

EXHIBIT P - FINAL REVISION LOG

Submittal Structure	Same as June 2022	Updated Since June 2022	New File
A - Final Dam Removal Constr Plans, Specs (CEII)			
FINAL 100% Design_Design Report (CEII)			
FINAL 100% Design Report - Main Body (June2022)	X		
Final 100% Design Report_Appendices			
100% FINAL Design Report_Appendix A-J (June2022) (CEII).pdf	X		
100% FINAL Design Report_Appendix K1.1-K2.2 (June2022) (CEII).pdf	X		
100% FINAL Design Report_Appendix K3-1-K4.2 (June2022) (CEII).pdf	X		
100% FINAL Design Report_Appendix L-M4 (June2022) (CEII).pdf	X		
FINAL 100% Design_Drawings (CEII)			
KRRP Master Drawing List (Rev 4).pdf			X
100% FINAL Design Drawings_General (Dec2022) (CEII).pdf			X
100% FINAL Design Drawings_Civil_Security (Dec2022) (CEII).pdf			X
100% FINAL Design Drawings_Civil_Roads, Bridges, Culverts_Drawdown 2 (Dec2022) (CEII).pdf			X
100% FINAL Design Drawings_Civil_Rec. Site Demo (Dec2022).pdf			X
100% FINAL Design Drawings_Civil_Rd, Bridges, Culverts_Constr. Access (Dec2022) (CEII).pdf			X
100% FINAL Design Drawings_Civil_JC Boyle (Dec2022) (CEII).pdf			X
100% FINAL Design Drawings_Civil_Iron Gate (Dec2022) (CEII).pdf			X
100% FINAL Design Drawings_Civil_Copco No. 2 (Dec2022) (CEII).pdf			X
100% FINAL Design Drawings_Civil_Copco No. 1 (Dec2022) (CEII).pdf			X
100% FINAL Design Drawings_Electrical (Dec2022) (CEII).pdf			X
FINAL 100% Design_Specifications			
02 41 00 Demolition and Facility Removal R0.pdf	X		
02 41 99 ElectricalDistributionSystemDemoR0.pdf	X		
03 10 00 ConcreteFormingAccessoriesR0.pdf	X		
03 20 00 Concrete Reinforcement R1.pdf		X	
03 30 00 Cast-In-Place Concrete R2.pdf		X	
03 60 00 Grouting R0.pdf	X		
05 12 00 Structural Steel R0.pdf	X		
31 05 00 Materials for Earthwork R1.pdf		X	
31 10 00 Clearing, Grubbing and StrippingR0.pdf	X		
31 23 00 Excavation and Fill Placement R1.pdf		X	
31 25 00 Erosion and Sedimentation Control R0.pdf	X		
31 60 00 Foundation Preparation R1.pdf		X	
31 71 00 Tunnel Construction R0.pdf	X		
31 80 00 Care of Water R0.pdf	X		
32 50 00 Roads and Bridges R0.pdf	X		
35 24 00 Dredging and Disposal of Debris R0.pdf	X		
C - Final Dam Removal Erosion and Sediment Control Plans			
FERC ESCP App A (1of3).pdf	X		
FERC ESCP App A (2of3).pdf	X		
FERC ESCP App A (3of3).pdf	X		
FERC ESCP App B (1of2).pdf	X		
FERC ESCP App B (2of2).pdf	X		
FERC ESCP Parent Plan_20220615.pdf	X		
D - 60% Reservoir Restoration Plans and Design Report			
60% Restoration Design Summary Memo (June2022).pdf	X		
60PCT_Restoration (June2022)(Part1of4).pdf	X		
60PCT_Restoration (June2022)(Part2of4).pdf	X		
60PCT_Restoration (June2022)(Part3of4).pdf	X		
60PCT_Restoration (June2022)(Part4of4).pdf	X		
E - Quality Control Inspection Program (CEII)			
E_LKP Quality Control Inspection Report (Jan2023) (CEII)		X	
F - Temp Construction Surveillance and Monitoring Plan (CEII)			
F_LKP Temp Construction Surveillance Monitoring Plan (Jan2023) (CEII)		X	
H - Temp Construction Emergency Action Plan (TEACP) (CEII)			
H_LKP Temp Construction Emergency Action Plan (Part1of3)(CEII)		X	
H_LKP Temp Construction Emergency Action Plan (Part1of3)(CEII)		X	
H_LKP Temp Construction Emergency Action Plan (Part1of3)(CEII)		X	
I - Project and Construction Schedule			
I_LKP Project and Construction Schedule (P14803) (Jan2023)		X	
J - Daggett Bridge Constr Drawings, Specs, and Design Rpt (CEII)			
IFC_Daggett_Bridge_DDR(June2022).pdf	X		
IFC_Daggett_Bridge_Drawings(June2022).pdf	X		
IFC_Daggett_Bridge_Specifications(June2022)(Part1of13).pdf	X		
IFC_Daggett_Bridge_Specifications(June2022)(Part10of13).pdf	X		
IFC_Daggett_Bridge_Specifications(June2022)(Part11of13).pdf	X		
IFC_Daggett_Bridge_Specifications(June2022)(Part12of13).pdf	X		
IFC_Daggett_Bridge_Specifications(June2022)(Part13of13).pdf	X		
IFC_Daggett_Bridge_Specifications(June2022)(Part2of13).pdf	X		
IFC_Daggett_Bridge_Specifications(June2022)(Part3of13).pdf	X		
IFC_Daggett_Bridge_Specifications(June2022)(Part4of13).pdf	X		
IFC_Daggett_Bridge_Specifications(June2022)(Part5of13).pdf	X		
IFC_Daggett_Bridge_Specifications(June2022)(Part6of13).pdf	X		
IFC_Daggett_Bridge_Specifications(June2022)(Part7of13).pdf	X		
IFC_Daggett_Bridge_Specifications(June2022)(Part8of13).pdf	X		
IFC_Daggett_Bridge_Specifications(June2022)(Part9of13).pdf	X		
K - City of Yreka Pipeline Relocation			
IFC_Redesign_Yreka_Waterline_DDR(June2022).pdf	X		
IFC_RedesignYrekaWaterlineSpecsREV1(June2022).pdf	X		
IFC_Redesign_Yreka_Waterline_Drawings (June2022).pdf	X		
31 05 00 Materials for Earthwork R1.pdf		X	
31 25 00 Erosion and Sedimentation Control R0.pdf		X	
Individual Stamped Drawings			
C001 OVERALL SITE PLAN (June2022).pdf	X		
C100 WATERLINE PLAN AND PROFILE 1 (June2022).pdf	X		
C101 WATERLINE PLAN AND PROFILE 2 (June2022).pdf	X		
C102 WATERLINE PLAN AND PROFILE 3 (June2022).pdf	X		
C103 WATERLINE PLAN AND PROFILE 4 (June2022).pdf	X		
C104 WATERLINE PLAN AND PROFILE 5 (June2022).pdf	X		
C105 WATERLINE PLAN AND PROFILE 6 (June2022).pdf	X		
C106 WATERLINE PLAN AND PROFILE 7 (June2022).pdf	X		
C107 WATERLINE PLAN AND PROFILE 8 (June2022).pdf	X		
C200 CIVIL SECTIONS AND DETAILS (June2022).pdf	X		
C201 CIVIL SECTIONS AND DETAILS (June2022).pdf	X		
C202 CIVIL SECTIONS AND DETAILS (June2022).pdf	X		
C204 CIVIL SECTIONS AND DETAILS (June2022).pdf	X		
C205 HATCH DETAILS (June2022).pdf	X		
COVER SHEET (June2022).pdf	X		
D101 - DEMOLITION WATERLINE PLAN AND PROFILE (June2022).pdf	X		
EC100 EROSION AND SEDIMENT CONTROL PLAN (June2022).pdf	X		
G001 LOCATION MAP, VICINITY MAP AND SURVEY POINTS (June2022).pdf	X		
G002 DRAWING INDEX (June2022).pdf	X		
G003 STANDARD ABBREVIATIONS (June2022).pdf	X		
G004 STANDARD SYMBOLS (June2022).pdf	X		
G005 OVERALL PLAN AND PROJECT CONTROL (June2022).pdf	X		
G006 CONTRACTOR STAGING AREA (June2022).pdf	X		
G007 PIPING AND VALVE SCHEDULE (June2022).pdf	X		
G008 PIPE OPTION SUMMARY (June2022).pdf	X		
GC001 GENERAL CIVIL NOTES (June2022).pdf	X		
GC002 CIVIL STANDARD DETAILS 1 (June2022).pdf	X		
GC003 CIVIL STANDARD DETAILS 2 (June2022).pdf	X		
GC004 CIVIL STANDARD DETAILS 3 (June2022).pdf	X		
GC005 CIVIL STANDARD DETAILS 4 (June2022).pdf	X		
L - Fire Mgmt Ramps and Dry Hydrants Constr Plans			
100% FINAL Drawings Fire Access Boat Ramps and Dry Hydrants(June2022).pdf	X		
100% FINAL Specifications Fire Access Boat Ramps and Dry Hydrants(Jan2032).pdf		X	
100% FINAL TM Fire Access Boat Ramps and Dry Hydrants(June2022).pdf	X		
N - Public Safety Plan (CEII)			
N_LKP Publis Safety Plan (Jan2023) (CEII).pdf			X
O - Renewal Corporation Responses to Comments (CEII)			
Responses to BOC Comments			
Attachment to BOC Responses - IG Diversion Tunnel (CEII).pdf			X
LKP Responses to BOC Comments (Jan2023) (CEII).pdf			X
Responses to DSOD Comments			
Renewal Corp Response to DSOD Cmets - 100% Design Rept Errata (CEII).pdf			X
Responses to Commission Comments			
LKP Responses to Commission Comments (Jan2023)(CEII).pdf			X
Attachment A - AMA Blasting Information (CEII).pdf			X
Attachment B - Klamath Riprap Design (CEII).pdf			X
Attachment C - Copco No. 1 LLO Plug (CEII).pdf			X
Attachment D - Copco No. 2 Design Modifications (CEII).pdf			X
Attachment E - IG Vent Supports (CEII).pdf			X
Attachment F - Historical Drawing F-1108 (CEII).pdf			X
Attachment G - Detailed Construction Sequence for LLO Tunnel (CEII).pdf			X
P - Revision Log			
Exhibit P - Final Revision Log.pdf			X