## UTC Rail Safety Program - Assignment Details - For Assignment 2017.0257

USDOT#	084764A			Last Ins	017,0201	7/29/2015				7				
UTC#	2B71.90			Road Na		Greenleaf Avenue				1				
Type of Crossing	Public			Section.Township.Range				32.35.04E				1		
County	Skagit			Latitude				48.47323				1		
City/Nearest City	Burlington			Longitude				-122.32908				1		
In City Limits	Yes			Type of Development								1		
ROADWAY				Road Su		1 Grade Direction				East				
State Highway No				Road Su		2		Grade Direction		West				
Down a Street	No			AADT				5000		-	AADT Year		2014	
Highway Milepost				% of Trucks Using Crossing				9		1,0,0	, ui	2011		
	25 .			Number of School Bus Trips				7		1				
Vehicle Speed	PAV			*					10.1	-				
Road Surface				WSDOT Region				1		-				
Road Type	2W			Truck Pullout Lanes				No		L	-			
Number of Road Lanes .	2			Intersecting Highway				0-75'	7	5-200'	200-50	D, V	I/A	
Road Width	34			Crossing Angle (degree)			0-29	3	0-59	60-90		1.40		
								NW		, NE	SW	I	SE	
Sight Distance - Take measurement 6	' back fr	om stop	line. If no stop	line, measur	e at 25'.			200		300	150	)	75 ·	
PASSIVE PROTECTION				N	S		E	W						
Advance Warning Signs			Count											
Road Markings			Count				1	1	$\neg$					
Reflective Crossbucks			Count				· 1	1						
Reflective Posts (reg. 1/2020)			Count				•							
Median Barriers			Count			W								
Stop Lines			Count				1	1						
Stop Lines			Distance				37	35	$\dashv$					
ENS Signs (2 listed below)			Count						$\dashv$					
Illuminaries (within 50 ft. of crossin	a)	Γ	0											
Miscellaneous				Device Co	ount	D	irection					25		
Multiple Track R15-2				2			Both			•				
Emergency Notification Sign			2 Both				-							
ACTIVE PROTECTION	4						00.000000							
Protective Device			Т	Directi	on	Т	Device Cour	t C	antilo	ver Length	, T	Gate L	onath	
Cantilever Mntd - gates & 12" lens LED			Both			2			17		22			
			# of Flashing Light Pairs							$\perp$				
Four Quadrant Gates					-				-					
Power Off Indicator Light		Yes					r All Traffic I		ŀ	Yes				
# of Bells		1				rconr	ection/Pree	приоп						
TRAIN SPEEDS Freight	25			Passenge	er									
CHARACTERISTICS								ļ.,						
Crossing Structure	Compareto			Wayside Horn				No						
Crossing Surface				Quiet Zone				No						
her Crossing Surface:			Bike Lane				No ·							
Main Tracks 1			USDOT # Posted				Yes /							
Sidings / # Yard Tracks 2			Railroad Emergency # Posted				Yes #							
Spurs 0			Crossing Width				56							
Sidewalk	None				Sidewall	k stop	s at crossing		3	Sidewalk		Assista		

COMMENTS