

Date:

CHECKLIST FOR SUBMISSION OF DRAWINGS - RESIDENTIAL

	Name of Owner
	File Reference #Phase
	Plot #SectorPhase
	CNIC #
	Date:
Го:	Deputy Director (Building Control) Main Office, DHA Multan
Subject	: Submission of Drawings for Approval
	wing documents are hereby submitted for approval of drawings and granting permission truction: -
Ser	Required Documents
a.	Copy of CNIC of Owner
b.	Original Paid Challan of Drawing Scrutiny Fee (Drawing Approval Fee)
C.	Allotment Letter/ Transfer Letter
d.	Possession Letter/ Site Plan of Plot issued by Building Control Section of DHA Multan
e.	Architect Stability Certificate Form available on DHA Multan website (Architect must have business identity)
	Provide copy of PCATP Card renewed up to-date
f.	Structural Stability Certificate Form available on DHA Multan website
'- /	Provide copy of PEC Card renewed up to-date
g.	Structural Stability Certificate on Letter Pad of Registered Structural Engineer
h.	4 Ammonia copies of Architectural building plans along with 1x copy of tracing cloth
i.	2 copies of Structural building plans
j.	3D elevation colored copies on photo paper (6" x 4" size)
,-	Front Elevation showing Driveway/berm and Paved Area etc.
	Perspective View
	In case of corner plot, 2 x additional photographs (6" x 4" Size) of side elevation are also required.
k.	Undertaking of Affidavit in case following are provided in design ■ Basement □ Swimming Pool
I.	Soil Test Report Please provide Profile of firm/individual registered as geologist/geo-technical engineer for approval before commencement of tests.
m.	Soft Copies // Reliability
	Architectural Drawings (CAD file) Structural Drawings (CAD file)
	MEP (CAD file) Electrical (CAD file)
	3D elevation Photos
n.	Signature of Owner on all forms/ plans
О.	Signature and Stamp of Architect and Structural Engineer on all forms/plans/Drawings
p.	Undertakings for Construction Permit Documents available of DHA Multan website and By- Laws.
Used b	by DHA Multan
Signatu	ure of Receiver: Signature of Owner:
Nomo	of Receiver: Name of Owner: