		Columbia River CROSSING Co	omment Form
		Thank you for taking the time to	give us your thoughts and help shape the future of this project.
		DATE: 10~12-11	
P-00	04-001	comments: seject to	the light rail loop this
		downtown Va	incouver I predict it will
		not have the	idea ship to validate the
	u 8	expense. Le	jour objective is to build
	ACE COMPLETED FORM IN	a system the	I served down town Citizens
	DX OR TO A STAFF MEMBER.  may be mailed:	and that area	, a system of trackless
	Fiver Crossing i gton St., Suite 300	tarleys some	I be much much Cheapen
	WA 98660	ways would	the contract of the contract of
	acolumbiarivercrossing.org	and the rol	ites could change as helded.
P-00	04-002 725 or 503-256-2726	The poute for a	emis from the part will
	mb aRiverCrossing.org	impact That	cop, vales.
	ADA and Title VI Notice: The meeting site is accessible to poin need of language translation can be arranged with advance inbattons Relay Service at 7-1-1.	cors with disabilities. Accommodations for people with disabilities or matter by calling CRC at 866-396-2726 or through the Telecommu-	SEC entering full compliance with Table VIII of the CRAIN play by Ed. 9,564 by post bridge descriptions registrately person on the basic of such cross relational prior are on the provision of benefits and extended supplies and person to the basic of such cross regarding TBM VI (Negarita, Job sery scription 20,709-7095 or 503-998-9358).
			STEE Communications

## P-004-001

Following the close of the 60-day DEIS public comment period in July 2008, the CRC project's six local sponsor agencies selected light rail to Clark College as the project's preferred transit mode. These sponsor agencies, which include the Vancouver City Council, Portland City Council, C-TRAN Board, TriMet Board, RTC Board and Metro Council, considered the DEIS analysis, public comment, and a recommendation from the CRC Task Force before voting on the LPA. (The CRC Task Force included a broad group of stakeholders representing a range of interests affected by the project - see DEIS Appendix B, Public Involvement, for more information).

Light rail is more likely than other transit options to attract desirable development in downtown Vancouver, which is consistent with local land use plans.

Following the selection of the LPA in July of 2008, the CRC enlisted the help of community members - residents, business owners, transitdependent populations and commuters - who had interest in light rail planning to form the Vancouver Working Group (VWG). The VWG met regularly to develop recommendations and provided feedback to the CRC project, the City of Vancouver and C-TRAN on transit alignments, proposed station locations and design, security and park and ride facilities in downtown Vancouver. Following approximately 5 months of coordination, in addition to public open houses and walking tours, the VWG recommended the Washington-Broadway Couplet through downtown Vancouver to C-TRAN and City of Vancouver staff. Per the Vancouver Working Group Final Report (October 2009), this alignment was preferred largely because it spread the potential impacts and benefits across two streets, as opposed to concentrating them on a single street. This alignment was adopted as part of the LPA and is analyzed in the FEIS. For more information on the transit alignment decision-making process please see Chapter 2 (Section 2.7) of the FEIS.

## P-004-002

Thank you for thinking of freight mobility, which is an important purpose of the project. The traffic modeling done for the City shows improvements to many intersections, even with frequent light rail service. The routes for trucks have been particularly important. Working with the freight and trucking community, the project has identified many current design problems, and has included improvements related to these, especially at Mill and Fourth Plain Boulevards in Vancouver, as well as Marine Drive in Portland.