Young, Betty (UTC)

From:

Cody Swan < CSwan@co.whatcom.wa.us>

Sent:

Wednesday, March 21, 2018 1:17 PM

To:

stephen.semenick@BNSF.com; elizabeth.klute@amtrak.com;

elizabethklute@amtrak.com; Hunter, Kathy (UTC)

Cc:

Young, Betty (UTC); Jeffrey.P.Stewart@dot.gov; Jim Karcher

Subject:

Whatcom County, Washington-Cliffside Rd., DOT #084821L M.P. 100.299-NOI

Attachments:

FRA -Cliffside Post Quiet Zone Calculator.pdf

Good Afternoon All,

It has been pointed out to me that the Post Improved Risk Calculation sheet included as an attachment used the incorrect SSM code. Please replace the Post Improved Risk Calculation sheet with the attached document.

Feel free to contact me with any questions or comments.

Thank you-

Cody Swan

Design & Construction | Whatcom County Public Works 322 N. Commercial St. Suite 301 | Bellingham, WA 98225-4042 Office: (360) 778-6265 | Cell: (360) 815-3803

NOTE: Incoming and outgoing emails may be subject to public disclosure and/or records retention requirements pursuant to the Public Records Act (RCW 42.56).

Step 4: To save the scenario and continue, click the SELECT button

					Hon	ne Help Cor	ntact logo	off c	wan@co.wh	atcom.wa.us
		Cancel	hange Sce	nario	: CLIFF	FSIDE2_52064	_	Co	ontinue	
Cross		Street		Traffic Warning		Device	Pre-SSM	SSM Risk		
Create New Zone	084821L	CLIFFSIDE DRIVE	3	00	Gates		0	12	3,459.45	MODIFY
Manage Existing Zones	* Only Public At Grade Crossings are listed.					Summary				
Log Off Step by Step Instructions:	ALERT: Quiet Zone qualifies because SSM has been applied in each crossing. Click for Supplementary Safety Measures [SSM]				Proposed Quiet Zone:			Cliffside2		
					Туре:			New 24-hour QZ		
					Scenario:			CLIFFSIDE2_52064		
					Estimated Total Cost:			\$13,000.00		
	Click for ASM spreadsheet: ASM * Note:The use of					Nationwide Significant Risk Threshold:			14723 .00	
Step 1: To specify New Warning Device (For Pre-Rule Quiet Zone Only) and/or SSM, click the MODIFY Button	ASMs requires an application to and approval from the FRA.				Risk Index with Horns:			8296.03		
						Quiet Zor		3459.45		
Step 2: Select proposed warning device or SSM. Then click the <u>UPDATE</u> button. To generate a spreadsheet of the values on this page, click on <u>ASM</u> button—This spreadsheet can then be used for ASM calculations.						Select			t	
	* * * * * * * * * * * * * * * * * * *									
Step 3: Repeat Step (2) until the SELECT button is shown at the bottom right side of this page. Note that the SELECT button is shown ONLY when the Quiet Zone Risk Index falls below the NSRT or the Risk Index with Horn.										