GREAT Fully meets all requirements and displays significant design quality; information presented well, or goo quality and accurate, and solution; information presented is satisfactory POOR 60-59 Geodesia Meets minimum requirements and displays very little design quality; information is fair and nees more details and quality Fails to meet basic requirements and exhibits little and/or no design quality; information is fair and nees more details and quality Fails to meet basic requirements and exhibits little and/or no design quality (principles and Not ACCEPTABLE Fails to meet basic requirements and exhibits little and/or no design quality (principles and fundamentals); information presented less than satisfactory and requires attention to detail and quality PROJECT NAME: SCORE Overall Design and Project Creativity - 50 points The design presents a unified and memorable impact; the space has been transformed creatively There is a clear design intent and the intent of the design has been met Shows sensitivity to clients needs/filestyle, the site's potential, give consideration to surrounding properties, the environment; creative solutions to challenges demonstrated Design principles are appropriately and effectively used (i.e. accent, unity, balance, scale, composition etc.) COMMENTS: SCORE Technical Merit of Design - 15 points The design functions well; difficult problems have been solved Quality of work reflects the highest level of professional standards (i.e. line hierarchy, organization, labeling, etc) The choice of hardscape and softscape materials enhances the design with applicable construction details Design principles are clearly displayed and environmental design and complies with Canadian Landscape Standards Hardscape and softscape elements blend harmoniously COMMENTS: SCORE Planting Design - 25 points Appropriate selection and quantity of plant materials for lot size, design space, light conditions and hardiness The conditions and plant user placement/masses where appropriate; master		
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Second	EXCELLENT 90-100	
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		- Construction details: scale, labeling, cross sections, delineations are clearly and accurately reference and constructability is valid and appropriate for the design space.
	COMMENTS:	, and the second second

TOTAL SCORE

Score of 80 or higher is award winning