

Projects Committee Meeting
Tuesday, January 6, 2026 7:30 AM
Lower Platte North NRD Office
P.O. Box 126
Wahoo, NE 68066

1. UNFINISHED BUSINESS
2. SWCP
Adam Brockman, NRD Resources Technician, will be available to update on status of SWCP projects.
 - 2.A. SWCP Application Approvals
 - 2.B. SWCP Payments
 - 2.C. SWCP Cancellations
 - 2.D. Wahoo Creek Cost Share Approvals
3. JOINT WATER MANAGEMENT ADVISORY BOARD (JWMAB)
Dodge County is hosting training on the Incident Command System for administrators and elected officials on January 15th, 6:30pm-8:30pm. NRD staff and directors are invited (flyer attached). It is free to attend but need to be registered by the 9th. Dodge County and City of Fremont officials plan to discuss JWMAB and path forward during/after this training.

John Petersen and Kevin Kruse with JEO plan to give a brief presentation and project update on Rawhide WFPO and East Fremont Drainage project at the March 9th Board Meeting.
 - 3.A. East Fremont/Elkhorn Township Drainage - FEMA HMPG
 - 3.B. West Fremont - FEMA BRIC
 - 3.C. Rawhide Creek Watershed - NRCS WFPO
 - 3.D. North Bend Drainage District
 - 3.E. Cotterell Diking and Drainage District
4. SHELL CREEK WATERSHED
 - 4.A. Shell Creek Implementation - 319 & NET
Our SCWIG NET grant application was not recommended for funding by the NET scoring committee. Final funding decisions will be made at their January 8th

meeting.

The next SCWIG meeting is January 20th, 10:00am, Columbus NRCS office.

Bill submitted two completed cover crop projects and two completed septic upgrades:

- 195 acres of drilled rye cover crop cost shared at \$30 per acre for Don Marking, with total cost share of \$5,850. (paid in December 2025)
- 186 acres total with 140 acres of radish and turnip drone applied to corn and 46 acres rye drilled into soybeans at \$30 per acre for Troy Brandt, with total cost share of \$5,580.
- Septic upgrade for Paul Miksch, 2-18-2W, Platte County, total cost of \$10,483.88 at 60% cost share = \$6290.33
- Septic upgrade for Eldon Mohrmann, 2-18-1W, Platte County, total cost of \$16,436.90 at 60% cost share = \$9,862.14

Attached are plans and a cost estimate for the Christ Lutheran project. Staff had a meeting on January 5th with Manielli Wagner, DWEE, and UNL to discuss details of the rain garden. Mainelli Wagner expects to have slight adjustments ready for January Board meeting.

5. WAHOO CREEK WATERSHED

5.A. Construction Update

The weather has been more cooperative over the last month and construction activities have kept up, highlights from the month:

- Drawdown inlet completed on sites 26A & 27.
- Shanahan continued embankment fill, completed foundation drains, and placed wave protection riprap on site 27
- Shanahan developed access to site 26B and began channel cleanout/stockpiling

TCI invoice attached

Olsson weekly write - up (12/27) attached

Pictures attached: 27 riser, 27 drawdown inlet, 27 riprap, 26A embankment, 26A riser - outlet

5.B. Dam Site Planning Update

5.B.1. Design - Olsson

Olsson continues to work through final designs with NRCS/DWEE. We expect to have DWEE permits within the next couple months for sites 84 & 55. Site 77 is still under NRCS National Watershed review.

Our ACOE 404 permit is under partner agency (NEGP, FWS) review for biological assessment revisions. There is a new project manager at ACOE that will be reviewing our permit and she is currently being brought up to speed.

5.B.2. Real Estate - Olsson & Great Plains Appraisal

We expect to have sites 66 & 86 appraisals at our 1/12 Board meeting.

Updates on remaining acquisitions on sites 77, 84, 85

Danielle Allen and Cody Gerdes will be available at Board meeting for updates.
Great Plains Appraisal bills attached.

5.B.3. Funding - NRCS WFPO & NeDNR JEDI

5.C. Water Quality - NWQI & 319

We have put in a Notice of Interest for the Wahoo Creek Implementation Project and will be submitting the Project Implementation Plan once that Notice is accepted.

We are currently working on a mailing list for the 2026 round of NWQI mailings to be sent out this spring. We have also been in contact with coops to discuss different practices they can have producers apply for.

6. LOWER PLATTE RIVER CORRIDOR ALLIANCE

The Alliance held a meeting on December 19th at the LPNNRD. The agenda is attached. Matt Moser with USGS gave an update on continuous water-quality data loggers and the trend analysis work. Preliminary results were presented regarding trends for: water temperature, specific conductance, dissolved oxygen, nitrate, and turbidity/suspended sediment. They are also updating surrogate equations to include up to seven additional parameters. The report is expected to be published within a year, and we will ask Matt to give an update at a future Board meeting. The Alliance plans to send letters to communities letting them know that they are eligible to apply for Section 319 grant funds utilizing the Alliance's Water Quality Management Plan. LPN priority areas include two watersheds; the Headwaters of Bone Creek and the Headwaters of Skull Creek. Conceptually, if the NRD were to pursue Section 319 grant funding, practices would be similar to Shell Creek. Also discussed was the need to submit another funding request letter for the 'Lower Platte River Aquatic Ecosystem Restoration Comprehensive Study' (last year's request is attached). Also attached is an invoice for annual dues, real-time water quality monitoring, and trend analysis - will be paid via previously approved joint funding agreement.

7. MORSE BLUFF FLOOD REDUCTION

Staff are working with Manielli Wagner to answer questions from DWEE so they can prepare a funding agreement.

8. LESHARA DRAINAGE IMPROVEMENT

9. EROSION AND SEDIMENT RULES AND REGULATIONS

10. HAZARD MITIGATION PLAN UPDATE

As of 12/30, there were approximately 30 jurisdictions (attached) that need to adopt the HMP that was approved by FEMA on August 22, 2025. JEO recently sent out another reminder to these jurisdictions.

11. OTHER

12. ADJOURNMENT

ICS 402

ICS Overview for Executives/Senior Officials

Fremont, NE

January 15th, 2026

When:
January 15th, 2026
6:30-8:30pm

Where:
935 Schnieder St
Fremont, NE

Overview:

The purpose of the course is to provide an orientation to the Incident Command System (ICS) and the National Incident Management System (NIMS) for senior personnel who may need to make policy decisions during an incident, but who typically do not have on-scene incident command function/roles.

Upon completion of this course, officials will be able to explain National Incident Management System (NIMS) tenets and the role of the four command and coordination entities (ICS, EOC, MAC Group and JIS) within NIMS.

Who should attend:

Executives/Senior Officials (elected /appointed officials, city/county managers, agency administrators, etc.)

Registrar/Course Contact:

NEBRASKA
EMERGENCY MANAGEMENT AGENCY

Good Life. Great Strength.



There is no fee to attend this course. Please register by January 9th, 2026. If you are interested in attending this course please email nema.exercisettraining@nebraska.gov Or register at NEMA Training Website- <https://nema.nebraska.gov/nema-calendar.php>

INDEX OF SHEETS

| SHEET NO. | DESCRIPTION |
|-----------|------------------------------------|
| A1 | TITLE PAGE |
| B1 | TYPICAL CROSS SECTIONS |
| C1 | SUMMARY OF QUANTITIES |
| E1 | ENVIRONMENTAL |
| F1 | HORIZONTAL ALIGNMENT & ORIENTATION |
| G1 | GENERAL INFORMATION |
| J1 | RAIN GARDEN SECTIONS |
| L1 | PLAN |
| R1 TO R2 | DRAINAGE CROSS SECTIONS |
| W1 | RIGHT OF WAY |
| X1 TO X6 | CROSS SECTIONS |

PLANS FOR CONSTRUCTION

CHRIST LUTHERAN BANK STABILIZATION

PLATTE COUNTY



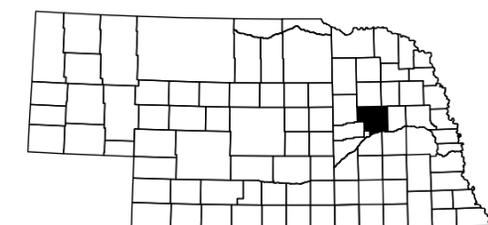
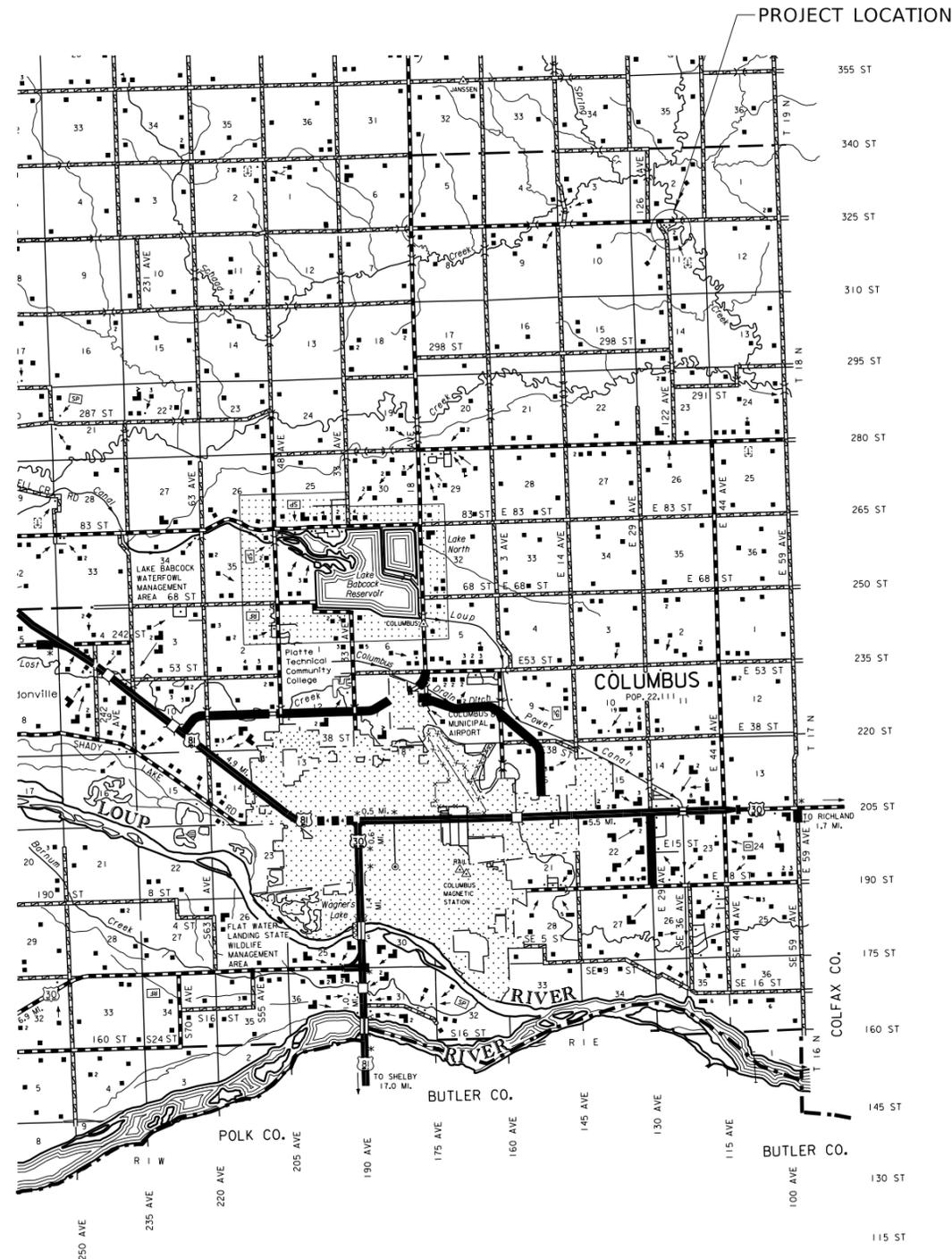
| |
|-----------------------------------|
| A1 |
| Project Number CHRIST LUTHERAN |
| ▲ C.N. |
| ▲ C.N. |
| ■ C.N. |

STANDARD PLANS

| STANDARD PLAN NO. | DESCRIPTION |
|-------------------|-------------------------------|
| 501-R7 | (3 SHEETS) EROSION CONTROL |
| 502-R2 | (2 SHEETS) SILT FENCE DETAILS |

THE 2017 EDITION OF THE NEBRASKA DEPARTMENT OF TRANSPORTATION STANDARD SPECIFICATIONS FOR HIGHWAY CONSTRUCTION AND THE SPECIAL PROVISIONS APPLY TO THIS PROJECT.

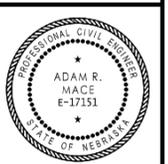
HALF SIZE PLANS



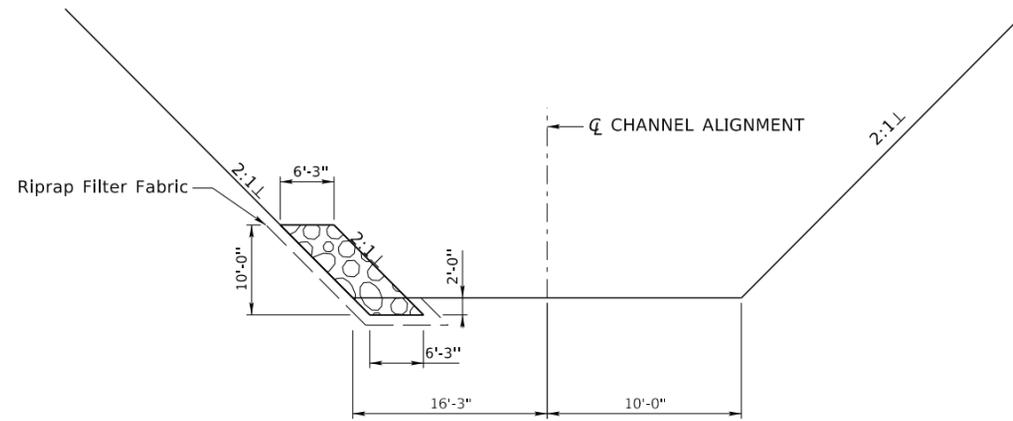
REFERENCE POST NO. N/A TO REFERENCE POST NO. N/A
 EXCEPTIONS: FROM STA. N/A TO STA. N/A
 TOTAL NET LENGTH OF PROJECT: N/A MILES



Mainelli Wagner & Associates, Inc.
 6920 Van Dorn Street
 Lincoln, NE 68506
 Office: 402-421-1717
 Nebraska C.O.A. CA-1137



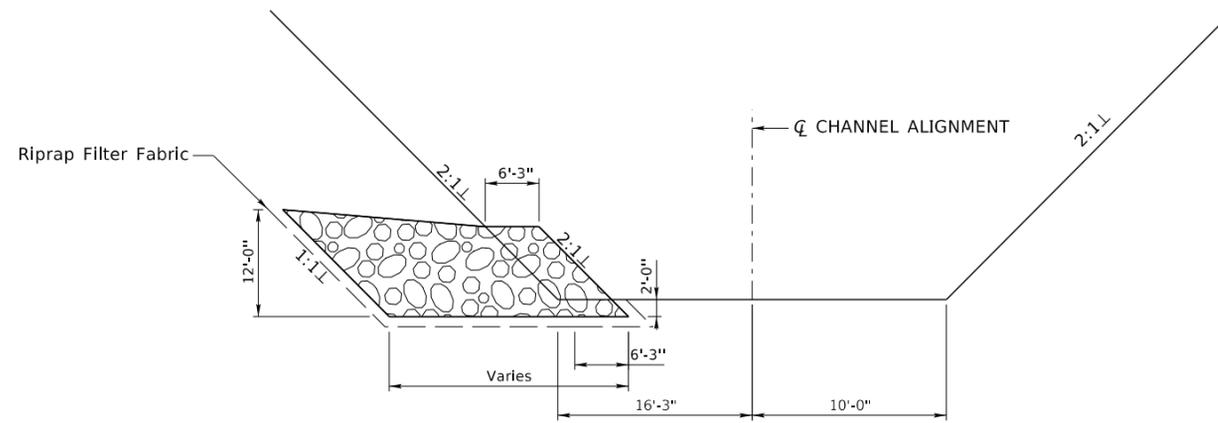
ADAM R. MACE, PE, THE COORDINATING PROFESSIONAL FOR THE CHRIST LUTHERAN BANK STABILIZATION PROJECT.



TYPICAL CHANNEL SECTION

* - MEASURED PERPENDICULAR TO CHANNEL BASELINE
SEE CHANNEL CROSS SECTIONS FOR ADDITIONAL DETAILS.

CHANNEL EXCAVATION SHALL BE CLASSIFIED AS
"EXCAVATION, ESTABLISHED QUANTITY".



TYPICAL CHANNEL SECTION

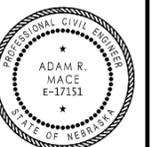
* - MEASURED PERPENDICULAR TO CHANNEL BASELINE
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TYPICAL CHANNEL SECTIONS
TYPICAL CROSS SECTIONS



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C1

Project Number
CHRIST
LUTHERAN

C.N.

CHRIST LUTHERAN
BANK STABILIZATION

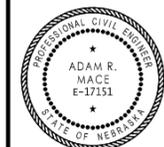
SUMMARY OF QUANTITIES

| ITEM | QUANTITY | UNIT |
|-------------------------------------|------------|------|
| MOBILIZATION | 1.000 | LS |
| SITE PREPARATION | 1.000 | LS |
| ROCK RIPRAP, TYPE "B" | 897.000 | TON |
| RIPRAP FILTER FABRIC | 873.000 | SY |
| 12" CULVERT PIPE, TYPE 7 | 50.000 | LF |
| 12" PERFORATED CULVERT PIPE, TYPE 7 | 5.000 | LF |
| 18" CULVERT PIPE, TYPE 7 | 68.000 | LF |
| EARTHWORK MEASURED IN EMBANKMENT | 18,324.000 | CY |
| FABRIC SILT FENCE, LOW POROSITY | 520.000 | LF |
| COVERCROP SEEDING | 1.100 | ACRE |
| EROSION CONTROL, CLASS 1D | 5,324.000 | SY |
| RAIN GARDEN | 1.000 | LS |
| TEMPORARY SILT FENCE | 300.000 | LF |

SUMMARY OF QUANTITIES



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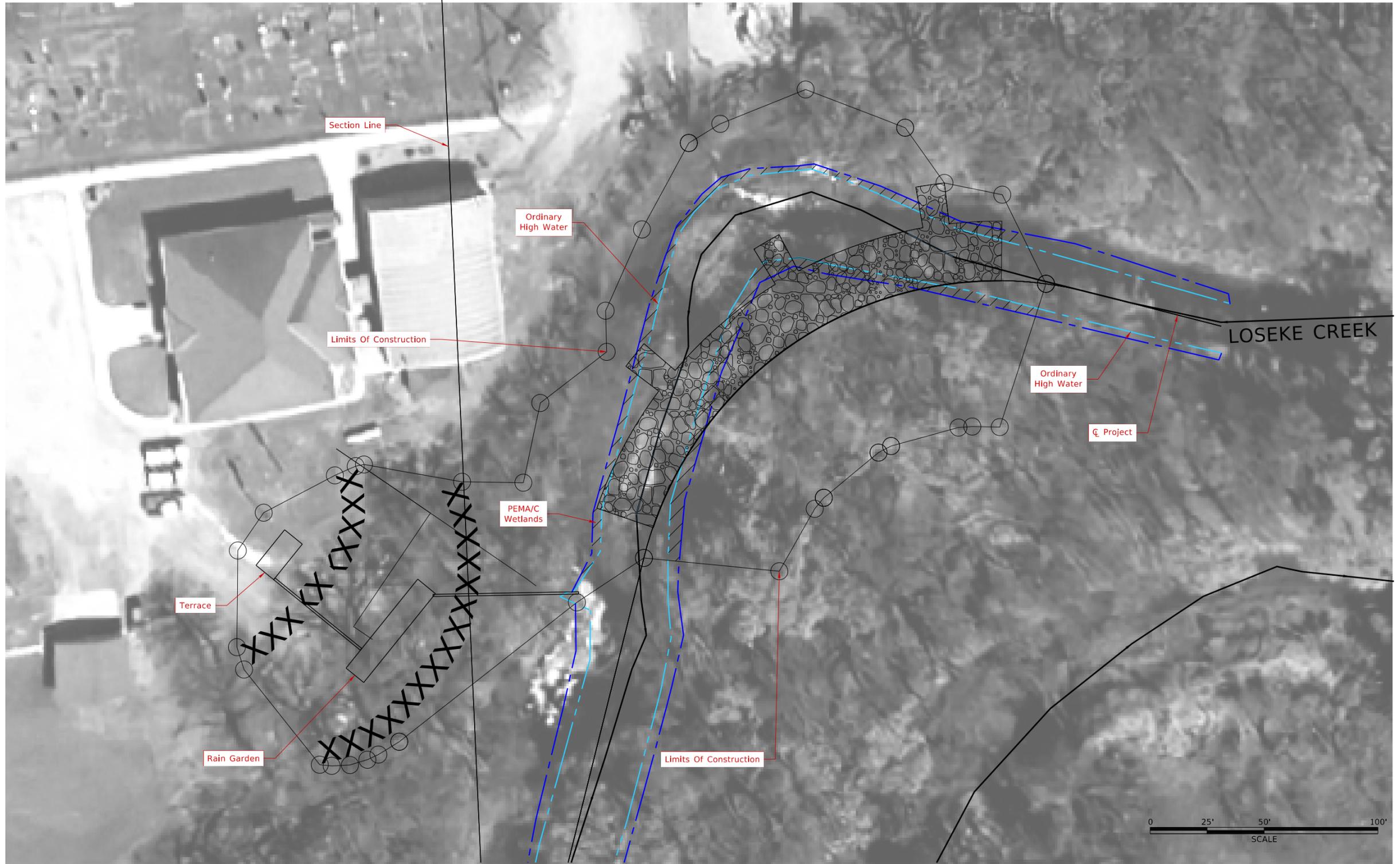


SEC. 11-T18N-R1E

THE CONTRACTOR SHALL NOT STAGE, STORE, WASTE OR STOCKPILE MATERIALS OR EQUIPMENT IN UNDISTURBED LOCATIONS, OR IN KNOWN/POTENTIAL WETLANDS AND/OR KNOWN/POTENTIAL STREAMS THAT EXHIBIT CLEAR "BED AND BANK" CHANNEL. POTENTIAL WETLAND AREAS CONSIST OF ANY AREA THAT IS KNOWN TO POND WATER, SWAMPY AREAS OR AREAS SUPPORTING KNOW WETLAND VEGETATION (I.E. CATTAILS, BULRUSH, REED CANARY GRASS, SMARTWEED) OR AREAS WHERE THERE IS A DISTINCT DIFFERENCE IN VEGETATION (AT LOWER ELEVATIONS) FROM THE SURROUNDING UPLAND AREAS.

E1
 Project Number
CHRIST LUTHERAN
 C.N.
 CHRIST LUTHERAN BANK STABILIZATION

LEGEND
 ○—○ LIMITS OF CONSTRUCTION
 (---) WETLANDS - DO NOT DISTURB - IMPACTED WETLANDS
 (---) TEMPORARY IMPACTED WETLANDS
 - SEN - SENSITIVE AREA
 - TRAIL - SENSITIVE TRAIL



SEC. 11-T18N-R1E

Aerial image obtained through Google Earth™ mapping service © 2025 Google

ENVIRONMENTAL



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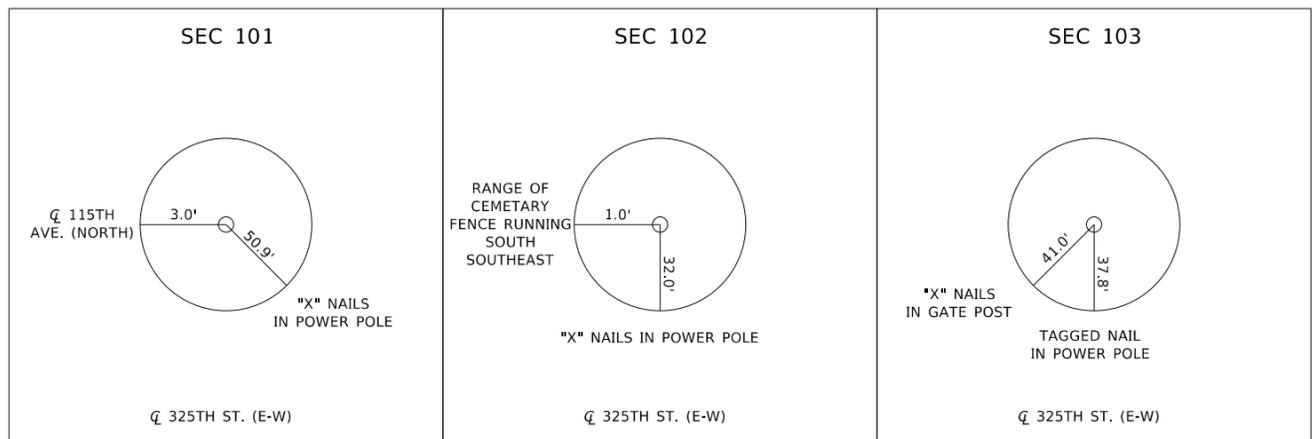


DATE: 2-JAN-2026 16:13

DATUM INFORMATION
 HORIZONTAL VERTICAL
 NAD 83 (1995) LOCAL
 D.A.F. = 1.0004051741
 UNITS = US FEET



| | | | |
|----------------------------|---------------------------------|--------------|--------------|
| Alignment Name: | Channel Alignment | | |
| Alignment Description: | | | |
| Alignment Style: | Alignment\Channel\Channel Align | | |
| Element: Linear | Station | EASTING (X) | NORTHING (Y) |
| START | C0+00.00 | 2,384,338.50 | 638,402.36 |
| PC | C0+60.61 | 2,384,279.77 | 638,417.32 |
| Tangential Direction: | 284°17'24.34" | | |
| Tangential Length: | 60.61 | | |
| Element: Circular | | | |
| PC | C0+60.61 | 2,384,279.77 | 638,417.32 |
| HPI | C2+21.35 | 2,384,124.00 | 638,457.00 |
| CC | 2,384,240.28 | 638,262.27 | |
| PT | C3+12.68 | 2,384,085.04 | 638,301.05 |
| Radius: | 160 | | |
| Delta: | 90°15'54.08" Left | | |
| Degree of Curvature (Arc): | 35°48'35.50" | | |
| Length: | 252.07 | | |
| Tangent: | 160.74 | | |
| Chord: | 226.8 | | |
| Middle Ordinate: | 47.12 | | |
| External: | 66.8 | | |
| Tangent Direction: | 284°17'24.34" | | |
| Radial Direction: | 14°17'24.34" | | |
| Chord Direction: | 239°09'27.29" | | |
| Radial Direction: | 284°01'30.25" | | |
| Tangent Direction: | 194°01'30.25" | | |
| Element: Linear | | | |
| PT | C3+12.68 | 2,384,085.04 | 638,301.05 |
| END | C4+73.78 | 2,384,046.00 | 638,144.75 |
| Tangential Direction: | 194°01'30.25" | | |
| Tangential Length: | 161.1 | | |



| CONTROL POINT DATA | | | | | | |
|--------------------|-------------|--------------|---------------|-------------------------|--------|-------------------------|
| CONTROL POINT | EASTING (X) | NORTHING (Y) | ELEVATION (Z) | STATION | OFFSET | OBJECT USED FOR STATION |
| SEC 101 | 2381359.13 | 638675.33 | 1579.09 | BEYOND REFERENCE LIMITS | - | 3/8" REBAR |
| SEC 102 | 2383986.92 | 638753.21 | 1480.71 | BEYOND REFERENCE LIMITS | - | SURVEY MARKER |
| SEC 103 | 2386690.57 | 638822.17 | 1504.30 | BEYOND REFERENCE LIMITS | - | OPEN TOP PIPE |
| SEC 104 | 2384225.98 | 633471.29 | 1544.46 | BEYOND REFERENCE LIMITS | - | ALUMINUM CAP |
| BASE 99 | 2379880.70 | 638601.71 | 1609.50 | BEYOND REFERENCE LIMITS | - | 3/8" REBAR |
| BM 150 | 2360490.09 | 632435.11 | 1621.07 | BEYOND REFERENCE LIMITS | - | 3/8" REBAR |

HORIZONTAL ALIGNMENT & ORIENTATION

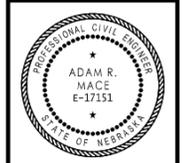


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LEGEND

- G --- GAS LINE
- E --- ELECTRICAL SERVICE
- P --- POWER LINE
- OP --- OVERHEAD POWER LINE
- SAN --- SANITARY SEWER
- SS --- STORM SEWER
- T --- TELEPHONE LINE
- TFO --- FIBER OPTIC TELE. LINE
- OT --- OVERHEAD TELEPHONE LINE
- TV --- CABLE TV LINE
- OTV --- OVERHEAD CABLE TV LINE
- W --- WATER LINE
- o --- FENCE - CHAIN LINK
- x --- FENCE - R.O.W. OR WIRE
- □ --- FENCE - WOOD
- --- FLOWLINE
- --- CENTER LINE DRIVE
- Ⓚ BENCH MARK
- ⊙ CENTER PIVOT
- ⊙ CONTROL POINT
- ▬▬▬▬ CULVERT
- XXXXXX DIKE
- ⊙ GAS METER
- ⊗ GAS VALVE
- ⊕ GRID TICK
- GUARDRAIL
- GUARD POST
- GUY POLE
- GUY WIRE
- ☀ OR ☀ LIGHT POLE
- MAILBOX
- ⊙ MANHOLE
- ▭ MARSH
- OIL WELL
- ⬡ PHOTO CODE POINT
- Ⓚ POWER BOX
- Ⓚ POWER POLE
- Ⓚ POWER PULL BOX
- Ⓚ PROPANE TANK
- Ⓚ R.O.W. MARKER
- Ⓚ ADVANCED R.R. WARNING SIGN
- Ⓚ RAILROAD WARNING
- ▬▬▬ RAILROAD TRACKS
- ▬▬▬ RETAINING WALL
- ☾ SATELLITE DISH
- Ⓚ SIGN
- ☀ TRAFFIC SIGNAL
- ☀ TRAFFIC SIGNAL/ST. LIGHT
- Ⓚ TELEPHONE BOX
- Ⓚ TELE. FIBER OPTICS BOX
- Ⓚ TELEPHONE PULL BOX
- Ⓚ TELEPHONE POLE
- Ⓚ TELEVISION BOX
- == == TRAVELED WAY
- ☀ TREE - CONIFEROUS
- ☀ TREE - DECIDUOUS
- ☀ TREE STUMP
- ⊙ WATER (FIRE) HYDRANT
- ⊗ WATER VALVE
- Ⓚ WATER METER
- Ⓚ WELL
- ⊙ WINDMILL

| STATION TO STATION | | DESCRIPTION | EXCAVATION AVAILABLE (cu. yds.) | EMBANKMENT (cu. yds.) |
|--------------------|-------|-------------|---------------------------------|-----------------------|
| C0+60 | C3+20 | CHANNEL | 6,670 | 2,889 |
| C4+34 | | RAIN GARDEN | 4,850 | 15,435 |
| * TOTALS | | | 11,520 | 18,324 |

* COMPACTION FACTOR NOT INCLUDED

| BUILD SILT FENCE, STANDARD PLAN NO. 502 | | | |
|---|-----------|-------------|--------------|
| STATION | SIDE | LENGTH (FT) | TYPE |
| C0+60 C3+20 | *** RT. ▲ | 260 | LOW POROSITY |
| C0+60 C3+20 | *** LT. ▲ | 260 | LOW POROSITY |

*** PLACE 3' UP FROM TOE OF CUT SLOPE ALONG CHANNEL WORK
▲ OF CHANNEL CENTERLINE

| CULVERT PIPE LEGEND | | |
|---------------------|-------------|---|
| TYPE | DESCRIPTION | |
| 1 | RCSP | Reinforced Concrete Sewer Pipe |
| 2 | RCP | Reinforced Concrete Pipe |
| 3 | GCCMP | Galvanized (zinc) Coated Corrugated Metal Pipe |
| 4 | ACCMP | Aluminum Coated Corrugated Metal Pipe |
| 5 | PCCMP | Polymer Coated Corrugated Metal Pipe |
| 6 | HDPE-CI | High Density Polyethylene (corrugated interior) |
| 7 | HDPE-SI | High Density Polyethylene (smooth interior) |
| 8 | PVC | Polyvinyl Chloride Pipe |

ALL ROCK SHALL BE DELIVERED AND PLACED IN A MANNER THAT WILL INSURE THAT THE INSTALLED MEASURES ARE REASONABLY HOMOGENEOUS WITH THE LARGER ROCKS UNIFORMLY DISTRIBUTED AND FIRMLY CONTACT WITH ONE ANOTHER WITH THE SMALLER ROCKS FILLING THE VOIDS BETWEEN THE LARGER ROCKS. LARGER ROCK SHALL BE PLACED AT THE TOE OF THE ROCK PROTECTION MEASURES TO FORM A STABLE BASE. END-DUMPING OF ROCKS WITHOUT ANY FURTHER COMPACTIVE EFFORT TO ENSURE CONSOLIDATION IS NOT AN ACCEPTABLE METHOD OF CONSTRUCTION.

ANY EXCESS MATERIAL WILL BE DISPOSED OF BY THE CONTRACTOR AS APPROVED BY THE ENGINEER. IF ADDITIONAL MATERIAL IS REQUIRED FOR FINAL GRADING, THE CONTRACTOR WILL BE REQUIRED TO OBTAIN THE NECESSARY SUITABLE MATERIAL FROM A SITE APPROVED BY THE ENGINEER.

UPON COMPLETION OF THE GRADING OPERATIONS EROSION CONTROL, CLASS 1D SHALL BE APPLIED TO ALL AREAS DISTURBED BY THE GRADING OPERATIONS WITHIN PROJECT RIGHT-OF-WAY AND EASEMENTS LIMITS AND SHALL BE PERFORMED BY THE CONTRACTOR AS DIRECTED BY THE PROJECT MANAGER.

THE LOCATIONS OF ALL AERIAL AND UNDERGROUND UTILITY FACILITIES MAY NOT BE INDICATED IN THESE PLANS. UNDERGROUND UTILITIES, WHETHER INDICATED OR NOT WILL BE LOCATED AND FLAGGED BY THE UTILITIES AT THE REQUEST OF THE CONTRACTOR.

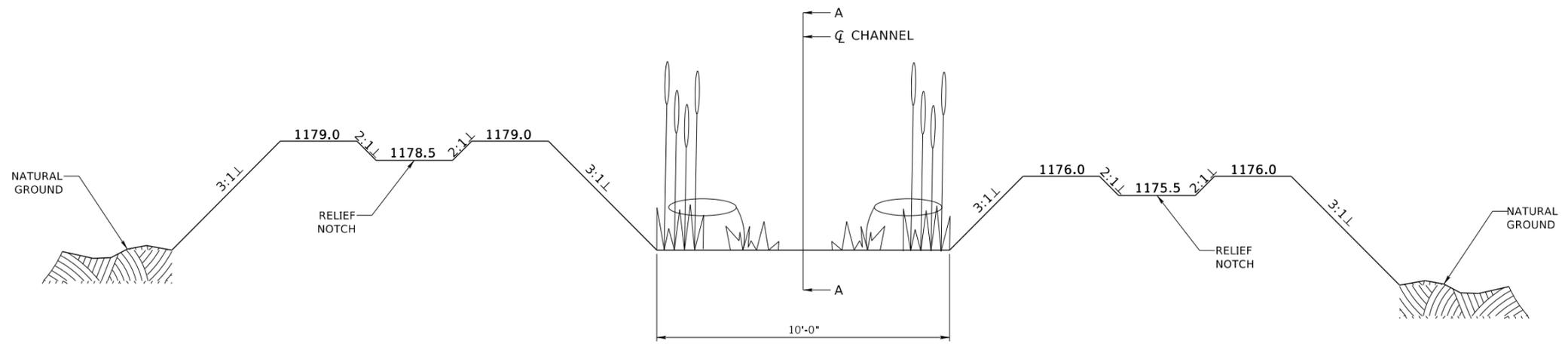
NO EXCAVATION WILL BE PERMITTED IN THE AREA OF THE UNDERGROUND UTILITY FACILITIES UNTIL ALL SUCH FACILITIES HAVE BEEN LOCATED AND IDENTIFIED TO THE SATISFACTION OF ALL PARTIES. THE EXCAVATION MUST BE ACCOMPLISHED WITH EXTREME CARE IN ORDER TO AVOID ANY POSSIBILITY OF DAMAGE TO THE UTILITY FACILITY.

THE CONTRACTOR WILL BE REQUIRED TO FURNISH BORROW ON THIS PROJECT.

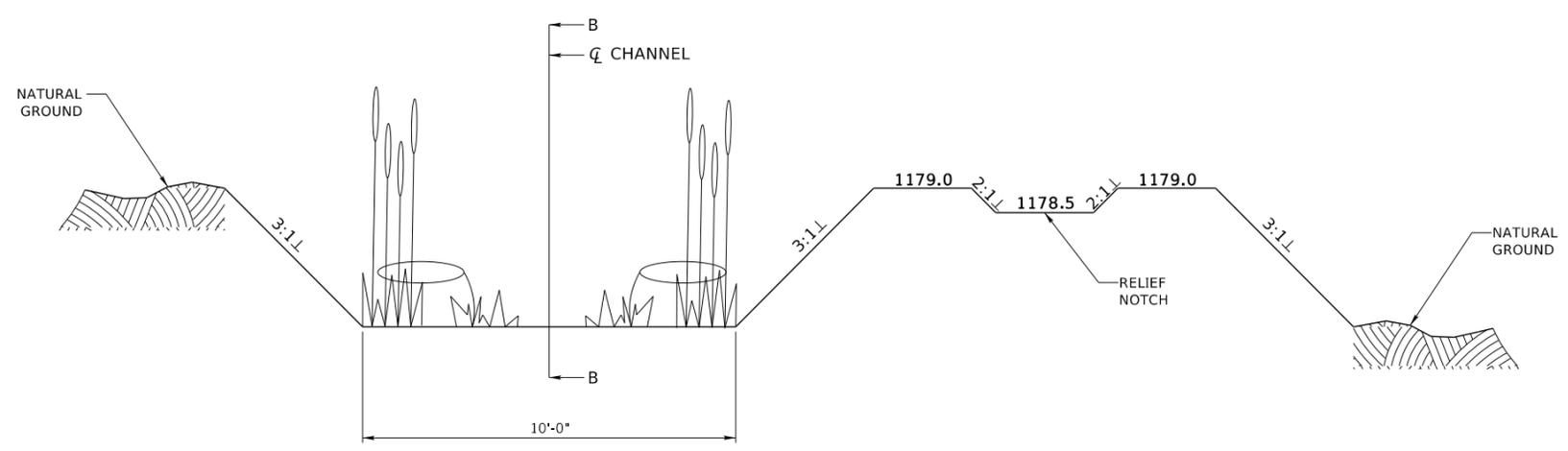
ANY UNSUITABLE MATERIAL ENCOUNTERED DURING CONSTRUCTION MUST BE EXCAVATED AND REMOVED FROM THE SITE. THE RESULTING VOID MAY BE FILLED WITH CRUSHED ROCK OR CRUSHED CONCRETE AS DIRECTED BY THE ENGINEER. ADDITIONAL EXCAVATION WILL NOT BE PAID FOR DIRECTLY BUT SHALL BE CONSIDERED SUBSIDIARY TO THE ITEM "SITE PREPARATION".

NOTE: ALL EMBANKMENT SHALL BE CLASS III COMPACTION.

DIKE EARTHWORK SHALL NOT BE PAID FOR DIRECTLY, BUT SHALL BE CONSIDERED SUBSIDIARY TO THE ITEM "EARTHWORK MEASURED IN EMBANKMENT".



TYPICAL RAIN GARDEN SECTION
SECTION A-A

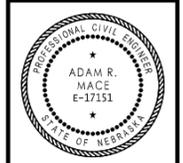


TYPICAL TERRACE SECTION
SECTION B-B

RAIN GARDEN SECTIONS



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Nebraska C.O.A. CA-1137



SEC. 11-T18N-R1E

PAST

L1

Project Number
CHRIST
LUTHERAN

C.N.

CHRIST LUTHERAN
BANK STABILIZATION

Sta. C3+36, Rt.
Reset and Salvage
Single 4" Geothermal Waste
Culvert Pipe Drain Tile
and Redirect into the
Rain Garden as Directed by the
Project Engineer. (By Others).

Sta. C0+99 to Sta. C2+99
Build 897 Tons of Rock Riprap,
Type B on 873 Sq. Yds. of
Riprap Filter Fabric.

Sta. C4+34
Build Terrace and Raingarden
on a 25° Skew (RHB)
as shown on Sheets J1 and L1.
D.A.=1.65 Ac., Q = 15 cfs,
H.W.=4.0'

Sta. C3+06.18, 143.8' Rt. to
Sta. C4+02.34, 165.8' Rt.
Build 10' Wide Earth Dike
to Elev. = 1479.0.
See Sheet R1 for Details.

Sta. C3+60.85, 155.2' Rt. to
Sta. C3+81.56, 110.8' Rt.
Build Single 12" x 50'
Culvert Pipe, Type 7 with
12" x 2' Perforated Culvert
Pipe, Type 7 at Inlet.
See Sheet R1 for Details.

Sta. C3+06.43, 89.6' Rt. to
Sta. C4+29.81, 118.3' Rt.
Build 10' Wide Earth Dike
to Elev. = 1476.0
See Sheet R1 for Details.

Sta. C3+28
Build Single 18" x 68'
Culvert Pipe, Type 7 with
2-15° Elbows on a 25° Skew (LHB)
with 12" x 3' Perforated Culvert
Pipe, Type 7 at Inlet.
See Sheet R2 for Details.

Septic Tank
(Protect In Place)
Septic Tank
(Protect In Place)

Terrace
Section B-B

12" HDPE Pipe

Relief Notch

Rain Garden
Section A-A

Relief Notch

Tree
(Protect-In-Place)

Tree
(Protect-In-Place)

Section Line

Existing Channel
Rt. Channel Toe

TREES

Limits of Construction

Rock Riprap Layout

Contractor Access Point

BLDG.

BLDG.

OP

TREES

TREES

Lt. Channel Toe

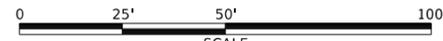
Proposed Channel

Limits of Construction

Existing 12" Geothermal
Waste Pipe Relocate
Into Rain Garden
(By Others)

12" HDPE Pipe

Channel Alignment

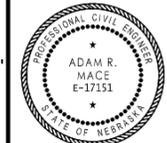


SEC. 11-T18N-R1E

PLAN



Mainelli Wagner &
Associates, Inc.
6920 Van Dorn Street
Lincoln, NE 68506
Office: 402-421-1717
Nebraska C.O.A. CA-1137

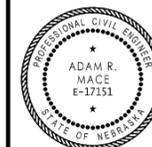


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DRAINAGE CROSS SECTIONS



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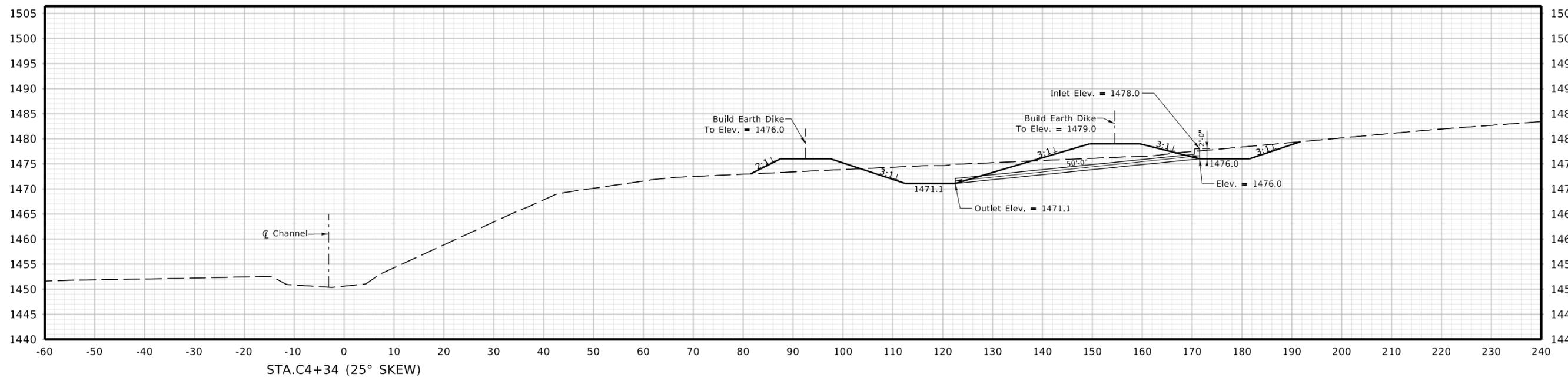


Sta. C4+34
Build Terrace and Raingarden
on a 25° Skew (rhb)
as shown on Sheets J1 and L1.
D.A.=1.65 Ac., Q25 = 11 cfs,
H.W.=4.0'

Sta. C3+06.43, 89.6' Rt. to
Sta. C4+29.81, 118.3' Rt.
Build 10' Wide Earth Dike
to Elev. = 1476.0

Sta. C3+06.18, 143.8' Rt. to
Sta. C4+02.34, 165.8' Rt.
Build 10' Wide Earth Dike
to Elev. = 1479.0

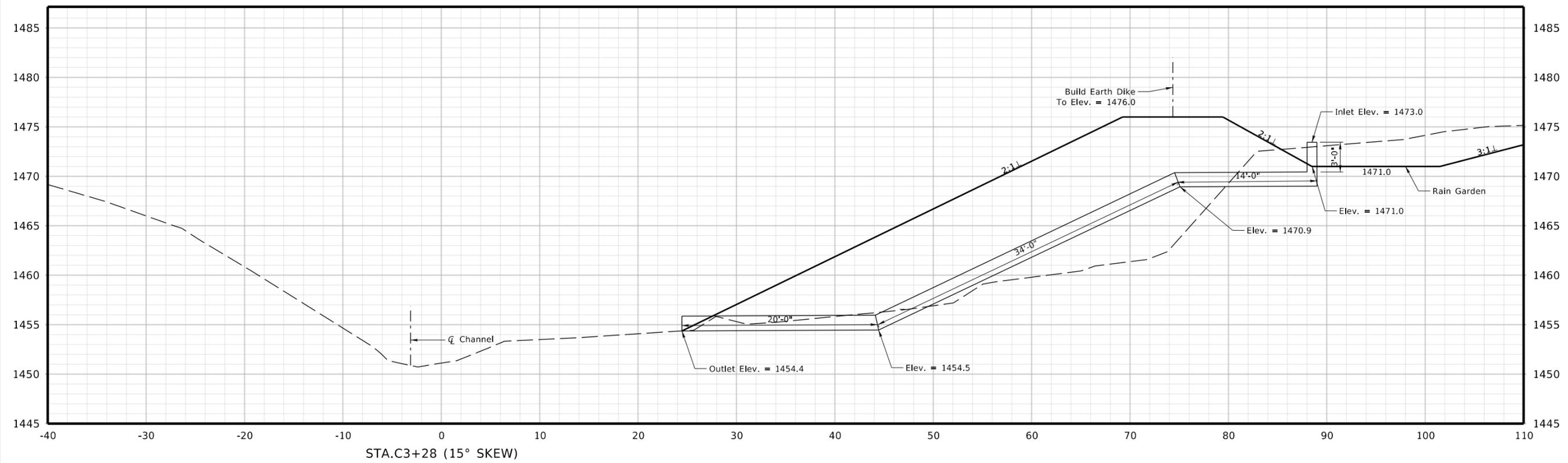
Sta. C3+60.85, 155.2' Rt. to
Sta. C3+81.56, 110.8' Rt.
Build Single 12" x 50'
Culvert Pipe, Type 7 with
12" x 2' Perforated Culvert
Pipe, Type 7 at Inlet.



DRAINAGE CROSS SECTIONS

Sta. C3+28
Build Single 18" x 68'
Culvert Pipe, Type 7 with 2-15° Elbows
on a 25° Skew (Ihb)
with 12" x 3' Perforated Culvert
Pipe, Type 7 at Inlet.

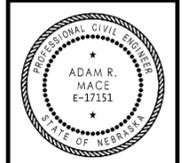
Sta. C3+06.43, 89.6' Rt. to
Sta. C4+29.81, 118.3' Rt.
Build 10' Wide Earth Dike
to Elev. = 1476.0



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RIGHT OF WAY



Mainelli Wagner & Associates, Inc.
6920 Van Dorn Street
Lincoln, NE 68506
Office: 402-421-1717
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SEC. 11-T18N-R1E

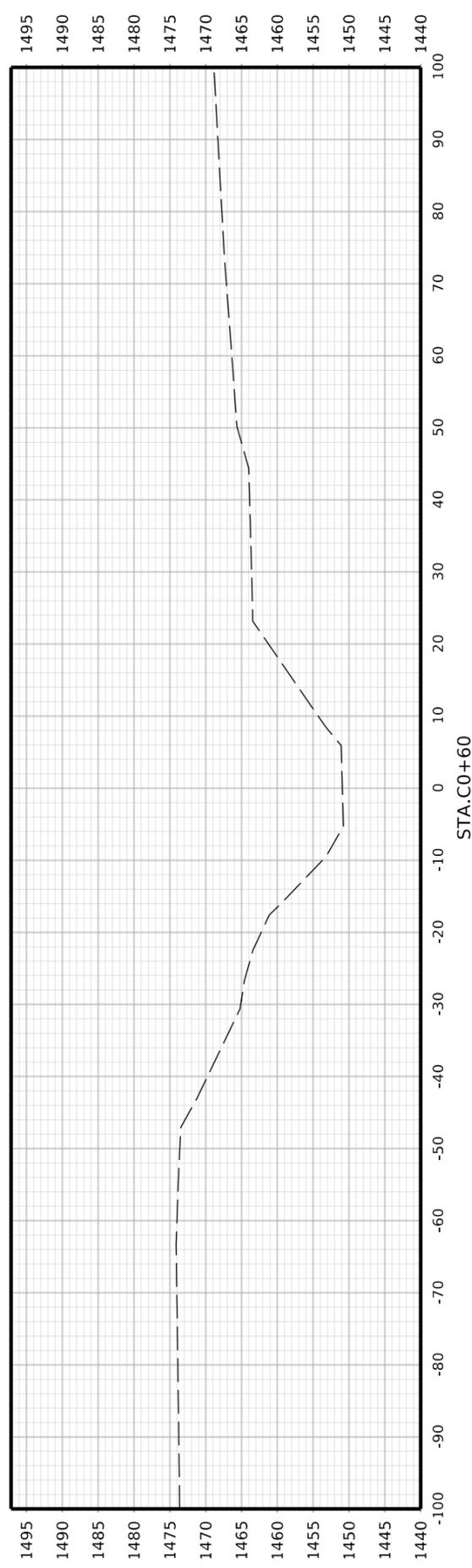
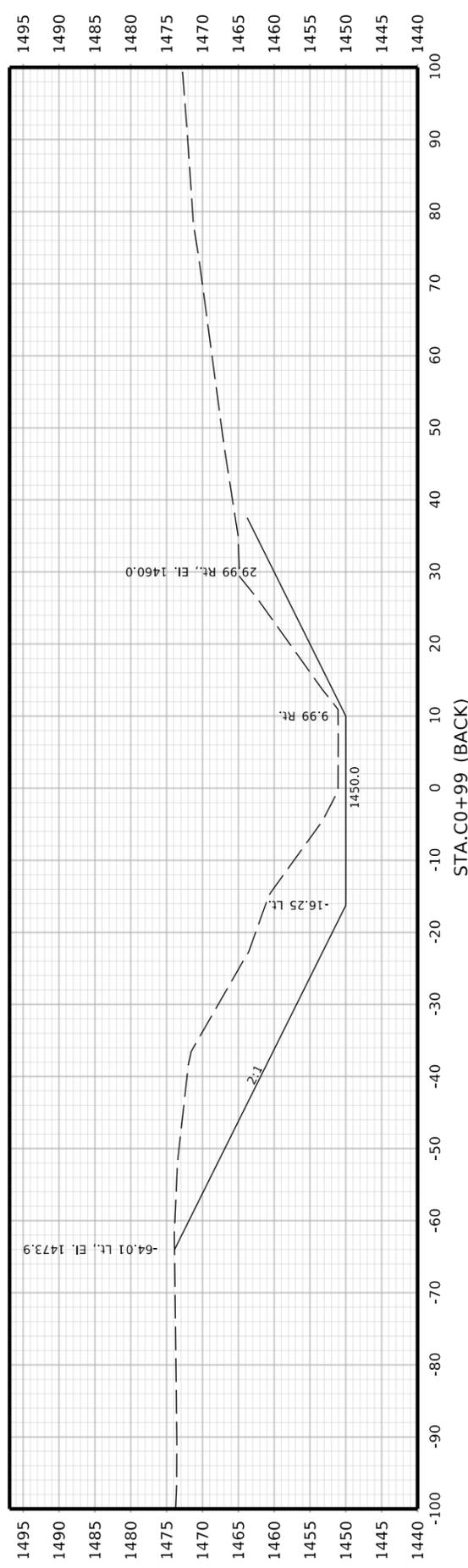
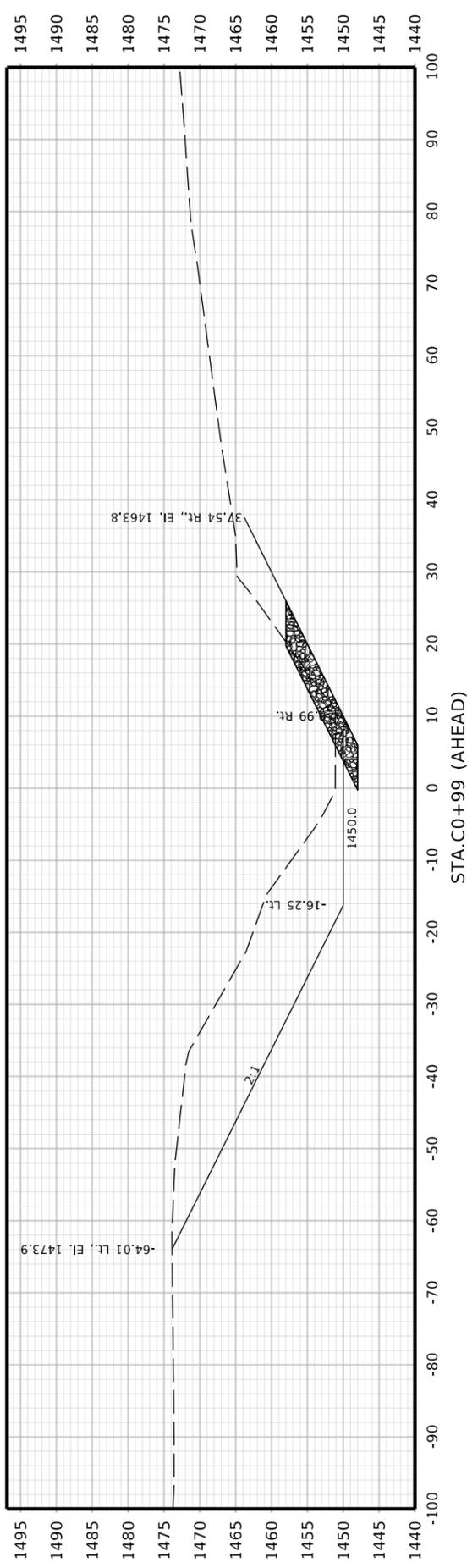
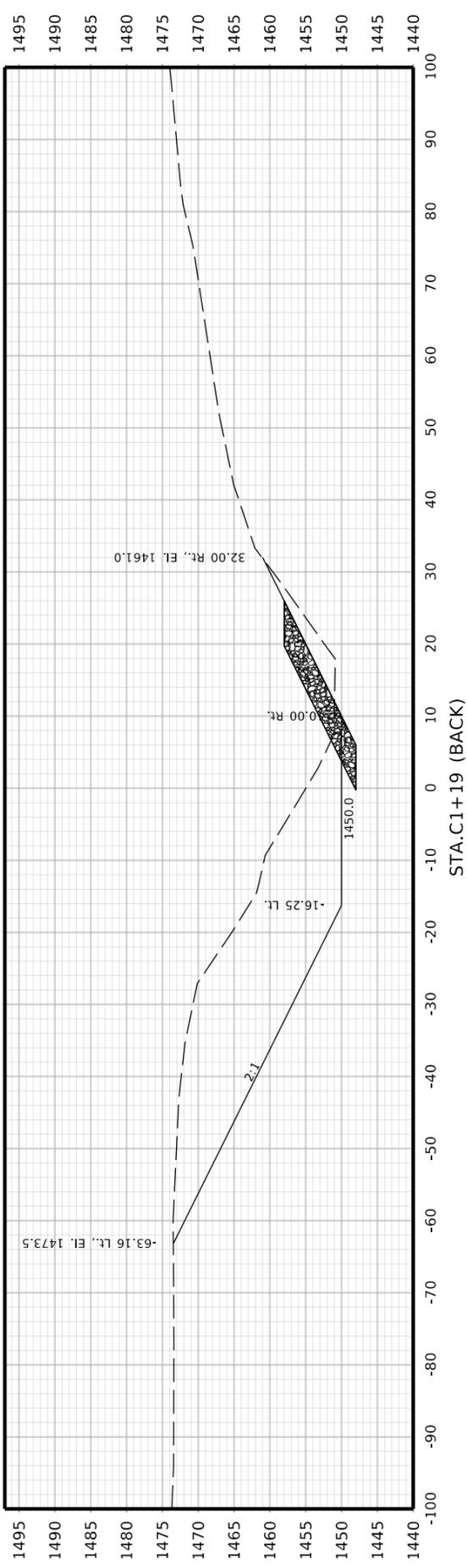


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| LEGEND | | | |
|--------|----------------------------|--|---------------------------------|
| | NEW CONTROLLED ACCESS | | PREVIOUS R.O.W. |
| | PREVIOUS CONTROLLED ACCESS | | EXISTING PERMANENT EASEMENT |
| | LIMITS OF CONSTRUCTION | | EXISTING RAILROAD EASEMENT |
| | | | NEW R.O.W. TEMPORARY EASEMENT |
| | | | PERMANENT EASEMENT |
| | | | EXCESS TAKING |
| | | | NEW RAILROAD PERMANENT EASEMENT |
| | | | NEW RAILROAD TEMPORARY EASEMENT |

Previous ROW Purchased Under Projects: N/A

DOCUMENT VERSION DATED: DATE: 2-JAN-2026 16:13



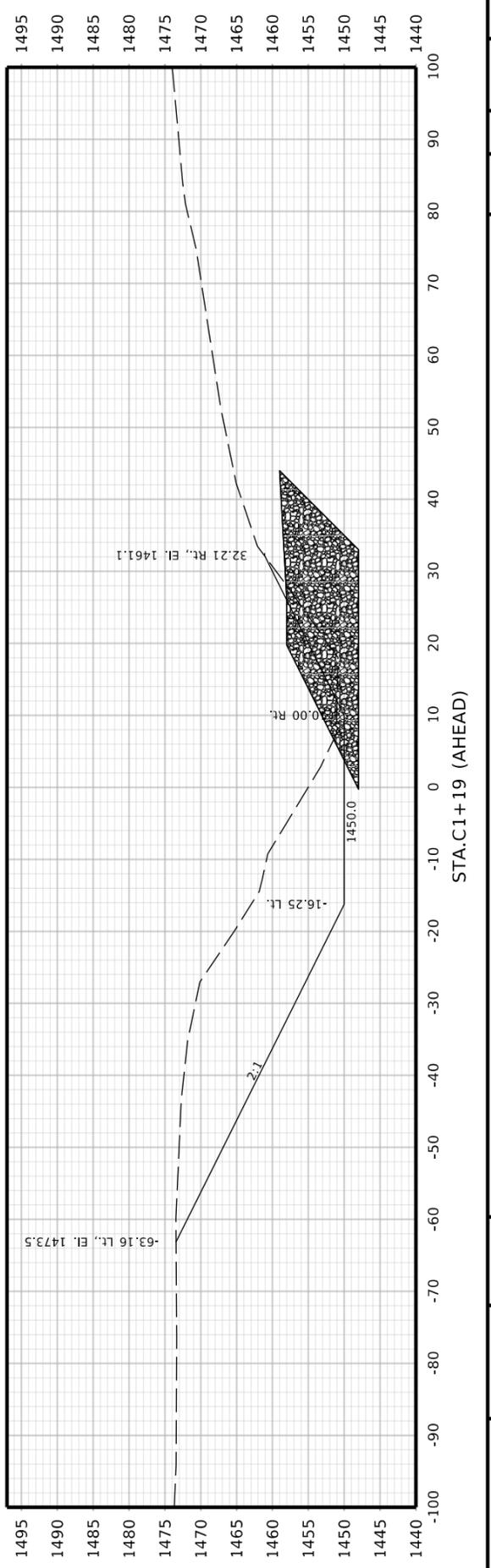
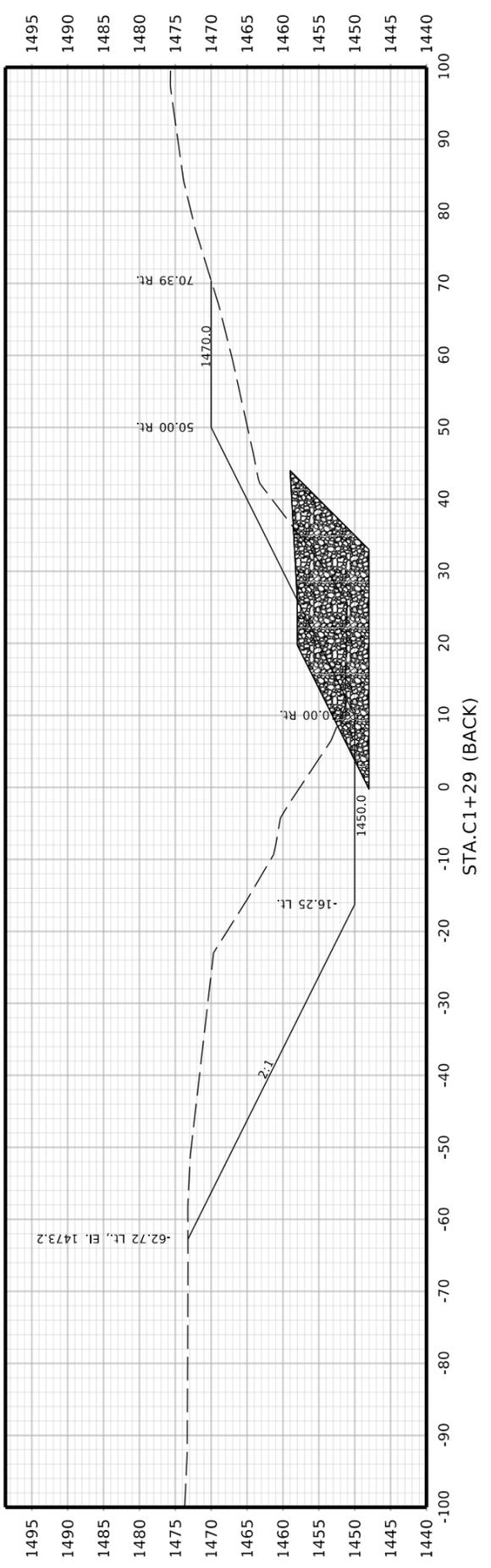
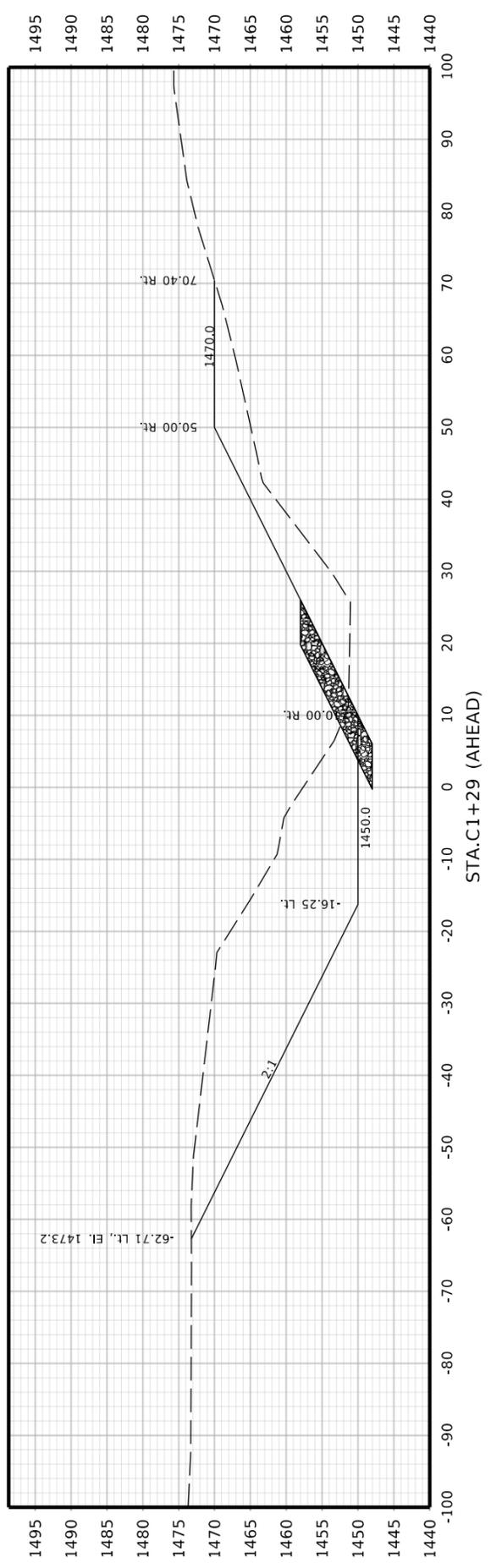
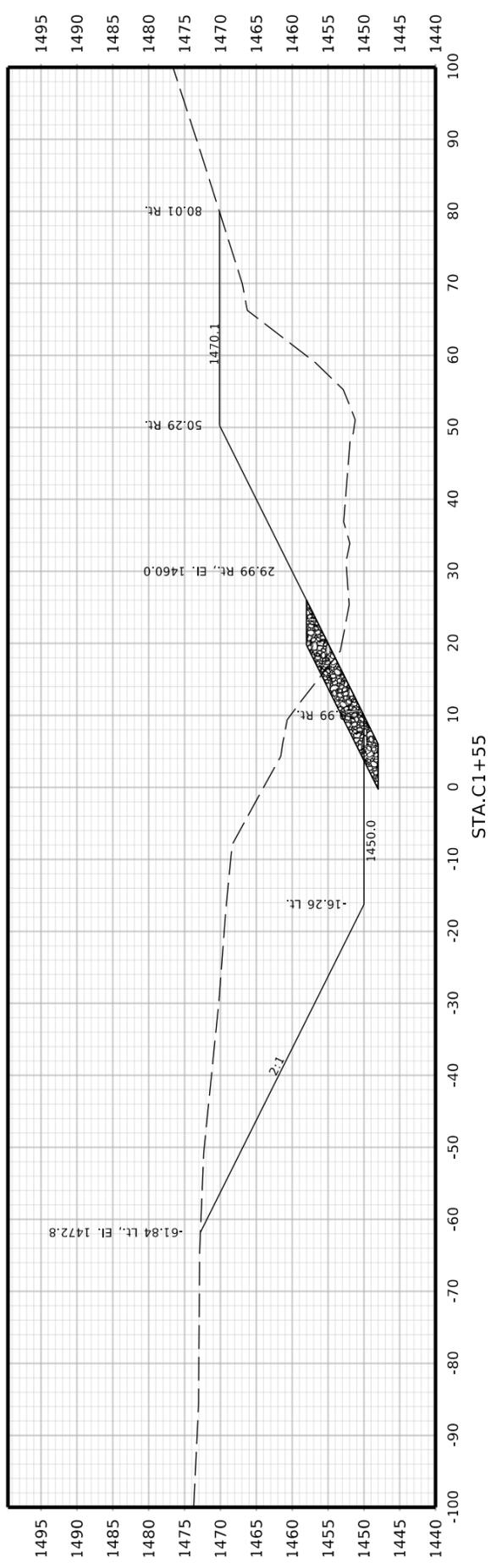
X1
 Project Number
CHRIST LUTHERAN
 C.N.
 CHRIST LUTHERAN BANK STABILIZATION

CHANNEL
 CROSS SECTIONS



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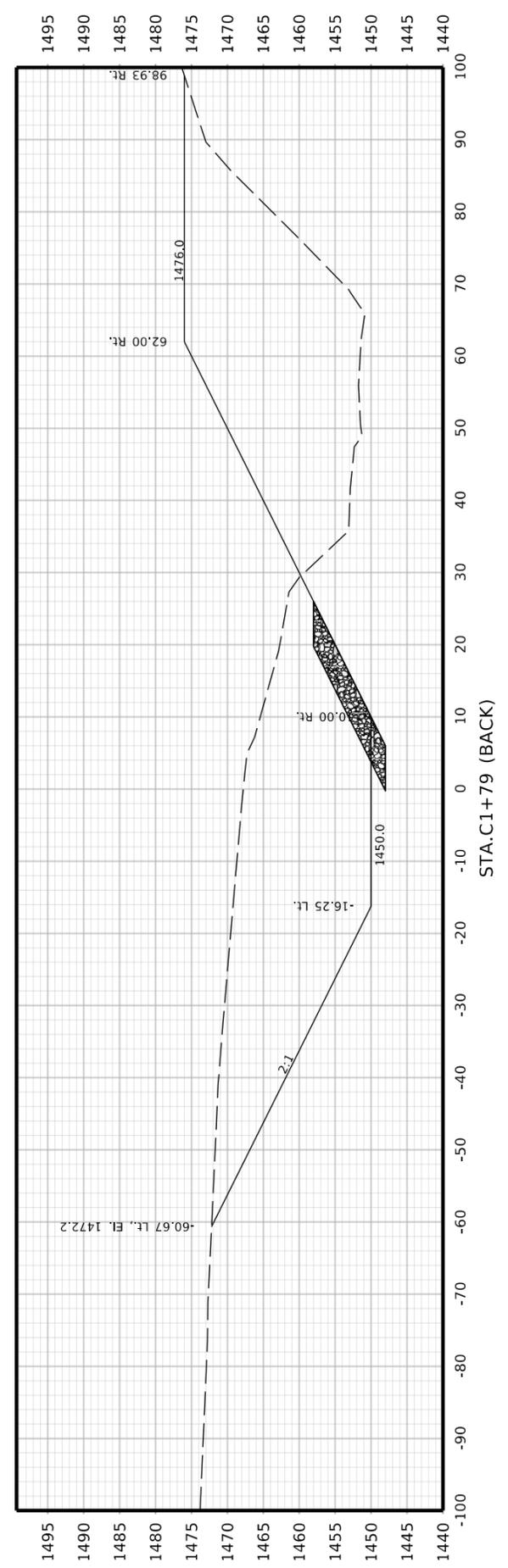
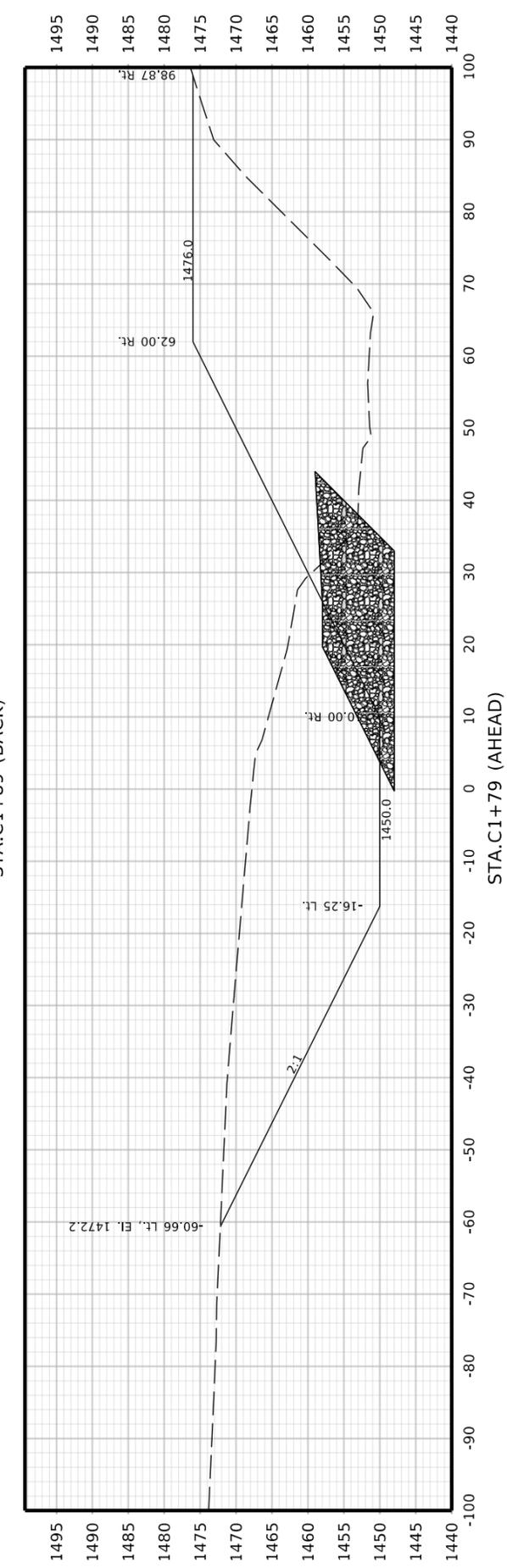
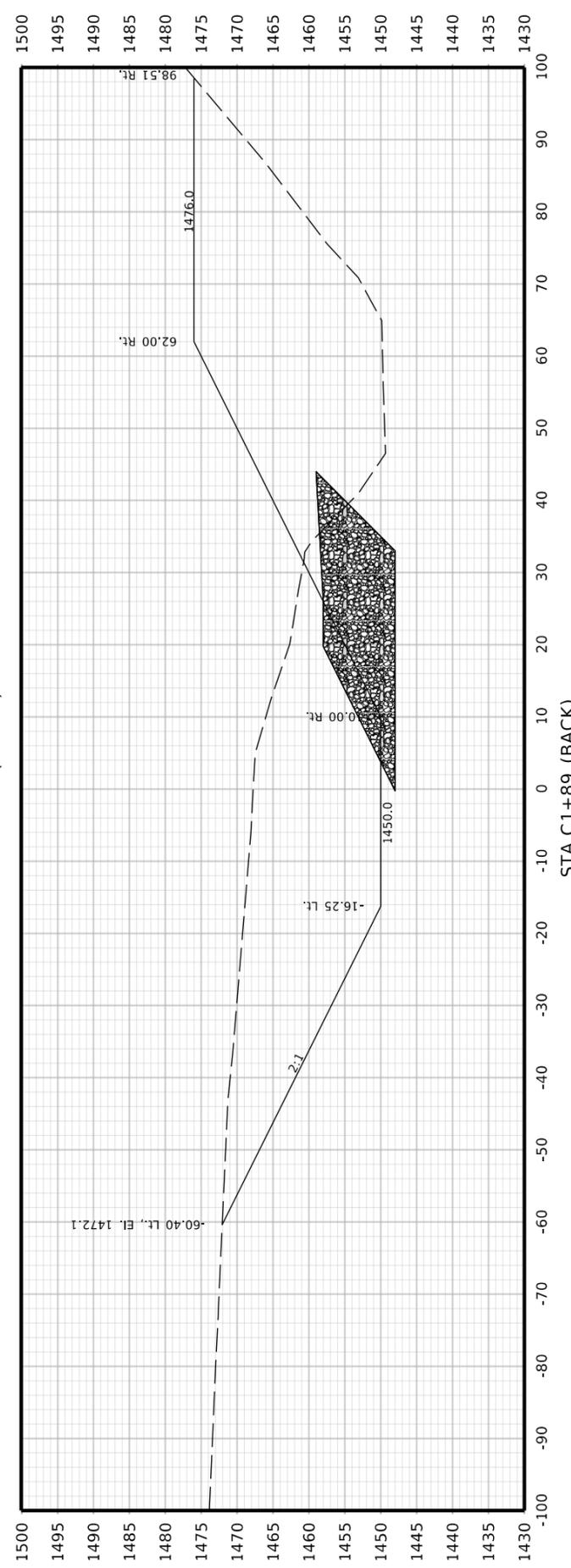
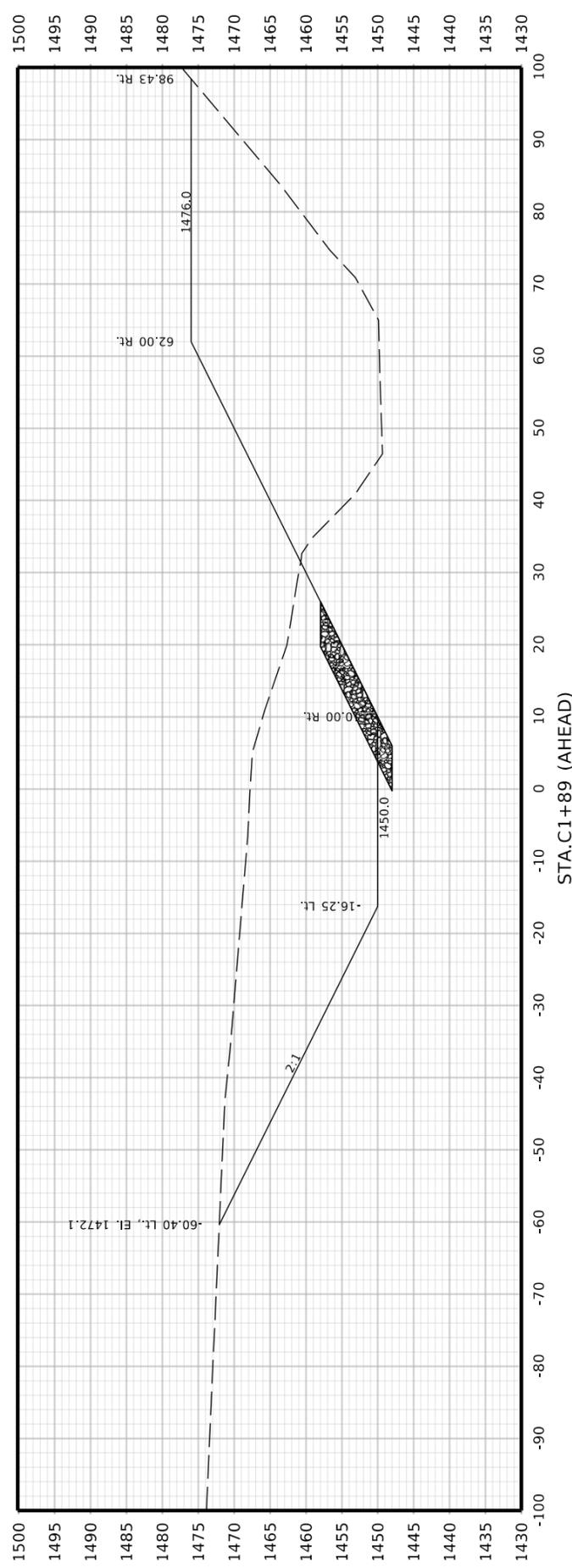
CHANNEL
CROSS SECTIONS



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X3

Project Number
CHRIST
LUTHERAN

C.N.

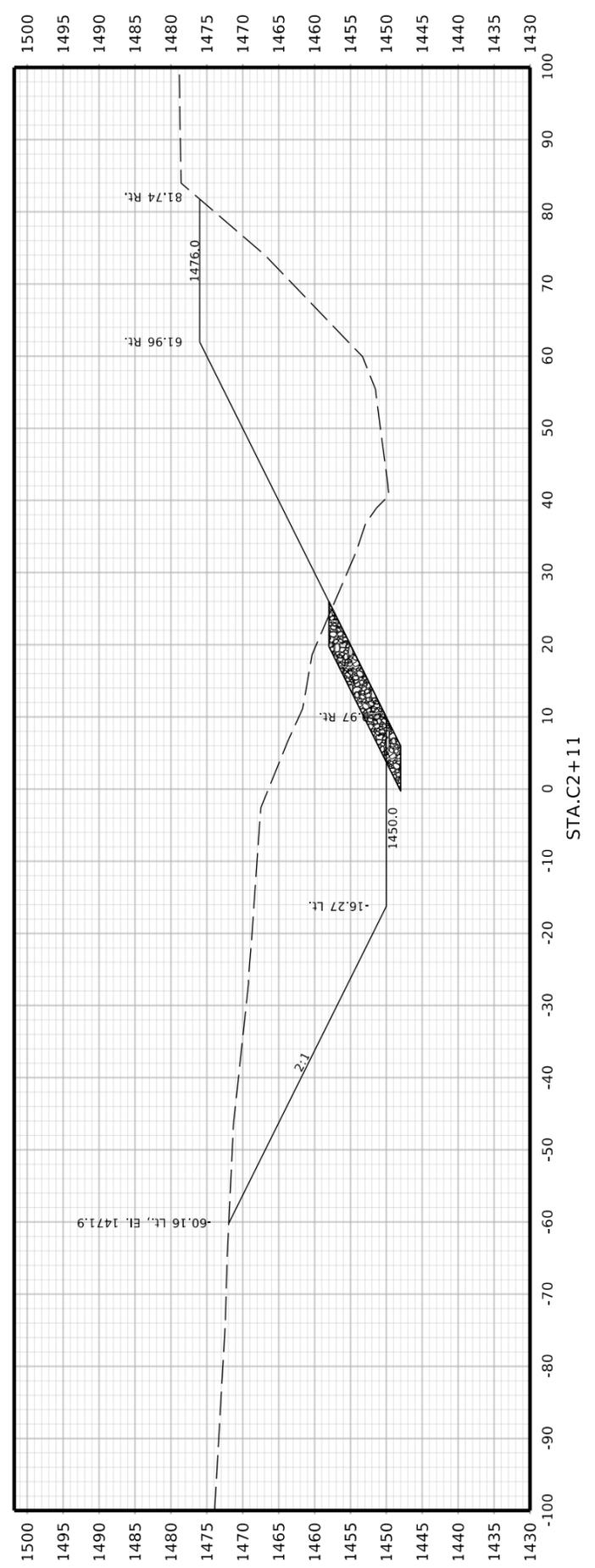
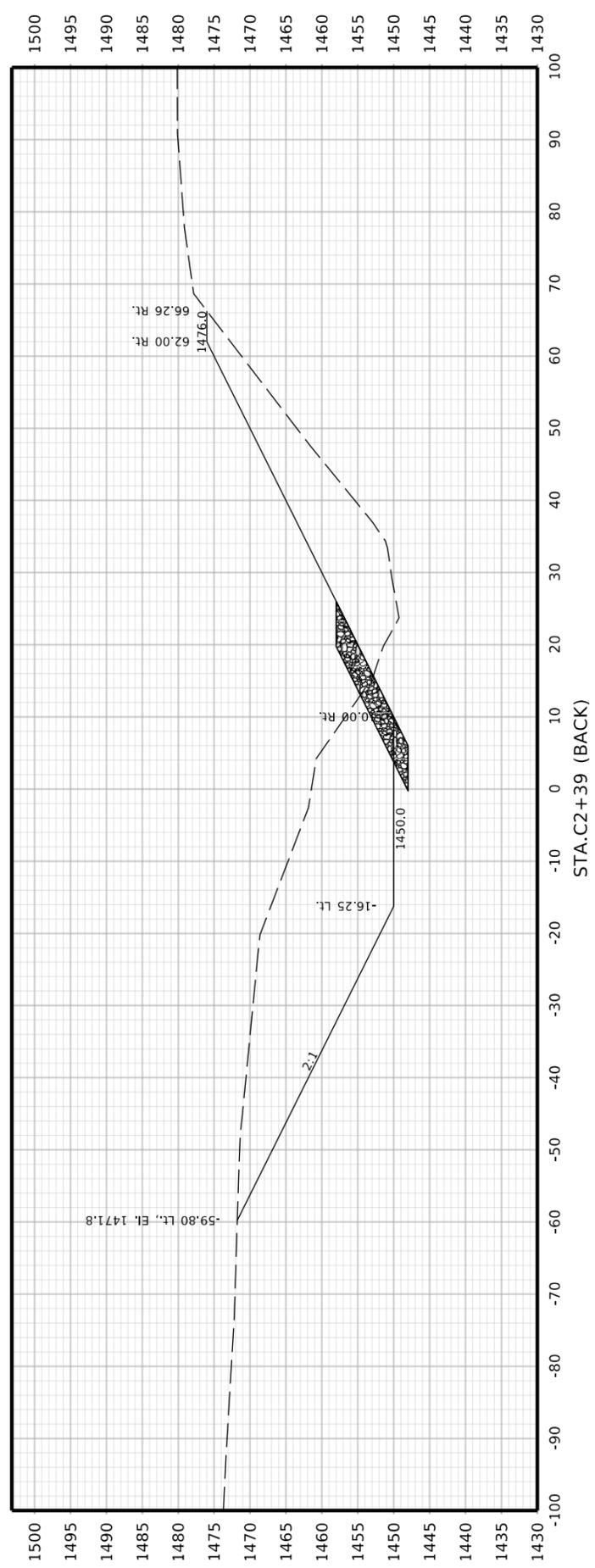
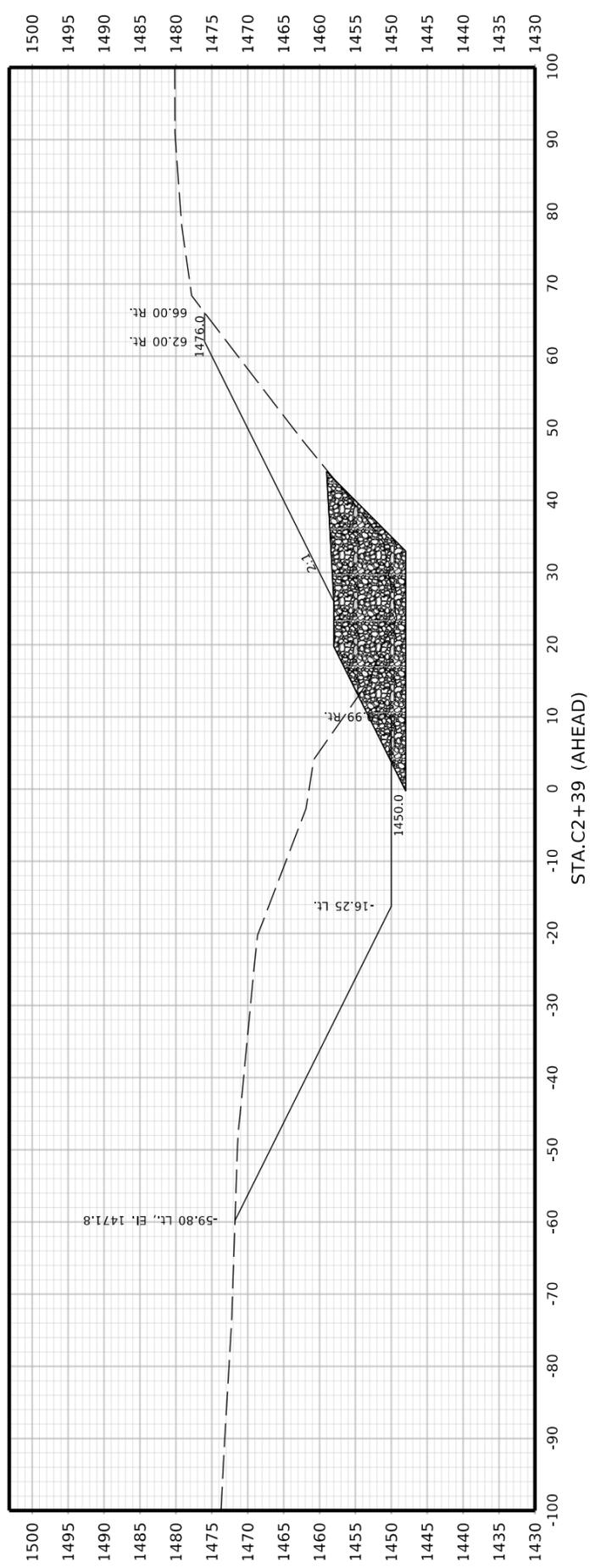
CHRIST LUTHERAN
BANK STABILIZATION

CHANNEL
CROSS SECTIONS



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Associates, Inc.
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X4

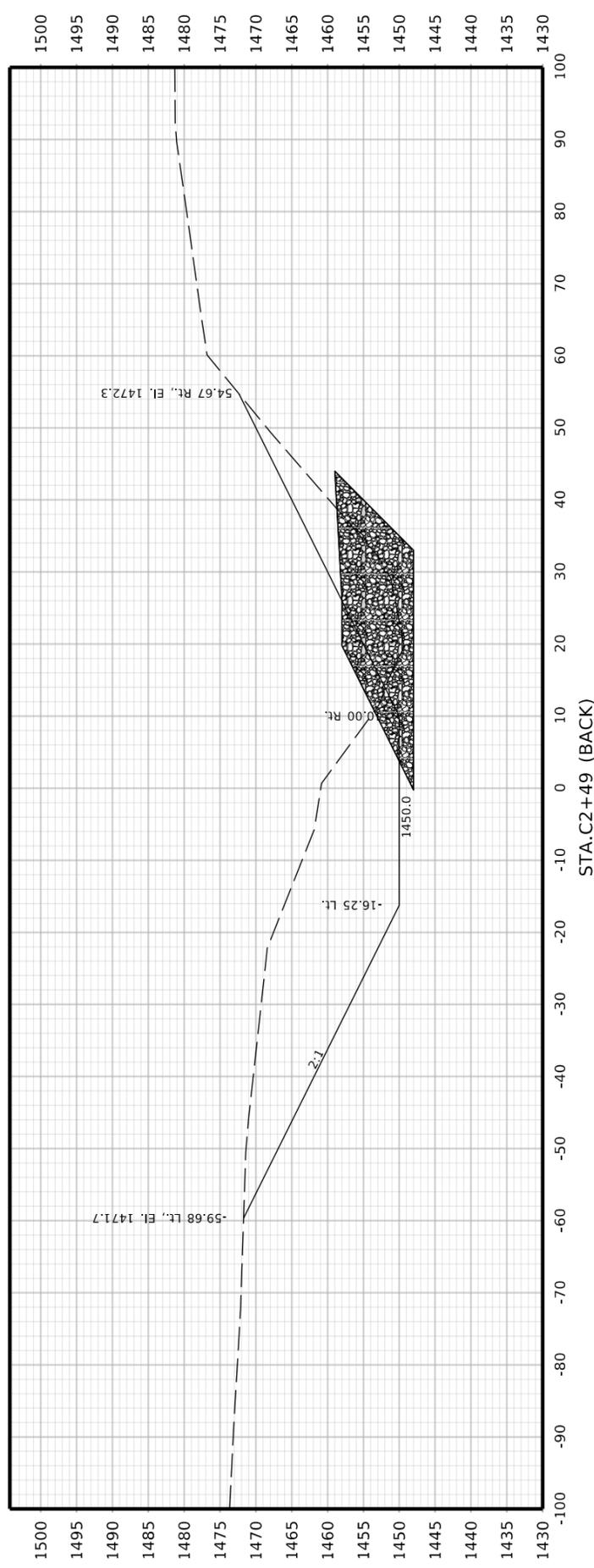
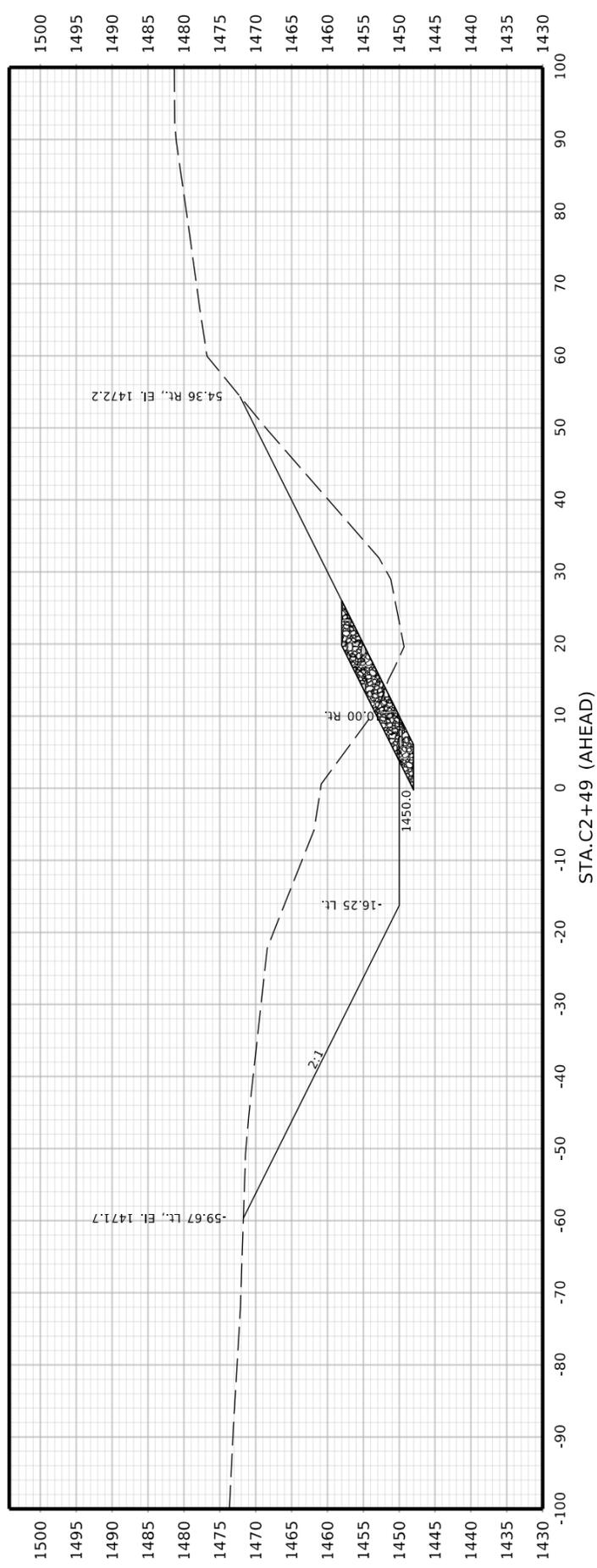
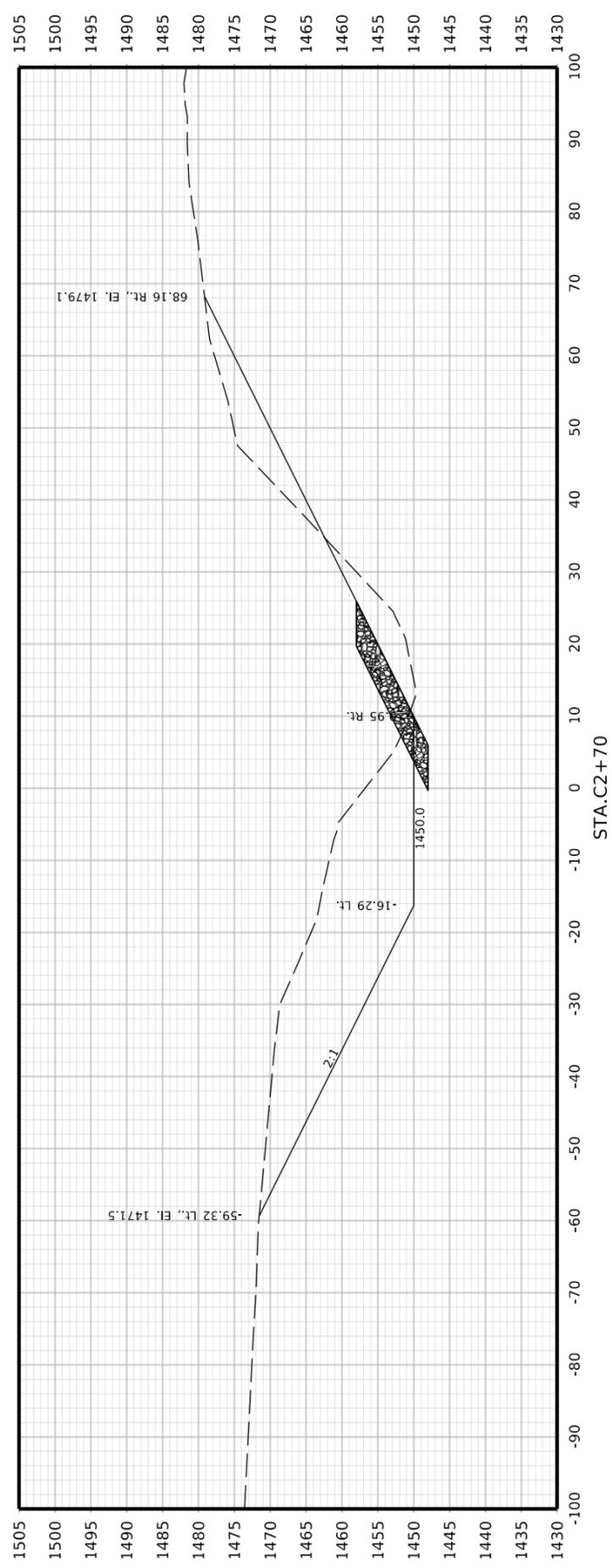
Project Number
CHRIST LUTHERAN

C.N.

CHRIST LUTHERAN
BANK STABILIZATION

**CHANNEL
CROSS SECTIONS**

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Lincoln, NE 68506
Office: 402-421-1717
Nebraska C.O.A. CA-1137



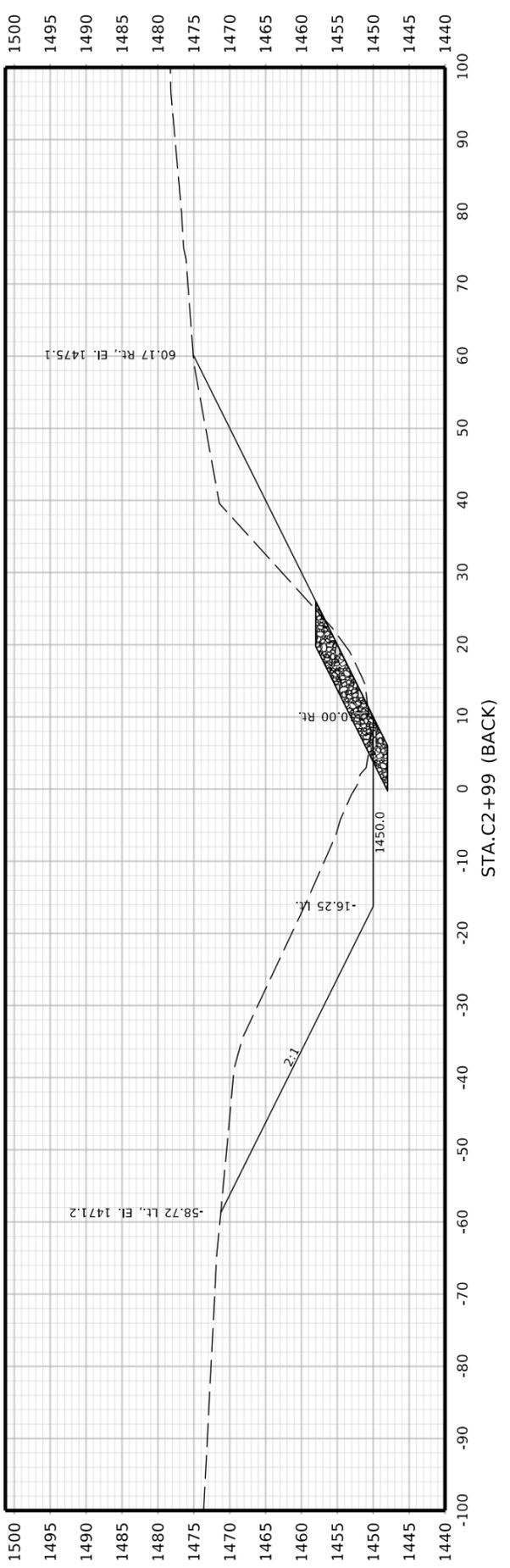
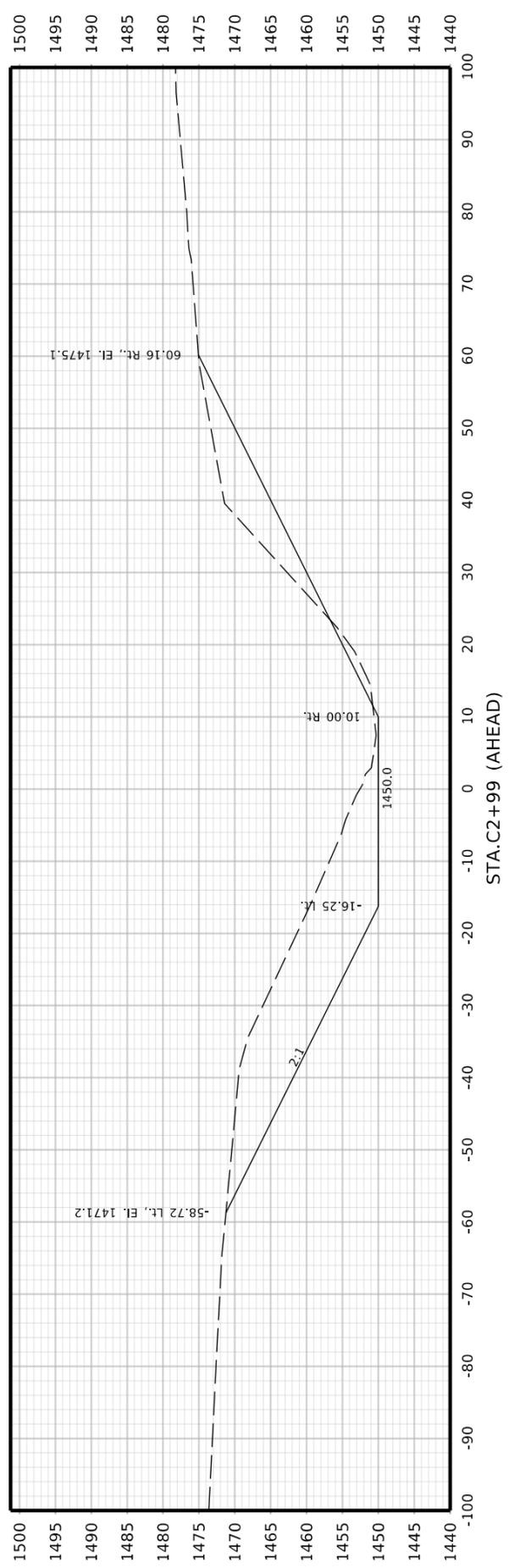
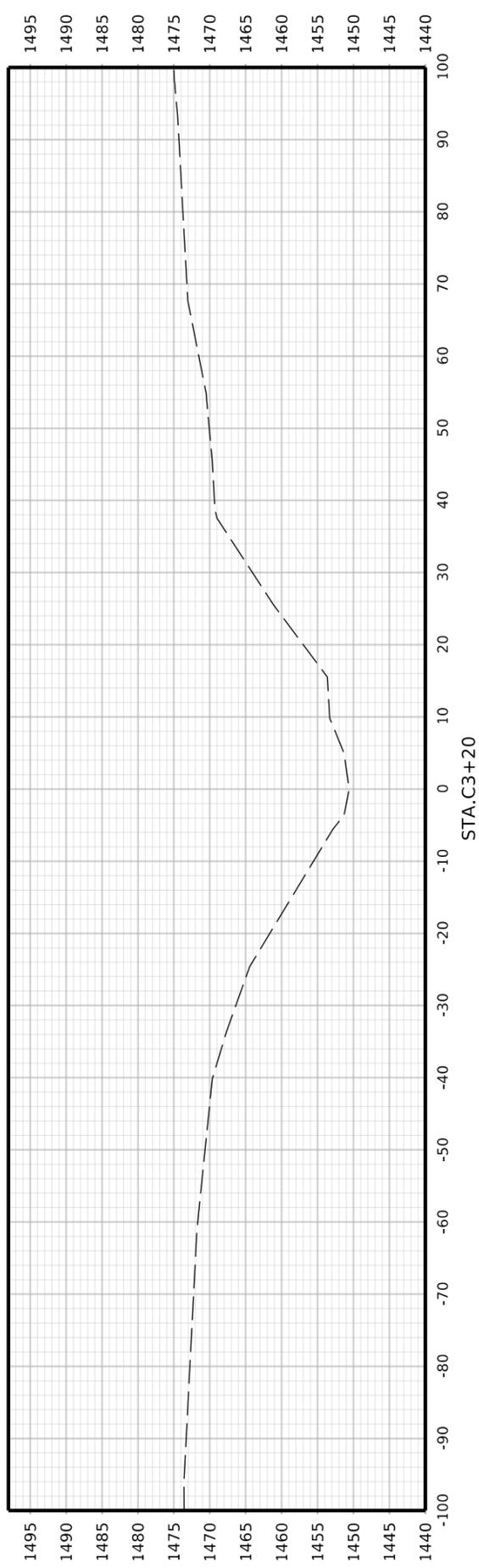
X5
 Project Number
CHRIST LUTHERAN
 C.N.
 CHRIST LUTHERAN BANK STABILIZATION

CHANNEL CROSS SECTIONS



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 Lincoln, NE 68506
 Office: 402-421-1717
 Nebraska C.O.A. CA-1137





X6
 Project Number
 CHRIST
 LUTHERAN
 C.N.
 CHRIST LUTHERAN
 BANK STABILIZATION

CHANNEL
 CROSS SECTIONS



Mainelli Wagner &
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 Nebraska C.O.A. CA-1137



Engineer's Estimate

County: Platte

Page 1 of 1

Project: Christ Lutheran Bank Stabilization

Estimate Date: 1/2/2026

Description: 260 feet of Bank Stabilization with Rain Garden installation

Letting Date:

**ENGINEER'S ESTIMATE****Christ Lutheran Bank Stabilization**

| ITEM NO. | ITEM DESCRIPTION | PLAN QTY. | UNITS | UNIT PRICE | AMOUNT |
|---------------------------|-------------------------------------|------------|-------|---------------------|--------------|
| 1-1 | Mobilization | 1.000 | LS | \$25,000.00 | \$25,000.00 |
| 1-2 | Site Preparation | 1.000 | LS | \$25,000.00 | \$25,000.00 |
| 1-3 | Rock Riprap, Type "B" | 897.000 | TON | \$65.00 | \$58,305.00 |
| 1-4 | Riprap Filter Fabric | 873.000 | SY | \$5.00 | \$4,365.00 |
| 1-5 | 12" Culvert Pipe, Type 7 | 50.000 | LF | \$60.00 | \$3,000.00 |
| 1-6 | 12" Perforated Culvert Pipe, Type 7 | 5.000 | LF | \$60.00 | \$300.00 |
| 1-7 | 18" Culvert Pipe, Type 7 | 68.000 | LF | \$75.00 | \$5,100.00 |
| 1-8 | Earthwork Measured in Embankment | 18,324.000 | CY | \$8.00 | \$146,592.00 |
| 1-9 | Fabric Silt Fence, Low Porosity | 520.000 | LF | \$4.00 | \$2,080.00 |
| 1-10 | Covercrop Seeding | 1.100 | ACRE | \$1,000.00 | \$1,100.00 |
| 1-11 | Erosion Control, Class 1D | 5,324.000 | SY | \$1.50 | \$7,986.00 |
| 1-12 | Rain Garden Plants | 1.000 | LS | \$2,000.00 | \$2,000.00 |
| 1-13 | Temporary Silt Fence | 300.000 | LF | \$4.00 | \$1,200.00 |
| TOTAL FOR PROJECT: | | | | \$282,028.00 | |

CERTIFICATE OF PAYMENT: 013



Date of Issuance: December 24, 2025

Project: LPNNRD Wahoo Creek Watershed Sites 26A 26B and 27

Project No.: 018-3423

Contractor: Thompson Construction

DETAILED ESTIMATE

| Description | Unit Price | Extension |
|--|------------|-----------|
| Refer to Attached Progress Estimate #13 thru 12-23-2025 | | |
| PLEASE REMIT PAYMENT TO: Thompson Construction 2404 N Lincoln Ave Fremont, NE 68025 | | |

Value of Work Completed This Request: \$ 2,216,690.50

Original Contract Value: \$ 4,314,772.70
 Approved Change Orders:
 No. 1 \$24,274.50
 No. 2 _____
 No. 3 _____

Total Contract Value: \$ 4,339,047.20

Value of completed work and materials stored to date \$ 2,216,690.50
 Less retainage percentage 10% \$ 221,669.05
 Net amount due including this estimate \$ 1,995,021.45
 Less: Estimates previously approved:

| | | |
|--------------------|---------------------|---------------------|
| No. 1 \$153,421.65 | No. 2 \$107,054.10 | No. 3 \$167,139.00 |
| No. 4 \$34,211.70 | No. 5 \$116,193.60 | No. 6 \$208,238.40 |
| No. 7 \$285,587.10 | No. 8 \$77,111.10 | No. 9 \$70,529.40 |
| No. 10 \$81,970.20 | No. 11 \$247,589.10 | No. 12 \$260,962.20 |
| No. 13 _____ | No. 14 _____ | No. 15 _____ |

Total Previous Estimates: \$1,810,007.55

NET AMOUNT DUE THIS ESTIMATE: \$ 185,013.90

The undersigned hereby certifies, based upon periodic observations as set forth in scope of work and the data included in all applicable payment applications that, to the best of its knowledge, information and belief: (1) the work has progressed as indicated in the applicable payment applications; (2) the work performed and materials delivered by Contractor are in conformance with the plans and specifications; and (3) the Contractor, in accordance with the contract, is entitled to payment as indicated above.

This certification does not constitute a warranty or guarantee of any type. Client shall hold its Contractor solely responsible for the quality and completion of the Project, including construction in accordance with the construction documents. Any duty or obligation of Olsson hereunder is for the sole benefit of the Client and not for any third party, including the Contractor or any Subcontractor.

cc: Project File
 Sean Elliott - LPNNRD
 Lance French - Thompson Construction

OLSSON

By:

To: LOWER PLATTE NORTH NATURAL RESOURCES DISTRICT
 From: THOMPSON CONSTRUCTION, INC.
 Contract For: WAHOO CREEK WATERSHED DAM STRUCTURES 26A, 26B, AND 27
 ENGINEER's Project No. 018-3423
 For Work accomplished through the date of: 12/23/25

| | | | |
|---|--|------------------|--------------------------|
| 1. Original Contract Price: | | \$ | <u>4,314,772.70</u> |
| 2. Net change by Change Orders and Written Amendments (+ or -): | | \$ | <u>24,274.50</u> |
| 3. Current Contract Price (1 plus 2): | | \$ | <u>4,339,047.20</u> |
| 4. Total completed and stored to date: | | \$ | <u>2,216,690.50</u> |
| 5. Percent of Project Completed | <u>46%</u> | | |
| 6. Retainage (per agreement): | | | |
| | <u>10%</u> of completed Work and Stored Materials: | \$ | <u>221,669.05</u> |
| | (10% of the first 50% of work completed & stored) | | |
| | | Total Retainage: | \$ <u>221,669.05</u> |
| 7. Total completed and stored to date less retainage (4 minus 6): | | \$ | <u>1,995,021.45</u> |
| 8. Less previous Application for Payments: | | \$ | <u>1,810,007.55</u> |
| 9. DUE THIS APPLICATION (7 MINUS 8): | | \$ | <u>185,013.90</u> |

Accompanying Documentation:

CONTRACTOR'S Certification:

The undersigned CONTRACTOR certifies that (1) all previous progress payments received from OWNER on account of Work done under the Contract referred to above have been applied on account to discharge CONTRACTOR's legitimate obligations incurred in connection with Work covered by prior Applications for Payment numbered 1 through 1 inclusive; (2) title of all Work, materials and equipment incorporated in said Work or otherwise listed in or covered by this Application for Payment will pass to OWNER at time of payment free and clear of all Liens, security interests and encumbrances (except such as are covered by a Bond acceptable to OWNER indemnifying OWNER against any such Lien, security interest or encumbrance); and (3) all Work covered by this Application for Payment is in accordance with the Contract Documents and not defective.

Dated: 12/23/25 Thompson Construction

By: 

Payment of the above AMOUNT DUE THIS APPLICATION is recommended.

Dated: _____

By: _____

APPLICATION APPROVED BY:

By: _____

Title: _____

Date: _____

ATTEST:

By: _____

Title: _____

2404 N LINCOLN AVE FREMONT, NE 68025 - PHONE - 402-704-2008 - FAX - 402-704-2009

Owner: LOWER PLATTE NORTH NATURAL RESOURCE DISTRICT

Date: 23-Dec-25

Project: WAHOO CREEK WATERSHED

TOTAL STORED: \$ 225,709.00

DAM STRUCTURES 26A, 26B, AND 27

TOTAL COMPLETED: \$ 1,990,981.50

Estimate No.: 13

Contractor: THOMPSON CONSTRUCTION INC

TOTAL PLUS STORED: \$ 2,216,690.50

Project No.: 018-3423

| ITEM NO. | QTY | UNIT | DESCRIPTION | MATERIAL STORED | QTY TO DATE | UNIT PRICE | TOTAL | TOTAL PLUS STORED MATERIAL |
|------------------|-------|------|---|-----------------|-------------|--------------|----------------------|----------------------------|
| SITE 26A | | | | | | | | |
| 1 | 1 | LS | MOBILIZATION | | 1 | \$ 50,000.00 | \$ 50,000.00 | \$ 50,000.00 |
| 2 | 1 | LS | CONSTRUCTION STAKING | | 0.75 | \$ 12,000.00 | \$ 9,000.00 | \$ 9,000.00 |
| 3 | 1 | EA | CONSTRUCTION ENTRANCE | | 1 | \$ 2,625.00 | \$ 2,625.00 | \$ 2,625.00 |
| 4 | 1 | LS | DEWATERING | | 1 | \$ 15,000.00 | \$ 15,000.00 | \$ 15,000.00 |
| 5 | 12 | AC | GENERAL CLEARING AND GRUBBING | | 12 | \$ 2,900.00 | \$ 34,800.00 | \$ 34,800.00 |
| 7 | 86720 | CY | EARTHWORK FILL (AT 1.2 COMPACTION) | | 51500 | \$ 3.90 | \$ 200,850.00 | \$ 200,850.00 |
| 8 | 13543 | CY | EARTHWORK CUT AND SPOIL | | 13543 | \$ 4.00 | \$ 54,172.00 | \$ 54,172.00 |
| 9 | 1047 | TN | AGGREGATE 47B FINE | | 896 | \$ 34.00 | \$ 30,464.00 | \$ 30,464.00 |
| 10 | 8 | TN | 1" WASHED AGGREGATE | | 8 | \$ 105.00 | \$ 840.00 | \$ 840.00 |
| 11 | 200 | TN | C33 #8 AGGREGATE | | 8 | \$ 55.00 | \$ 440.00 | \$ 440.00 |
| 12 | 4273 | TN | CLASS B RIP RAP - STORED = 1620 TONS @\$72.00 / | \$ 116,640.00 | 800 | \$ 90.00 | \$ 72,000.00 | \$ 188,640.00 |
| 13 | 998 | TN | 3" CRUSHED AGGREGATE | | 253 | \$ 45.00 | \$ 11,385.00 | \$ 11,385.00 |
| 14 | 1022 | LF | 6" PERFORATED DUAL WALL PVC | | 900 | \$ 23.00 | \$ 20,700.00 | \$ 20,700.00 |
| 15 | 90 | LF | 8" GALVANIZED STEEL PIPE | | 90 | \$ 25.00 | \$ 2,250.00 | \$ 2,250.00 |
| 16 | 177 | LF | 24" RCPP PRINCIPAL SPILLWAY | | 178 | \$ 550.00 | \$ 97,900.00 | \$ 97,900.00 |
| 17 | 2 | EA | PRINCIPAL SPILLWAY PIPE SUPPORTS | | 2 | \$ 4,000.00 | \$ 8,000.00 | \$ 8,000.00 |
| 18 | 29 | CY | STRUCTURAL CONCRETE (CLASS 4000) | | 15 | \$ 2,000.00 | \$ 30,000.00 | \$ 30,000.00 |
| 19 | 5320 | LB | REINFORCING STEEL | \$ 1,600.00 | 2660 | \$ 2.50 | \$ 6,650.00 | \$ 8,250.00 |
| 20 | 1 | LS | METAL FABRICATION | \$ 6,063.00 | 0 | \$ 11,000.00 | \$ - | \$ 6,063.00 |
| 21 | 3 | EA | SHEETPILE HEADWALL | | 3 | \$ 1,700.00 | \$ 5,100.00 | \$ 5,100.00 |
| 22 | 24 | LF | 18" CCP LOW STAGE INLET PIPE | | 0 | \$ 75.00 | \$ - | \$ - |
| 23 | 1 | EA | 18" CONCRETE TRASH RACK | | 0 | \$ 3,000.00 | \$ - | \$ - |
| 24 | 53 | LF | 12" PVC DRAWDOWN PIPE | | 53 | \$ 60.00 | \$ 3,180.00 | \$ 3,180.00 |
| 25 | 1 | EA | 12" BAR TRASH RACK | | 1 | \$ 400.00 | \$ 400.00 | \$ 400.00 |
| 26 | 1 | EA | 12" LINE GATE | \$ - | 1 | \$ 30,000.00 | \$ 30,000.00 | \$ 30,000.00 |
| 27 | 2300 | LF | FENCE REMOVAL(ADB ENGINEER) | | 2300 | \$ 1.00 | \$ 2,300.00 | \$ 2,300.00 |
| 28 | 1420 | LF | FENCE PLACEMENT(ADB ENGINEER) | | 0 | \$ 8.00 | \$ - | \$ - |
| 29 | 2 | EA | GATE | | 0 | \$ 650.00 | \$ - | \$ - |
| 30 | 2 | EA | BRASS CAP MONUMENTS | | 0 | \$ 1,300.00 | \$ - | \$ - |
| 31 | 7.9 | AC | SEEDING | | 0 | \$ 2,400.00 | \$ - | \$ - |
| 32 | 2960 | LF | WATTLES | | 0 | \$ 4.00 | \$ - | \$ - |
| 33 | 3 | EA | PERMANENT PIEZOMETER(W/ BOLLARDS) | | 0 | \$ 8,000.00 | \$ - | \$ - |
| 34 | 4 | EA | SETTLEMENT PLATE | | 2 | \$ 2,500.00 | \$ 5,000.00 | \$ 5,000.00 |
| 35 | 1100 | LF | TYPE B DIVERSION | | 0 | \$ 2.40 | \$ - | \$ - |
| 36 | 100 | LF | DRAIN TILE REMOVAL (ADB ENGINEER) | | 0 | \$ 5.00 | \$ - | \$ - |
| 37 | 100 | LF | DRAIN TILE PLACEMENT(ADB ENGINEER) | | 0 | \$ 10.00 | \$ - | \$ - |
| 38 | 0 | EA | SEPTIC TANK AND LATERAL FIELD | | 0 | \$ - | \$ - | \$ - |
| 39 | 1 | LS | QUALITY CNTROL INSPECTION | | 0.5 | \$ 6,500.00 | \$ 3,250.00 | \$ 3,250.00 |
| 40 | 150 | SY | GEOTEXTILE FILTER FABRIC | | 0 | \$ 12.00 | \$ - | \$ - |
| TOTAL 26A | | | | | | | \$ 696,306.00 | \$ 820,609.00 |

| ITEM NO. | QTY | UNIT | DESCRIPTION | MATERIAL STORED | QTY TO DATE | UNIT PRICE | TOTAL | TOTAL PLUS STORED MATERIAL |
|------------------|-------|------|------------------------------------|---------------------|-------------|--------------|---------------------|----------------------------|
| SITE 26B | | | | | | | | |
| 1 | 1 | LS | MOBILIZATION | | 0.75 | \$ 50,000.00 | \$ 37,500.00 | \$ 37,500.00 |
| 2 | 1 | LS | CONSTRUCTION STAKING | | 0.25 | \$ 12,000.00 | \$ 3,000.00 | \$ 3,000.00 |
| 3 | 1 | EA | CONSTRUCTION ENTRANCE | | 1 | \$ 2,560.00 | \$ 2,560.00 | \$ 2,560.00 |
| 4 | 1 | LS | DEWATERING | | 0.5 | \$ 15,000.00 | \$ 7,500.00 | \$ 7,500.00 |
| 5 | 15 | AC | GENERAL CLEARING AND GRUBBING | | 9 | \$ 2,000.00 | \$ 18,000.00 | \$ 18,000.00 |
| 7 | 77628 | CY | EARTHWORK FILL (AT1.2 COMPACTION) | | 5500 | \$ 3.70 | \$ 20,350.00 | \$ 20,350.00 |
| 8 | 2946 | CY | EARTHWORK CUT AND SPOIL | | 500 | \$ 4.00 | \$ 2,000.00 | \$ 2,000.00 |
| 9 | 814 | TN | AGGREGATE 47B FINE | | 0 | \$ 34.00 | \$ - | \$ - |
| 10 | 4 | TN | 1" WASHED AGGREGATE | | 0 | \$ 210.00 | \$ - | \$ - |
| 11 | 205 | TN | C33 #8 AGGREGATE | | 0 | \$ 55.00 | \$ - | \$ - |
| 12 | 4888 | TN | CLASS B RIP RAP | | 0 | \$ 90.00 | \$ - | \$ - |
| 13 | 855 | TN | 3" CRUSHED AGGREGATE | | 0 | \$ 45.00 | \$ - | \$ - |
| 14 | 961 | LF | 6" PERFORATED DUAL WALL PVC | | 0 | \$ 23.00 | \$ - | \$ - |
| 15 | 90 | LF | 8" GALVANIZED STEEL PIPE | | 0 | \$ 25.00 | \$ - | \$ - |
| 16 | 177 | LF | 24" RCPP PRINCIPAL SPILLWAY | \$ 60,668.00 | 0 | \$ 550.00 | \$ - | \$ 60,668.00 |
| 17 | 2 | EA | PRINCIPAL SPILLWAY PIPE SUPPORTS | | 1.5 | \$ 4,000.00 | \$ 6,000.00 | \$ 6,000.00 |
| 18 | 23 | CY | STRUCTURAL CONCRETE (CLASS 4000) | | 0 | \$ 2,150.00 | \$ - | \$ - |
| 19 | 4285 | LB | REINFORCING STEEL | \$ 3,277.00 | 0 | \$ 2.50 | \$ - | \$ 3,277.00 |
| 20 | 1 | LS | METAL FABRICATION | \$ 6,063.00 | 0 | \$ 11,000.00 | \$ - | \$ 6,063.00 |
| 21 | 3 | EA | SHEETPILE HEADWALL | \$ 2,570.00 | 0 | \$ 1,700.00 | \$ - | \$ 2,570.00 |
| 22 | 24 | LF | 18" CCP LOW STAGE INLET PIPE | | 0 | \$ 75.00 | \$ - | \$ - |
| 23 | 1 | EA | 18" CONCRETE TRASH RACK | | 0 | \$ 3,100.00 | \$ - | \$ - |
| 24 | 64 | LF | 12" PVC DRAWDOWN PIPE | | 0 | \$ 60.00 | \$ - | \$ - |
| 25 | 1 | EA | 12" BAR TRASH RACK | | 0 | \$ 400.00 | \$ - | \$ - |
| 26 | 1 | EA | 12" LINE GATE | \$ 6,617.00 | 0 | \$ 30,000.00 | \$ - | \$ 6,617.00 |
| 27 | | LF | FENCE REMOVAL(ADB ENGINEER) | | 0 | | \$ - | \$ - |
| 28 | | LF | FENCE PLACEMENT(ADB ENGINEER) | | 0 | | \$ - | \$ - |
| 29 | | EA | GATE | | 0 | | \$ - | \$ - |
| 30 | 2 | EA | BRASS CAP MONUMENTS | | 0 | \$ 1,300.00 | \$ - | \$ - |
| 31 | 12.5 | AC | SEEDING | | 0 | \$ 2,400.00 | \$ - | \$ - |
| 32 | 2985 | LF | WATTLES | | 0 | \$ 4.00 | \$ - | \$ - |
| 33 | | EA | PERMANENT PIEZOMETER(W/ BOLLARDS) | | 0 | | \$ - | \$ - |
| 34 | 4 | EA | SETTLEMENT PLATE | | 0 | \$ 1,600.00 | \$ - | \$ - |
| 35 | 1040 | LF | TYPE B DIVERSION | | 0 | \$ 2.40 | \$ - | \$ - |
| 36 | 650 | LF | DRAIN TILE REMOVAL (ADB ENGINEER) | | 0 | \$ 2.00 | \$ - | \$ - |
| 37 | 100 | LF | DRAIN TILE PLACEMENT(ADB ENGINEER) | | 0 | \$ 26.00 | \$ - | \$ - |
| 38 | 1 | EA | SEPTIC TANK AND LATERAL FIELD | | 0 | \$ 13,000.00 | \$ - | \$ - |
| 39 | 1 | LS | QUALITY CNTROL INSPECTION | | 0 | \$ 6,500.00 | \$ - | \$ - |
| 40 | 150 | SY | GEOTEXTILE FILTER FABRIC | | 0 | \$ 12.00 | \$ - | \$ - |
| TOTAL 26B | | | | \$ 79,195.00 | | | \$ 96,910.00 | \$ 176,105.00 |

| ITEM NO. | QTY | UNIT | DESCRIPTION | MATERIAL STORED | QTY TO DATE | UNIT PRICE | TOTAL | TOTAL PLUS STORED MATERIAL |
|-----------------|-------|------|--|---------------------|-------------|--------------|------------------------|----------------------------|
| SITE 27 | | | | | | | | |
| 1 | 1 | LS | MOBILIZATION | | 1 | \$ 80,000.00 | \$ 80,000.00 | \$ 80,000.00 |
| 2 | 1 | LS | CONSTRUCTION STAKING | | 0.75 | \$ 12,000.00 | \$ 9,000.00 | \$ 9,000.00 |
| 3 | 1 | EA | CONSTRUCTION ENTRANCE | | 1 | \$ 2,650.00 | \$ 2,650.00 | \$ 2,650.00 |
| 4 | 1 | LS | DEWATERING | | 1 | \$ 15,000.00 | \$ 15,000.00 | \$ 15,000.00 |
| 5 | 22 | AC | GENERAL CLEARING AND GRUBBING | | 22 | \$ 3,000.00 | \$ 66,000.00 | \$ 66,000.00 |
| 7 | 93619 | CY | EARTHWORK FILL (AT1.2 COMPACTION) | | 51285 | \$ 3.90 | \$ 200,011.50 | \$ 200,011.50 |
| 8 | 9265 | CY | EARTHWORK CUT AND SPOIL | | 9265 | \$ 4.00 | \$ 37,060.00 | \$ 37,060.00 |
| 9 | 990 | TN | AGGREGATE 47B FINE | | 990 | \$ 34.00 | \$ 33,660.00 | \$ 33,660.00 |
| 10 | 4 | TN | 1" WASHED AGGREGATE | | 4 | \$ 105.00 | \$ 420.00 | \$ 420.00 |
| 11 | 210 | TN | C33 #8 AGGREGATE | | 24 | \$ 55.00 | \$ 1,320.00 | \$ 1,320.00 |
| 12 | 7829 | TN | CLASS B RIP RAP - (209 TONS STORED @ \$72 / TON) | \$ 15,048.00 | 5695 | \$ 90.00 | \$ 512,550.00 | \$ 527,598.00 |
| 13 | 788 | TN | 3" CRUSHED AGGREGATE | | 458 | \$ 45.00 | \$ 20,610.00 | \$ 20,610.00 |
| 14 | 964 | LF | 6" PERFORATED DUAL WALL PVC | | 898 | \$ 23.00 | \$ 20,654.00 | \$ 20,654.00 |
| 15 | 90 | LF | 8" GALVANIZED STEEL PIPE | | 90 | \$ 25.00 | \$ 2,250.00 | \$ 2,250.00 |
| 16 | 175 | LF | 24" RCPP PRINCIPAL SPILLWAY | | 176 | \$ 550.00 | \$ 96,800.00 | \$ 96,800.00 |
| 17 | 2 | EA | PRINCIPAL SPILLWAY PIPE SUPPORTS | | 2 | \$ 4,000.00 | \$ 8,000.00 | \$ 8,000.00 |
| 18 | 23 | CY | STRUCTURAL CONCRETE (CLASS 4000) | | 16 | \$ 2,150.00 | \$ 34,400.00 | \$ 34,400.00 |
| 19 | 4465 | LB | REINFORCING STEEL | \$ 1,100.00 | 3000 | \$ 2.50 | \$ 7,500.00 | \$ 8,600.00 |
| 20 | 1 | LS | METAL FABRICATION | \$ 6,063.00 | 0 | \$ 11,000.00 | \$ - | \$ 6,063.00 |
| 21 | 3 | EA | SHEETPILE HEADWALL | | 3 | \$ 1,700.00 | \$ 5,100.00 | \$ 5,100.00 |
| 22 | 24 | LF | 18" CCP LOW STAGE INLET PIPE | | 0 | \$ 75.00 | \$ - | \$ - |
| 23 | 1 | EA | 18" CONCRETE TRASH RACK | | 0 | \$ 3,100.00 | \$ - | \$ - |
| 24 | 63 | LF | 12" PVC DRAWDOWN PIPE | | 58 | \$ 60.00 | \$ 3,480.00 | \$ 3,480.00 |
| 25 | 1 | EA | 12" BAR TRASH RACK | | 1 | \$ 400.00 | \$ 400.00 | \$ 400.00 |
| 26 | 1 | EA | 12" LINE GATE | \$ - | 1 | \$ 30,000.00 | \$ 30,000.00 | \$ 30,000.00 |
| 27 | 1065 | LF | FENCE REMOVAL(ADD ENGINEER) | | 500 | \$ 1.00 | \$ 500.00 | \$ 500.00 |
| 28 | 1170 | LF | FENCE PLACEMENT(ADD ENGINEER) | | 0 | \$ 10.00 | \$ - | \$ - |
| 29 | | EA | GATE | | 0 | | \$ - | \$ - |
| 30 | 2 | EA | BRASS CAP MONUMENTS | | 0 | \$ 1,300.00 | \$ - | \$ - |
| 31 | 18.4 | AC | SEEDING | | 0 | \$ 2,400.00 | \$ - | \$ - |
| 32 | 3735 | LF | WATTLES | | 0 | \$ 4.00 | \$ - | \$ - |
| 33 | 3 | EA | PERMANENT PIEZOMETER(W/ BOLLARDS) | | 0 | \$ 8,000.00 | \$ - | \$ - |
| 34 | 4 | EA | SETTLEMENT PLATE | | 4 | \$ 1,800.00 | \$ 7,200.00 | \$ 7,200.00 |
| 35 | 1402 | LF | TYPE B DIVERSION | | 0 | \$ 2.50 | \$ - | \$ - |
| 36 | 1500 | LF | DRAIN TILE REMOVAL (ADB ENGINEER) | | 0 | \$ 2.60 | \$ - | \$ - |
| 37 | 100 | LF | DRAIN TILE PLACEMENT(ADB ENGINEER) | | 0 | \$ 10.00 | \$ - | \$ - |
| 39 | 1 | LS | QUALITY CNTROL INSPECTION | | 0.5 | \$ 6,400.00 | \$ 3,200.00 | \$ 3,200.00 |
| 40 | 150 | SY | GEOTEXTILE FILTER FABRIC | | 0 | \$ 10.00 | \$ - | \$ - |
| TOTAL 27 | | | | \$ 22,211.00 | | | \$ 1,197,765.50 | \$ 1,219,976.50 |







Wahoo Creek Dams 26A, 26B and 27
Prague, NE
Olsson Project # 018-34230

General Information:

| | |
|---|--|
| LPNNRD Project Manager: | Sean Elliot, LPNNRD |
| Project Engineer: | Dan Lightbody, Olsson |
| Construction Management & Inspection: | Isaac Miesbach, Brian Jueneman, Olsson |
| Contractor's Projected Final Completion Date: | September 25, 2026 |
| Contract Final Completion Date: | October 1, 2026 |
| Contract Completion by Amount Paid: | 46% |

Summary of Activity:

Site 26A:

This week Shanahan spent their time onsite placing embankment fill in the low areas surrounding the riser structure to better direct rising water into the 12" PVC drawdown pipe. Shanahan used their excavator to remove soil from borrow area #1 and #2 placing them in dump trucks to be hauled to and placed in the embankment footprint. They then used their dozer and sheepsfoot dozer to spread and compact in the placed fill. Shanahan continued this until they roughly matched the localized berm around the riser structure that TCI had created previously. Shanahan worked Monday – Wednesday before the holiday.

Site 26B:

Site 27:

Items of Note:

Field and Acceptance Testing:

Field compaction testing was conducted during backfill operations. Testing reports and break reports will be provided when available.

1 Week Look-Ahead:

Weather permitting Shanahan will move back to channel excavation on Site 26B due to the forecasted cold weather.

Wahoo Creek Dams 26A, 26B and 27
Prague, NE
Olsson Project # 018-34230

| Project Name: Wahoo Creek Dams | Site Location: Prague, NE | Project No. 018-34230 |
|---|--|---------------------------------|
| <p>Direction Photo taken: Northwest</p> <p>Description: Shanahan's two dump trucks hauling loads of fill from borrow area #1 over to the embankment footprint to be placed.</p> |  | |
| <p>Direction Photo taken: North</p> <p>Description: One of Shanahan's dump trucks placing a load of fill while they roll in previously placed fill with their sheepsfoot dozer.</p> |  | |





LPNNRD - Wahoo Creek Dam Sites 26A, 26B, 27

Construction Phase Services

Progress Report No.

011

Date of Invoice

12/16/2025

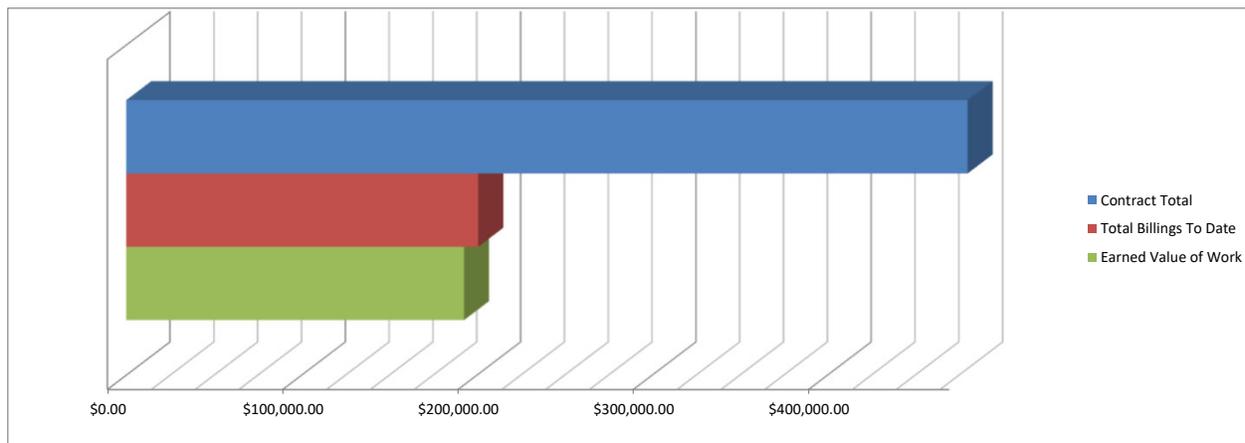
Invoice Number

562334

Olsson # B18-34230

| Project Phase/Task | Estimated Cost | Prior Billings | Billings This Invoice | Total Billings To Date | Project Manager Estimated Percent Complete | Earned Value of Work Completed |
|--|---------------------|---------------------|-----------------------|------------------------|--|--------------------------------|
| Construction Management and Inspection | \$481,603.42 | \$171,787.14 | \$28,993.89 | \$200,781.03 | 40.00% | \$192,641.37 |
| | | | | | | \$0.00 |
| | | | | | | \$0.00 |
| | | | | | | \$0.00 |
| | | | | | | \$0.00 |
| | | | | | | \$0.00 |
| | | | | | | \$0.00 |
| Totals | \$481,603.42 | \$171,787.14 | \$28,993.89 | \$200,781.03 | 40.00% | \$192,641.37 |

Amendment #4 - Approved 5-14-25



Description of Work Completed This Period

Project and Construction Management - Progress meetings, invoices/progress reports, submittal review and management, progress payments
 Construction Inspection and Testing - Site visits, contractor coordination, materials testing, project documentation, weekly reports
 Construction Engineering Support - Progress meetings, site visits, settlement plate survey
 Construction Phase Survey (QA and As-built) - None
 Expenses - Vehicle mileage, field and laboratory testing

Anticipated Work Next Period

Project and Construction Management - Progress meetings, invoices/progress reports, submittal review and management, progress payments
 Construction Inspection and Testing - Site visits, contractor coordination, materials testing, project documentation, weekly reports
 Construction Engineering Support - Progress meetings, site visits, settlement plate survey
 Construction Phase Survey (QA and As-built) - None
 Expenses - Vehicle mileage, field and laboratory testing

Information/Decisions Needed from LPNNRD

Preferred payment for work associated with settlement plate survey

Summary of Potential Out of Scope Work/Current Project Issues

Contract estimated duration vs. actual construction schedule (Amendment submitted on 4-10-25) - Resolved
 Revisions to principal spillway profile sheet C9A due to pipe manufacturer/submittal

Invoice



601 P St Suite 200
PO Box 84608
Lincoln, NE 68501-4608
Tel 402.474.6311, Fax 402.474.5063

December 16, 2025
Invoice No: 562334

Ryan Chapman
Lower Platte North NRD
PO Box 126
Wahoo, NE 68066-0126

Invoice Total \$28,993.89

Olsson Project # B18-34230 Lower Platte North NRD Wahoo Creek Watershed & 3 Dam Sites

Professional services rendered from November 01, 2025 through December 06, 2025 for work completed in accordance with agreement.

Phase 070 Construction Oversight

Labor

| | Hours | Amount | |
|-------------------------|--------------|---------------|------------------|
| Construction Services | 145.25 | 15,732.16 | |
| Project Manager | 6.00 | 1,005.60 | |
| Principal | 22.75 | 3,683.30 | |
| Administrative Services | .50 | 35.48 | |
| Designer | 3.50 | 402.33 | |
| CAD Operator | 65.25 | 4,931.14 | |
| Totals | 243.25 | 25,790.01 | |
| Total Labor | | | 25,790.01 |

Reimbursable Expenses

| | | |
|----------------------------|---------------|---------------|
| Survey Equipment | 165.18 | |
| Personal Vehicle Mileage | 245.70 | |
| Total Reimbursables | 410.88 | 410.88 |

Unit Billing

| | | |
|--------------------------------------|----------------------|----------|
| Field Vehicle 1506 | 544.0 Miles @ 0.75 | 408.00 |
| Field Vehicle 1296 | 1,887.0 Miles @ 0.75 | 1,415.25 |
| Field Vehicle 1505 | 293.0 Miles @ 0.75 | 219.75 |
| Atterberg Limit | | |
| 1 Tests @ \$110/Test | | 110.00 |
| Compressive Strength - Cyl. Concrete | | |
| 11/8/2025 5 Tests @ \$20/Test | | 100.00 |
| Dispersion - Crumb | | |
| 2 Tests @ \$35/Test | | 70.00 |
| 1 Tests @ \$35/Test | | 35.00 |
| Dispersion - Pinhole | | |
| 1 Tests @ \$130/Test | | 130.00 |
| 1 Tests @ \$130/Test | | 130.00 |

| | | | |
|----------------------|--|-------------------------|--------------------|
| Standard Proctor | | | |
| 1 Tests @ \$175/Test | | 175.00 | |
| Total Units | | 2,793.00 | 2,793.00 |
| | | Total this Phase | \$28,993.89 |

| | | | |
|-----------------------|----------------|--------------------------------|--------------------|
| Billing Limits | Current | Prior | To-Date |
| Total Billings | 28,993.89 | 171,787.14 | 200,781.03 |
| Limit | | | 481,603.42 |
| Balance Remaining | | | 280,822.39 |
| | | AMOUNT DUE THIS INVOICE | \$28,993.89 |

Outstanding Invoices

| Number | Date | Balance |
|--------------|------------|------------------|
| 557631 | 11/19/2025 | 30,839.04 |
| Total | | 30,839.04 |

Email invoices to: jbreunig@lpnrd.org; selliott@lpnrd.org; rchapman@lpnrd.org

Please include our invoice number(s) with your payment.

By Check: Make check payment to Olsson Inc and mail to PO Box 84608, Lincoln, NE 68501-4608

By Electronic / ACH Payment: When transferring funds, please reference the invoice number(s), Account Name Olsson Inc; Pinnacle Bank Account No. 254316; Routing (ABA) No. 104913912, Remittance Email Address: deposits@olsson.com

Questions: Contact us at (402) 458-5062 or accountsreceivable@olsson.com

Authorized By: Brian Jueneman

Progress Report for Wahoo Creek Watershed Dams Sites



Lower Platte North NRD

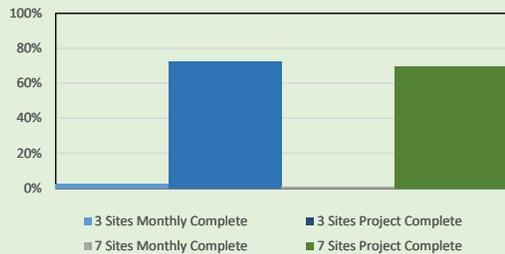
For Work Completed During The Month Of : **November, 2025**
(through 12/06/2025)

| Project # 018-3423 Dam Site 26A, 26B, &27 Project Phase | Phase Budget | Billings for Month | | Project Total Billings to Date | |
|---|---------------------|----------------------------|---------------------------|--------------------------------|------------------------|
| | | Current Earned/Billings | % Completed This Month | JTD Earned/Billings | % Completed Overall |
| 010 - Project Management/Meetings | \$ 25,709 | | 0.0% | \$ 23,362.98 | 90.9% |
| 020 - Geotechnical Engineering | \$ 224,493 | | 0.0% | \$ 226,775.48 | 101.0% |
| 030 - Dam Design | \$ 184,885 | | 0.0% | \$ 199,168.83 | 107.7% |
| 040 - Permitting | \$ 86,634 | | 0.0% | \$ 60,884.18 | 70.3% |
| 050 - Survey and Legal Descriptions | \$ 11,142 | | 0.0% | \$ 23,636.47 | 212.1% |
| 060 - Community/Public Participation | \$ - | | | \$ - | |
| 070 - Construction Services | \$ 507,509 | \$ 28,993.89 | 5.7% | \$ 210,885.61 | 41.6% |
| 090-Tree Clearing Bidding and Enviro | \$ 11,554 | | 0.0% | \$ 11,642.75 | 100.8% |
| 100- Additional Easement Documents | \$ 5,085 | | 0.0% | \$ 5,144.49 | 101.2% |
| 110-Additional 90% Review | \$ 9,930 | | 0.0% | \$ 9,911.40 | 99.8% |
| 3 Sites Totals | \$ 1,066,941 | \$ 28,993.89 | 2.7% | \$ 771,412.19 | 72.3% |

| Project # A18-3423 (separate invoice) Sites 55, 66, 77, 84, 85, & 86 Project Phase | Phase Totals | Billings for Month | | Project Total Billings to Date | |
|--|---------------------|----------------------------|---------------------------|--------------------------------|------------------------|
| | | Current Earned/Billings | % Completed This Month | JTD Earned/Billings | % Completed Overall |
| 100 - Project Management/Meetings | \$ 107,310 | \$ 4,434.30 | 4.1% | \$ 90,763.33 | 84.6% |
| 110 - Geotechnical Engineering | \$ 626,482 | | 0.0% | \$ 598,215.95 | 95.5% |
| 120 - Dam Design | \$ 672,426 | \$ 18,869.40 | 2.8% | \$ 646,031.05 | 96.1% |
| 130 - Permitting | \$ 253,448 | | 0.0% | \$ 243,698.59 | 96.2% |
| 140 - Survey and Legal Descriptions | \$ 114,486 | \$ 4,326.27 | 3.8% | \$ 54,365.80 | 47.5% |
| 150 - Community/Public Participation | \$ 30,000 | | 0.0% | \$ 5,899.20 | 19.7% |
| 160 - Other | \$ - | | | \$ - | |
| 170- Construction Services | \$ 603,992 | | 0.0% | \$ - | 0.0% |
| 180- Site 55 Additional Investigation | \$ 70,923 | | 0.0% | \$ 46,770.79 | 65.9% |
| 190-Easement Documents & Survey | \$ 14,953 | | 0.0% | \$ 15,804.30 | 105.7% |
| 200- 77 Additional Evaluation | \$ 45,215 | | 0.0% | \$ 51,857.11 | 114.7% |
| 210- 90% Review | \$ 19,827 | | 0.0% | \$ 19,192.67 | 96.8% |
| 220- Depletions Calculations | \$ 14,194 | | 0.0% | \$ 11,882.19 | 83.7% |
| 220- Biological Assesment | \$ 24,720 | | 0.0% | \$ 28,744.60 | 116.3% |
| 6 Sites Totals | \$ 2,597,975 | \$ 27,629.97 | 1.1% | \$ 1,813,225.58 | 69.8% |

| | |
|---------------------------|---------------------|
| Billings For Month | \$ 56,623.86 |
| Total Billings To Date | \$ 2,584,637.77 |
| Project Budget | \$ 3,664,916.43 |
| Budget Remaining | \$ 1,080,278.66 |

% Budget Spent Per Site



| Summary Of Work Completed This Month | |
|--|---|
| Sites 26A, 26B, & 27 | Sites 55, 66, 77, 84, 85, & 86 |
| -Ongoing construction management/oversight -Site visits, contractor coordination, materials testing, -Expenses include vehicle mileage, field and laboratory testing | -Ongoing project management -Finishing Site 55 revisions -Internal QC Site 55 revisions |

| Planned Work For Next Month | |
|--|--|
| Site 26A, 26B, & 27 | Sites 55, 66, 77, 82, 84, 85, & 86 |
| -Ongoing construction management/oversight -Site visits, contractor coordination, materials testing, doc. -Expenses to include vehicle mileage, laboratory testing -Settlement plate survey | -Finalization of Site 55 -Finishing update/QC of BA -Coordination with DWEE/revisions for other sites(?) |

For questions regarding billings, please contact Andrew Phillips at (402) 440-8807 or aphillips@olsson.com

Invoice



601 P St Suite 200
PO Box 84608
Lincoln, NE 68501-4608
Tel 402.474.6311, Fax 402.474.5063

December 15, 2025
Invoice No: 561986

Ryan Chapman
Lower Platte North NRD
PO Box 126
Wahoo, NE 68066-0126

Invoice Total \$27,629.97

Olsson Project # A18-34230 Lower Platte North NRD Wahoo Creek Watershed & 7 Dam Sites
Phase II
Professional services rendered November 2, 2025 through December 6, 2025 for work completed in accordance with agreement.

| | | | | |
|-----------------|--------------------|---------------|--------------------------------|--------------------|
| Phase | 230 | Finish Design | | |
| Labor | | | | |
| | | | Hours | Amount |
| Project Manager | | | 26.75 | 4,434.30 |
| CAD Operator | | | 223.75 | 18,869.40 |
| Survey | | | 37.25 | 4,326.27 |
| | Totals | | 287.75 | 27,629.97 |
| | Total Labor | | | 27,629.97 |
| | | | Total this Phase | \$27,629.97 |
| | | | AMOUNT DUE THIS INVOICE | \$27,629.97 |

Outstanding Invoices

| Number | Date | Balance |
|--------------|------------|------------------|
| 555908 | 11/4/2025 | 20,826.76 |
| 558925 | 11/17/2025 | 18,260.39 |
| Total | | 39,087.15 |

Authorized By: Carrie Wiese

Great Plains Appraisal, Inc.

PO Box 6415

Lincoln, NE 68506

+14024163477

INVOICE

INVOICE # 25C060a

DATE 12/31/2025

DUE DATE 01/30/2026

TERMS Net 30

BILL TO

Mr. Eric Gottschalk

Lower Platte North NRD

511 Commercial Park Road

Wahoo, NE 68066-0126

PLEASE DETACH TOP PORTION AND RETURN WITH YOUR PAYMENT.

| DESCRIPTION | AMOUNT |
|--|----------|
| County court prep, review of data from owners, calls with engineer/attorney regarding owner's issues | 3,625.00 |

A 3% convenience fee will apply when making payment by credit card.

BALANCE DUE

\$3,625.00

Pay invoice

INTEREST AT THE RATE OF 1.33% PER MONTH WILL BE CHARGED
ON ALL ACCOUNTS MORE THAN 30 DAYS PAST DUE

Invoice



601 P St Suite 200
PO Box 84608
Lincoln, NE 68501-4608
Tel 402.474.6311, Fax 402.474.5063

August 25, 2025
Invoice No: 549773

Ryan Chapman
Lower Platte North NRD
PO Box 126
Wahoo, NE 68066-0126

Invoice Total \$5,594.67

Olsson Project # 023-00443 LPNNRD Wahoo Creek Watershed Flood Reduction Project Real Estate Services
Professional services rendered through August 2, 2025 for work completed in accordance with our Agreement dated February 17, 2023.

Phase 100 Real Estate Acquisitions

Labor

| | Hours | Amount | |
|-------------------------|--------------|---------------|-----------------|
| Principal | 17.75 | 4,343.78 | |
| CAD Designer | 7.50 | 671.03 | |
| Administrative/Clerical | 2.00 | 148.86 | |
| Totals | 27.25 | 5,163.67 | |
| Total Labor | | | 5,163.67 |

Reimbursable Expenses

| | | |
|----------------------------|---------------|---------------|
| Filing Fees | 288.20 | |
| Personal Vehicle Mileage | 142.80 | |
| Total Reimbursables | 431.00 | 431.00 |

Total this Phase \$5,594.67

Billing Limits

| | Current | Prior | To-Date |
|-------------------|----------------|--------------|----------------|
| Total Billings | 5,594.67 | 185,559.80 | 191,154.47 |
| Limit | | | 210,000.00 |
| Balance Remaining | | | 18,845.53 |

AMOUNT DUE THIS INVOICE \$5,594.67

Billings to Date

| | Current | Prior | Total |
|---------------|-----------------|-------------------|-------------------|
| Labor | 5,163.67 | 165,627.71 | 170,791.38 |
| Expense | 431.00 | 19,620.60 | 20,051.60 |
| Internal Unit | 0.00 | 311.49 | 311.49 |
| Totals | 5,594.67 | 185,559.80 | 191,154.47 |

Email invoices to: rchapman@lpnnrd.org; selliott@lpnnrd.org and CC: jbreunig@lpnnrd.org

INVOICE PAYMENT IS REQUESTED WITHIN 30 DAYS

Authorized By: Danielle Allen _____

INVOICE PAYMENT IS REQUESTED WITHIN 30 DAYS

Invoice



601 P St Suite 200
PO Box 84608
Lincoln, NE 68501-4608
Tel 402.474.6311, Fax 402.474.5063

December 22, 2025
Invoice No: 563971

Ryan Chapman
Lower Platte North NRD
PO Box 126
Wahoo, NE 68066-0126

Invoice Total \$7,577.35

Olsson Project # 023-00443 LPNNRD Wahoo Creek Watershed Flood Reduction Project Real Estate Services
Professional services rendered through December 6, 2025 for work completed in accordance with our Agreement dated February 17, 2023.

Phase 100 Real Estate Acquisitions

Labor

| | Hours | Amount | |
|-------------------------|--------------|---------------|-----------------|
| Principal | 23.50 | 5,767.24 | |
| Administrative/Clerical | 4.75 | 350.17 | |
| Survey | 8.75 | 751.59 | |
| Totals | 37.00 | 6,869.00 | |
| Total Labor | | | 6,869.00 |

Reimbursable Expenses

| | | | |
|----------------------------|--|---------------|---------------|
| Filing Fees | | 568.70 | |
| Total Reimbursables | | 568.70 | 568.70 |

Unit Billing

| | | | |
|--------------------|--------------------|---------------|---------------|
| Field Vehicle 1457 | 117.0 Miles @ 0.75 | 87.75 | |
| Survey Supplies | | 40.00 | |
| Postage | | 11.90 | |
| Total Units | | 139.65 | 139.65 |

Total this Phase \$7,577.35

Billing Limits

| | Current | Prior | To-Date |
|-------------------|----------------|--------------|----------------|
| Total Billings | 7,577.35 | 207,601.02 | 215,178.37 |
| Limit | | | 268,500.00 |
| Balance Remaining | | | 53,321.63 |

AMOUNT DUE THIS INVOICE \$7,577.35

Outstanding Invoices

| Number | Date | Balance |
|---------------|-------------|-----------------|
| 549773 | 8/25/2025 | 5,594.67 |
| Total | | 5,594.67 |

Billings to Date

| | Current | Prior | Total |
|---------------|-----------------|-------------------|-------------------|
| Labor | 6,869.00 | 186,831.69 | 193,700.69 |
| Expense | 568.70 | 20,455.40 | 21,024.10 |
| Internal Unit | 139.65 | 313.93 | 453.58 |
| Totals | 7,577.35 | 207,601.02 | 215,178.37 |

Email invoices to: rchapman@lpnrd.org; selliott@lpnrd.org and CC: jbreunig@lpnrd.org

Authorized By: Danielle Allen

INVOICE PAYMENT IS REQUESTED WITHIN 30 DAYS

Great Plains Appraisal, Inc.

5925 S 56th St Ste 3

Lincoln, NE 68516

+14024761144

INVOICE

INVOICE # 23C0064A

DATE 01/09/2026

DUE DATE 02/08/2026

TERMS Net 30

BILL TO

Mr. Eric Gottschalk

Lower Platte North NRD

511 Commercial Park Road

Wahoo, NE 68066-0126

PLEASE DETACH TOP PORTION AND RETURN WITH YOUR PAYMENT.

DESCRIPTION

AMOUNT

Appraisal of Wahoo Watershed Site 66, Saunders County, NE - Final Billing

5,250.00

A 3% convenience fee will apply when making
payment by credit card.

BALANCE DUE

\$5,250.00

INTEREST AT THE RATE OF 1.33% PER MONTH WILL BE CHARGED
ON ALL ACCOUNTS MORE THAN 30 DAYS PAST DUE

Great Plains Appraisal, Inc.

5925 S 56th St Ste 3

Lincoln, NE 68516

+14024761144

INVOICE

INVOICE # 23C0069A

DATE 01/09/2026

DUE DATE 02/08/2026

TERMS Net 30

BILL TO

Mr. Eric Gottschalk

Lower Platte North NRD

511 Commercial Park Road

Wahoo, NE 68066-0126

PLEASE DETACH TOP PORTION AND RETURN WITH YOUR PAYMENT.

DESCRIPTION

AMOUNT

Wahoo Watershed Site 86, Saunders County, NE - Invoice 2

4,830.00

A 3% convenience fee will apply when making
payment by credit card.

BALANCE DUE

\$4,830.00

INTEREST AT THE RATE OF 1.33% PER MONTH WILL BE CHARGED
ON ALL ACCOUNTS MORE THAN 30 DAYS PAST DUE



Lower Platte River
CORRIDOR ALLIANCE

LEAD. ORGANIZE. INSPIRE. The voice of the Lower Platte.

LPRCA MEETING AGENDA

Friday, December 19, 2025 - 10:00 a.m. at Lower Platte North NRD

1. Welcome / Introductions (David Potter-LPSNRD)
2. Agenda Review and Publication Notice – December 9th in Lincoln Journal Star (Potter)
3. Review of May 9, 2025, meeting and approval of meeting minutes (Potter) **[ACTION]**
4. Current Membership, Dues, Financials, and Website (Potter)
 - A. Merger of DNR and DEE
5. Current LPRCA and Related Activities/Projects:
 - A. USGS streamgages/monitors - Leshara and three long-term sites (Matt Moser-USGS)
 - i. Agreements for 2025-2030
 - ii. 2025 water quality data
 - iii. Streamgage Trend Analysis Project update
 - iv. USGS camera update
 - B. LPRCA Water Quality Mngt Plan – Section 319 Project updates (Ian Ghanavati-PMRNRD, Chapman-LPNNRD)
6. Member Updates and Reports on Related Lower Platte River Corridor Activities and Projects:
 - A. Dept. of Water, Energy, and Environment
 - B. Updates from UNL
 - C. National Guard and Camp Ashland updates
 - D. Game & Parks projects/updates - State Parks & Trails
 - E. Papio-Missouri River NRD updates
 - F. Lower Platte South NRD updates
 - G. Lower Platte North NRD updates
 - H. Other
7. Future Projects/Studies:
 - A. Lower Platte River Aquatic Ecosystem Restoration Comprehensive Study update/status
 - B. LPRCA interlocal cooperation agreement
 - C. Discussion of LPRCA coordinator position
 - D. Discussion of any other possible projects for LPRCA
8. Schedule/Plan Next Meeting - May 2026
9. Comments, Questions, General Discussion
10. Adjourn

| Lower Platte River Corridor Alliance FY26 Budget (Prepared May 2025) | | LPSNRD | PMNRD | LPNDRD | National Guard | Game & Parks | UNL | NeDNR | DEE | LWS | MUD | LPRCA expenditure |
|---|--|-----------------|-----------------|-----------------|----------------|----------------|----------------|----------------|-----------------------------------|-----------------|-----------------|---------------------------|
| Streamgages: | 3 Long term sites - Five-Yr agreement expires: June 30, 2030 | \$39,600 | \$39,600 | - | - | - | - | - | - | - | - | \$79,200 |
| | Leshara site - Five-Yr agreement expires: June 30, 2030 (joint funding agreements between partners expire Dec. 31, 2029) | \$8,000 | \$8,000 | \$8,000 | - | - | - | - | - | \$8,000 | \$8,000 | \$40,000 |
| Website Hosting | | - | - | - | - | - | - | - | - | - | - | \$1,920 |
| ESRI Agreement | | - | - | - | - | - | - | - | - | - | - | \$1,100 |
| WQMP – update completed | | - | - | - | - | - | - | - | - | - | - | - |
| LPRCA Dues - Pays for Website, ESRI & Memberships. (In FY25 was paid by all 8 members: LPSNRD, PMNRD, LPNDRD, National Guard, Game & Parks, UNL, NeDNR and NDEE for a total of \$8,000) | | \$1,000 | \$1,000 | \$1,000 | \$1,000 | \$1,000 | \$1,000 | \$1,000 | \$1,000 | - | - | - |
| Lower Platte Tour | | \$500 | \$500 | - | - | - | - | - | - | - | - | \$1,000 |
| Memberships | | - | - | - | - | - | - | - | - | - | - | \$250 |
| Restoration & Resiliency Study | | - | - | - | - | - | - | - | - | - | - | \$200,000 (from reserves) |
| USGS Streamgage Trend Analysis | | \$4,137 | \$4,137 | \$4,137 | - | \$4,137 | \$4,137 | \$4,137 | *\$6,216 From 319 small grant EPA | \$4,137 | \$4,137 | \$39,312 |
| FY26 BUDGET TOTALS | | \$53,237 | \$53,237 | \$13,137 | \$1,000 | \$5,137 | \$5,137 | \$5,137 | * \$1,000 | \$12,137 | \$12,137 | \$351,144 |



Lower Platte River CORRIDOR ALLIANCE

LEAD. ORGANIZE. INSPIRE. The voice of the Lower Platte.

LPRCA MEETING MINUTES

Friday, May 9, 2025 – 10:00 a.m.

Bi-Annual Meeting held at Lower Platte South NRD

1. Welcome / Introductions: David Potter, Interim Coordinator, welcomed everyone and thanked the members for attending the meeting. Corridor Alliance member representatives in attendance included: Larry Vrtiska-National Guard, Amanda Grint-PMRNRD, Ian Ghanavati-PMRNRD, Andrea Faas-NG&P, Michael Townsend-NG&P, Shuhai Zheng-NeDNR, Tyler Martin-NeDNR, Ryan Chapman-LPNNRD, Brandon Beethe-LPNNRD, Daniel Ross-NDEE, Noah Hovorka-NDEE, Dan Trotter-UNL, Dick Ehrman-LPSNRD, Steve Herdzina-LPSNRD, and David Potter-LPSNRD. Others present included: Matt Moser-USGS, Matt Pillard-HDR, Gary Aldridge-LPSNRD Director, Gary Hellerich-LPSNRD Director, and Don Jacobson-LPSNRD Director. Invites were sent out to at least two individuals from each of the eight members/agencies of the Alliance, including the person that was authorized to sign any documents. An alternate was recommended to participate if one of the two individual reps could not attend. All eight Alliance members/agencies were represented at the meeting. The LPRCA meeting was called to order at 10:00 a.m. All those in attendance introduced themselves.
2. Agenda Review and Publication Notice: A meeting notice was published in the Lincoln Journal Star on April 28, 2025. Potter reviewed the agenda.
3. Review of November 8, 2024, Meeting and Approval of meeting minutes: Minutes of the last meeting were distributed prior to the meeting, supplied at the meeting, and are posted on the LPRCA website. There were no additions, corrections, or objections. Minutes were approved by consensus. Minutes from the bi-annual meetings will continue to serve as the LPRCA newsletters/correspondence.
4. Current Membership, Dues, and Website: Potter identified the current Corridor Alliance membership consisting of eight agencies. Each of the eight agencies will be invoiced \$1,000 in December for dues and for their share in the streamgage agreements with USGS. The dues are deposited into the administrative fund and pay for the costs of ESRI, the website, and memberships. The LPRCA website has been updated with current meeting information and member representatives. There was also discussion on what will happen when DNR and DEE merge.
5. Financials and Budget Update: Potter presented the proposed budget sheet to the group identifying the various agencies and their costs for the year. The costs include dues, share of streamgages, and participation in the trend analysis. LPRCA now holds only two esri licenses. LPSNRD board approves the budget as per the interlocal cooperation agreement.

6. Current LPRCA and Related Activities/Projects

A. USGS streamgages/monitors - Leshara and three Long-Term Sites: Matt Moser provided an update on the current LPRCA-USGS streamgages. The agreements for the three long-term sites and Leshara were renewed in March for a five-year period. The three long-term sites have been jointly funded by LPSNRD, PMRNRD and USGS. The Leshara gage is jointly funded by LPSNRD, LPNDRD, PMRNRD, LWS, and MUD, and also by USGS. The joint funding agreements with each agency are in the process of being approved. Moser updated the group on what data is being collected from the streamgages and when. It has been a drier start to the 2025 season. Reduced stream flows lead to less turbidity, higher temperatures, and less nitrates due to less runoff. The data collected dates back several years (Leshara since 2016 and three long-term sites since 2007). Moser also discussed the Nebraska and Kansas USGS office merger and on October 1st will become the Central Plains Water Science Center. In his report, he also mentioned there is a new data visualization tool in the works with USGS funds. This would be a visual way to look at the data.

B. USGS Streamgage Trend Analysis Project Update: Moser provided an update on the two-year project. The project will look at the data collected and should be published in July 2026. Preliminary analysis shows turbidity values are going down over time, nitrates are decreasing, and water temperature has been increasing. They hope to have more results this November.

C. USGS camera update: The success of the Lower Platte River Camera project was discussed. These cameras have been funded by LPSNRD, LPNDRD, PMRNRD, Dodge County, City of Fremont, and USGS. The timelapse cameras located on various bridges over the Platte and Elkhorn Rivers continue to take photos every 15 minutes and help provide information on flows and ice jams. There are 15-20 camera sites across the state and there is now a camera near Louisville on the Hwy 50 bridge which is funded by USGS, PMRNRD and LPSNRD.

D. Water Quality Management Plan – Section 319 Project Updates: Ian Ghanavati with PMRNRD stated they canceled their proposed Section 319 Project a couple months ago. The proposed Southern Sarpy/City of Springfield Water Quality Enhancement Project was approved by EPA in March 2023 and was focused on a concentrated area around Springfield and does not involve any construction activities. PMRNRD was working with NDEE to revise the Project Implementation Plan (PIP) to focus more on urban BMPs and less on agricultural BMPs due to the land transition in South Sarpy County. The PIP revision was taking too much time. Ryan Chapman stated that there are currently no Section 319 projects under the LPRCA WQMP in LPNDRD but looking at Wahoo and Skull & Bone.

7. Member Updates and Reports on Related Lower Platte River Corridor Activities and Projects

A. NeDNR Updates: Shuhai Zheng reported that on May 7th, the Governor signed LB317 into a law merging NDNR and NDEE into a new Department of Water, Energy, and Environment (NDWEE) on July 1, 2025. The Governor also appointed Jesse Bradley as Director of Water, Energy, and Environment and Matt Manning as Chief Water Officer for the state. The draft report of the Lower Missouri Flood Risk and Resiliency Study with USACE is anticipated to be available in June for public comments. The report will include a recommended system plan for flood risk reduction, new programs, and changes to existing federal policies. Shuhai will share the report link for posting on Alliance's website as soon as the report is released by the USACE.

NeDNR acquired 20 cameras last year. Two cameras have been installed, and they take pictures once every fifteen minutes. Five more will be installed before irrigation season begins and the rest of the cameras are planned to be installed by end of this year. You can check those pictures out from NeDNR's website at <https://nednr.nebraska.gov/Dynamic/StreamgageCameras/StreamgageCameras/>.

B. Updates from UNL: Dan Trotter stated that UNL has partnered with LPSNRD and the City of Lincoln on the Deadmans Run Flood Reduction Project. The project has identified a detention basin in the southeast area of UNL East Campus. Plans are at 30% design. The design will also include a wetlands component near the basin. Another project includes construction of an equine sports complex. As of June 1, Tiffany Heng-Moss will be Interim Vice President and IANR Vice Chancellor.

C. Updates from Nebraska Department of Environment and Energy: Dan Ross provided updates on various projects, activities, and staffing.

- Discussed merger of NDEE and DNR.
- Provided update on water quality standards and coordinator position
- Stated sampling in the Lower Platte was last done in 2021 and next will be in 2027.
- Beach watch sampling will be from May through September at 51 lakes.
- Discussed delisting of e coli in Branched Oak, Holmes Lake, and couple sections of the Platte.

D. National Guard and Camp Ashland updates: Larry Vrtiska with the Guard provided an update on the activities and projects at Camp Ashland:

- National Guard public website with camping and hunting, including rentals
- Turner Lake culvert with USACE
- All buildings are up and maintenance is ongoing
- There are two active bald eagle nests on the camp
- Had Ashland 3rd graders on a tour
- Protected species continue to create challenges with operations
- Executive order forcing Camp to go through management plan
- Continued work with PMRNRD and USACE to allow training north of the camp

E. Game & Parks projects/updates – State Parks and Trails: Michael Townsend highlighted various projects, including:

- The Lied-Platte River Bridge debris cleanup was completed in early March
- The canoe access is open at Schramm State Park
- Update on Venture Park completion and celebrations
- Fremont Lakes improvements
- Platte River State Park Stone Creek Falls getting ADA improvements
- Bluestem SRA is getting new campground

F. Papio-Missouri River NRD updates: Amand Grint provided an update on the Platte River railroad obstruction project. PMRNRD, LPSNRD, Sarpy County and Cass County all had an interest in getting

obstruction removed before major problems arise. PMRNRD worked with Nebraska Economic Development and received an award of CDBG disaster money up to \$7.1 million to do the work. All the material to come out was to be placed in a borrow pit(s) on the north side of the river. The project was completed in early June 2025. Grint also provided an update on the Lower Platte Weed Management Association and the work they do with invasive species. She stated funding from the State has been an issue and the group has been seeking grants.

G. Lower Platte South NRD updates: Potter provided information on the NRD's MoPac – Lied Bridge Connector Project. LPSNRD went through a public involvement process and selected a preferred route. LPSNRD Board of Directors approved the route, but Cass County Commissioners did not. LPSNRD is now examining alternate routes. LPSNRD is utilizing the money granted to Nebraska Game and Parks by the Nebraska Legislature for the trail connection.

H. Lower Platte North NRD updates: Ryan Chapman provided updates on:

- Joint Water Management Advisory Board (Dodge County, LPNNRD, Fremont, North Bend, several diking and drainage districts)
- Wahoo Creek flood reduction dams. There are nine structures to be constructed.
- The new office building.

I. Other: No additional reports were given.

8. Future Projects/Studies:

A. Lower Platte River Aquatic Ecosystem Restoration Comprehensive Study update/status: Potter stated this congressional study dates back several years. The three NRDs still have interest in the project, however, there has been no activity with the potential study. A letter of intent and continued interest was sent to USACE on March 7, 2025.

B. Discussion of any other possible projects for LPRCA: Vrtiska stated the National Guard is still interested in getting a position to serve both the Guard and the LPRCA, maybe a 75%-25% role. Potter had provided Vrtiska with copy of the Corridor Alliance Coordinator job description. Discussion was also had on outreach on various grants to communities in the corridor, maybe in form of a letter. Potter again thanked the agencies for attending the meeting and acknowledged the benefit of continuing the Alliance for any upcoming issues or additional projects.

9. Schedule/Plan Next Meeting: The next meeting is tentatively scheduled for November 2025. A doodle poll will likely be sent to the members to determine the best date to have a meeting.

10. Comments, Questions, General Discussion, Adjournment: With no further questions or comments, the meeting ended at approximately 11:46 a.m.

Submitted by: David Potter, General Manager LPSNRD and Interim LPRCA Coordinator



LOWER PLATTE SOUTH natural resources district

3125 Portia Street | P.O. Box 83581 • Lincoln, Nebraska 68501-3581
P: 402.476.2729 • F: 402.476.6454 | www.lpsnrd.org

March 7, 2025

Colonel Robert J. Newbauer, District Commander
United States Army Corps of Engineers, Omaha District
1616 Capitol Ave.
Omaha, NE 68102-4901

RE: Lower Platte River Restoration and Resiliency, Nebraska – Aquatic Ecosystem Restoration Comprehensive Study – Letter of Intent.

Dear Colonel Newbauer:

A comprehensive study is needed to better assess degraded habitats, reducing flood risks, and improving flood resiliency in the Lower Platte River Watershed.

The Lower Platte River is a unique large river system that is home to three federally threatened and endangered species and several additional species of concern. The Lower Platte experienced record flooding in 2019 that caused extensive damage to property, transportation corridors, and water and wastewater infrastructure. Increasing population and changes in land use in the watershed along the Lower Platte River pose significant challenges to preserve high quality habitat and maintain reliable water supply for over 50 percent of the State's population.

The 24 communities and 8 counties within the Lower Platte River Corridor constitute the area of the State with the largest sustained population growth, the area also includes rural and socioeconomically disadvantaged communities. Demand for high quality natural habitat areas is on the rise as is the desire to have nature-based recreational opportunities, and the Lower Platte corridor is readily positioned to serve that need. A project that restores natural habitats and addresses flood risks through working with nature to restore and expand the quantity, quality, and diversity of riverine, wetland, and riparian habitats would increase climate resiliency and infrastructure reliability for this region of the state.

The Lower Platte River Corridor Alliance (LPRCA) continues to work collaboratively to address these issues but additional study is needed to integrate data to identify projects that can be conducted across the watershed to restore degraded habitat, reduce flood risks, improve flood resiliency, and provide immediate and multiple benefits to the watershed.

The Lower Platte South NRD, on behalf of the Lower Platte River Corridor Alliance stands ready and able to serve as the local sponsor for this comprehensive study currently estimated to cost \$3,000,000.

Sincerely,



Michael Sousek
General Manager

cc: John Winkler, General Manager – Papio-Missouri River NRD
Eric Gottschalk, General Manager – Lower Platte North NRD

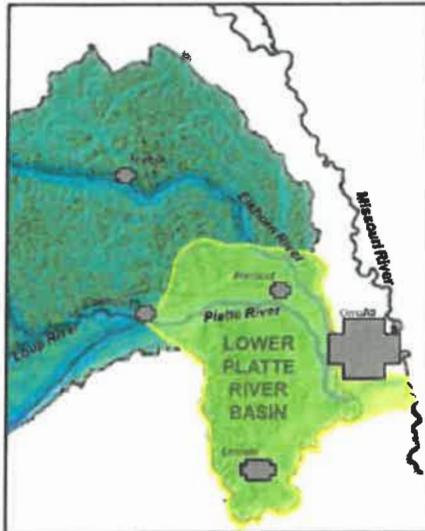


**US Army Corps
of Engineers**
Omaha District

Lower Platte Restoration & Resiliency, Nebraska

Authority: Resolution adopted by U.S. House of Representatives
Committee on Public Works, dated September 28, 1994

Probable Sponsors: Papio-Missouri River, Lower Platte North, and
Lower Platte South Natural Resource Districts



LOCATION AND DESCRIPTION: The Lower Platte River refers to the most downstream 180 miles of the Platte River from Grand Island, Nebraska to the mouth. The specific study area will cover about 3,000 square miles in eastern Nebraska, from the Loup River confluence downstream to the Missouri River confluence and including the lower reach of the Elkhorn Rivers. The Lower Platte River is located within the internationally significant Central Flyway containing several environmental and ecologically sensitive areas, and is home to several rural and economically disadvantaged communities that were devastated by the catastrophic 2019 flood.

PROBLEM AND NEED: Ecosystem resources in the Lower Platte River watershed have been impacted from activities such as federal dam, levee, and irrigation projects; water supply and groundwater withdrawals; agricultural practices; and transportation, commercial, and residential development along the floodplain. This unique sand-bed, braided river is home to several nationally significant endangered,

threatened, and native fish, bird, and wildlife species. The riverine, wetland, and riparian habitats along the Lower Platte River provide important connections from the Missouri River valley to the Central Platte and Sandhills ecoregions.

Record flooding along the Platte, Loup, and Elkhorn rivers in March 2019 resulted in extensive damage to property, transportation routes, and water and wastewater infrastructure. Disruption of rail service and the months long closure of federal, state, and local highways cost hundreds of millions of dollars in damages and detours. Agricultural damages included losses of hundreds of thousands of head of livestock and tens of thousands of acres of farmland which were damaged along with millions of bushels of grain destroyed in grain bins and flooded elevators. This study would look to use natural and nature-based approaches to restore in-stream, wetland, and riparian habitats along the river corridors and achieve both restoration and flood risk resiliency improvements for the region. Outcomes would be improved stream morphology, increased floodplain connectivity and storage to buffer floodwaters, increased flood conveyance, increased flood resiliency, and reduced safety risks.

ACTIVITIES FOR FY23: None.

PROPOSED ACTIVITIES FOR FY24: If funded, execute the Feasibility Cost Share Agreement, host a scoping charette, and complete the Alternatives Milestone Meeting (AMM).

ISSUES AND OTHER INFORMATION: This feasibility study will build upon existing studies by the USACE and others with a focus on developing a comprehensive plan to restore nationally significant habitats for fish and wildlife and increase flood risk resiliency for the region.

| Financial Data | Amount |
|-------------------------|---------------|
| Estimated Federal Cost | \$1,500,000 |
| Allocations thru FY22 | \$0 |
| FY23 Allocation | \$0 |
| President's Budget FY24 | TBD |
| Balance to Complete | \$1,500,000 |

INVOICE

Date: January 7, 2026

Lower Platte River Corridor Alliance
3125 Portia Street
P.O. Box 83581
Lincoln, NE 68501
402-476-2729
dpotter@lpsnrd.org

TO Lower Platte North NRD
c/o Eric Gottschalk
511 Commercial Park RD
Wahoo, NE 68066



Lower Platte River
CORRIDOR ALLIANCE

| DESCRIPTION | TOTAL |
|---|--------------------|
| | |
| FY26 Annual Alliance Dues to Cooperate on LPRCA Admin. (ESRI, website, memberships) | \$1,000.00 |
| FY26 USGS Real-Time Water Quality Monitoring - Leshara (as per Joint Funding Agreement) | \$8,000.00 |
| FY26 USGS Streamgage Trend Analysis (as per Joint Funding Agreement) | \$4,137.00 |
| | |
| TOTAL DUE | |
| | \$13,137.00 |

Make all checks payable to Lower Platte South Natural Resources District or electronic submissions can be arranged.
Please note "LPRCA" in MEMO section on check if applicable.

If you have any questions concerning this invoice, contact David Potter, LPSNRD General Manager at (402) 476-2729

| Community | Name | Title |
|--|---------------------|--|
| Village of Bruno | Larry Polivka | Floodplain Administrator |
| David City | Raiko Martinez | City Administrator |
| Village of Garrison | James L. Daro | Clerk |
| Village of Linwood | Kathy Eaton | Clerk |
| Village of Surprise | Karl C. Gaiser | Clerk |
| Village of Ulysses | Jeanine Wasser | Clerk |
| Village of Ulysses | David Schauer | Utility Superintendent |
| City of Fremont | Jody Sanders | City Administrator |
| City of Fremont | Tyler Ficken | Clerk |
| City of Fremont | Troy Schaben | Director of Public Works |
| City of Fremont | Jeff Shanahan | Utility General Manager |
| Saunders County | Grant Anderson | Emergency Manager |
| Saunders County | Mitch Polacek | Floodplain Administrator |
| Saunders County | Dee Anne Nice | County Clerk |
| Village of Cedar Bluffs | Kimberly Shanahan | Board Chairperson/Floodplain Administrator |
| Village of Cedar Bluffs | McKenzie McCarter | Clerk |
| Village of Cedar Bluffs | Andy Nelson | Utilities |
| Village of Malmo | Gary Swartz | Clerk/Floodplain Administrator |
| Village of Morse Bluff | Stephanie | Clerk |
| Village of Morse Bluff | Kevin Vyhlidal | Utility Superintendent |
| Village of Morse Bluff | Robin Simanek | Board Chairperson |
| City of Wahoo | Travis Beavers, CFM | Floodplain Administrator |
| City of Wahoo | Christina Fasel | Clerk |
| City of Wahoo | Melissa Harrell | City Administrator |
| City of Wahoo | Ryan Hurst | Utilities General Manager |
| City of Yutan | Luke Woster | Utility Superintendent |
| City of Yutan | Bob Oliva | City Administrator |
| Village of Lindsay | John Haynes | Clerk/Floodplain Administrator |
| Village of Lindsay | Steve Johnson | Water/Wastewater Superintendent |
| Village of Lindsay | Fred Hoefer | Board Chairperson |
| North Bend Volunteer Fire Department | WAYLON FISCHER | Fire Chief |
| Rising City Rural Fire Department | BOB MCLAUGHLIN | Fire Chief |
| Weston Volunteer Fire & Rescue | BRUCE ARP | |
| Weston Volunteer Fire & Rescue | Ryan Pokorny | |
| Ames Diking and Drainage District | Grant Hansen | President |
| Cotterell Diking and Drainage District | Ken Beebe | Secretary |
| David City Public Schools | DR. CHAD DENKER | Superintendent |
| Lake Ventura SID #3 | Rob Custer | President |
| North Bend Central Public Schools | Patrick Ningen | Superintendent |
| North Bend Central Public Schools | ROY WRIGHT | Head of Maintenance and Transportation |

| Community | Name | Title |
|--|-------------------|--------------------|
| North Bend Drainage District | Larry Ruzicka | Chairperson |
| Platte Township | Kathy Eaton | Secretary |
| Reading Township | Ted Glock | Treasurer |
| Skull Creek Township | Michael B Rerucha | Treasurer |
| Three Rivers Public Health Department | Terra Uhing | Executive Director |
| Ulysses Township | Samuel J. Stara | Chairperson |
| Union Township | Marianne Zlethen | Clerk |
| Woodcliff Lakes SID #8 | Rob Custer | President |
| Woodcliff Lakes SID #8 | Lonnie Mahrt | Chairperson |
| Woodcliff Lakes SID #8 | Tom Sawyer | Clerk |