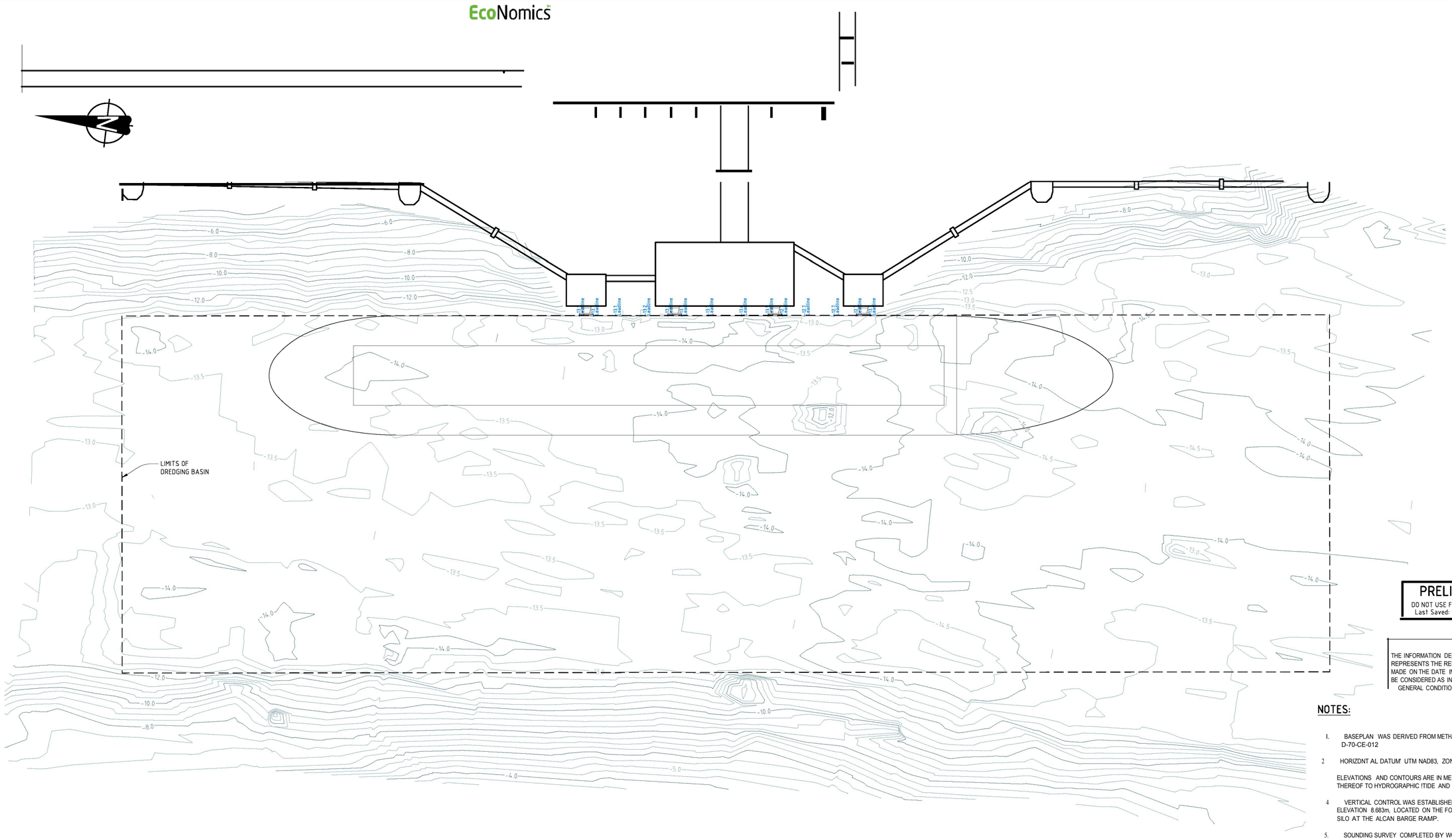
EcoNomics



PRELIMINARY
DO NOT USE FOR CONSTRUCTION
Last Saved: Oct. 20/11 3:02pm

THE INFORMATION DEPICTED ON THIS PLAN REPRESENTS THE RESULTS OF THE SURVEY MADE ON THE DATE INDICATED AND CAN ONLY BE CONSIDERED AS INDICATING THE GENERAL CONDITION EXISTING AT THAT TIME.

NOTES:

1. BASEPLAN WAS DERIVED FROM METHANEX DRAWING NO. D-70-CE-012
2. HORIZDNTAL DATUM' UTM NAD83, ZONE 9 NORTH.

   ELEVATIONS AND CONTOURS ARE IN METRES AND DECIMALS THEREOF TO HYDROGRAPHIC !TIDE AND CHART! DATUM.
4. VERTICAL CONTROL WAS ESTABLISHED BY CHS MONUMENT NO. 3-1977- ELEVATION 8.683m, LOCATED ON THE FOUNDATION OF THE NORTHERNMOST CEMENT SILO AT THE ALCAN BARGE RAMP.
5. SOUNDING SURVEY COMPLETED BY WORLEYPARSONS ON OCTOBER 1, 2011, USING A TRIMBLE PATHFINDER PRO XRS 12/TSCI WITH DIFFERENTIAL CORRECTION AND MERIDA TA MD100 SOUNDER, AND FURTHER AUGMENTED WITH LEADLINE SOUNDINGS.

REV										
A	20-DCT -11	ISSUED FOR CLIENT REVIEW	BJM		TGB					

D SHEET | SCALE 1500

OneWay to zero harm

WORLEYPARSONS PROJECT No

ENGINEERING AND PERMIT STAMPS (As Required!

CUSTOMER

MET EX

KITIMAT BRITISH COLUMBIA

WorleyParsons
resources & energy

METHANEX KITIMAT
2011 SOUNDING SURVEY
MARINE FACILITY
GENERAL ARRANGEMENT

J:\YVR\307071\00349_METH_KIT_INSP\11_DRAWINGS\15_I_AND_E\02_MARINE\307071-0349-00-MA-DGA-1501.DWG

NAME: brian.massullo

DATE: 2011-11-21

rnrn

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