Universal Reference Number	20	-	-	- PB	



Kingston and St. Andrew Municipal Corporation Building Application Checklist

1.	Proof of Ownership						
	 □ Certified copy of Registered Title no old In the absence of Registered Title Certi □ Probate Will □ Deed of Gift/ Conveyance □ Letter of Authorization from owner, Stamped and signed by a Justice of the 	fied copy of any of the following: Sales Agreement Letter from Attorney of Government Agency for Land Settlement					
2.	Other Requirements						
	☐ Current Certificate of Tax Payment	☐ Surveyor's ID Report/ Diagram (no older than					
	12months)						
3.	Plan Detail Requirements (All legends and dra □ Location Map; at required scale and sho surrounding areas. Usually in: Urban Area Areas- 1: 12,500 metric (1: 50,000) and wri □ Site Plan: Draw a minimum scale of 1: 9 - Define all survey pegs to the lot(s)	an Detail Requirements (All legends and drawings are required to be visible and accurately labeled). Location Map; at required scale and shows where the development is located in relation to rrounding areas. Usually in: Urban Areas- 1: 2000, 1: 2500, 1:4800, 1: 5000 or 1: 10000 metric/ Rural reas- 1: 12,500 metric (1: 50,000) and written details where map scale is not available). Site Plan: Draw a minimum scale of 1: 500 (depending on the size of the site). Define all survey pegs to the lot(s) involved. Show calculate all areas of impermeable site coverage showing all trees over 6m in height and/ or 600 mm girth. The length and bearing of all boundaries. Contour lines for Gradient 15 degrees (1:4) and over where the land is susceptible to flooding and landslide (existing land contours at a maximum of 3m increments or as required) Any existing or proposed buildings to be clearly defined and dimensioned from boundaries and other building (setback). Road Alignment (Center Line) and significant features such as poles, hydrants Access and egress Dimensions must be shown for parking spaces, where applicable car parking spaces and vehicular maneuvering on the property.					
	Required Construction Drawings/ Plans draw where a building is too large to hold on a 2-	wn to a minimum scale of 1:100 (1:75 for complex drawings 4"*35" paper).					
	☐ Floor Plans; The entire floor layout including doorways, windows, openings etc.	ng existing as well as proposed floor plan (use of) rooms,					
	 □ Sections; a minimum of 2 (1 longitudinal & 1 Cross-sectional) depicting interior details and showing ground and finish floor levels □ Elevations; Exterior finishes labelled (walls, roof material), highlighting ground levels both existing and final (all elevations details for new development, alterations or extensions). □ Structural Details; Include details of all structural components; foundations, columns, beams, footing, lintel, stiffeners, staircase plan (reinforce and section), roof vent detail, etc. 						
	☐Roof Plan; Showing all structural members drainage etc.)	(sizes, spacing, types, roof pitch, roof wall connection, ridge,					
	☐ Foundation Plan; Show all structural members	pers including stiffeners, column location, etc.					
	☐ Drainage details must include grass trap, to	rainage details must include grass trap, trap gully basin, septic tank, absorption pit, manhole, etc.					
	☐ Electrical Plan layout of all electrical compo	onents; electrical outlets, lighting and fixtures etc.					

 Drainage Plan; the existing and proposed storm water of and proposed features such as sanitary drains, septic to / storm wastewater collection, containment, and final of 	anks, absorption pit, soak away pit, rile field, surface
☐ Site Section Permanent site datum, finished levels of gr sufficient to check height to boundary. Slope sites of n	•
☐ Landscape Plan	
 Show existing tree/ vegetation details Show existing and proposed landscaping including s planted. 	
 Show existing and proposed ground surfaces and parallel Show finished ground levels. Show contact details of landscape designer Show retaining wall location, height and material 	aving, turi, etc. to be consistent with site plan)
☐ Fire Concept (for all commercial, institutional, indus	strial, and Multi-family townhouses/ apartments).
Other (Specify)	
4. Submission of Proposal to the Development Assistance Ce ☐ Technical information presented and adhered to ☐ Technical information not received	entre at NEPA
5. Decision ☐ Accepted: The plan meets all requirements for accepta ☐ Rejected: The plan does not meet the requirements fo	
	is/ are missing and/ or information
given in relation to	
	is inadequate.
for City Engineer	Date of Signature
AMENDMENT	
 ☐ Accepted: The plan meets all requirements for accepta ☐ Rejected: The plan does not meet the requirements fo 	
given in relation to	
for City Engineer	Date of Signature
NOTE Checklist is subjected to change with the implementation	of the NEW BUILDING CODE
FOR INTERNAL REFERRAL AGENCIES	USE ONLY
□ National Environmental & Planning Agency □ Town & Country Planning Authority □ National Works Agency □ Environmental Health Unit (MOH) □ Office of Disaster Preparedness & Emergency Managen	ment
☐ Water Resource Authority	
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