ICH mw 3

ECE 5

GRIFFIN MOUNTAIN MAIN

GRIFFIN BR 1 MAIN

ECE 3

Added ECE 98 (pink) for upgrade of old non-status road which required major subgrade work and graveling

1000x10 culvert

1200x12 culvert

Sec 4 re-routed (red) 1.0km LT

0.1km of ST- Sec 99 (yellow)

Sec 4 original deleted along with 4- 1200 x 10 culverts

915-AS6037

389-AS6022

ECE 1 added 1.6km graveling (yellow)

Stumped 21.6 ha in AS6045 (5.7ha appraised)- see additional Map

389-AS6045

second 1200x12 installed here

ECE 10

ICH mw 3

ICH wk 1

389-AS6044

ECE 9

ECE 8

ECE 7

915-AS6042

915-AS6043

915-AS6038

915-AS6048

ECE 6

389-AS6039

Sec 3 extended 0.3km

ECE 1

ECE 2

ECE 2 added 0.9km graveling (yellow) and included blasting costs for >100m section of blasting required at end (pink)

389-AS6021

606-1

ESSFwc4

ESSFwcw

PIT

389-AS6020

Sec 2- added 1.1km of gravel and increased rock %

ESSFwcw

ESSFwcw

ESSFwcw

ESSFwc 4

ESSFwc 4

ESSFwc 4

602-2

606-2

602-1

CP 389 Appraisal Map

Road Details

Road Section	Road Types
	LONG TERM
	SHORT TERM
	WINTER ROAD
	ENGINEERED
	RECONSTRUCTION
	SECTION UNDER ERA A
1,2(G/Q)	RD NUMBERS (GRAVEL/QUARRY)
	RD SECTION BREAKS
	COMMON HAUL POINT
	CUT-BLOCK MID-POINT
	STUMPING AREA
	SKIDDER SWING
	SKYLINE
	CABLE
	PARTIAL CUT/SELECTIVE

Meters Scale 1:10000

100 0 100 200 300

Legend

PERMIT OF INTEREST		
EXISTING BLOCKS		
WILDLIFE TREE PATCH		
ENHANCED RIPARIAN RESERVE		
PAS ROAD	RP-OTHER|FSR	
PAS ROAD	NS|PROP	
PAS ROAD	RP|CP	
TAS ROAD	NS|PROP	
TAS ROAD	RP|CP	
TRAIL	EXIST|SKID	
DEACTIVATION	PERM|TEMP	
PROP DEACTIVATION	PERM|TEMP	
STREAMS | NCDs		
D-LINES | INT SUPPORTS		
BIO-GEO BOUNDARY (Field Verified)		
LANDINGS: EXIST, PROP, TEMP, R/W		
TOWER LANDINGS		
SKID BRIDGE, BRIDGE, TEMP BRIDGE		
CULVERTS > = 1000mm only		
CATTLE GUARD | FENCE (red proposed)		
GRAVEL PIT | SPOIL SITE		PIT

TOLKO INDUSTRIES LTD.

LICENCE NUMBER		PERMIT	
A74912		389	
REGION:	07	DISTRICT:	DOS
COMPARTMENT:	17	LANDSCAPE UNIT:	Eagle River
OP AREA:	Yard Cr	PLOT FILE NAME:	389_ess.hp2
UTM - EASTING:	378248	UTM - NORTHING:	5642708
LATITUDE:	50° 55' 23"	LONGITUDE:	118° 43' 58"
NAD:	83	UTM ZONE:	11
MAPSHEET:	82L097	CONTOUR INT.:	20m
SCALE:	1 : 10000	OPERATOR:	DM
DATE:	17 Dec 15	LAYOUT:	Danny Strobel
		TDP:	Ted Ewalt

OK REGIONAL WOODLAND(250) 547-2111

PROVINCIAL EMERGENCY PROGRAM (SPILLS): 1-800-663-3456

INITIAL FIRE RESPONSE: 1-800-663-5555

AIR AMBULANCE: 911

WORKSITE COORDINATES: 50° 55' 23" 118° 43' 58" (center of map)

RADIO FREQUENCY:

N

SCALE: 1 : 10000 52 X 20