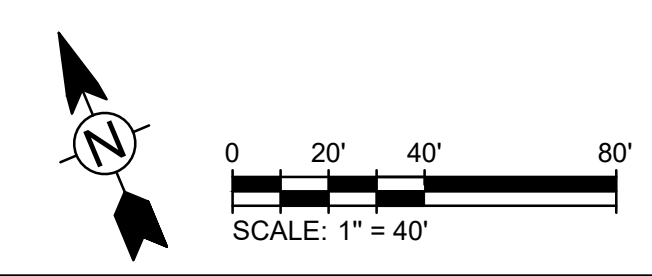
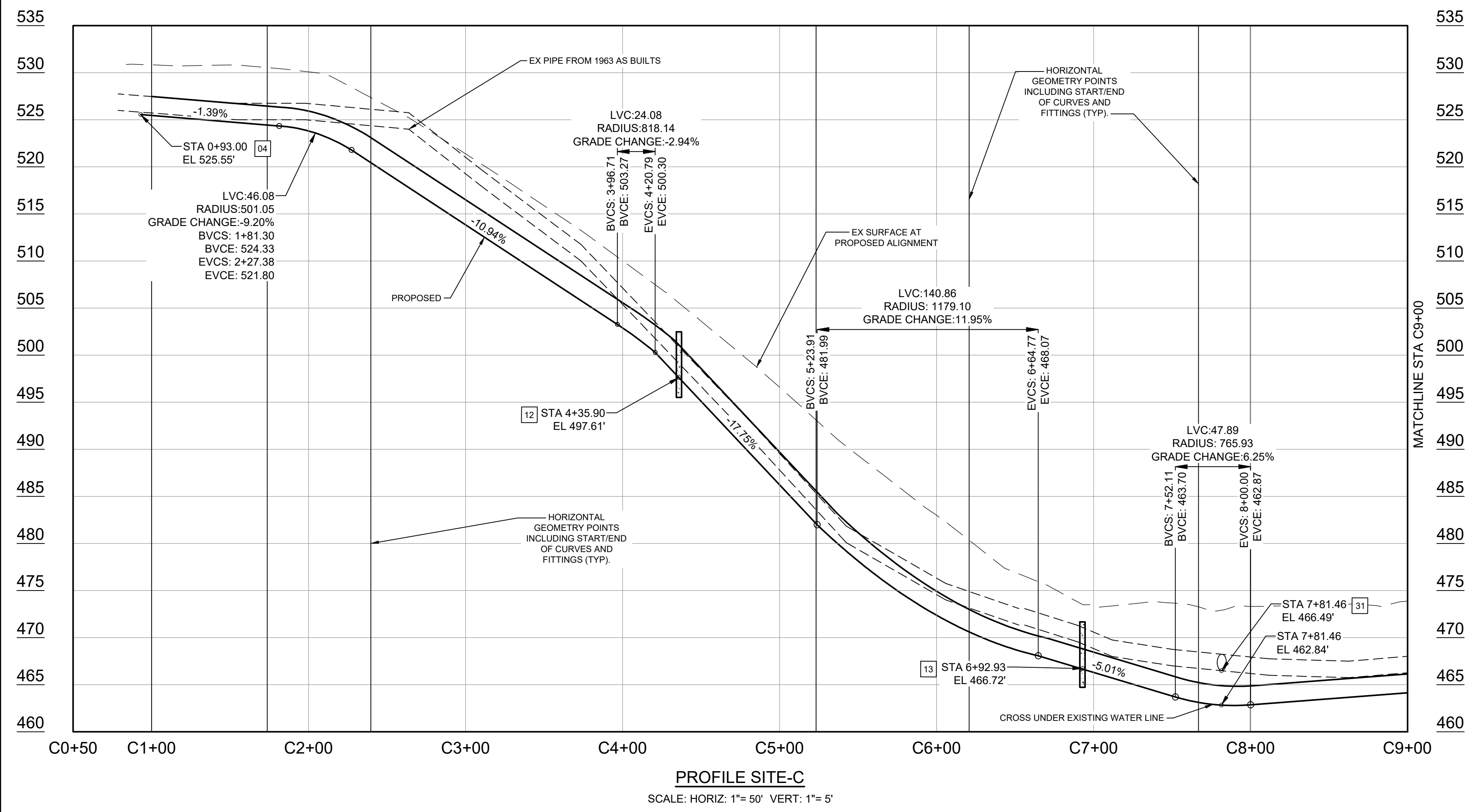
DESIGN: J.K. FIELDS
 DRAWN: K.J. VANDEHEY
E - 201

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8/29/2024 5:15:01 PM - C:\ADACDC\STETRA TECH\INC\200-12636-23001 ASTORIA PIPELINE\PROJECT FILES\CAD\SITE\FILES\SITE C PLAN & PROFILE C0+50 TO C9+00.DWG - VANDEHEY, KATELIN



-  Silt Fence
-  Material Stockpile Area
-  Check Dam - As needed



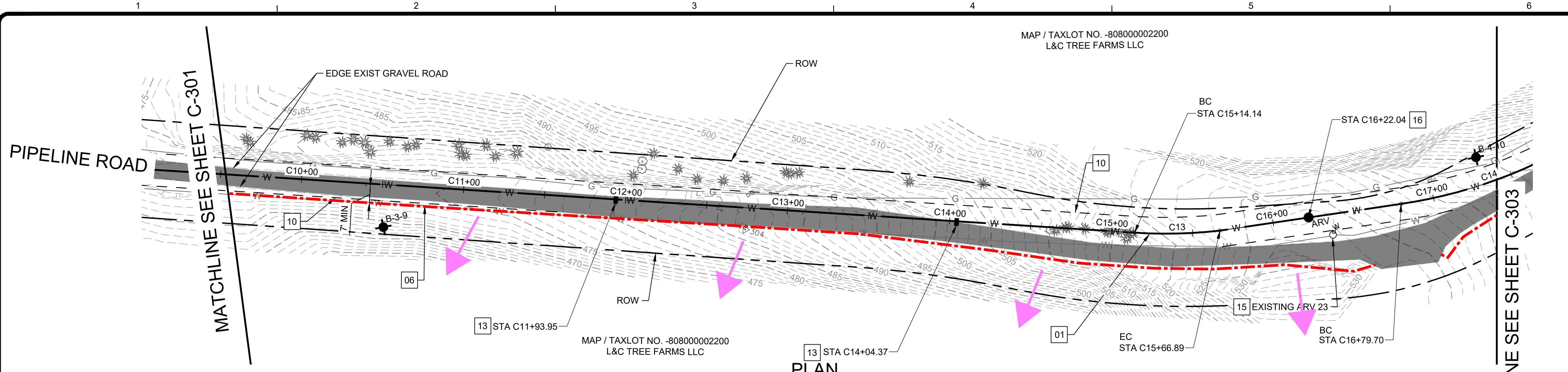
DESIGN: J.R. FIELDS
DRAWN: K.L. VANDEHEY

E - 301

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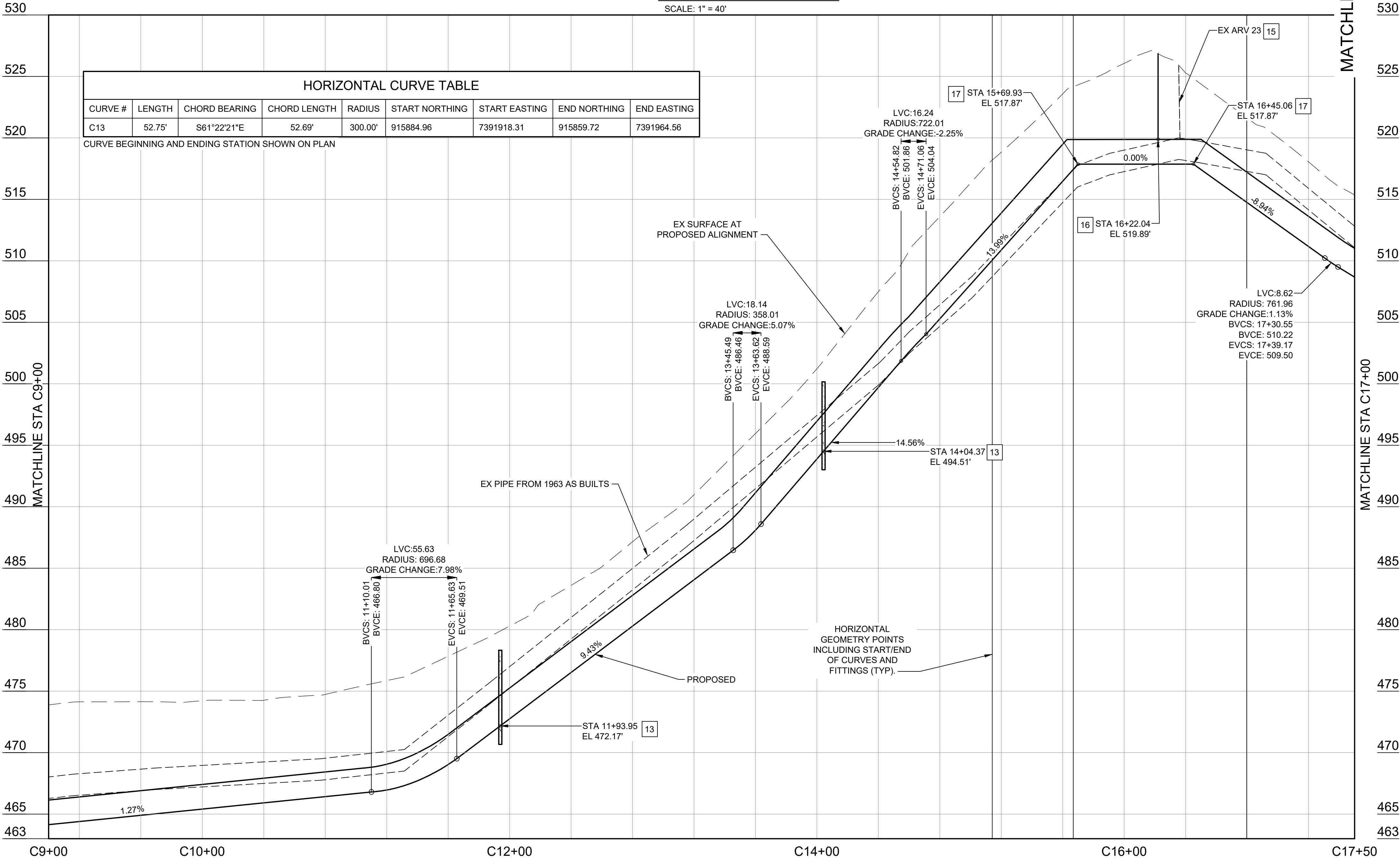
Bar Measures 1 inch, otherwise drawing not to scale

8/29/2024 5:30:44 PM - C:\ADACDC\STETRA TECH\INC\200-12636-23001 ASTORIA PIPELINE\PROJECT FILES\CAD\ASSETS\FILES\SITE 3 - C9+00 TO C17+00.DWG - VANDEHEEY, KATELIN



HORIZONTAL CURVE TABLE								
CURVE #	LENGTH	CHORD BEARING	CHORD LENGTH	RADIUS	START NORTHING	START EASTING	END NORTHING	END EASTING
C13	52.75'	S61°22'21"E	52.69'	300.00'	915884.96	7391918.31	915859.72	7391964.56

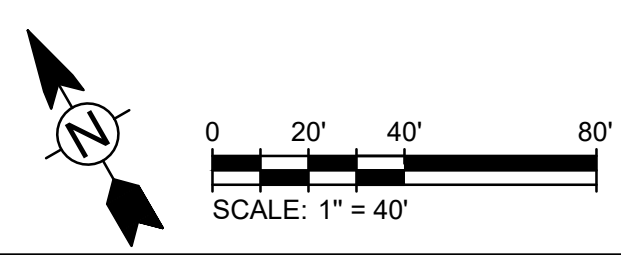
CURVE BEGINNING AND ENDING STATION SHOWN ON PLAN



Silt Fence

Material Stockpile Area

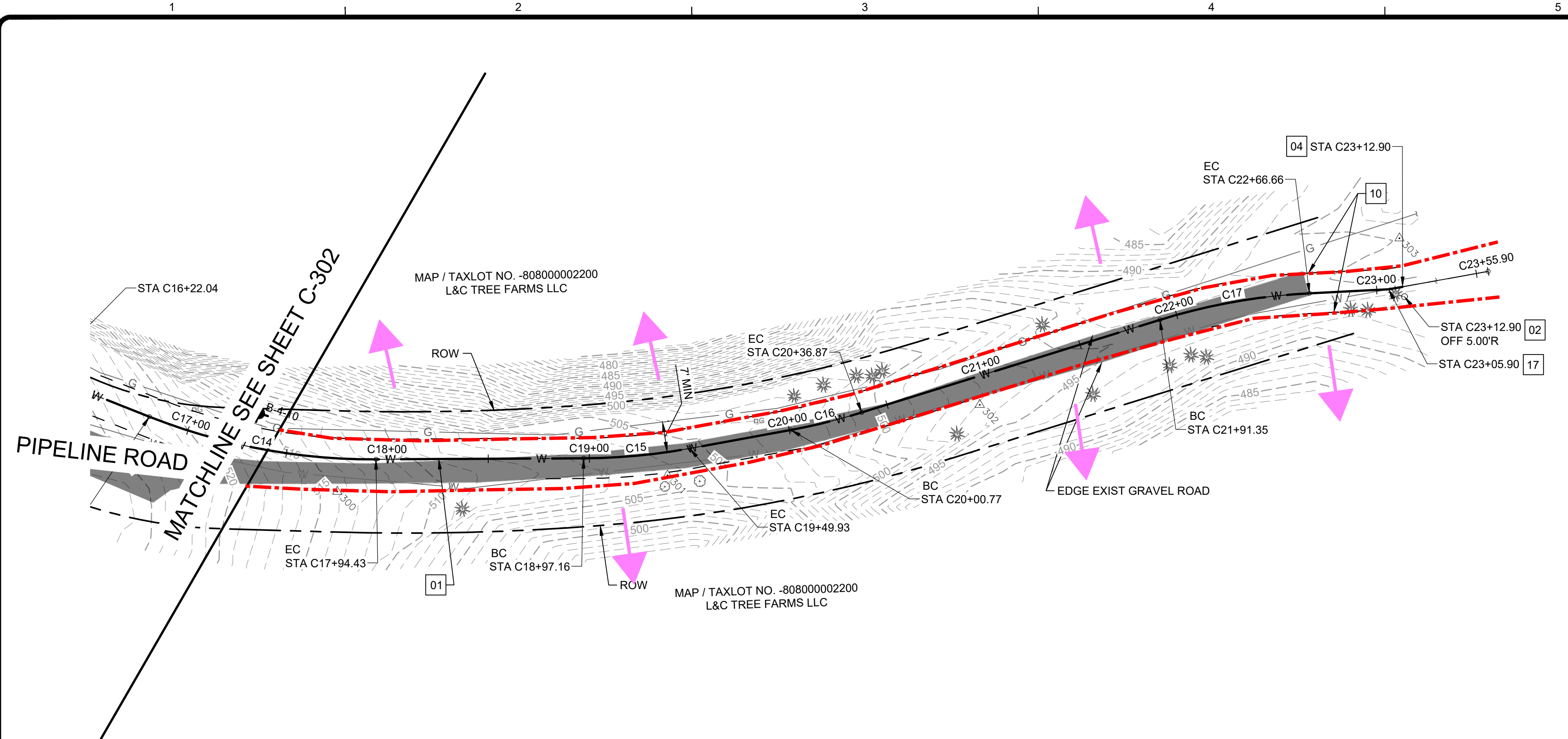
Check Dam - As needed



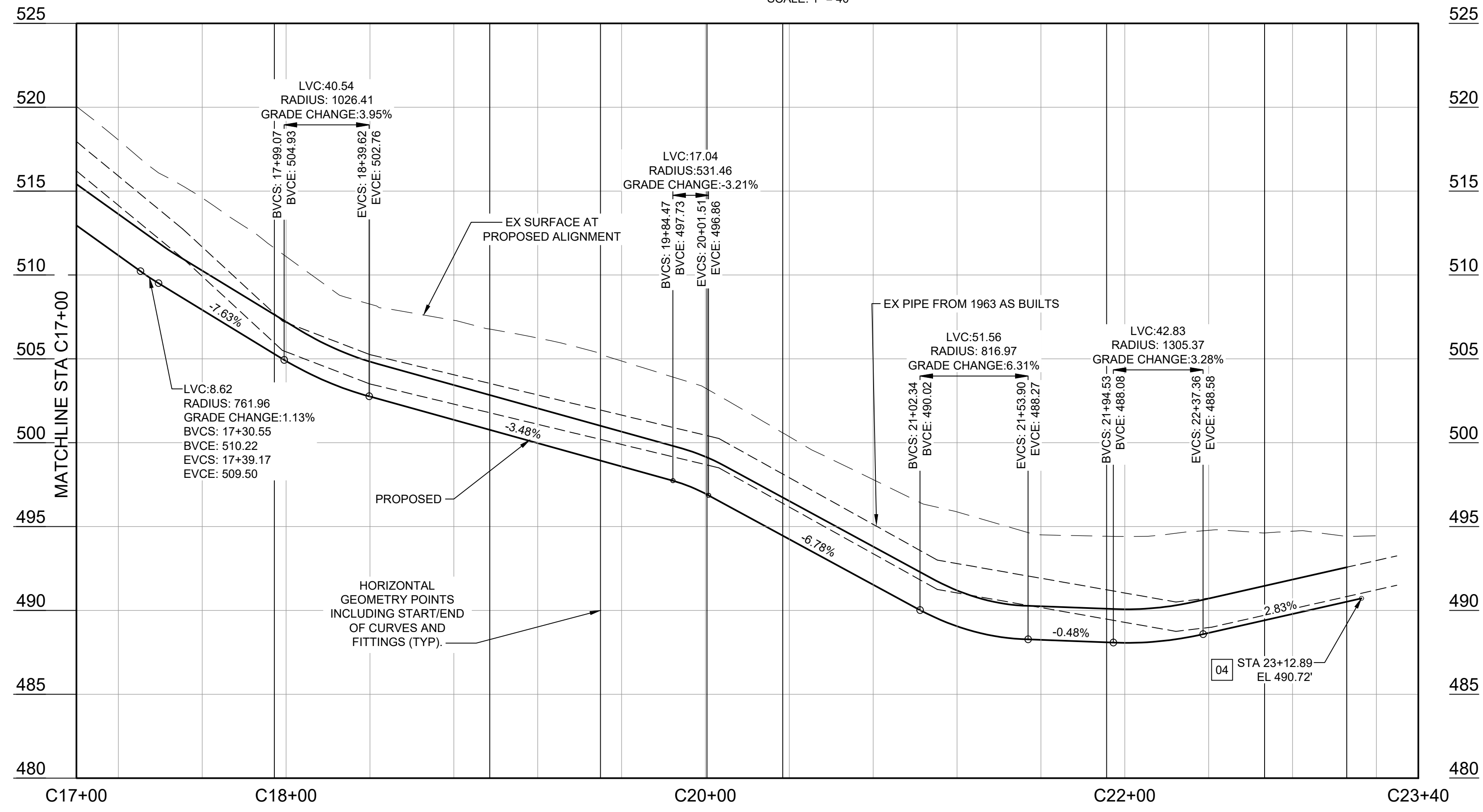
E - 302

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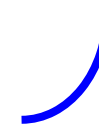
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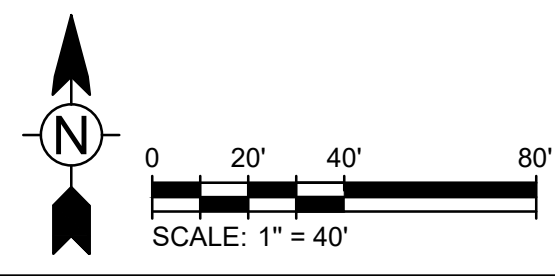


PLAN
SCALE: 1" = 40'



PROFILE SITE-C
SCALE: HORIZ: 1" = 40' VERT: 1" = 5'

-  Silt Fence
-  Material Stockpile Area
-  Check Dam - As needed



DESN: J.R. FIELDS
E - 303

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