

Message

From: JWharrie@stlawrencecement.com [JWharrie@stlawrencecement.com]
Sent: 10/4/2007 9:34:34 AM
To: DHainer@stlawrencecement.com
CC: PGamble@stlawrencecement.com; BrDodds@stlawrencecement.com
Subject: Skid Resistance Testing - Redhill Valley

Dave,

FYI.

Please find attached from Andro regarding skid resistance testing to take place at 10:00AM Tuesday, October 9, 2007.

Thanks,

James Wharrie

Project Engineer - Dufferin Construction Company
Red Hill Valley Project
Mainline Paving - PW-06-243 (RHV)

Dufferin Construction Company
690 Dorval Drive
Suite 200
Oakville, ON
L6K 3W7

Mobile Phone: (905) 961-6638
Site Office Phone: (905) 578-6999
Site Office Fax: (905) 578-6995

----- Forwarded by James Wharrie/CAN/Holcim on 10/04/2007 09:33 AM -----

"Delos Reyes, Andro"
<Andro_DelosReyes@golder.com>

10/04/2007 09:29 AM

To

"Philips Red Hill" <philipsrhv@bellnet.ca>, "james"
<jwharrie@stlawrencecement.com>

cc

"Uzarowski, Ludomir" <Ludomir_Uzarowski@golder.com>, "Delos Reyes,
Andro" <Andro_DelosReyes@golder.com>, "marco"
<moddi@hamilton.ca>

Subject

FW: Red Hill Valley Parkway - City of Hamilton

Gentlemen,

For your information and permission.

Thanks,

Andro

-----Original Message-----

DUF0002709.01

From: Marciello, Frank (MTO) [<mailto:Frank.Marciello@ontario.ca>]
Sent: October 4, 2007 8:52 AM
To: Raymond, Chris (MTO)
Cc: Delos Reyes, Andro; Uzarowski, Ludomir; Lane, Becca (MTO)
Subject: Red Hill Valley Parkway - City of Hamilton

Friction testing on the above roadway will occur on Tuesday October 9, provided the pavement conditions are dry, temperature is above 4 Deg.Celc. and no debris/contaminants are present. Testing will occur at the posted speed limit during simulated wet pavement conditions at a frequency of one test per approximately 500m of travel. Frequency of testing may change if certain pavement conditions are encountered. All 4 lanes will be surveyed, unless maintenance/construction activities are occurring.

As discussed with Andro Delos Reyes of Golder Associates, I plan to be at the Red Hill Valley Parkway entrance at Barton Street by 10:00am.

Frank Marciello
Supervisor, Pavement Evaluation Unit
Pavement and Foundations Section
MTO