



## QUESTIONS & RESPONSES #04

RFP or RFQ / TITLE 071293 | 1701 PoT Rd Roof Re-Cover

CONTACT Heather Shadko, PROCUREMENT

EMAIL [procurement@portoftacoma.com](mailto:procurement@portoftacoma.com)

PHONE NUMBER 253-428-8697

SUBMITTAL DUE DATE June 10, 2020 @ 2:00 PM (PST)

Q&A ISSUE DATE June 1, 2020

PROPOSER QUESTIONS	PORT RESPONSES	RFP/ RFQ Section
I was wondering if there was a start date for this project?	<a href="#">Per 00 52 00-2, paragraphs 2.0 and 3.0 the Contractor shall achieve Substantial Completion of the entire Work no later than 120 calendar days from execution of the Contract.</a>	00 52 00 3.0
I am contacting you regarding the substitution of DURO-LAST Roofing Systems on the upcoming 1701 Port of Tacoma Road Building Re-Cover project in Tacoma, WA. The attachment contains our substitution request data and technical information for Duro-Last's Duro-Tuff 60-mil Membrane Roof System. (form submitted)	<a href="#">Proposed DURO-LAST Duro-Tuff 60-mil Roofing Membrane System substitution is rejected.</a>	07 53 00 2.02
Please see the attached signed sub-request. (Regarding Carlisle Syntec - Sure Flex PVC Roof Membrane)	<a href="#">See Addendum 1.</a>	07 53 00 2.02
The following attachment contains our substitution data and technical information for Versico's Induction Welded VersiFlex PVC Roofing Membrane System.	<a href="#">Proposed Versico 60-mil Gray Induction Welded VersiFlex substitution is rejected.</a>	07 53 00 2.02
I see that Carlisle Syntec as approved and we were rejected...Any feedback you can give us would be helpful	<p><a href="#">The 3 approved sheets all have a minimum thickness of 60 mils</a></p> <p><a href="#">The 2 not-approved sheets have nominal 60 mils</a></p> <p><a href="#">The nominal sheet fluctuates between 10% under 60 mils to 10% over 60 mils; there is no fluctuation in the 60 mill minimum sheet.</a></p> <p><a href="#">We are concerned about a roof membrane at 10% less than the millage specified (aka 56 mils)</a></p> <p><a href="#">The most important part of a PCV roof is the thickness of material above the scrim (wear layer); the area below the scrim is the "fill layer"</a></p> <p><a href="#">The scrim is placed between midpoint between wear layer and the fill layer.</a></p> <p><a href="#">With a nominal 60 mill membrane roof you have less of the wear layer than the nominal 60 mil membrane; it is not as durable a roof membrane</a></p>	
Who was the architect on this one?	<a href="#">Jerry Osborn from OAI PS</a>	