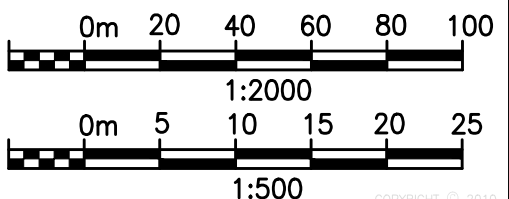
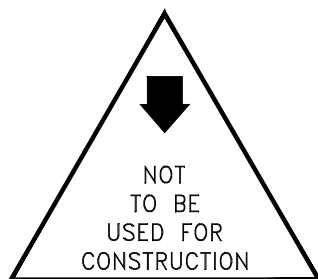


Profile view of the proposed road alignment. The vertical axis represents Elevation (m) from 100 to 150. The horizontal axis represents Stationing from 31+500 to 32+900. The profile shows the proposed road grade (solid line) and existing ground (dashed line). Two proposed culverts are indicated: C48 and C49. Key data points for the vertical curve are provided:

- PVI STA: 32+301.03
- PVI ELEV: 119.67
- K: 403.64
- LVC: 54.25
- BVCS: 32+273.90
- BVCE: 119.55
- EVCS: 32+328.16
- EVCE: 119.75

The road grade is shown with a 0.43% slope and a 0.30% slope.

TOTE ROAD PROFILE
Horizontal Scale 1:2000
Vertical Scale 1:500



PRELIMINARY

CLIENT										ENGINEERING MGR.										PROJECT MGR.																													
PROJECT PHASE															AREA 5510																																		
PROJECT NO. 165926					ACTIVITY NO.							BY DSN OK		DDMMYY 10NOV10					SUBJECT BAFFINLAND TRUCKING FEASIBILITY STUDY TOTE ROAD PLAN AND PROFILE STA 31+500 TO STA 32+900																														
												DRN OK		10NOV10																																			
												CHK JJ		10NOV10																																			
												APP GW		10NOV10																																			
SCALE AS NOTED					PACKAGE CODE																									DRAWING NO. 165926-5510-121-GAD-0124															REV. B				