SYMBOL DEFINITION AND LEGEND **SYMBOLS RIGHT-OF-WAY DEFINITION ABBREVIATIONS STRUCTURES** LIMITATIONS OF LAND OCCUPIED FOR CONSTRUCTION - 60m Wide Lease Right-of-Way 40m Exceptional Width Lease Right-of-Way BR-25-1 ----- Bridge - kilometer Point of - Bridge # Stream CUT - FOOTPRINT 60 m RAILWAY & Minimun CV-25-1 ----- Culvert - kilometer Point of - Culvert # 30m FILL - FOOTPRINT Body of Water 12m Minimun HORIZONTAL GEOMETRY CONSTRUCTION ROAD Contour line 40m AR1018+000 ---- Access Road Kilometer Point LIMITATIONS OF LAND OCCUPIED FOR CONSTRUCTION 46+000 ---- Railway kilometer Point Culvert NOTES: Fourth kilometer point adjustment Station number for realignment STATION EQUATION 4 CONSTRUCTION CAMP STA BACK = 45+880.39 Camp 1. Ravin realignment KP24+000 - KP45+000 original station number 2. Cockburn crossing: Stream realignment and/or Preliminary Access road alignment subject to modification at the crossing area. channel protection 3.Bridges ROW Bridge ROW boundaries throughout the alignment have been determined on the basis of a continuous embankment footprint. The detailed design of bridges will result in a reduction of the embankment VERTICAL GEOMETRY footprint and ROW width at most bridge locations. Quarry Bound Limits of potential 4.Rock fall risk areas: Quarry Development Area ELEV ---- Elevation The definition of the construction ROW does not consider additional areas that may be necessary for the stabilization of the existing rock slope and protection measures outside the cut area. Quarry ID Q14+500 5.Station Equations are used in sections of realignment to maintain bridge and culvert number sequence for cross—reference against environmental hydrological studies. 6.Structure designations (BR or CV) have been retained in some cases where hydrological analysis has determined a different structure. Thus some bridges are identified as CV and some culverts as BR. CANARAIL **T**Baffinland PROJECT NUMBER PROJECT PHASE LAND PERMIT APPLICATION RAILWAY MAIN ALIGNMENT 5200 07-036 PROJECT NO. DSN JL 159952 RAILWAY AND ACCESS ROAD YR A3-159952-5000-121-5001 PLAN AND PROFILE ISSUED FOR DEIS ONLY PROPRIETARY INFORMATION: THIS DRAWING IS THE PROPERTY OF AMEC AMERICAS, LTD. AND IS NOT TO BE LOANED OR REPRODUCED IN ANY WAY WITHOUT THE PERMISSION OF AMEC AMERICAS, LTD. CHK CF 06/12/1 LEGEND AND SYMBOLS AS SHOWN