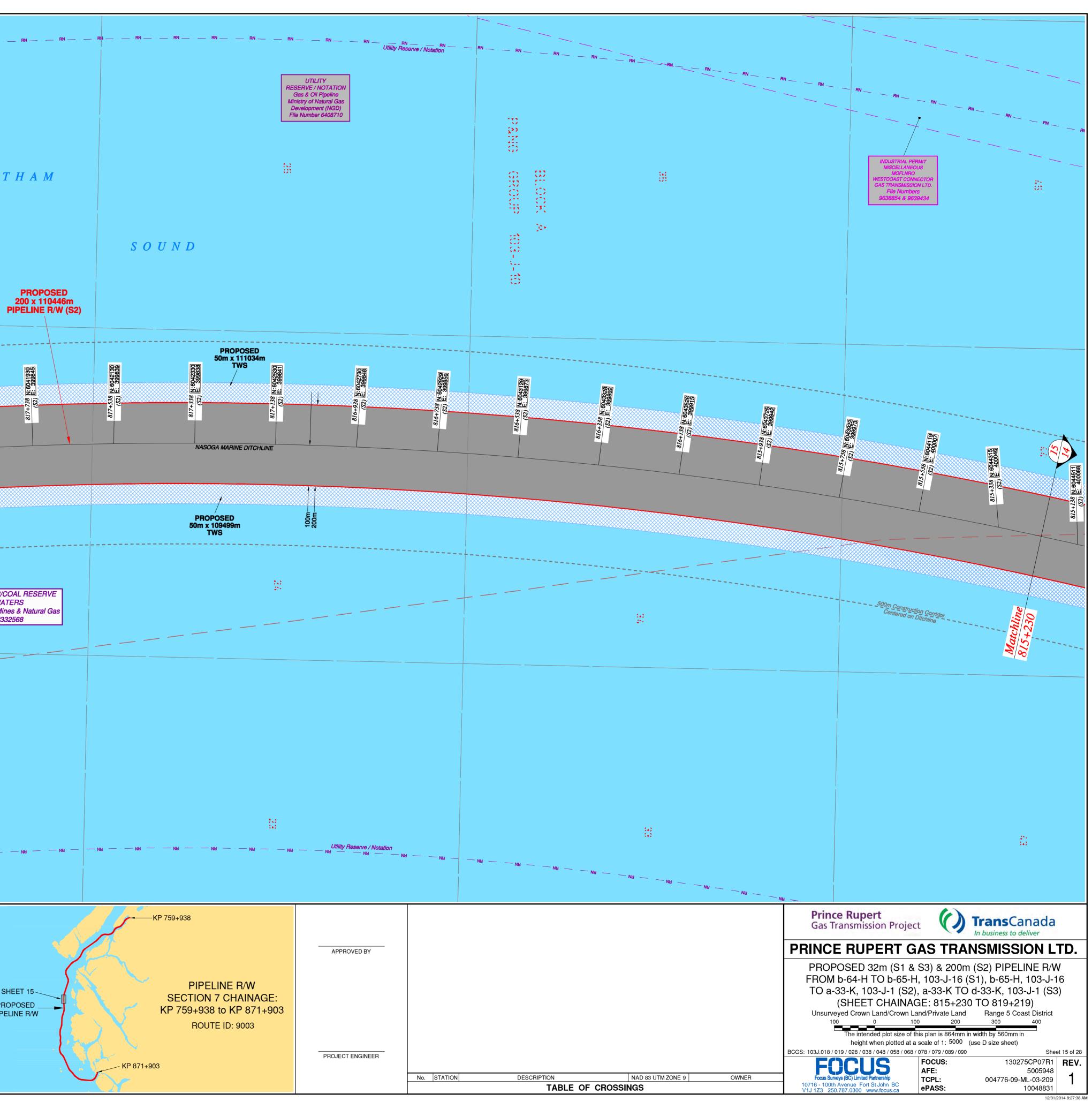
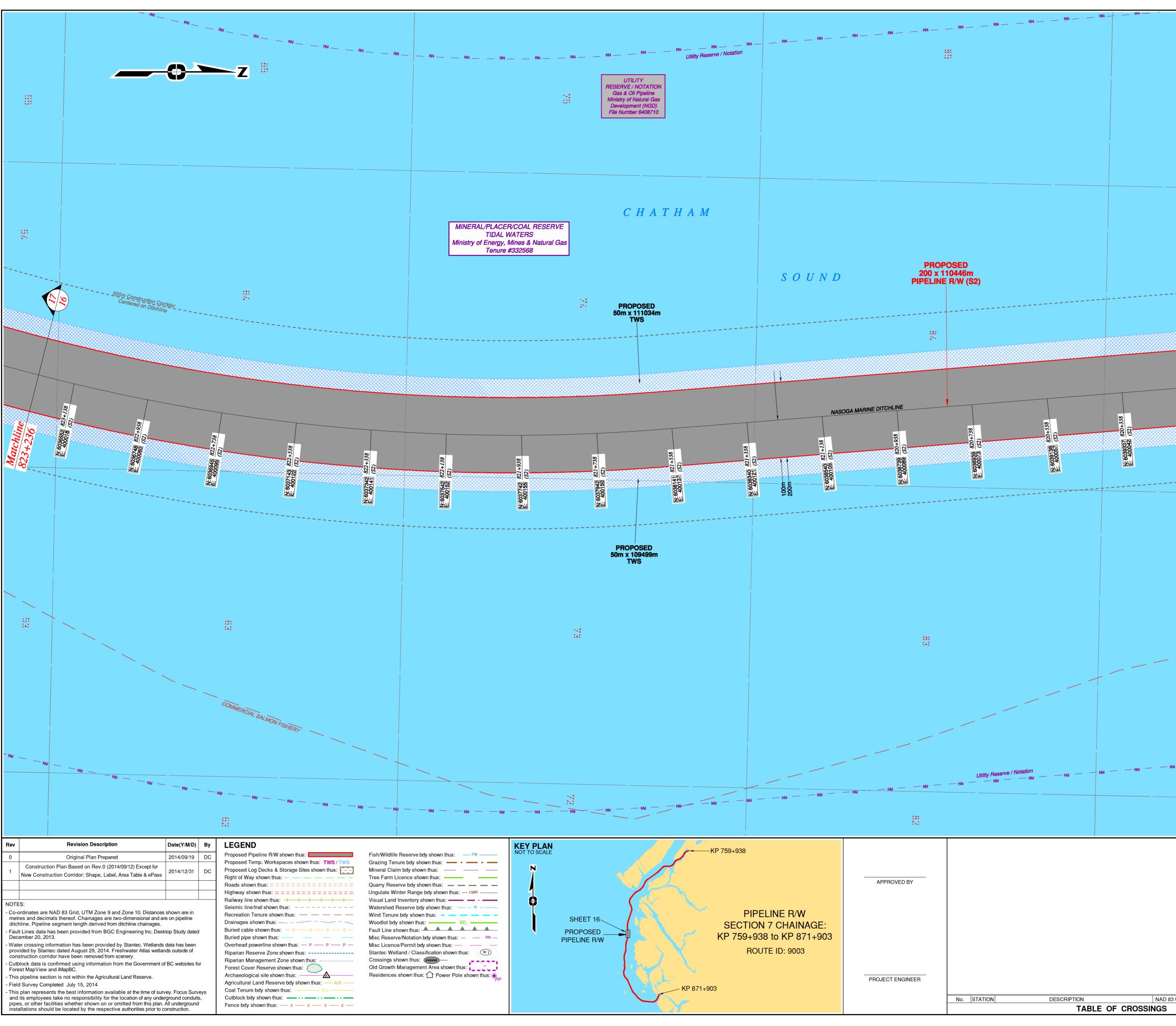


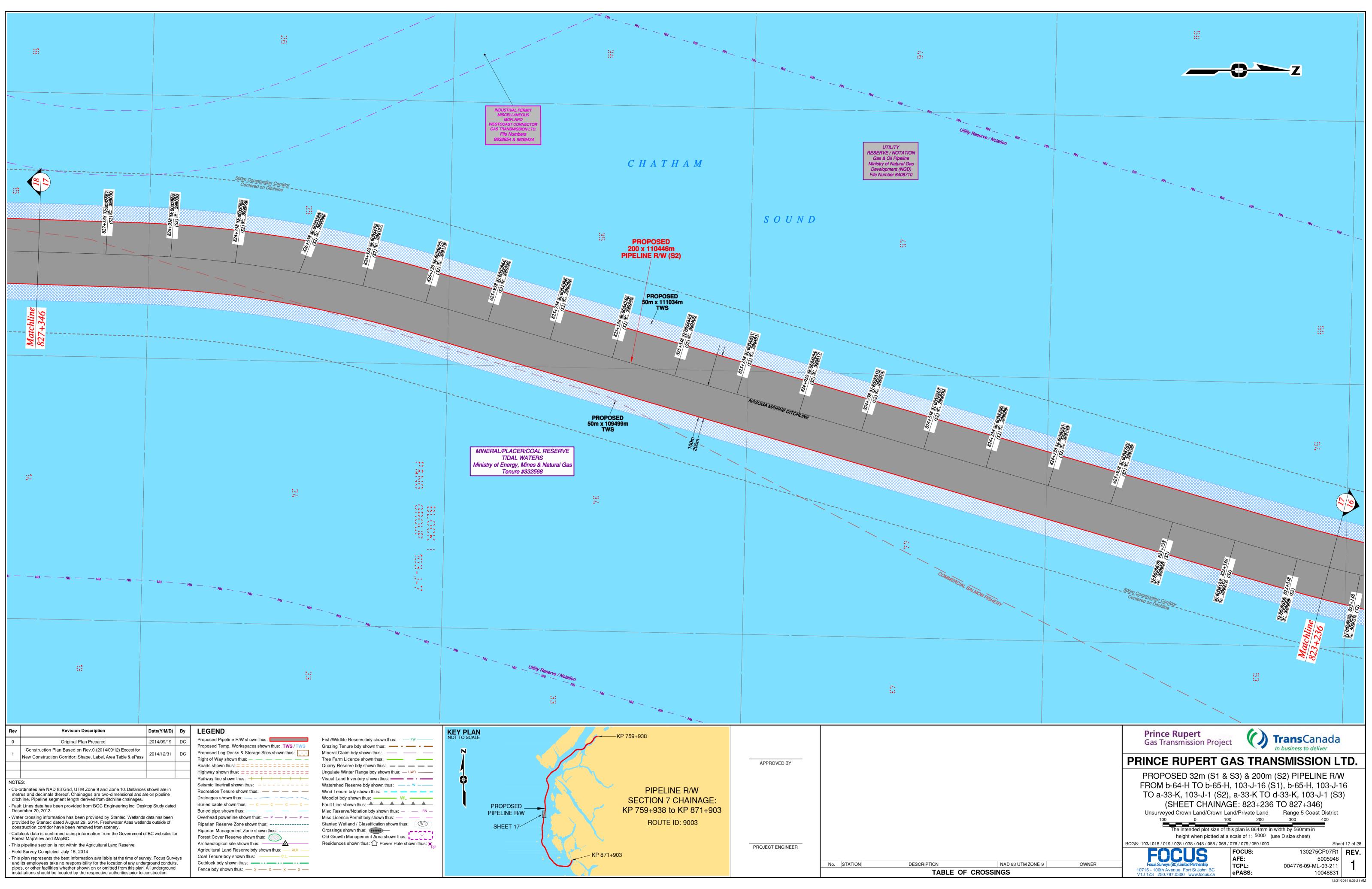
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<ul> <li>Field Survey Completed July 15, 2014</li> <li>This plan represents the best informatio and its employees take no responsibility</li> </ul>	y for the location of any underground cond	duits, Coal Tenure	bdy shown thus: C.L y shown thus: C.L			
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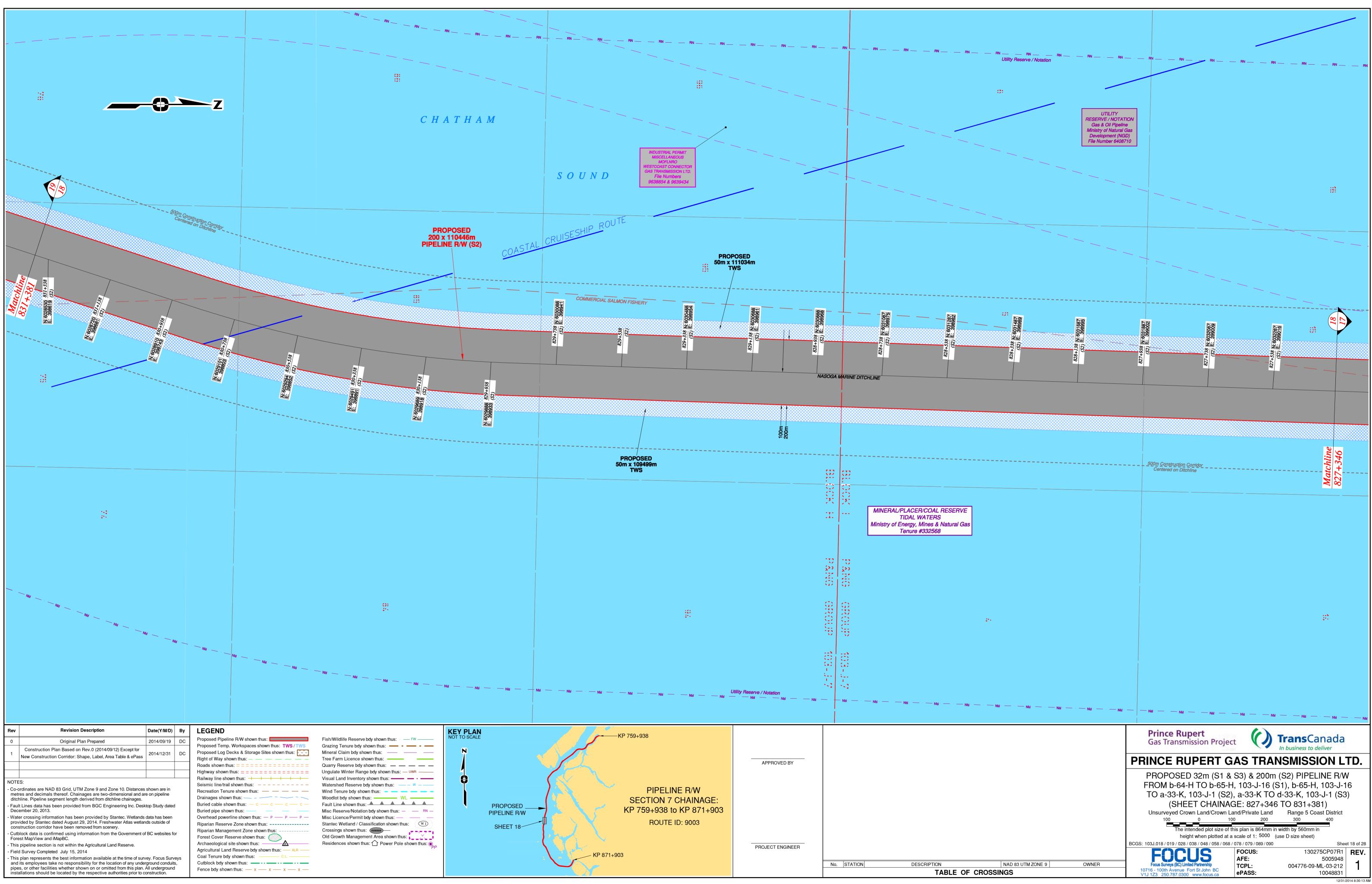


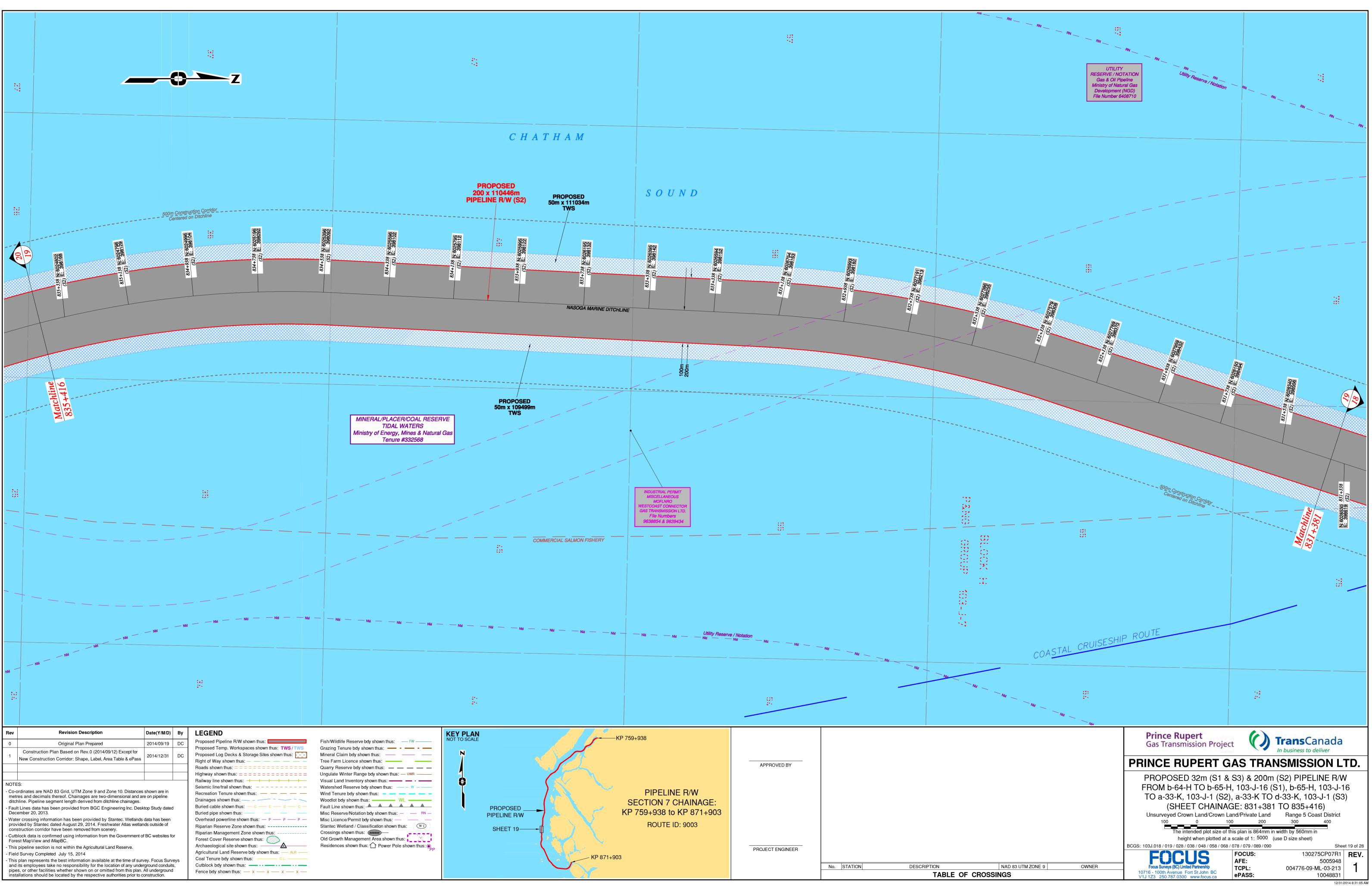


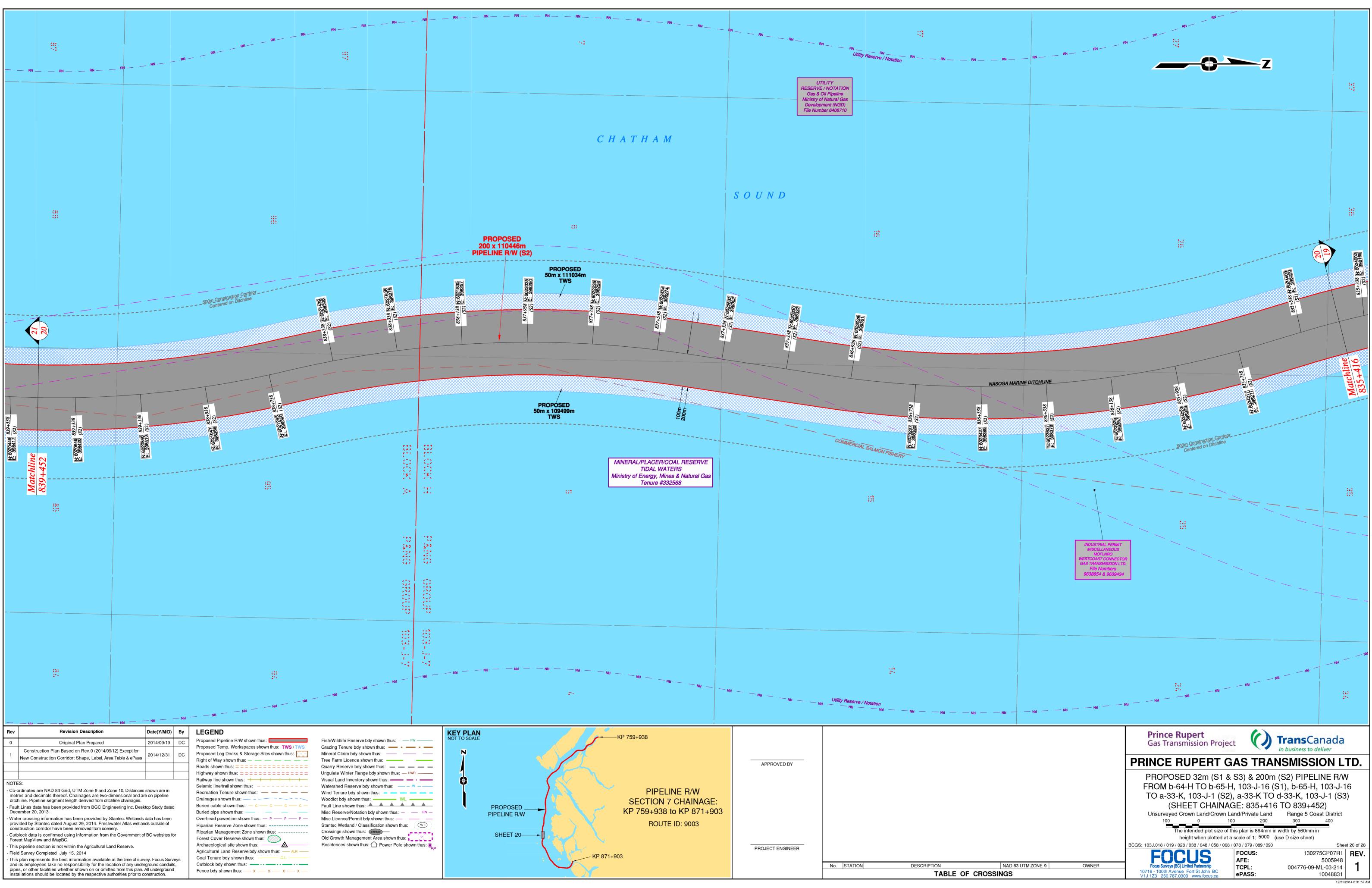


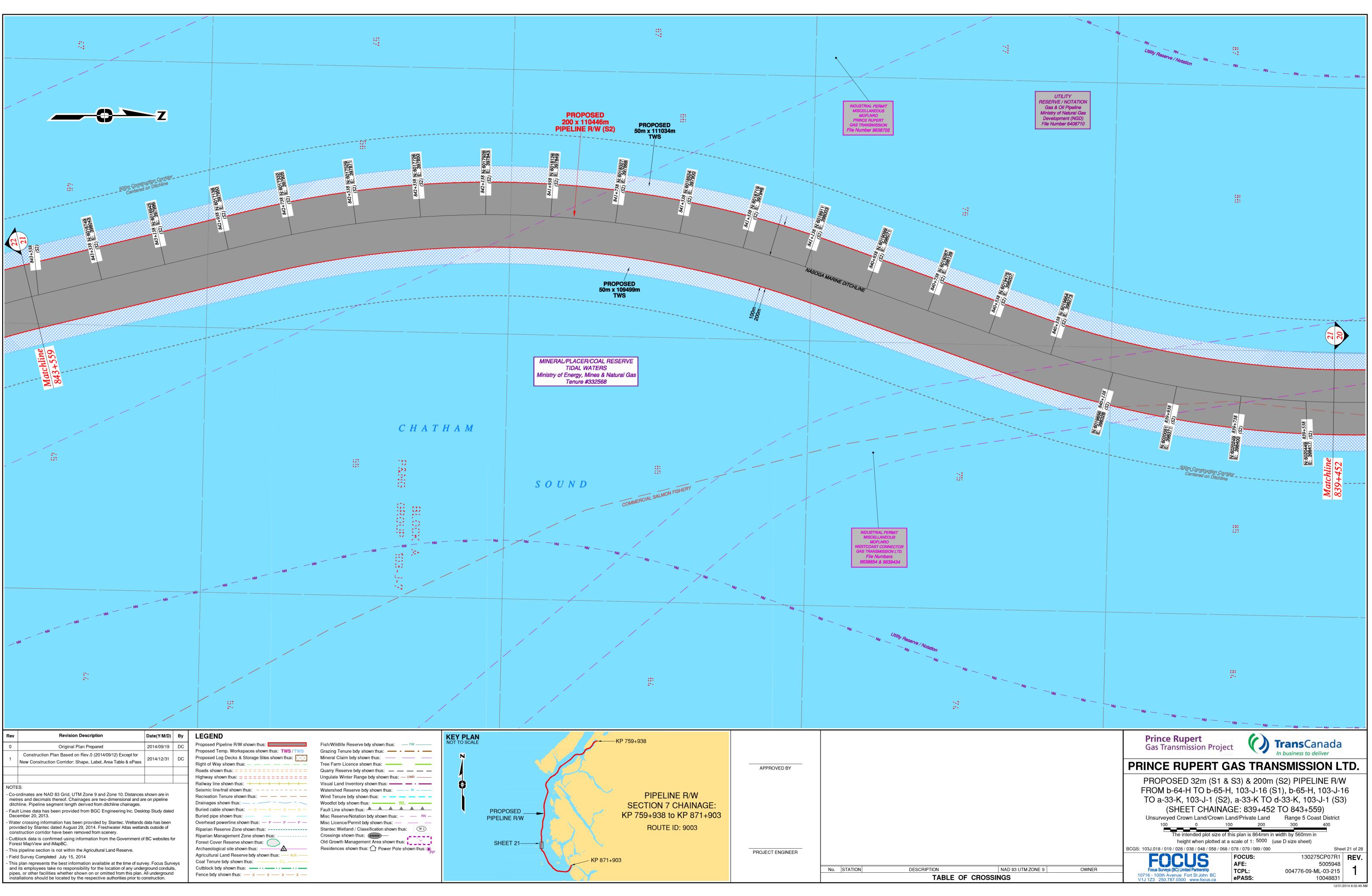
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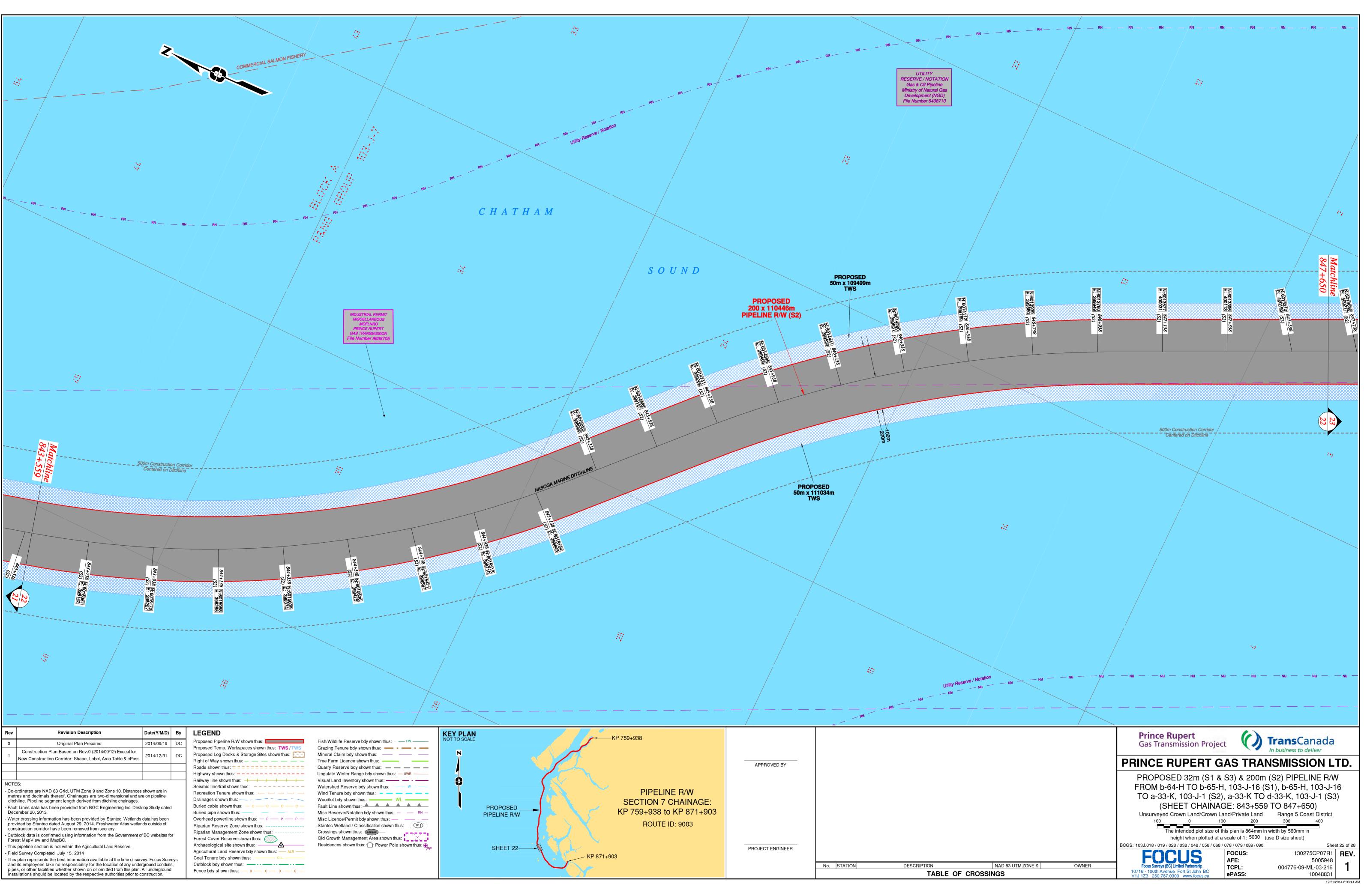












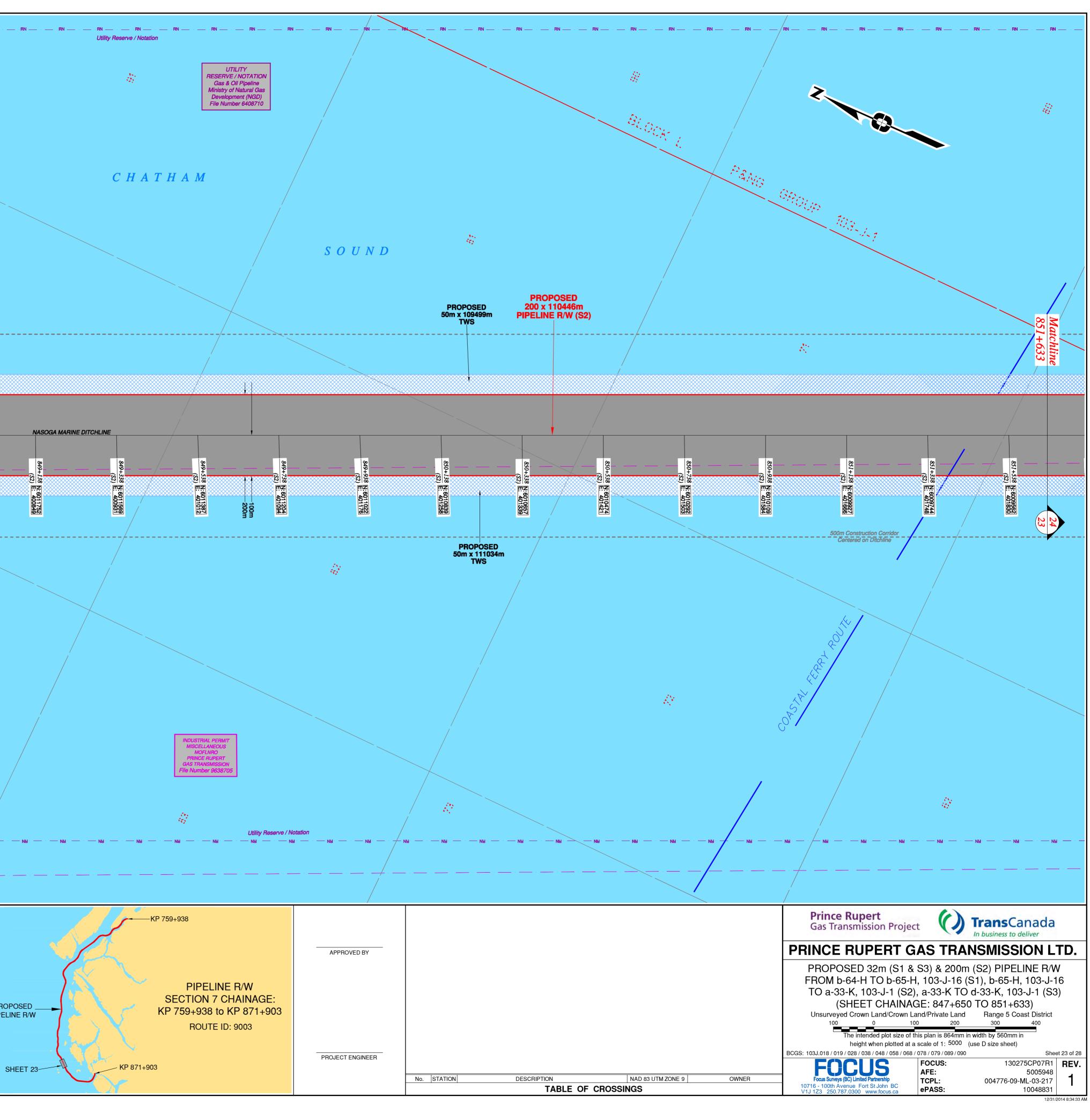
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<ul> <li>Co-ordinates are NAD 83 Grid, OTM Zon metres and decimals thereof. Chainages ditchline. Pipeline segment length derive</li> <li>Fault Lines data has been provided from</li> </ul>	are two-dimensional and are on pipeline d from ditchline chainages.	Drainages shown thus	own thus:	Woodlot bdy shown the	wn thus: WL		PR
<ul> <li>Fault Lines data has been provided from December 20, 2013.</li> <li>Water crossing information has been prov provided by Stantec dated August 29, 20</li> </ul>	rided by Stantec. Wetlands data has been	Buried pipe shown thu Overhead powerline s	s: P P P P	Misc Reserve/Notation Misc Licence/Permit	by shown thus: — BN — BN — bdy shown thus: — BN — B		PIPE
<ul> <li>provided by Stantec dated August 29, 20 construction corridor have been removed</li> <li>Cutblock data is confirmed using informa Forest MapView and iMapBC.</li> </ul>	from scenery.	Diparian Managaman	e shown thus: t Zone shown thus: e shown thus:	Crossings shown thus Old Growth Managen	nent Area shown thus:		
- This pipeline section is not within the Agri - Field Survey Completed, July 15, 2014	cultural Land Reserve.	Archaeological site sh		Residences shown th	us: $\bigcirc$ Power Pole shown thus: $\bigcirc_{PP}$		

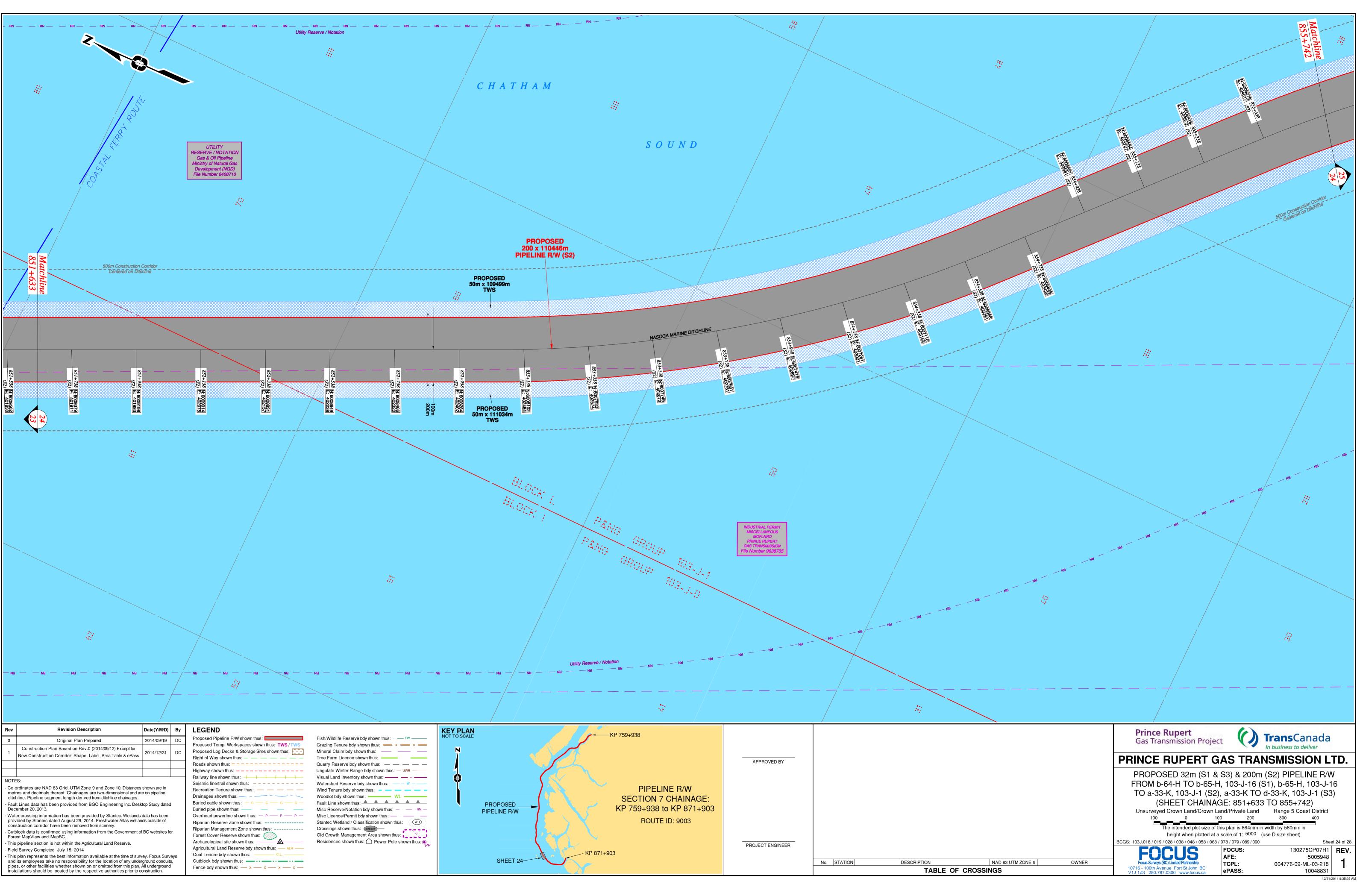
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Cutblock bdy shown thus:

Fence bdy shown thus: — x — x — x — x —

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.





Rev	Revision Description	Date(Y/M/D)	Ву
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	2014/12/31	DC



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Rev Revision Description	Date(Y/M/D) By			KEY PLAN NOT TO SCALE

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

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 iMapBC.

This pipeline section is not 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.

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: — — — — — — — Railway line shown thus: Seismic line/trail shown thus: -------Recreation Tenure shown thus: --- --- --- ----Drainages shown thus: \_\_\_\_\_ Buried cable shown thus: - c - c - c - c - c -Overhead powerline shown thus: — P — P — P — Misc Licence/Permit bdy shown thus: — P 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: — ALR — Coal Tenure bdy shown thus: \_\_\_\_\_ C.L. \_\_\_\_ Cutblock bdy shown thus: Fence bdy shown thus: — x — x — x — x —

Fish/Wildlife Reserve bdy shown thus: — FW ——— 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: — UWR — — — Visual Land Inventory shown thus: ------Wind Tenure bdy shown thus: - ----Woodlot bdy shown thus: \_\_\_\_\_ WL \_\_\_\_\_ Fault Line shown thus: Stantec Wetland / Classification shown thus: Crossings shown thus: Old Growth Management Area shown thus: Residences shown thus: 1 Power Pole shown thus:



