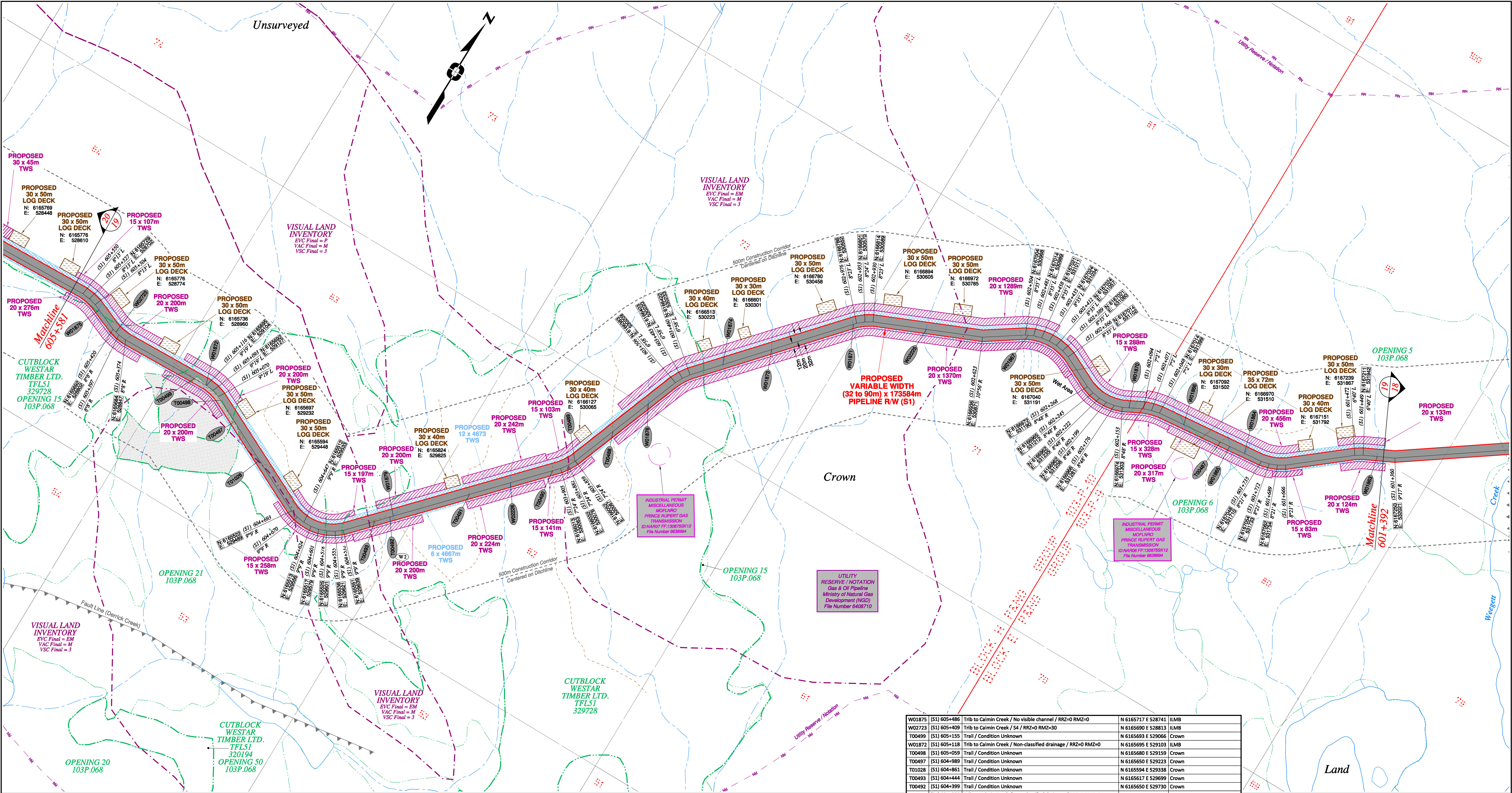


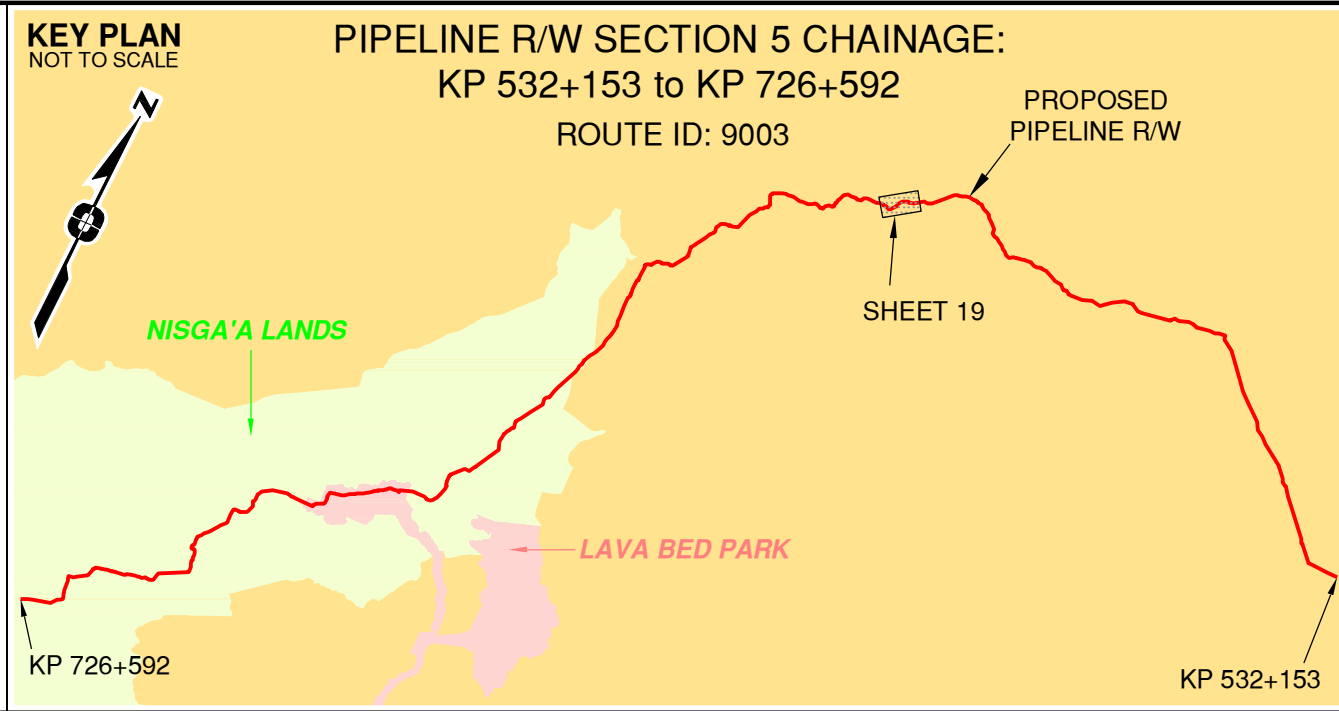


Rev	Revision Description	Date(Y/M/D)	By
0	Original Plan Prepared	2014/09/19	DC
1	Construction Plan Based on Rev.0 (2014/09/12) Except for New Construction Corridor: Shape, Label, Area Table & ePass Corrected Area on (S1)	2014/12/31	DC

NOTES:

- Co-ordinates are NAD 83 Grid, UTM Zone 9 and Zone 10. Distances shown are in metres and decimals thereof. Chainages are two-dimensional and are on pipeline ditchline. Pipeline segment length derived from ditchline chainages.
- Fault Lines data has been provided from BGC Engineering Inc. Desktop Study dated December 20, 2013.
- Water crossing information has been provided by Stantec. Wetlands data has been provided by Stantec dated August 29, 2014. Freshwater Atlas wetlands outside of construction corridor have been removed from scenery.
- Cutblock data is confirmed using information from the Government of BC websites for Forest MapView and MapBC.
- This pipeline section is partially within the Agricultural Land Reserve.
- Field Survey Completed July 15, 2014
- This plan represents the best information available at the time of survey. Focus Surveys and its employees take no responsibility for the location of any underground conduits, pipes, or other facilities whether shown on or omitted from this plan. All underground installations should be located by the respective authorities prior to construction.

LEGEND
Proposed Pipeline R/W shown thus:
Proposed Temp. Workspaces shown thus: TWS / TWS
Proposed Log Decks & Storage Sites shown thus:
Right of Way shown thus:
Roads shown thus:
Highway shown thus:
Railway line shown thus:
Seismic line/trail shown thus:
Recreation Tenure shown thus:
Drainages shown thus:
Buried cable shown thus:
Buried pipe shown thus:
Overhead powerline shown thus:
Forest Cover Reserve shown thus:
Archaeological site shown thus:
Agricultural Land Reserve body shown thus:
Coal Tenure body shown thus:
Cutblock body shown thus:
Fence body shown thus:
Fish/Wildlife Reserve body shown thus:
Grazing Tenure body shown thus:
Mineral Claim body shown thus:
Tree Farm Licence shown thus:
Quarry Reserve body shown thus:
Ungulate Winter Range body shown thus:
Visual Land Inventory shown thus:
Watershed Reserve body shown thus:
Wind Tenure body shown thus:
Woodlot body shown thus:
Fault Line shown thus:
Misc Reserve/Notation body shown thus:
Misc Licence/Permit body shown thus:
Riparian Reserve Zone shown thus:
Riparian Management Zone shown thus:
Forest Cover Reserve shown thus:
Archaeological site shown thus:
Agricultural Land Reserve body shown thus:
Coal Tenure body shown thus:
Cutblock body shown thus:
Fence body shown thus:



APPROVED BY

PROJECT ENGINEER

No.	STATION	DESCRIPTION	NAD 83 UTM ZONE 9	OWNER
W01875	(S1) 605+486	Trib to Calmin Creek / No visible channel / RRZ=0 RMZ=0	N 6165717 E 528741	ILMB
W02723	(S1) 605+409	Trib to Calmin Creek / S4 / RRZ=0 RMZ=30	N 6165690 E 528813	ILMB
T00499	(S1) 605+155	Trail / Condition Unknown	N 6165693 E 529066	Crown
W01872	(S1) 605+118	Trib to Calmin Creek / Non-classified drainage / RRZ=0 RMZ=0	N 6165695 E 529103	ILMB
T00498	(S1) 605+059	Trail / Condition Unknown	N 6165680 E 529159	Crown
T00497	(S1) 604+989	Trail / Condition Unknown	N 6165650 E 529223	Crown
T01028	(S1) 604+861	Trail / Condition Unknown	N 6165594 E 529338	Crown
T00493	(S1) 604+444	Trail / Condition Unknown	N 6165617 E 529699	Crown
T00492	(S1) 604+399	Trail / Condition Unknown	N 6165650 E 529730	Crown
W01876	(S1) 604+389	Trib to Calmin Creek / Non-classified drainage / RRZ=0 RMZ=0	N 6165657 E 529736	ILMB
T00491	(S1) 604+169	Trail / Condition Unknown	N 6165819 E 529885	Crown
W02226	(S1) 604+050	Trib to Calmin Creek / Non-classified drainage / RRZ=0 RMZ=0	N 6165906 E 529965	ILMB
T00490	(S1) 603+929	Trail / Condition Unknown	N 6165996 E 530047	Crown
T00489	(S1) 603+861	Trail / Condition Unknown	N 6166051 E 530086	Crown
T00488	(S1) 603+727	Trail / Condition Unknown	N 6166176 E 530133	Crown
W01876	(S1) 603+603	Trib to Cranberry River / Non-classified drainage / RRZ=0 RMZ=0	N 6166293 E 530176	ILMB
W01874	(S1) 603+365	Trib to Cranberry River / Non-classified drainage / RRZ=0 RMZ=0	N 6166494 E 530296	ILMB
W01873	(S1) 603+224	Trib to Cranberry River / Non-classified drainage / RRZ=0 RMZ=0	N 6166601 E 530389	ILMB
W01871	(S1) 602+986	Trib to Cranberry River / Non-classified drainage / RRZ=0 RMZ=0	N 6166779 E 530546	ILMB
W02225	(S1) 602+782	Trib to Cranberry River / Non-classified drainage / RRZ=0 RMZ=0	N 6166873 E 530726	ILMB
W01867	(S1) 602+497	Trib to Aluk Creek / S6 / RRZ=0 RMZ=20	N 6167007 E 530976	ILMB
W01870	(S1) 602+134	Trib to Aluk Creek / No visible channel / RRZ=0 RMZ=0	N 6166982 E 531320	ILMB
W01866	(S1) 601+973	Trib to Aluk Creek / Non-classified drainage / RRZ=0 RMZ=0	N 6167022 E 531474	ILMB
T00487	(S1) 601+861	Trail / Condition Unknown	N 6167034 E 531586	Crown
W01865	(S1) 601+833	Trib to Aluk Creek / Non-classified drainage / RRZ=0 RMZ=0	N 6167037 E 531614	ILMB
W01864	(S1) 601+787	Trib to Aluk Creek / Non-classified drainage / RRZ=0 RMZ=0	N 6167042 E 531659	ILMB
W01863	(S1) 601+410	Trib to Aluk Creek / Non-classified drainage / RRZ=0 RMZ=0	N 6167228 E 531977	ILMB

Prince Rupert Gas Transmission Project

PRINCE RUPERT GAS TRANSMISSION LTD.

PROPOSED VARIABLE WIDTH (32 to 90m) PIPELINE R/W FROM d-59-I, 93-M-5 TO c-71-D, 103-P-3 (S1), c-71-D TO d-63-D, 103-P-3 (S2 & S3) & FROM d-63-D, 103-P-3 TO a-71-J, 103-I-13 (S4) (SHEET CHAINAGE: 601+392 TO 605+581)

Unsurveyed Crown Land/Crown Land/Private Land/Nisga'a Lands & Village Lands/Lava Bed Park/Cassiar District & Range 5 Coast District

The intended plot size of this plan is 864mm in width by 560mm in height when plotted at a scale of 1: 5000 (use D size sheet)

100 200 300 400

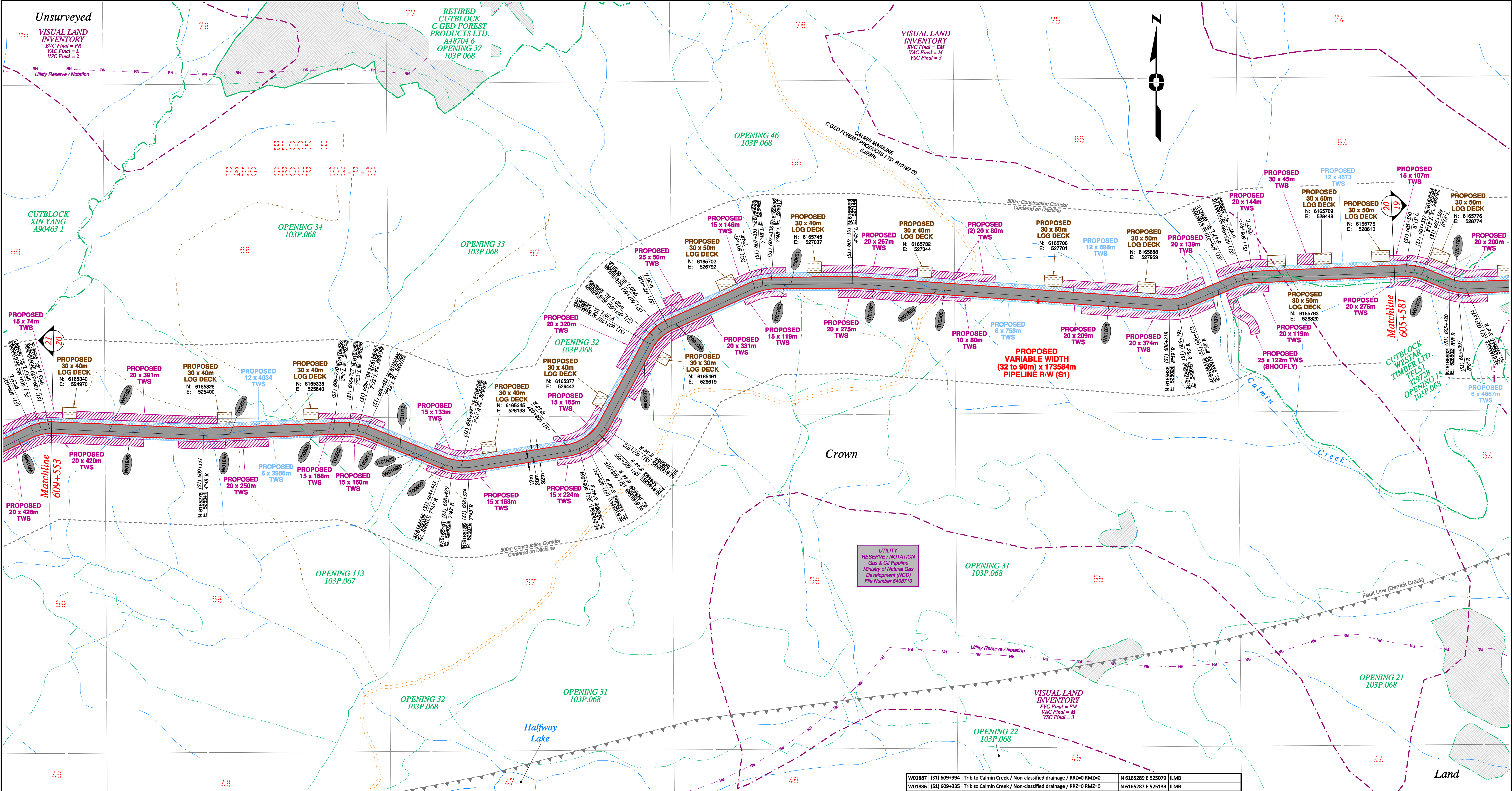
BCGS:1031.092/93.93M.042/51/52/61.103P.003/04/14/15/25/26/36/46/56/57/67/68/69/70

Sheet 19 of 49

FOCUS
Focus Surveys (BC) Limited Partnership
10715 - 100th Avenue, Fort St. John, BC
V1J 1J3 250.787.0300 www.focus.ca

FOCUS: 130275CP05R1
AFE: 5005948
TCPL: 004776-09-ML-03-155
ePASS: 10048852

REV. 1

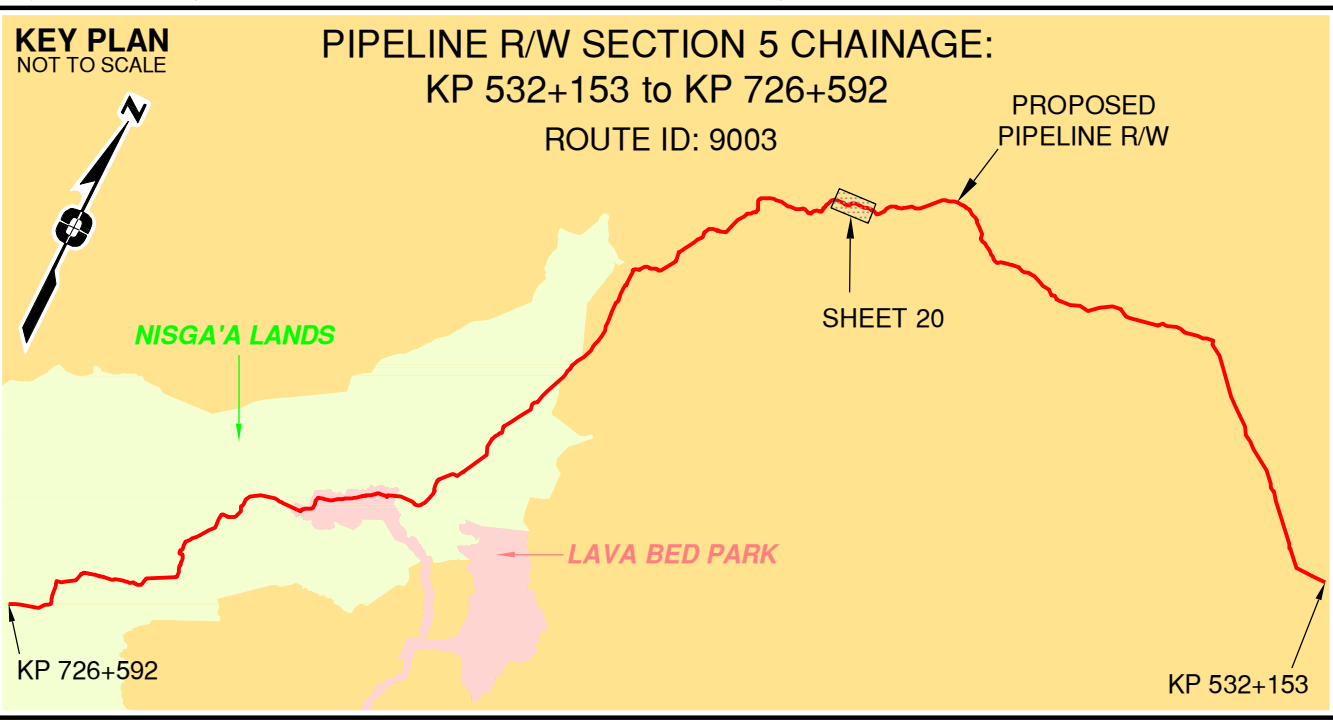


Rev	Revision Description	Date(Y/M/D)	By
0	Original Plan Prepared	2014/09/19	DC
1	Construction Plan Based on Rev.0 (2014/09/12) Except for New Construction Corridor: Shape, Label, Area Table & ePass Corrected Area on (S1)	2014/12/31	DC

NOTES:

- Co-ordinates are NAD 83 Grid, UTM Zone 9 and Zone 10. Distances shown are in metres and decimals thereof. Chainages are two-dimensional and are on pipeline ditchline. Pipeline segment length derived from ditchline chainages.
- Fault Lines data has been provided from BGC Engineering Inc. Desktop Study dated December 20, 2013.
- Water crossing information has been provided by Stantec. Wetlands data has been provided by Stantec dated August 29, 2014. Freshwater Atlas wetlands outside of construction corridor have been removed from scenery.
- Cutblock data is confirmed using information from the Government of BC websites for Forest MapView and MapBC.
- This pipeline section is partially within the Agricultural Land Reserve.
- Field Survey Completed July 15, 2014
- This plan represents the best information available at the time of survey. Focus Surveys and its employees take no responsibility for the location of any underground conduits, pipes, or other facilities whether shown on or omitted from this plan. All underground installations should be located by the respective authorities prior to construction.

LEGEND
Proposed Pipeline R/W shown thus:
Proposed Temp. Workspaces shown thus:
Proposed Log Decks & Storage Sites shown thus:
Right of Way shown thus:
Roads shown thus:
Highway shown thus:
Railway line shown thus:
Seismic line/trail shown thus:
Recreation Tenure shown thus:
Drainages shown thus:
Buried cable shown thus:
Buried pipe shown thus:
Overhead powerline shown thus:
Riparian Reserve Zone shown thus:
Forest Cover Reserve shown thus:
Archaeological site shown thus:
Agricultural Land Reserve shown thus:
Coal Tenure bdy shown thus:
Fence bdy shown thus:
Fish/Wildlife Reserve bdy shown thus:
Grazing Tenure bdy shown thus:
Mineral Claim bdy shown thus:
Tree Farm Licence shown thus:
Quarry Reserve bdy shown thus:
Ungulate Winter Range bdy shown thus:
Visual Land Inventory shown thus:
Watershed Reserve bdy shown thus:
Wind Tenure bdy shown thus:
Woodlot bdy shown thus:
Fault Line shown thus:
Misc. Reserve/Notation bdy shown thus:
Misc. Licence/Permit bdy shown thus:
Riparian Reserve Zone shown thus:
Crossings shown thus:
Old Growth Management Area shown thus:
Residences shown thus:
Nisga'a Lands shown thus:
Nisga'a Village Lands shown thus:
Lava Bed Park shown thus:
Power Pole shown thus:



APPROVED BY	W01885	(S1) 609+069	Trib to Calmin Creek / Non-classified drainage / RRZ=0 RMZ=0	N 6165281 E 525404	ILMB
	T00504	(S1) 609+059	Trail / Condition Unknown	N 6165281 E 525414	Crown
	T00503	(S1) 608+824	Trail / Condition Unknown	N 6165291 E 525649	Crown
	T00502	(S1) 608+736	Trail / Condition Unknown	N 6165293 E 525737	Crown
	T00911	(S1) 608+641	Trail / Condition Unknown	N 6165269 E 525828	Crown
	T01012	(S1) 608+577	Trail / Condition Unknown	N 6165246 E 525887	Crown
	W01893	(S1) 608+533	Trib to Calmin Creek / No visible channel / RRZ=0 RMZ=0	N 6165229 E 525928	ILMB
	W01892	(S1) 608+515	Trib to Calmin Creek / No visible channel / RRZ=0 RMZ=0	N 6165223 E 525945	ILMB
	T00909	(S1) 608+444	Trail / Condition Unknown	N 6165196 E 526011	Crown
	W02227	(S1) 607+742	Trib to Calmin Creek / Non-classified drainage / RRZ=0 RMZ=0	N 6165502 E 526565	ILMB
PROJECT ENGINEER	W01883	(S1) 607+616	Trib to Calmin Creek / Non-classified drainage / RRZ=0 RMZ=0	N 6165588 E 526652	ILMB
	W01882	(S1) 607+291	Trib to Calmin Creek / No visible channel / RRZ=0 RMZ=0	N 6165697 E 526955	ILMB
	T00501	(S1) 607+274	Trail / Condition Unknown	N 6165697 E 526972	Crown
	W01881	(S1) 607+042	Trib to Calmin Creek / Non-classified drainage / RRZ=0 RMZ=0	N 6165695 E 527204	ILMB
	W01880	(S1) 606+865	Trib to Calmin Creek / No visible channel / RRZ=0 RMZ=0	N 6165682 E 527380	ILMB
	T00500	(S1) 606+846	Forestry Road / LGGR / R10197 20	N 6165681 E 527399	C.GED Forest Prod. LTD.
	W01878	(S1) 606+388	Trib to Calmin Creek / Non-classified drainage / RRZ=0 RMZ=0	N 6165648 E 527856	ILMB
	W01877	(S1) 606+075	Calmin Creek (Calmin Mainline) / S3 / RRZ=20 RMZ=20	N 6165682 E 528160	ILMB
	No.	STATION	DESCRIPTION	NAD 83 UTM ZONE 9	OWNER
	TABLE OF CROSSINGS				

Prince Rupert Gas Transmission Project

TransCanada
In business to deliver

PRINCE RUPERT GAS TRANSMISSION LTD.

PROPOSED VARIABLE WIDTH (32 to 90m) PIPELINE R/W FROM d-59-I, 93-M-5 TO c-71-D, 103-P-3 (S1), c-71-D TO d-63-D, 103-P-3 (S2 & S3) & FROM d-63-D, 103-P-3 TO a-71-J, 103-I-13 (S4) (SHEET CHAINAGE: 605+581 TO 609+553)

Unsurveyed Crown Land/Crown Land/Private Land/Nisga'a Lands & Village Lands/Lava Bed Park Cassiar District & Range 5 Coast District

The intended plot size of this plan is 864mm in width by 560mm in height when plotted at a scale of 1: 5000 (use D size sheet)

BCGS:1031.092/93.93M.042/51/52/61.103P.003/04/14/15/25/26/36/46/56/57/67/68/69/70

Sheet 20 of 49

FOCUS
Focus Surveys (BC) Limited Partnership
10715 - 150th Avenue Fort St John BC
V1J 1Z3 250.787.0300 www.focus.ca

FOCUS:
AFE: 130275CP05R1
TCPL: 004776-09-ML-03-156
ePASS: 10048852

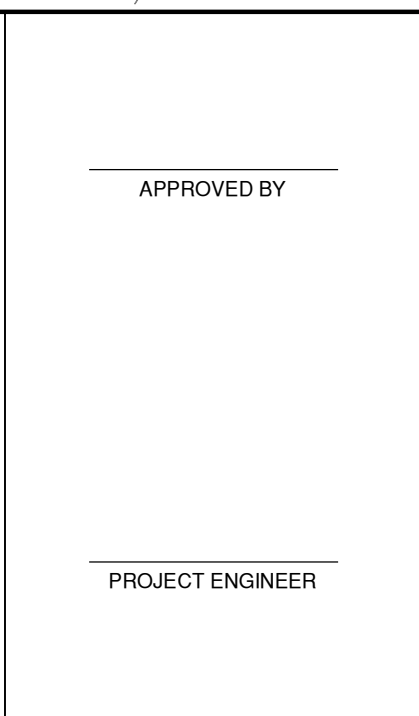
REV. 1



LEGEND

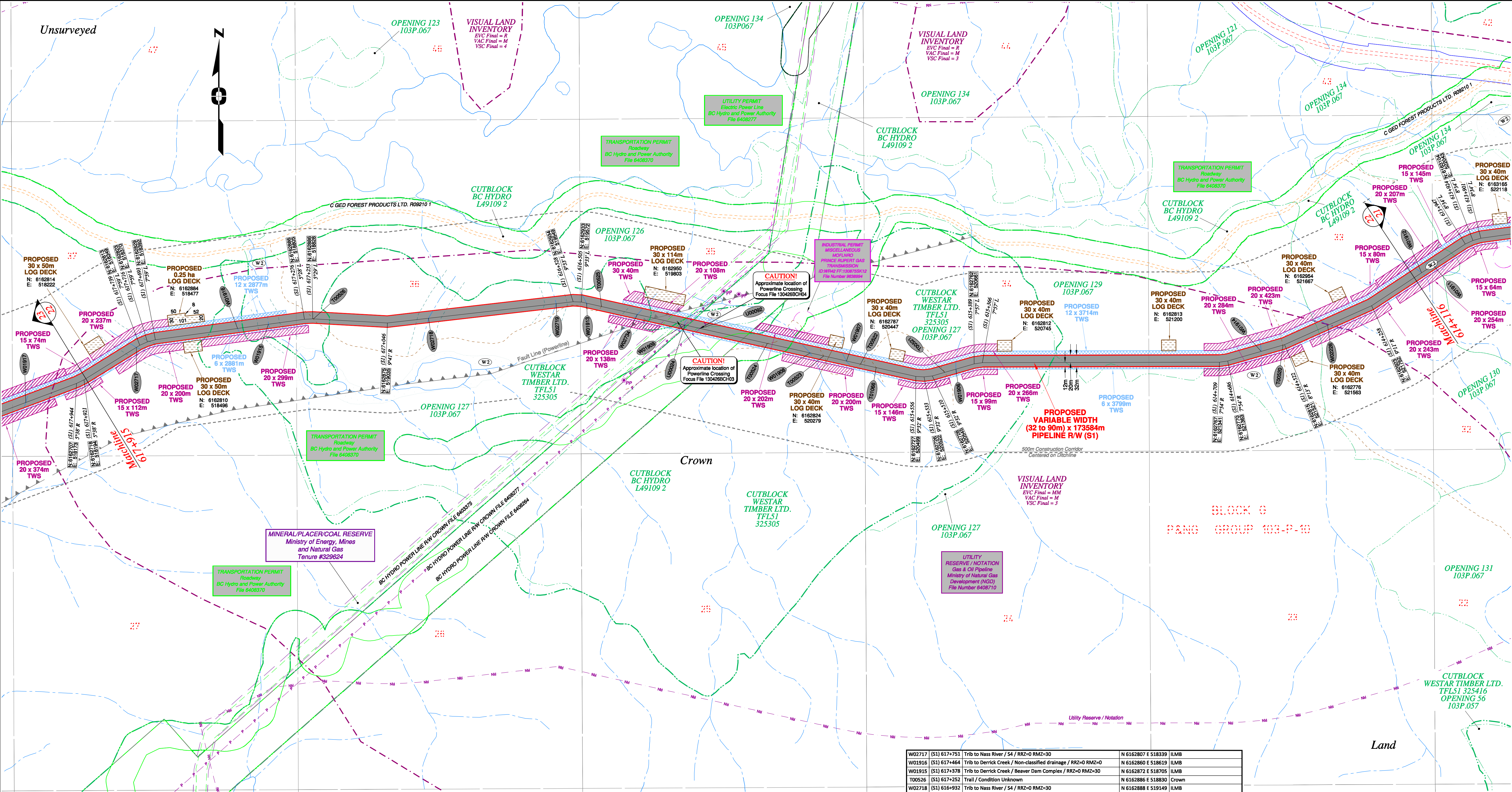
Proposed Pipeline R/W shown thus:	
Proposed Log Deck Workshops shown thus:	TWS / TWS
Proposed Log Decks & Storage Sites shown thus:	
Right of Way shown thus:	
Roads shown thus:	
Highway shown thus:	
Railway line shown thus:	
Seismic Infratrust shown thus:	
Recreation Tenure shown thus:	
Drainages shown thus:	
Buried cable shown thus:	— C — G — C — C —
Buried pipe shown thus:	
Overhead powerline shown thus:	— P — P — P —
Pipeline Reserve Zone shown thus:	
Recreation Management Zone shown thus:	
Forest Cover Reserve shown thus:	
Archaeological site shown thus:	
Agricultural Land Reserve by shown thus:	— ALR —
Cold Tenure by land shown thus:	— CL —
Cutback by shown thus:	
Fence boundary shown thus:	x x x x x x x x

Fish/Wildlife Reserve by shown thus: — — — — — FW — —
 Grazing/Tenure by shown thus: — — — — — — — — — —
 Mineral Claim by shown thus: — — — — — — — — — —
 Tree Farm Licence shown thus: — — — — — — — — — —
 Quarry Reserve by shown thus: — — — — — — — — — —
 Ungulate Winter Range by shown thus: — — — — — UWR — —
 Visual Land Inventory shown thus: — — — — — — — — — —
 Watershed Reserve by shown thus: — — — — — — — — — —
 Grazing/Tenure by shown thus: — — — — — — — — — —
 Woodlot by shown thus: — — — — — — — — — —
 Fault Line shown thus: ▲ — — — — — ▲ — — — — —
 Misc Reserve/Notation by shown thus: — — — — — — — — — —
 Misc Licence/Permit by shown thus: — — — — — — — — — —
 Start/End Wetland / Classification shown thus: — — — — — W1 — —
 Crossings shown thus: — — — — — — — — — —
 Old Growth Management Area shown thus: — — — — —
 Residences shown thus: — — — — — Power Pole shown thus: — —
 Niagaa's Lands shown thus: — — — — —
 Niagaa's Village Lands shown thus: — — — — —
 Lava Bed Park shown thus: — — — — —



W019132	(S1) 614-093	Trib to Derrick Creek / Non-classified drainage / RRZ=0 RMZ=0	N 61630314 E 521901	ILMB
W019111	(S1) 614-054	Trib to Derrick Creek / Non-classified drainage / RRZ=0 RMZ=0	N 61630315 E 521933	ILMB
T00519	(S1) 613-606	Trail / Condition Unknown	N 61630704 E 522349	Crown
T00518	(S1) 613-185	Trail / Condition Unknown	N 6162898 E 522731	Crown
W019101	(S1) 613-039	Trib to Derrick Creek / Non-classified drainage / RRZ=0 RMZ=0	N 6162912 E 522876	ILMB
W019100	(S1) 612-792	Trib to Derrick Creek / Non-classified drainage / RRZ=0 RMZ=0	N 6163047 E 523063	ILMB
T00517	(S1) 612-665	Trail / Condition Unknown	N 6163159 E 523213	Crown
T00628	(S1) 612-611	Highway 37 / Paved	N 6163206 E 523149	MOTI
W01889	(S1) 612-288	Trib to Derrick Creek / Non-classified drainage / RRZ=0 RMZ=0	N 6163410 E 523387	ILMB
W01902	(S1) 612-017	Trib to Derrick Creek / S2 / RRZ=30 RMZ=20	N 6163470 E 523645	ILMB
W01898	(S1) 611-916	Trib to Derrick Creek / Non-classified drainage / RRZ=0 RMZ=0	N 6163466 E 523746	ILMB
W01897	(S1) 611-546	Trib to Derrick Creek / Non-classified drainage / RRZ=0 RMZ=0	N 6163700 E 523899	ILMB
W01896	(S1) 611-474	Trib to Derrick Creek / Non-classified drainage / RRZ=0 RMZ=0	N 6163772 E 523993	ILMB
T00516	(S1) 611-382	Forestry Road / HGR / R10197 20	N 6163863 E 523997	C CED Forest Prod. LTD.
W01895	(S1) 611-185	Trib to Derrick Creek / Non-classified drainage / RRZ=0 RMZ=0	N 6164029 E 524087	ILMB
W02721	(S1) 611-022	Trib to Derrick Creek / S4 / RRZ=0 RMZ=30	N 6164182 E 524122	ILMB
W02708	(S1) 610-887	Trib to Derrick Creek / S4 / RRZ=0 RMZ=30	N 6164315 E 524147	ILMB
T00509	(S1) 610-849	Forestry Road / LGRR / R11810 A	N 6164350 E 524160	Xin Yang
W01894	(S1) 610-804	Trib to Derrick Creek / Non-classified drainage / RRZ=0 RMZ=0	N 6164391 E 524180	ILMB
T00508	(S1) 610-708	Trail / Condition Unknown	N 6164476 E 524223	Crown
T00507	(S1) 610-666	Trail / Condition Unknown	N 6164506 E 524252	Crown
W01891	(S1) 610-558	Trib to Derrick Creek / Beaver Dam Complex / RRZ=0 RMZ=30	N 6164593 E 524313	ILMB
T00506	(S1) 610-247	Trail / Condition Unknown	N 6164885 E 524419	Crown
W01890	(S1) 609-923	Trib to Calmin Creek / Non-classified drainage / RRZ=0 RMZ=0	N 6165148 E 524583	ILMB
W01889	(S1) 609-855	Trib to Calmin Creek / Non-classified drainage / RRZ=0 RMZ=0	N 6165178 E 524644	ILMB
T00505	(S1) 609-769	Trail / Condition Unknown	N 6165216 E 524722	Crown
W01888	(S1) 609-652	Trib to Calmin Creek / Non-classified drainage / RRZ=0 RMZ=0	N 6165267 E 524828	ILMB
No.	STATION	DESCRIPTION	NAD 83 UTM ZONE 9	OWNER

TABLE OF CROSSINGS

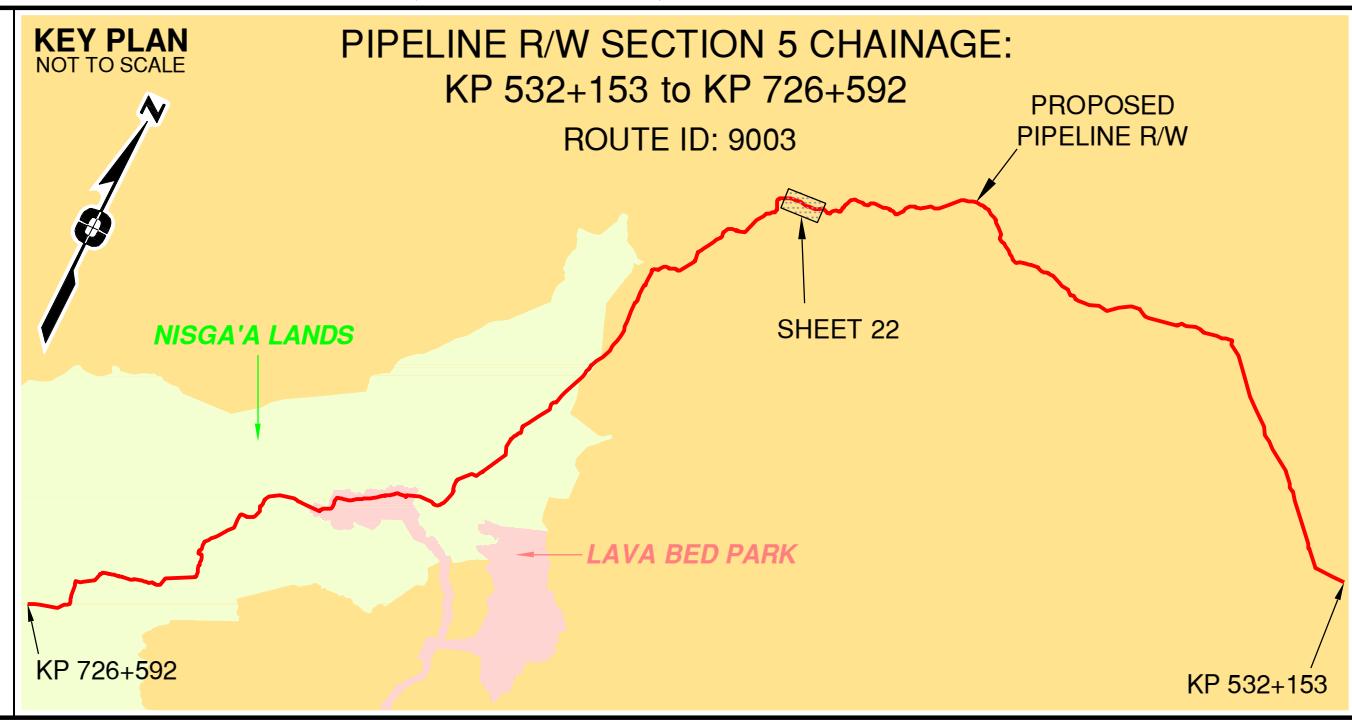


Rev	Revision Description	Date(Y/M/D)	By
0	Original Plan Prepared	2014/09/19	DC
1	Construction Plan Based on Rev.0 (2014/09/12) Except for New Construction Corridor: Shape, Label, Area Table & ePass Corrected Area on (S1)	2014/12/31	DC

NOTES:

- Co-ordinates are NAD 83 Grid, UTM Zone 9 and Zone 10. Distances shown are in metres and decimals thereof. Chainages are two-dimensional and are on pipeline ditchline. Pipeline segment length derived from ditchline chainages.
- Fault Lines data has been provided from BGC Engineering Inc. Desktop Study dated December 20, 2013.
- Water crossing information has been provided by Stantec. Wetlands data has been provided by Stantec dated August 29, 2014. Freshwater Atlas wetlands outside of construction corridor have been removed from scenery.
- Cutblock data is confirmed using information from the Government of BC websites for Forest MapView and MapBC.
- This pipeline section is partially within the Agricultural Land Reserve.
- Field Survey Completed July 15, 2014
- This plan represents the best information available at the time of survey. Focus Surveys and its employees take no responsibility for the location of any underground conduits, pipes, or other facilities whether shown on or omitted from this plan. All underground installations should be located by the respective authorities prior to construction.

LEGEND
Proposed Pipeline R/W shown thus:
Proposed Temp. Workspaces shown thus:
Proposed Log Decks & Storage Sites shown thus:
Right of Way shown thus:
Roads shown thus:
Highway shown thus:
Railway line shown thus:
Seismic line/trail shown thus:
Recreation Tenure shown thus:
Drainages shown thus:
Buried cable shown thus:
Buried pipe shown thus:
Overhead powerline shown thus:
Archaeological site shown thus:
Agricultural Land Reserve body shown thus:
Coal Tenure body shown thus:
Cutblock body shown thus:
Fence body shown thus:
Fish/Wildlife Reserve body shown thus:
Grazing Tenure body shown thus:
Mineral Claim body shown thus:
Tree Farm Licence shown thus:
Quarry Reserve body shown thus:
Ungulate Winter Range body shown thus:
Visual Land Inventory shown thus:
Watershed Reserve body shown thus:
Wind Tenure body shown thus:
Woodlot body shown thus:
Fault Line shown thus:
Misc. Reserve/Notation body shown thus:
Misc. Licence/Permit body shown thus:
Stantec Wetland / Classification shown thus:
Riparian Reserve Zone shown thus:
Riparian Management Zone shown thus:
Forest Cover Reserve shown thus:
Archaeological site shown thus:
Agricultural Land Reserve body shown thus:
Coal Tenure body shown thus:
Cutblock body shown thus:
Fence body shown thus:



No.	STATION	DESCRIPTION	NAD 83 UTM ZONE 9	OWNER
W02717	(S1) 617+751	Trib to Nass River / S4 / RRZ=0 RMZ=30	N 6162807 E 518339	ILMB
W01916	(S1) 617+464	Trib to Derrick Creek / Non-classified drainage / RRZ=0 RMZ=0	N 6162860 E 518619	ILMB
W01915	(S1) 617+378	Trib to Derrick Creek / Beaver Dam Complex / RRZ=0 RMZ=30	N 6162872 E 518705	ILMB
T00526	(S1) 617+252	Trail / Condition Unknown	N 6162886 E 518830	Crown
W02718	(S1) 616+932	Trib to Nass River / S4 / RRZ=0 RMZ=30	N 6162888 E 519149	ILMB
W02719	(S1) 616+576	Trib to Nass River / S4 / RRZ=0 RMZ=30	N 6162929 E 519503	ILMB
W01913	(S1) 616+491	Trib to Derrick Creek / No visible channel / RRZ=0 RMZ=0	N 6162930 E 519587	ILMB
T00525	(S1) 616+449	Trail / Condition Unknown	N 6162921 E 519628	Crown
W02734	(S1) 616+347	Trib to Nass River / S4 / RRZ=0 RMZ=30	N 6162899 E 519727	ILMB
W01909	(S1) 616+213	Trib to Derrick Creek / No visible channel / RRZ=0 RMZ=0	N 6162869 E 519858	ILMB
U00024	(S1) 616+212	Overhead Powerline	N 6162869 E 519859	BC Hydro
U00092	(S1) 616+169	Overhead Powerline	N 6162860 E 519901	BC Hydro
T00524	(S1) 615+978	Trail / Condition Unknown	N 6162818 E 520087	Crown
W01908	(S1) 615+857	Trib to Derrick Creek / Non-classified drainage / RRZ=0 RMZ=0	N 6162792 E 520206	ILMB
T00523	(S1) 615+818	Trail / Condition Unknown	N 6162784 E 520244	Crown
W01907	(S1) 615+753	Trib to Derrick Creek / No visible channel / RRZ=0 RMZ=0	N 6162770 E 520307	ILMB
T00522	(S1) 615+713	Trail / Condition Unknown	N 6162761 E 520346	Crown
W01066	(S1) 615+669	Trail / Condition Unknown	N 6162751 E 520389	Crown
T00521	(S1) 615+475	Trail / Condition Unknown	N 6162748 E 520579	Crown
W01906	(S1) 615+442	Trib to Derrick Creek / Non-classified drainage / RRZ=0 RMZ=0	N 6162747 E 520610	ILMB
W01914	(S1) 614+590	Trib to Derrick Creek / Non-classified drainage / RRZ=0 RMZ=0	N 6162796 E 521456	ILMB
T00520	(S1) 614+528	Trail / Condition Unknown	N 6162814 E 521516	Crown
W02228	(S1) 614+392	Trib to Derrick Creek / Non-classified drainage / RRZ=0 RMZ=0	N 6162869 E 521640	ILMB

Prince Rupert Gas Transmission Project

PRINCE RUPERT GAS TRANSMISSION LTD.

PROPOSED VARIABLE WIDTH (32 to 90m) PIPELINE R/W FROM d-59-I, 93-M-5 TO c-71-D, 103-P-3 (S1), c-71-D TO d-63-D, 103-P-3 (S2 & S3) & FROM d-63-D, 103-P-3 TO a-71-J, 103-I-13 (S4) (SHEET CHAINAGE: 614+116 TO 617+915)

Unsurveyed Crown Land/Crown Land/Private Land/Nisga'a Lands & Village Lands/Lava Bed Park/Cassiar District & Range 5 Coast District

The intended plot size of this plan is 864mm in width by 560mm in height when plotted at a scale of 1: 5000 (use D size sheet)

100 0 100 200 300 400

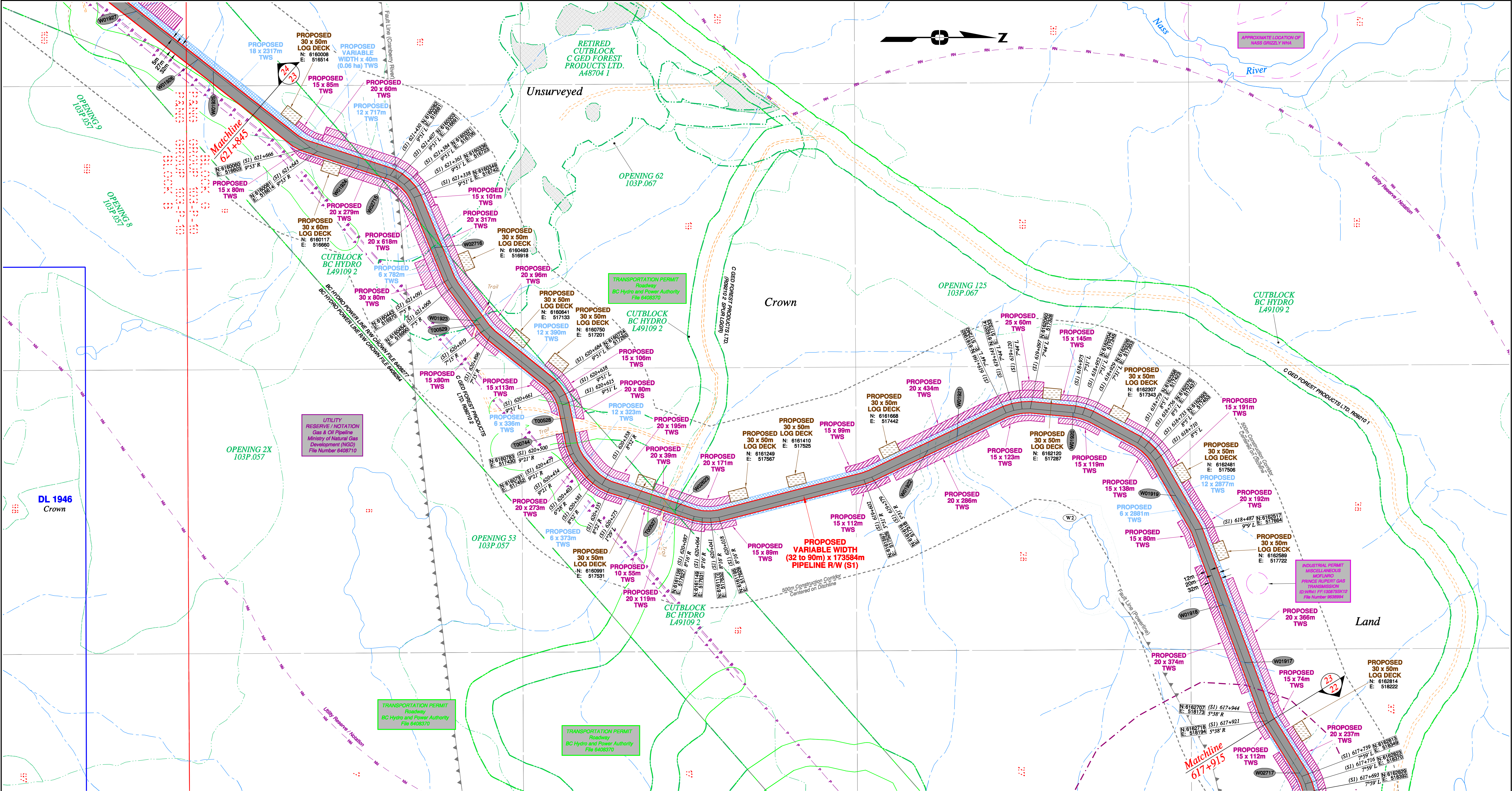
BCGS:1031.092/93.93M.042/51/52/61.103P.003/04/14/15/26/36/46/56/57/67/68/69/70

Sheet 22 of 49

FOCUS
Focus Surveys (BC) Limited Partnership
10715 - 100th Avenue, Fort St. John, BC
V1J 1J3 250.787.0300 www.focus.ca

FOCUS: 130275CP05R1
AFPE: 5005948
TCPL: 004776-09-ML-03-158
ePASS: 10048852

REV. 1

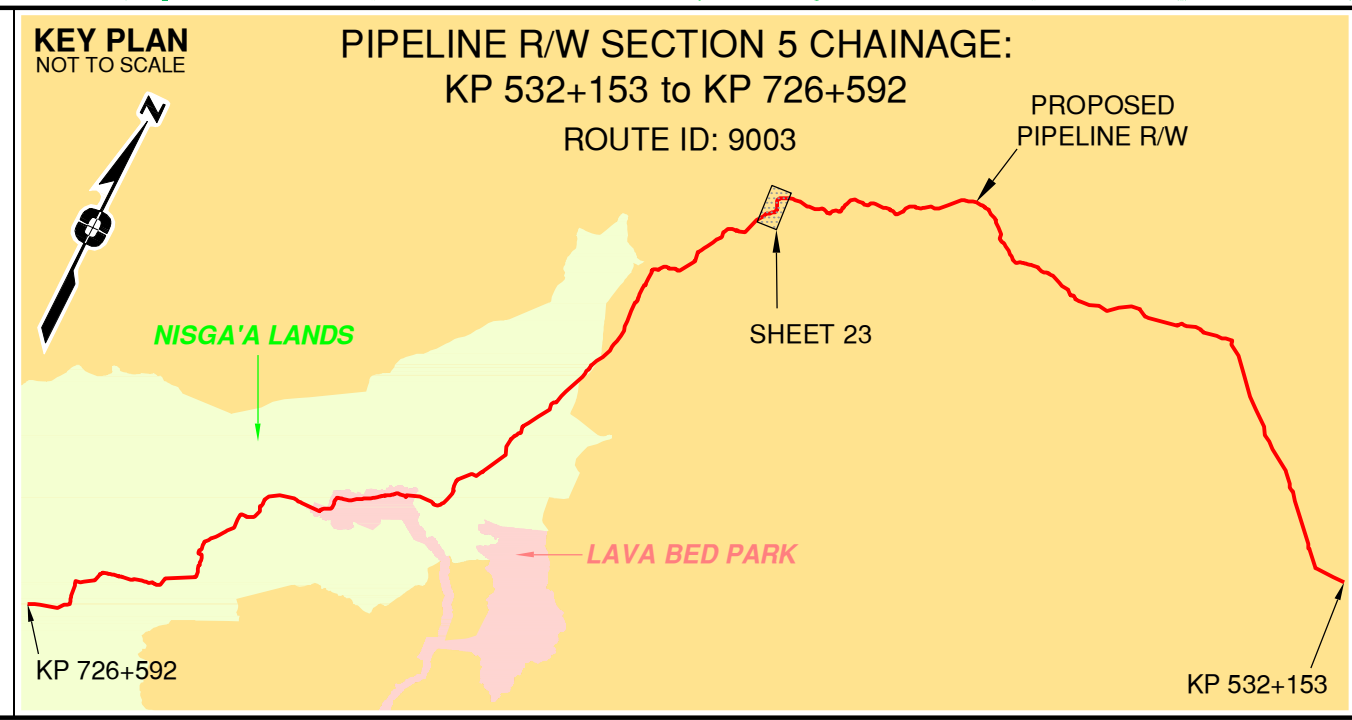


Rev	Revision Description	Date(Y/M/D)	By
0	Original Plan Prepared	2014/09/19	DC
1	Construction Plan Based on Rev.0 (2014/09/12) Except for New Construction Corridor: Shape, Label, Area Table & ePass Corrected Area on (S1)	2014/12/31	DC

NOTES:

- Co-ordinates are NAD 83 Grid, UTM Zone 9 and Zone 10. Distances shown are in metres and decimals thereof. Chainages are two-dimensional and are on pipeline ditchline. Pipeline segment length derived from ditchline chainages.
- Fault Lines data has been provided from BGC Engineering Inc. Desktop Study dated December 20, 2013.
- Water crossing information has been provided by Stantec. Wetlands data has been provided by Stantec dated August 29, 2014. Freshwater Atlas wetlands outside of construction corridor have been removed from scenery.
- Cutblock data is confirmed using information from the Government of BC websites for Forest MapView and Map8C.
- This pipeline section is partially within the Agricultural Land Reserve.
- Field Survey Completed July 15, 2014.
- This plan represents the best information available at the time of survey. Focus Surveys and its employees take no responsibility for the location of any underground conduits, pipes, or other facilities whether shown on or omitted from this plan. All underground installations should be located by the respective authorities prior to construction.

LEGEND
Proposed Pipeline R/W shown thus:
Proposed Temp. Workspaces shown thus:
Proposed Log Decks & Storage Sites shown thus:
Right of Way shown thus:
Roads shown thus:
Highway shown thus:
Railway line shown thus:
Seismic line/trail shown thus:
Drainages shown thus:
Buried cable shown thus:
Buried pipe shown thus:
Overhead powerline shown thus:
Forest Cover Reserve shown thus:
Archaeological site shown thus:
Agricultural Land Reserve shown thus:
Coal Tenure bdy shown thus:
Cutblock bdy shown thus:
Fence bdy shown thus:
Fish/Wildlife Reserve bdy shown thus:
Grazing Tenure bdy shown thus:
Mineral Claim bdy shown thus:
Tree Farm Licence shown thus:
Quarry Reserve bdy shown thus:
Ungulate Winter Range bdy shown thus:
Visual Land Inventory shown thus:
Watershed Reserve bdy shown thus:
Wind Tenure bdy shown thus:
Woodlot bdy shown thus:
Fault Line shown thus:
Misc. Reserve/Notation bdy shown thus:
Misc. Licence/Permit bdy shown thus:
Riparian Reserve Zone shown thus:
Riparian Management Zone shown thus:
Old Growth Management Area shown thus:
Residences shown thus:
Nisga'a Lands shown thus:
Nisga'a Village Lands shown thus:
Lava Bed Park shown thus:
Power Pole shown thus:



APPROVED BY	
PROJECT ENGINEER	

No.	STATION	DESCRIPTION	NAD 83 UTM ZONE 9	OWNER
W01924	(S1) 621+524	Trib to Nass River / Non-classified drainage / RRZ=0 RMZ=0	N 6160194 E 5166551	ILMB
W02715	(S1) 621+440	Trib to Nass River / S4 / RRZ=0 RMZ=30	N 6160274 E 5166768	ILMB
W02716	(S1) 621+188	Trib to Nass River / S4 / RRZ=0 RMZ=30	N 6160406 E 5166881	ILMB
W01923	(S1) 620+952	Trib to Nass River / Non-classified drainage / RRZ=0 RMZ=0	N 6160524 E 517084	ILMB
T00529	(S1) 620+939	Trail / Condition Unknown	N 6160532 E 517094	Crown
T00528	(S1) 620+578	Forestry Road / LGGR / R09210 2	N 6160767 E 517355	C GED Forest Prod. LTD.
T00744	(S1) 620+539	Trail / Condition Unknown	N 6160775 E 517393	Crown
W00527	(S1) 620+176	Trail / Condition Unknown	N 6161042 E 517599	Crown
W02623	(S1) 620+144	Trib to Derrick Creek / S6 / RRZ=0 RMZ=20	N 6161073 E 517608	ILMB
W01922	(S1) 619+408	Trib to Derrick Creek / S6 / RRZ=0 RMZ=20	N 6161775 E 517444	ILMB
W01921	(S1) 619+317	Trib to Derrick Creek / S6 / RRZ=0 RMZ=20	N 6161856 E 517405	ILMB
W01920	(S1) 618+979	Trib to Derrick Creek / No visible channel / RRZ=0 RMZ=0	N 6162178 E 517339	ILMB
W01919	(S1) 618+597	Trib to Derrick Creek / Non-classified drainage / RRZ=0 RMZ=0	N 6162463 E 517569	ILMB
W01918	(S1) 618+266	Trib to Derrick Creek / Non-classified drainage / RRZ=0 RMZ=0	N 6162595 E 517872	ILMB
W01917	(S1) 618+095	Trib to Derrick Creek / Non-classified drainage / RRZ=0 RMZ=0	N 6162655 E 518033	ILMB

Prince Rupert Gas Transmission Project

PRINCE RUPERT GAS TRANSMISSION LTD.

PROPOSED VARIABLE WIDTH (32 to 90m) PIPELINE R/W FROM d-59-I, 93-M-5 TO c-71-D, 103-P-3 (S1), c-71-D TO d-63-D, 103-P-3 (S2 & S3) & FROM d-63-D, 103-P-3 TO a-71-J, 103-I-13 (S4) (SHEET CHAINAGE: 617+915 TO 621+845)

Unsurveyed Crown Land/Crown Land/Private Land/Nisga'a Lands & Village Lands/Lava Bed Park/Cassiar District & Range 5 Coast District

The intended plot size of this plan is 864mm in width by 560mm in height when plotted at a scale of 1: 5000 (use D size sheet)

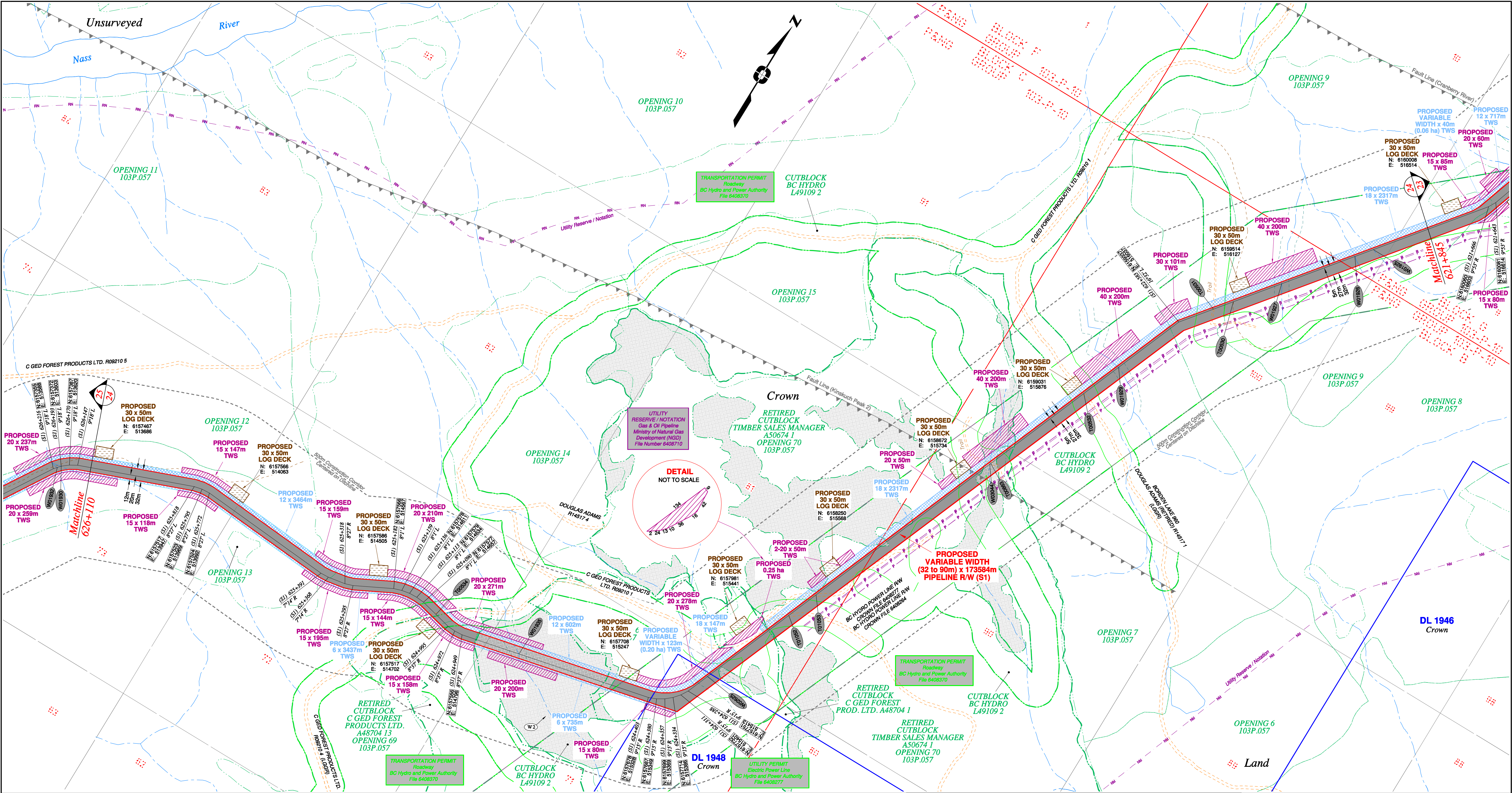
BCGS:1031.092/93.93M.042/51/52/61.103P.003/04/14/15/25/26/36/46/56/57/67/68/69/70

Sheet 23 of 49

FOCUS Focus Surveys (BC) Limited Partnership 10715 - 100th Avenue Fort St John BC V1J 1J3 250.787.0300 www.focus.ca

FOCUS: 130275CP05R1 AFE: 5005948 TCPL: 004776-09-ML-03-159 ePASS: 10048852

REV. 1

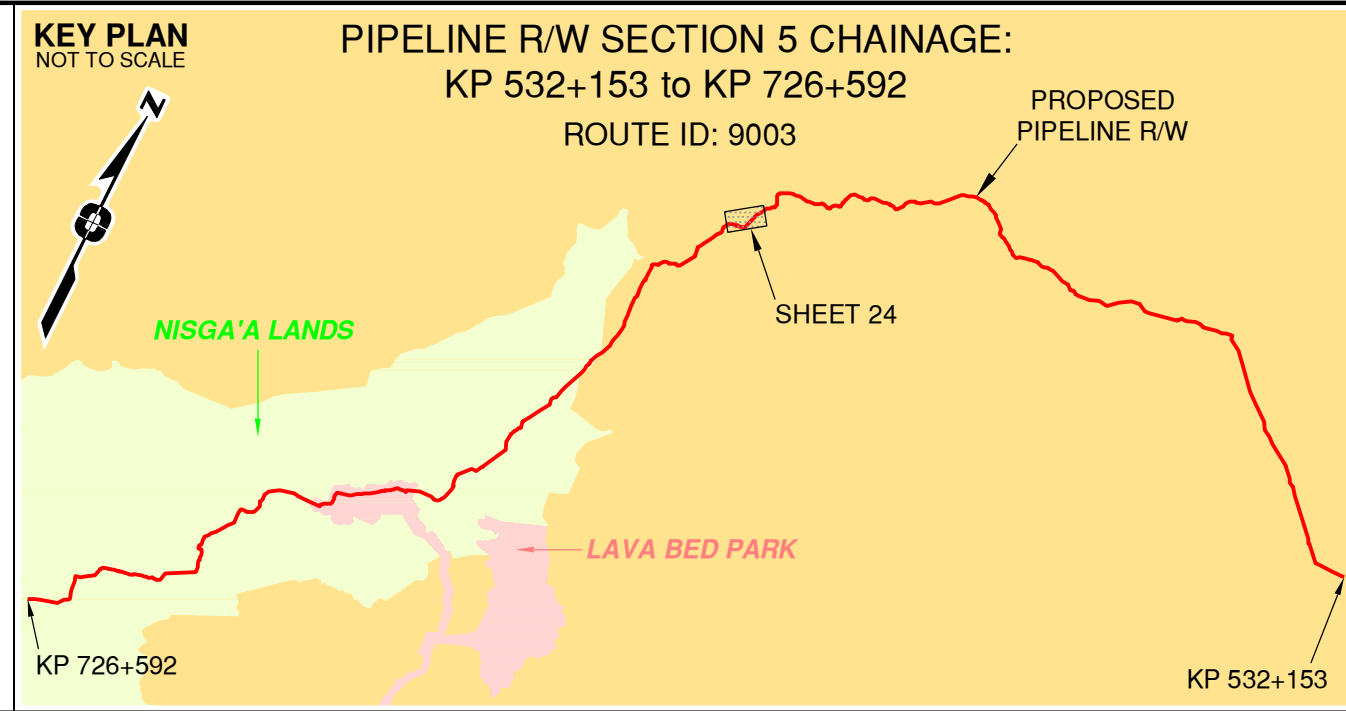


Rev	Revision Description	Date(Y/M/D)	By
0	Original Plan Prepared	2014/09/19	DC
1	Construction Plan Based on Rev.0 (2014/09/12) Except for New Construction Corridor: Shape, Label, Area Table & ePass Corrected Area on (S1)	2014/12/31	DC

NOTES:

- Co-ordinates are NAD 83 Grid, UTM Zone 9 and Zone 10. Distances shown are in metres and decimals thereof. Chainages are two-dimensional and are on pipeline ditchline. Pipeline segment length derived from ditchline chainages.
- Fault Lines data has been provided from BGC Engineering Inc. Desktop Study dated December 20, 2013.
- Water crossing information has been provided by Stantec. Wetlands data has been provided by Stantec dated August 29, 2014. Freshwater Atlas wetlands outside of construction corridor have been removed from scenery.
- Cutblock data is confirmed using information from the Government of BC websites for Forest MapView and MapBC.
- This pipeline section is partially within the Agricultural Land Reserve.
- Field Survey Completed July 15, 2014.
- This plan represents the best information available at the time of survey. Focus Surveys and its employees take no responsibility for the location of any underground conduits, pipes, or other facilities whether shown on or omitted from this plan. All underground installations should be located by the respective authorities prior to construction.

LEGEND
Proposed Pipeline R/W shown thus:
Proposed Temp. Workspaces shown thus:
Proposed Log Decks & Storage Sites shown thus:
Right of Way shown thus:
Roads shown thus:
Highway shown thus:
Railway line shown thus:
Seismic line/trail shown thus:
Recreation Tenure shown thus:
Drainages shown thus:
Buried cable shown thus:
Buried pipe shown thus:
Overhead powerline shown thus:
Forest Cover Reserve shown thus:
Archaeological site shown thus:
Agricultural Land Reserve shown thus:
Coal Tenure by shown thus:
Cutblock by shown thus:
Fence by shown thus:
Fish/Wildlife Reserve by shown thus:
Grazing Tenure by shown thus:
Mineral Claim by shown thus:
Tree Farm Licence shown thus:
Quarry Reserve by shown thus:
Ungulate Winter Range by shown thus:
Visual Land Inventory shown thus:
Watershed Reserve by shown thus:
Wind Tenure by shown thus:
Woodlot by shown thus:
Fault line shown thus:
Misc. Reserve/Notation by shown thus:
Misc. Licence/Permit by shown thus:
Stantec Wetland / Classification shown thus:
Crossings shown thus:
Old Growth Management Area shown thus:
Residences shown thus:
Nisga'a Lands shown thus:
Nisga'a Village Lands shown thus:
Lava Bed Park shown thus:
Power Pole shown thus:



APPROVED BY	
PROJECT ENGINEER	

No.	STATION	DESCRIPTION	NAD 83 UTM ZONE 9	OWNER
T00534	(S1) 625+042	Forestry Road / LGGR / R09210 4	N 6157566 E 514704	C GED Forest Prod. LTD.
W01935	(S1) 624+783	Trib to Nass River / S6 / RR2=0 RMZ=20	N 6157593 E 514958	ILMB
W02625	(S1) 624+221	Trib to Nass River / S4 / RR2=0 RMZ=30	N 6157814 E 515437	ILMB
T01052	(S1) 623+939	Trail / Condition Unknown	N 6158077 E 515541	Crown
T01053	(S1) 623+844	Trail / Condition Unknown	N 6158165 E 515576	Crown
W03044	(S1) 623+241	Trib to Nass River / RR2=0 RMZ=0	N 6158726 E 515797	ILMB
T00863	(S1) 623+237	Trail / Condition Unknown	N 6158730 E 515798	Crown
W00532	(S1) 622+914	Forestry Road / LGGR / R14517 1 (Retired)	N 6159030 E 515916	Crown
W01929	(S1) 622+794	Trib to Nass River / S6 / RR2=0 RMZ=20	N 6159142 E 515961	ILMB
T00531	(S1) 622+482	Trail / Condition Unknown	N 6159418 E 516101	Crown
W00530	(S1) 622+422	Trail / Condition Unknown	N 6159465 E 516137	Crown
W01927	(S1) 622+279	Trib to Nass River / S6 / RR2=0 RMZ=20	N 6159577 E 516225	ILMB
W01926	(S1) 622+062	Trib to Nass River / No visible channel / RR2=0 RMZ=0	N 6159748 E 516359	ILMB
W01925	(S1) 622+008	Trib to Nass River / No visible channel / RR2=0 RMZ=0	N 6159791 E 516393	ILMB

Prince Rupert Gas Transmission Project

In business to deliver

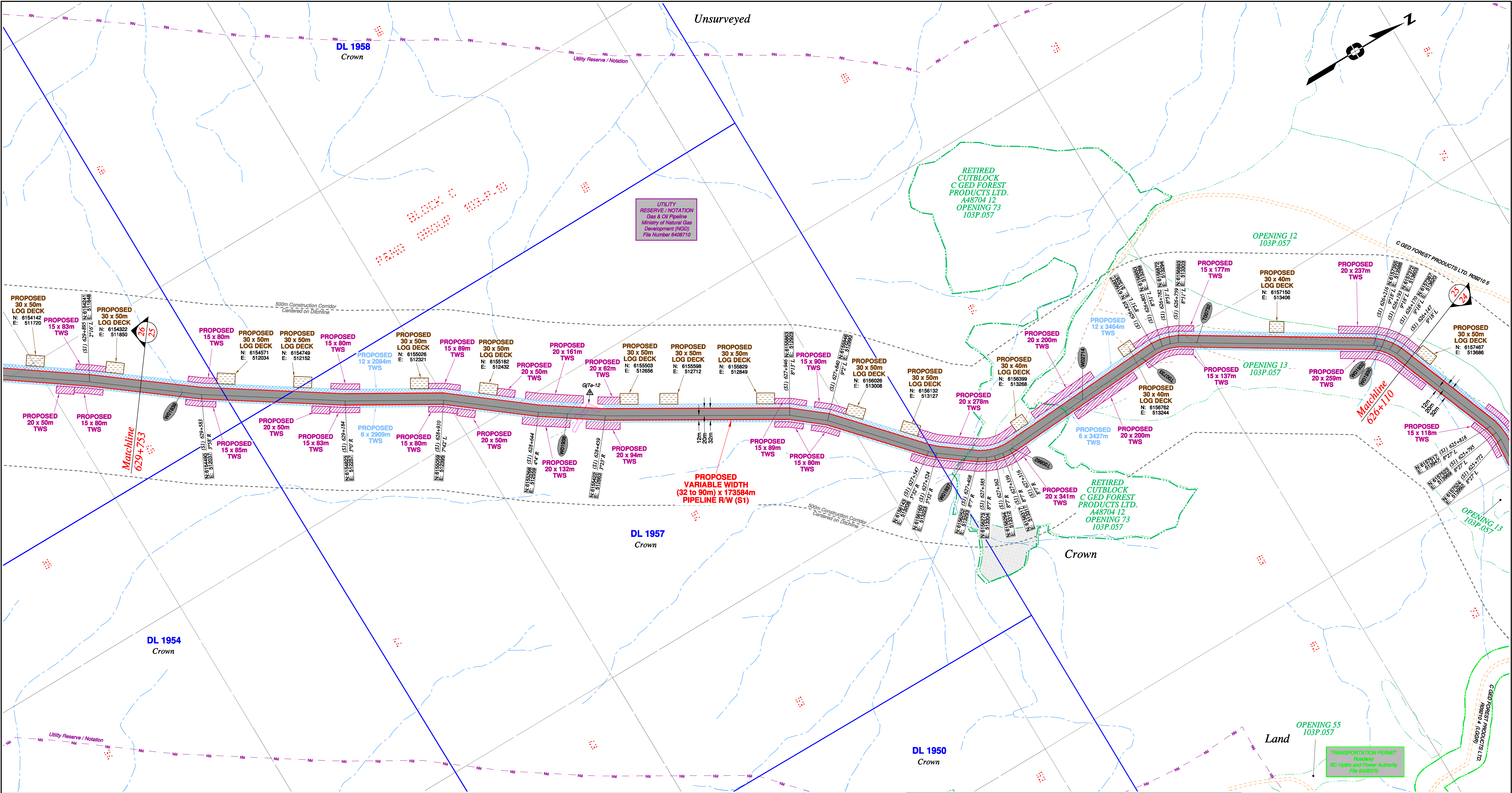
PRINCE RUPERT GAS TRANSMISSION LTD.
PROPOSED VARIABLE WIDTH (32 to 90m) PIPELINE R/W FROM d-59-I, 93-M-5 TO c-71-D, 103-P-3 (S1), c-71-D TO d-63-D, 103-P-3 (S2 & S3) & FROM d-63-D, 103-P-3 TO a-71-J, 103-I-13 (S4)
(SHEET CHAINAGE: 621+845 TO 626+110)
Unsurveyed Crown Land/Crown Land/Private Land/Nisga'a Lands & Village Lands/Lava Bed Park/Cassiar District & Range 5 Coast District

The intended plot size of this plan is 864mm in width by 560mm in height when plotted at a scale of 1: 5000 (use D size sheet)

Focus Surveys (BC) Limited Partnership
10715 - 100th Avenue Fort St. John BC
V1J 1Z3 250.787.0300 www.focus.ca

FOCUS:
AFE: 130275CP05R1
TCPL: 004776-09-ML-03-160
ePASS: 10048852

Sheet 24 of 49
REV. 1
130275CP05R1
5005948
004776-09-ML-03-160
10048852

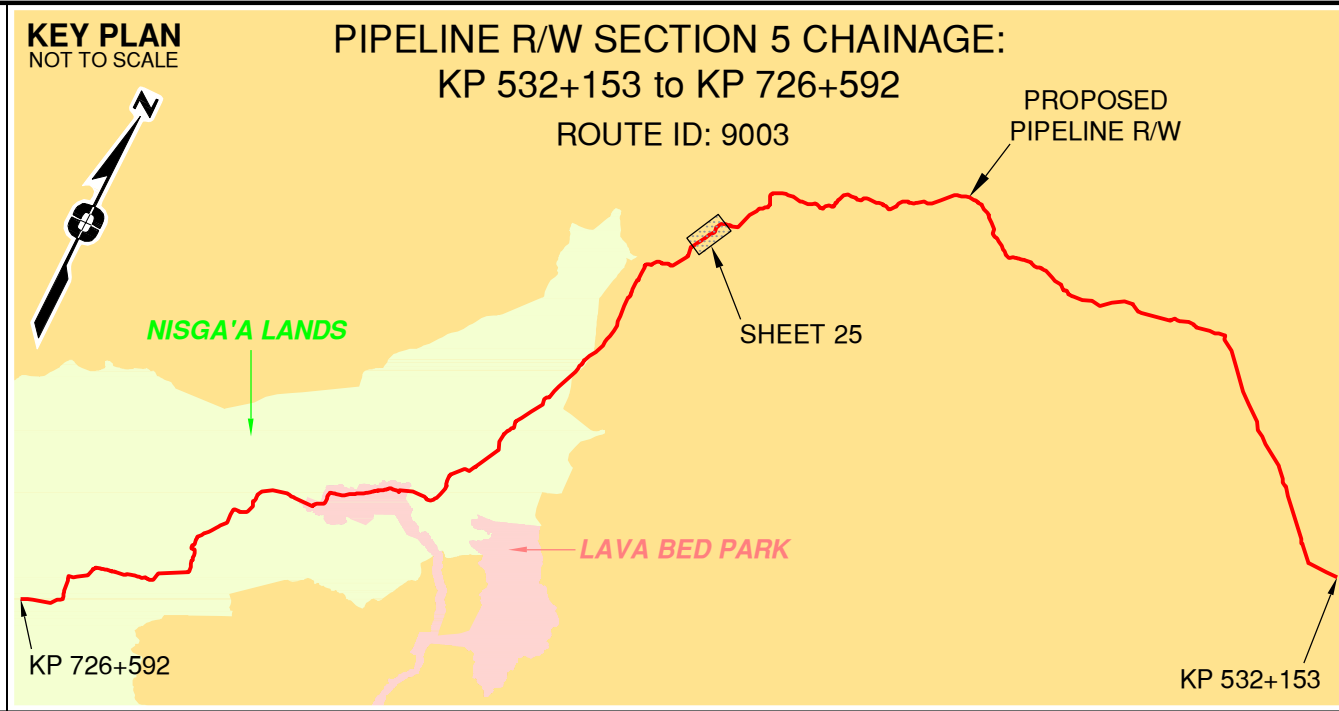


Rev	Revision Description	Date(Y/M/D)	By
0	Original Plan Prepared	2014/09/19	DC
1	Construction Plan Based on Rev.0 (2014/09/12) Except for New Construction Corridor: Shape, Label, Area Table & ePass Corrected Area on (S1)	2014/12/31	DC

NOTES:

- Co-ordinates are NAD 83 Grid, UTM Zone 9 and Zone 10. Distances shown are in metres and decimals thereof. Chainages are two-dimensional and are on pipeline ditchline. Pipeline segment length derived from ditchline chainages.
- Fault Lines data has been provided from BGC Engineering Inc. Desktop Study dated December 20, 2013.
- Water crossing information has been provided by Stantec. Wetlands data has been provided by Stantec dated August 29, 2014. Freshwater Atlas wetlands outside of construction corridor have been removed from scenery.
- Cutblock data is confirmed using information from the Government of BC websites for Forest MapView and MapBC.
- This pipeline section is partially within the Agricultural Land Reserve.
- Field Survey Completed July 15, 2014.
- This plan represents the best information available at the time of survey. Focus Surveys and its employees take no responsibility for the location of any underground conduits, pipes, or other facilities whether shown on or omitted from this plan. All underground installations should be located by the respective authorities prior to construction.

LEGEND
Proposed Pipeline R/W shown thus:
Proposed Temp. Workspaces shown thus:
Proposed Log Decks & Storage Sites shown thus:
Right of Way shown thus:
Roads shown thus:
Highway shown thus:
Railway line shown thus:
Seismic line/trail shown thus:
Recreation Tenure shown thus:
Drainages shown thus:
Buried cable shown thus:
Buried pipe shown thus:
Overhead powerline shown thus:
Riparian Reserve Zone shown thus:
Forest Cover Reserve shown thus:
Archaeological site shown thus:
Agricultural Land Reserve shown thus:
Coal Tenure bdy shown thus:
Utility Reserve / Notation
Fence bdy shown thus:
Fish/Wildlife Reserve bdy shown thus:
Grazing Tenure bdy shown thus:
Mineral Claim bdy shown thus:
Tree Farm Licence shown thus:
Quarry Reserve bdy shown thus:
Ungulate Winter Range bdy shown thus:
Visual Land Inventory shown thus:
Watershed Reserve bdy shown thus:
Wind Tenure bdy shown thus:
Woodlot bdy shown thus:
Fault Line shown thus:
Misc. Reserve/Notation bdy shown thus:
Misc. Licence/Permit bdy shown thus:
Stantec Wetland / Classification shown thus:
Crossings shown thus:
Old Growth Management Area shown thus:
Residences shown thus:
Nisga'a Lands shown thus:
Nisga'a Village Lands shown thus:
Lava Bed Park shown thus:



APPROVED BY
PROJECT ENGINEER

No.	STATION	DESCRIPTION	OWNER
W01939	(S1) 629+636	Trib to Nass River / No visible channel / RRZ=0 RMZ=0	N 6154448 E 512005 ILMB
W01938	(S1) 628+564	Trib to Nass River / S4 / RRZ=0 RMZ=30	N 6155335 E 512604 ILMB
W01937	(S1) 627+442	Trib to Nass River / S4 / RRZ=0 RMZ=30	N 6156225 E 513272 ILMB
T00862	(S1) 627+310	Trail / Condition Unknown	N 6156346 E 513318 Crown
W02714	(S1) 627+072	Trib to Nass River / S4 / RRZ=0 RMZ=30	N 6156583 E 513303 ILMB
T00733	(S1) 626+871	Trail / Condition Unknown	N 6156784 E 513320 Crown
T00732	(S1) 626+708	Trail / Condition Unknown	N 6156937 E 513330 Crown
W01932	(S1) 626+206	Trib to Nass River / Non-classified drainage / RRZ=0 RMZ=0	N 6157363 E 513595 ILMB
W01930	(S1) 626+194	Trib to Nass River / Non-classified drainage / RRZ=0 RMZ=0	N 6157372 E 513603 ILMB

Prince Rupert
Gas Transmission Project

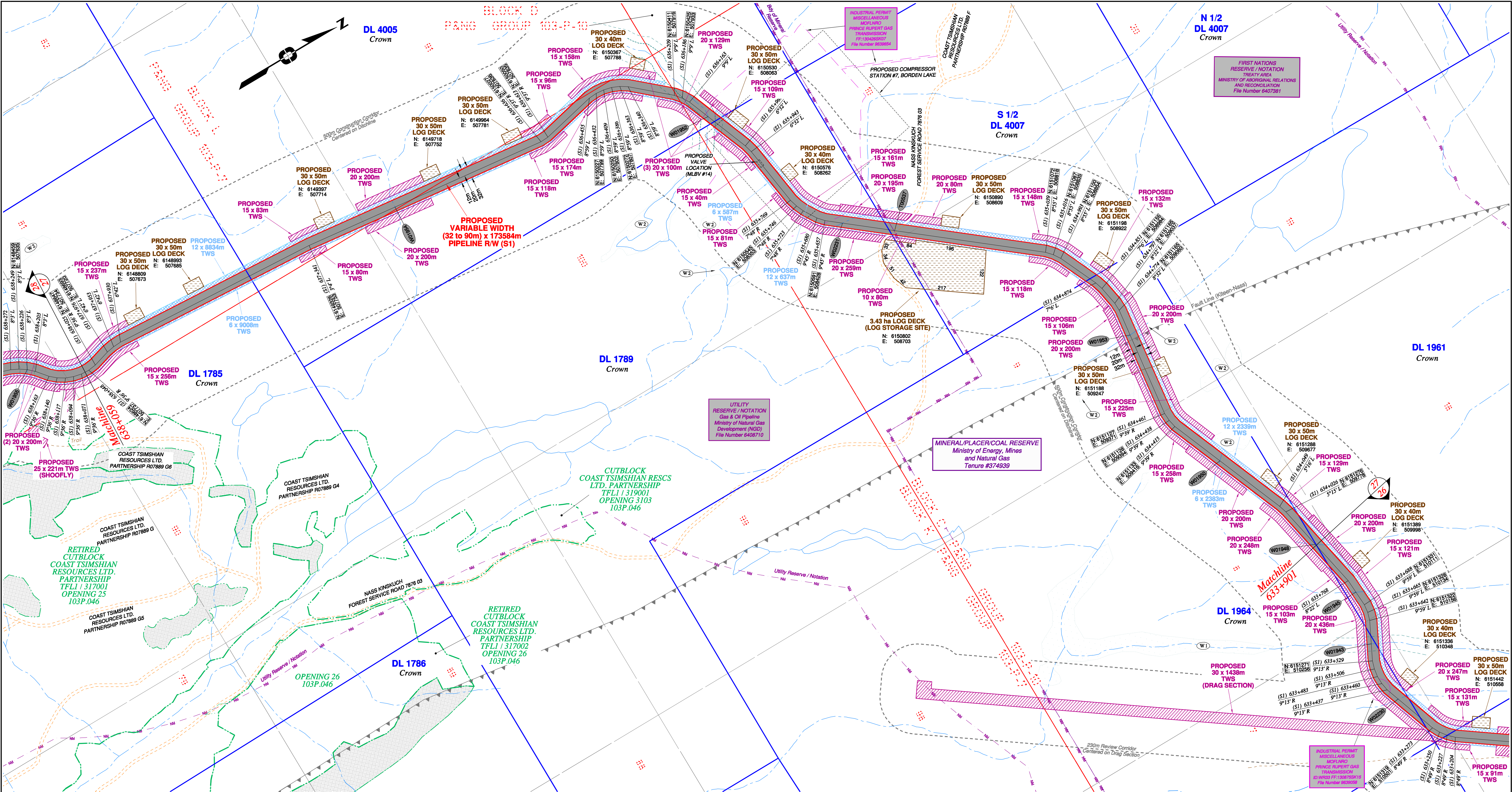
PRINCE RUPERT GAS TRANSMISSION LTD.
PROPOSED VARIABLE WIDTH (32 to 90m) PIPELINE R/W FROM d-59-I, 93-M-5 TO c-71-D, 103-P-3 (S1), c-71-D TO d-63-D, 103-P-3 (S2 & S3) & FROM d-63-D, 103-P-3 TO a-71-J, 103-I-13 (S4) (SHEET CHAINAGE: 626+110 TO 629+753)
Unsurveyed Crown Land/Crown Land/Private Land/Nisga'a Lands & Village Lands/Lava Bed Park
Cassiar District & Range 5 Coast District

The intended plot size of this plan is 864mm in width by 560mm in height when plotted at a scale of 1: 5000 (use D size sheet)

FOCUS
Focus Surveys (BC) Limited Partnership
10715 - 100th Avenue, Fort St. John, BC
V1J 1Z3 250.787.0300 www.focus.ca

FOCUS:
AFPE: 130275CP05R1
TCPL: 004776-09-ML-03-161
ePASS: 10048852

REV.
1

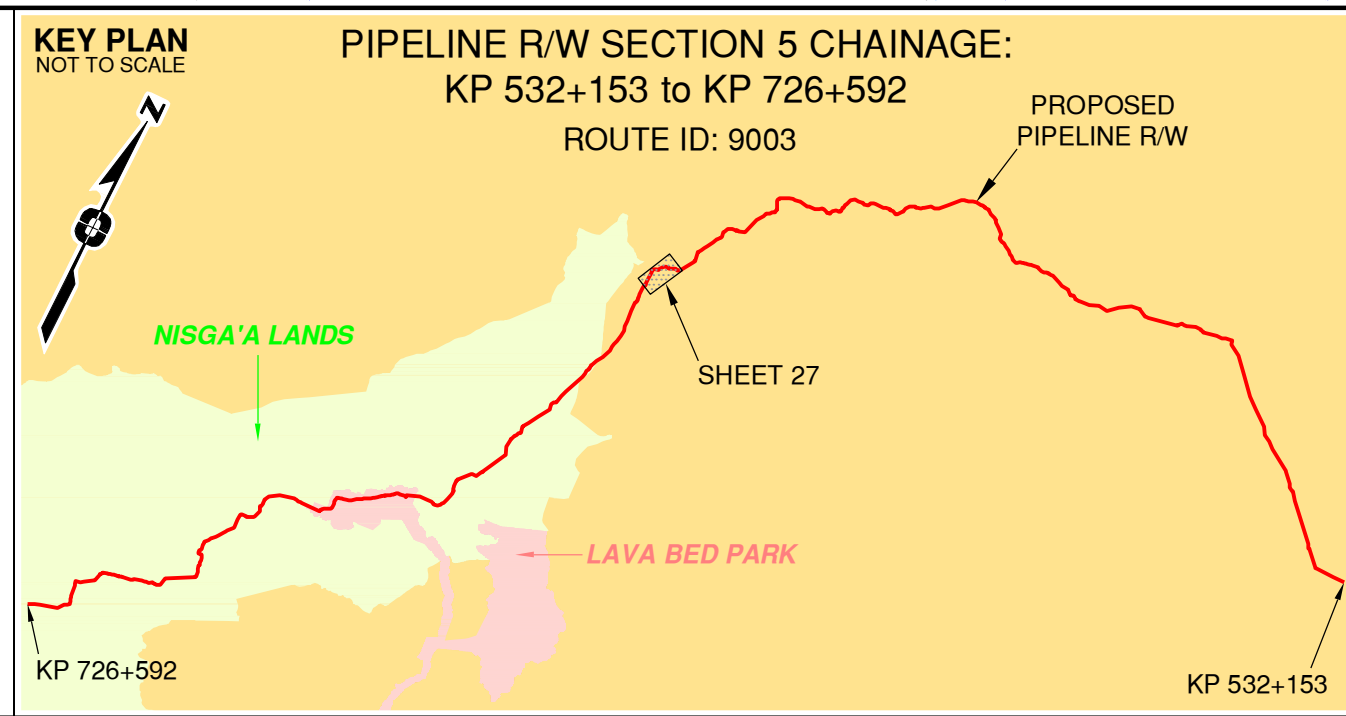


Rev	Revision Description	Date(Y/M/D)	By
0	Original Plan Prepared	2014/09/19	DC
1	Construction Plan Based on Rev.0 (2014/09/12) Except for New Construction Corridor: Shape, Label, Area Table & ePass Corrected Area on (S1)	2014/12/31	DC

NOTES:

- Co-ordinates are NAD 83 Grid, UTM Zone 9 and Zone 10. Distances shown are in metres and decimals thereof. Chainages are two-dimensional and are on pipeline ditchline. Pipeline segment length derived from ditchline chainages.
- Fault Lines data has been provided from BGC Engineering Inc. Desktop Study dated December 20, 2013.
- Water crossing information has been provided by Stantec. Wetlands data has been provided by Stantec dated August 29, 2014. Freshwater Atlas wetlands outside of construction corridor have been removed from scenery.
- Cutblock data is confirmed using information from the Government of BC websites for Forest MapView and MapBC.
- This pipeline section is partially within the Agricultural Land Reserve.
- Field Survey Completed July 15, 2014
- This plan represents the best information available at the time of survey. Focus Surveys and its employees take no responsibility for the location of any underground conduits, pipes, or other facilities whether shown on or omitted from this plan. All underground installations should be located by the respective authorities prior to construction.

LEGEND
Proposed Pipeline R/W shown thus:
Proposed Temp. Workspaces shown thus:
Proposed Log Decks & Storage Sites shown thus:
Right of Way shown thus:
Roads shown thus:
Highway shown thus:
Railway line shown thus:
Seismic line/trail shown thus:
Drainages shown thus:
Buried cable shown thus:
Buried pipe shown thus:
Overhead powerline shown thus:
Riparian Reserve Zone shown thus:
Forest Management Zone shown thus:
Forest Cover Reserve shown thus:
Archaeological site shown thus:
Agricultural Land Reserve shown thus:
Coal Tenure shown thus:
Cutblock shown thus:
Fence body shown thus:
Fish/Wildlife Reserve body shown thus:
Grazing Tenure body shown thus:
Mineral Claim body shown thus:
Tree Farm Licence shown thus:
Quarry Reserve body shown thus:
Ungulate Winter Range body shown thus:
Visual Land Inventory shown thus:
Watershed Reserve body shown thus:
Wind Tenure body shown thus:
Woodlot body shown thus:
Misc. Reserve/Notation body shown thus:
Misc. Licence/Permit body shown thus:
Old Growth Management Area shown thus:
Crossings shown thus:
Residences shown thus:
Nisga'a Lands shown thus:
Nisga'a Village Lands shown thus:
Lava Bed Park shown thus:



APPROVED BY _____

PROJECT ENGINEER _____

No.	STATION	DESCRIPTION	NAD 83 UTM ZONE 9	OWNER
W01954	(S1) 637+081	Trib to Kiteen River / Non-classified drainage / RRZ=0 RMZ=0	N 6149586 E 507784	ILMB
W01952	(S1) 636+099	Tributary to Nass River / S3 / RRZ=20 RMZ=20	N 6150460 E 508014	ILMB
W02231	(S1) 635+609	Trib to Nass River / Non-classified drainage / RRZ=0 RMZ=0	N 6150630 E 508459	ILMB
T00537	(S1) 635+463	Forest Service Road (Nass Kinsluch) / Condition Unknown / 7876 03	N 6150743 E 508551	Timber Sales Manager Skeena
W01953	(S1) 634+700	Trib to Nass River / Non-classified drainage / RRZ=0 RMZ=0	N 6151156 E 509135	ILMB
W01950	(S1) 634+258	Trib to Cranberry River / Non-classified drainage / RRZ=0 RMZ=0	N 6151192 E 509562	ILMB
W01948	(S1) 633+905	Trib to Cranberry River / Non-classified drainage / RRZ=0 RMZ=0	N 6151300 E 509897	ILMB

Prince Rupert Gas Transmission Project

PRINCE RUPERT GAS TRANSMISSION LTD.

PROPOSED VARIABLE WIDTH (32 to 90m) PIPELINE R/W FROM d-59-I, 93-M-5 TO c-71-D, 103-P-3 (S1), c-71-D TO d-63-D, 103-P-3 (S2 & S3) & FROM d-63-D, 103-P-3 TO a-71-J, 103-I-13 (S4) (SHEET CHAINAGE: 633+901 TO 638+059)

Unsurveyed Crown Land/Crown Land/Private Land/Nisga'a Lands & Village Lands/Lava Bed Park/Cassiar District & Range 5 Coast District

The intended plot size of this plan is 84mm in width by 580mm in height when plotted at a scale of 1: 5000 (use D size sheet)

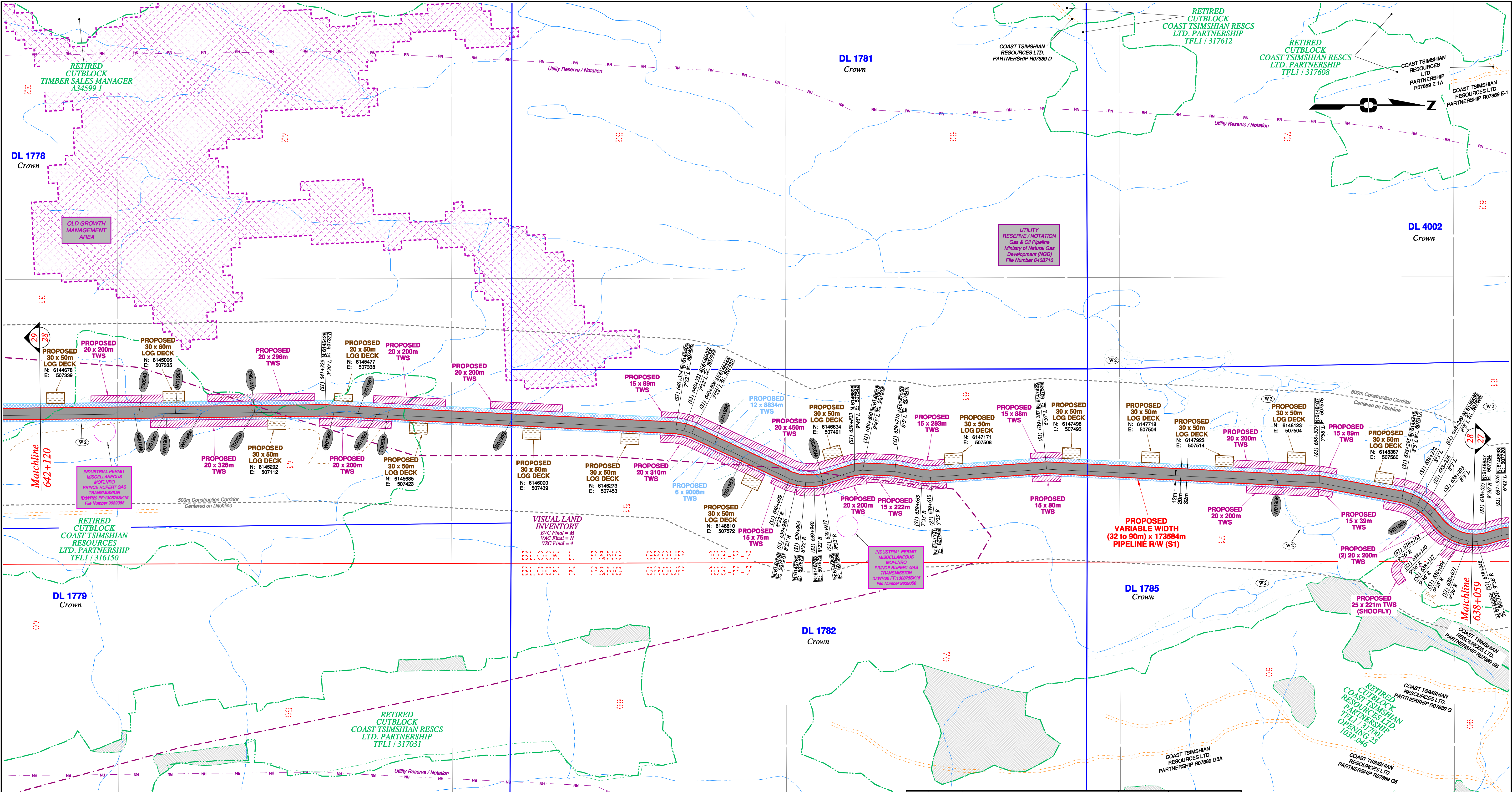
BCGS: 1031.092/93.9M.042/51/52/61.103P.003/04/14/15/26/26/36/46/56/57/67/68/69/70

Sheet 27 of 49

FOCUS Focus Surveys (BC) Limited Partnership
10715 - 100th Avenue, Fort St. John, BC
V1J 1J3 250.787.0300 www.focus.ca

FOCUS:
AFPE: 130275C05R1
TCPL: 004776-09-ML-03-163
ePASS: 10048852

REV. 1

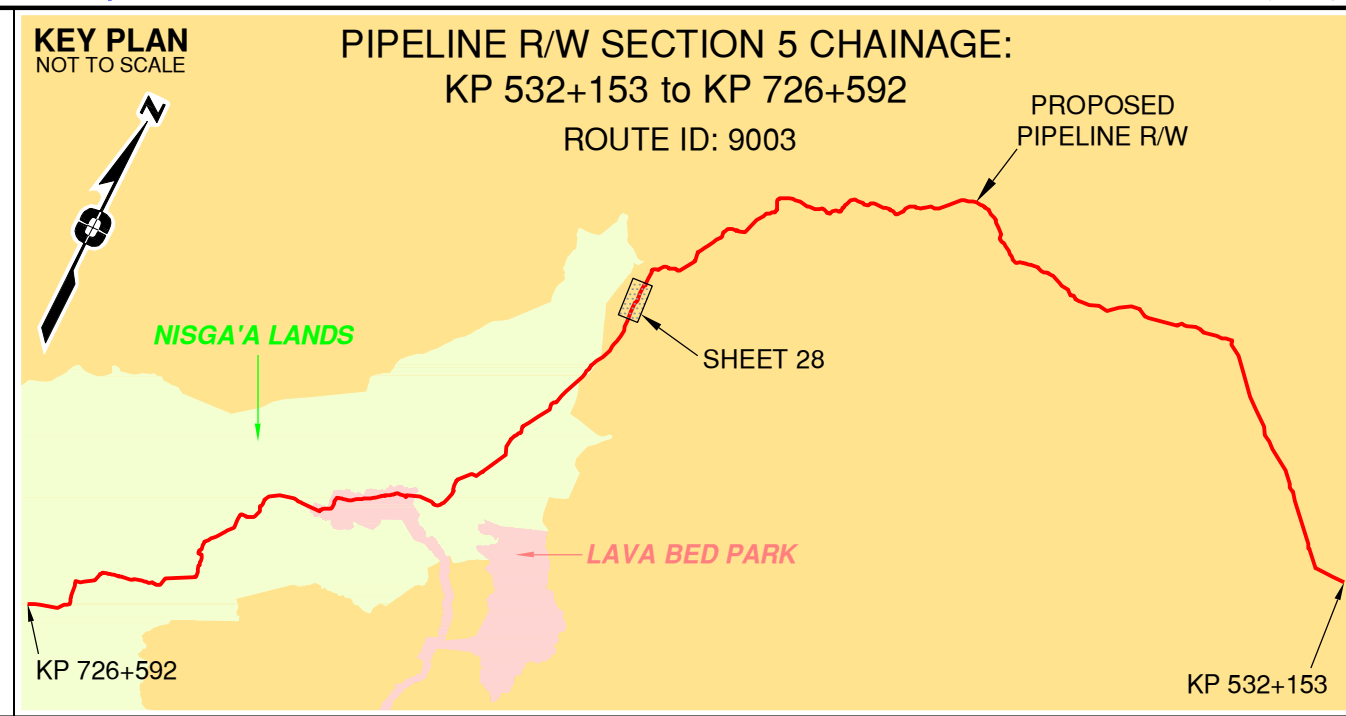


Rev	Revision Description	Date(Y/M/D)	By
0	Original Plan Prepared	2014/09/19	DC
1	Construction Plan Based on Rev.0 (2014/09/12) Except for New Construction Corridor: Shape, Label, Area Table & ePass Corrected Area on (S1)	2014/12/31	DC

NOTES:

- Co-ordinates are NAD 83 Grid, UTM Zone 9 and Zone 10. Distances shown are in metres and decimals thereof. Chainages are two-dimensional and are on pipeline ditchline. Pipeline segment length derived from ditchline chainages.
- Fault Lines data has been provided from BGC Engineering Inc. Desktop Study dated December 20, 2013.
- Water crossing information has been provided by Stantec. Wetlands data has been provided by Stantec dated August 29, 2014. Freshwater Atlas wetlands outside of construction corridor have been removed from scenery.
- Cutblock data is confirmed using information from the Government of BC websites for Forest MapView and MapBC.
- This pipeline section is partially within the Agricultural Land Reserve.
- Field Survey Completed July 15, 2014
- This plan represents the best information available at the time of survey. Focus Surveys and its employees take no responsibility for the location of any underground conduits, pipes, or other facilities whether shown on or omitted from this plan. All underground installations should be located by the respective authorities prior to construction.

LEGEND
Proposed Pipeline R/W shown thus:
Proposed Temp. Workspaces shown thus:
Proposed Log Decks & Storage Sites shown thus:
Right of Way shown thus:
Roads shown thus:
Highway shown thus:
Railway line shown thus:
Seismic line/trail shown thus:
Recreation Tenure shown thus:
Drainages shown thus:
Buried cable shown thus:
Buried pipe shown thus:
Overhead powerline shown thus:
Forest Cover Reserve shown thus:
Archaeological site shown thus:
Agricultural Land Reserve shown thus:
Coal Tenure bdy shown thus:
Cutblock bdy shown thus:
Fence bdy shown thus:
Fish/Wildlife Reserve bdy shown thus:
Grazing Tenure bdy shown thus:
Mineral Claim bdy shown thus:
Tree Farm Licence shown thus:
Quarry Reserve bdy shown thus:
Ungulate Winter Range bdy shown thus:
Visual Land Inventory shown thus:
Watershed Reserve bdy shown thus:
Wind Tenure bdy shown thus:
Woodlot bdy shown thus:
Fault Line shown thus:
Misc. Reserve/Notation bdy shown thus:
Misc. Licence/Permit bdy shown thus:
Stantec Wetland / Classification shown thus:
Crossings shown thus:
Old Growth Management Area shown thus:
Residences shown thus:
Nisga'a Lands shown thus:
Nisga'a Village Lands shown thus:
Lava Bed Park shown thus:
Power Pole shown thus:



APPROVED BY _____

PROJECT ENGINEER _____

No.	STATION	DESCRIPTION	NAD 83 UTM ZONE 9	OWNER
W01968	(S1) 641+858	Trib to Kiteen River / Non-classified drainage / RRZ=0 RMZ=0	N 6144897 E 507383	ILMB
T00540	(S1) 641+847	Trail / Condition Unknown	N 6144909 E 507383	Crown
W01967	(S1) 641+775	Trib to Kiteen River / Non-classified drainage / RRZ=0 RMZ=0	N 6144981 E 507382	ILMB
W01966	(S1) 641+768	Trib to Kiteen River / Non-classified drainage / RRZ=0 RMZ=0	N 6144988 E 507382	ILMB
W01965	(S1) 641+745	Trib to Kiteen River / Non-classified drainage / RRZ=0 RMZ=0	N 6145010 E 507382	ILMB
W01964	(S1) 641+673	Trib to Kiteen River / Non-classified drainage / RRZ=0 RMZ=0	N 6145083 E 507381	ILMB
T00539	(S1) 641+526	Trail / Condition Unknown	N 6145230 E 507380	Crown
W01963	(S1) 641+525	Trib to Kiteen River / No visible channel / RRZ=0 RMZ=0	N 6145231 E 507380	ILMB
W01962	(S1) 641+305	Trib to Kiteen River / No visible channel / RRZ=0 RMZ=0	N 6145451 E 507379	ILMB
W01961	(S1) 641+238	Trib to Kiteen River / No visible channel / RRZ=0 RMZ=0	N 6145517 E 507382	ILMB
W01960	(S1) 641+186	Trib to Kiteen River / Non-classified drainage / RRZ=0 RMZ=0	N 6145569 E 507385	ILMB
T00538	(S1) 641+155	Trail / Condition Unknown	N 6145600 E 507386	Crown
W01959	(S1) 640+813	Trib to Kiteen River / Non-classified drainage / RRZ=0 RMZ=0	N 6145942 E 507403	ILMB
W01958	(S1) 640+238	Trib to Kiteen River / Non-classified drainage / RRZ=0 RMZ=0	N 6146508 E 507467	ILMB
W01957	(S1) 640+151	Trib to Kiteen River / Non-classified drainage / RRZ=0 RMZ=0	N 6146588 E 507503	ILMB
W02232	(S1) 639+916	Trib to Kiteen River / Non-classified drainage / RRZ=0 RMZ=0	N 6146808 E 507569	ILMB
W01956	(S1) 638+645	Trib to Kiteen River / Non-classified drainage / RRZ=0 RMZ=0	N 6148071 E 507569	ILMB
W01955	(S1) 638+227	Trib to Kiteen River / S6 / RRZ=0 RMZ=0	N 6148478 E 507648	ILMB

TABLE OF CROSSINGS

Prince Rupert Gas Transmission Project

PRINCE RUPERT GAS TRANSMISSION LTD.

PROPOSED VARIABLE WIDTH (32 to 90m) PIPELINE R/W FROM d-59-I, 93-M-5 TO c-71-D, 103-P-3 (S1), c-71-D to d-63-D, 103-P-3 (S2 & S3) & FROM d-63-D, 103-P-3 TO a-71-J, 103-I-13 (S4) (SHEET CHAINAGE: 638+059 TO 642+120)

Unsurveyed Crown Land/Crown Land/Private Land/Nisga'a Lands & Village Lands/Lava Bed Park Cassiar District & Range 5 Coast District

The intended plot size of this plan is 864mm in width by 560mm in height when plotted at a scale of 1: 5000 (use D size sheet)

BCGS:1031.092/93.93M.042/51/52/61.103P.003/04/14/15/25/26/36/46/56/57/67/68/69/70

Sheet 28 of 49

FOCUS Focus Surveys (BC) Limited Partnership 10715 - 100th Avenue Fort St John BC V1J 1J3 250.787.0300 www.focus.ca

FOCUS: 130275CP05R1 AFE: 5005948 TCPL: 004776-09-ML-03-164 ePASS: 10048852

REV. 1