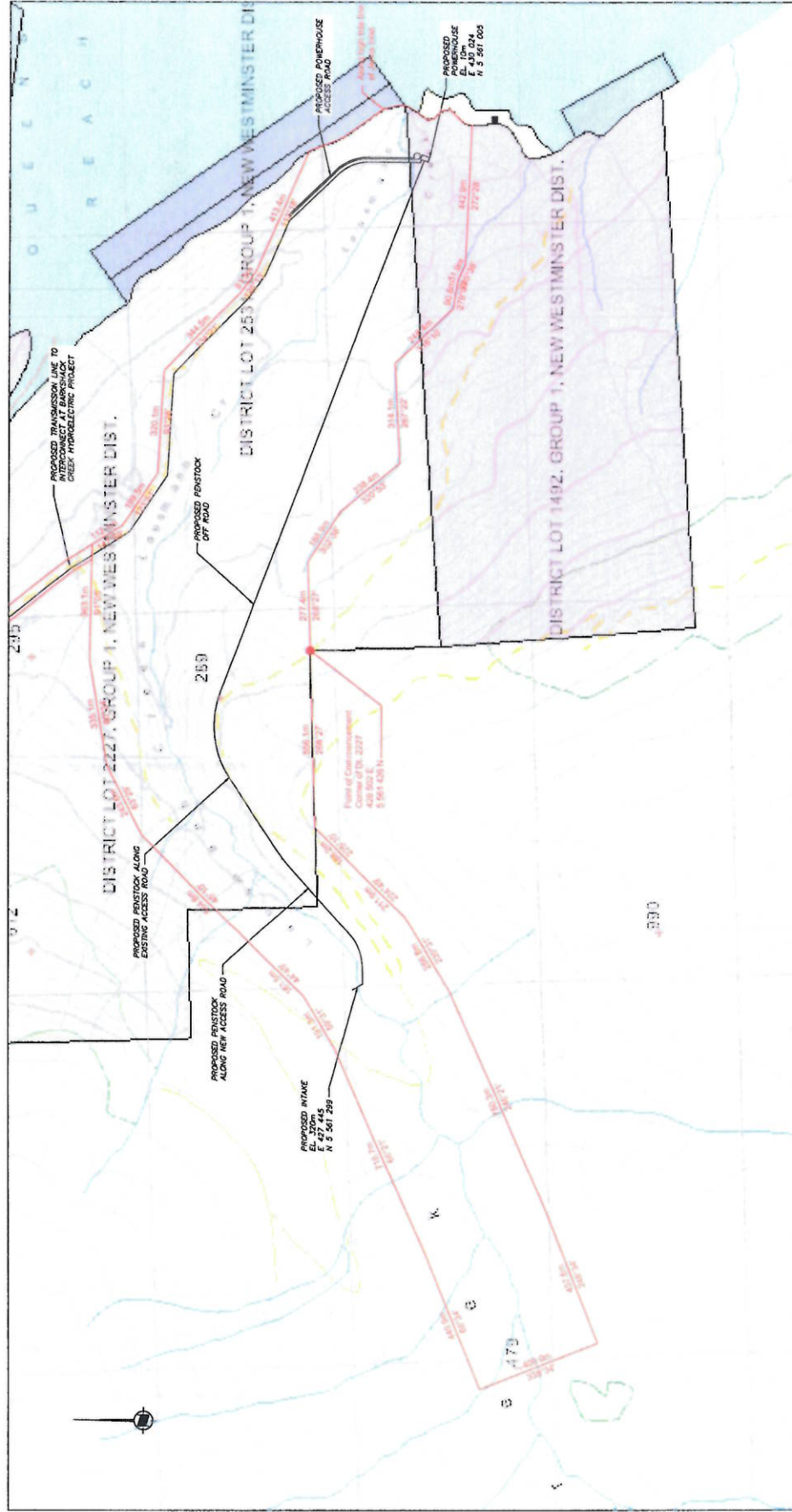
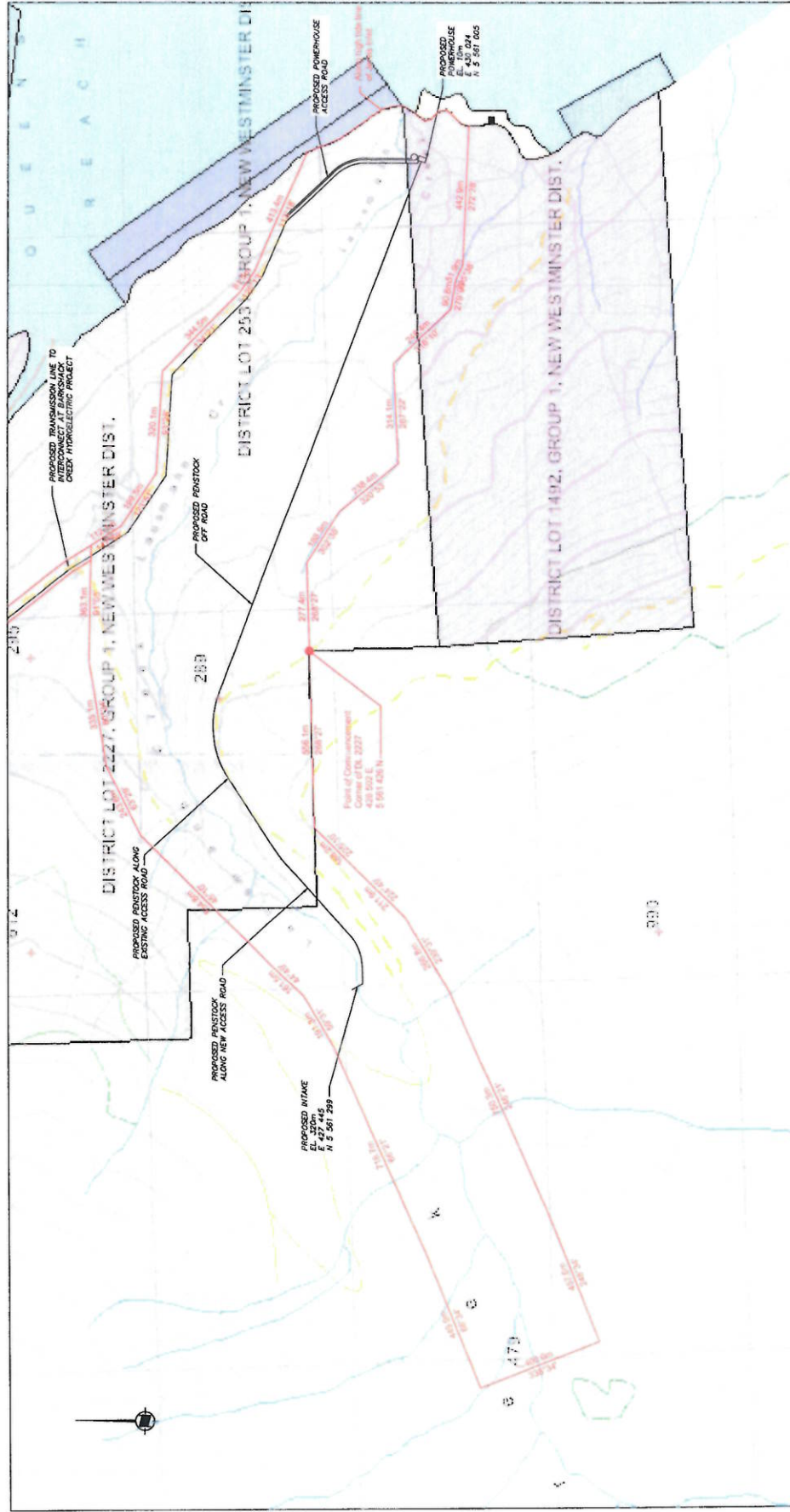


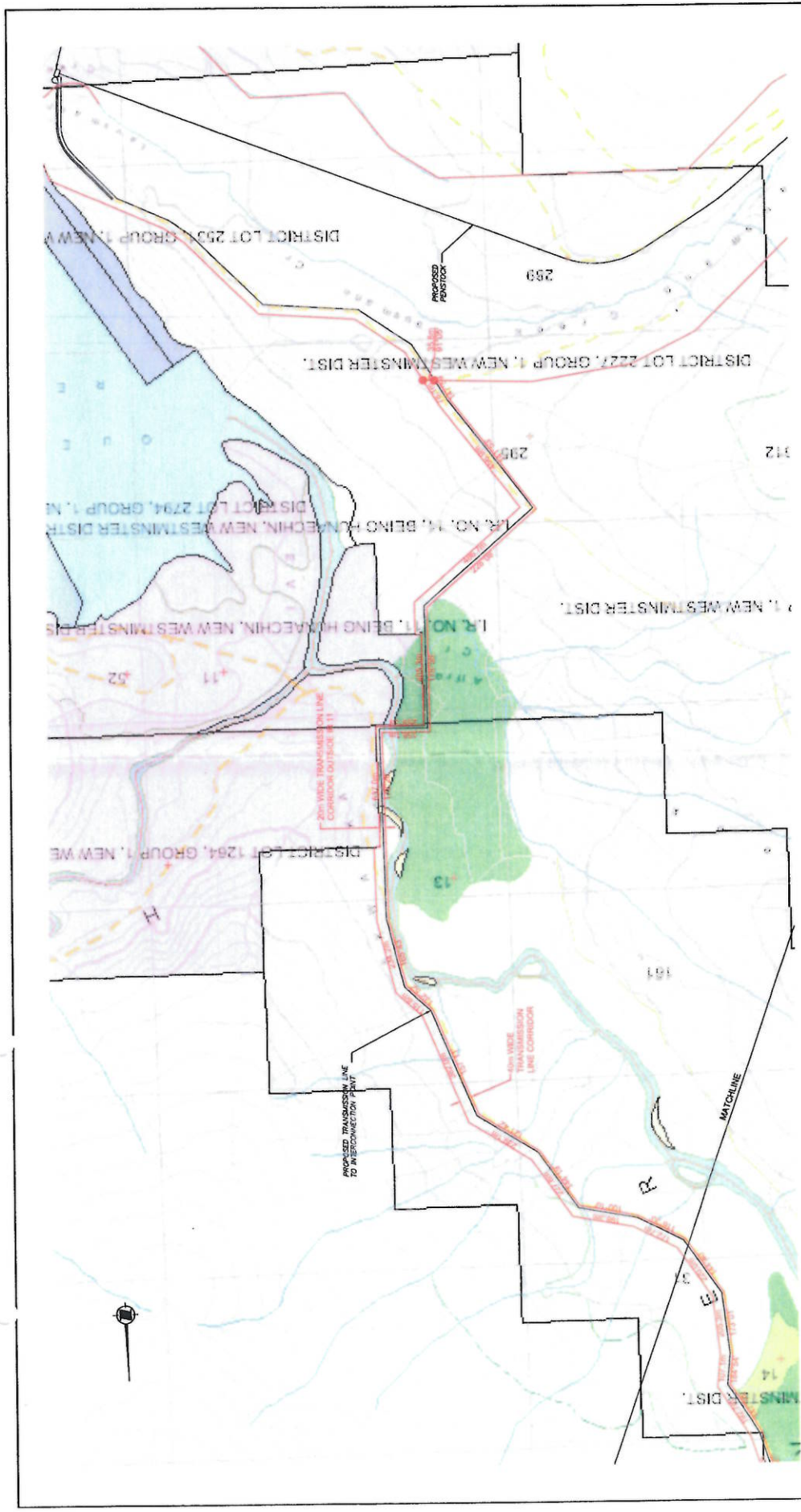




CROWN LAND APPLICATION AREAS:
 INTAKE, PENSTOCK, POWERHOUSE AND ACCESS ROADS = 225 ha
 TRANSMISSION LINE = 27 ha
 TOTAL AREA = 252 ha

BASE MAP COMPILED FROM BC ONLINE CADASTER IMAGES
 SCALE 0 100 200 300 400 500 metres

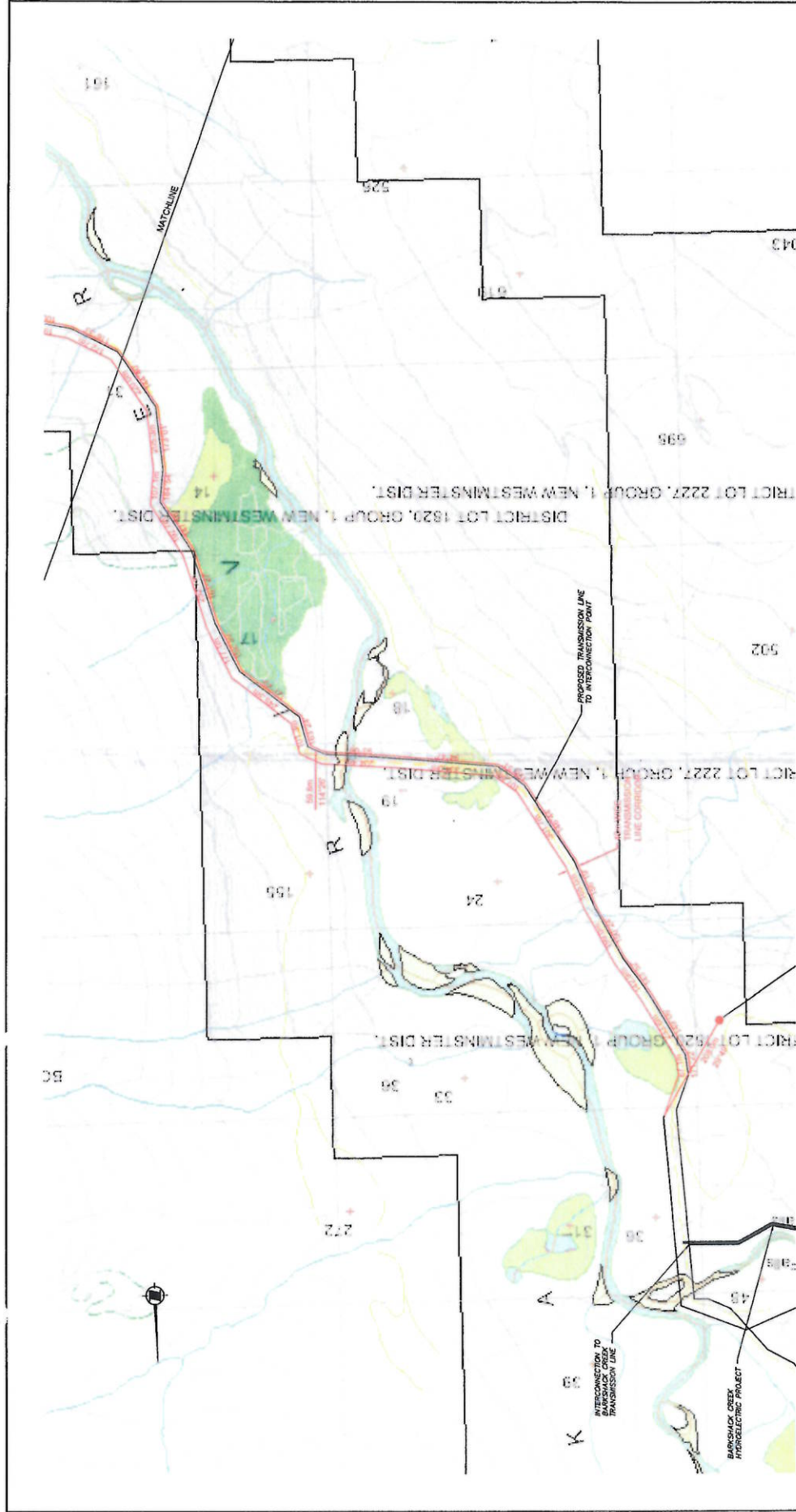
SIGMA ENGINEERING LTD	
LAUSMANN CREEK HYDROELECTRIC PROJECT	
CROWN LAND APPLICATION AREA	
FIGURE 9A	
DATE APR 2015	DWG. No.
	R 0



SIGMA ENGINEERING LTD	
LAUSMANN CREEK HYDROELECTRIC PROJECT	
CROWN LAND APPLICATION AREA - TRANSMISSION LINE	
FIGURE 9B	
DATE APR 2015	DWG. No.
	R 0

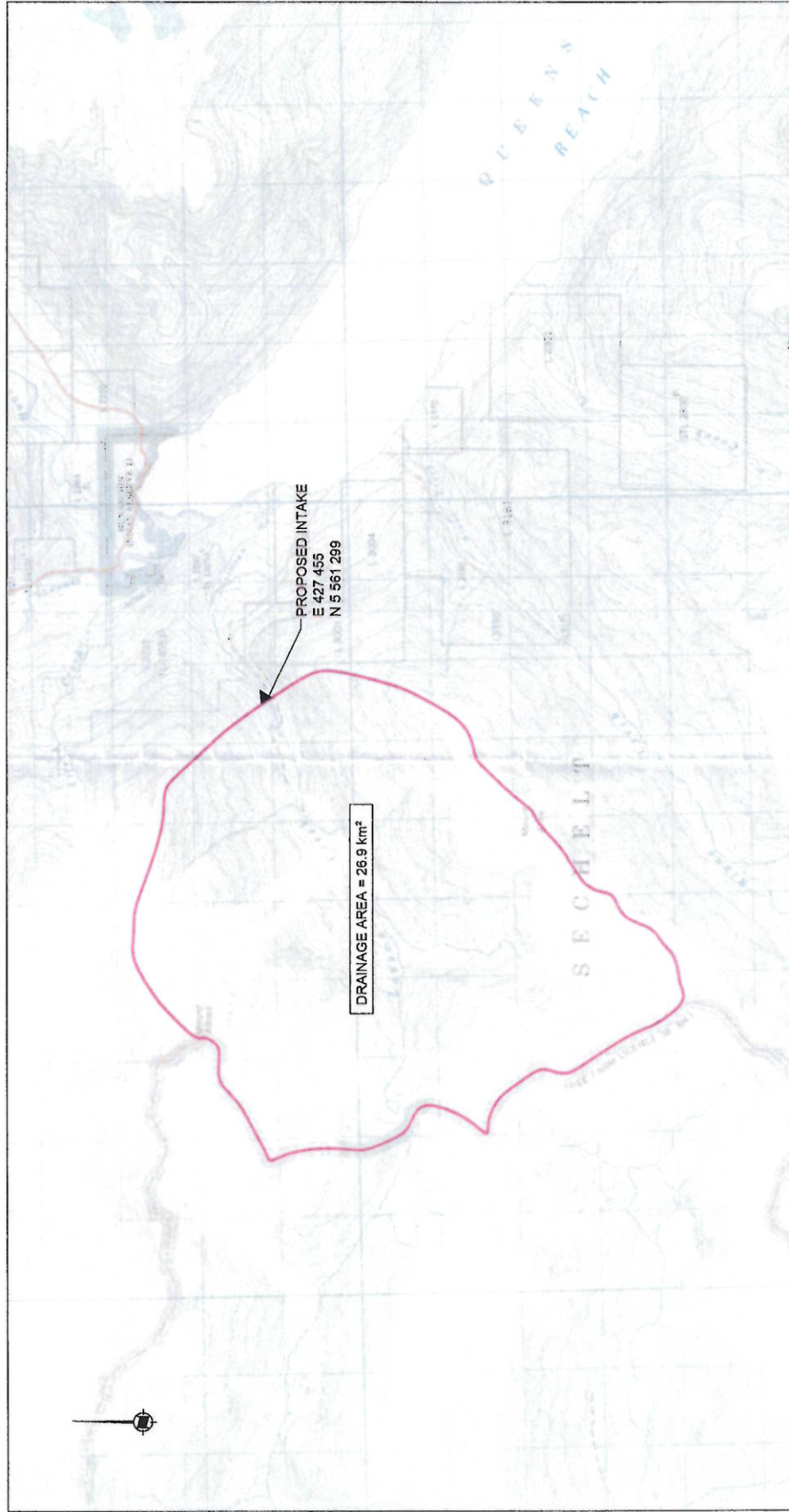
BASE MAP: COMPILED FROM BC ONLINE CADASTER MAPS

SCALE 0 100 200 300 400 500 metres



BASE MAP: COMPILED FROM BC ONLINE CADASTER MAPS
 SCALE 0 100 200 300 400 500 metres

SIGMA ENGINEERING LTD		
LAUSMANN CREEK HYDROELECTRIC PROJECT		
CROWN LAND APPLICATION AREA - TRANSMISSION LINE		
FIGURE 9C		
DATE	DWG. No.	R 0
APR 2015		



SIGMA ENGINEERING LTD

LAUSMANN CREEK HYDROELECTRIC PROJECT

DRAINAGE BASIN BOUNDARIES

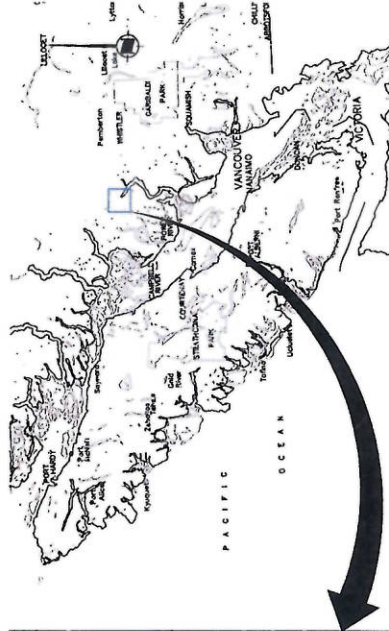
FIGURE 2

DATE APR 2015 DWG. No.

R 0

BASE MAPS: NTS 92/04 AND 92/01

SCALE 0 500 1000 1500 2000 metres



SOUTHWESTERN BRITISH COLUMBIA
NTS

INTAKE
PENSTOCK
POWERHOUSE
TRANSMISSION LINE
INTERCONNECTION POINT (BARKSHAW
CREEK HYDROELECTRIC PROJECT)

BASE MAP: NTS 92.K AND 92.J

SCALE 0 1000 2000 3000 4000 metres

SIGMA ENGINEERING LTD

LAUSMANN CREEK HYDROELECTRIC PROJECT

LOCATION PLAN

FIGURE 1

DATE APR 2015 DWG. No.

R 0