

WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION

) DOCKET NO. TR- ///033
City of Spokane Valley)) PETITION TO MODIFY WARNING
Petitioner,) DEVICES AND INSTALL) SIDEWALKS AND AT A HIGHWAY-
vs. Union Pacific Railroad) RAIL GRADE CROSSING))
Respondent) USDOT CROSSING NO.: 662519S
)

The Petitioner asks the Washington Utilities and Transportation Commission to approve installation of sidewalks and modify warning devices at a highway-rail grade crossing.

Section 1 – Petitioner's Information

City of Spokane Valley Petitioner	
Ent 1 K	
Signature	
11707 E Sprague Ave., Suite 106	<u>. </u>
Street Address	
Spokane Valley, WA 99206	
City, State and Zip Code	
	<u> </u>
Mailing Address, if different than the street address	SILY VISTA
Ken Knutson	× A M S N S N S N S N S N S N S N S N S N S
Contact Person Name	SS T
509-720-5010 / kknutson@spokanevalley.org	ON AN E
Contact Phone Number and E-mail Address	

Section 2 – Respondent's Information

Union Pacific Railroad
Respondent
1400 Douglas Street
Street Address
Omaha, NE 68179
City, State and Zip Code
9451 Atkinson St., Roseville CA 95747 Mailing Address if different then the street address
Mailing Address, if different than the street address
Terrel Anderson Contact Person Name
916-789-5134; taanders@up.com Contact Phone Number and E-mail Address
Section 3 – Crossing Location
Section 3 – Crossing Location 1. Name of highway/roadway Pines Rd (SR-27)
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Name of highway/roadway _ Pines Rd (SR-27) Name of railroad _ Union Pacific Railroad
Name of highway/roadway Pines Rd (SR-27) Name of railroad Union Pacific Railroad USDOT Crossing No. 6625198
1. Name of highway/roadway Pines Rd (SR-27) 2. Name of railroadUnion Pacific Railroad 3. USDOT Crossing No662519S 4. Located in the NE 1/4 of the _SE1/4 of Sec9 , Twp. 25N , Range44E W.M.

Section 4 – Current Crossing Traffic

1. Type of public road at the crossing ■ State □ County □ City
□ Port □ State Park □ Other
2. Average daily vehicle traffic over the tracks18,000 Vehicle speed limit 35 MPH
3. Trucks (commercial vehicles) are what percent of average daily traffic _6%
4. Number of school buses over the crossing each day10
5. Name of railroad(s) operating at crossing Union Pacific Railroad
6. Type of railroad at crossing ■ Common Carrier □ Logging □ Industrial
□ Passenger □ Excursion
7. Type of tracks at crossing ■ Main Line □ Siding or Spur
8. Number of tracks at crossing1
9. Average daily train traffic, freight10
Authorized freight train speed 49 MPH Operated freight train speed 49 MPH
10. Average daily train traffic, passenger 0
Authorized passenger train speedN/A _ Operated passenger train speedN/A _

Section 5 – Current Warning Devices

uding signs, ga	ites, lights, t	rain detec	etion circ	uitry and	d any othe	er warnin	g devices	5.
he crossing as	currently o	perating l	nas rounc	l advanc	e railroad	warning	signs (M	UTCD
ign number W	10-1), overl	nead and s	side-mou	nted flas	shers, bell	s and sid	le-mounte	ed
rossing gates.	The flasher	s, bells ar	nd gates	are conn	ected to a	n interse	ction traf	fic signal
pproximately	100 feet sou	th of the	crossing	and use	simultane	ous pree	mption.	
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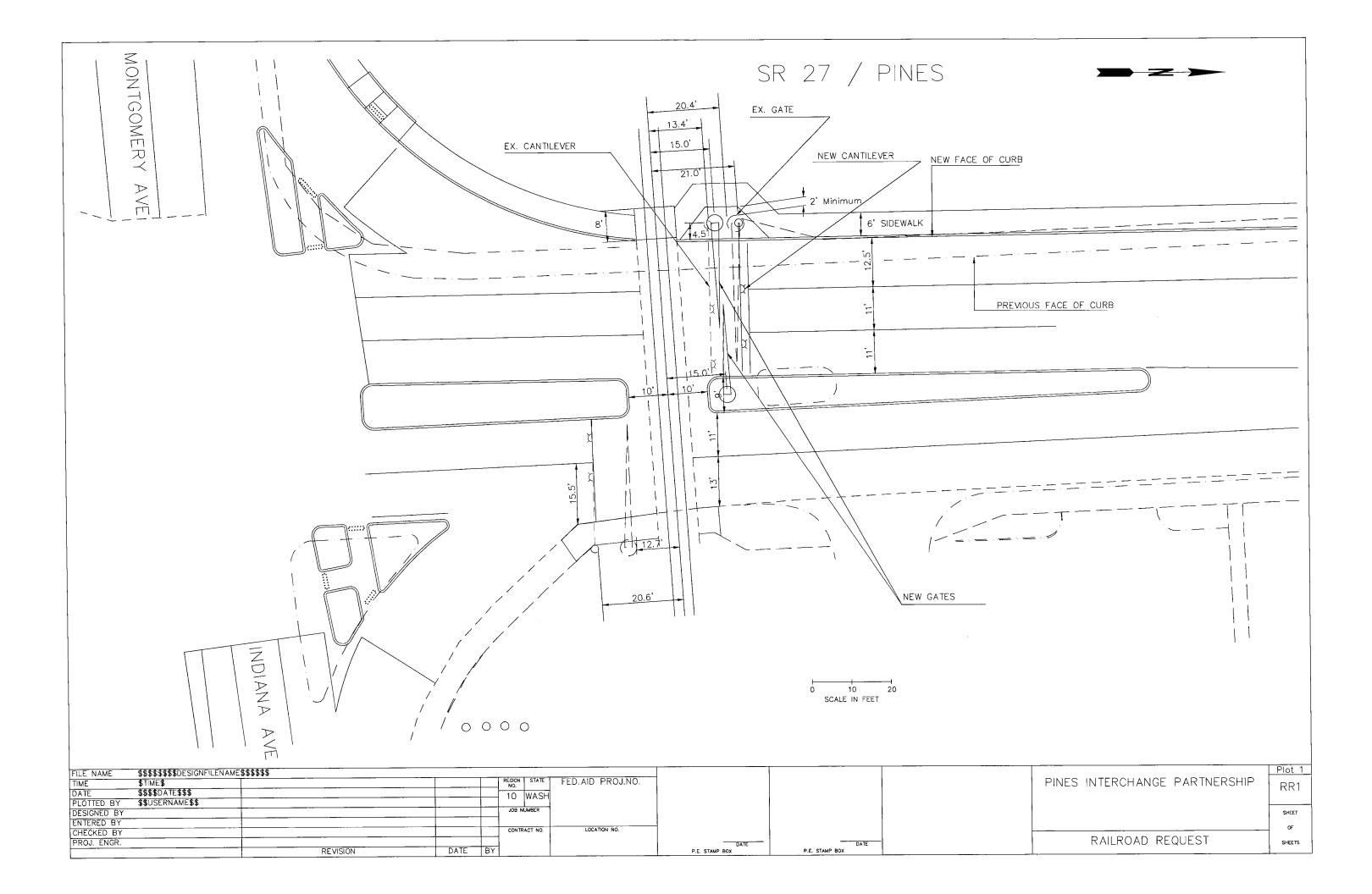
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Section 6 – Justification

 Provide the following information: a. Provide a description of the type of sidewalks proposed b. Provide a detailed description of the changes to the warning devices. c. Describe who will maintain the sidewalks. d. Attach a proposed diagram or design of the crossing including the sidewalks.
a. The current sidewalk on the west side of Pines Road extends to the existing gate and
cantilever structure. Following reconfiguration of the gate and cantilever, the sidewalk will
be constructed behind the new gate and cantilever locations (away from Pines Rd). The
new sidewalk will be 6 feet wide. Only the sidewalk west of Pines will be affected.
b. The cantilever structure and gate on the west side of Pines will be relocated: the gate
moved approximately 6 feet north, and the gate moved approximately 6 feet south.
An additional gate will be added to the center median island for southbound Pines Rd.
Simultaneous preemption will operate under the new configuration as well.
c. The City of Spokane Valley will maintain the sidewalks.
d. A diagram of the crossing showing proposed sidewalk is attached.

Section 7 – Waiver of Hearing by Respondent

Waiver of Hearing	
The undersigned represents t warning devices at the follow	he Respondent in the petition to install sidewalks and modify the ving crossing.
USDOT Crossing No. <u>6625</u>	<u> 198</u>
as described by the Petitione	aditions at the crossing. We are satisfied the conditions are the same in this docket. We agree installation of sidewalks and modification made and consent to a decision by the commission without a
Dated at	, California, on the day of
,2	20
	Printed name of Respondent
	Signature of Respondent's Representative
	Title
	Phone number and e-mail address
	Mailing address





Public Works Department Capital Improvement Program

11707 E Sprague Ave Suite 106 ♦ Spokane Valley WA 99206 509.921.1000 ♦ Fax: 509.921.1008 ♦ cityhall@spokanevalley.org

Letter of Transmittal

To: Kathy Hunter

Company: Washington Utilities &

Transportation Commission

Re: Pines Rd / UPRR xing (USDOT #662519S)

From: Ken Knutson

Date: June 3, 2011

I am attaching a signed copy of the Washington Utilities and Transportation Commission petition requesting modification of the Union Pacific Railroad warning devices and sidewalk at the Pines Road crossing.

Despite numerous and lengthy discussion with the UPRR, we have been unable to acquire UPRR signature waiving a hearing on page 6 and expect that a hearing will be necessary for the changes.

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