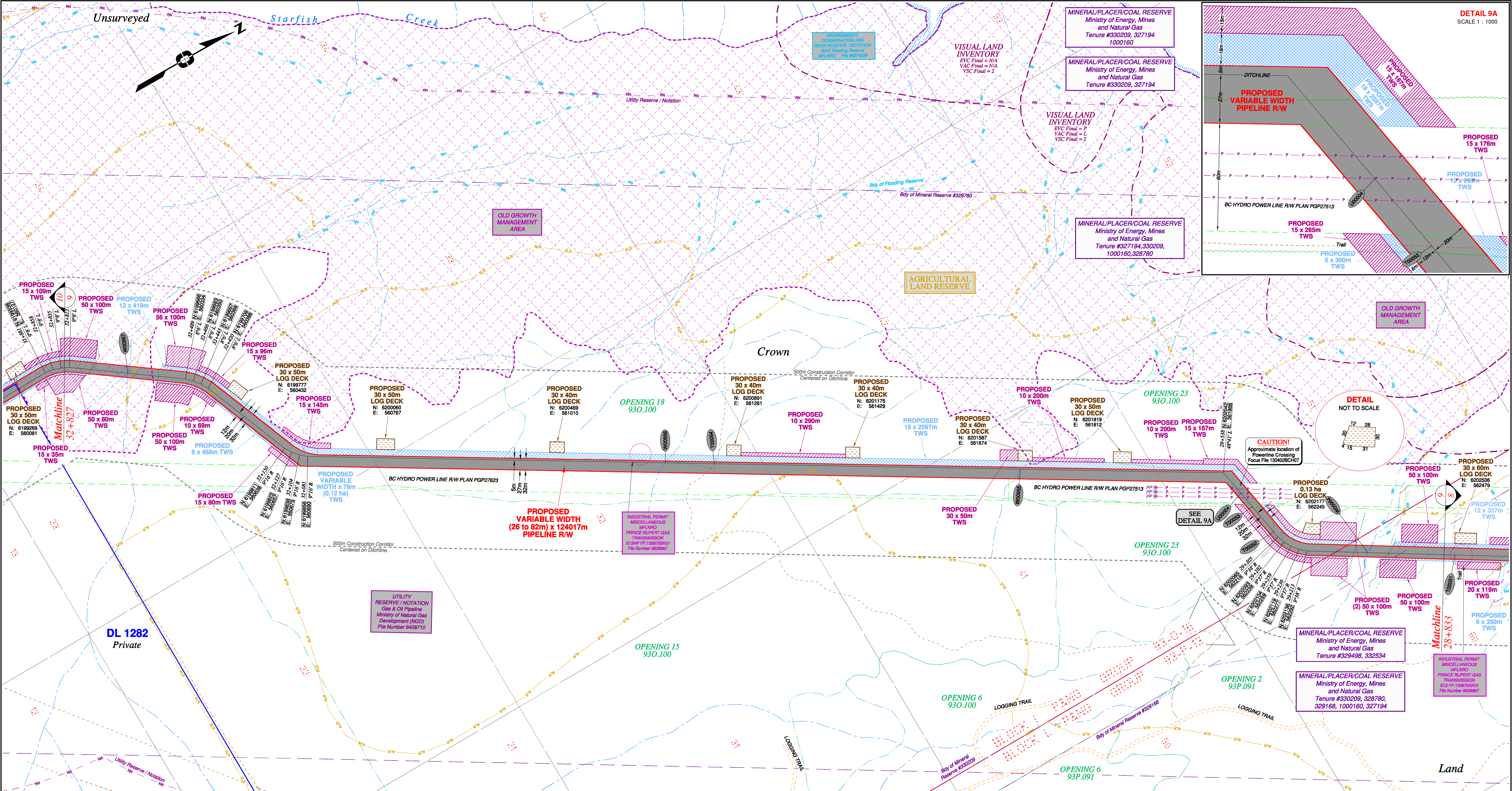


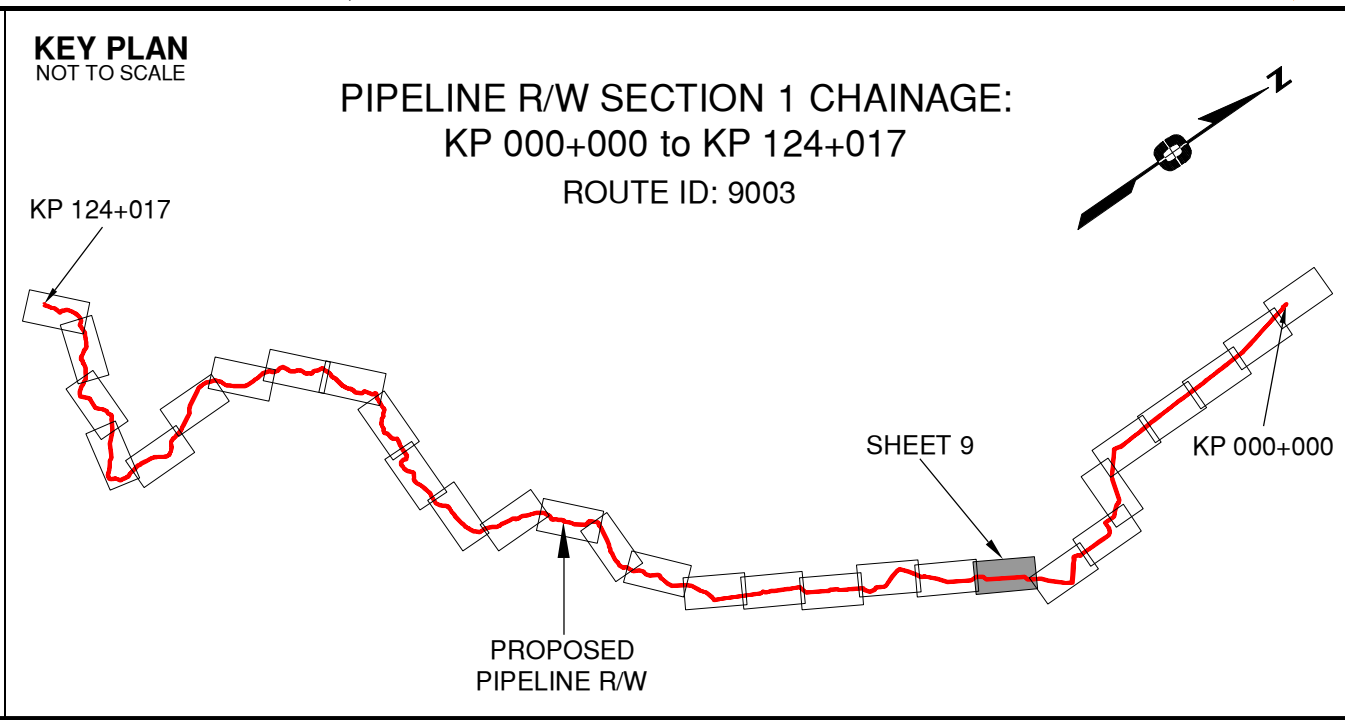


Rev	Revision Description	Date(Y/M/D)	By
0	Original Plan Prepared	2014/09/12	DC
1	Construction Plan Based on Rev.0 (2014/09/12) Except for New Construction Corridor: Shape, Label, Area Table & ePass	2014/12/31	DC

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.
- Cutback 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.
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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 bdy shown thus:
Coal Tenure bdy shown thus:
Cutback 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:
Power Pole shown thus:



APPROVED BY
PROJECT ENGINEER

STATION	DESCRIPTION	OWNER
W00957	32+649	Trib to Peace River / S3 / RRZ = 20 RMZ = 20
W00956	31+088	Trib to Peace River / Non-classified drainage / RRZ = 0 RMZ = 0
T00054	30+952	Trail / Overgrown
W00955	30+102	Trib to Peace River / Non-classified drainage / RRZ = 0 RMZ = 0
U00004	29+463	Overhead Powerline / 12 Wires
T00053	29+415	Trail / Condition Unknown
T00052	29+323	Trail / Condition Unknown
W00954	29+044	Trib to Peace River / S3 / RRZ = 20 RMZ = 20
No.	STATION	DESCRIPTION

Prince Rupert Gas Transmission Project

TransCanada

In business to deliver

PRINCE RUPERT GAS TRANSMISSION LTD.

PROPOSED VARIABLE WIDTH (28 to 82m) PIPELINE R/W FROM c-27-1, 94-B-1 TO b-89-C, 93-O-10 (SHEET CHAINAGE: 28+833 TO 32+827)

Unsurveyed Crown Land/Private Land/Crown Land, Peace River 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: 94B.010.020/94A.001/93P.091/93O.056.057.067.068.076.079.080.090.100

FOCUS

Focus Surveys (BC) Limited Partnership

107115 - 100th Avenue, Fort St. John, BC V1J 3Z3, 250.787.0300, www.focus.ca

FOCUS

AFCE:

TCPL:

ePASS:

130275CP01R1

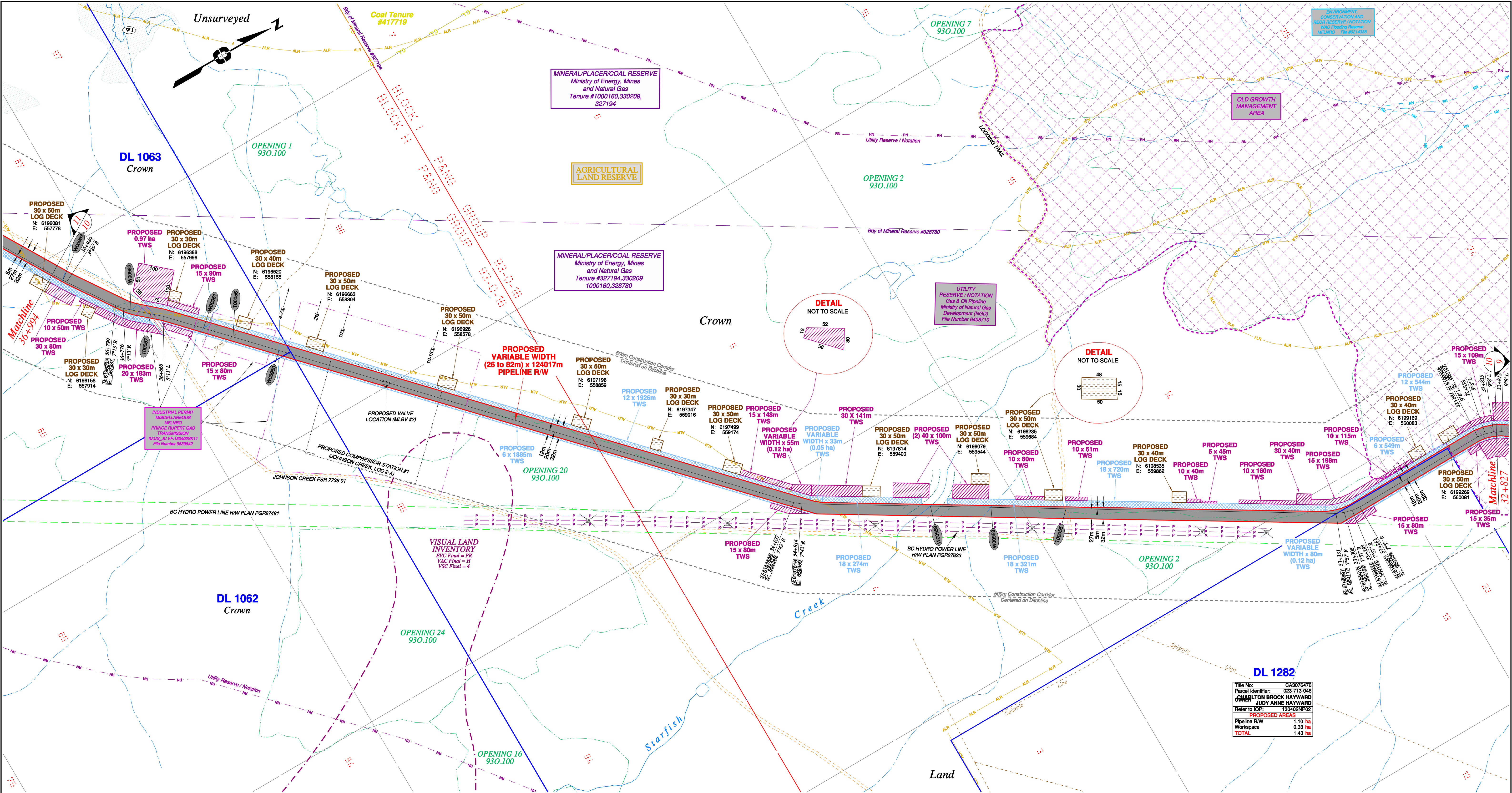
500948

004776-09-ML-03-009

10048735

REV.

1

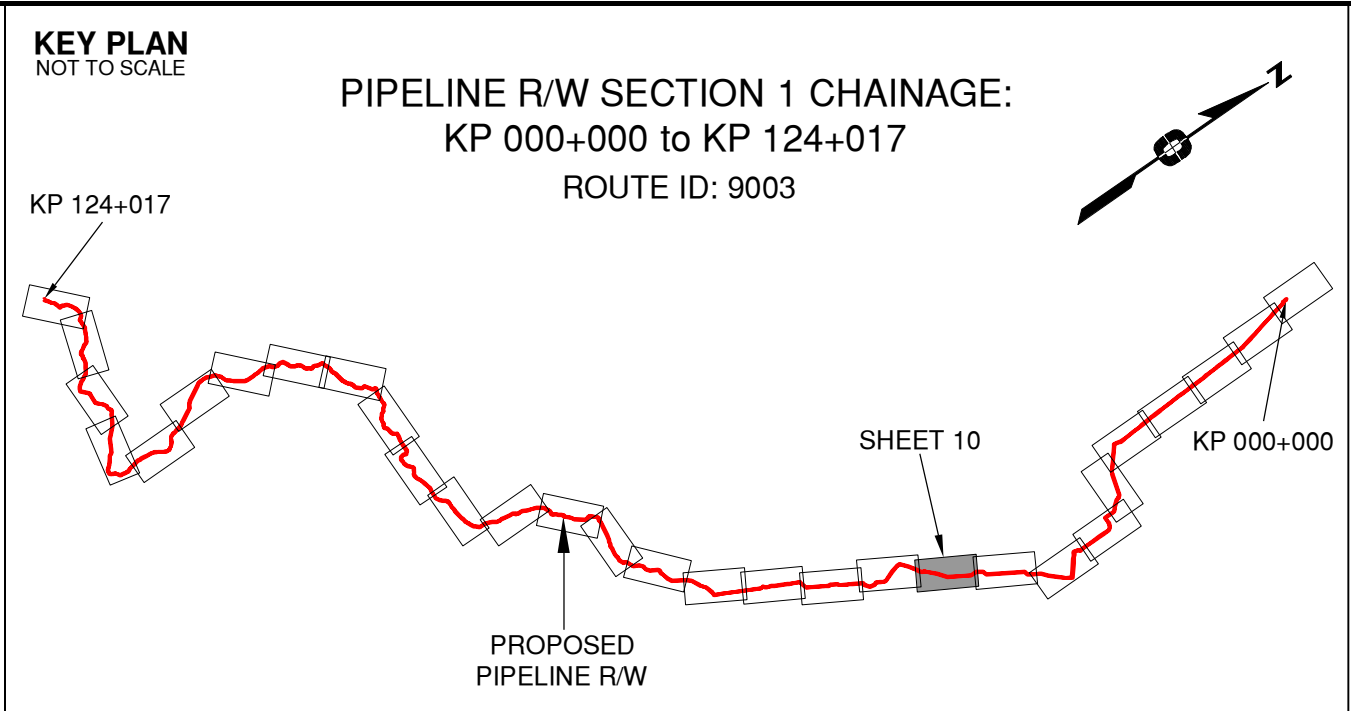


Rev	Revision Description	Date(Y/M/D)	By
0	Original Plan Prepared	2014/09/12	DC
1	Construction Plan Based on Rev.0 (2014/09/12) Except for New Construction Corridor: Shape, Label, Area Table & ePass	2014/12/31	DC

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.
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- Cutblock data is confirmed using information from the Government of BC websites for Forest MapView and MapBC.
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- Field Survey Completed July 15, 2014
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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 bdy 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:
Power Pole shown thus:



APPROVED BY _____

PROJECT ENGINEER _____

No.	STATION	DESCRIPTION	No.	STATION	DESCRIPTION
W00963	36+961	Trib to Coalbed Creek / No visible channel	N 6196141 E 557863	ILMB	
W00962	36+754	Trib to Coalbed Creek / S6 / RRZ = 0 RMZ = 20	N 6196264 E 557868	ILMB	
T00057	36+698	Forest Service Road (Johnson Creek) / HG/R / FSR 7736	N 6196306 E 558005	District Manager Peace	
W00961	36+546	Trib to Coalbed Creek / S6 / RRZ = 0 RMZ = 20	N 6196414 E 558112	ILMB	
T00056	36+461	Trail / Condition Unknown	N 6196473 E 558174	Crown	
W00960	36+328	Trib to Coalbed Creek / Non-classified drainage / RRZ = 0 RMZ = 0	N 6196565 E 558270	ILMB	
W00959	34+457	Starfish Creek / S3 / RRZ = 20 RMZ = 20	N 6197922 E 559542	ILMB	
W00958	34+289	Trib to Starfish Creek / Non-classified drainage / RRZ = 0 RMZ = 0	N 6198067 E 559627	ILMB	
T00055	34+081	Trail / Condition Unknown	N 6198246 E 559734	Crown	
No.	STATION	DESCRIPTION	NAD 83 UTM ZONE 10	OWNER	

TABLE OF CROSSINGS

Prince Rupert
Gas Transmission Project

PRINCE RUPERT GAS TRANSMISSION LTD.

PROPOSED VARIABLE WIDTH (28 to 82m) PIPELINE R/W
FROM c-27-1, 94-B-1 TO b-89-C, 93-O-10
(SHEET CHAINAGE: 32+827 TO 36+994)

Unsurveyed Crown Land/Private Land/Crown Land, Peace River 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: 94B.010.020/94A.001/93P.091/93O.056.057.067.068.076.079.080.090.100

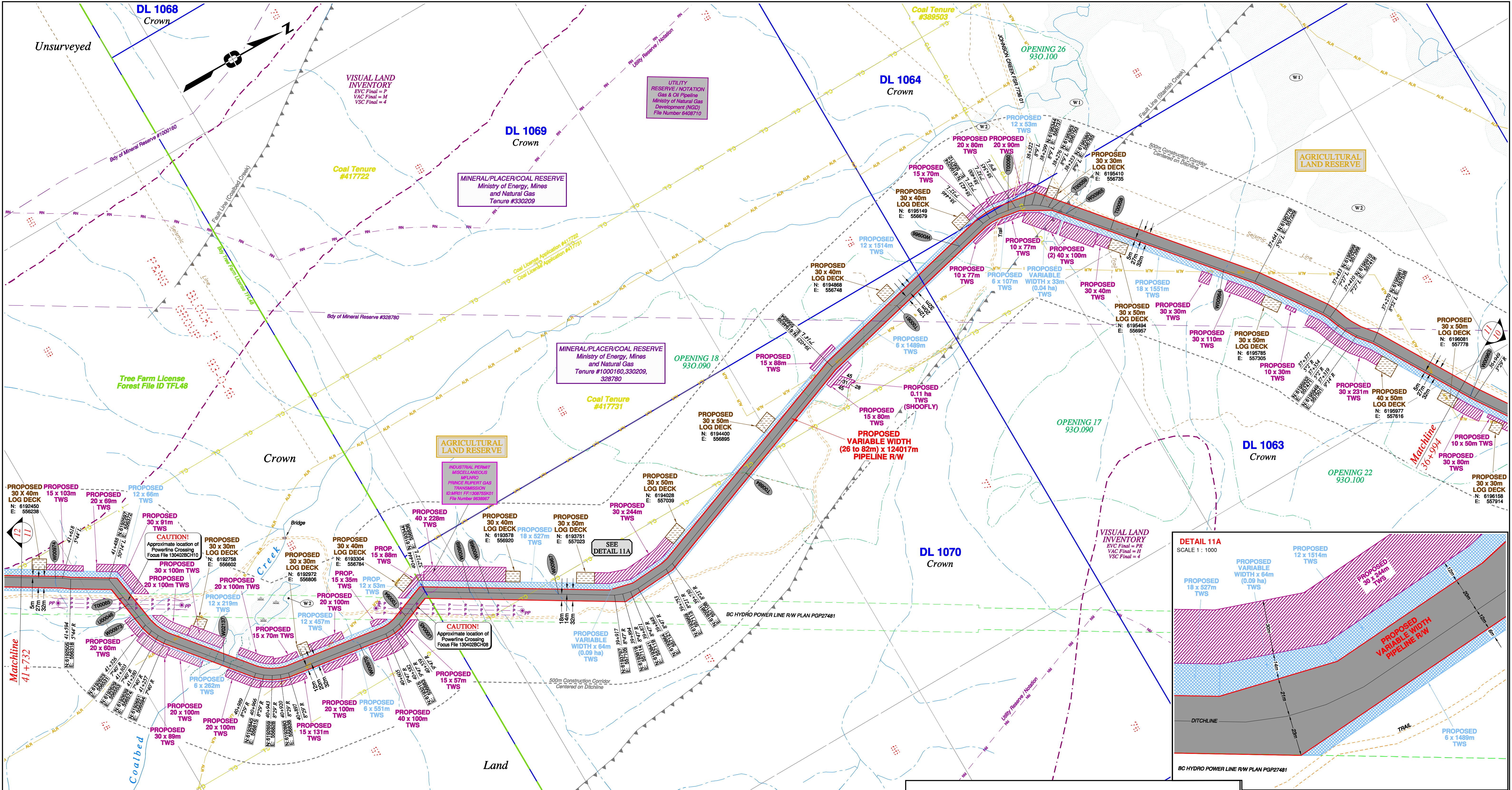
Sheet 10 of 30

FOCUS
Focus Surveys (BC) Limited Partnership
10715 - 100th Avenue, Fort St. John, BC
V1J 3Z3 250.787.6300 www.focus.ca

FOCUS:
AFCE:
TCPL:
ePASS:

130275CP01R1
500948
004776-09-ML-03-0010
10048735

REV. 1

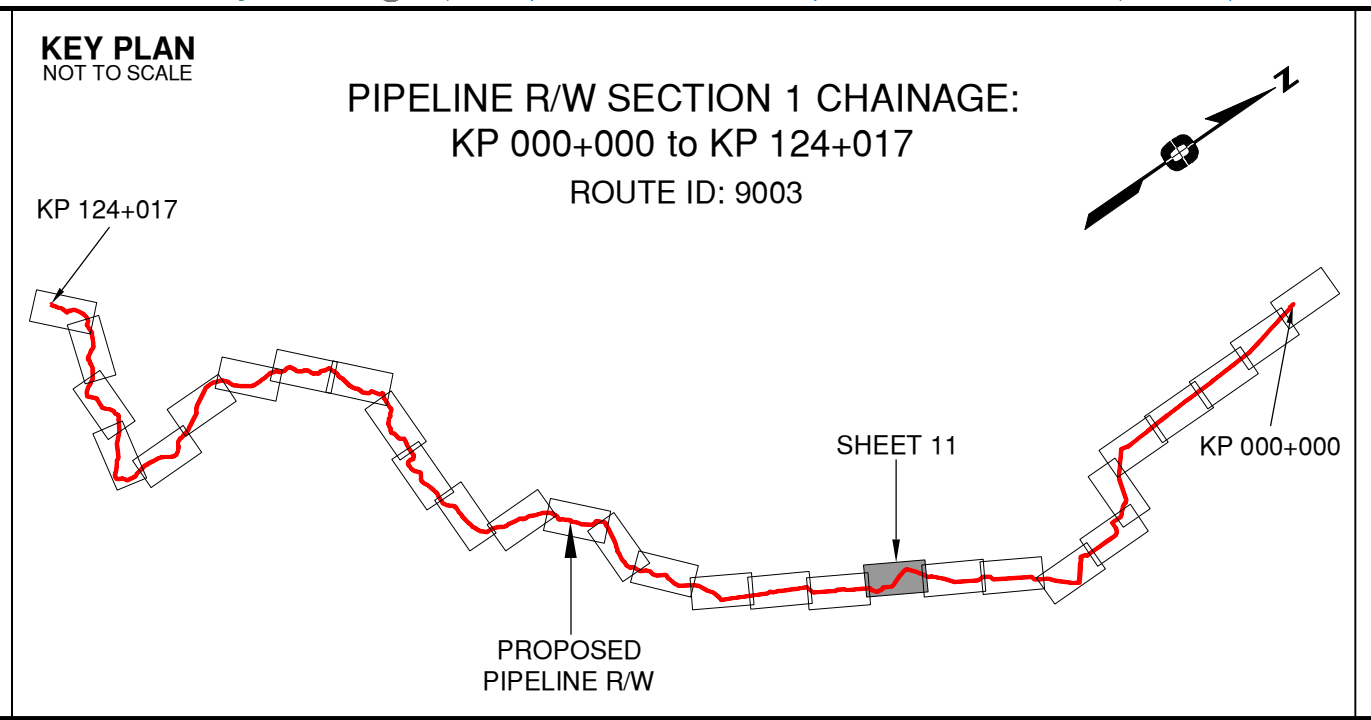


Rev	Revision Description	Date(Y/M/D)	By
0	Original Plan Prepared	2014/09/12	DC
1	Construction Plan Based on Rev.0 (2014/09/12) Except for New Construction Corridor: Shape, Label, Area Table & ePass	2014/12/31	DC

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.
- Outcrop 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
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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:
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:
Archaeological site shown thus:
Agricultural Land Reserve by shown thus:
Coal Tenure by shown thus:
Outcrop data 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:
Utility 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:
Archaeological site shown thus:
Agricultural Land Reserve by shown thus:
Coal Tenure by shown thus:
Outcrop data shown thus:
Fence by shown thus:



APPROVED BY _____

PROJECT ENGINEER _____

W00974	41+636	Trib to Coalbed Creek / Non-classified drainage / RRZ = 0	RMZ = 0	N 6192470 E 556294	ILMB
T00065	41+425	Trail / Condition Unknown		N 6192607 E 556434	Crown
U00046	41+400	Overhead Powerline / 12 Wires		N 6192611 E 556458	BC Hydro
W00973	41+356	Trib to Coalbed Creek / S4 / RRZ = 0	RMZ = 30	N 6192618 E 556502	ILMB
W02137	41+084	Coalbed Creek / S3 / RRZ = 20	RMZ = 20	N 6192762 E 556727	ILMB
W00970	40+683	Trib to Coalbed Creek / Non-classified drainage / RRZ = 0	RMZ = 0	N 6193114 E 556873	ILMB
T00064	40+530	Trail / Condition Unknown		N 6193264 E 556868	BC Hydro
U00045	40+507	Overhead Powerline / Unknown		N 6193286 E 556859	BC Hydro
W00969	40+318	Trib to Coalbed Creek / S4 / RRZ = 0	RMZ = 30	N 6193452 E 556900	ILMB
W00968	40+266	Trib to Coalbed Creek / S4 / RRZ = 0	RMZ = 30	N 6193497 E 556927	ILMB
W00967	40+072	Trib to Coalbed Creek / Non-classified drainage / RRZ = 0	RMZ = 0	N 6193663 E 557026	ILMB
T00064	39+406	Trail / Condition Unknown		N 6194283 E 556992	Crown
T00061	38+777	Trail / Condition Unknown		N 6194879 E 556794	Crown
W00966	38+537	Trib to Coalbed Creek / No visible channel		N 6195112 E 556737	ILMB
T00060	38+367	Trail / Condition Unknown		N 6195279 E 556718	Crown
T00059	38+242	Trail / Condition Unknown		N 6195387 E 556773	Crown
W00965	38+200	Coalbed Creek / S6 / RRZ = 0	RMZ = 20	N 6195415 E 556805	ILMB
T00058	38+068	Trail / Condition Unknown		N 6195500 E 556905	Crown
W00964	37+734	Trib to Coalbed Creek / Non-classified drainage / RRZ = 0	RMZ = 0	N 6195717 E 557159	ILMB
No.	STATION	DESCRIPTION		NAD 83 UTM ZONE 10	OWNER
TABLE OF CROSSINGS					

Prince Rupert Gas Transmission Project

PRINCE RUPERT GAS TRANSMISSION LTD.

PROPOSED VARIABLE WIDTH (28 to 82m) PIPELINE R/W FROM c-27-I, 94-B-1 TO b-89-C, 93-O-10 (SHEET CHAINAGE: 36+994 TO 41+732)

Unsurveyed Crown Land/Private Land/Crown Land, Peace River 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)

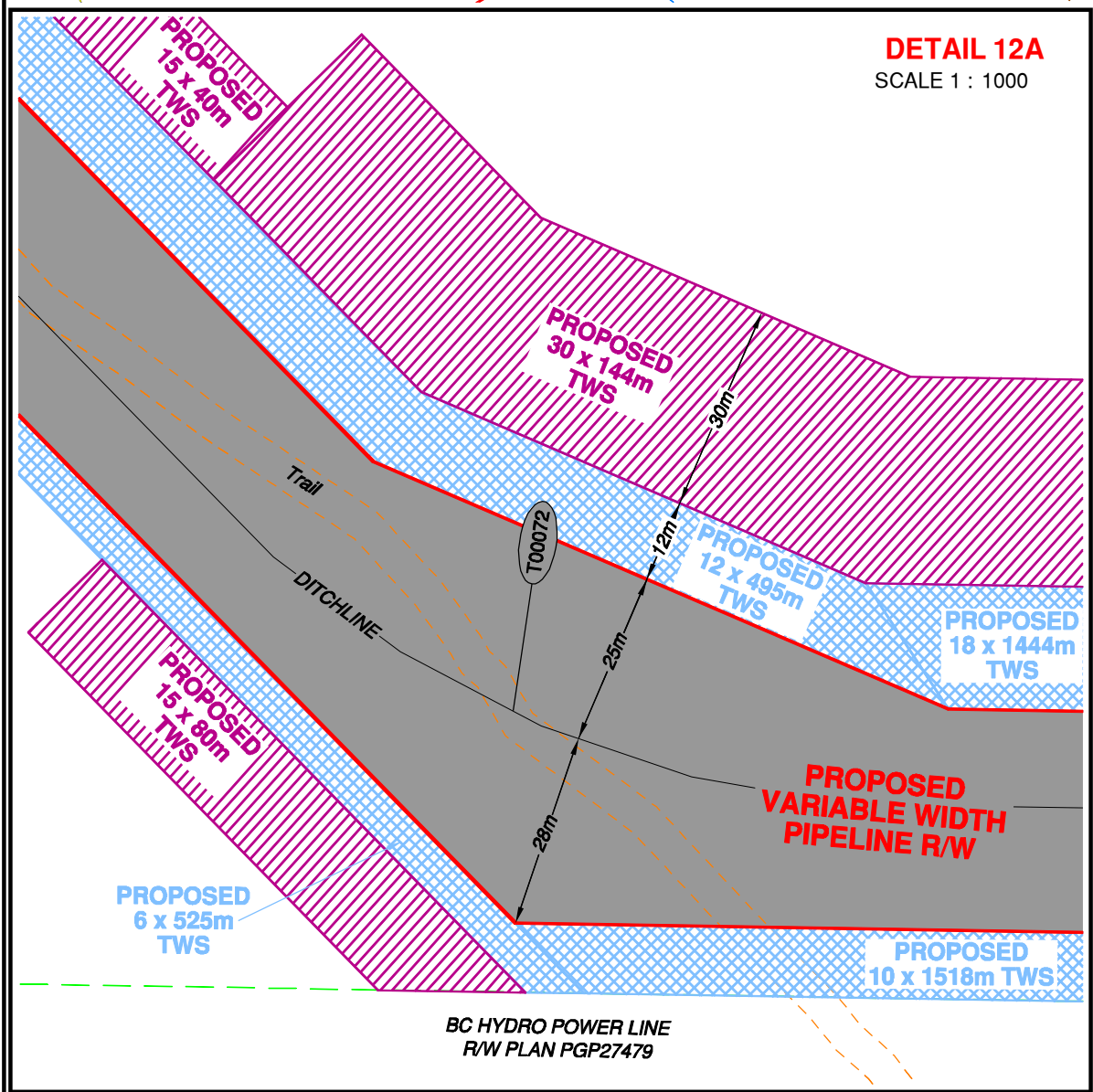
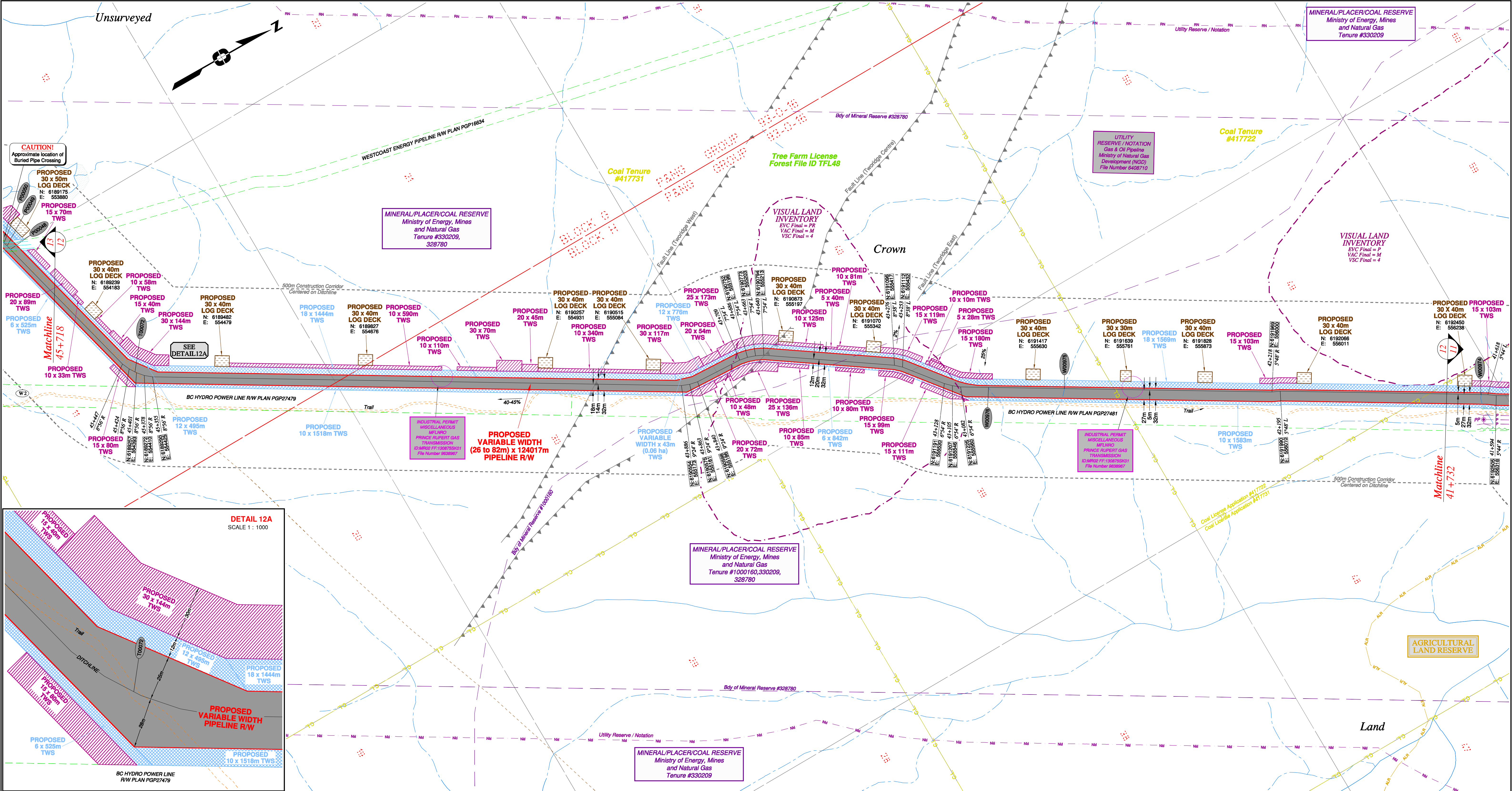
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Sheet 11 of 30

FOCUS
Focus Surveys (BC) Limited Partnership
10715 - 100th Avenue Fort St. John BC V1J 2Z3 250.757.0300 www.focus.ca

FOCUS:
AFPE: 130275CP01R1
TCPL: 004776-09-ML-03-0011
ePASS: 10048735

REV. 1

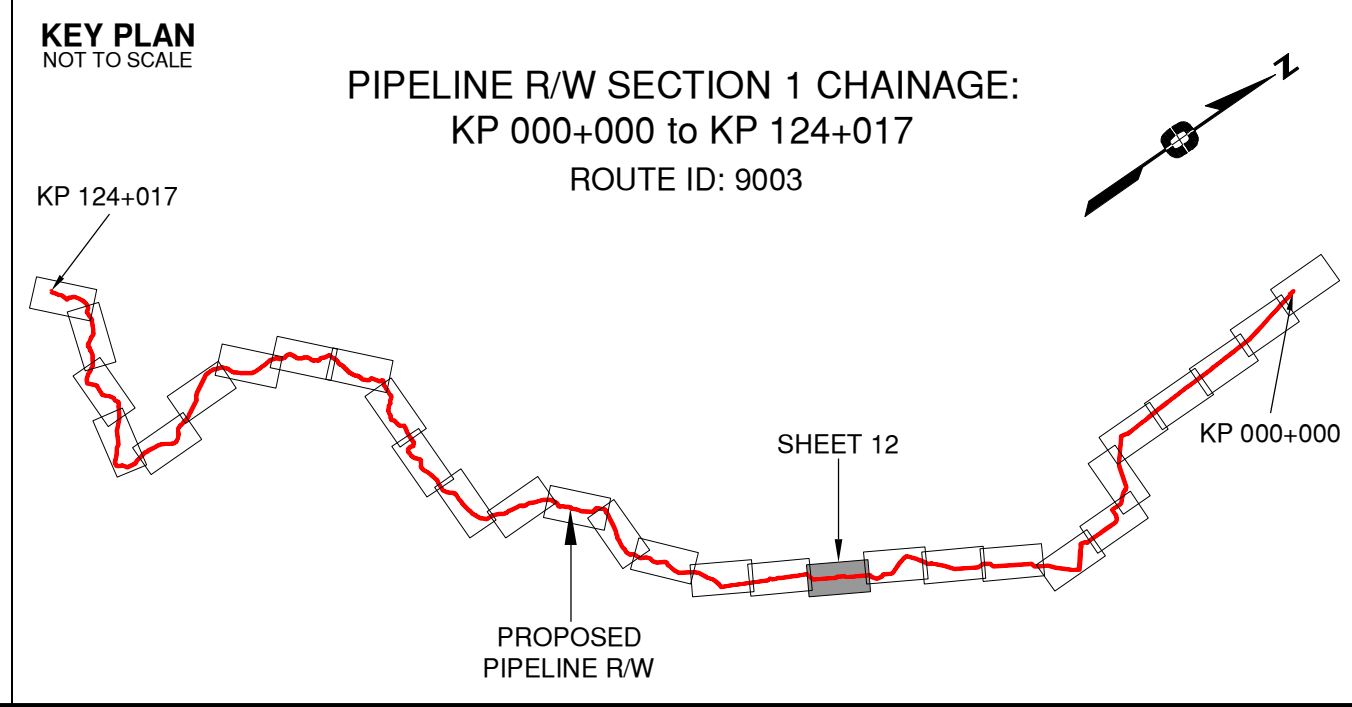


Rev	Revision Description	Date(Y/M/D)	By
0	Original Plan Prepared	2014/09/12	DC
1	Construction Plan Based on Rev.0 (2014/09/12) Except for New Construction Corridor: Shape, Label, Area Table & ePass	2014/12/31	DC

NOTES:

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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:
Riparian Management Zone shown thus:
Forest Cover Reserve shown thus:
Archaeological site shown thus:
Agricultural Land Reserve bdy 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:
Power Pole shown thus:



APPROVED BY
PROJECT ENGINEER

T00072	45+406	Trail / Condition Unknown	N 6189254 E 554389	Crown
W00976	43+005	Trib to Coalbed Creek / No visible channel	N 6191292 E 555599	ILMB
W00975	42+794	Trib to Coalbed Creek / No visible channel	N 6191473 E 555707	ILMB
No.	STATION	DESCRIPTION	NAD 83 UTM ZONE 10	OWNER

TABLE OF CROSSINGS

Prince Rupert Gas Transmission Project

PRINCE RUPERT GAS TRANSMISSION LTD.

PROPOSED VARIABLE WIDTH (28 to 82m) PIPELINE R/W FROM c-27-I, 94-B-1 TO b-89-C, 93-O-10 (SHEET CHAINAGE: 41+732 TO 45+718)

Unsurveyed Crown Land/Private Land/Crown Land, Peace River 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)

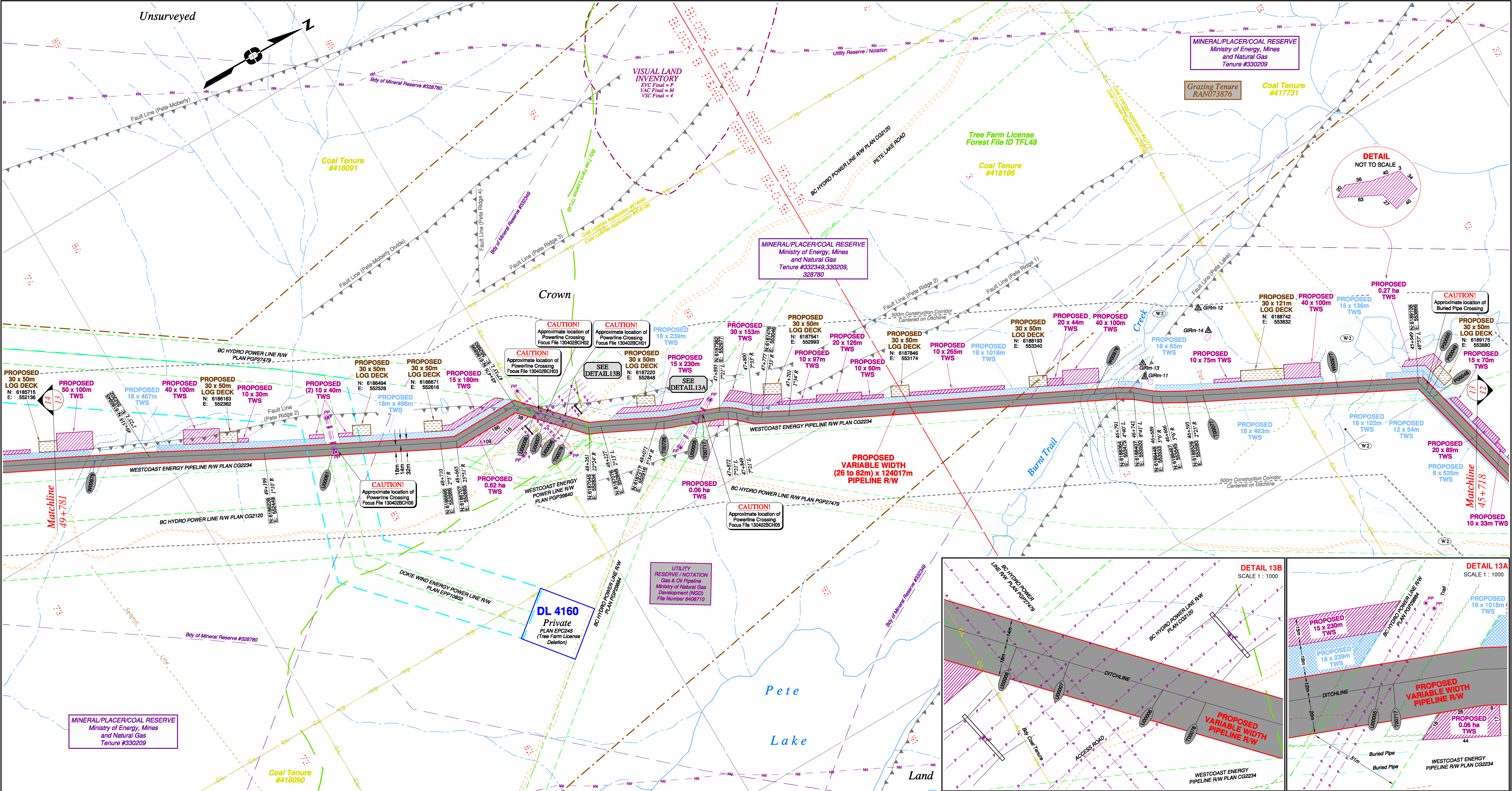
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Sheet 12 of 30

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

FOCUS 130275CP01R1 500948 TCPL: 004776-09-ML-03-0012 ePASS: 10048735

REV. 1

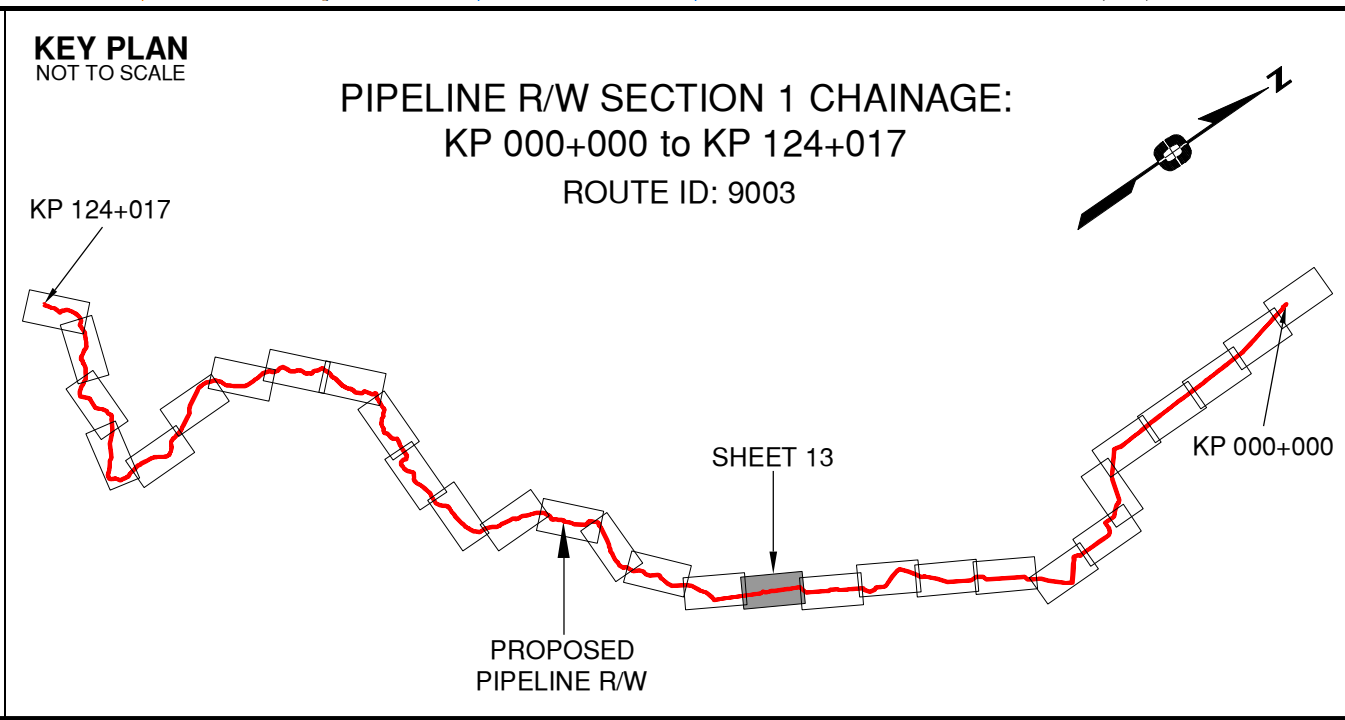


Rev	Revision Description	Date(Y/M/D)	By
0	Original Plan Prepared	2014/09/12	DC
1	Construction Plan Based on Rev.0 (2014/09/12) Except for New Construction Corridor: Shape, Label, Area Table & ePass	2014/12/31	DC

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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:
Riparian Reserve Zone shown thus:
Riparian Management Zone shown thus:
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Ungulate Winter Range bdy shown thus:
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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:
Power Pole shown thus:



APPROVED BY
PROJECT ENGINEER

STATION	DESCRIPTION	OWNER
W00979	49+869 Trib to Moberly River / S3 / RRZ = 20 RMZ = 20	N 6185909 E 552235 ILMB
U00061	49+004 Overhead Powerline / Plan EPP10802	N 6186402 E 552535 Dokie Wind Energy Inc.
U00008	48+415 Overhead Powerline / Plan CG2120	N 6186938 E 552723 BC Hydro
U00007	48+385 Overhead Powerline / Plan CG2120	N 6186959 E 552745 BC Hydro
U00006	48+331 Overhead Powerline / Plan CG2120	N 6186997 E 552794 BC Hydro
T00078	48+306 Access Road / Condition Unknown	N 6187014 E 552802 BC Hydro
T00726	48+051 Trail / Condition Unknown	N 6187235 E 552923 Crown
U00026	47+951 Overhead Powerline / Plan PGP29884	N 6187339 E 552957 BC Hydro
T00717	47+944 Trail / Condition Unknown	N 6187338 E 552960 Crown
W00978	46+853 Burnt Trail Creek / S3 / RRZ = 20 RMZ = 20	N 6188309 E 553448 ILMB
T00077	46+549 Trail / Condition Unknown	N 6188571 E 553600 Crown
W00977	46+174 Trib to Burnt Trail Creek / Beaver Dam Complex / RRZ = 30 RMZ = 20	N 6188907 E 553767 ILMB
P00050	45+918 Buried Pipe / Field Located / Plan CG2234	N 6189116 E 553897 Westcoast Energy Inc.
P00049	45+905 Buried Pipe / Field Located / Plan CG2234	N 6189119 E 553909 Westcoast Energy Inc.
P00048	45+892 Buried Pipe / Not Field Located / Plan CG2234	N 6189122 E 553922 Westcoast Energy Inc.
No.	STATION DESCRIPTION	NAD 83 UTM ZONE 10 OWNER

Prince Rupert Gas Transmission Project

PRINCE RUPERT GAS TRANSMISSION LTD.

PROPOSED VARIABLE WIDTH (28 to 82m) PIPELINE R/W FROM c-27-1, 94-B-1 TO b-89-C, 93-O-10 (SHEET CHAINAGE: 45+718 TO 49+781)

Unsurveyed Crown Land/Private Land/Crown Land, Peace River District

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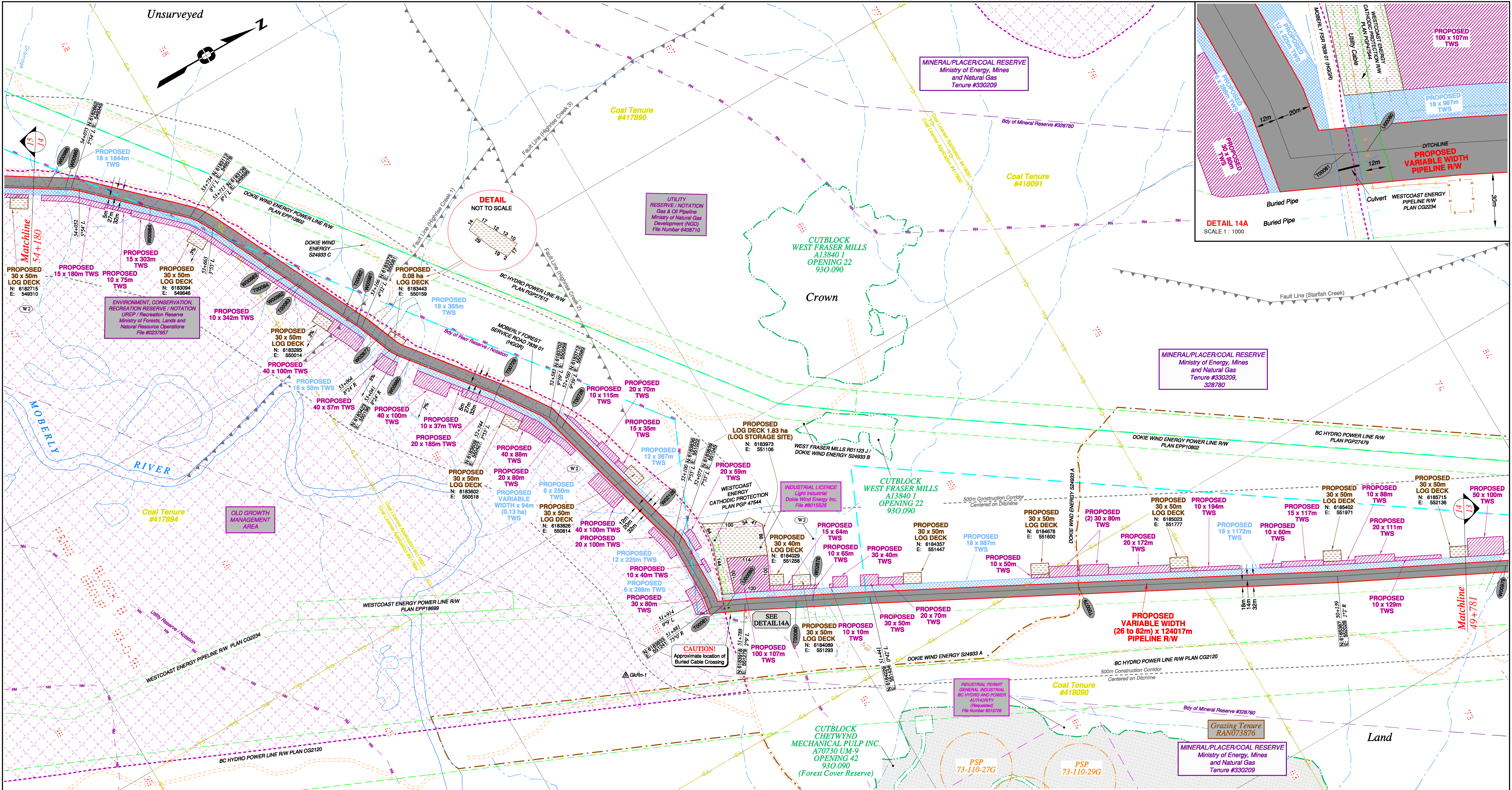
BCGS: 94B.010.020/94A.001/93P.091/93O.056.057.067.068.078.079.080.090.100

Sheet 13 of 30

FOCUS Focus Surveys (BC) Limited Partnership 10715 - 100th Avenue, Fort St. John, BC V1J 3Z3 250.787.6300 www.focus.ca

FOCUS: 130275CP01R1 500948
TCPL: 004776-09-ML-03-0013
ePASS: 10048735

REV. 1

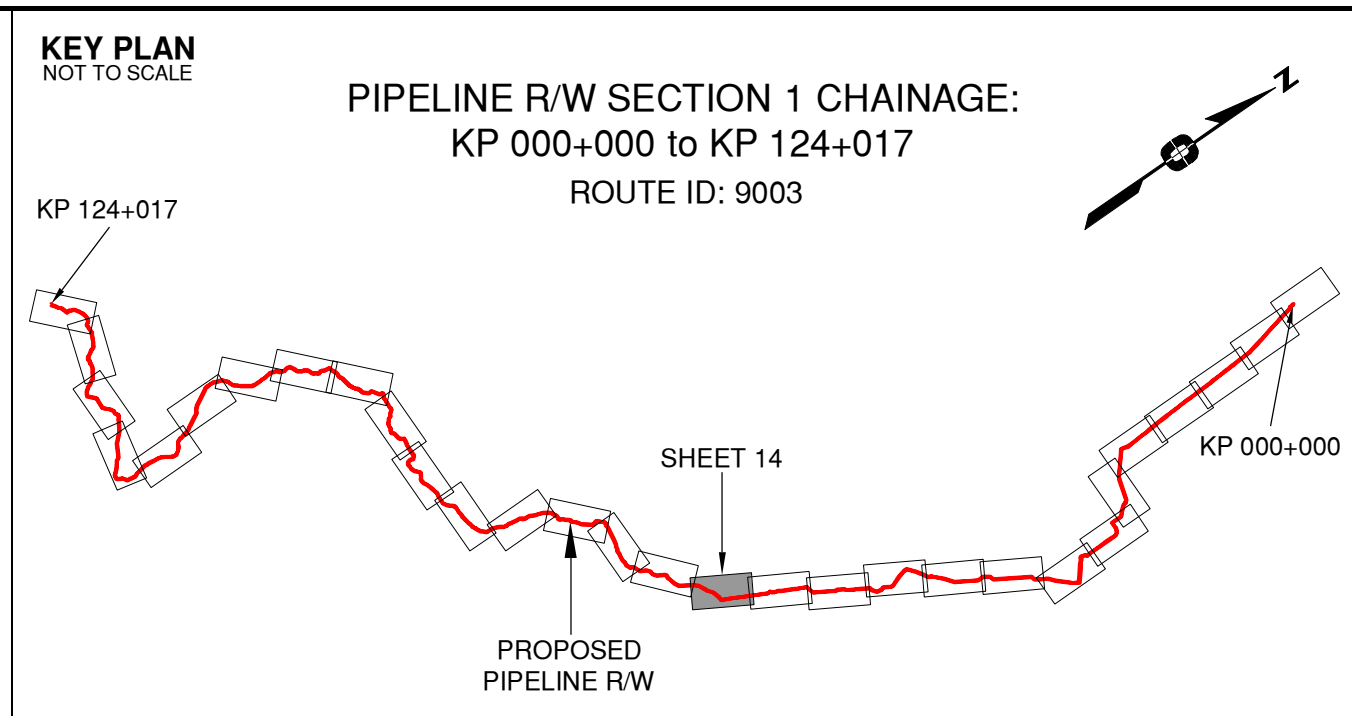


Rev	Revision Description	Date(Y/M/D)	By
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NOTES:

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- 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.
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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:
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:
Power Pole shown thus:



APPROVED BY	W005986	54+140	Trib to Moberly River / Non-classified drainage / RRZ = 0 RMZ = 0	N 6182807	E 549311	ILMB
	W005985	54+091	Trib to Moberly River / Non-classified drainage / RRZ = 0 RMZ = 0	N 6182849	E 549337	ILMB
	W005984	53+849	Trib to Moberly River / Non-classified drainage / RRZ = 0 RMZ = 0	N 6183028	E 549439	ILMB
	W005983	53+475	Trib to Moberly River / Non-classified drainage / RRZ = 0 RMZ = 0	N 6183235	E 549805	ILMB
	T000084	53+418	Trail / Overgrown	N 6183260	E 549856	Crown
	W005982	53+380	Trib to Moberly River / Non-classified drainage / RRZ = 0 RMZ = 0	N 6183277	E 549890	ILMB
	T000083	53+373	Trail / Overgrown	N 6183280	E 549897	Crown
	T000082	53+229	Trail / Overgrown	N 6183345	E 550026	Crown
	W005981	53+182	Trib to Moberly River / Non-classified drainage / RRZ = 0 RMZ = 0	N 6183366	E 550067	ILMB
	W002877	53+110	Trib to Moberly River / S3 / RRZ = 20 RMZ = 20	N 6183394	E 550133	ILMB
	W005980	53+004	Trib to Moberly River / S4 / RRZ = 0 RMZ = 30	N 6183447	E 550225	ILMB
	T000729	52+747	Trail / Condition Unknown	N 6183608	E 550425	Crown
T000728	52+538	Trail / Condition Unknown	N 6183717	E 550601	Crown	
W002128	52+189	Trib to Moberly River / Non-classified drainage / RRZ = 0 RMZ = 0	N 6183812	E 550937	ILMB	
T000081	51+850	Forest Service Road (Moberly) / HGGR / FSR 7839 01	N 6183861	E 551254	District Manager Peace	
U000080	51+838	Utility / Buried Cable / Field Located	N 6183872	E 551259	Westcoast Energy Inc.	
T000080	51+647	Trail / Overgrown	N 6184045	E 551342	Crown	
W002878	51+599	Trib to Moberly River / S4 / RRZ = 0 RMZ = 30	N 6184087	E 551363	ILMB	
T000079	50+859	Access Road / Condition Unknown / S24933 A	N 6184747	E 551700	Dokie Wind Energy Inc.	
No.	STATION	DESCRIPTION	NAD 83 UTM ZONE 10	OWNER		

TABLE OF CROSSINGS

Prince Rupert Gas Transmission Project

PRINCE RUPERT GAS TRANSMISSION LTD.

PROPOSED VARIABLE WIDTH (28 to 82m) PIPELINE R/W FROM c-27-1, 94-B-1 TO b-89-C, 93-O-10 (SHEET CHAINAGE: 49+781 TO 54+180)

Unsurveyed Crown Land/Private Land/Crown Land, Peace River 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)

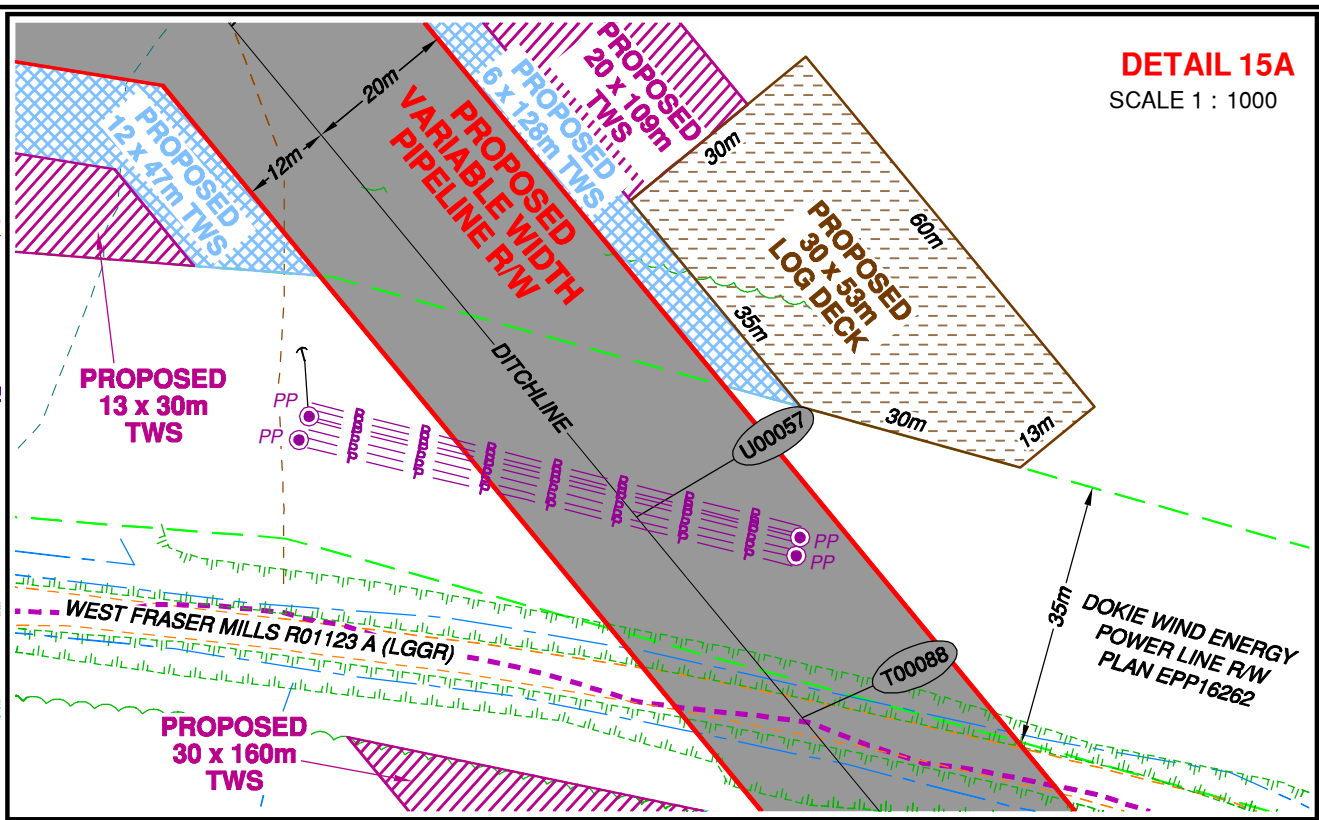
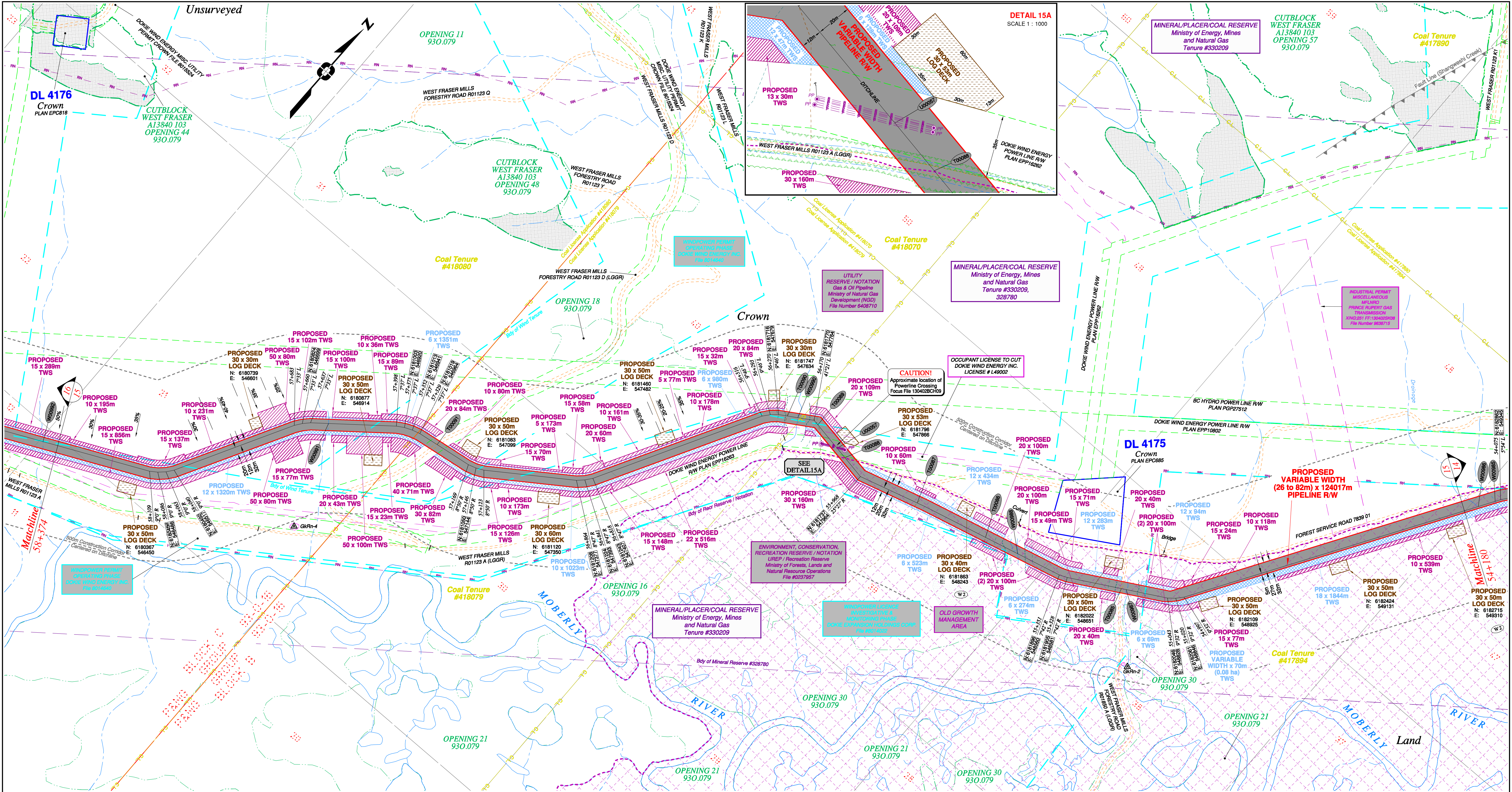
BCGS: 94B.010.020/94A.001/93P.091/93O.056.057.067.068.079.080.090.100

Sheet 14 of 30

FOCUS Focus Surveys (BC) Limited Partnership 10715 - 100th Avenue, Fort St. John, BC V1J 3Z3 250.787.0300 www.focus.ca

FOCUS: 130275CP01R1
AFCE: 500948
TCPCL: 004776-09-ML-03-0014
ePASS: 10048735

REV. 1

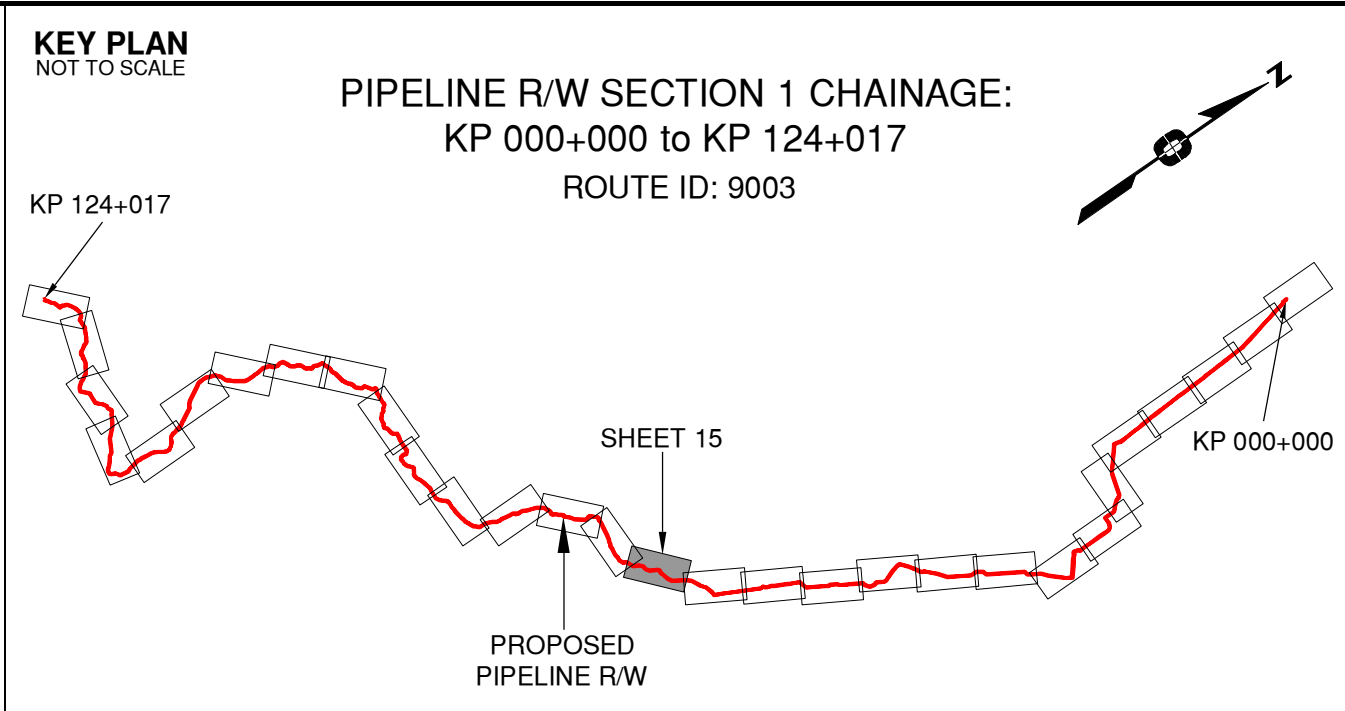


Rev	Revision Description	Date(Y/M/D)	By
0	Original Plan Prepared	2014/09/12	DC
1	Construction Plan Based on Rev.0 (2014/09/12) Except for New Construction Corridor: Shape, Label, Area Table & ePass	2014/12/31	DC

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:
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Seismic line/trail shown thus:
Recreation Tenure shown thus:
Drainages shown thus:
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Buried pipe shown thus:
Overhead powerline shown thus:
Forest Cover Reserve shown thus:
Archaeological site shown thus:
Agricultural Land Reserve bdy shown thus:
Coal Tenure bdy shown thus:
Cutblock data 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:
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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:
Power Pole shown thus:



APPROVED BY
PROJECT ENGINEER

STATION	DESCRIPTION	OWNER
W00991 57+587	Trib to Moberly River / No visible channel	N 6180872 E 546754
T00091 57+273	Forestry Road / LGGR / R01123 D	N 6181027 E 547020
T00090 56+245	Trail / Condition Unknown	N 6181730 E 547700
W00990 56+216	Trib to Moberly River / S3 / RRZ = 20 RMZ = 20	N 6181745 E 547725
T00089 56+154	Trail / Condition Unknown	N 6181761 E 547760
U00057 56+070	Overhead Powerline / Plan EPP 16263	N 6181755 E 547863
T00088 56+036	Forestry Road / LGGR / R01123 A	N 6181748 E 547897
T00087 55+793	Trail / Overgrown	N 6181786 E 548131
T00086 55+581	Trail / Overgrown	N 6181839 E 548337
W00988 55+480	Trib to Moberly River / S3 / RRZ = 20 RMZ = 20	N 6181864 E 548434
T00085 55+173	Forestry Road / LGGR / R01850 A	N 6181981 E 548715
W00987 55+160	Trib to Moberly River / S2 / RRZ = 30 RMZ = 20	N 6181988 E 548727
No.	STATION	DESCRIPTION

Prince Rupert Gas Transmission Project

PRINCE RUPERT GAS TRANSMISSION LTD.

PROPOSED VARIABLE WIDTH (28 to 82m) PIPELINE R/W FROM c-27-1, 94-B-1 TO b-89-C, 93-O-10 (SHEET CHAINAGE: 54+180 TO 58+374)

Unsurveyed Crown Land/Private Land/Crown Land, Peace River 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)

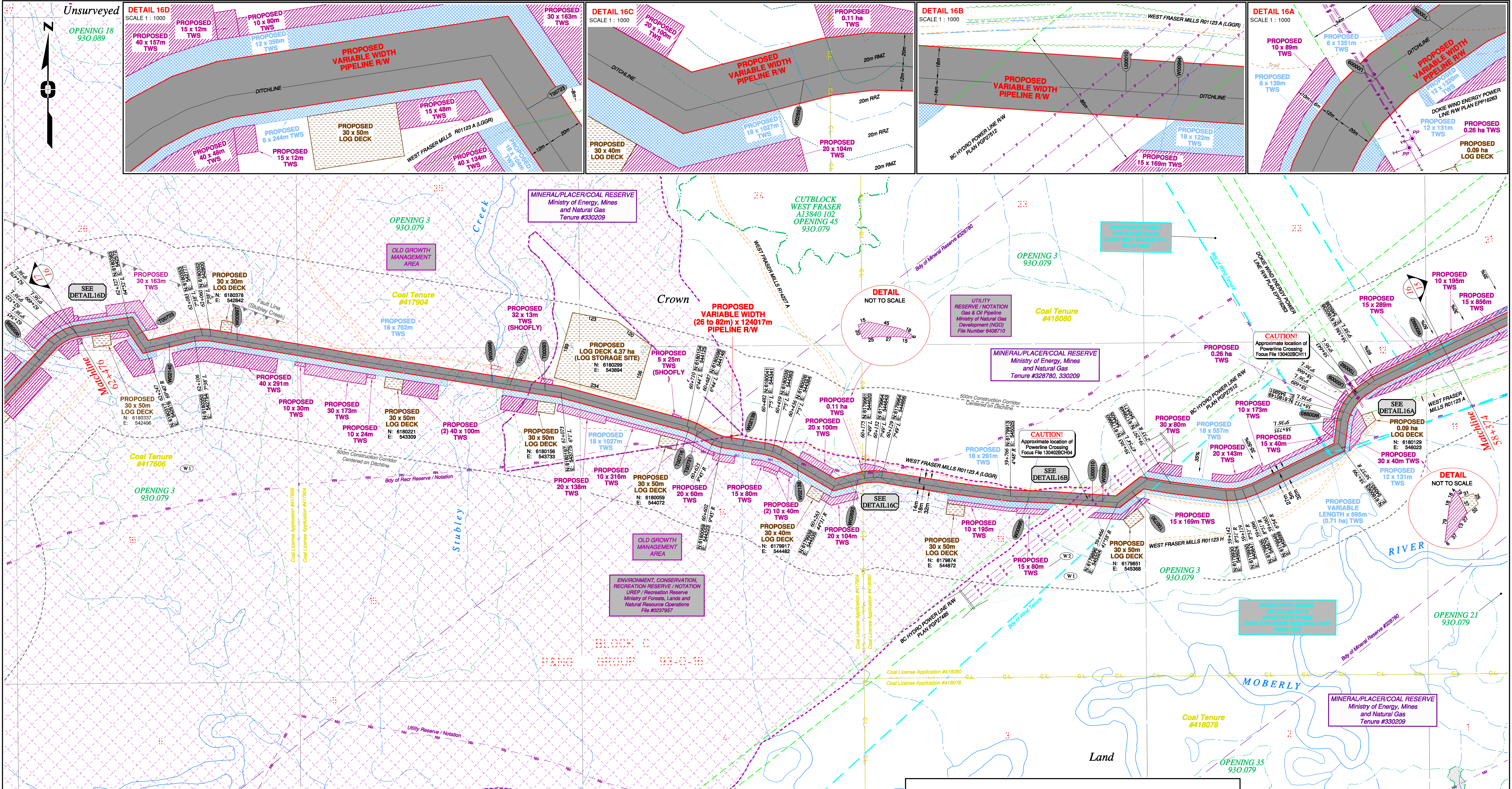
BCGS: 94B.010.020/94A.001/93P.091/93O.056.057.067.068.078.079.080.090.100

Sheet 15 of 30

FOCUS
Focus Surveys (BC) Limited Partnership
10715 - 100th Avenue Fort St. John BC
V1J 1Z3 250.787.6300 www.focus.ca

FOCUS:
AFC: 130275CP01R1
TCPL: 004776-09-ML-03-0015
ePASS: 10048735

REV. 1

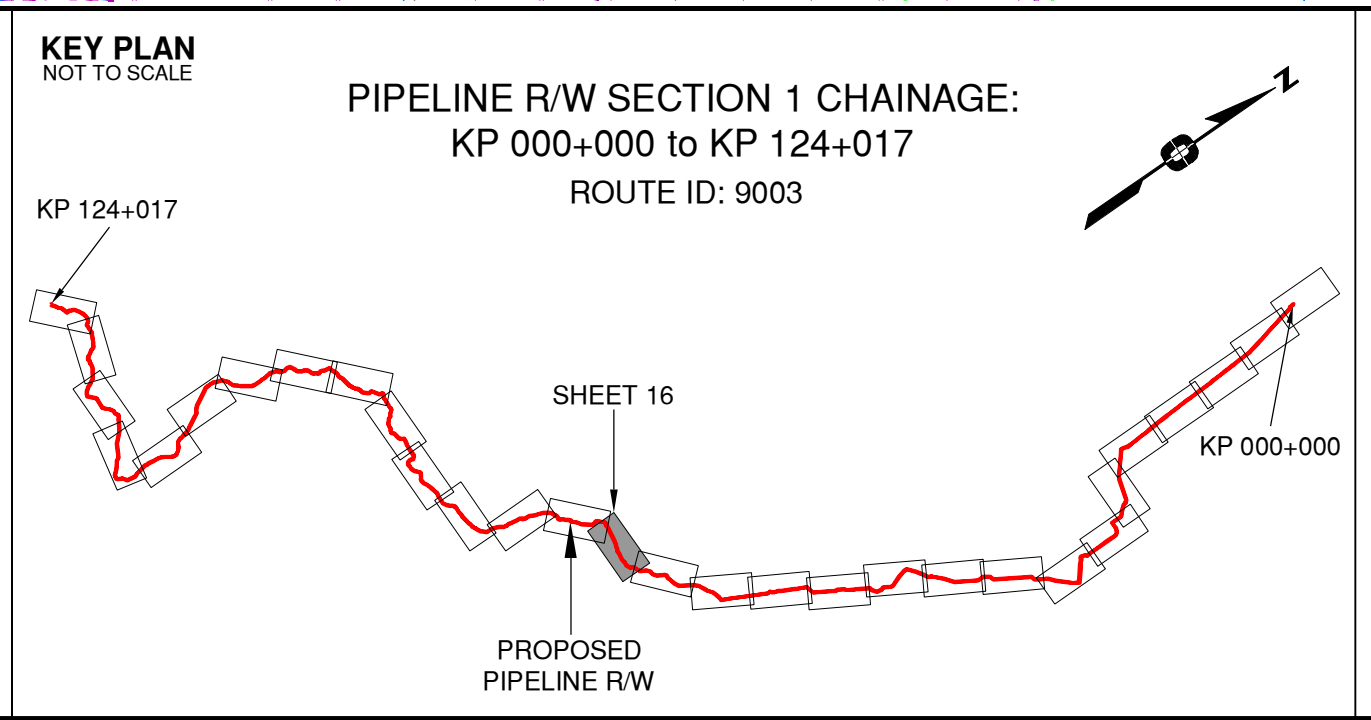


Rev	Revision Description	Date(Y/M/D)	By
0	Original Plan Prepared	2014/09/12	DC
1	Construction Plan Based on Rev.0 (2014/09/12) Except for New Construction Corridor: Shape, Label, Area Table & ePass	2014/12/31	DC

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:
Stantec Wetland / Classification 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:
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:
Woodlot body shown thus:
Fault Line shown thus:
Misc. Reserve/Notation body shown thus:
Misc. Licence/Permit body shown thus:
Nipaw Reserve / Classification shown thus:
Crossings shown thus:
Old Growth Management Area shown thus:
Residences shown thus:
Power Pole shown thus:



APPROVED BY
PROJECT ENGINEER

W00723	62+291	Forestry Road / LGGR / R01123 A	N 6180353 E 542582	West Fraser Mills Ltd.
W02140	62+178	Trib to Moberly River / S3 / RRZ = 20 RMZ = 20	N 6180333 E 542684	ILMB
W00997	61+985	Trib to Moberly River / S4 / RRZ = 0 RMZ = 30	N 6180340 E 542673	ILMB
W00998	61+266	Stubble Creek / S2 / RRZ = 30 RMZ = 20	N 6180226 E 543583	ILMB
T00721	61+217	Trail / Condition Unknown	N 6180219 E 543632	Crown
T00093	61+117	Trail / Condition Unknown	N 6180204 E 543730	Crown
T00716	60+704	Trail / Condition Unknown	N 6180102 E 544131	Crown
T00731	60+678	Trail / Condition Unknown	N 6180092 E 544154	Crown
W02139	60+544	Trib to Moberly River / No visible channel	N 6180051 E 544280	ILMB
W02138	60+380	Trib to Shangweshi Creek / No visible channel	N 6179998 E 544433	ILMB
W02093	60+196	Trib to Moberly River / S3 / RRZ = 20 RMZ = 20	N 6179956 E 544630	ILMB
W00999	59+714	Trib to Shangweshi Creek / No visible channel	N 6179911 E 545077	ILMB
U00010	59+538	Overhead Powerline / Plan PGP27512	N 6179901 E 545253	BC Hydro
W00994	59+509	Trib to Shangweshi Creek / No visible channel	N 6179899 E 545282	ILMB
T00730	59+416	Forestry Road / LGGR / R01123 A	N 6179927 E 545364	West Fraser Mills Ltd.
W00993	58+732	Trib to Shangweshi Creek / No visible channel	N 6180130 E 545945	ILMB
U00009	58+650	Overhead Powerline / Plan EPP16263	N 6180199 E 545986	Dokie Wind Energy Inc.
T00092	58+603	Trail / Condition Unknown	N 6180227 E 546023	Crown
W00992	58+416	Trib to Shangweshi Creek / Non-classified drainage / RRZ = 0 RMZ = 0	N 6180311 E 546190	ILMB
No.	STATION	DESCRIPTION	NAD 83 UTM ZONE 10	OWNER

TABLE OF CROSSINGS

TABLE OF CROSSINGS

Prince Rupert Gas Transmission Project

PRINCE RUPERT GAS TRANSMISSION LTD.

PROPOSED VARIABLE WIDTH (28 to 82m) PIPELINE R/W FROM c-27-1, 94-B-1 TO b-89-C, 93-O-10 (SHEET CHAINAGE: 58+374 TO 62+476)

Unsurveyed Crown Land/Private Land/Crown Land, Peace River 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)

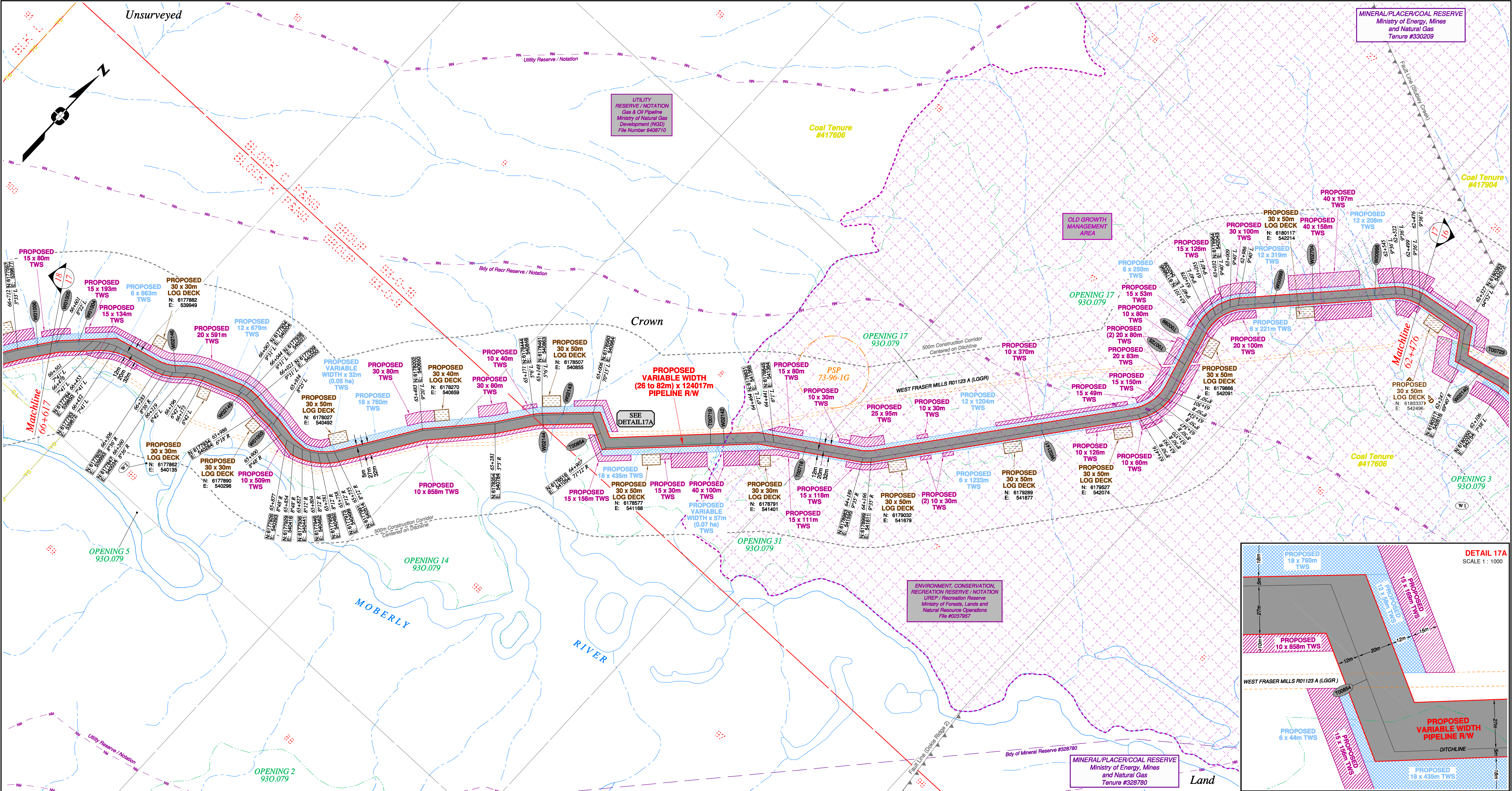
BCGS: 94B.010.020/94A.001/93P.091/93O.056.057.067.068.079.080.090.100

Sheet 16 of 30

FOCUS Focus Surveys (BC) Limited Partnership 10715 - 100th Avenue, Fort St. John, BC V1J 3Z3, 250.757.6300, www.focus.ca

FOCUS: 130275CP01R1
AFE: 500948
TCPL: 004776-09-ML-03-0016
ePASS: 10048735

REV. 1

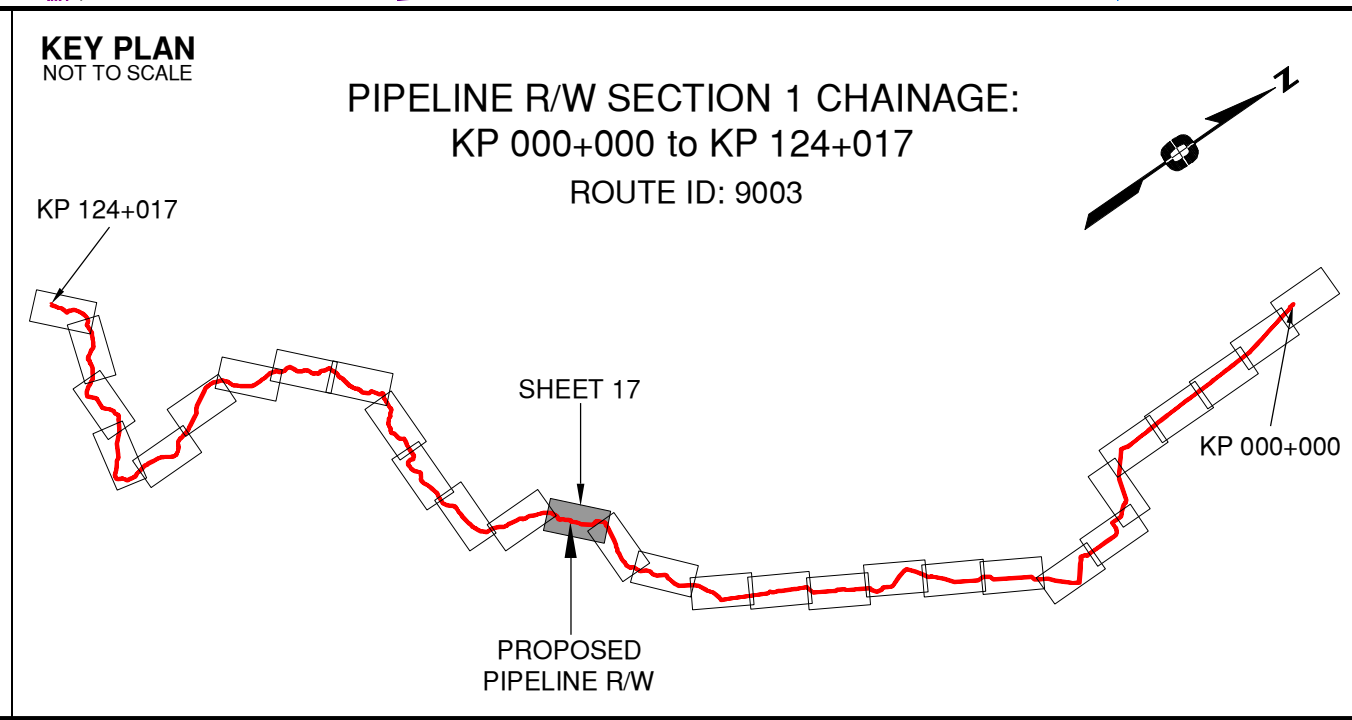


Rev	Revision Description	Date(Y/M/D)	By
0	Original Plan Prepared	2014/09/12	DC
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NOTES:

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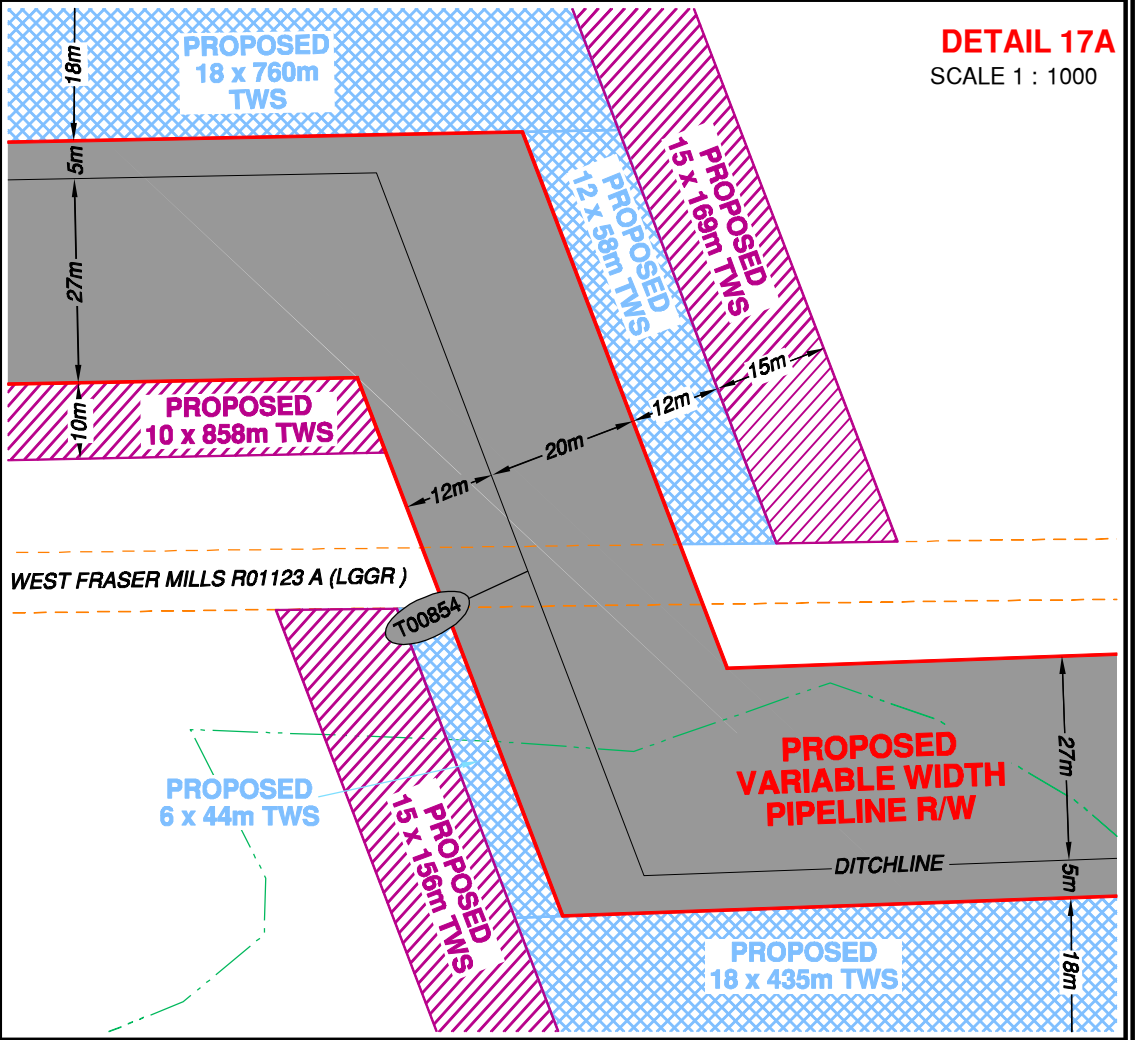
LEGEND
Proposed Pipeline R/W shown thus:
Proposed Temp. Workspaces shown thus: TWS / TWS
Proposed Log Decks & Storage Sites shown thus:
Right of Way shown thus:
Roads shown thus:
Highway shown thus:
Railway line shown thus:
Seismic line/trail shown thus:
Recreation Tenure shown thus:
Drainages shown thus:
Buried cable shown thus:
Buried pipe shown thus:
Overhead powerline shown thus:
Riparian Reserve Zone shown thus:
Riparian Management Zone shown thus:
Forest Cover Reserve shown thus:
Archaeological site shown thus:
Agricultural Land Reserve bdy shown thus:
Coal Tenure bdy shown thus:
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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:
Power Pole shown thus:



APPROVED BY
PROJECT ENGINEER

STATION	DESCRIPTION	OWNER
W01005 66+605	Trib to Moberly River / No visible channel	N 6177694 E 539740 ILMB
W01004 66+541	Trib to Moberly River / No visible channel	N 6177730 E 539794 ILMB
W02146 66+252	Trib to Moberly River / No visible channel	N 6177852 E 540040 ILMB
W02145 66+060	Trib to Moberly River / No visible channel	N 6177935 E 540210 ILMB
W01003 65+941	Trib to Moberly River / No visible channel	N 6177933 E 540329 ILMB
W02144 65+146	Trib to Moberly River / No visible channel	N 6178462 E 540864 ILMB
W02143 65+091	Trib to Moberly River / No visible channel	N 6178501 E 540904 ILMB
T00854 64+949	Forestry Road / LGGR / R01123 A	N 6178535 E 541015 West Fraser Mills Ltd.
T00719 64+616	Trail / Condition Unknown	N 6178723 E 541259 Crown
W02142 64+576	Trib to Moberly River / No visible channel	N 6178763 E 541266 ILMB
T00718 64+352	Trail / Condition Unknown	N 6178894 E 541459 Crown
W02141 63+687	Trib to Moberly River / No visible channel	N 6179378 E 541904 ILMB
T00725 63+218	Forestry Road / LGGR / R01123 A	N 6179783 E 542069 West Fraser Mills Ltd.
T00099 63+156	Trail / Overgrown	N 6179843 E 542053 Crown
W00999 62+887	Trib to Moberly River / S2 / RZ = 30 RMZ = 20	N 6180077 E 542132 ILMB
W02704 62+776	Trib to Moberly River / S4 / RZ = 0 RMZ = 30	N 6180158 E 542323 ILMB
W00998 62+605	Trib to Moberly River / S3 / RZ = 20 RMZ = 20	N 6180284 E 542323 ILMB
No.	STATION DESCRIPTION	NAD 83 UTM ZONE 10 OWNER

TABLE OF CROSSINGS



Prince Rupert Gas Transmission Project

PRINCE RUPERT GAS TRANSMISSION LTD.

PROPOSED VARIABLE WIDTH (28 to 82m) PIPELINE R/W FROM c-27-1, 94-B-1 TO b-89-C, 93-O-10 (SHEET CHAINAGE: 62+476 TO 66+617)

Unsurveyed Crown Land/Private Land/Crown Land, Peace River District

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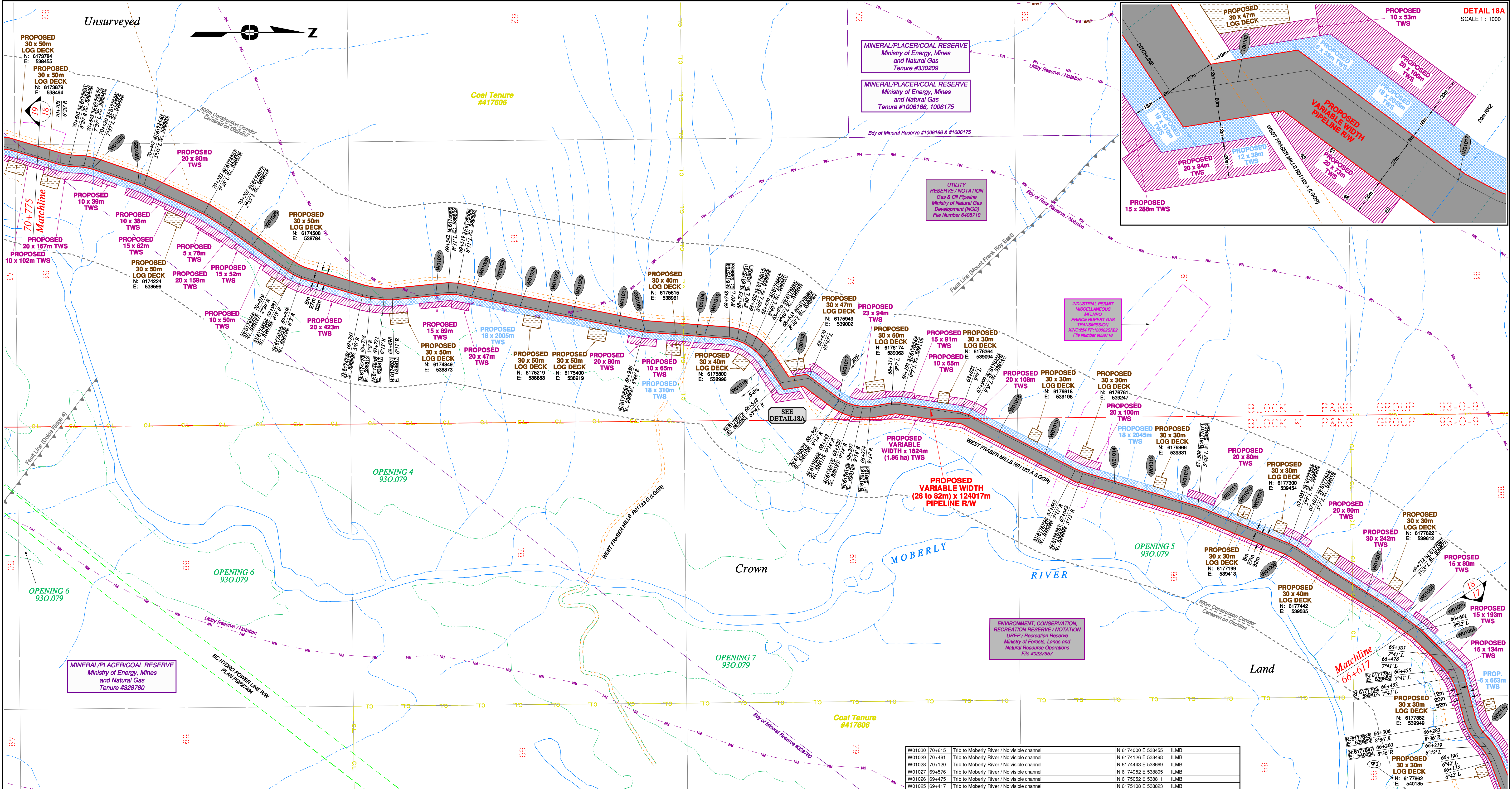
BCGS: 94B.010.020/94A.001/93P.091/93O.056.057.067.068.076.079.080.090.100

Sheet 17 of 30

FOCUS
Focus Surveys (BC) Limited Partnership
10715 - 100th Avenue Fort St. John BC
V1J 3Z3 250.757.6300 www.focus.ca

FOCUS:
AFPE: 130275CP01R1
TCPL: 004776-09-ML-03-0017
ePASS: 10048735

REV.
1

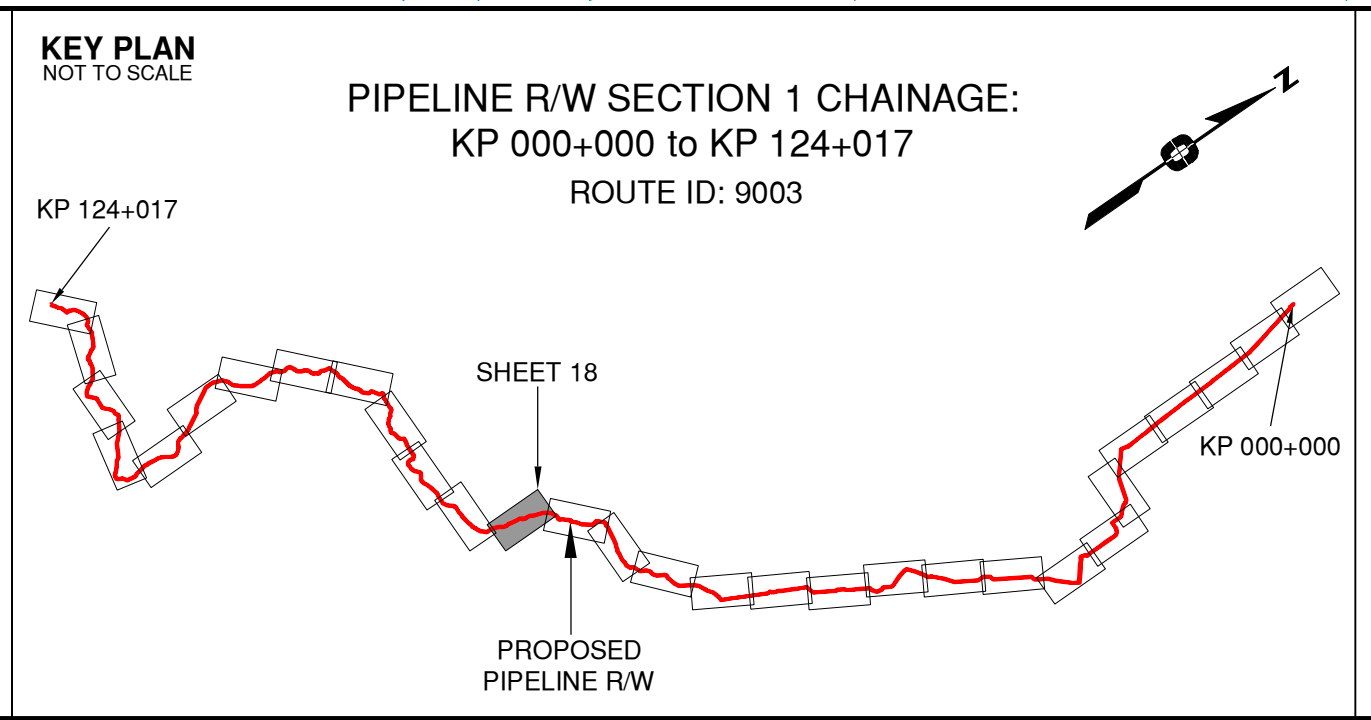


Rev	Revision Description	Date(Y/M/D)	By
0	Original Plan Prepared	2014/09/12	DC
1	Construction Plan Based on Rev.0 (2014/09/12) Except for New Construction Corridor: Shape, Label, Area Table & ePass	2014/12/31	DC

NOTES:

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- Cutback 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.
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Visual Land Inventory shown thus:
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Fault Line shown thus:
Misc. Reserve/Notation bdy shown thus:
Misc. Licence/Permit bdy shown thus:
Stattec Wetland / Classification shown thus:
Crossings shown thus:
Old Growth Management Area shown thus:
Residences shown thus:
Power Pole shown thus:



STATION	DESCRIPTION	STATION	DESCRIPTION
W01030	70+615 Trib to Moberly River / No visible channel	N 6174000	E 539455 ILMB
W01029	70+481 Trib to Moberly River / No visible channel	N 6174126	E 539498 ILMB
W01028	70+120 Trib to Moberly River / No visible channel	N 6174443	E 539869 ILMB
W01027	69+576 Trib to Moberly River / No visible channel	N 6174952	E 539805 ILMB
W01026	69+475 Trib to Moberly River / No visible channel	N 6175052	E 539811 ILMB
W01025	69+417 Trib to Moberly River / No visible channel	N 6175108	E 539823 ILMB
W01024	69+338 Trib to Moberly River / No visible channel	N 6175187	E 539838 ILMB
W01023	69+261 Trib to Moberly River / No visible channel	N 6175262	E 539853 ILMB
W01022	69+189 Trib to Moberly River / No visible channel	N 6175332	E 539867 ILMB
W01021	69+056 Trib to Moberly River / No visible channel	N 6175461	E 539893 ILMB
W01020	68+985 Trib to Moberly River / No visible channel	N 6175533	E 539907 ILMB
T00104	68+841 Forestry Road / LGGR / R01123 G	N 6175676	E 539918 West Fraser Mills Ltd.
W01019	68+817 Trib to Moberly River / No visible channel	N 6175700	E 539920 ILMB
W01018	68+611 Trib to Moberly River / S6 / RRZ = 0 RMZ = 20	N 6175877	E 539901 ILMB
T00103	68+511 Forestry Road / LGGR / R01123 A	N 6175949	E 539947 West Fraser Mills Ltd.
W01017	68+367 Trib to Moberly River / Non-classified drainage / RRZ = 0 RMZ = 0	N 6176072	E 539102 ILMB
W01016	68+902 Trib to Moberly River / No visible channel	N 6176518	E 539191 ILMB
W01015	67+760 Trib to Moberly River / No visible channel	N 6176645	E 539255 ILMB
W01014	67+550 Trib to Moberly River / Non-classified drainage / RRZ = 0 RMZ = 0	N 6176840	E 539333 ILMB
W01013	67+443 Trib to Moberly River / Non-classified drainage / RRZ = 0 RMZ = 0	N 6176941	E 539363 ILMB
W01012	67+357 Trib to Moberly River / No visible channel	N 6177024	E 539388 ILMB
W01011	67+270 Trib to Moberly River / No visible channel	N 6177106	E 539416 ILMB
W01010	67+221 Trib to Moberly River / No visible channel	N 6177152	E 539435 ILMB
W01009	67+161 Trib to Moberly River / No visible channel	N 6177208	E 539458 ILMB
W01008	67+022 Trib to Moberly River / No visible channel	N 6177335	E 539511 ILMB
W01007	66+780 Trib to Moberly River / S5 / RRZ = 0 RMZ = 30	N 6177540	E 539514 ILMB
W01006	66+656 Trib to Moberly River / No visible channel	N 6177643	E 539710 ILMB
No.	STATION DESCRIPTION	NAD 83 UTM ZONE 10	OWNER

TABLE OF CROSSINGS

Prince Rupert Gas Transmission Project

TransCanada
In business to deliver

PRINCE RUPERT GAS TRANSMISSION LTD.

PROPOSED VARIABLE WIDTH (28 to 82m) PIPELINE R/W
FROM c-27-1, 94-B-1 TO b-89-C, 93-O-10
(SHEET CHAINAGE: 66+617 TO 70+775)
Unsurveyed Crown Land/Private Land/Crown Land, Peace River District

100 0 100 200 300 400

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: 94B.010.020/94A.001/93P.091/93O.056.057.067.068.078.079.080.090.100

FOCUS
Focus Surveys (BC) Limited Partnership
10715 - 100th Avenue, Fort St. John, BC
V1J 3Z3 250.787.0300 www.focus.ca

FOCUS
AFCE:
TCPL:
ePASS:

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