

Riverman

From: "Riverman" <riverman@shaw.ca>
To: "Sam Mottram" <smottram@knightpiesold.com>
Sent: July 7, 2004 6:05 AM
Attach: ATT00066.htm
Subject: Channel Grout Depth

CuyHi Sam:

I checked my records, and the last design file I have (5 - Kayak Design Basis_rC.doc) notes that the grout should be 75% of the depth of the rip -rap (600 mm).

This was dated July 2002.

That would make the grout depth at 450 mm, not 400 mm.

We have also discussed, and the same file also indicates this, that the depth of rip rap would be increased to 1000 mm at the high velocity points.

Can we identify those points, so that the rip rap depth can be increased there?

Tim is going to have sign-off sheets for the course, and I will be asked to sign off on the various sections, before they pour the concrete, so I need to get these things straight.

ALSO - what is the word on a solution for the poured material at the top of the course which is not the correct depth?

If Tim is supposed to pour that to an increased thickness I need to make sure this is finished.

Please let me know.

Thanks

Stuart

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