## ATTACHMENT A: Decision Matrix – Selecting projects for a City of Nanaimo Amenity Cost Charge Bylaw

	Beban Park Capital Improve- ments	Stadium District Capital Improvements	Community Centre (South Gate Area)	Purchase Land for Community Centre in Woodgrove Area	Waterfront Walkway	General Active Mobility Improve- ments Fund
Local Government Act ACC Require	d Criteria					
ACC projects must be an amenity that provides social, cultural, heritage, recreational or environmental benefit.	<ul> <li></li> </ul>	<ul> <li></li> </ul>	<ul> <li></li> </ul>	<ul> <li></li> </ul>	~	~
ACCs can only help fund the capital costs of amenities, thus there must be the potential for capital costs.	$\checkmark$	<ul> <li></li> </ul>	~	~	$\checkmark$	$\checkmark$
ACC amenities must benefit increased population growth.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	Limited benefit to new population
The ACC amenities should not overlap with projects in the City's DCC program.	~	~	~	~	Portions of waterfront walkway are in the DCC program	There is potential for overlap with DCC program
ACC Best Practice Criteria					· · · ·	
ACC projects should benefit all City residents (existing and future).	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	× Project dependant
To reduce risk the ACC amenities should be on City owned land.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	Some projects not on City land.	$\checkmark$
The ACC reserve should support capital improvements within the designated ACC program timeframe.	$\checkmark$	$\checkmark$	$\checkmark$	Potentially beyond the ACC program timeframe	$\checkmark$	$\checkmark$
The ACC amenities should not overlap with amenities that may be secured as part of site specific rezoning negotiations.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	Y Potential to secure at rezoning	Potential to secure at rezoning
The ACC projects should be a Council Priority in the Integrated Action Plan and have cost information.	~	<ul> <li></li> </ul>	<ul> <li></li> </ul>	~	~	× Project dependant