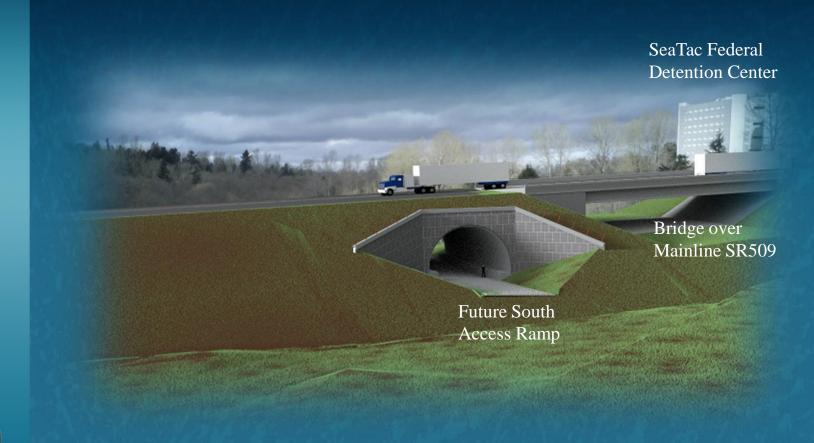
### City of SeaTac Connecting 28th/24th Ave South Authorization to Award





## **Project Overview**



Complete Street Accommodates Multiple Modes

## **Bid Results**

Five Bids Received and opened on 4/1/2016

<ul> <li>Ceccanti Inc.</li> </ul>	\$12,298,620.33
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• Scarcella Bros. Inc. \$12,674,265.12

Johansen Excavating \$13,657,904.73

Gary Merlino Constr. \$15,252,358.68

MidMountain Contractors \$15,341,544.96

• Engineers Est \$14,108,628.79

- Lowest Responsive/Responsible Bidder:
  - Ceccanti Inc.
  - Approximately 13% below Engr. Est



## **Project Budget**

•	Cons	tructio	n Fund	ing
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<ul> <li>Available Grant Funding (TIB &amp;FMSIB)</li> </ul>	\$7,980,000
<ul> <li>Connecting WA Funds</li> </ul>	\$1,300,000
<ul> <li>Puget Sound Gateway Funds</li> </ul>	\$4,300,000
Sound Transit Funds	\$3,400,000
Utility Reimbursements	<b>\$546,140</b>
• Total	\$17,526,140

#### Construction Costs

•	Contract	\$12,298,621
•	Contingency (10%)	\$1,229,862
•	Construction/Project Management	\$1,010,000
•	Construction Inspection Overtime	\$55,000
•	Puget Sound Energy Conversion	\$103,159
•	King County Materials Testing	<b>\$239,885</b>
•	Total	\$14,936,527



## **Construction Schedule**

- April 2016 Council Approval for Construction Award
- May 2016 Notice To Proceed (NTP)
  - 310 working days from NTP
- August 2017 Substantial Completion

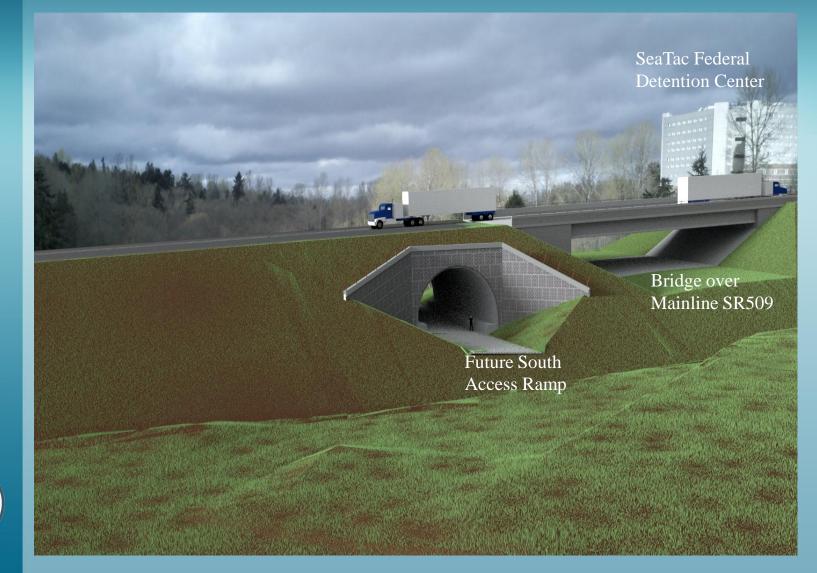


## Recommendation

Award the "Connecting 28th/24th Ave South Construction Contract" to Ceccanti Inc., the lowest responsive, responsible bidder and authorize the project expenditures as outlined in Agenda Bill 4311.



# Questions





### **Key Project Features**

- Five lane urban arterial including:
  - 2 lanes in each direction plus provisions for left turns
  - Shared use paths for bicycles and pedestrians
  - Planted landscaped median and planter strip
  - Street lights
  - Street trees
- Improved storm drain system
- Compatible with future SR 509 build out.
  - New bridge over future SR 509
  - New tunnel for future South Access to SEATAC Airport
- Connects to Des Moines Gateway Project at S 208th St.
- ❖ 3,424 feet (2/3 mile) in length
- 300,000 cubic yards of fill
- Maximum fill height of 48 feet



