Description		N/A	\checkmark	Notes	
1.	ado	ferentiation between existing/new for dition/renovation projects <i>by cross-hatching/</i> ading			
2.	Outline plan of each floor of entire building, including basement or foundation plan if building has no basement, showing:				
	a.	scope of demolition work as required			
	b.	all exterior walls/interior partitions			
	с.	doors with swings/windows/other openings/door sizes/types or provide door schedule			
	d.	basement walls/piers/columns			
	e.	outline of wall/pier/column footings dotted on basement or foundation plan			
	f.	names of all interior spaces <i>if key plan not used</i>			
	g.	identifying number of each space <i>as</i> required			
3.	Fin	ish floor level/elevation for each floor level			
4.	Rai	mps/stairs, with up/down arrows			
5.	Plumbing fixtures/toilet partitions as required				
6.	Def	tailed plan of each floor level:			
	a.	depending on scale selected, it may be necessary to divide each floor into segments shown on separate drawing sheets (in this case, indicate match line between segments of plan on each sheet)			
7.	De	lineate wall components:			
	a.	masonry wythes/cavity			
	b.	insulated metal wall systems			
	с.	EIFS/drywall/cladding to stud walls			
	d.	(not necessary to cross-hatch each element if wall types identified by reference numbers as below)			
8.		ntify wall assembly types by reference mbers:			

Description		N/A	\checkmark	Notes		
a.	W1, W2, etc., for exterior walls; P1, P2, etc., for interior partitions					
b.	schedule giving thickness/name of each component of each wall assembly type, <i>including cavities, if any</i> , and locations of air and vapour barriers:					
	 e.g., W1 90mm masonry veneer 50mm air space 60mm semi-rigid insulation air/vapour barrier 190mm concrete block 					
	(Note: Do not give specifications for components, unless no separate specification document is provided)					
9. St	ructural grid as required					
10. Di	mensions:					
a.	overall wall thickness (not necessary to dimension each element if wall types identified by reference numbers as above)					
b.	partitions					
C.	locations of windows/doors/other openings showing overall dimensions as required					
d.	column centres <i>as required</i> if key plan not used					
e.	cabinetwork only if interior elevations not used					
	11. Fire separations and ratings <i>as required</i> if key plan not used					
a.	minimum clearances to combustible framing					
12. Exits <i>as required</i> if key plan not used						
	13. Exit calculations <i>as required</i> if key plan not used					
	. Location of building cross-sections/details if key plan not used:					
a.	cross-references to building section/ detail drawings					
	(Note: Use same symbol/geometrical shape consistently for each type of reference throughout set of drawings)					
15. Oı	15. Outlines of cabinetwork:					
a.	kitchen/bathroom					
b.	closets, including rod and shelf/shelves					

	Description	N/A	\checkmark	Notes
16. Cross-references to interior wall elevations <i>as required</i>				
17. Otł	17. Other work not indicated elsewhere:			
a.	concrete bases for mechanical/electrical equipment			
b.	manufactured items:			
	i. panel folding doors			
	ii. washroom accessories			
	iii. prefabricated shelving			
18. Str	uctural:			
a.	joists/beams/lintels/rafters/roof trusses showing span directions			
b.	cross bracing as required			
с.	columns			
d.	may be on separate drawing(s) prepared by structural engineer			
19. Hea	19. Heating/ventilating/air conditioning:			
a.	locations of supply and return air grilles when critical for furniture layouts			
b.	main duct risers			
с.	exhaust fans			
d.	heat recovery ventilator as required			
e.	furnace/boiler/package HVAC unit(s)			
f.	hot water heater			
g.	A/C condenser			
h.	meters:			
	i. gas/water			
	ii. location of remote readers as required			
20. Electrical:				
a.	receptacles/switches/fixtures			
b.	smoke/carbon monoxide detectors			
с.	main panel/service location			
d.	electricity meter			
21. Hea	ating/ventilating/air conditioning/electrical:			
a.	usually on separate drawing(s) prepared by mechanical/electrical engineer(s)			