

WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION

) DOCKET NO. TR- 090790		
City of Walla Walla) PETITION TO CONSTRUCT OR		
Petitioner,) RECONSTRUCT A HIGHWAY-RAIL) GRADE CROSSING AT NORTH 13		
VS.) AVENUE		
Watco Transportation Services, Inc. (Operator) and Union Pacific Railroad (Owner)) USDOT #810026N) UTC 36HSB3O. 8. 8.00		
Respondents.			
	,		

The Petitioner asks the Washington Utilities and Transportation Commission to approve construction or reconstruction of a highway-rail grade crossing.

□ Construction

x Reconstruction

Section 1 – Petitioner's Information

City of Walla Walla	
Petitioner	
PO Box 478	
Street Address	
Walla Walla, WA 99362	
City, State and Zip Code	
Same as above	
Mailing Address, if different than the street address	
Neal Chavre, PE	
Contact Person Name	
509-524-4511, 509-200-9107 (cell) nchavre@ci.walla-walla.wa.us	
Contact Phone Number and E-mail Address	

Section 2 – Respondent #1 Information

Watco Transportation Services, Inc.		
Respondent		
325 Mill Rd.		
Street Address		
Lewiston, ID 83501		
City, State and Zip Code		
Mailing Address, if different than the street address		
Scott Adams		
Contact Person Name		
208-734-4644 ext. 1106 sadams@watcocompanies.com		
Contact Phone Number and E-mail Address		

Respondent #2 Information

Union Pacific Railway	
Respondent	
9451 Atkinson St.	
Street Address	
Roseville, CA 95747	
City, State and Zip Code	
Mailing Address, if different than the street address	
Terrel Anderson, Manger of Industry and Public Projects	
Contact Person Name	
916-789-5134 taanders@up.com	
Contact Phone Number and E-mail Address	

Section 3 – Proposed Crossing Location

1. Existing highway/roadway N. 13 th St.		
2. Existing railroadDOT # 810026N		
3. Location of proposed crossing: Located in the <u>NW</u> 1/4 of the <u>NE</u> 1/4 of Sec. 30) , Twp. 7 <u>N</u> , Range 36 <u>E</u> W.M.	
4. GPS location, if known Lat. 46.0631, Long118.3556		
5. Railroad mile post (nearest tenth)		
6. City: Walla Walla	County: Walla Walla	

Section 4 – Proposed Crossing Information

1. Railroad company Watco Transportation Services, Inc.		
2. Type of railroad at crossing □ Common Carrier □ Logging x Industrial		
□ Passenger □ Excursion		
3. Type of tracks at crossing □ Main Line x Siding or Spur		
4. Number of tracks at crossing1		
5. Average daily train traffic, freight < 1		
Authorized freight train speed 10 Operated freight train speed < 10		
6. Average daily train traffic, passenger <u>NA</u>		
Authorized passenger train speed Operated passenger train speed		
7. Will the proposed crossing eliminate the need for one or more existing crossings? Yes No _x_		
8. If so, state the distance and direction from the proposed crossing.		
9. Does the petitioner propose to close any existing crossings? Yes Nox_		

Section 5 – Temporary Crossing

1. Is the crossing proposed to be temporary? Yes No _x_		
2. If so, describe the purpose of the crossing and the estimated time it will be needed		
3. Will the petitioner remove the crossing at completion of the activity requiring the temporary crossing? Yes No Approximate date of removal		
Section 6 – Current Highway Traffic Information		
1. Name of roadway/highway N. 13 th Street		
2. Roadway classification <u>Minor arterial</u>		
3. Road authority — City of Walla Walla — — — — — — — — — — — — — — — — — —		
4. Average annual daily traffic (AADT) 3600 (2029 projection) Current AADT: 2660		
5. Number of lanes2		
6. Roadway speed 30		
7. Is the crossing part of an established truck route? Yes No x		
8. If so, trucks are what percent of total daily traffic?5.7		
9. Is the crossing part of an established school bus route? Yes Nox		
10. If so, how many school buses travel over the crossing each day?		
11. Describe any changes to the information in 1 through 7, above, expected within ten years: The proposed project will create a 3 lane section with pedestrian crossings.		

Section 7 – Alternatives to the Proposal

2. If a sa	fer location exists, explain why the crossing should not be located at that site.
<u> </u>	
oarriers i	nere any hillsides, embankments, buildings, trees, railroad loading platforms or other in the vicinity which may obstruct a motorist's view of the crossing? es No _x_
I. If a ba	rier exists, describe:
•	Whether petitioner can relocate the crossing to avoid the obstruction and if not, why not
	How the barrier can be removed.
	How the petitioner or another party can mitigate the hazard caused by the barrier.
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ılternativ	rasible to construct an over-crossing or under-crossing at the proposed location as an e to an at-grade crossing? es No _x_
lternativ Y 5. If an o	asible to construct an over-crossing or under-crossing at the proposed location as an e to an at-grade crossing?
Ilternativ Y 5. If an o An overc	asible to construct an over-crossing or under-crossing at the proposed location as an e to an at-grade crossing? es No _x_ ver-crossing or under-crossing is not feasible, explain why.

7. Does the railway line, at any point in the vicinity of the proposed crossing, pass over a fill area or trestle or through a cut where it is feasible to construct an over-crossing or an under-crossing, even though it may be necessary to relocate a portion of the roadway to reach that point? Yes No _x_	,
 8. If such a location exists, state: ♦ The distance and direction from the proposed crossing. ♦ The approximate cost of construction. ♦ Any reasons that exist to prevent locating the crossing at this site. 	
 9. Is there an existing public or private crossing in the vicinity of the proposed crossing? Yes Nox	

Section 8 – Sight Distance

1. Complete the following tal the tracks from either direction	ble, describing the sight distance foon.	or motorists when approaching		
a. Approaching the crossing		each provides an unobstructed		
view as follows:	(North, South, East, West)			
Discretion of sight (left on sight)	Number of feet from	Provides an unobstructed		
Direction of sight (left or right)	proposed crossing 300	view for how many feet 360		
Right Right	200	410		
Right				
Right				
Right				
Left				
Left	200 >500			
Left	100	>500		
Left	50	>500		
Left	25	>500		
	from <u>North</u> , the current approa	ach provides an unobstructed		
	Number of feet from	Provides an unobstructed		
Direction of sight (left or right)	proposed crossing	view for how many feet		
Right	300	>500		
Right	200	>500		
Right	100	>500		
Right	50	>500		
Right	25	>500		
Left	300	45		
Left	200	50		
Left	100	85		
Left	50	>500		
Left	25	>500		
2. Will the new crossing provide a level approach measuring 25 feet from the center of the railway on both approaches to the crossing? Yes _x _ No				
3. If not, state in feet the length of level grade from the center of the railway on both approaches to the crossing.4. Will the new crossing provide an approach grade of not more than five percent prior to the level grade?				
Yes <u>x</u> No _				

3. If not, state the p five percent.	percentage of grade prior	to the level grade a	and explain why	the grade exceeds

Section 9 – Illustration of Proposed Crossing Configuration

Attach a detailed diagram, drawing, map or other illustration showing the following:

- ♦ The vicinity of the proposed crossing.
- ♦ Layout of the railway and highway 500 feet adjacent to the crossing in all directions.
- ♦ Percent of grade.
- ♦ Obstructions of view as described in Section 7 or identified in Section 8.
- ♦ Traffic control layout showing the location of the existing and proposed signage.

Section 10 – Proposed Warning Signals or Devices

1. Explain in detail the number and type of automatic signals or other warning devices planned at the proposed crossing, including a cost estimate for each.
Continue with passive controls are planned for either of the 2 existing crossings at this location. This
crossing is VERY lightly used, with less than I train per day on average. Train speeds
are less than 10 mph.
Continue with passive controls which include: crossbucks, yield signs, emergency notification signage, retroreflective tape on the posts, advance warning signs and pavement markings.

warning devices as progress warning devices as progress was a second or seco	pared to pay to the respondent railroad company its share of installing the ovided by law? No
	Section 11 – Additional Information
_	l information supporting the proposal, including information such as the ould be derived from constructing a new crossing as proposed.
Reconstructing the ex	isting crossing as proposed would provide a smoother roadway surface to
	d provide for safe bicycle and pedestrian access across the tracks, and long term maintenance costs for both the agency and the railroad.
for the panels corresp	will be upgraded to concrete crossing panels. Flange fillers will be installe onding to the bicycle lane and sidewalk. New sidewalks and a bicycle lane concrete crossing panels to provide a smooth traveling service for lists.
	lian curb will be installed in the turn lane south of the crossing between the ag, USDOT #810025N.

Section 12 – Waiver of Hearing by Respondent #1 USDOT #810026N

WATCO Waiver of Hearing	
The undersigned represerrailroad grade crossing.	nts the Respondent in the petition to construct or reconstruct a highway-
conditions are the same a	e conditions at the proposed or existing crossing site. We are satisfied the as described by the Petitioner in this docket. We agree that a crossing be and consent to a decision by the commission without a hearing.
Dated at	, Washington, on the day of
	Printed name of Respondent
	Signature of Respondent's Representative
	Title
	Phone number and e-mail address
	Mailing address

Section 12 – Waiver of Hearing by Respondent #2 USDOT #810026N

Union Pacific Railway Waiver of Hearing	
The undersigned represents railroad grade crossing.	s the Respondent in the petition to construct or reconstruct a highway-
conditions are the same as	onditions at the proposed or existing crossing site. We are satisfied the described by the Petitioner in this docket. We agree that a crossing be and consent to a decision by the commission without a hearing.
Dated at	, Washington, on the/8 ^{-th} day of
May	
	Terrel A Anderson
	Printed name of Respondent
	Tentle
	Signature of Respondent's Representative
	Manager Industry + Public Project Title
	916 789 5134 Tagnders Quy, com
	Phone number and e-mail address
	Terrel A. Anderson Mgr Industry & Public Projects — Union Pacific Railroad Company 9451 Atkinson Street Roseville, CA 95747
	Mailing address