

Struc	tures: Conceptual Review Checklist	
Project	t Name:	Submission Date:
	provide one copy of each item.	
_ App	lication signed by the Commissioner or designated Ci	ity agency representative
•	tement of Project Scope Design intent, including any OneNYC objectives and Community and neighborhood context Funding sources and any scheduling constraints	Agency initiatives
Pres	Sentation, 11" x 17" color (Use binder clip) Location plans or aerials, borough and neighborhood Eight (8) site photographs with key plans, two photographs with key plans, two photographs and proposed plans Existing and proposed sections and elevations Renderings, in context, from a pedestrian viewpoint Other drawings and materials as needed to complete such as massing and zoning diagrams, precedent im landscape plans No black backgrounds!	graphs per page maximum ely and concisely present the proposal,
□ Pre- • •	-Schematic Drawings, 11" x 17" or 18" x 24" (half-siz All drawings must indicate scale, north arrow or orier Existing and proposed site plans Existing (if applicable) and proposed plans, sections,	ntation, and title
☐ Mas	ssing or Study Model (encouraged for particularly larg	e-scale or complex projects)
□ Mod	del Photographs Minimum of eight (8) views Printed in color on non-glossy (matte) photo paper at	t 8 1/2" x 11", labeled
_	sent to PDC through the agency liaison Please use the following naming format for both .pdf keep names as short as possible: Agency Acronym-I For example: DPR-p-Morton Playground-app.pdf Please do not include dates, Job numbers, or "PDC states and states are shorted as a short as possible and states are shorted as a short as possible and states are shorted as a short as possible and states are shorted as a short as possible and states are shorted as a short as possible and states are shorted as a short as possible and shorted as a short as possible as a short as possible and shorted as a short as a short as a short as a short as possible as a short as a	s and project folders, and evel of review-Project Name-document