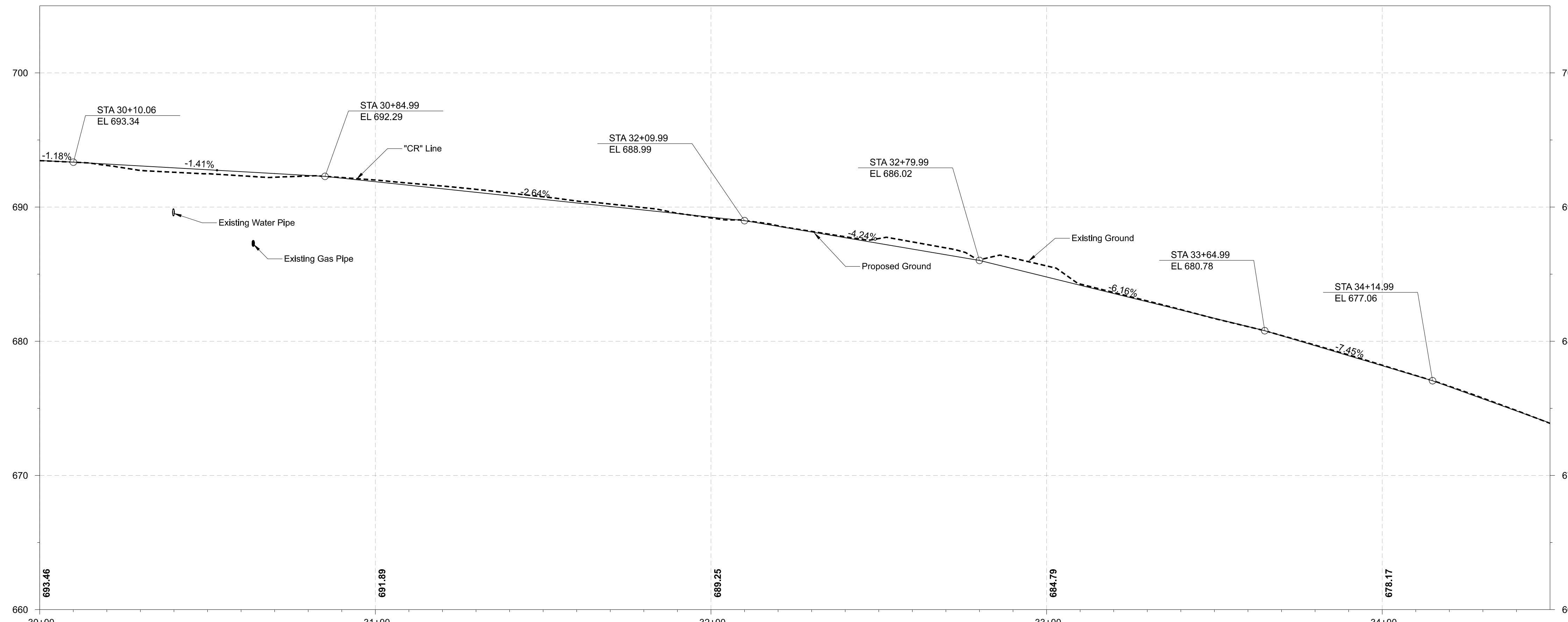
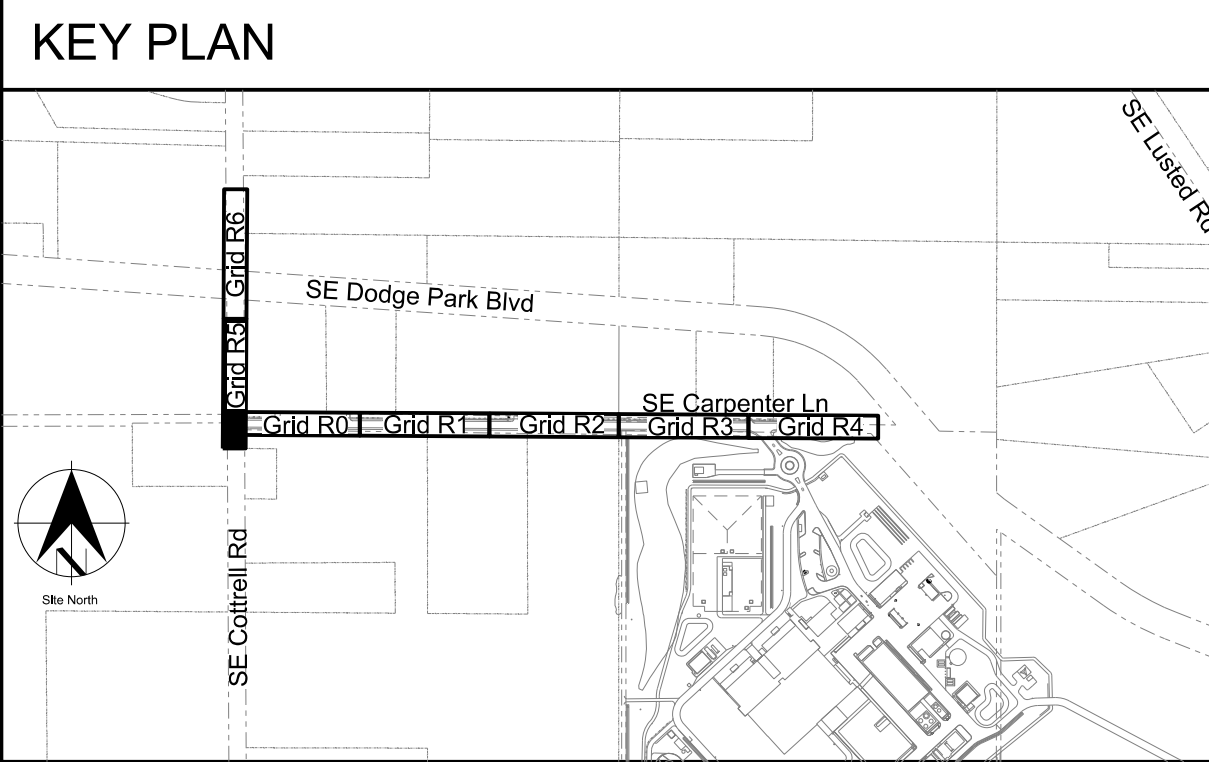


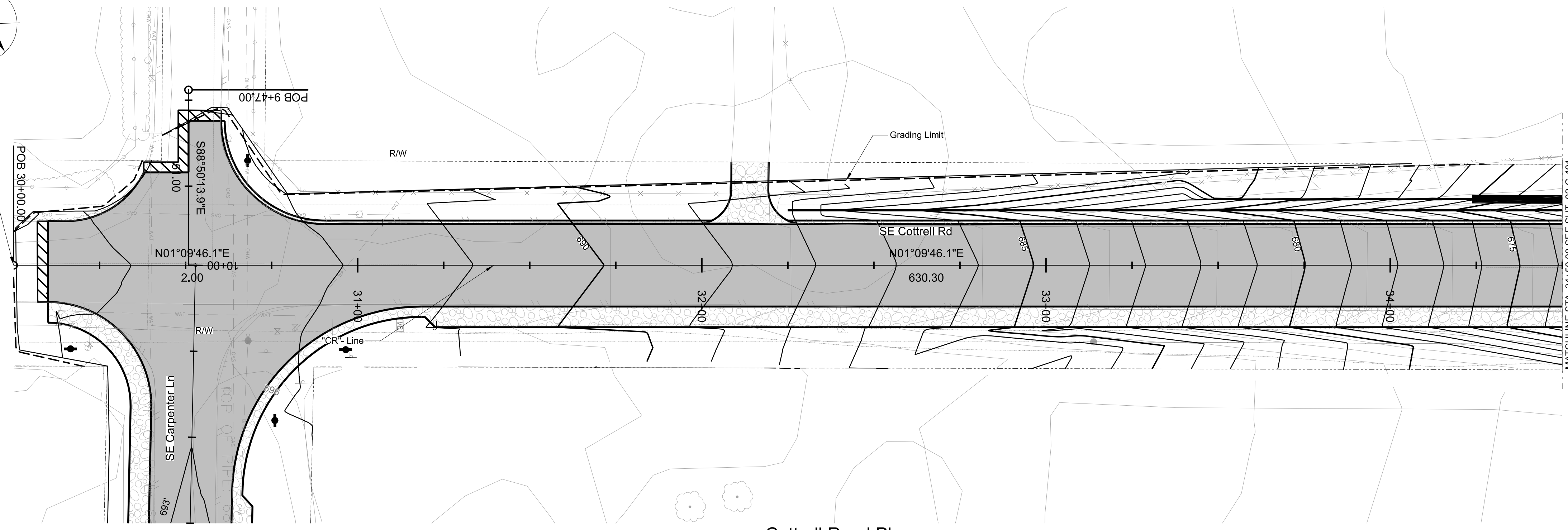
Attachment K.3c
Off-site Roadway Plan and Profile Drawing Sheets (C-400-406)



Cottrell Road Profile
 Scale: 1" = 20' Horiz.
 1" = 5' Vert.



- General Sheet Notes**
1. See Sheet GEN-C-301 for survey control information.
 2. See Sheet 02-C-901 for typical roadway sections.
 3. All work to be confined within existing R/W.

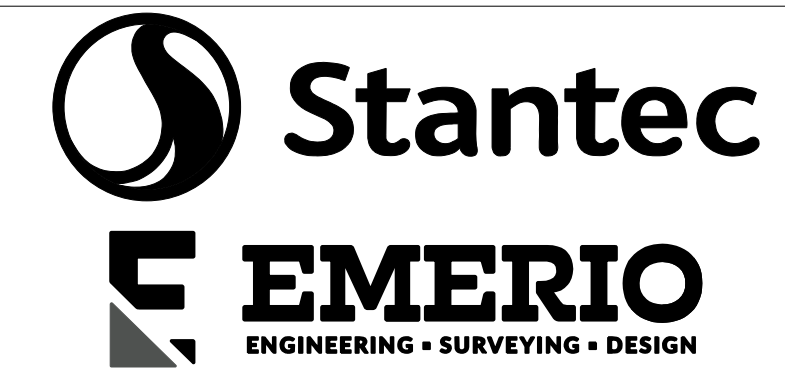


Cottrell Road Plan
 1"=20'



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| No | Date | Description | MRG | Appd |
| 1 | 12/30/22 | Building Permit | | |
| Revision | | | | |
| Survey | | | | |



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|-------------|-----|-------------|----------|
| Designed By | RG | Design Mgr | |
| Drawn By | DJD | Const Mgr | |
| Checked By | LCS | Const Supvr | |
| Project Mgr | | Date | 12/30/22 |

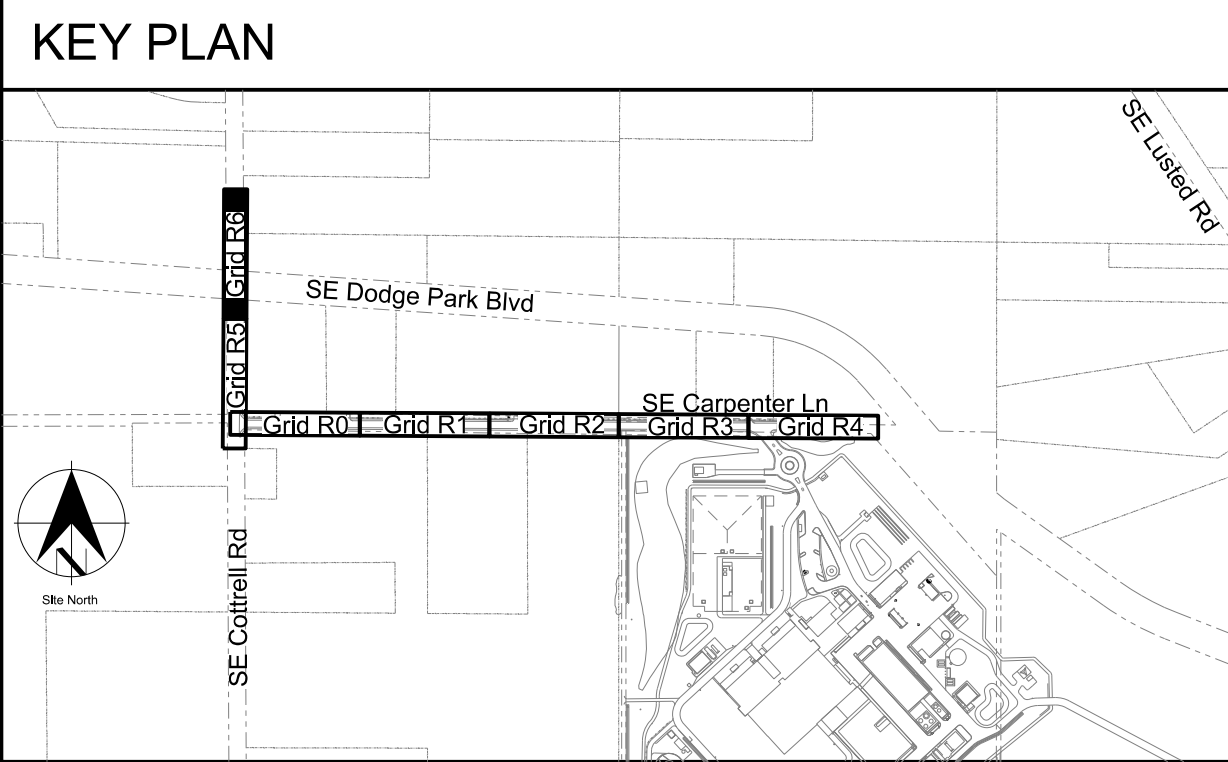
Warning
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 If this bar does not measure 1" then the drawing is not to scale



Bull Run Filtration Facility

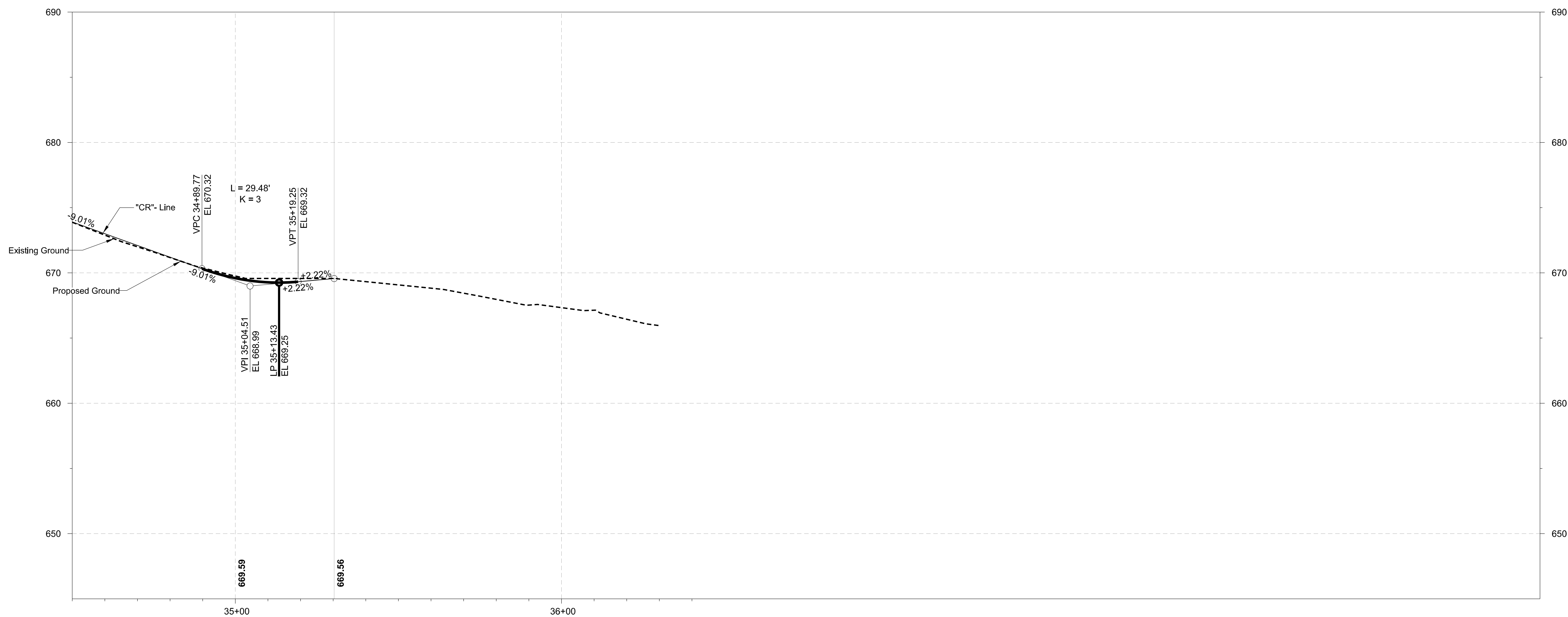
Civil
 Cottrell Rd
 Plan and Profile 1
 Sta 30+00 to 34+50

SAP Project No
W02229
 1/4 Section
 3765 / 3766
 Sheet No
 02-C-400
 X of X

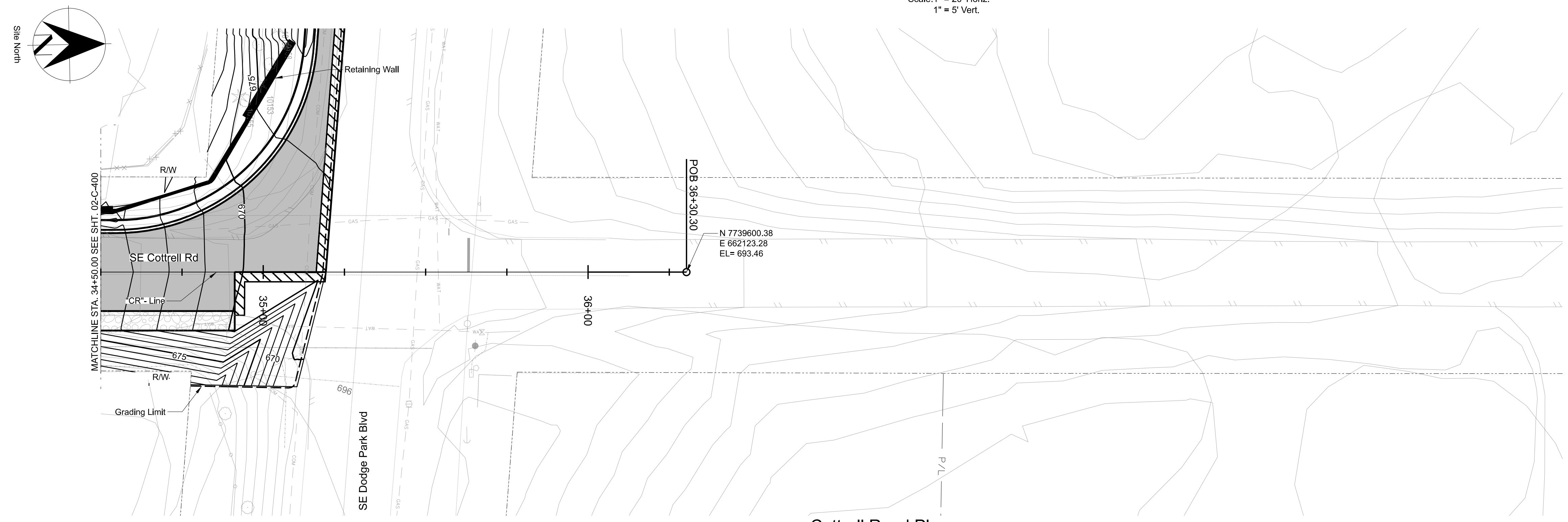


General Sheet Notes

1. See Sheet GEN-C-301 for survey control information.
2. See Sheet 02-C-901 for typical roadway sections.
3. All work to be confined within existing R/W.



Cottrell Road Profile
Scale: 1" = 20' Horiz.
1" = 5' Vert.

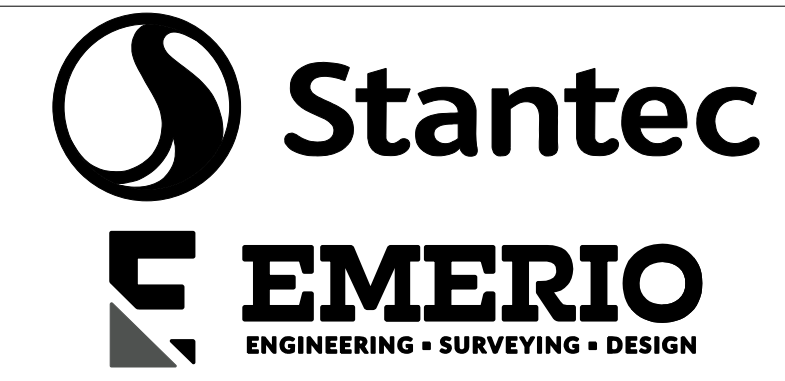


Cottrell Road Plan
1" = 20'

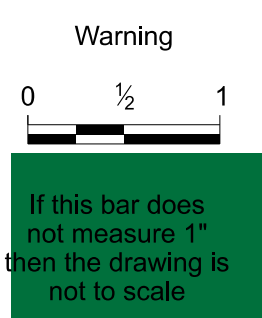


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| No | Date | Description | MRG | Appd |
|----------|----------|-----------------|-----|------|
| 1 | 12/30/22 | Building Permit | | |
| Revision | | | | |
| Survey | | | | |

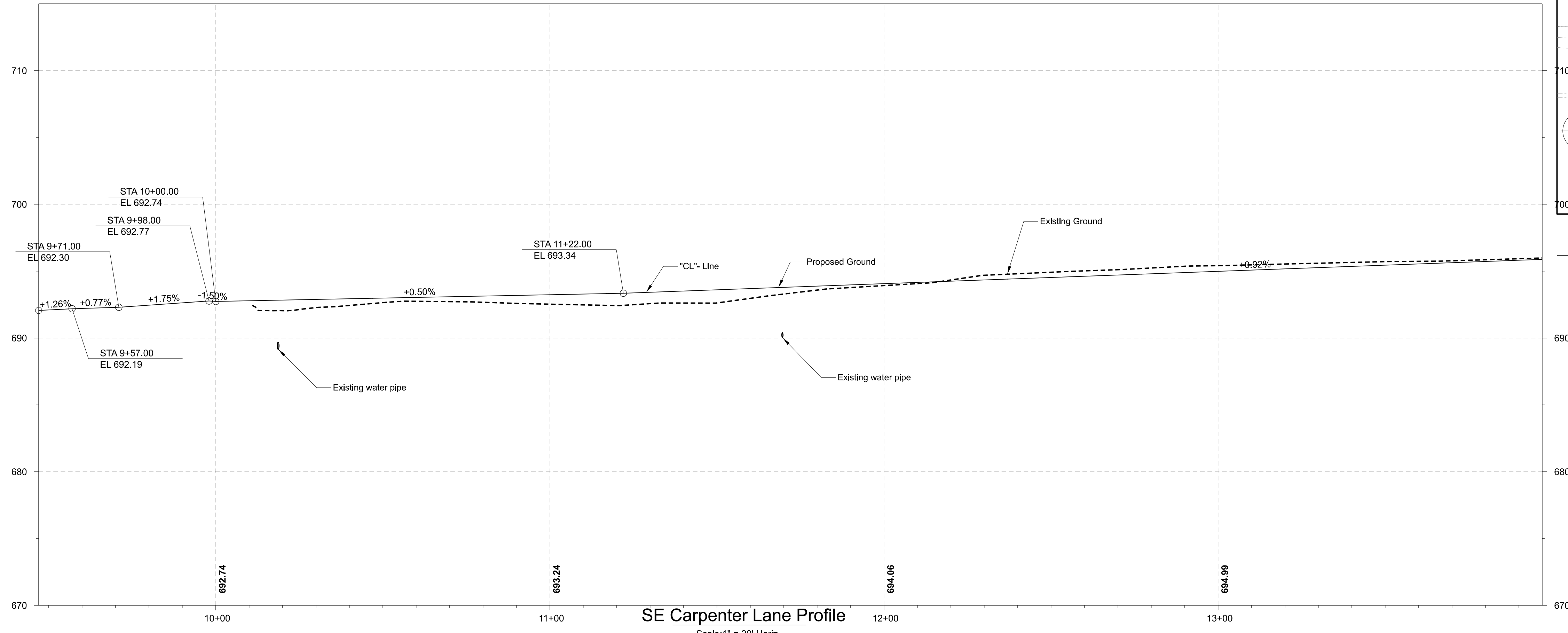


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| Designed By | Design Mgr |
| Drawn By | Const Mgr |
| Checked By | Const Supvr |
| Project Mgr | Date |
| MRG | 12/30/22 |

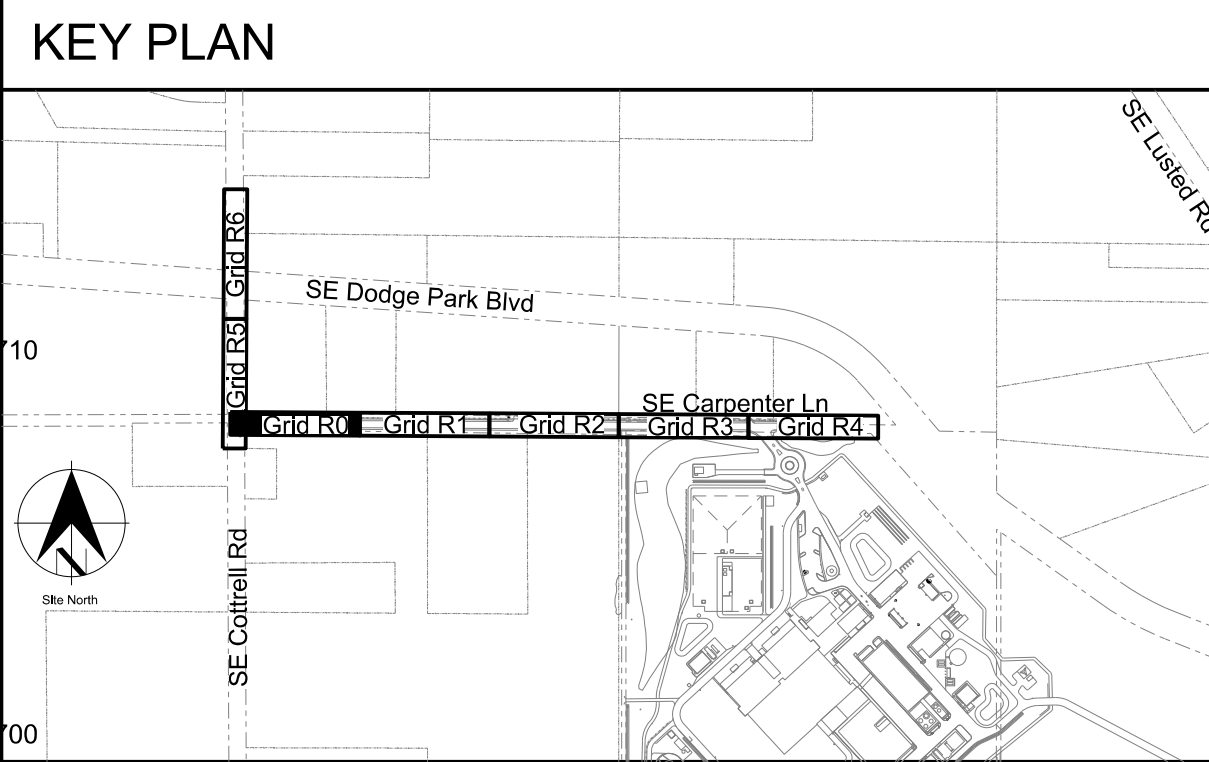


Bull Run Filtration Facility
Civil
Cottrell Rd
Plan and Profile 2
Sta 34+50 to 35+30.30

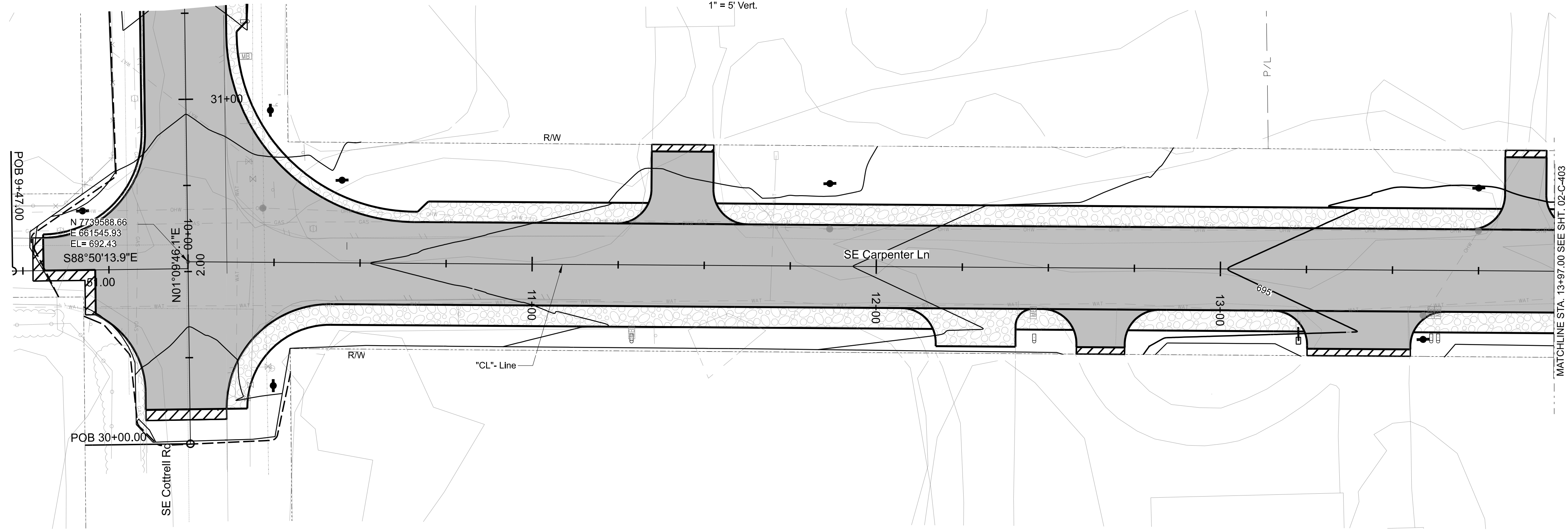
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| SAP Project No | W02229 |
| 1/4 Section | 3765 / 3766 |
| Sheet No | 02-C-401 |
| | X of X |



SE Carpenter Lane Profile
Scale: 1" = 20' Horiz.
1" = 5' Vert.



- General Sheet Notes**
1. See Sheet GEN-C-301 for survey control information.
 2. See Sheet 02-C-902 for typical roadway sections.
 3. All work to be confined within existing R/W.

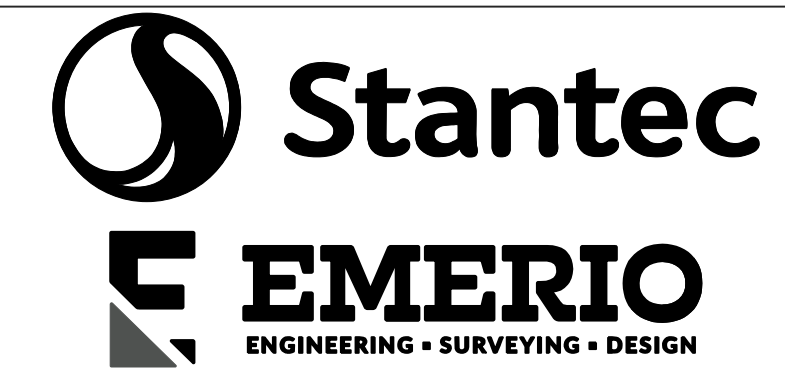


SE Carpenter Lane Plan
1"=20'



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| No | Date | Description | MRG | Appd |
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| 1 | 12/30/22 | Building Permit | MRG | |
| Revision | | | | |
| Survey | | | | |



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| Designed By | Design Mgr |
| Drawn By | Const Mgr |
| Checked By | Const Supvr |
| Project Mgr | Date |
| | 12/30/22 |

Warning
0 1/2 1
If this bar does not measure 1" then the drawing is not to scale



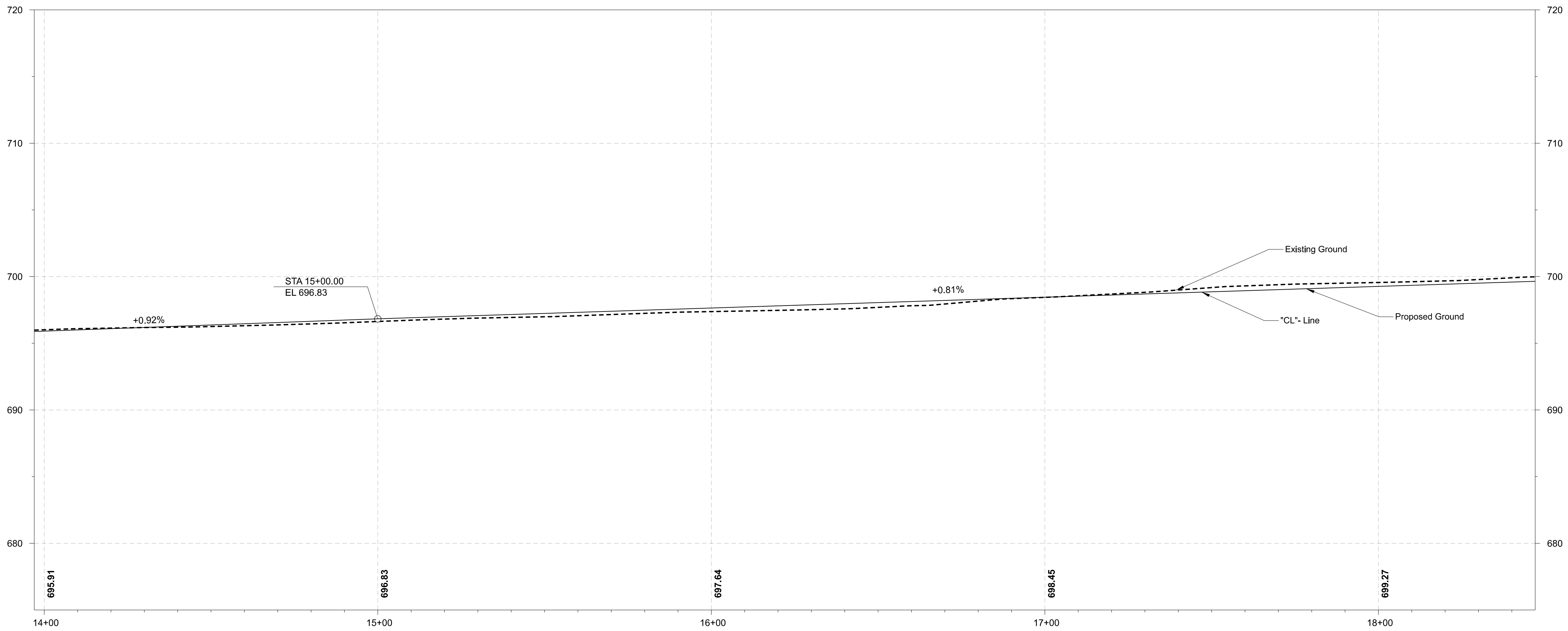
David W. Peters, Engineering Manager, PE No 16683 Date



Bull Run Filtration Facility

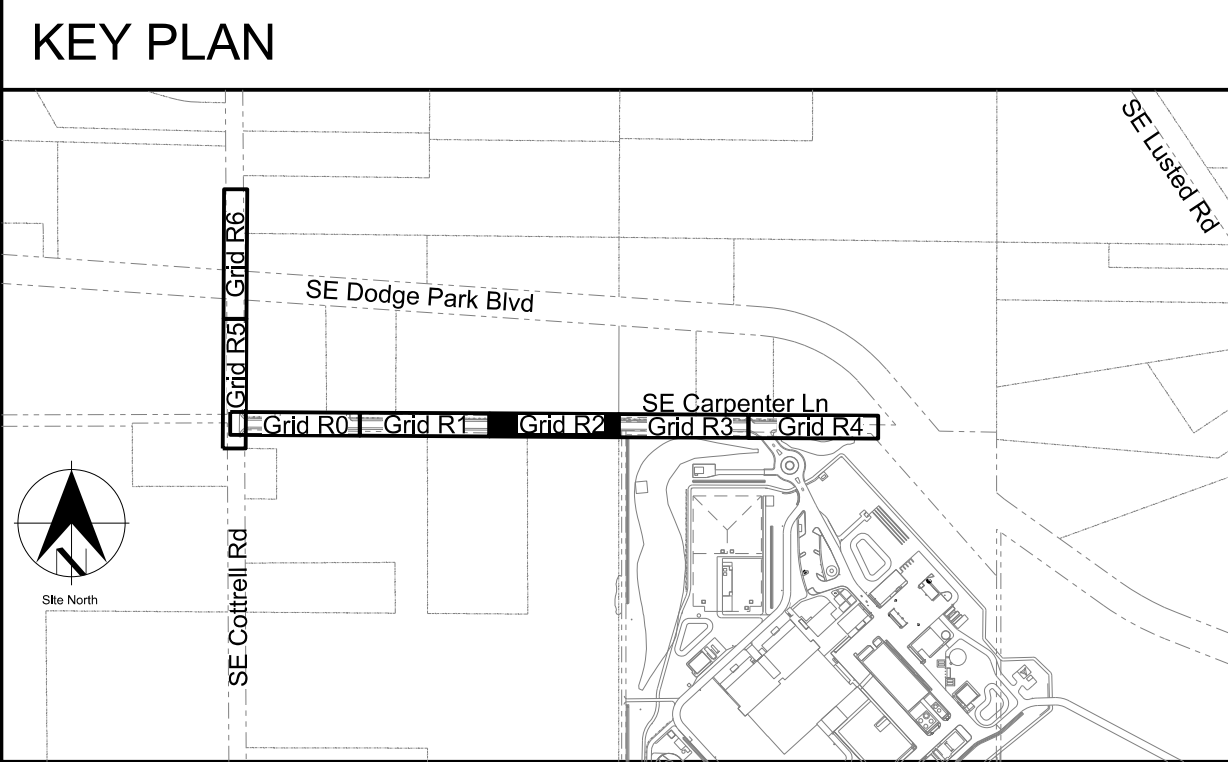
Civil
Carpenter Ln
Plan and Profile
Sta 9+47 to 13+97

SAP Project No
W02229
1/4 Section
3765 / 3766
Sheet No
02-C-402
X of X



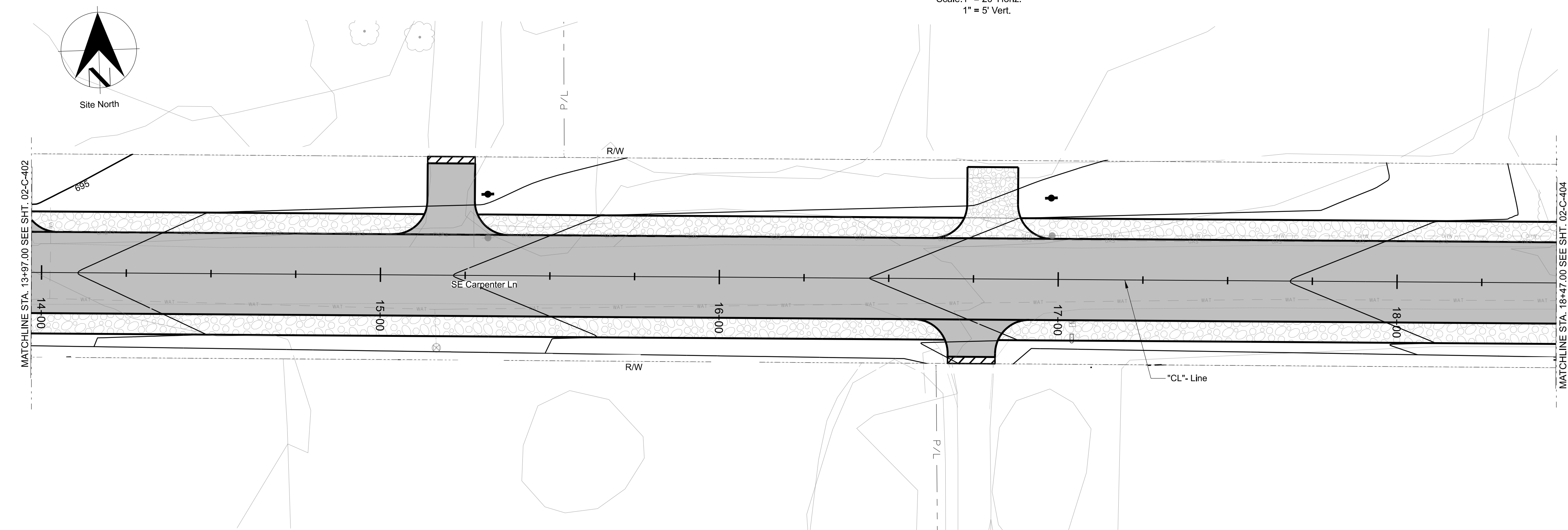
SE Carpenter Lane Profile

Scale: 1" = 20' Horiz.
1" = 5' Vert.



General Sheet Notes

1. See Sheet GEN-C-301 for survey control information.
2. See Sheet 02-C-902 for typical roadway sections.
3. All work to be confined within existing R/W.

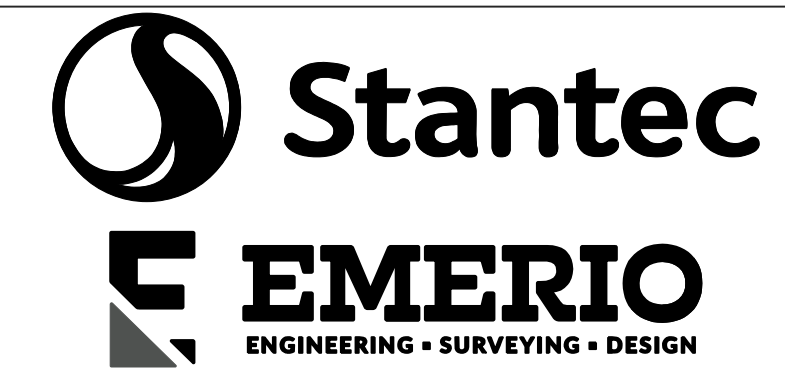


SE Carpenter Lane Plan

1"=20'

\$\$\$\$\$DATE\$\$\$\$\$
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| No | Date | Description | MIRG | Appd |
| 1 | 12/30/22 | Building Permit | | |
| Revision | | | | |
| Survey | | | | |



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| Designed By | Design Mgr |
| Drawn By | Const Mgr |
| Checked By | Const Supvr |
| Project Mgr | Date |
| | 12/30/22 |

Warning
0 1/2 1
If this bar does not measure 1" then the drawing is not to scale



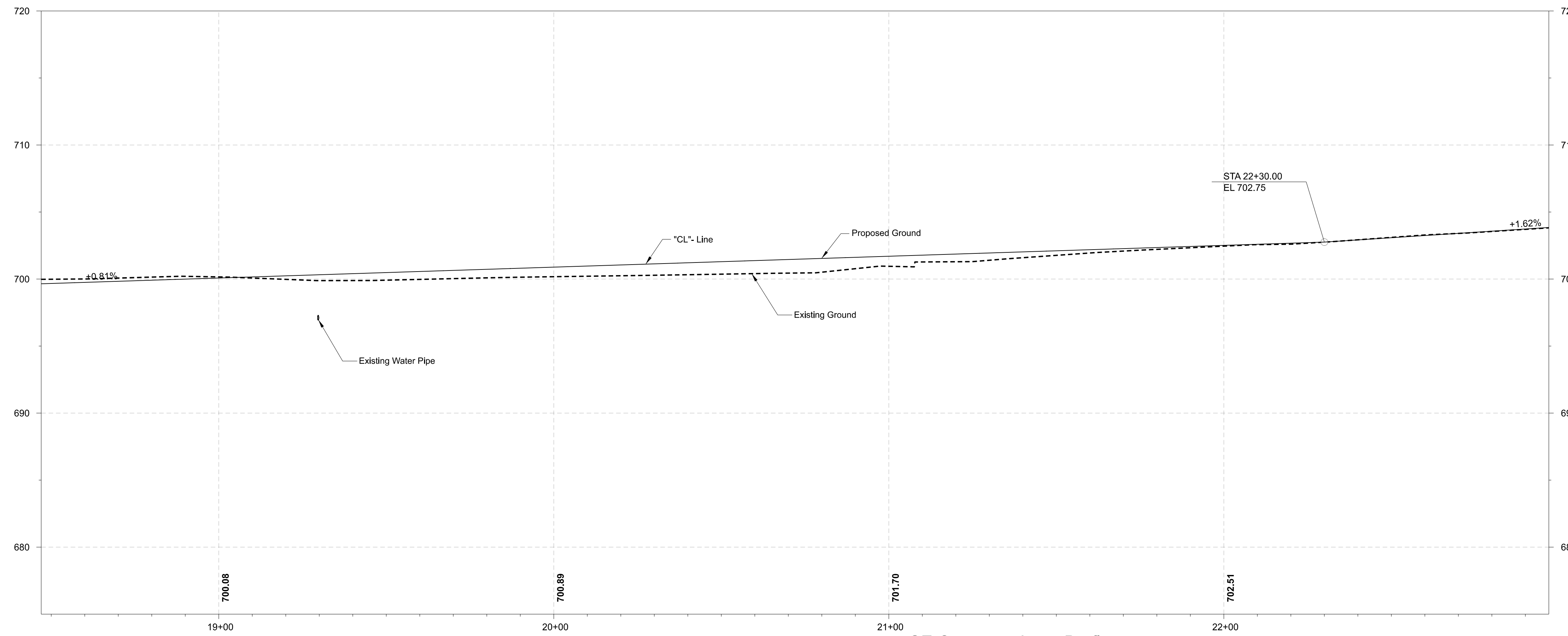
David W. Peters, Engineering Manager, PE No 16683 Date



Bull Run Filtration Facility
Civil
Carpenter Ln
Plan and Profile 2
Sta 13+97 to 18+47

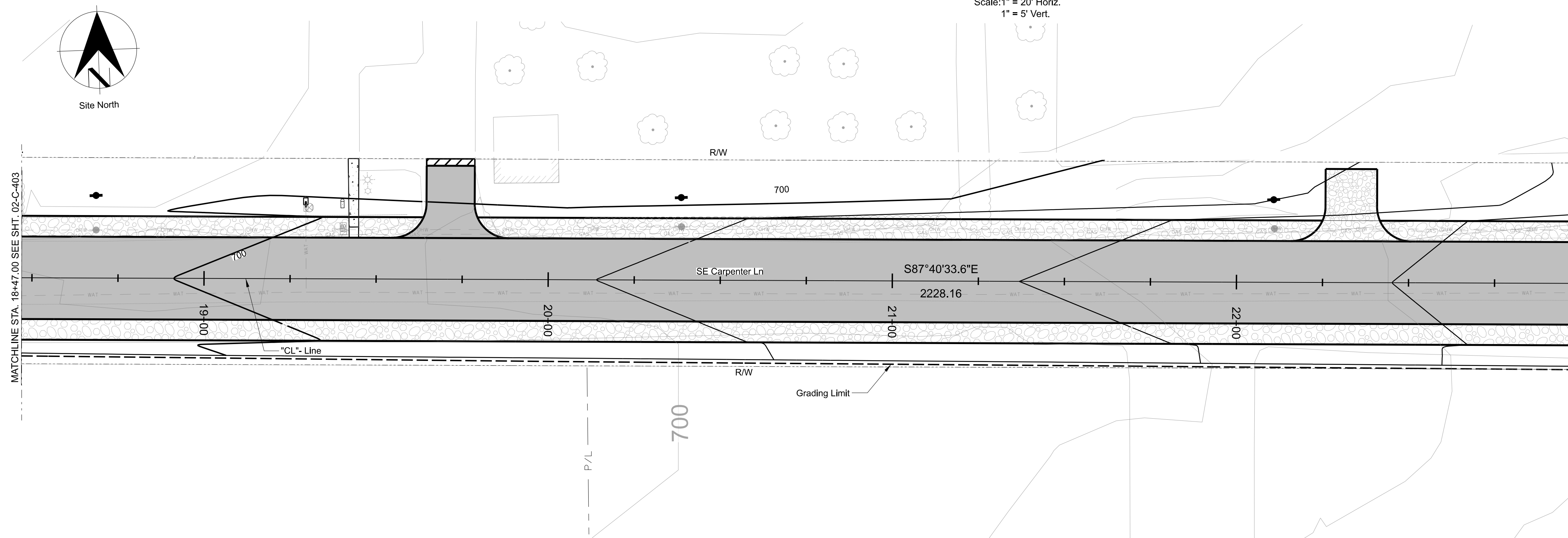


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| SAP Project No | W02229 |
| 1/4 Section | 3765 / 3766 |
| Sheet No | 02-C-403 |
| | X of X |



SE Carpenter Lane Profile

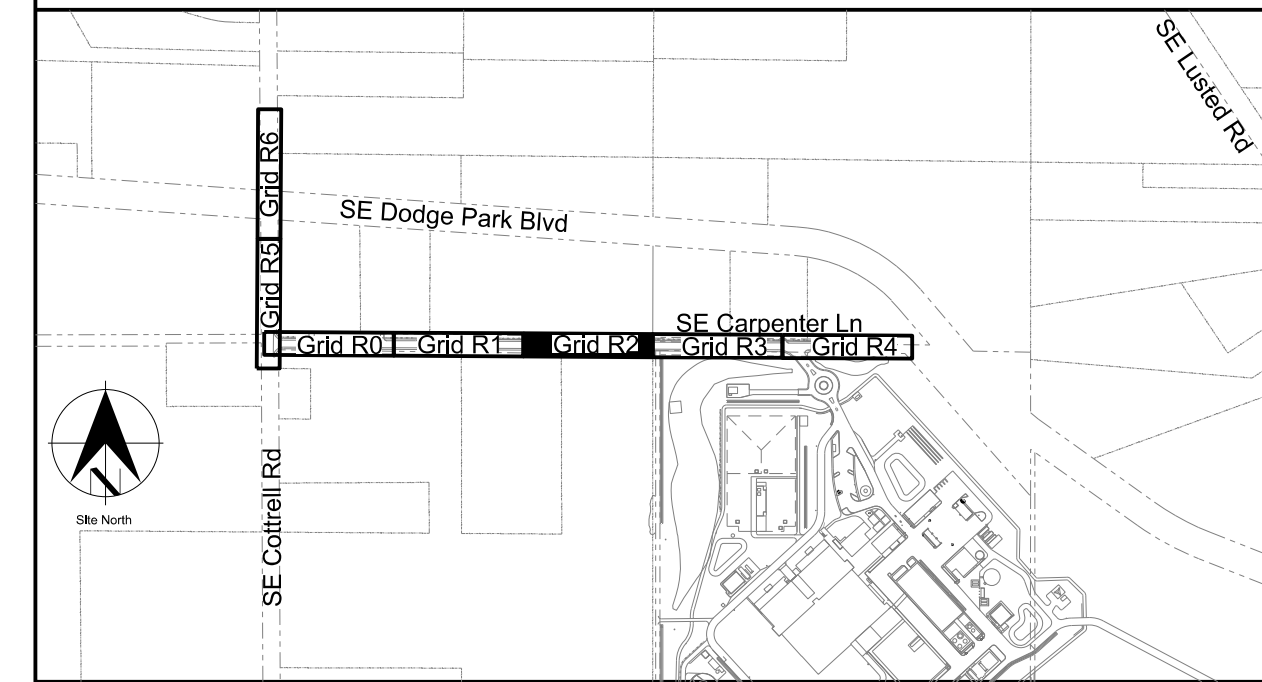
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1" = 5' Vert.



SE Carpenter Lane Plan

1"=20'

KEY PLAN

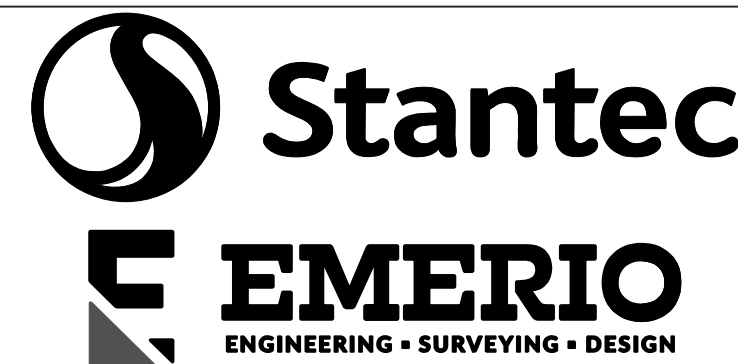


General Sheet Notes

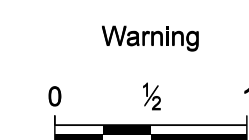
1. See Sheet GEN-C-301 for survey control information.
2. See Sheet 02-C-902 for typical roadway sections.
3. All work to be confined within existing R/W.

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| No | Date | Description | Appd |
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| 1 | 12/30/22 | Building Permit | MIRG |
| Revision | | | |
| Survey | | | |



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| Designed By | Design Mgr |
| Drawn By | Const Mgr |
| Checked By | Const Supvr |
| Project Mgr | Date |
| MIRG | 12/30/22 |



If this bar does not measure 1" then the drawing is not to scale



David W. Peters, Engineering Manager, PE No 16683

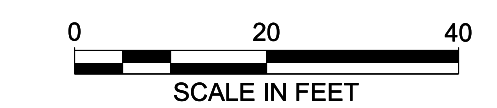
Date



Bull Run Filtration Facility

Civil

Carpenter Ln
Plan and Profile 3
Sta 18+47 to 22+97



SAP Project No
W02229

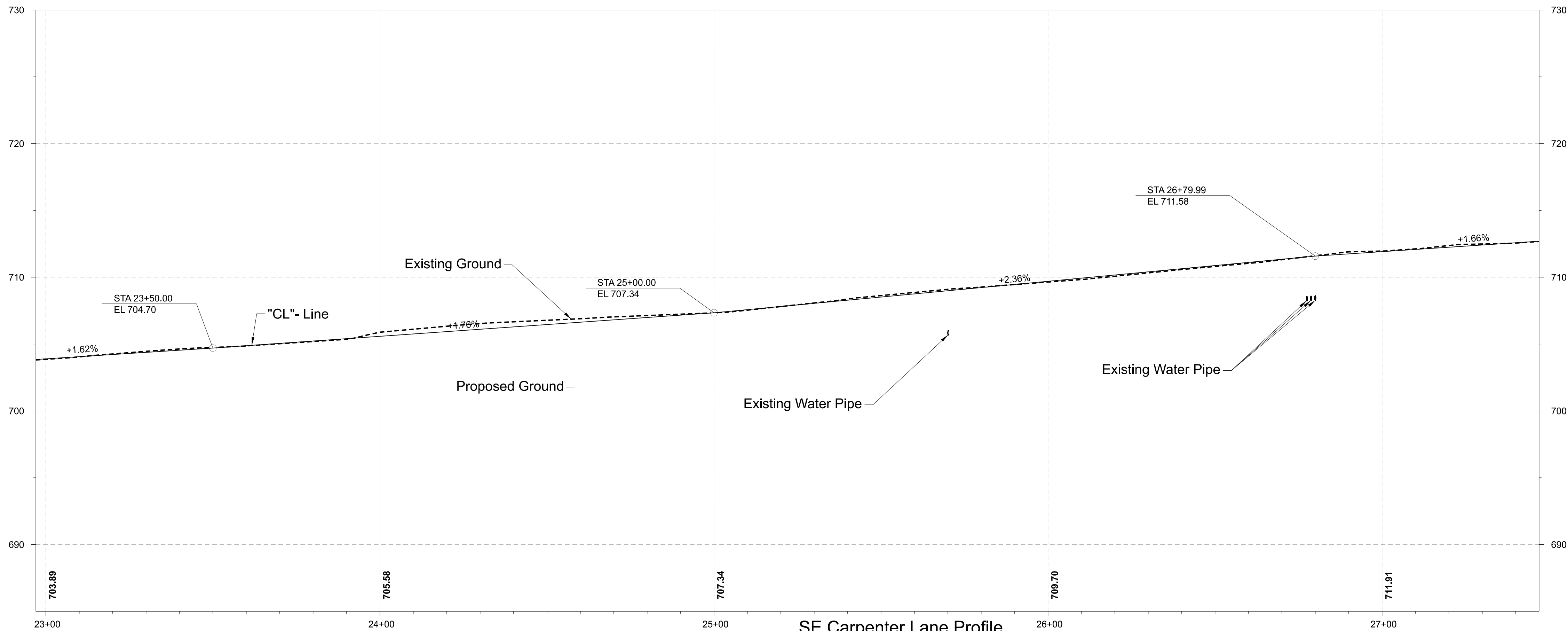
1/4 Section

3765 / 3766

Sheet No

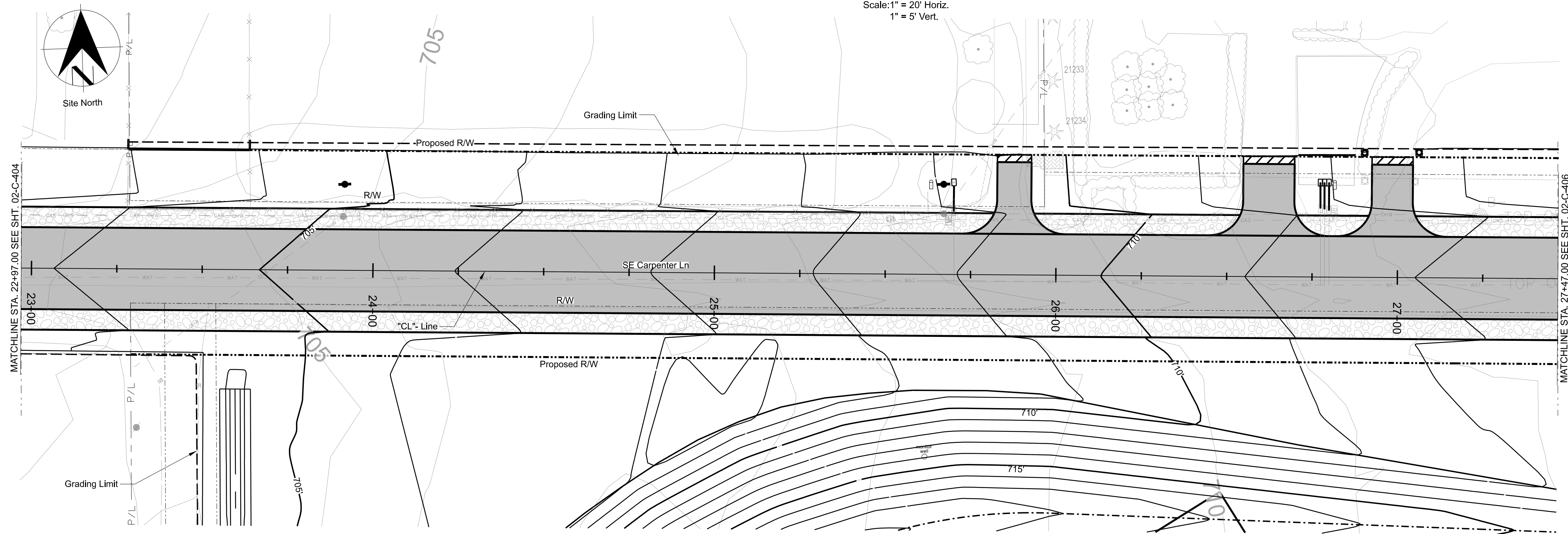
02-C-404

X of X



SE Carpenter Lane Profile

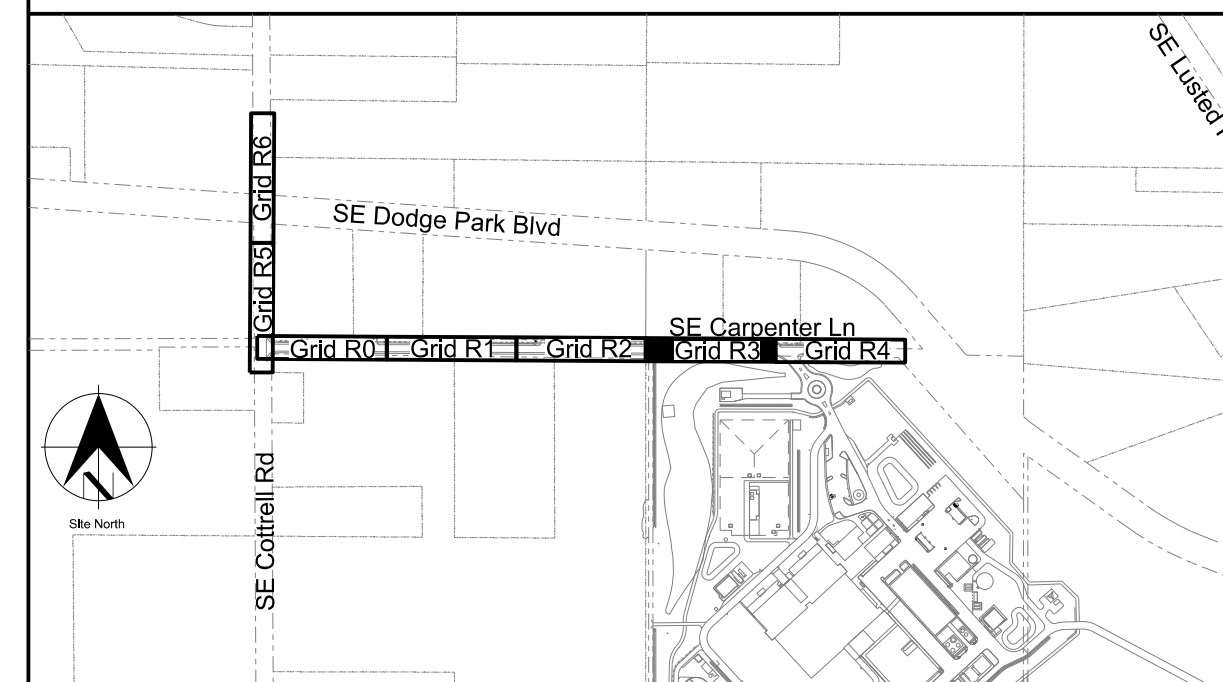
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1" = 5' Vert.



SE Carpenter Lane Plan

1"=20'

KEY PLAN



General Sheet Notes

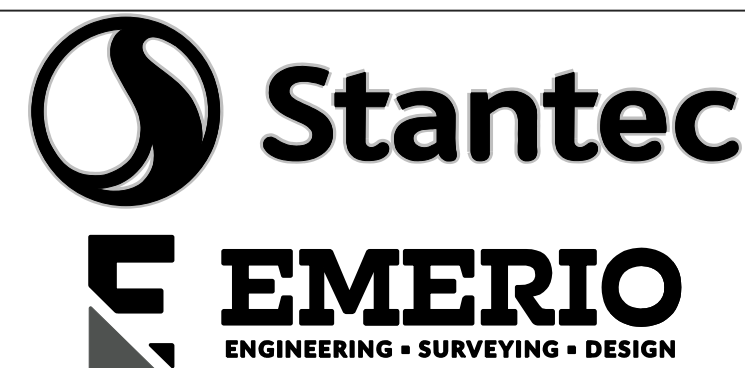
1. See Sheet Gen-C-301 for survey control information.
2. See Sheet 02-C-902 for typical roadway sections.
3. All work to be confined to the existing R/2 and proposed R/W from dedication of PWB-owned property

\$\$\$\$\$FILENAME\$\$\$\$\$

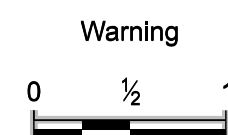
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| No | Date | Description | MRG | Appd |
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| 1 | 12/30/22 | Building Permit | | |
| Revision | | | | |
| Survey | | | | |



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| Designed By | Design Mgr |
| Drawn By | Const Mgr |
| Checked By | Const Supvr |
| Project Mgr | Date |
| | 12/30/22 |



If this bar does not measure 1" then the drawing is not to scale



David W. Peters, Engineering Manager, PE No 16683



Bull Run Filtration Facility

Civil

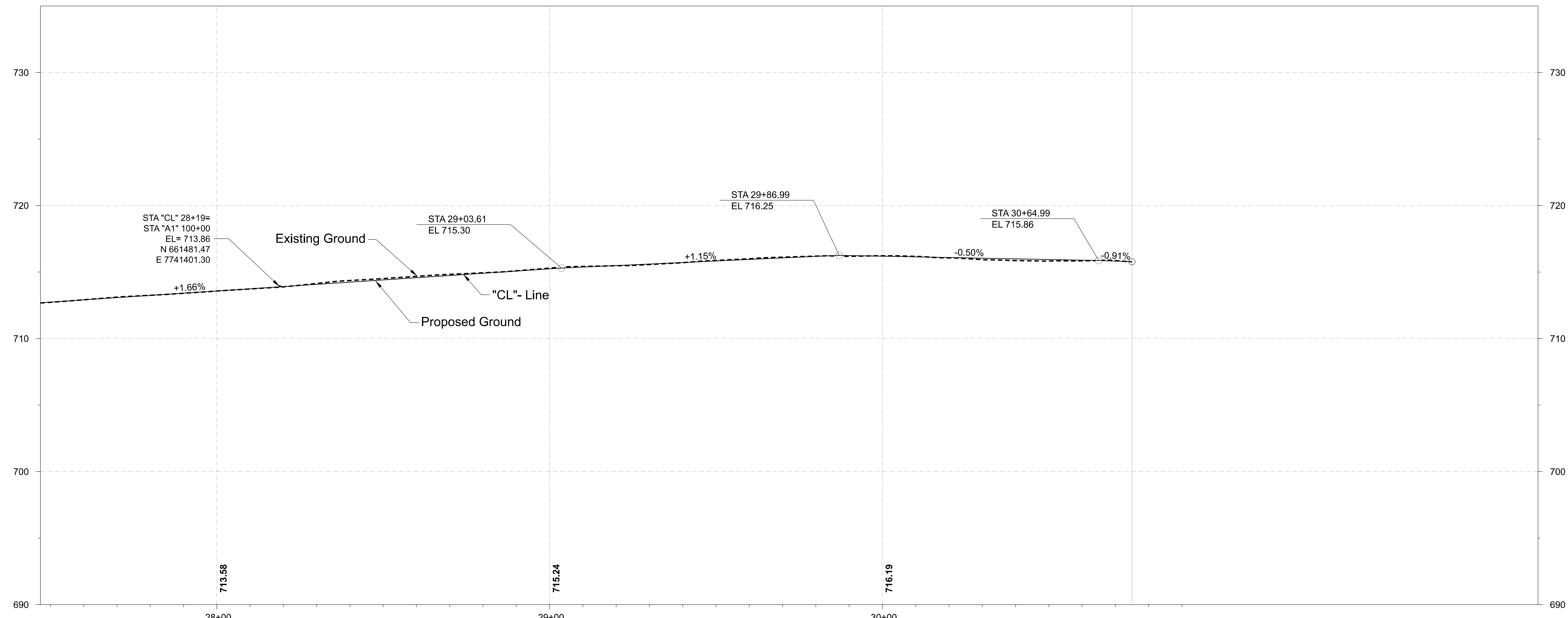
Carpenter Ln
Plan and Profile 4
Sta 22+97 to 27+47



SAP Project No
W02229

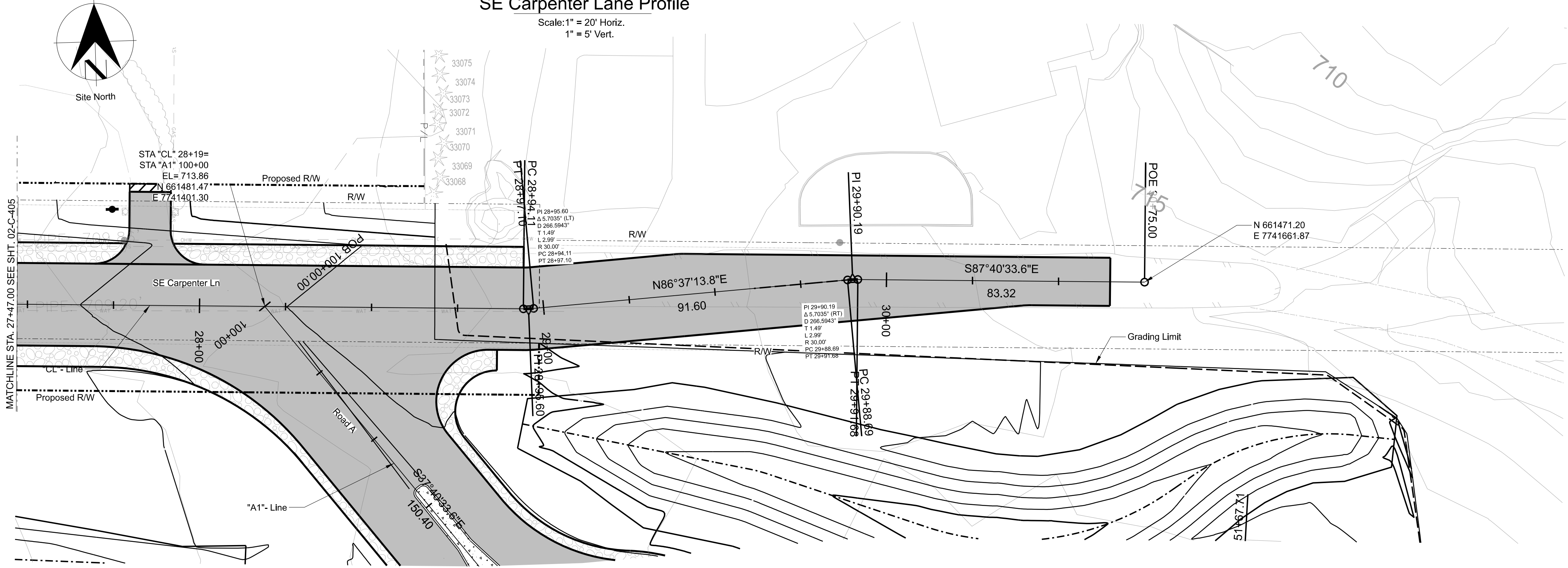
1/4 Section
3765 / 3766

Sheet No
02-C-405
X of X



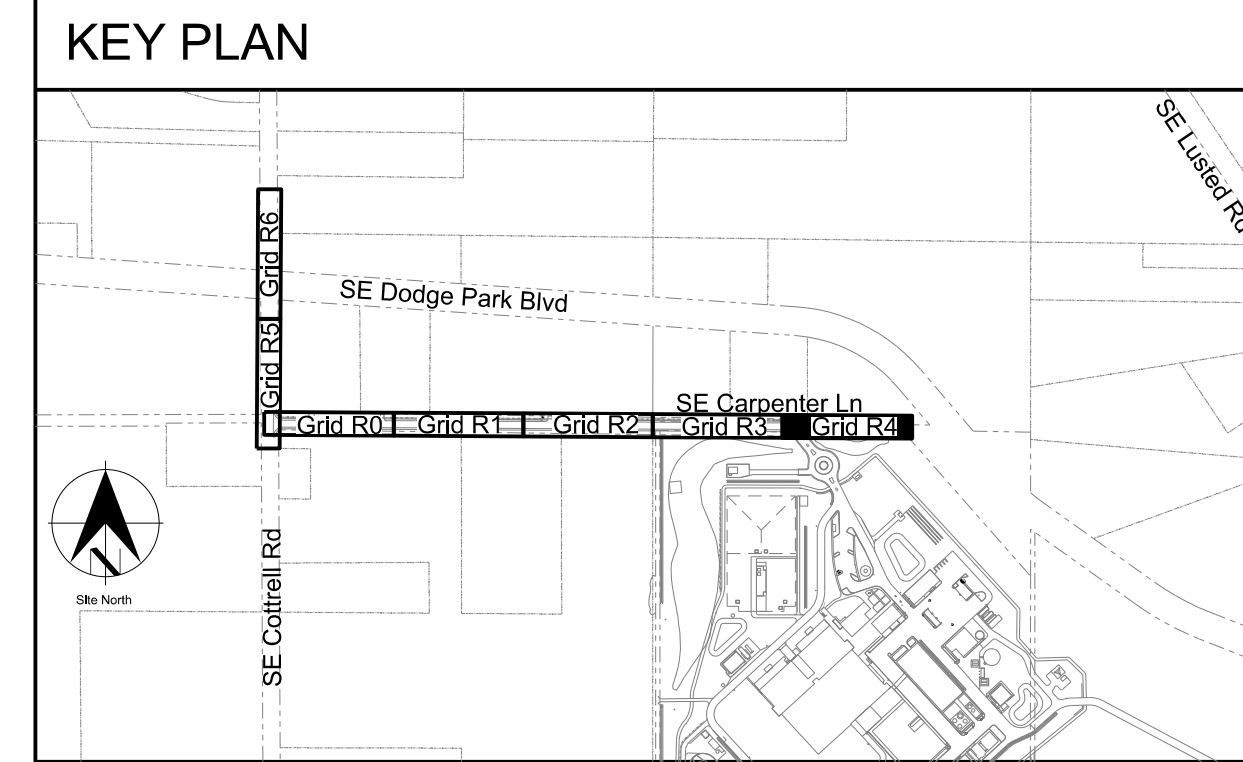
SE Carpenter Lane Profile

Scale: 1" = 20' Horiz.
1" = 5' Vert.



SE Carpenter Lane Plan

1"=20'

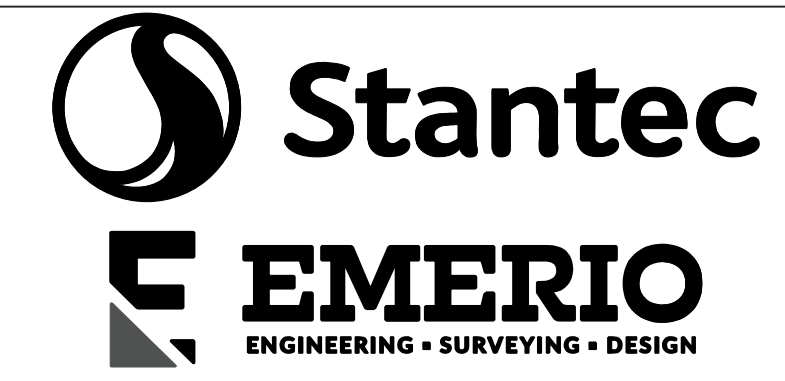


General Sheet Notes

1. See Sheet Gen-C-301 for survey control information.
2. See Sheet 02-C-902 for typical roadway sections.
3. All work to be confined to the existing R/W and proposed R/W from dedication of PWB-owned property.

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\$\$\$\$\$DATE\$\$\$\$\$

| No | Date | Description | MRG | Appd |
|----------|----------|-----------------|-----|------|
| 1 | 12/30/22 | Building Permit | | |
| Revision | | | | |
| Survey | | | | |



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|-------------|-------------|
| Designed By | Design Mgr |
| Drawn By | Const Mgr |
| Checked By | Const Supvr |
| Project Mgr | Date |
| | 12/30/22 |

Warning
0 1/2 1
If this bar does not measure 1" then the drawing is not to scale



David W. Peters, Engineering Manager, PE No 16683



Bull Run Filtration Facility
Civil
Carpenter Ln
Plan and Profile 5
Sta 27+47 to 28+98



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|----------------|-------------|
| SAP Project No | W02229 |
| 1/4 Section | 3765 / 3766 |
| Sheet No | 02-C-406 |
| | X of X |