From: Eatch Beck - Capital Projects on behalf of Eatch Beck - Capital Projects <BeckE@ckschools.org>
To: Lucas, Mike
Cc: Killian, David
Subject: FW: 20190122 - CKHSMS CDC 130 - Soule RD connection (003).pdf
Date: Wednesday, January 30, 2019 11:07:46 AM
Attachments: image001.png
image002.png

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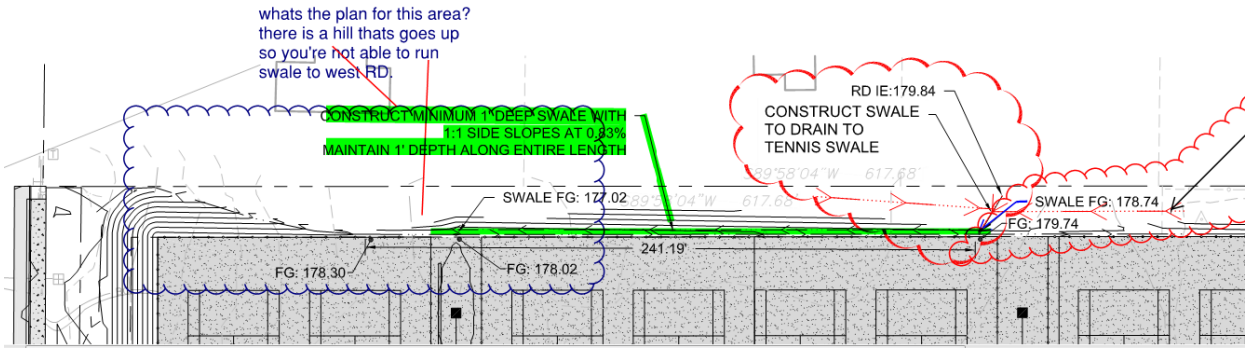
fyi

From: Mike Hager <mhager@AHBL.com>
Sent: Wednesday, January 30, 2019 10:59 AM
To: Eatch Beck - Capital Projects <BeckE@ckschools.org>
Cc: Nick Rheaume <NRheaume@AHBL.com>
Subject: RE: 20190122 - CKHSMS CDC 130 - Soule RD connection (003).pdf

They will need to regrade along the entire length of the tennis courts until it drops down the hill/swale. The exhibit has the note "CONSTRUCT MINIMUM 1' DEEP SWALE WITH 1:1 SIDE SLOPES AT 0.83%. MAINTAIN 1' DEPTH ALONG ENTIRE LENGTH". This note is pointing out the swale that was already a part of the plans, but was never constructed. This swale will need to be constructed in order for the area to drain.



Mike Hager | Project Engineer
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From: Eatch Beck - Capital Projects [mailto:BeckE@ckschools.org]
Sent: Wednesday, January 30, 2019 10:27 AM
To: Mike Hager
Cc: Eatch Beck - Capital Projects; Nick Rheaume
Subject: 20190122 - CKHSMS CDC 130 - Soule RD connection (003).pdf
Importance: High

Mike
Attached is a comment back to you regarding the proposed solution.

At the west end of the tennis courts the elevation goes up it appears that this solution might pond the water further down the tennis courts.

beck