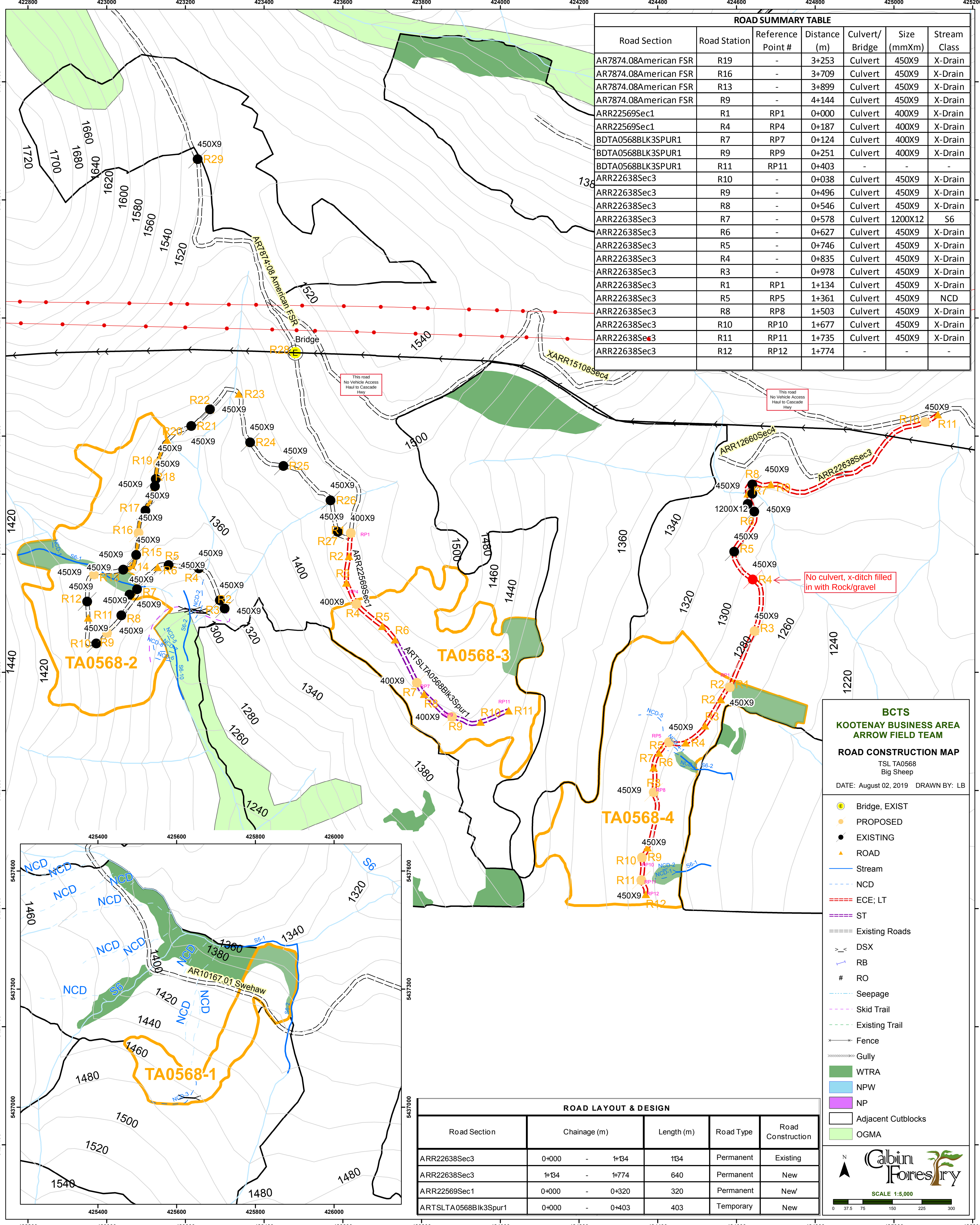




ROAD SUMMARY TABLE						
Road Section	Road Station	Reference Point #	Distance (m)	Culvert/ Bridge	Size (mmXm)	Stream Class
AR7874.08American FSR	R19	-	3+253	Culvert	450X9	X-Drain
AR7874.08American FSR	R16	-	3+709	Culvert	450X9	X-Drain
AR7874.08American FSR	R13	-	3+899	Culvert	450X9	X-Drain
AR7874.08American FSR	R9	-	4+144	Culvert	450X9	X-Drain
ARR22569Sec1	R1	RP1	0+000	Culvert	400X9	X-Drain
ARR22569Sec1	R4	RP4	0+187	Culvert	400X9	X-Drain
BDA0568BLK3SPUR1	R7	RP7	0+124	Culvert	400X9	X-Drain
BDA0568BLK3SPUR1	R9	RP9	0+251	Culvert	400X9	X-Drain
BDA0568BLK3SPUR1	R11	RP11	0+403	-	-	-
ARR22638Sec3	R10	-	0+038	Culvert	450X9	X-Drain
ARR22638Sec3	R9	-	0+496	Culvert	450X9	X-Drain
ARR22638Sec3	R8	-	0+546	Culvert	450X9	X-Drain
ARR22638Sec3	R7	-	0+578	Culvert	1200X12	S6
ARR22638Sec3	R6	-	0+627	Culvert	450X9	X-Drain
ARR22638Sec3	R5	-	0+746	Culvert	450X9	X-Drain
ARR22638Sec3	R4	-	0+835	Culvert	450X9	X-Drain
ARR22638Sec3	R3	-	0+978	Culvert	450X9	X-Drain
ARR22638Sec3	R1	RP1	1+134	Culvert	450X9	X-Drain
ARR22638Sec3	R5	RP5	1+361	Culvert	450X9	NCD
ARR22638Sec3	R8	RP8	1+503	Culvert	450X9	X-Drain
ARR22638Sec3	R10	RP10	1+677	Culvert	450X9	X-Drain
ARR22638Sec3	R11	RP11	1+735	Culvert	450X9	X-Drain
ARR22638Sec3	R12	RP12	1+774	-	-	-

BCTS
KOOTENAY BUSINESS AREA
ARROW FIELD TEAM

ROAD CONSTRUCTION MAP
TSL TA0568
Big Sheep
DATE: August 02, 2019 DRAWN BY: LB

Bridge, EXIST

PROPOSED

EXISTING

ROAD

Stream

NCD

ECE; LT

ST

Existing Roads

DSX

RB

RO

Seepage

Skid Trail

Existing Trail

Fence

Gully

WTRA

NPW

NP

Adjacent Cutblocks

OGMA

N

SCALE 1:5,000
0 37.5 75 150 225 300

ROAD LAYOUT & DESIGN					
Road Section	Chainage (m)		Length (m)	Road Type	Road Construction
ARR22638Sec3	0+000	- 1+134	134	Permanent	Existing
ARR22638Sec3	1+134	- 1+774	640	Permanent	New
ARR22569Sec1	0+000	- 0+320	320	Permanent	New
ARTSLTA0568Blk3Spur1	0+000	- 0+403	403	Temporary	New