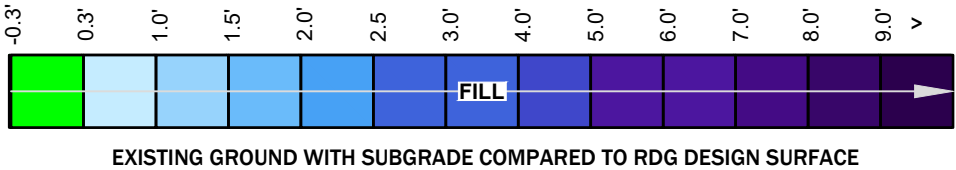


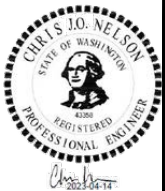
IMAGE: ELEMENT 2021

SITE 2 FILL VOLUMES
 SUBGRADE FILL = 70 CY
 FLOODPLAIN FILL = 1,700 CY
 NOTE: REPORTED VOLUMES ARE NEATLINE



SITE 2 - GRADING PLAN
 LOUP LOUP CREEK FISH PASSAGE PROJECT
 MALOTT, WASHINGTON

NO.	DATE	BY	DESCRIPTION	CHK
*	08/2021	NW	30% DESIGN	CN
1	02/2022	NW	80% DESIGN	CN
2	04/2022	NW	FINAL DESIGN	CN

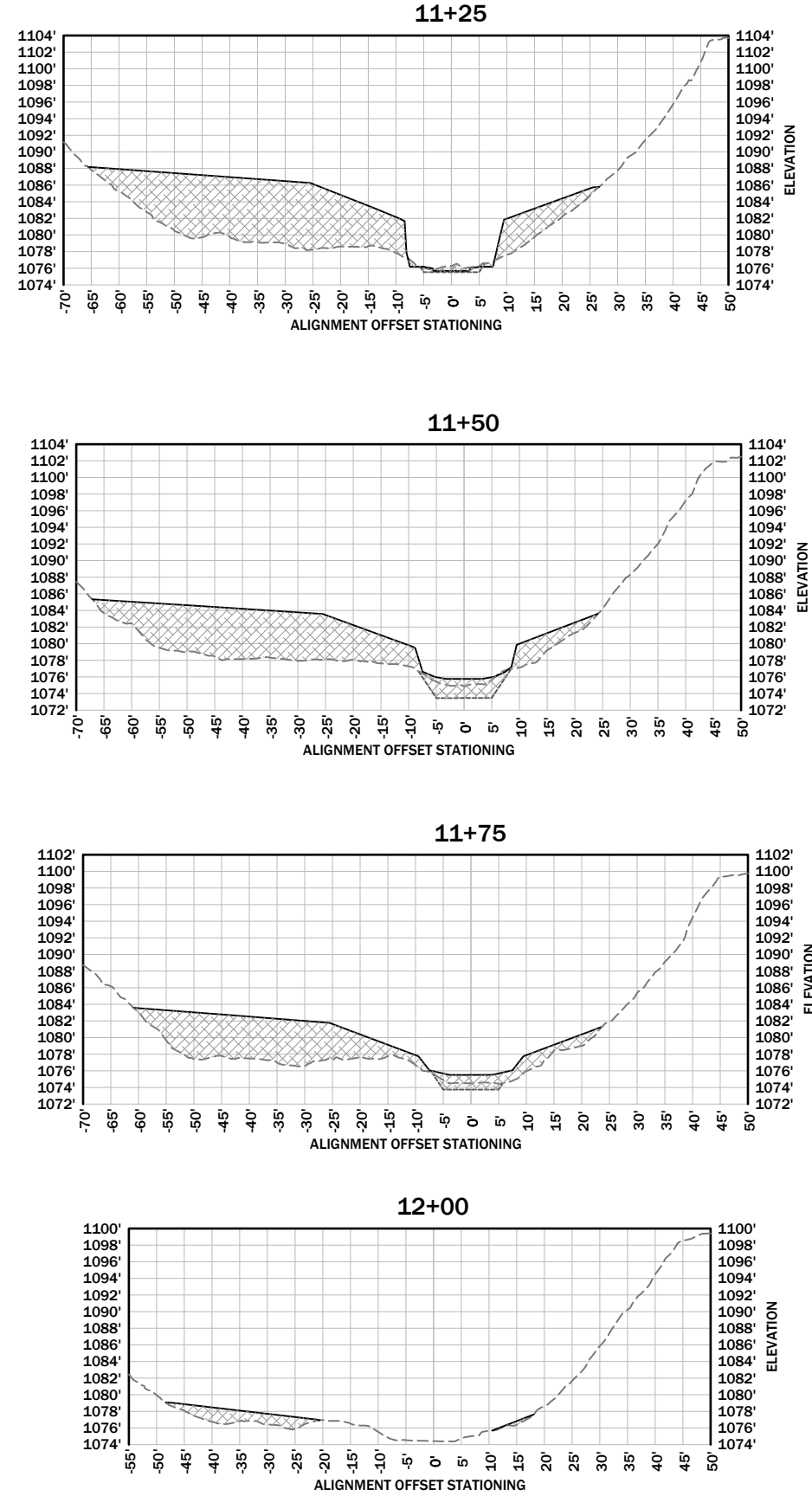
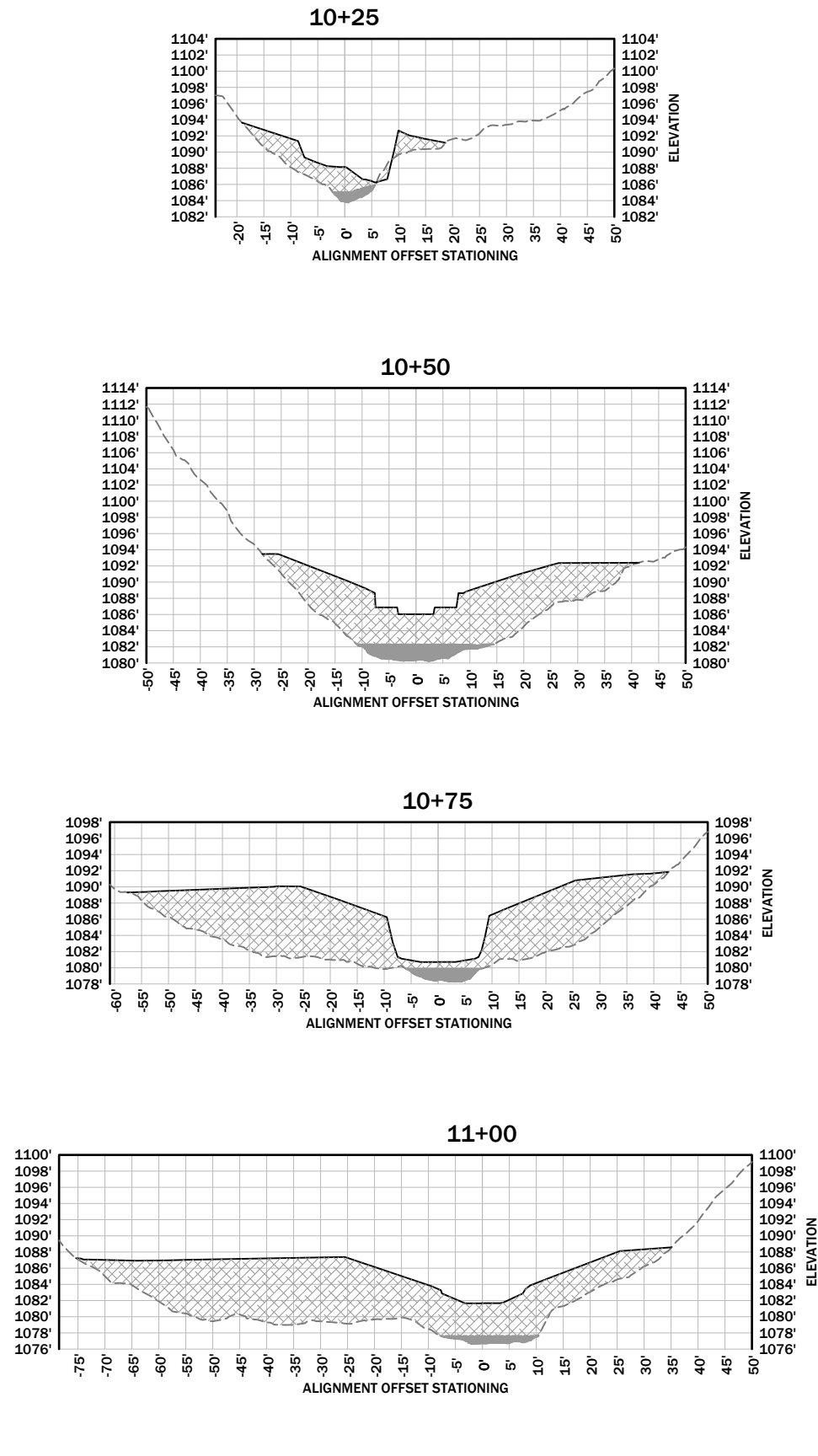


PROJECT NUMBER
RDG-21-027

DRAWING NUMBER

6.1

MA:\Projects\2021\RDG-21-027 Loup Loup Fish Passage\CAD\2022-1-31 Loup Loup 80 percent.dwg



SITE 2 - CROSS SECTIONS
LOUP LOUP CREEK FISH PASSAGE PROJECT
 MALOTT, WASHINGTON

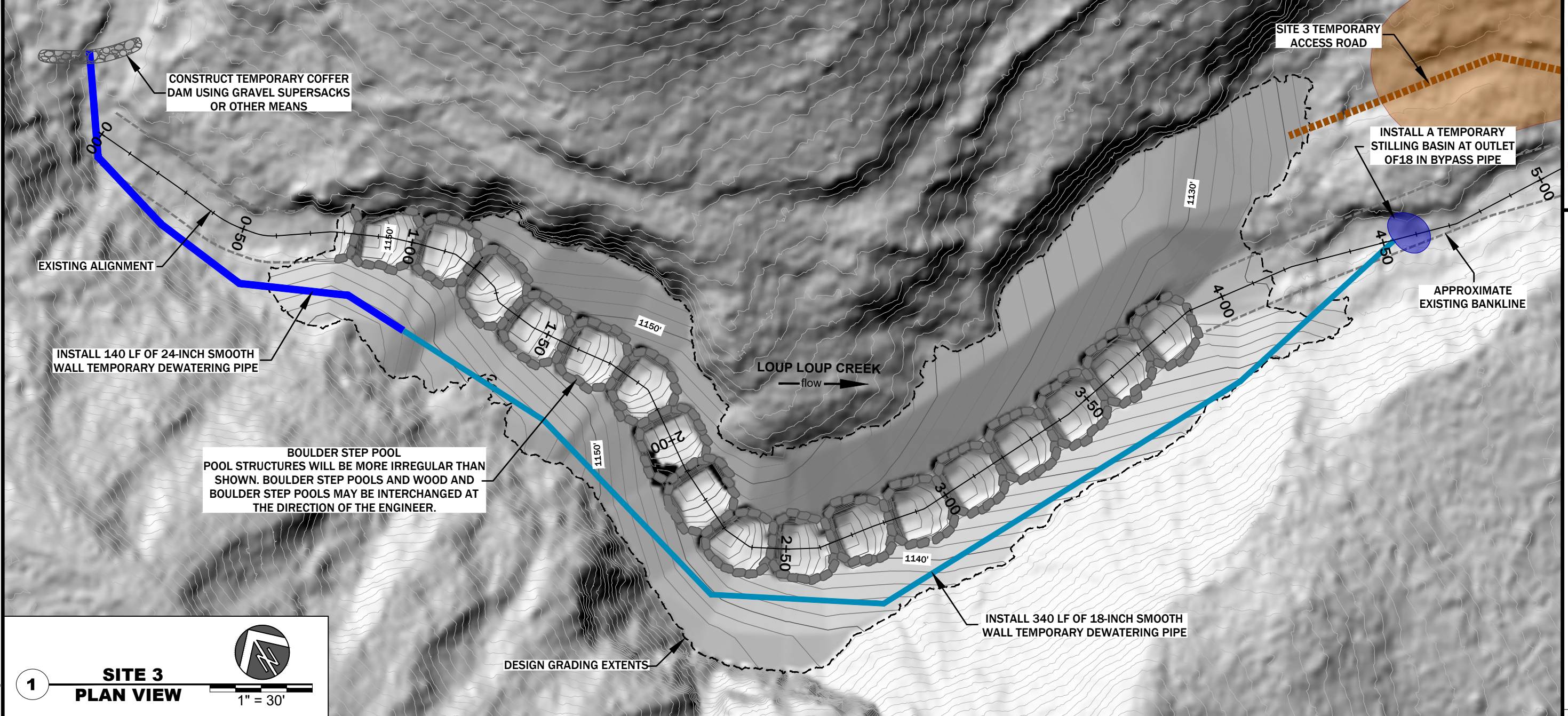
NO.	DATE	BY	DESCRIPTION	CHK
1	08/2021	NW	30% DESIGN	CN
2	02/2022	NW	80% DESIGN	CN
3	04/2022	NW	FINAL DESIGN	CN

PROJECT NUMBER
RDG-21-027

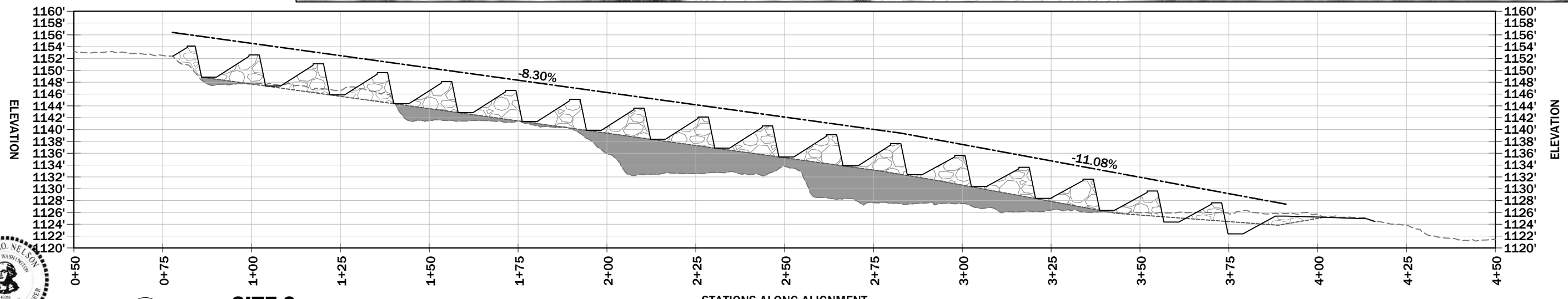
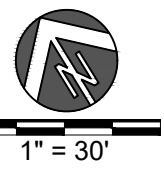
DRAWING NUMBER

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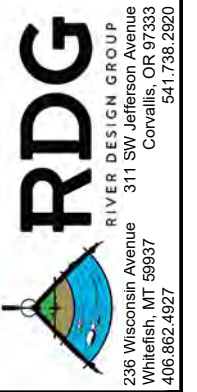
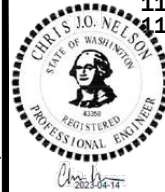
Drawing 12 of 20



1 SITE 3 PLAN VIEW



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SITE 3 - PLAN AND PROFILE
LOUP LOUP CREEK FISH PASSAGE PROJECT
MALOTT, WASHINGTON

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2	04/2022	NW	FINAL DESIGN	CN

PROJECT NUMBER: RDG-21-027
DRAWING NUMBER: **7.0**
Drawing 13 of 20

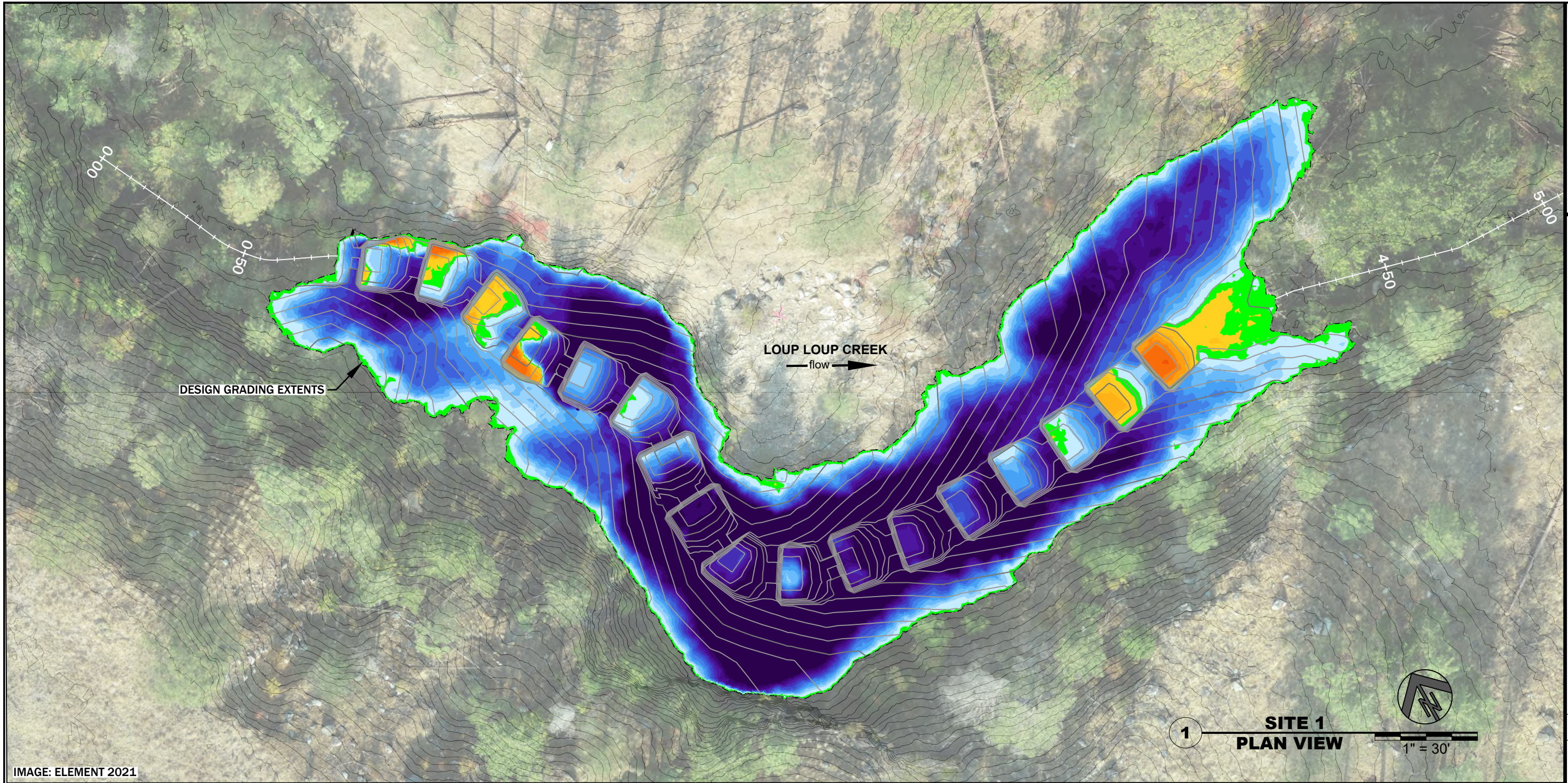
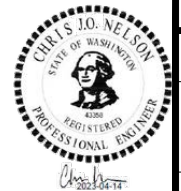
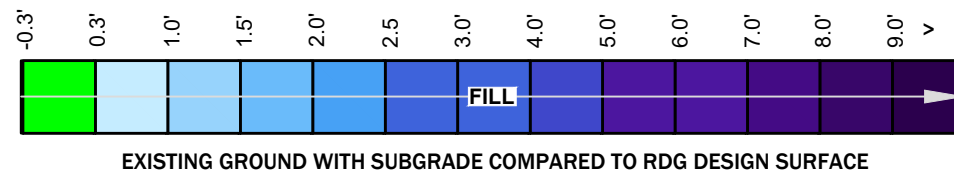


IMAGE: ELEMENT 2021

SITE 3 FILL VOLUMES
 SUBGRADE FILL = 415 CY
 FLOODPLAIN FILL = 1,975 CY

NOTE: REPORTED
 VOLUMES ARE NEATLINE



SITE 3 - GRADING PLAN
 LOUP LOUP CREEK FISH PASSAGE PROJECT
 MALOTT, WASHINGTON

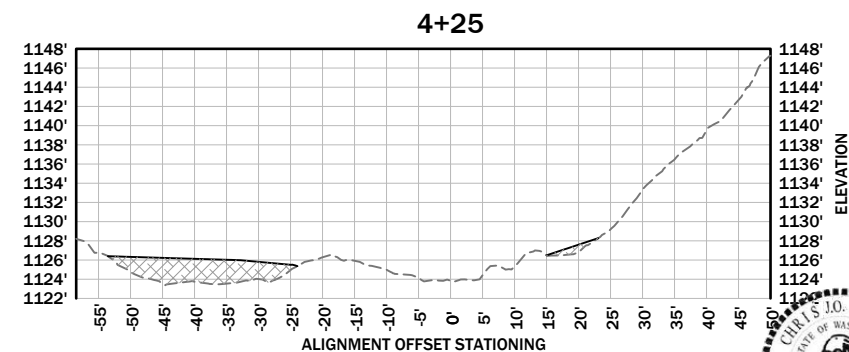
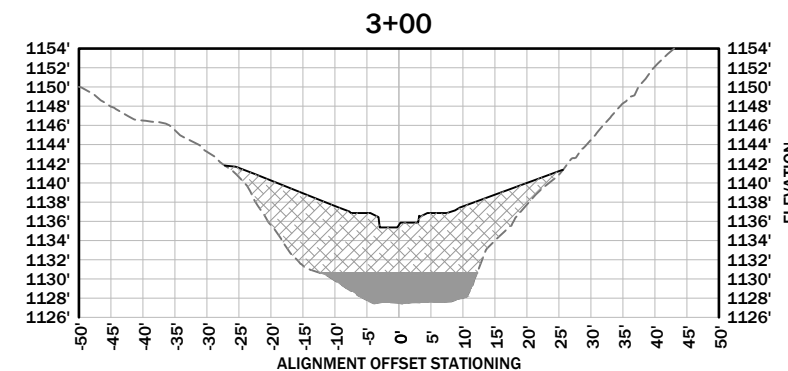
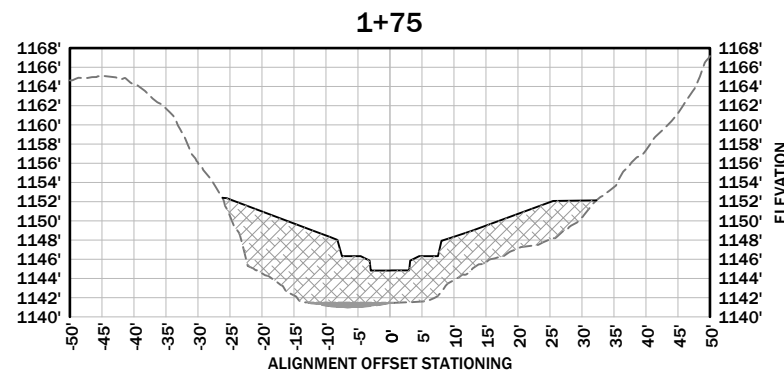
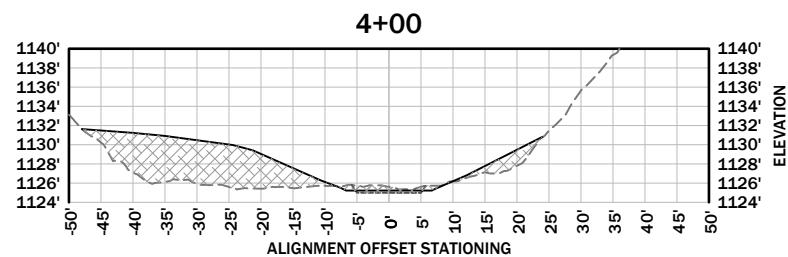
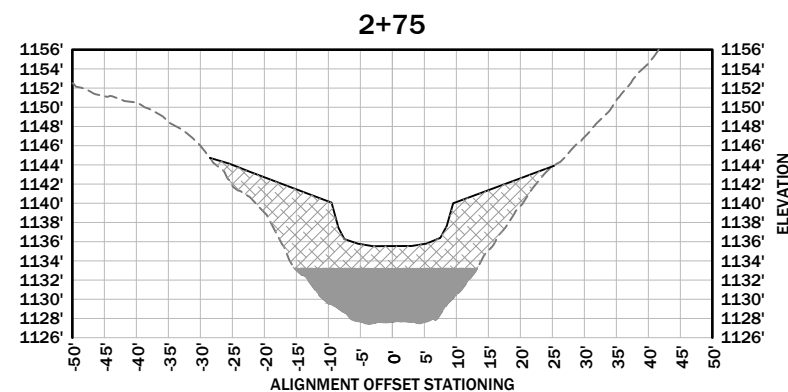
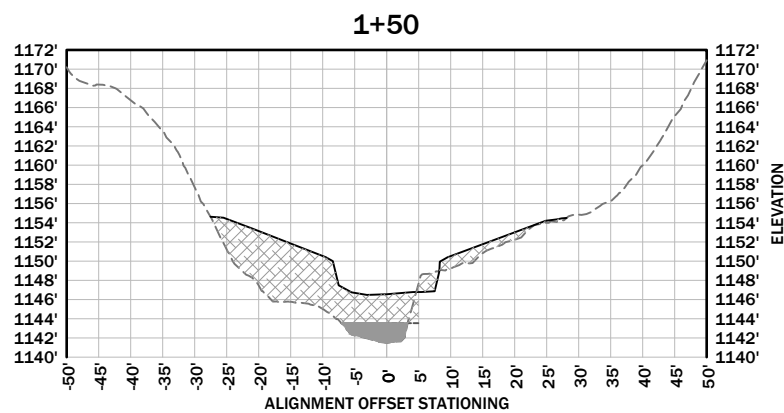
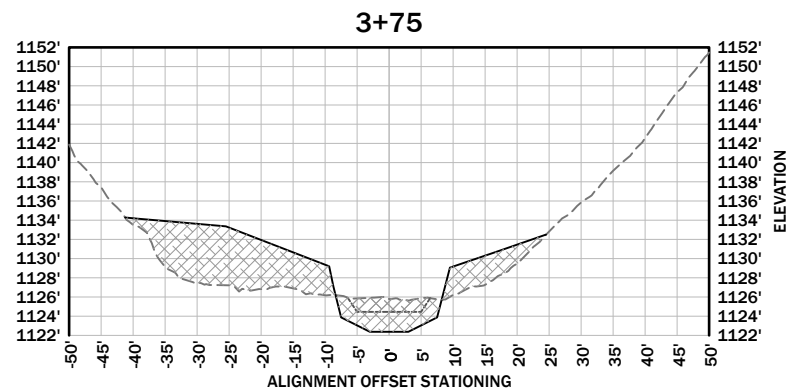
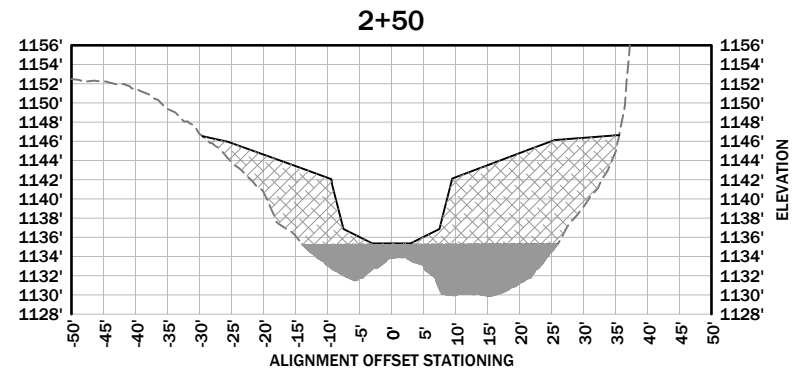
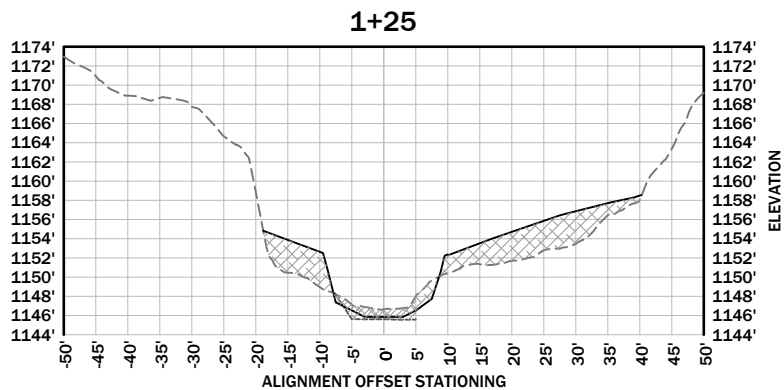
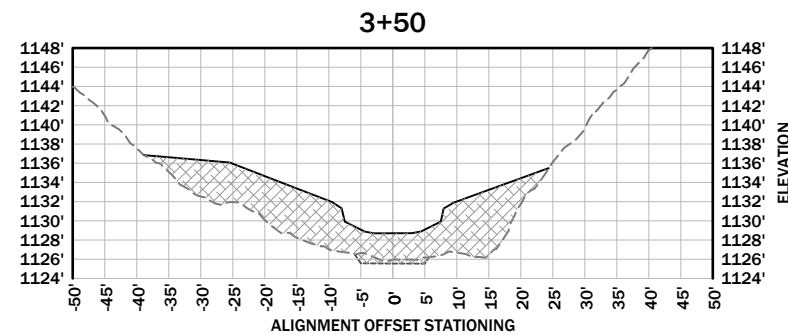
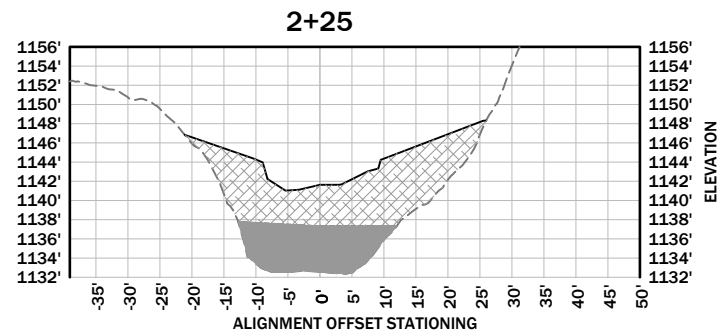
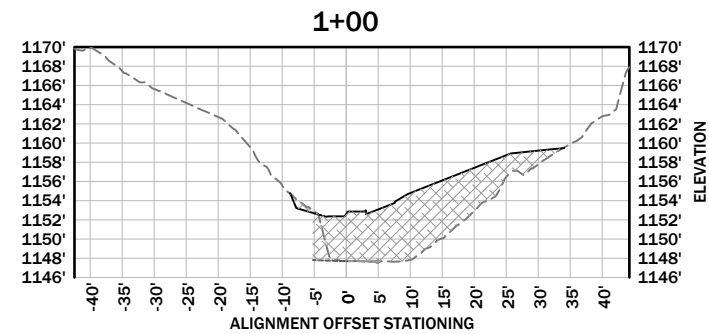
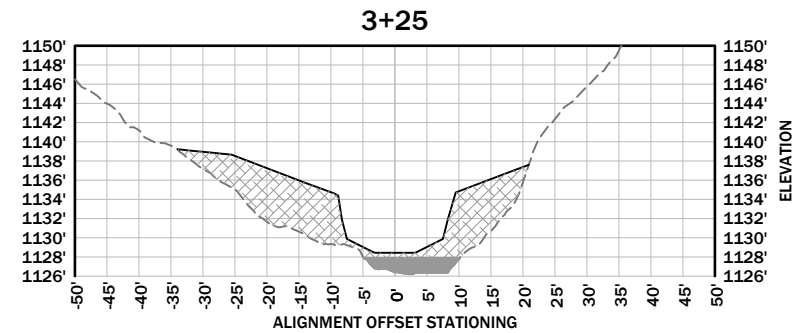
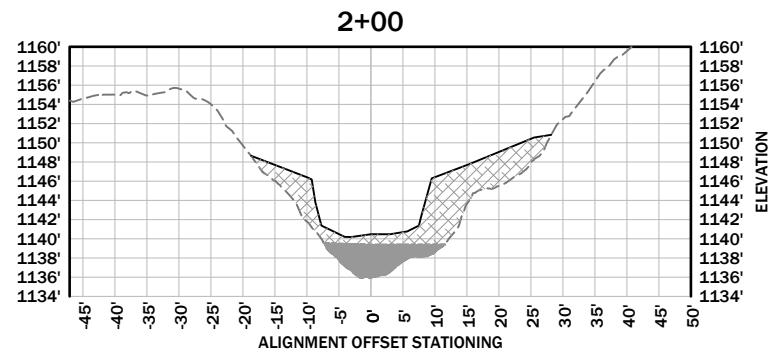
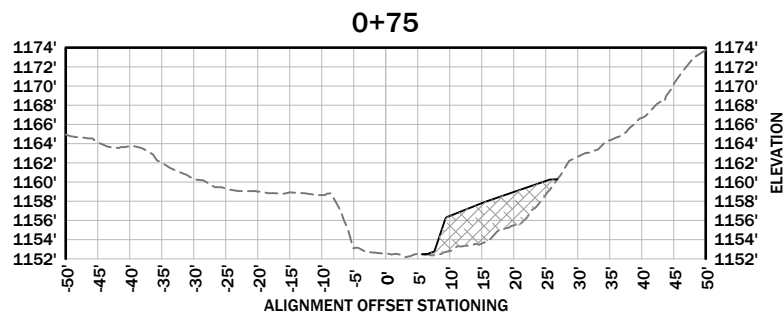
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PROJECT NUMBER
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7.1

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LEGEND

- EXISTING GROUND ELEVATION
- SUBGRADE SURFACE
- FINISHED GRADE
- [Cross-hatched] FLOODPLAIN FILL
- [Solid grey] SUBGRADE FILL



SITE 3 - CROSS SECTIONS
LOUP LOUP CREEK FISH PASSAGE PROJECT
MALOTT, WASHINGTON

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PROJECT NUMBER
RDG-21-027

DRAWING NUMBER
7.2

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