Transmittal

Stantec
55 Green Mountain Drive
South Burlington, VT 05403
P 802-864-0223
F 802-864-0165

Stantec

To	Bradley Jones	From	Tom Knight
Company	LB Foster	☐	For Your Information
Address	1016 Greentree Rd	☐	For Your Approval
	Suite 300	☐	For Your Review
	Pittsburgh, PA 15220	☑	As Requested
Phone	412-928-3415		
Date	3/4/09		
File	195310243		
Delivery	Couner		

Reference: Richmond BHF 0209(5) SDO264/SDO265

Attachment:

Copies	Doc Date	Pages	Description
1	2/26/09	19	Exodermic Grid Deck and SW Grid Calculations
1	2/4/09	1-4	Steel Grid Flooring, Bridge – Fab Dwgs
1	2/4/09	1-3	Steel Grid Flooring, Sidewalk – Fab Dwgs
1	12/30/2004	4	LB Foster Weld Procedure – GMAW Flat & Horz

Bradley, please find the attached fabrication drawings, calcs and welding procedure for the bridge and sidewalk steel grid flooring, marked "No exception taken" except for sheet 4 of the Bridge Steel Grid Flooring dwgs, which was marked make revisions noted, resubmission not required because we are suggesting revisions to the reinforcing schedule

Stantec Consulting Ltd.

cc

Tom Knight, PE
Project Engineer
Tel (802) 864-0223
Fax (802) 864-0165
tom.knight@stantec.com

[x] Greg Wilcox - Resident Engineer (No Calcs)
[x] Brian Emmons – T Buck Construction (No Calcs)
[x] Jeff Clark – VTrans Shop Inspector (No Calcs)
[x] VTrans Materials & Research (C&IA Unit) - letter only
[x] Al Campo, VTrans Construction Division - letter only
[x] Chris Williams – VTrans Project Manager