Alberto Delgado

From: Jose Morales <JMorales@BPAMiami.com>
Sent: Thursday, August 3, 2017 12:57 PM
To: Rodrigo Isaza
Cc: FIU-Field-Office; Alberto Delgado; Rafael Urdaneta; Carlos Chapman; amolina@corradino.com
Subject: Re: FIU BT-904 / Transverse PT Duct Installation / Final Position

Rodrigo,

We will perform the inspection and note all applicable deficient positioning of the tendons with regards to the contract documents. As indicated below these strands are currently positioned out of tolerance and will not be accepted as installed at this time.

Thanks,

Jose E. Morales, PE
Sr. Project Engineer

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On Aug 3, 2017, at 12:48 PM, Rodrigo Isaza <risaza@mcm-us.com> wrote:

> Jose,
> Be advised we continue to review this condition with VSL and the EOR. The PT Manual also allows for deviations up to 12" on horizontal strands which are typically not as critical when a smooth transition is maintained. Nevertheless, we would request to proceed with the scheduled inspection to ensure all items are captured and allow for a comprehensive response by VSL/EOR.
>
> Thank you
>
> RODRIGO ISAZA | Sr. Project Manager | PH: 305-541-0000 - Ext 371 | M: 305-970-6989
> MCM | 6201 SW 70 St., 2nd Floor, Miami, FL 33143 | www.mcm-us.com<http://www.mcm-us.com>.
> Please consider the environment before printing. A reminder from MCM, Building Excellence.
>
> On Aug 2, 2017, at 9:38 AM, Jose Morales <JMorales@BPAMiami.com<mailto:JMorales@BPAMiami.com>> wrote: