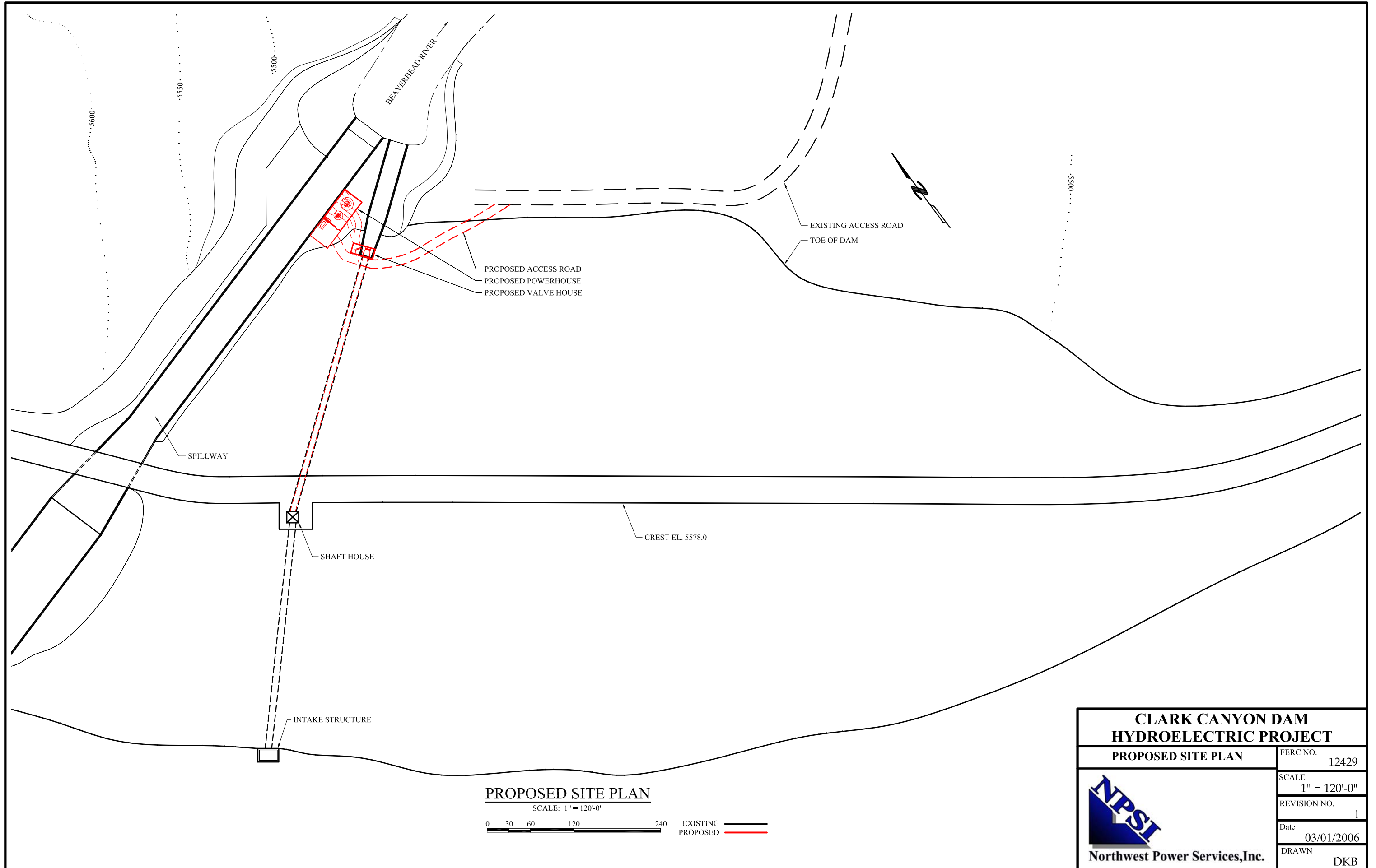



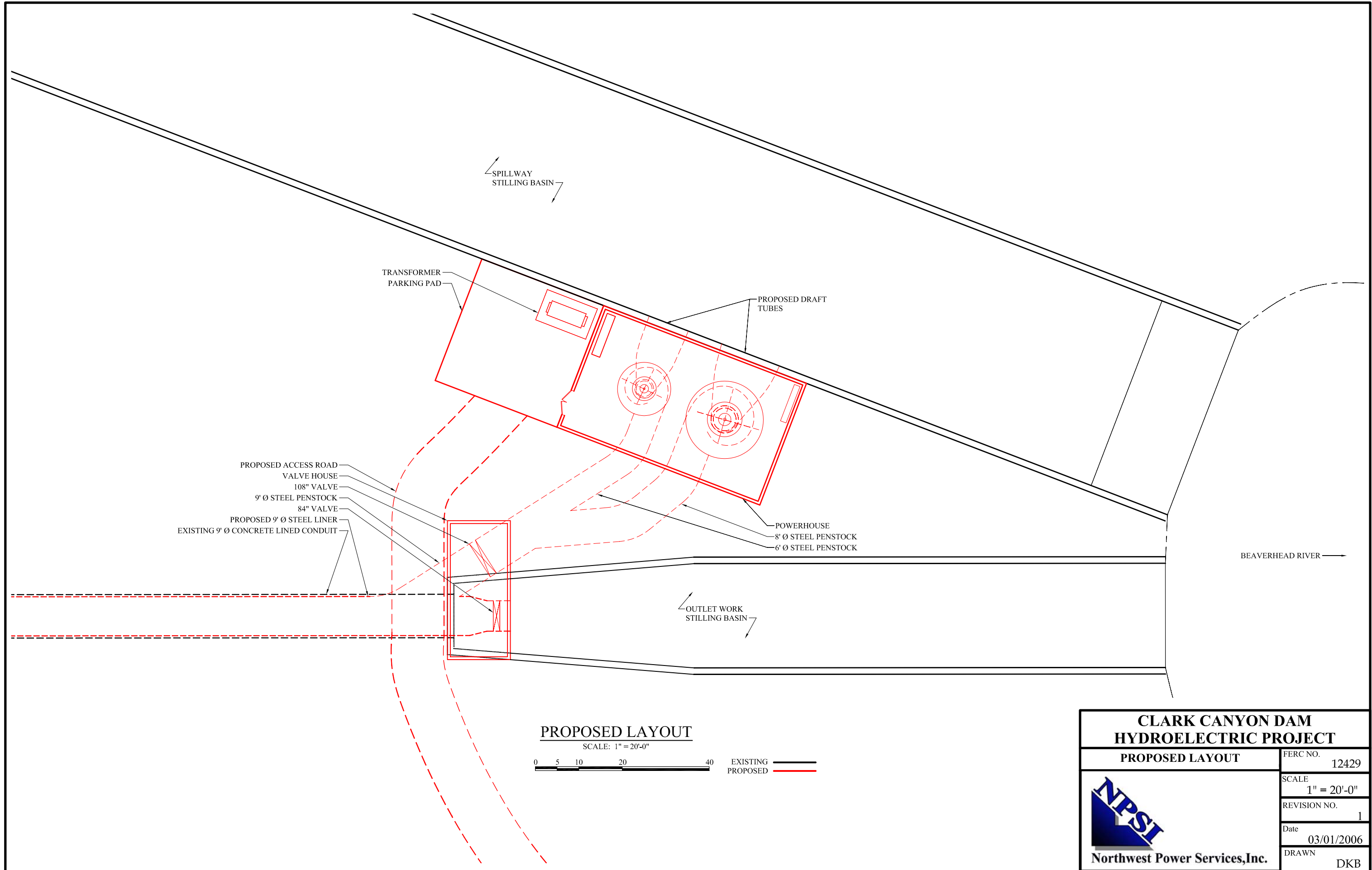
EXHIBIT F
GENERAL DRAWINGS



PROPOSED SITE PLAN
SCALE: 1" = 120'-0"



CLARK CANYON DAM HYDROELECTRIC PROJECT	
PROPOSED SITE PLAN	FERC NO. 12429
 Northwest Power Services, Inc.	SCALE 1" = 120'-0"
	REVISION NO. 1
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	DRAWN DKB



PROPOSED ACCESS ROAD
 VALVE HOUSE
 108" VALVE
 9' Ø STEEL PENSTOCK
 84" VALVE
 PROPOSED 9' Ø STEEL LINER
 EXISTING 9' Ø CONCRETE LINED CONDUIT

TRANSFORMER
 PARKING PAD

PROPOSED DRAFT
 TUBES

POWERHOUSE
 8' Ø STEEL PENSTOCK
 6' Ø STEEL PENSTOCK

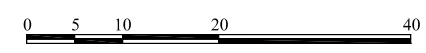
SPILLWAY
 STILLING BASIN

OUTLET WORK
 STILLING BASIN


BEAVERHEAD RIVER

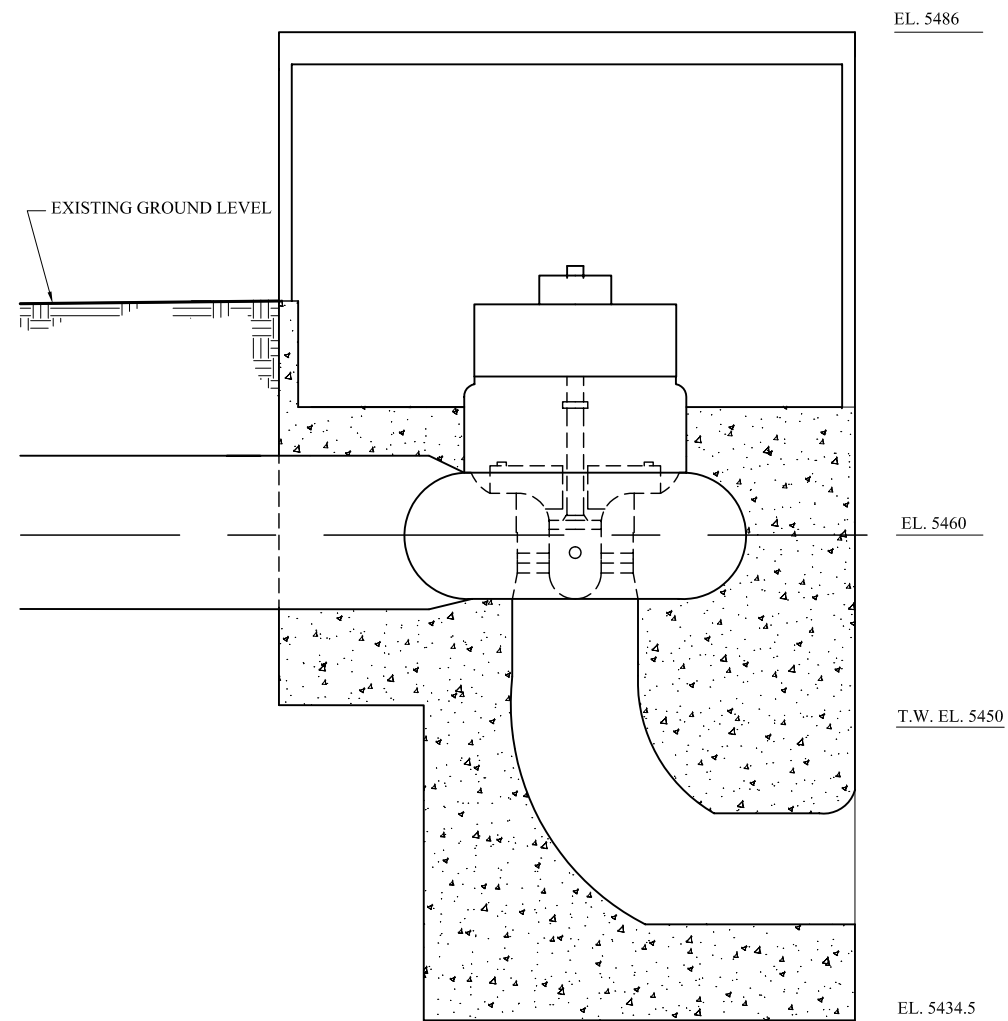
PROPOSED LAYOUT

SCALE: 1" = 20'-0"

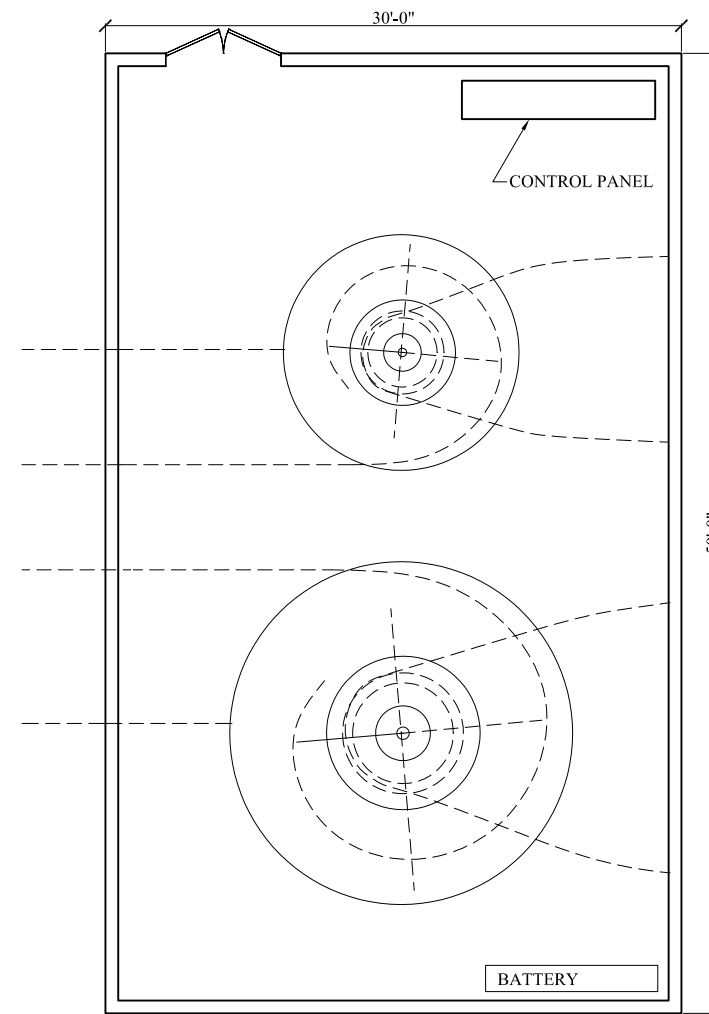


EXISTING ———
 PROPOSED - - - -


CLARK CANYON DAM HYDROELECTRIC PROJECT	
PROPOSED LAYOUT	FERC NO. 12429
 Northwest Power Services, Inc.	SCALE 1" = 20'-0"
	REVISION NO. 1
	Date 03/01/2006
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SECTION
SCALE: 1" = 10'-0"



FLOOR PLAN
SCALE: 1" = 10'-0"

CLARK CANYON DAM HYDROELECTRIC PROJECT	
POWERHOUSE	FERC NO. 12429
 Northwest Power Services, Inc.	SCALE 1" = 10'-0"
	REVISION NO. 1
	Date 03/01/2006
	DRAWN DKB