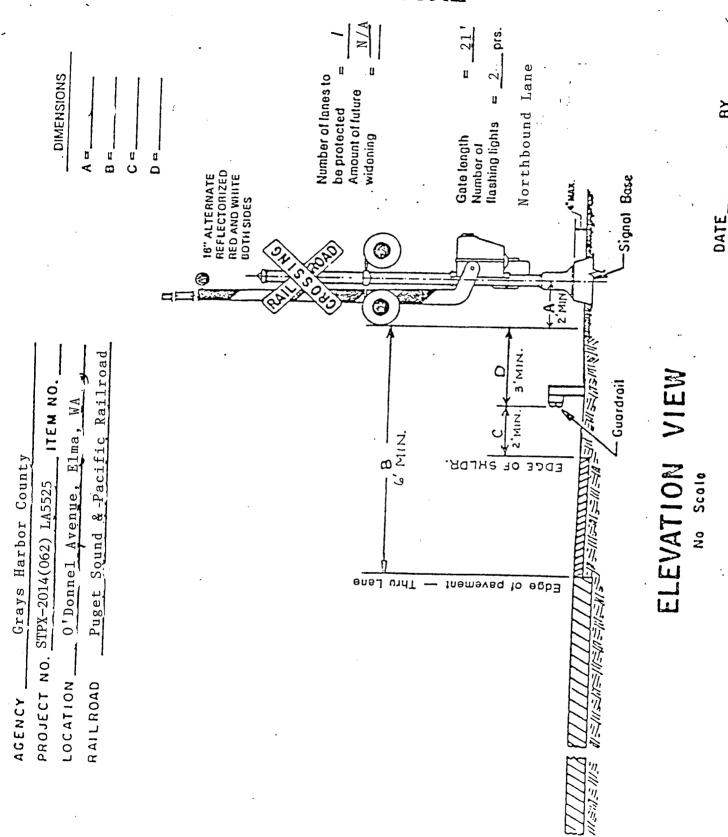
	BEFO	RETHE WASHING ON U	ILITIES AND TRANSP					
			No	03.0				
•	Pu	get Sound & Pacific RR Petitioner		PETITION MANAGENENT O'Donnel Avenus O. 40 C 4.00				
		\/a	Road Name	O'Donnel Avenue				
vs. Grays Harbor County Respondent			W.U.T.C. Crossing Notes	o. 40 C 4.00 S.				
		,	D.O.T. Crossing No.	096537D				
Application is hereby made to the Washington Utilities and Transportation Commission for an order (check one or more of the following)								
	direc	ting the	0	f a grade crossing;				
	directing the of a grade crossing; (construction-reconstruction-relocation)							
X	directing installation of automatic grade crossing signal or other warning device (other than crossbucks) at a new crossing;							
ū	direc	recting of warning devices at an existing crossings; (replacement-change-upgrade)						
				i.				
O.		ating funds from the "grade of active w aintenance)	crossing protective fundarning devices;	d" for (installation and/or				
V	authorizing the construction of the project, funding to be pursuant to the Intermodal Surface Transportation Efficiency Act (ISTEA) in cooperation with the Washington State Department of Transportation Local Programs Division;							
at the railroad grade crossing identified above and described in this petition. This application seeks the relief specified above by (check one of the following)								
		hearing and order	🛛 order withou	ut hearing				
[x] Yes	[] No	Has application for fundin Efficiency Act been made	g, pursuant to Intermod to the Local Programs	al Surface Transportation Division for this project?				
[] Yes	[x] No	If the answer is yes to the under the Intermodal Surf	question above, has thace Transportation Effic	e funding requested ciency Act been denied?				
		I certify under penalty of petition is true and correc	Petitioner Perint Name Street Address	Title				

UTC RR (3/00)
i:\TRAN\RAILROAD\FORMS\PETITION.DOC

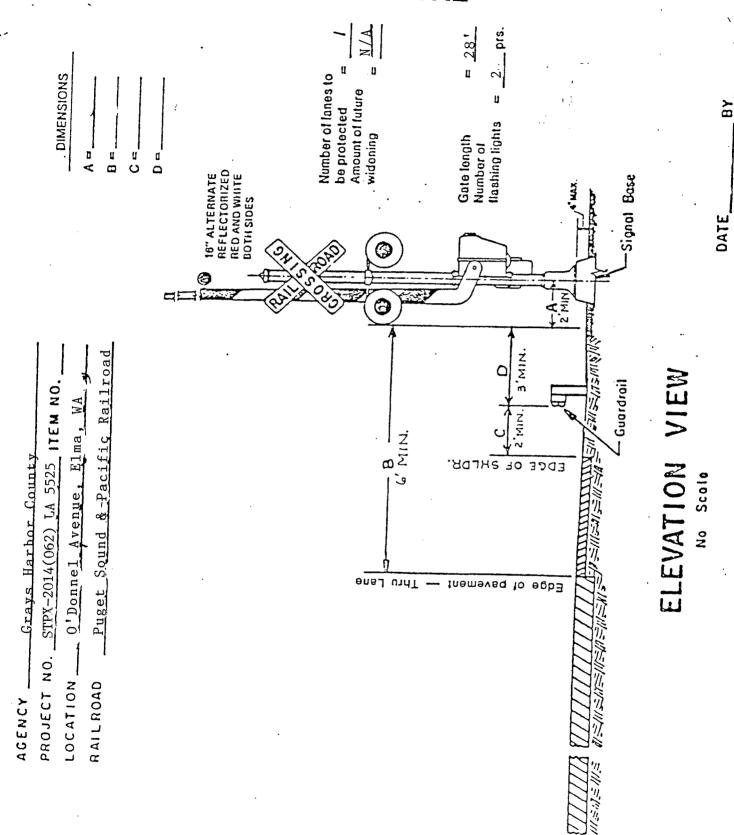
RES NDENT'S WAIVER OF HEA IG

	Docket No
Petition of Puget Sound & I	Pacific RR
for Improvements to O'Don	nel Avenue RR Crossing
I have investigated the conc crossing changes. As a resu	ditions existing at and in the vicinity of the proposed ult, [check one or more of the following, as appropriate:]
[x] I am satisfied that interrogatories an	conditions are as represented in the petition and the d that the petition should be granted.
[x] The cost of install	ation (estimated at \$ $\frac{126,607.75}{}$
[] subject to appr Transportation Local Program	roval and apportionment pursuant to the Intermodal Surface Act by the Washington State Department of Transportations S Division.
[] as apportioned	between the parties.
[] to be paid by p	etitioner.
Other conditions to wa	
As per Agreement bet	tween the Parties
The undersigned hereby wai and Transportation Commiss nearing.	ves hearing and further notice. The Washington Utilities ion may enter a final order without further notice of
Date atMontesano	, Washington, on this <u>3 d</u> day
DECEMBER	Respondent Grays Harbor County
	by Ronald Al. Maila
	Print Name Ronald H. Merila
	Title Deputy Director of Traffice Planning

Shoulder Jection elevation view for submittal



Shoulder Jection elevation view for submittal





Revised 12/2000

Local Agency Pailway Agreement Federal Aid Safety Projects Highway-Railway Grade Crossing Warning Devices

Local Agency	Grays Harbor County	Project Number S	ΓPX-2014(062)						
Railway Puge	et Sound and Pacific Railroad	Agreement Number	LA-5525						
The above parties having complied, or hereby agreeing to comply, with the terms and conditions set forth in (1) Title 23, U.S. Code, Highways, (2) the regulations issued pursuant thereto, and (3) the Policies and Procedures promulgated by the Washington State Department of Transportation, relating to grade crossing warning devices, hereby agree to proceed with the accomplishment and completion of the project hereinafter described.									
Project Description									
Local Agency Road Name O'Donnel Avenue									
Location MP	4								
Railway Line Na	me PSAP								
Location NE	1/4 Sec 20, T18N, R5W WUTC # 40C4.00	USDOT # 09653	7D						
Install railroad protective devices to include shoulder mount gates and lights with extra set of one way flashers for additional traffic lane and MS train detection. Concrete tub crossing extended at west end of crossing. The site plan attached hereto as Exhibit C further describes the work. Construction is estimated to be completed in									
	Type of Work Lab	or Non-Lab	or Total						
1. Install Warning	·		95,207.00						
a. Freight Material Handling									
b. Equipment Rental									
c. Expenses									
d. Salvage			6 002 40						
	A State Tax		6,002.40 10,701.35						
3. Liability Insurance									
4. Labor Surchar									
5. Other Work by ☑ Yes □	No Exhibit A attached hereto		14,697.00						
6. Total Project			126,607.75						
* If detail is required, attached Exhibit A. Insert Exhibit A totals in this line. The above parties further stipulate that they agree to and will comply with the provisions set forth in the reverse hereof and made a part of this agreement. Where a franchise or permit exists, the parties shall determine to what extent the franchise or permit is superseded by this agreement. Such determination should be in writing and attached as part of the agreement.									
Repair or replacement	ent of damaged or obsolete signals. The cost of repair or repla	cement of the signals shall be	e borne on the ratio of						
percent Local Agen	cy and percent railway.								
This agreement shall inure to the benefit of and be binding on the parties hereto, their successors and assigns.									
Adopted by Resolution/Ordinance No. Railroad Offical Title Title									
Local rigority Circuity Control of Control o									
Date 11-3-03 / Date [D-23-03									
DOT Form 140-044 E	lt .								