

Jerry,

This is to clarify the issue of Laydown 5 design surface sloping toward the Roberts Bay general laydown pad instead of the shoreline.

Observations made by Nuna Survey are correct insofar as the Laydown 5 pad surface, as designed by SRK, when tied into the existing Roberts Bay laydown pad is draining the wrong way. Apparently the issue stems from discrepancies between existing conditions and the Robert Bay laydown as-built survey used for the design of Laydown 5.

Previous correspondence between SRK and Nuna Survey (attached) captured this issue and clarified the intent of the design as 1) ensuring a smooth transition between the existing laydown pad and the new pad surface, 2) creating a slightly sloped surface (1%) draining away from the existing laydown, 3) satisfying the permafrost protection criterion of minimum 1 m fill thickness, and 4) ensuring that the toe of the pad is no less than 31 m away from the high-high tide water line.

The ROQ fill of the pad is now essentially complete, with final grading and surfacing remaining.

I would like to ask Nuna Survey to proceed with marking up the cut/fill required to create a final surface draining toward the shoreline starting at the crest of the existing Roberts Bay general laydown.

If you have any questions, please do not hesitate to contact me.

Regards,

Iozsef Miskolczi

Consultant



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