

Block: EW002
Road: Spur 1

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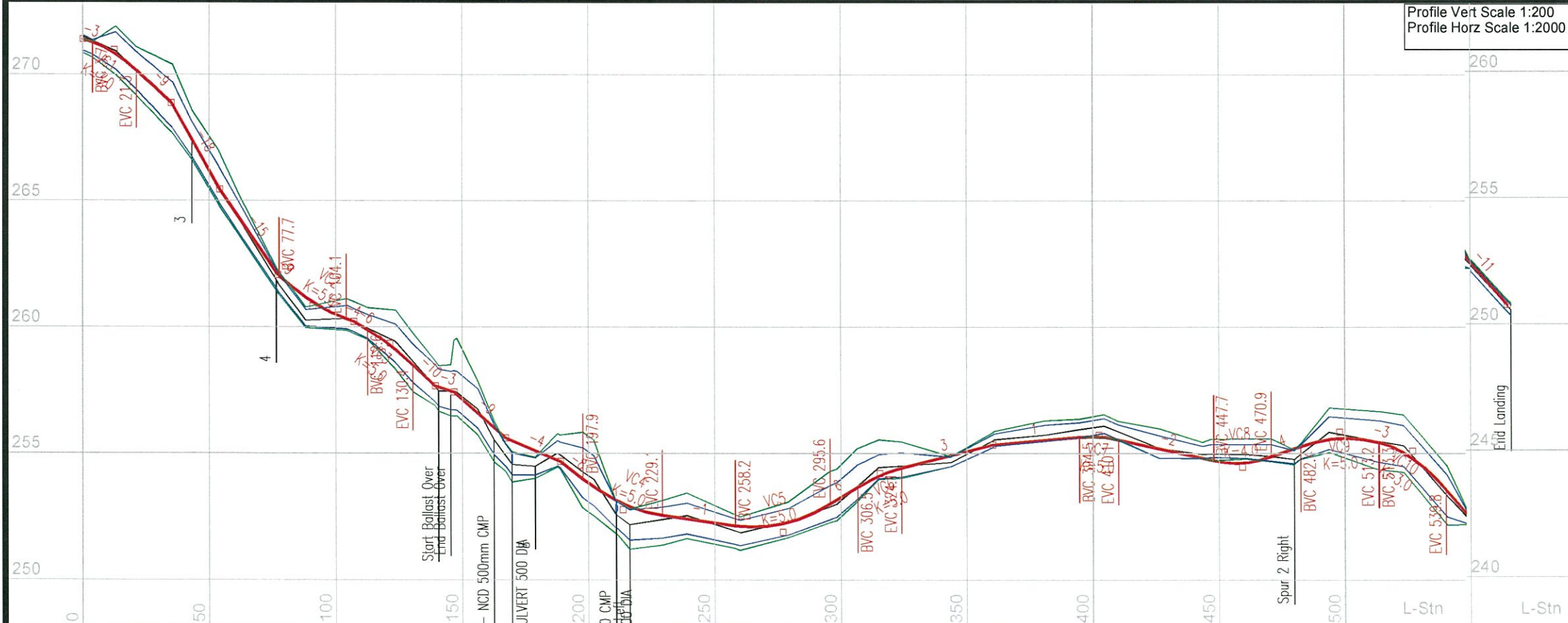
Road Stations:
0+000 - 0+566m

Forest Region: RCO
Forest District: DSC
Location: Wilson Creek
Mapsheet Number: 92G.042
20m Contour Intervals

Survey: Chartwell Consultants Ltd.
Design/Drawing: W. Hansen
Checked By:
Approved By:

Legend

- Plan L-line Location
- Plan P-line Location
- Plan Slope Stakes
- Plan Road Edges
- Plan Culverts
- Profile Topography
- Profile Subgrade
- Profile Slope Stakes
- Profile Road Edges
- Profile Culverts
- CMP** =Corrugated Metal Pipe
- WBC** =Wooden box Culvert
- BC** =Begin Curve
- EC** =End Curve
- R** =Curve Radius
- BVC** =Begin Vertical Curve
- EVC** =End Vertical Curve
- SSL** =Side Slope Left
- S6** =Stream Classification



Ground Types	Cut/Fill	Ground Types	Cut/Fill
OB=Overburden	67/50	TL=Till	150/100
SR=Solid Rock	400/100	SA=Sand	67/50
RR=Rippable Rock	200/80	CL=Clay	67/50
GR=Gravel	67/67	BR=Built Road	100/100
OG=Organic	67/50		

CULVERTS

P-Stn m.	Cul DIA mm.	Cul Len m.	Cul Skew deg.	Cul Dip %
169.8	500	7.9	90	-15
211.1	500	7.2	90	-18

Template Assignments

ID	P-Stn From	P-Stn To	Description
DF	..	549.5	DEFAULT TEMPLATE
LDG	549.5	..	Landing 10x10

Lyr1 Gnd:	OB	OB	OB	OB	OB	OB	OB	OB	OB	OB	OB	OB	OB	OB	OB	OB	OB
Lyr2 Gnd:	GR	GR	GR	GR	GR	GR	GR	GR	GR	GR	GR	GR	GR	GR	GR	GR	GR
Ssl:	-19	-27	-14	-29	-24	-18	-17	-8	-13	-10	-17	-5	-6	-24	-28	-5	
Ssr:	+19		+14		+15	+18	+17	+8	+13	+10	+17	+5	+6	+24	+28	+5	

Mass Haul (Cu. m.)

Date: 10/12/15
Project Number: 09-604
Design File: C:\Documents and Settings\Warren\My Documents\Chartwell\Sechelt Community Forest\Road_designs\EW002\Location\pur1_02.dsn
Traverse File: C:\Documents and Settings\Warren\My Documents\Chartwell\Sechelt Community Forest\Road_designs\EW002\Location\pur1_02.trf

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