EXHIBIT A

100% FINAL Design Drawings_Civil_JC Boyle (Dec2022) (CEII)

CRITICAL ENERGY/ELECTRIC INFRASTRUCTURE INFORMATION (CEII)

FOLLOWING DRAWINGS REDACTED IN ENTIRETY

C1050, C1055, C1056, C1210, C1220, C1221, C1230-C1239, C1300, C1305, C1310, C1321, C1323, C1330, C1331, C1334, C1339, C1350, C1351, C1400, C1402, C1512, C1600-C1603

The redacted material qualifies as CEII pursuant to the Commission’s rules because it contains sensitive dam safety and construction information that (a) relates details about the production, generation, transmission, or distribution of energy, (b) could be useful to a person planning an attack on critical infrastructure, (c) is exempt from mandatory disclosure under the Freedom of Information Act, and (d) gives strategic information beyond the location of the critical infrastructure. Accordingly, the Renewal Corporation has requested confidential treatment of this material pursuant to 18 C.F.R. § 388.113.
NOTE

1. DRAWING IS NOT TO SCALE IF THIS BAR DOES NOT MEASURE 1".

2. ISSUED FOR CONSTRUCTION

PROJECT OVERVIEW AND LIMITS OF WORK

SHEET 3 OF 5

C1003

PRIVILEGED AND CONFIDENTIAL

C1003

ISSUED FOR CONSTRUCTION

KLAMATH RIVER RENEWAL PROJECT

J. C. BOYLE FACILITY

PROJECT OVERVIEW AND LIMITS OF WORK

(SHEET 3 OF 5)

C1003

ISSUED FOR CONSTRUCTION
WARNING

1 1/2 0

IF THIS BAR DOES NOT MEASURE 1"

THEN DRAWING IS NOT TO SCALE

ISSUED FOR CONSTRUCTION

KLAMATH RIVER RENEWAL PROJECT
J.C. BOYLE FACILITY
PROJECT OVERVIEW AND LIMITS OF WORK
(SHEET 5 OF 5)

REV APP DATE DESCRIPTION

APPROVED BY CHK

N. BISHOP
S. MOTTRAM
C. NIAMIR
R. McLELLAN
H. ELWIN

J.C. BOYLE FACILITY

PROJECT OVERVIEW AND LIMITS OF WORK

(SHEET 5 OF 5)

05/27/2022

PRIVILEGED AND CONFIDENTIAL

PRIVILEGED AND CONFIDENTIAL

C1005

06/30/2024

EXPIRES: 06/30/2024

EXPIRES: 06/30/2024

OREGON M A Y 12, 2020

EN G IN EER

REGISTERED PROFESSIONAL

EXPIRES: 06/30/2024

NOTE:

1. REFER TO GENERAL NOTES ON DRAWING SHEETS FOR INFORMATION READING INFORMATION AND INSTRUCTION SHEET SOURCES.

2. REFER TO DRAWING SHEET FOR INDEX OF ALL OTHER DRAWING SHEETS, INCLUDING ELEVATIONAL, SCHEDULE AND SPECIFICATION SHEETS.

3. PROVIDE TEMPORARY ACCESS ROADS WHERE REQUIRED AS NEEDED FOR CONSTRUCTION WORK.

4. PROVIDE TEMPORARY ROADS TO FOLLOW SHEETS WHERE REQUIRED.

5. PROVIDE ALL ACCESS ROADS TO FOLLOW SHEETS WHERE REQUIRED. PROVIDE TEMPORARY ACCESS ROADS FOR CONSTRUCTION WORK.

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8. REFER TO DRAWING SHEET FOR INFORMATION READING INFORMATION AND INSTRUCTION SHEET SOURCES.
### POWER CANAL SECTION SUMMARY TABLE

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<th>TYPICAL RELIEF (SHOW ON DRAWING 0521)</th>
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### EXISTING DRAINAGE ELEMENTS TO BE REMOVED

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### LEGEND

- SINGLE WALL SECTION
- DOUBLE WALL SECTION (FREE-STANDING)
- DOUBLE WALL SECTION (BACKFILLED)
- SAFETY ZONE LINES
- EXISTING DRAINAGE ELEMENTS
- DRAINAGE CONSTRUCTION POINTS
- GENERAL NOTES
- ANNEX CROSSING

### NOTES

1. REFER TO DRAWING 0521 FOR INFORMATION CONCERNING LOCATION AND DIMENSIONS OF ANNEX CROSSINGS
2. REFER TO DRAWING 0521 FOR INSTRUCTIONS CONCERNING ANNEX CROSSINGS
3. REFER TO DRAWING 0521 FOR INSTRUCTIONS CONCERNING ANNEX CROSSINGS
4. REFER TO DRAWING 0521 FOR INSTRUCTIONS CONCERNING ANNEX CROSSINGS
5. REFER TO DRAWING 0521 FOR INSTRUCTIONS CONCERNING ANNEX CROSSINGS

### ISSUED FOR CONSTRUCTION

- CLMITH RIVER RENEWAL PROJECT
- J C BOYLE FACILITY
- POWER CANAL REMOVAL PLAN

**Drawing Information**

- Scale: 1" = 40' 0"
- Issued: 05/27/2022
- Designed: N. BISHOP, S. MOTTRAM, C. NIAMIR, R. McLELLAN, H. ELWIN
- Prepared: J.C. BOYLE FACILITY
- Prepared For: POWER CANAL REMOVAL
- Issued For Construction: MAY 12, 2020
- Expires: 06/30/2024
**SCOUR HOLE REGRADING WORK POINTS TABLE**

<table>
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<tr>
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<td>4</td>
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**NOTES:**
1. REFER TO LEGEND OR MARK ZONES ON DRAWING FOR REGISTRATION INFORMATION AND SYMBOLS.
2. CONTRACTOR TO ADHERE TO SITE RULES AND CODES FOR SAFETY AS NECESSARY.
3. REGROUNDING POURING SHOULD BE USED AT GOOD UNIFORMITY FOR SCOUR HOLE FILL.
4. SEE NOTATION QUANTIFIED FROM SCOUR HOLE TO BE LEFT IN PLACE.
5. SCOUR HOLE FILL LIMIT TO REMOVE MATERIAL UP TO ELEVATION 4-R000 AND LATERAL LIMITS OF SCOUR HOLE. 
6. Aateway should be checked from a horizontal view in each area.
7. SCOUR HOLE PROFILE SHOWN ON DRAWING TO BE LEFT UNTOURED.
8. MATERIAL TO BE PLACED OVER SCOUR HOLE BASEMENT AND SCOUR HOLE FILL (BE) ITEMS. REMOVE ON COMPLERATION.
Zero Track 1

Section C View 1: 0 ft = 10 ft

Section D View 1: 0 ft = 10 ft

Section E View 1: 0 ft = 10 ft

Section F View 1: 0 ft = 10 ft

Notes:
1. The Dimensions of the proposed design and features shown on this drawing are shown as a design layout for reference only. The drawings are subject to change at the discretion of the engineer.

LEGEND:
- (C) Concrete
- (F) Floodplain
- (V) Vertical
- (H) Horizontal

Zero Track 2

Section C View 2: 0 ft = 10 ft

Section D View 2: 0 ft = 10 ft

Section E View 2: 0 ft = 10 ft

Section F View 2: 0 ft = 10 ft

NOTES:
1. The zero track area is subject to change at the discretion of the engineer.

Zero Track 3

Section C View 3: 0 ft = 10 ft

Section D View 3: 0 ft = 10 ft

Section E View 3: 0 ft = 10 ft

Section F View 3: 0 ft = 10 ft

NOTES:
1. The zero track area is subject to change at the discretion of the engineer.

Issued for Construction

Klamath River Renewal Project

J.C. Boyle Facility

Powerhouse Demolition

Grading Sections

C1411
PROJ #

WARNING

IF THIS BAR DOES NOT MEASURE 1"
THEN DRAWING IS NOT TO SCALE

PART I

PLAN

ISSUED FOR CONSTRUCTION

NOTE:
1. REFER TO GENERAL NOTES ON DRAWING SHEETS FOR ADDITIONAL INFORMATION AND COMPLIANCE WITH SPECIFICATIONS.
2. FINAL TRACERIES WILL BE CONSTRUCTED IN ACCORDANCE WITH SPECIFICATIONS AND DRAWING.
3. DESIGN AND SPECIFICATIONS ARE TO BE CONSULTED BY ENGINEER AND CREW LEADERS.
4. SEE NOTE 2 ID THE END OF THE DRAWING.
5. FINAL TRACERIES COMPLETED TO EROSION AND SEDIMENT CONTROL SPECIFICATIONS.

KLAMATH RIVER RENEWAL PROJECT

J C. BOYLE FACILITY

FINAL EROSION AND SEDIMENT CONTROL
DISPOSAL SITES

96150PE

C1620
ISSUED FOR CONSTRUCTION

KLAMATH RIVER RENEWAL PROJECT
J.C. BOYLE FACILITY
FINAL EROSION AND SEDIMENT CONTROL
FOREBAY AND SCOUR HOLE

NOTES:
1. Refer to general notes on drawing cover for additional requirements and instructions.
2. This drawing is not to be used for construction.
3. The dimensions shown are nominal and for reference only.
4. The design is subject to change and may be adjusted without notice.
5. The drawing is subject to change and may be adjusted without notice.
6. The design is subject to change and may be adjusted without notice.
7. The design is subject to change and may be adjusted without notice.

SCALE:
1" = 200'Horizontal  1" = 400' Vertical

DRAWN:
N. BISHOP
S. MOTTRAM
L. BUETIKOFER
R. MARTIN
C. NIAMIR
J.C. BOYLE

FACILITY:
FINAL EROSION AND SEDIMENT CONTROL
FOREBAY AND SCOUR HOLE

ISSUED FOR CONSTRUCTION:
PRIVILEGED AND CONFIDENTIAL

96150PECYRUS NIAMIR
OREGON
MAY 12, 2020
ENGINEER
REGISTERED PROFESSIONAL
EXPIRES: 06/30/2024
NOTE:
1. REFER TO GENERAL NOTE ON DRAWING COVER SHEET FOR BASIC DRAWING REQUIREMENTS AND SYMBOLIC DATA.
2. DRAWN TO SCALE WILL BE CONSTRUCTED IN ACCORDANCE WITH SPECIFICATIONS.
3. IF DRAWING SCALE IS CHANGED DURING CONSTRUCTION, VERIFY SCALE WITH ENGINEER FOR ACCURATE PERFORMANCE.
4. EROSION AND SEDIMENT CONTROL MEASURES TO BE IN ACCORDANCE WITH FRESNOS REESE.
5. REVIEW AND PERMITTING DURING CONSTRUCTION WILL BE ACCORDANCE WITH DRAWING.
6. SEE 1/2" AND 1" SHEETS FOR TYPICAL SECTIONS AND DETAILS.
7. IMPORTANT DATES WILL BE MARKED ON DRAWING, ACCORDANCE WITH CONTRACT.

DATE: 05/27/2022

C1624

PRIVILEGED AND CONFIDENTIAL

E N G I N E E R
R E G I S T E R E D P R O F E S S I O N A L
E X P I R E S : 06/30/2024

J. C. BOYLE FACILITY
FINAL EROSION AND SEDIMENT CONTROL
PENSTOCK AND POWERHOUSE

ISSUED FOR CONSTRUCTION