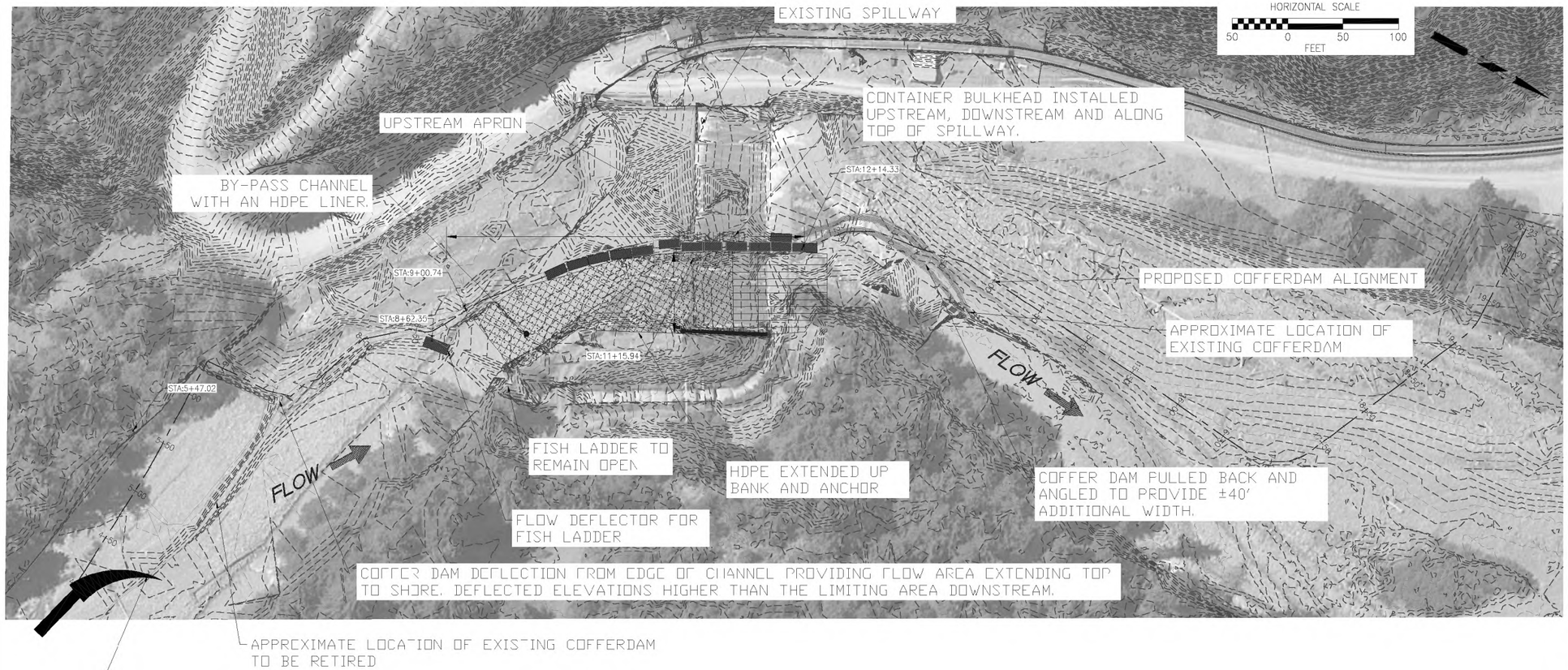
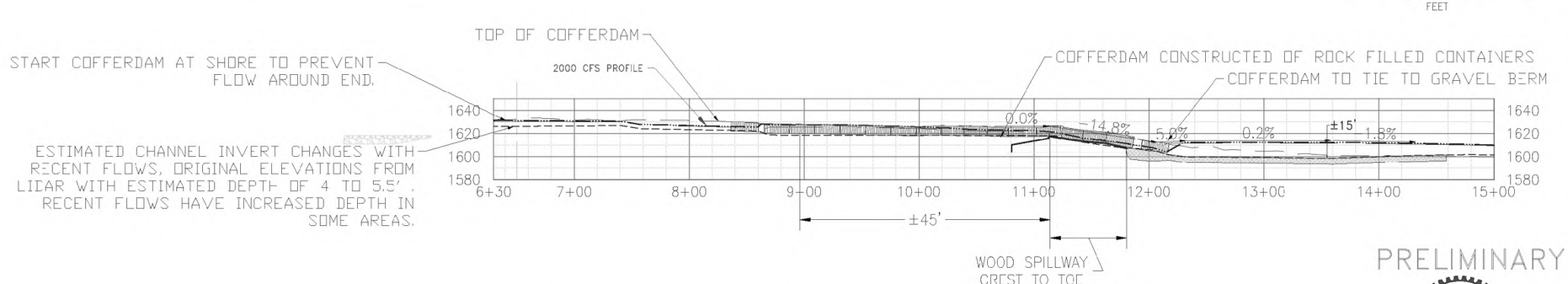


1 / 1 TEMPORARY COFFERDAM PLAN
PLAN VIEW 1"= 50' (FOR 22x34)



2 / E TEMPORARY COFFERDAM PROFILE
PROFILE 1"= 50' HORZ. & 1"=2' VERT.' (FOR 22x34)

ESTIMATED CAPACITY FOR EXISTING RIVER ROCK BERM FUNCTIONING AS COFFERDAM.

PRELIMINARY

STEVEN P. GOODRICH — STATE OF WASHINGTON — 27025 — REGISTERED PROFESSIONAL ENGINEER

NO.	DATE	REVISION	BY	CK
9				
8				
7				
6				
5				
4		Edits Notes	TAF	TAF
3	9/22/2020			
2	9/3/2020	REVISED COFFERDAM ALIGNMENT & FLOW	SPG	
1	5/3/20	COFFERDAM W/ SECTIONS CONCEPT	SJG	

Electron HYDRO EST. 1964

DIVERSION REPAIR, SPILLWAY REPLACEMENT AND BANK PROTECTION

COFFERDAM SITE PLAN AND PROFILE

PIERCE COUNTY WASHINGTON

DESIGN: TAF
DRAWN: SPG
CHECKED: TAF
DATE: 9/22/2020
JOB#: 11011900

SHEET 01 OF 1

DRAWING 01

DATE & TIME: September 27, 2020 15:48
PLOTTED BY: STEVEG

FILE NAME & LOCATION: E:\Projects\ELECTRON\DWG\Design\Intake\ICE_Intake_tempFeature_Rev4_1_13684_0974.dwg

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