

ADP Submission Checklist

Application No.			File Manager		
sul <u>Re</u> inf	bmis <mark>quir</mark> orm	necklist is being provided to you by your Filesion to the Advisory Design Panel (ADP). Ple ements Brochure for submission requiremen ation and specifications on size and numbers File Manager or the Planning Liaison to the AD	ase refer to the <u>ADF</u> ts in terms of explai s of copies to be sub	Submission Form natory letters, plan	and the <u>ADP</u> s, supporting
Ce	rtific	cation of Complete ADP Submission:			
Ar	chite	ect's Certification:	Project Landscape Architect's Certification:		
Signature Date			Signature Date		
Pri	nt n	ame	Print name		
		Submission Materials		Required (File Manager to indicate if required)	Provided
A.	AD	P Submission Form (Submitted and signed by	Architect)		
В.	Co	vering Letter including explanations about:			
	1.	Project description/analysis (Detailed inform	nation Required)		
	2.	Architectural and Landscaping Design ration (Detailed information Required)	ale		
	3.	Statement in brief about the following:			
		a. DP Key Concepts Compliance			
		b. DP Guideline Compliance			
		 Stormwater management strategy with requirements integrated into landscapin 	•		
		d. Public Art / Amenities, etc.			
		e. Sustainability practices			
		f. Other			
C.	Site and Neighbourhood Context				
	1.	Context Review – Context Plan with existing, buildings and trees, vegetation, roads, existi grading, and other major features within the abutting properties, the public realm and all allowances / lanes.	ng / proposed e site, on the		
	2.	Photographs of site and surrounding sites.			
D.	(No	velopment Permit Area Checklist te: The Architect is responsible to describe how the pro h guidelines, or if not applicable, a description of why no fillable forms on line.)			

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E.	Architectural Plans (Site and Building(s)):	
	1. Site Plan and layout	
	2. Site sections	
	3. Streetscape elevation	
	4. Streetscape elevations with landscaping and boulevard trees superimposed	
	5. Shadow analysis	
	6. Lighting analysis (on building and on site)	
	7. Floor Plans for all levels, including underground and roof tops	
	8. Waste collection /recycling (inside of buildings)	
	9. Storage, including bicycle storage (inside and outside)	
	10. Building elevation (all sides)	
	11. Signage (attached to building and free standing)	
	12. Colours and materials	
	13. Material board	
	14. Building sections	
	15. 3D renderings of site, building(s) and associated landscaping	
F.	Landscaping Plans:	
	Landscaping plan and layout with specifications and planting details	
	Storm water management works focused on Tier A requirements integrated into landscaping plan with details	
	3. Landscaping details, including public art, signage, lighting, play and other amenity areas, fences, retaining walls,	
	4. Waste collection /Recycling (exterior areas/structures)	
	5. Details for pedestrian amenity and furniture features provided	
	6. Details for hard surfacing areas / patterns	
	7. Tree retention and management plan	
	8. Site sections for lot grading, drainage, landscaping, retaining walls and relationship to adjacent grades / City roads / lanes	
	9. Pedestrian, bicycle, equestrian path interconnections	
G.	Green Building/Sustainability initiatives	
н.	Engineering-related Information:	
	1. Site grading plans	
I.	<u>Other</u>	