

## TABLE 1

# KIEWIT INFRASTRUCTURE WEST CO. KLAMATH RIVER RENEWAL PROJECT

# KRRP DRAWING LIST DRAWING LIST: 100% DESIGN DRAWING SUMMARY (REV. 0)

Print Jan/10/23 11:49:36

Project Component	Civil	Electrical	Mechanical	General	Security	Total
0000 General, Specifications, and References	-	2	-	15	-	17
1000 J.C. Boyle	57	13	0	-	1	71
2000 Copco No. 1	58	8	0	-	1	67
3000 Copco No. 2	50	8	0	-	1	59
4000 Iron Gate	69	6	0	-	1	76
5000 Roads, Bridges & Culverts - Drawdown Improvements	22	-	-	-	-	22
6000 Roads, Bridges & Culverts - Construction Access	19	-	-	-	-	19
7000 Recreation Sites - Demolition	32	-	-	-	-	32
Total	307	37	0	15	4	363

\\KPL\VA-Prj\$\1\03\00640\01\A\Correspondence\1\_Transmittal\2023\~Drawing Packages\2023-01-10\VA23-00028 - Final 100% Design Drawings (Combined Set)\[KRRP Master Drawing List (Rev 4).xlsx]Table 1 Summary

4	10JAN'23	ISSUED WITH TRANSMITTAL VA23-00028	SDR	CJN
REV	DATE	DESCRIPTION	PREP'D	RVW'D



# **KIEWIT INFRASTRUCTURE WEST CO. KLAMATH RIVER RENEWAL PROJECT**

# KRRP DRAWING LIST DRAWING LIST: PROJECT GENERAL DESCRIPTION

Print Jan/10/23 11:49:36

Facility	Drawing Number	Drawing Title	Final 100% DCD (Rev 0, May/22)	Revised Jun/22	Revised Dec/22	PE - OR	PE - CA	Remarks
		PROJECT GENERAL DESCRIPTION (0000 Series)						
PD	G0001	Title Sheet	Y			CBN	HE	
PD	G0002	Index of Drawings - (Sheet 1 of 2)	Υ		Υ	JOR		Updated for new drawings
PD	G0003	Index of Drawings - (Sheet 2 of 2)	Υ		Υ	JOR		Per DSOD comments and new drawings
PD	G0005	Legend, Symbols, and Abbreviations	Υ			CBN	HE	
PD	G0006	General Notes	Y			CBN	HE	
PD	G0020	Project Location, Vicinity and Access	Y			CBN	HE	
PD	G0030	General Arrangement Plan - Key Map	Υ			CBN	HE	
PD	G0031	J.C. Boyle Facility - General Arrangement Plan - (Sheet 1 of 2)	Υ			CBN	-	
PD	G0032	J.C. Boyle Facility - General Arrangement Plan - (Sheet 2 of 2)	Υ			CBN	-	
PD	G0033	Copco No. 1 and Copco No. 2 Facilities - General Arrangement Plan - (Sheet 1 of 2)	Y			-	HE	
PD	G0034	Copco No. 1 and Copco No. 2 Facilities - General Arrangement Plan - (Sheet 2 of 2)	Υ				HE	
PD	G0035	Iron Gate Facility - General Arrangement Plan - (Sheet 1 of 2)	Υ			-	HE	
PD	G0036	Iron Gate Facility - General Arrangement Plan - (Sheet 2 of 2)	Y				HE	
PD	G0050	Earthworks and Demolition - Material Gradations - (Sheet 1 of 2)	Y			CBN	SY	
PD	G0051	Earthworks and Demolition - Material Gradations - (Sheet 2 of 2)	Y			CBN	SY	
		General Drawing Sub-Total	15	0	2			

\\KPL\VA-Prj\\$\1\03\00840\01\A\Correspondence\\1\_Transmitta\\2023\-Drawing Packages\\2023\-01-10\VA23-00028 - Final 100\% Design Drawings (Combined Set)\\KRRP Master Drawing List (Rev 4).xlsx\\A\A-1 General

- 1. Y = YES, DRAWING SUBMITTED AT THIS STAGE.
  2. PROFESSIONAL ENGINEER (PE): CYRUS NIAMIR (CBN), CHARLES SCHLUMPBERGER (CS), HARVEY ELWIN (HE), SALINA YONG (SY), SCOTT BERKEBILE (SB).
  3. DEC/22 REVISIONS: GREEN HIGHLIGHTING INDICATES REVISED DRAWINGS; ORANGE HIGHLIGHTING INDICATES NEW DRAWINGS.

4	10JAN'23	ISSUED WITH TRANSMITTAL VA23-00028	CAV	CJN
DEV	DATE	DESCRIPTION	DDEDJU	PVW'D



### **KIEWIT INFRASTRUCTURE WEST CO. KLAMATH RIVER RENEWAL PROJECT**

## KRRP DRAWING LIST DRAWING LIST: CIVIL AND STRUCTURAL - J.C. BOYLE DAM REMOVAL AND RESERVOIR DRAWDOWN

J.C. BOYLE FACILITY (1000 Series)
PROJECT GENERAL ARRANGEMENTS, STAGING, LIMITS OF WORK - 000
J.C. Boyle Facility - Project Overview and Limits of Work - Key Map
J.C. Boyle Facility - Project Overview and Limits of Work - (Sheet 1 of 5) CBN JCB C1002 J.C. Boyle Facility - Project Overview and Limits of Work - (Sheet 2 of 5) CBN .C. Boyle Facility - Project Overview and Limits of Work - (Sheet 5 of 5) CBN I.C. Boyle Facility - Drawdown Stages - Average Inflow - Plan and Section HE JCB C1050 JCB JCB C1055 C1056 J.C. Boyle Facility - Hydrologic and Hydraulic Information - Post-Drawdown Water Surface Levels J.C. Boyle Facility - Hydrologic and Hydraulic Information - Figures HE DAM AND SPILLWAY - 200 JCB C1210 C. Boyle Facility - Embankment, Intake and Fish Ladder Removal - Plan and Sections CBN CBN CBN .C. Boyle Facility - Spillway and Intake Removal - Plan and Profile JCB JCB C1220 C1221 .C. Boyle Facility - Spillway and Intake Removal - Sections JCB JCB C1232 C. Boyle Facility - Embankment Removal - Excavation Sections (Sheet 1 of 2) C. Boyle Facility - Embankment Removal - Excavation Sections (Sheet 2 of 2) 10. Boyle Facility - Embankment Removal - Phase 1 and 2 Removal Sequence
10. Boyle Facility - Embankment Removal - Phase 3 Removal Sequence
10. Boyle Facility - Embankment Removal - Phase 3 Removal Sequence
10. Boyle Facility - Embankment Removal - Phase 8 Removal Sequence
10. Boyle Facility - Embankment Removal - Phase 6 Removal Sequence
10. Boyle Facility - Embankment Removal - Phase 6 and 7 Removal Sequence
10. Boyle Facility - Embankment Removal - Phase 6 and 7 Removal Sequence C1234 C1235 C1236 C1237 C1238 HE JCB .C. Boyle Facility - Embankment Removal - Phase 8, 9 and 10 Removal Sequence HE JCB C1240 J.C. Boyle Facility - Disposal Sites - Grading Plan SY JCB C1241 J.C. Boyle Facility - Disposal Sites - Grading Sections SY VATER CONVEYANCE SYSTEM - 300 JCB C1300 I.C. Boyle Facility - 14' Low Pressure Pipeline Demolition - Plan, Profile, and Detail
I.C. Boyle Facility - Timber Bridge Removal - Plan, Profile, and Detail CBN J.C. Boyle Facility - Power Canal Headgate Removal - Plans, Sections and Details J.C. Boyle Facility - Power Canal Headgate Removal - Grading Plan and Sections JCB C1310 CBN C1311 C1320 CBN JCB J.C. Boyle Facility - Power Canal Removal - Plan J.C. Boyle Facility - Power Canal Removal - Sections J.C. Boyle Facility - Power Canal Removal - Typical Animal Crossing C1321 C1323 JCB C1330 .C. Boyle Facility - Forebay Demolition - Plan CBN C. Boyle Facility - Forebay Demolition - Profile, Sections and Details C. Boyle Facility - Forebay Demolition - Grading Plan
C. Boyle Facility - Forebay Demolition - Grading Section JCB JCB C1334 C1335 CBN CBN C1339 Boyle Facility - Scour Hole Interim Access - Plan, Profile, and Section CBN JCB C1340 J.C. Boyle Facility - Scour Hole Regrading - Grading Plan CBN CBN JCB I.C. Boyle Facility - Penstock Demolition - Plan and Profiles CBN JCB C1351 CBN I.C. Boyle Facility - Penstock Demolition - Sections and Detail POWERHOUSE AND TAIL RACE - 400 C. Boyle Facility - Powerhouse Demolition - Plan
C. Boyle Facility - Powerhouse Demolition - Plan and Sections C1410 C1411 C. Boyle Facility - Powerhouse Demolition - Grading Plan I.C. Boyle Facility - Powerhouse Demolition - Grading Sections CONSTRUCTION ACCESS - 500
C. Boyle Facility - Construction Access - Key Map
C. Boyle Facility - Construction Access - Reservoir Area Roads
C. Boyle Facility - Construction Access - Powerhouse Road Realignment JCB CBN JCB JCB C1501 CBN C1512 .C. Boyle Facility - Construction Access - Penstock Access Roads CBN EROSION AND SEDIMENT CONTROL - 600 I.C. Boyle Facility - Temporary Erosion and Sediment Control - Embankment, Spillway, and Intake JCB C1600 C1601 .C. Boyle Facility - Temporary Erosion and Sediment Control - Power Canal CBN C. Boyle Facility - Temporary Erosion and Sediment Control - Forebay and Scour Hole C. Boyle Facility - Temporary Erosion and Sediment Control - Penstock and Powerhouse .C. Boyle Facility - Final Erosion and Sediment Control - Disposal Sites CBN C1620 JCE .C. Boyle Facility - Final Erosion and Sediment Control - Power Canal C. Boyle Facility - Final Erosion and Sediment Control - Drainage Details
C. Boyle Facility - Final Erosion and Sediment Control - Forebay and Scour Hole
C. Boyle Facility - Final Erosion and Sediment Control - Penstock and Powerhouse MISCELLANEOUS - 700 RESERVOIR RIM STABILITY - 800 Not Used JCB Civil Drawing Sub-Total

NOTES:

1. Y = YES, DRAWING SUBMITTED AT THIS STAGE.

2. PROFESSIONAL ENGINEER (PE): CYRUS NIAMIR (CBN), CHARLES SCHLUMPBERGER (CS), HARVEY ELWIN (HE), SALINA YONG (SY), SCOTT BERKEBILE (SB).

3. DEC/22 REVISIONS: GREEN HIGHLIGHTING INDICATES REVISED DRAWINGS; ORANGE HIGHLIGHTING INDICATES NEW DRAWINGS.

 4
 10JAN'23
 ISSUED WITH TRANSMITTAL VA23-00028

 REV
 DATE
 DESCRIPTION



# KIEWIT INFRASTRUCTURE WEST CO. KLAMATH RIVER RENEWAL PROJECT

# KRRP DRAWING LIST DRAWING LIST: CIVIL AND STRUCTURAL - COPCO NO. 1 DAM REMOVAL AND RESERVOIR DRAWDOWN

								Print Jan/10/23 11:49:36
Facility	Drawing Number	Drawing Title	Final 100% DCD	Revised Jun/22	Revised Dec/22	PE - CA	PG - CA	Remarks
	_		(Rev 0, May/22)	Jun/22	Dec/22			
		COPCO NO. 1 FACILITY (2000 Series)						
CO1	C2000	PROJECT GENERAL ARRANGEMENTS, STAGING, LIMITS OF WORK - 000  Copco No. 1 Facility - Project Overview and Limits of Work - Key Plan	Y			HE		
CO1	C2000	Copco No. 1 Facility - Project Overview and Limits of Work - Rey Plan  Copco No. 1 Facility - Project Overview and Limits of Work - Plan	Y			HE		
201	20040		,	.,				
CO1	C2010	Copco No. 1 Facility - Existing Condition - Klamath River Channel - Plan and Profile	Y	Y		HE		
CO1	C2055	Copco No. 1 Facility - Hydrologic and Hydraulic Information - Water Surface Elevations	Y			HE		
CO1	C2056 C2057	Copco No. 1 Facility - Hydrologic and Hydraulic Information - Figures Copco No. 1 Facility - Hydrologic and Hydraulic Information - Tables	Y		Υ	HE HE		Per DSOD comments
COI	G2057	Copico No. 1 Facility - nyurologic and nyuraulic illiorination - Tables	r			nc nc		
		DIVERSION TUNNEL - 100						
CO1	C2100 C2101	Copco No. 1 Facility - Diversion Tunnel Modifications - Plan and Profile  Copco No. 1 Facility - Diversion Tunnel Intake Removal - Elevation and Profile	Y			SY SY		
CO1	C2160	Copco No. 1 Facility - Diversion Tunnel Approach Channel Excavation - Plan, Profile and Section	Y			SY		
CO1	C2175	Copco No. 1 Facility - Diversion Tunnel Portal - Plan and Sections	Y	Υ	Υ	SY		
		DAM AND ORNAMA AND						
CO1	C2200	DAM AND SPILLWAY - 200 Copco No. 1 Facility - Dam Modifications - General Arrangement - Plan	Y	Y		SY		
CO1	C2201	Copco No. 1 Facility - Dam Modifications - General Arrangement - Profile and Section	Ϋ́	·		SY		
CO1	C2205	Copco No. 1 Facility - Drawdown - General Arrangement - Plan and Section	Y			SY		
CO1	C2210	Copco No. 1 Facility - Pre-Drawdown Works - Approach Channel Excavation - Plan and Sections	Y			SY		
CO1	C2225 C2226	Copco No. 1 Facility - Pre-Drawdown Works - Low-Level Outlet - Tunnel Excavation - Plan and Sections Copco No. 1 Facility - Pre-Drawdown Works - Low Level Outlet - Concrete Details - Elevation, Sections and Details	Y			SY SY		
CO1	C2227	Copco No. 1 Facility - Pre-Drawdown Works - Low-Level Outlet - Outlet Pipe - Typical Section	Y		Y	SY		Per DSOD comments & Kiewit comments
CO1	C2228	Copco No. 1 Facility - Pre-Drawdown Works Low-Level Outlet - Pipe Fittings - Plan, Section and Details	Y		Y	SY		Per DSOD comments & Kiewit comments
CO1	C2230	Copco No. 1 Facility - Final River Channel Grading - Plan and Profile	Y	Y	Y	SY		Per Kiewit comments
CO1	C2231	Copco No. 1 Facility - Final River Channel Grading - Typical Sections	Y			SY		
CO1	C2232	Copco No. 1 Facility - Final River Channel Grading - Cross Sections	Y	Y		SY		
CO1	C2250	Copco No. 1 Facility - Dam Removal - General Arrangement - Plan	Y		Υ	SY		Per DSOD comments
CO1	C2255	Copco No. 1 Facility - Dam Removal - Spillway Crest - Plan, Detail and Section	Y			SY		
CO1	C2256 C2257	Copco No. 1 Facility - Dam Removal - Profile and Section Copco No. 1 Facility - Dam Removal - Intake - Plan and Sections	Y			SY SY		
CO1	C2258	Copco No. 1 Facility - Dam Removal - Final Grade - Plan and Sections	Y			SY		
CO1	C2259	Copco No. 1 Facility - Dam Removal - Final Grade - Sections	Y	-		SY		
CO1	C2260	Copco No. 1 Facility - Dam Removal - Removal Lift Sequence - Overall Elevation and Section	Y	Y		HE		
CO1	C2261	Copco No. 1 Facility - Dam Removal - Removal Lift 1 - Elevation and Sections	Y	Y		HE		
CO1	C2262 C2263	Copco No. 1 Facility - Dam Removal - Removal Lift 2 - Elevation and Sections Copco No. 1 Facility - Dam Removal - Removal Lift 3 - Elevation and Sections	Y	Y		HE HE		
CO1	C2264	Copco No. 1 Facility - Dam Removal - Removal Lift 4 and 7 - Elevation and Sections	Y	Y		HE		
CO1	C2265	Copco No. 1 Facility - Dam Removal - Lift 5, 6, 8, and Historical Cofferdam - Plan and Sections	Y	Y		HE		
CO1	C2270	Copco No. 1 Facility - Disposal Site - Plan and Profile	Y			SY		
CO1	C2271	Copco No. 1 Facility - Disposal Site - Sections	Υ			SY		
CO1	C2272 C2275	Copco No. 1 Facility - Open-Water Disposal Site - Plan Copco No. 1 Facility - Borrow Site - Plan and Section	Y			SY SY		
001	02213		·			01		
001	C2300	WATER CONVEYANCE SYSTEM - 300	Υ		V	01/		Dec DOOD comments
CO1	C2305	Copco No. 1 Facility - Penstock Removal - General Arrangement - Plan Copco No. 1 Facility - Penstock Removal - General Arrangement - Sections	Y			SY SY		Per DSOD comments
CO1	C2310	Copco No. 1 Facility - Penstock Removal - Final Grade - Plan and Section	Y			SY		
	<del> </del>	POWERHOUSE AND TAILRACE - 400						
CO1	C2400	Copco No. 1 Facility - Powerhouse Removal - General Arrangement Plan	Y			SY		
CO1	C2405	Copco No. 1 Facility - Powerhouse Removal - General Arrangement - Sections	Y			SY		
CO1	C2410	Copco No. 1 Facility - Powerhouse Removal - Final Grade - Plan	Y	Y		SY		
CO1	C2411	Copco No. 1 Facility - Powerhouse Removal - Final Grade - Sections	Y	Y	Y	SY		Per DSOD comments
	<b> </b>	CONSTRUCTION ACCESS - 500						
CO1	C2500	Copco No. 1 Facility - Construction Access - Key Plan	Y			SY		
CO1	C2501 C2502	Copco No. 1 Facility - Left Bank Access Track - Plan, Profile and Typical Section Copco No. 1 Facility - Spillway Apron - Plan and Typical Sections	Y			SY SY		
CO1	C2502 C2503	Copco No. 1 Facility - Spillway Apron - Plan and Typical Sections  Copco No. 1 Facility - Right Bank Access Track to El. 2511 ft - Plan, Profile and Typical Section	Y			SY		
CO1	C2510 C2511	Copco No. 1 Facility - Construction Access Roads - General Notes, Legend and Symbols, and Road Section Typicals Copco No. 1 Facility - Construction Access Roads - Site Plan	Y			CS CS	JF JF	
CO1	C2511	Copco No. 1 Facility - Construction Access Roads - Road Profiles	Y			CS	JF JF	
CO1	C2513	Copco No. 1 Facility - Construction Access Roads - Road Sections	Y			CS	JF	
	<del> </del>		1					
CO1	C2530	Copco No. 1 Facility - Copco Road Realignment - Plan, Profile and Typical Section	Y			SY		
	<del> </del>	EROSION AND SEDIMENT CONTROL - 600						
CO1	C2600	Copco No. 1 Facility - Temporary Erosion and Sediment Control - Pre-Drawdown Year - Plan	Y			SB		
CO1	C2605	Copco No. 1 Facility - Temporary Erosion and Sediment Control - Drawdown Year - Plan	Y			SB		
CO1	C2620	Copco No. 1 Facility - Final Erosion and Sediment Control - Access Roads and Disposal Site - Plan	Y			SB		
CO1	C2621	Copco No. 1 Facility - Final Erosion and Sediment Control - Powerhouse Buttress - Plan and Typical Section	Ϋ́			SB		
		MISCELLANEOUS - 700						
CO1	C2700	MISCELLANEOUS - 700  Copco No. 1 Facility - Miscellaneous Facility Removal - Plan	Y			SY		
CO1	<del> </del>	RESERVOIR RIM STABILITY - 800 Not Used						
				<u> </u>				
		CO1 Civil Drawing Sub-Total	58	13	8			

NOTES:

1. Y = YES, DRAWING SUBMITTED AT THIS STAGE.

2. PROFESSIONAL ENGINEER (PE): CYRUS NIAMIR (CBN), CHARLES SCHLUMPBERGER (CS), HARVEY ELWIN (HE), SALINA YONG (SY), SCOTT BERKEBILE (SB).

3. PROFESSIONAL GEOLOGIST (PG): JAMES FITZGERALD (JF).

4. DEC/22 REVISIONS: GREEN HIGHLIGHTING INDICATES REVISED DRAWINGS; ORANGE HIGHLIGHTING INDICATES NEW DRAWINGS.



# KIEWIT INFRASTRUCTURE WEST CO. KLAMATH RIVER RENEWAL PROJECT

# KRRP DRAWING LIST DRAWING LIST: CIVIL AND STRUCTURAL - COPCO NO. 2 DAM REMOVAL AND RESERVOIR DRAWDOWN

<u> </u>							Print Jan/10/23 11:49:36
Facility	Drawing Number	Drawing Title	Final 100% DCD (Rev 0, May/22)	Revised Jun/22	Revised Dec/22	PE - CA	Remarks
			(Nev 0, May/22)	Juli/22	Dec/22		
		COPCO NO. 2 FACILITY (3000 Series)					
		PROJECT GENERAL ARRANGEMENTS, STAGING, LIMITS OF WORK - 000					
CO2	C3000	Copco No. 2 Facility - Project Overview and Limits of Work - Key Map	Y			HE	
CO2	C3001	Copco No. 2 Facility - Project Overview and Limits of Work - (Sheet 1 of 4)	Y			HE	
CO2	C3002	Copco No. 2 Facility - Project Overview and Limits of Work - (Sheet 2 of 4)	Y			HE	
CO2	C3003	Copco No. 2 Facility - Project Overview and Limits of Work - (Sheet 3 of 4)	Υ		Υ	HE	Per CDFW comments
CO2	C3004	Copco No. 2 Facility - Project Overview and Limits of Work - (Sheet 4 of 4)	Y			HE	
CO2	C3056	Const. No. Constitution of the Alberta State of the Alberta State of the Constitution of the Alberta State of the	Y			HE	
CO2	C3057	Copco No. 2 Facility - Hydrologic and Hydraulic Information - Contingency Removal Method - Spillway Bay No. 1 Removal - Water Surface L Copco No. 2 Facility - Hydrologic and Hydraulic Information - Reservoir and Tailwater Surface Elevations - Figures and Table	Y			HE	
002	03037	Copper No. 2.1 deliny 11/yardiogic and 11/yardiomic information 1 reservoir and 1 animator outside Envisions 1 rigares and 1 abre				112	
		DAM AND SPILLWAY - 200					
CO2	C3200	Copco No. 2 Facility - Diversion Dam and Intake Removal - General Arrangement - Plan and Profile	Y			SY	
CO2	C3201	Copco No. 2 Facility - Diversion Dam and Intake Removal - General Arrangement - Sections	Υ			SY	
CO2	C3210	Copco No. 2 Facility - Diversion Dam Contingency Removal Method - Pre-Drawdown Works - Plan	Y			SY	
CO2 CO2	C3211 C3216	Copco No. 2 Facility - Diversion Dam Contingency Removal Method - Pre-Drawdown Works - Sections Copco No. 2 Facility - Diversion Dam Contingency Removal Method - Spillway Bay No. 1 Removal - Plan	Y			SY SY	
CO2	C3217	Copco No. 2 Facility - Diversion Dam Contingency Removal Method - Spillway Bay No. 1 Removal - Flam  Copco No. 2 Facility - Diversion Dam Contingency Removal Method - Spillway Bay No. 1 Removal - Sections	Y			SY	
002	00211	Sopration 2 Tables 2 State South South State Sta	·			Ü.	
CO2	C3220	Copco No. 2 Facility - Diversion Dam Removal - Plan	Y			SY	
CO2	C3221	Copco No. 2 Facility - Diversion Dam Removal - Excavation Plan	Ϋ́			SY	
CO2	C3232	Copco No. 2 Facility - Intake Concrete Removal and Backfill Limits - Plans and Sections	Y	Y		SY	
CO2	C3233	Copco No. 2 Facility - Intake Concrete Plug - Sections	Y			SY	
CO2	C3234	Copco No. 2 Facility - Diversion Dam Removal - Channel Grading Plan and Profile	Y	Y		SY	
CO2	C3235	Copco No. 2 Facility - Diversion Dam Removal - Channel Grading Sections	Y			SY	
CO2	C3240	Copco No. 2 Facility - Historic Diversion Dam Removal - Plan and Removal Notes	Y			SY	
		, y , , , , , , , , , , , , , , , , , ,	i i				
		WATER CONVEYANCE SYSTEM - 300					
CO2	C3300	Copco No. 2 Facility - Wood-Stave Penstock Demolition - Plan and Section	Υ			SY	
CO2	C3303	Copco No. 2 Facility - Wood-Stave Penstock Demolition - Grading Plan	Y			SY	
000	00040					01/	
CO2	C3310	Copco No. 2 Facility - Tunnel #1 Outlet and Tunnel #2 Inlet Portals - Closure Barrier - Section and Details	Y			SY	
CO2	C3330	Copco No. 2 Facility - Penstock Demolition - Plan	Υ		<b>V</b>	SY	Per CDFW comments
CO2	C3331	Copco No. 2 Facility - Penstock Demolition - Profile and Section	Y		Y	SY	Per CDFW comments
CO2	C3332	Copco No. 2 Facility - Penstock and Powerhouse Demolition - Excavation Plan and Section	Y		Y	SY	Per CDFW comments
CO2	C3334	Copco No. 2 Facility - Penstock Demolition - Grading Plan and Section	Υ		Υ	SY	Per CDFW comments
CO2	C3340	Copco No. 2 Facility - Surge Vent Closure Barrier - Plan and Sections	Y			SY	
000	00050					0)/	
CO2	C3350	Copco No. 2 Facility - Tunnel #2 Outlet Portal - Closure Barrier - Section and Details	Y			SY	
CO2	C3360	Copco No. 2 Facility - Overflow Spillway Outlet Portal - Closure Barrier - Section and Details	Y			SY	
002	00000	Supported. 2.1 doing. Stories Spaning, State Colours Salaria. Social Salaria. Social Salaria.	·			0.	
		POWERHOUSE AND TAILRACE - 400					
CO2	C3400	Copco No. 2 Facility - Powerhouse Demolition - General Arrangement - Plan	Υ		Υ	SY	Per CDFW comments
CO2	C3401	Copco No. 2 Facility - Powerhouse Demolition - Sections	Υ		Υ	SY	Per CDFW comments
CO2	C3420	Copco No. 2 Facility - Tailrace Disposal Site - Grading Plan	Υ	V	Υ	SY	Per CDFW comments
002	C3420	Copeo No. 2 Facility - Taillace Disposal Site - Graunig Fran	I		T	31	Fel CDFW collillerits
	<b>†</b>	CONSTRUCTION ACCESS - 500				1	
CO2	C3510	Copco No. 2 Facility - Construction Access - Right Bank Access Roads - Plan	Υ			SY	
CO2	C3511	Copco No. 2 Facility - Construction Access - Right Bank Access Roads - Profiles	Y			SY	
600	02500	Conso No. 3 Equility Disprison Dam Continguous Removal Method Construction Assets Towards Assets Assets Towards Assets As	V			CV	
CO2	C3520	Copco No. 2 Facility - Diversion Dam Contingency Removal Method - Construction Access - Temporary Spillway Apron - Access Track and	Y			SY	
CO2	C3530	Copco No. 2 Facility - Optional Construction Access - Left Bank Access Road - Plan	Y			SY	
CO2	C3530	Copco No. 2 Facility - Optional Construction Access - Left Bank Access Road - Profile and Sections	Y			SY	
CO2	C3532	Copco No. 2 Facility - Optional Construction Access - Left Bank Access Road - Sections - (Sheet 1 of 3)	Y			SY	
CO2	C3533	Copco No. 2 Facility - Optional Construction Access - Left Bank Access Road - Sections - (Sheet 2 of 3)	Y			SY	
CO2	C3534	Copco No. 2 Facility - Optional Construction Access - Left Bank Access Road - Sections - (Sheet 3 of 3)	Y			SY	
205	2000-	EROSION AND SEDIMENT CONTROL - 600	.,			05	
CO2	C3600 C3601	Copco No. 2 Facility - Temporary Erosion and Sediment Control - Pre-Drawdown Year - Dam Removal Copco No. 2 Facility - Temporary Erosion and Sediment Control - Pre-Drawdown Year - Copco Village	Y			SB SB	
CO2	C3601 C3605	Copco No. 2 Facility - Temporary Erosion and Sediment Control - Pre-Drawdown Year - Copco Village  Copco No. 2 Facility - Temporary Erosion and Sediment Control - Drawdown Year - Wood-Stave Penstock Removal	Y			SB	
CO2	C3606	Copco No. 2 Facility - Temporary Erosion and Sediment Control - Drawdown Year - Powerhouse and Penstock Removal	Y			SB	
		, , , , , , , , , , , , , , , , , , , ,	·				
CO2	C3620	Copco No. 2 Facility - Final Erosion and Sediment Control - Final River Channel	Υ			SB	
CO2	C3622	Copco No. 2 Facility - Final Erosion and Sediment Control - Wood-Stave Penstock	Y			SB	
CO2	C3623	Copco No. 2 Facility - Final Erosion and Sediment Control - Powerhouse and Penstock	Y		Y	SB	
CO2	C3624	Copco No. 2 Facility - Final Erosion and Sediment Control - Copco Village	Y			SB	
		MISCELLANEOUS - 700				<del> </del>	
CO2	C3700	Copco No. 2 Facility - Copco No. 2 Village Removal - Plan	Υ		Y	SY	Per CDFW comments
302	23700		•		•	- 51	
		RESERVOIR RIM STABILITY - 800					
		Not Used					
		CO2 Civil Drawing Sub-Total	50	3	10	ļ	

NOTES:
1. Y = YES, DRAWING SUBMITTED AT THIS STAGE.
2. PROFESSIONAL ENGINEER (PE): CYRUS NIAMIR (CBN), CHARLES SCHLUMPBERGER (CS), HARVEY ELWIN (HE), SALINA YONG (SY), SCOTT BERKEBILE (SB).
3. DEC/22 REVISIONS: GREEN HIGHLIGHTING INDICATES REVISED DRAWINGS; ORANGE HIGHLIGHTING INDICATES NEW DRAWINGS.

	4	10JAN'23	ISSUED WITH TRANSMITTAL VA23-00028	CAV	CJN
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### KIEWIT INFRASTRUCTURE WEST CO. KLAMATH RIVER RENEWAL PROJECT

### KRRP DRAWING LIST DRAWING LIST: CIVIL AND STRUCTURAL - IRON GATE DAM REMOVAL AND RESERVOIR DRAWDOWN

Final 100% DCD (Rev 0, May/22) Revised Dec/22 PE - CA PG - CA Remarks IRON GATE FACILITY (4000 Series)
PROJECT GENERAL ARRANGEMENTS, STAGING, LIMITS OF WORK - 000 on Gate Facility - Project Overview and Limits of Work - Key Map on Gate Facility - Project Overview and Limits of Work - (Sheet 2 of 2 ron Gate Facility - Hydrologic and Hydraulic Information - Drawdown - Figures
ron Gate Facility - Hydrologic and Hydraulic Information - Drawdown - Water Surface Flood Levels - Reservoir Plar
ron Gate Facility - Hydrologic and Hydraulic Information - Drawdown - Water Surface Flood Levels - Dam Section
ron Gate Facility - Hydrologic and Hydraulic Information - Tables C4050 DIVERSION TUNNEL - 100
ron Gate Facility - Pre-Drawdown Works - General Arrangement Plan and Sequence C4100 ron Gate Facility - Diversion Tunnel Pre-Drawdown Works
ron Gate Facility - Diversion Tunnel Pre-Drawdown Works - Profile, Section and Detail
ron Gate Facility - Diversion Tunnel Pre-Drawdown Works - Sections and Details - (Sheet 1 of 2)
ron Gate Facility - Diversion Tunnel Pre-Drawdown Works - Sections and Details - (Sheet 2 of 2)
ron Gate Facility - Diversion Tunnel Venting - Plan and Profile
ron Gate Facility - Diversion Tunnel Venting - Section and Details C4120 C4121 C4122 Iron Gate Facility - Diversion Tunnel - Sections Sheet 1 of 4 Iron Gate Facility - Diversion Tunnel - Sections Sheet 2 of 4 Iron Gate Facility - Diversion Tunnel - Sections Sheet 3 of 4 Iron Gate Facility - Diversion Tunnel - Sections Sheet 4 of 4 Iron Gate Facility - Gate Shaft - Closure Plan Iron Gate Facility - Tunnel Intake - Closure Plan Iron Gate Facility - Tunnel Outlet - Closure Plan on Gate Facility - Diversion Tunnel Pre-Drawdown Works - Baffled Option - Plan and Profile C4190 ron Gate Facility - Diversion Tunnel Pre-Drawdown Works - Profile, Section and Detail ron Gate Facility - Diversion Tunnel Pre-Drawdown Works - Sections and Details (Sheet 1 of 2) ron Gate Facility - Diversion Tunnel Pre-Drawdown Works - Sections and Details (Sheet 2 of 2) Per DSOD comments ron Gate Facility - Diversion Tunnel Venting - Plan and Profile ron Gate Facility - Diversion Tunnel Venting - Section and Details ron Gate Facility - Diversion Tunnel Venting - Baffled Option - Baff C4194 C4195 DAM AND SPILLWAY - 200 DAM AND SPILLWAY: 200

ron Gate Facility: Embankment and Spillway: Site Plan and Removal Notes

ron Gate Facility: Embankment and Spillway: Sheet Plie Crest Removal Notes

ron Gate Facility: Embankment Removal - General Arrangement: - Sequence 2 of 7

ron Gate Facility: Embankment Removal - General Arrangement: - Sequence 2 of 7

ron Gate Facility: Embankment Removal - General Arrangement: - Sequence 3 of 7

ron Gate Facility: Embankment Removal - General Arrangement: - Sequence 4 of 7

ron Gate Facility: Embankment Removal - General Arrangement: - Sequence 6 of 7

ron Gate Facility: Embankment Removal - General Arrangement: - Sequence 6 of 7 C4200 on Gate Facility - Embankment Removal - General Arrangement - Sequence 6 of 7 on Gate Facility - Embankment Removal - General Arrangement - Sequence 7 of 7 HE Per DSOD comments Iron Gate Facility - Embankment Removal - Grading General Arrangement Plan C4210 C4211 C4212 ron Gate Facility - Embankment Removal - Grading Channel Profile, Section and Detail Iron Gate Facility - Embankment and Spillway - Spillway Infill - Final Grade and Profile C4220 IG SY Per Kiewit comments (riprap correction ron Gate Facility - Disposal Site - General Arrangement Plan and Profile C4230 ron Gate Facility - Disposal Site - General Arrangement Plan and Profile ron Gate Facility - Disposal Site - Sections ron Gate Facility - Temporary Construction Access Roads - Site Plan ron Gate Facility - Temporary Construction Access Roads - Profile ron Gate Facility - Temporary Construction Access Roads - Sections (1 of 2) ron Gate Facility - Temporary Construction Access Roads - Sections (2 of 2) C4238 C4239 on Gate Facility - Temporary Construction Access Roads - Section and Typicals ron Gate Facility - Embankment Removal - Final Breach Plan C4250 HE on Gate Facility - Embankment Removal - Final Breach Plan
on Gate Facility - Embankment Removal - Final Breach - Breach Plug Details Per DSOD comm WATER CONVEYANCE SYSTEM - 300 C4300 ron Gate Facility - Penstock Removal - Removal Notes - Plan and Profile ron Gate Facility - Intake Structure Removal - Removal Notes C4301 POWERHOUSE AND TAILRACE - 400 OWENTROOSE AND PRINERACE - 400 Fish Facilities - Removal and Grading - (Sheet 1 of 2) from Gate Facility - Powerhouse and Fish Facilities - Removal and Grading - (Sheet 2 of 2) from Gate Facility - Powerhouse and Fish Facilities - Final Grade Sections - (Sheet 2 of 2) from Gate Facility - Powerhouse and Fish Facilities - Final Grade Sections - (Sheet 2 of 2) C4400 C4401 C4402 C4403 C4405 on Gate Facility - Powerhouse and Fish Facilities - Structure Removal Limits CONSTRUCTION ACCESS - 500 IG C4500 on Gate Facility - Construction Access - Downstream Tunnel Portal - Overview Plan SY ron Gate Facility - Work Platforms and Access - Right Bank Tunnel Access Plan and Typical Section C4510 C4515 on Gate Facility - Construction Access - Left Bank Tunnel Access Plan ron Gate Facility - Construction Access - Fish Ladder Crossing Plan and Sections C4520 C4521 on Gate Facility - Construction Access - Fish Ladder Crossing Concrete and Reinforcement EROSION AND SEDIMENT CONTROL - 600 ron Gate Facility - Temporary Erosion and Sediment Control - Pre-Drawdown Year ron Gate Facility - Temporary Erosion and Sediment Control - Berm and Check Dam Sections ron Gate Facility - Temporary Erosion and Sediment Control - Drawdown Year C4600 SB ron Gate Facility - Final Erosion and Sediment Control - Disposal Sites Stabilization Plan - (Sheet 1 of 2) ron Gate Facility - Final Erosion and Sediment Control - Disposal Sites Stabilization Plan - (Sheet 2 of 2) IISCELLANEOUS - 700 lot Used ESERVOIR RIM STABILITY - 800 Not Used

IG Civil Drawing Sub-Total

Transmittal/2023\-Drawing Packages\2023-01-10\VA23-00028 - Final 100% Design Drawings (Combined Set)\(KRRP Master Drawing List (Rev 4).xlsx)A.5 Civil

Y = YES, DRAWING SUBMITTED AT THIS STAGE.

1. 1 ± 1'ES, URAWING SUBMITTED AT THIS STAYE.

2. PROFESSIONAL ENGINEER (F.)E): CYRUS MARINIS (CBN), CHARLES SCHLUMPBERGER (CS), HARVEY ELWIN (HE), SALINA YONG (SY), SCOTT BERKEBILE (SB).

3. PROFESSIONAL GEOLOGIST (FG): JAMES FITZGERALD (JF).

4. DEC/22 AND JAW23 REVISIONS: GREEN HIGHLIGHTIMS INDICATES REVISED DRAWINGS; ORANGE HIGHLIGHTING INDICATES NEW DRAWINGS.



# KIEWIT INFRASTRUCTURE WEST CO. KLAMATH RIVER RENEWAL PROJECT

# KRRP DRAWING LIST DRAWING LIST: CIVIL AND STRUCTURAL - ROADS, BRIDGES AND CULVERTS: DRAWDOWN IMPROVEMENTS

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Facility	Drawing Number	Drawing Title	Final 100% DCD (Rev 0, May/22)	Revised Jun/22	Revised Dec/22	PE - CA	Remarks
		ROADS, BRIDGES AND CULVERTS - DRAWDOWN IMPROVEMENTS (5000 Series)					
DI	C5000	Civil - Roads & Culverts - General Notes	Y			CS	
DI	C5001	Civil - Roads & Culverts - Abbreviations	Y			CS	
DI		Civil - Roads & Culverts - Legend, Symbols & Linetypes	Y			CS	
DI		Civil - Roads & Culverts - Typical Details - (Sheet 1 of 2)	Y			CS/JH	
DI	C5004	Civil - Roads & Culverts - Typical Details - (Sheet 2 of 2)	Y			CS/JH	
DI	C5200	Camp Creek Culvert - General Arrangement	Y			CS / JH	
DI	C5201	Camp Creek Culvert - Plan, Profile, and Section	Y			CS / JH	
DI	C5202	Camp Creek Culvert - Channel Alignment - Plan and Profile	Y			CS / JH	
DI	C5203	Camp Creek Culvert - Temporary Erosion and Sediment Control Plan	Y			CS	
DI	C5204	Camp Creek Culvert - Final Erosion and Sediment Control Plan	Υ			CS	
DI	C5205	Camp Creek Culvert - Traffic Management Plan	Y			CS	
DI	C5300	Scotch Creek Culvert - General Arrangement	Y			CS / JH	
DI	C5301	Scotch Creek Culvert - Plan, Profile, and Section	Y			CS / JH	
DI	C5302	Scotch Creek Culvert - Channel Alignment - Plan and Profile	Υ			CS / JH	
DI	C5303	Scotch Creek Culvert - Temporary Erosion and Sediment Control Plan	Υ			CS	
DI	C5304	Scotch Creek Culvert - Final Erosion and Sedimentation Control Plan	Y			CS	
DI	C5305	Scotch Creek Culvert - Traffic Management Plan	Y			CS	
DI	C5400	Fall Creek Culvert (Daggett Road) - General Arrangement	Y			CS / JH	
DI	C5401	Fall Creek Culvert (Daggett Road) - Plan, Profile, and Section	Y			CS/JH	
DI	C5402	Fall Creek Culvert (Daggett Road) - Channel Alignment - Plan and Profile	Y			CS / JH	
DI	C5403	Fall Creek Culvert (Daggett Road) - Temporary Traffic, Erosion and Sediment Control Plan	Y			CS	
DI	C5404	Fall Creek Culvert (Daggett Road) - Final Erosion and Sedimentation Control Plan	Y			CS	
		Roads, Bridges, Culverts - Drawdown Improvements Drawing Sub-Total	22	0	0		
		Tourist 10000 Device Device 100000 (4 40) 100 00000 First 10000 Device (0 artists 10 art			, in the second		

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### NOTES

1. Y = YES, DRAWING SUBMITTED AT THIS STAGE.

2. PROFESSIONAL ENGINEER (PE): CYRUS NIAMIR (CBN), CHARLES SCHLUMPBERGER (CS), HARVEY ELWIN (HE), JOEY HOWARD (JH), SALINA YONG (SY), SCOTT BERKEBILE (SB).

4	10JAN'23	ISSUED WITH TRANSMITTAL VA23-00028	JOR	CJN
REV	DATE	DESCRIPTION	PREP'D	RVW'D



# KIEWIT INFRASTRUCTURE WEST CO. KLAMATH RIVER RENEWAL PROJECT

# KRRP DRAWING LIST

DRAWING LIST: CIVIL - ROADS, BRIDGES, AND CULVERTS: CONSTRUCTION ACCESS IMPROVEMENTS

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Facility	Drawing Number	Drawing Title	Final 100% DCD (Rev 0, May/22)	Revised Jun/22	Revised Dec/22	PE - OR	PE - CA	Remarks
		ROADS, BRIDGES AND CULVERTS - CONSTRUCTION ACCESS IMPROVEMENTS (6000 Series)						
CAI	C6000	Civil - Roads & Bridges - General Notes	Y				CS	
CAI	C6100	Fall Creek Bridge (Copco Road) - General Arrangement					CS	
CAI		Fall Creek Bridge (Copco Road) - Plan, Profile, and Section	V				CS	
CAI		Fall Creek Bridge (Copco Road) - Details	V				CS	
CAI		Fall Creek Bridge (Copco Road) - Temporary Erosion and Sediment Control Plan	· ·				CS	
CAI		Fall Creek Bridge (Copco Road) - Traffic Management Plan	Ý				CS	
			,					
CAI	C6400	Dry Creek Bridge - General Arrangement	Y				CS	
CAI		Dry Creek Bridge - Plan, Profile, and Section	Y				CS	
CAI	C6402	Dry Creek Bridge - Details	Y				CS	
CAI	C6403	Dry Creek Bridge - Temporary Erosion and Sediment Control Plan	Υ				CS	
CAI	C6404	Dry Creek Bridge - Traffic Management Plan	Υ				CS	
CAI	C6500	Lakeview/Ager Beswick Intersection Improvement - Concept Layout	Υ		Υ		CS	Per Kiewit comments
CAI	C6501	Lakeview/Ager Beswick Intersection Improvement - Typical Section			Υ		CS	NEW DWG: Per Kiewit comments
CAI		OR66 Intersection 1 Improvement - Site Plan	Y			CS	-	
CAI		OR66 Intersection 1 Improvement - Restoration Plan	Y			CS	-	
CAI		OR66 Intersection 2 Improvement - Site Plan	Y			CS	-	
CAI	C6611	OR66 Intersection 2 Improvement - Restoration Plan	Y			CS	-	
CAI	C6720	Transport - Construction Access - Potential Road Repairs - Typical Sections and Details	Y				CS	
CAI	C6721	Transport - Construction Access - Potential Culvert Repairs - Typical Sections and Details	Y				CS	
		Roads, Bridges, Culverts - Construction Access Drawing Sub-Total	18	0	2			

\\KPL\\VA-Prj\\$\1\03\00640\01\\A\Correspondence\1\_Transmittal\\2023\-Drawing Packages\\2023-01-10\\VA23-00028 - Final 100\% Design Drawings (Combined Set\\\KRRP Master Drawing List (Rev 4).xlsx\\A6.2 Cnstrction Acc Imprvmn

### NOTES:

- 1. Y = YES, DRAWING SUBMITTED AT THIS STAGE.
- 2. PROFESSIONAL ENGINEER (PE): CYRUS NIAMIR (CBN), CHARLES SCHLUMPBERGER (CS), HARVEY ELWIN (HE), JOEY HOWARD (JH), SALINA YONG (SY), SCOTT BERKEBILE (SB).
- 3. DEC/22 REVISIONS: GREEN HIGHLIGHTING INDICATES REVISED DRAWINGS; ORANGE HIGHLIGHTING INDICATES NEW DRAWINGS.

4	10JAN'23	ISSUED WITH TRANSMITTAL VA23-00028	JOR	CJN
DEV	DATE	DESCRIPTION	DDEDID	RVWD



## **KIEWIT INFRASTRUCTURE WEST CO. KLAMATH RIVER RENEWAL PROJECT**

## KRRP DRAWING LIST **DRAWING LIST: CIVIL - RECREATION SITES, DEMOLITION**

Facility	Drawing Number	Drawing Title	Final 100% DCD (Rev 0, May/22)	Revised Jun/22	Revised Dec/22	PE - OR	PE - CA	Remarks
		RECREATION (7000 Series) - KP, DEMOLITION	Y			CS		
REC	C7000	J.C. Boyle Reservoir - Recreation Site Demolition - Key Map						
REC	C7005	Pioneer Park East Recreation Facility - Demolition Plan	Y			CS		
REC	C7010	Pioneer Park West Recreation Facility - Demolition Plan	Y			CS		
REC	C7015	Topsy Campground Recreation Facility - Demolition Plan	Y			CS		
REC	C7020	Copco Lake - Recreation Site Demolition - Key Map	Y				CS	
REC	C7025	Mallard Cove Recreation Facility - Demolition Plan	Y				CS	
REC	C7030	Copco Cove Recreation Facility - Demolition Plan	Y				CS	
REC	C7035	Iron Gate Reservoir - Recreation Site Demolition - Key Map	Y				CS	
REC	C7040	Fall Creek Recreation Facility - Demolition Plan	Y				CS	
REC	C7045	Jenny Creek Recreation Facility - Demolition Plan	Υ				CS	
REC	C7050	Wanaka Springs Recreation Facility - Demolition Plan	Υ				CS	
REC	C7055	Camp Creek Recreation Facility - Demolition Plan	Υ				CS	
REC	C7060	Juniper Point Recreation Facility - Demolition Plan	Υ				CS	
REC	C7065	Mirror Cove Recreation Facility - Demolition Plan	Υ				CS	
REC	C7070	Overlook Point Recreation Facility - Demolition Plan	Y				CS	
REC	C7075	Long Gulch Recreation Facility - Demolition Plan	Y				CS	
REC	C7600	J.C. Boyle Reservoir - Recreation Facility Erosion and Sediment Control Plan - Key Map	Υ			CS		
REC	C7605	Pioneer Park East Recreation Facility - Erosion and Sediment Control	Y			CS		
REC	C7610	Pioneer Park West Recreation Facility - Erosion and Sediment Control	Y			CS		
REC	C7615	Topsy Campground Recreation Facility - Erosion and Sediment Control	Y			CS		
REC	C7620	Copco Lake - Recreation Facility Erosion and Sediment Control Plan - Key Map	Y				CS	
REC	C7625	Mallard Cove Recreation Facility - Erosion and Sediment Control	Υ				CS	
REC	C7630	Copco Cove Recreation Facility - Erosion and Sediment Control	Y				CS	
REC	C7035	Iron Gate Reservoir - Recreation Facility Erosion and Sediment Control Plan - Key Map	Y				CS	
REC	C7640	Fall Creek Recreation Facility - Erosion and Sediment Control	Y				CS	
REC	C7645	Jenny Creek Recreation Facility - Erosion and Sediment Control	Y				CS	
REC	C7650	Wanaka Springs Recreation Facility - Erosion and Sediment Control	Y				CS	
REC	C7655	Camp Creek Recreation Facility - Erosion and Sediment Control	Υ				CS	
REC	C7660	Juniper Point Recreation Facility - Erosion and Sediment Control	Υ				CS	
REC	C7665	Mirror Cove Recreation Facility - Erosion and Sediment Control	Υ				CS	
REC	C7670	Overlook Point Recreation Facility - Erosion and Sediment Control	Y				CS	
REC	C7675	Long Gulch Recreation Facility - Erosion and Sediment Control	Y				CS	
		Recreation Sites - Demolition Drawing Sub-Total	32	0	0			

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NOTES:
1. Y = YES, DRAWING SUBMITTED AT THIS STAGE.
2. PROFESSIONAL ENGINEER (PE): CYRUS NIAMIR (CBN), CHARLES SCHLUMPBERGER (CS), HARVEY ELWIN (HE), SALINA YONG (SY), SCOTT BERKEBILE (SB).

ſ	4	10JAN'23	ISSUED WITH TRANSMITTAL VA23-00028	JOR	CJN
ſ	REV	DATE	DESCRIPTION	PREP'D	RW/D



# **KIEWIT INFRASTRUCTURE WEST CO. KLAMATH RIVER RENEWAL PROJECT**

# **KRRP DRAWING LIST** DRAWING LIST: MECHANICAL

Facility	Drawing Number	Drawing Title	Final 100% DCD (Rev 0, May/22)	Revised Jun/22	Revised Dec/22	PE - OR	PE - CA	Remarks
JCB		J.C. BOYLE FACILITY (1000 Series)						
		Not Used				-	-	
		JCB Mechanical Drawing Sub-total	0	0	0			
CO1		COPCO NO. 1 FACILITY (2000 Series)						
		Not Used				-	-	
		CO1 Mechanical Drawing Sub-total	0	0	0			
CO2		COPCO NO. 2 FACILITY (3000 Series)						
		Not Used				-	-	
		CO2 Mechanical Drawing Sub-total	0	0	0			
IG		IRON GATE FACILITY (4000 Series)						
		Not Used				-	-	
		IG Mechanical Drawing Sub-total	0	0	0			
			1			l		
		Total Mechanical Drawings	0	0	0			
		g.						

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NOTES:

1. Y - YES, DRAWING SUBMITTED AT THIS STAGE.
2. PROFESSIONAL ENGINEER (PE): CYRUS NAMAR (CBM), CHARLES SCHLUMPBERGER (CS), HARVEY ELWIN (HE), SALINA YONG (SY), SCOTT BERKEBILE (SB).

4	10JAN'23	ISSUED WITH TRANSMITTAL VA23-00028	KTW	CIN



# **KIEWIT INFRASTRUCTURE WEST CO. KLAMATH RIVER RENEWAL PROJECT**

# KRRP DRAWING LIST DRAWING LIST: ELECTRICAL

Drawing Number Drawing Title PE - CA PROJECT GENERAL DESCRIPTION (0000 Series) PD PD E0002 PD Electrical Drawing Sub-total J.C. BOYLE FACILITY (1000 Series) J.C. BOYLE FACILITY (1900 Series)
J.C. BOYLE FACILITY (1900 Series)
J.C. BOYLE FACILITY (1900 Series)
J.C. BOYLE FACILITY (1900 Series)
J.C. BOYLE FACILITY Electrical Demotion Line 59 230kr (Sheet 1 of 2)
J.C. BOYLE FACILITY Electrical Demotion Line 59 230kr (Sheet 2 of 2)
J.C. BOYLE FACILITY Electrical Demotion Plan & Elevation of Substation (Sheet 1 of 7)
J.C. BOYLE FACILITY Electrical Demotion Plan & Elevation of Substation (Sheet 2 of 7)
J.C. BOYLE FACILITY Electrical Demotion Plan & Elevation of Substation (Sheet 3 of 7)
J.C. BOYLE FACILITY Electrical Demotion Plan & Elevation of Substation (Sheet 3 of 7)
J.C. BOYLE FACILITY Electrical Demotion Plan & Elevation of Substation (Sheet 3 of 7)
J.C. BOYLE FACILITY Electrical Demotion Plan & Elevation of Substation (Sheet 3 of 7)
J.C. BOYLE FACILITY Electrical Demotion Plan & Elevation of Substation (Sheet 3 of 7)
J.C. BOYLE FACILITY Electrical Demotion Plan & Elevation of Substation (Sheet 3 of 7)
J.C. BOYLE FACILITY Electrical Demotion Plan & Elevation of Substation (Sheet 7 of 7)
J.C. BOYLE FACILITY Electrical Demotion Plan & Elevation of Substation (Sheet 7 of 7)
J.C. BOYLE FACILITY Electrical Demotion Plan & Elevation of Substation (Sheet 7 of 7)
J.C. BOYLE FACILITY Electrical Demotion Plan & Elevation of Substation (Sheet 7 of 7) COPCO NO. 1 FACILITY (2000 Series)

Copco No. 1 Facility Overhead Electrical Conditions of Removal

Copco No. 1 Facility Overhead Electrical Conditions of Removal

Copco No. 1 Facility Electrical Demotition Line 3 Fall Creek 69tv

Copco No. 1 Facility Electrical Demotition Line 16

Copco No. 1 Facility Electrical Demotition Line 16

Copco No. 1 Facility Electrical Demotition Plan & Elevation of Substation (Sheet 2 of 4)

Copco No. 1 Facility Electrical Demotition Plan & Elevation of Substation (Sheet 2 of 4)

Copco No. 1 Facility Electrical Demotition Plan & Elevation of Substation (Sheet 4 of 4)

Copco No. 1 Facility Electrical Demotition Plan & Elevation of Substation (Sheet 4 of 4)

Copco No. 1 Electrical Demotition One Line Diagram CO1 CO1 CO1 CO1 CO1 CO1 CO1 COPCO NO. 2 FACILITY (3000 Series) COPCO NO. 2 FACILITY (3000 Series)

Copco No. 2 Facility Overhead Electrical Conditions of Removal

Copco No. 2 Facility Electrical Boundition Iron Gate-Copco 2 69ks (Sheet 1 of 2)

Copco No. 2 Facility Electrical Boundition Iron Gate-Copco 2 69ks (Sheet 2 of 2)

Copco No. 2 Facility Electrical Boundition Iron Bate Elevation of Substation (Sheet 1 of 4)

Copco No. 2 Facility Electrical Boundition Plans & Elevation of Substation (Sheet 2 of 4)

Copco No. 2 Facility Electrical Boundition Plans & Elevation of Substation (Sheet 3 of 4)

Copco No. 2 Facility Electrical Boundition Plans & Elevation of Substation (Sheet 3 of 4)

Copco No. 2 Facility Electrical Boundition Plans & Elevation of Substation (Sheet 4 of 4)

Copco No. 2 Electrical Demolition One Line Diagram CO2 Electrical Drawing Sub-total IRON GATE FACILITY (4000 Series)
Iron Gale Facility Overhead Electrical Conditions of Removal
Iron Gale Facility Overhead Electrical Conditions of Removal
Iron Gale Facility Electrical Demotition Plan & Elevation of Substation (Sheet 1 of 3)
Iron Gale Facility Electrical Demotition Plan & Elevation of Substation (Sheet 2 of 3)
Iron Gale Facility Electrical Demotition Plan & Elevation of Substation (Sheet 3 of 3)
Iron Gale Facility Electrical Demotition Facility Total Electrical Drawings

Lendence\1\_Transmittal\2023\-Drawing Packages\2023\-01-10\VA23\-00028 - Final 100% Design Drawings (Combined Set)\(KRRP Master Drawing List (Rev 4)\text{.stx}\)A.9 Electrical

. Y = YES, DRAWING SUBMITTED AT THIS STAGE.

4 10.JAN23 ISSUED WITH TRANSMITTAL VA23-00028 TW TC

REV DATE DESCRIPTION PREPD RVWD



# KIEWIT INFRASTRUCTURE WEST CO. KLAMATH RIVER RENEWAL PROJECT

# KRRP DRAWING LIST DRAWING LIST: SECURITY

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Facility	Drawing Number	Drawing Title	Final 100% DCD (Rev 0, May/22)	Revised Jun/22	Revised Dec/22	PE - OR	PE - CA	Remarks
		J.C. BOYLE FACILITY (1000 Series)						
JCB	S1000	J.C. Boyle Facility - Security - General Layout	Υ			CBN	-	
		JCB Security Drawing Sub-total	1	0	0			
		COPCO NO. 1 FACILITY (2000 Series)						
CO1	S2000	Copco No. 1 Facility - Security - General Layout	Υ			-	HE	
		CO1 Security Drawing Sub-total	1	0	0			
		COPCO NO. 2 FACILITY (3000 Series)						
CO2	S3000	Copco No. 2 Facility - Security - General Layout	Y			-	HE	
		CO2 Security Drawing Sub-total	1	0	0			
		IRON GATE FACILITY (4000 Series)						
IG	S4000	Iron Gate Facility - Security - General Layout	Υ			-	HE	
		IG Security Drawing Sub-total	1	0	0		_	
		Total Security Drawings	4	0	0		_	

### NOTES:

1. Y = YES, DRAWING SUBMITTED AT THIS STAGE.

2. PROFESSIONAL ENGINEER (PE): CYRUS NIAMIR (CBN), CHARLES SCHLUMPBERGER (CS), HARVEY ELWIN (HE), SALINA YONG (SY), SCOTT BERKEBILE (SB).

4	10JAN'23	ISSUED WITH TRANSMITTAL VA23-00028	CAV	CIN
REV	DATE	DESCRIPTION	PREP'D	RVW'D