From:	Jon Creighton
To:	Matt Stone; Bob Haynes
Subject:	Fwd: S&ME Additional Ground Penetrating Radar Services - Firearms Training Range Project #5844, Asheville, NC
Date:	Friday, March 25, 2016 3:10:33 PM
Attachments:	GPR Figures_BC Firearms Floor Slab First Test Report.pdf ATT00001.htm BC_Firearms_GPR_Figures Floor Slab 2nd Report.pdf ATT00002.htm

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Please let me have your thoughts on this.

Sent from my iPhone

Begin forwarded message:

From: Mike Merrell <MMerrell@hickory-construction.com>
Date: March 25, 2016 at 12:44:52 PM EDT
To: "jshields@clarknexsen.com" <jshields@clarknexsen.com>
Cc: "David Lancor (DLancor@ClarkNexsen.com)" <DLancor@ClarkNexsen.com>, "Mark Baucom" <MBaucom@hickory-construction.com>, "Matt S. Hickey" <mhickey@ClarkNexsen.com>, Christopher D'Angelo <CDangelo@hickory-construction.com>, Jon Creighton <Jon.Creighton@buncombecounty.org>, "Bill Stafford (Bill.Stafford@buncombecounty.org)" <Bill.Stafford@buncombecounty.org>, "Greg Isreal (greg.isreal@buncombecounty.org)" <greg.isreal@buncombecounty.org>, "ian@thekesselgroup.com" <ian@thekesselgroup.com>, Aaron Beam <ABeam@hickory-construction.com>, Christopher D'Angelo <CDangelo@hickory-construction.com>, Mark Baucom <MBaucom@hickory-construction.com>, "Chris Rhyne <rhino@elukegreene.com> (rhino@elukegreene.com)" <rhino@elukegreene.com>, "S&H Waterproofing and Construction, LLC" <solutionsbyepro@aol.com>, "darren purser (darren@cardinalconcretecorp.com)" <darren@cardinalconcretecorp.com>, "chad.h@cardinalconcretecorp.com" <chad.h@cardinalconcretecorp.com>, "Eric Rogers (Eric.Rogers@buncombecounty.org)" <Eric.Rogers@buncombecounty.org>
Subject: S&ME Additional Ground Penetrating Radar Services - Firearms Training Range Project #5844, Asheville, NC

John,

I would like you to please review the 2nd floor slab testing report that I received today from S&ME. I am seeing a lot of yellow and red floor areas that should be within specs and I would like to talk about doing some select concrete slab replacement in lieu of replacing the entire floor slab area. Also last week we core drilled some of the green areas that were shown in the 1st testing report and the floor slab cores that we removed were approximately 5" to 5 ¼" in thickness. After my review of the attached 2nd testing report I feel that this is the reason that the BC Building inspector only targeted the original floor slab areas that we were ask to test the 1st time and I believe

that the 2nd floor slab testing report confirms what the BC inspector was thinking that most all of the remaining floor areas were within specs. Please feel free to give me a call ASAP, so that we can talk about this matter in more detail. I am putting very hard to keep the floor slab replace matter moving forward, but due to the 2nd floor slab testing report results I feel that we need to revised our current slab replacement plan.

Thanks,
Mike Merrell