

CHECK LIST - EMBEDS & LINTEL

S.No.	Description	Det.	Chk.	T.L.
1	Grid Nos. verified as per Structural and Arch. Drawings			
2	Grid to Grid dimensions verified as per Structural and Arch. Drawings.			
3	Grid to Embed Plate Location dimension verified as per Structural and Arch. Drawings.			
4	Embed Plate orientation verified as per Structural and Arch. Drawings.			
5	Circular Embed Plate dimensions and radius verified as per Stru. & Arch. Drawings.			
6	Diagonal Embed Plate orientation and dimensions verified as per Stru. & Arch. Drawings.			
7	Verify Title on Bottom of the Plan and Notes U.N.O Elevation			
8	North Location verified as per Stru. & Arch. Drawings.			
9	Key Plan verified as per Stru. & Arch. Drawings.			
10	Title block verified all aspects.			
	a) Client Address			
	b) Job No.			
	c) Sheet No.			
	d) Revision No. and Date.			
	e) Requirement of Notes.			
11	Verify Hold Location mention the Cloud with raise to RFI			
12	Verify Approver Note with Cloud Area (which are not have proper information)			
13	Embed Plate size & Type of Anchor & Grade verified as per Stru. & Arch. Drawings			
14	Verify Embed Plate section detail and required for all aspects			
	a) Type of anchor			
	b) Required weld verified			
	c) Thickness of embed plate dimension verified.			
	d) location of anchors verified			
	e) Type of anchor and length mentioned			
	f) Paint Color and location Verified.			
<u>LINTELS</u>				
1	Grid Nos. verified as per Structural and Arch. Drawings			
2	Grid to Grid dimensions verified as per Structural and Arch. Drawings.			
3	Grid to Lintel Location dimension verified as per Structural and Arch. Drawings.			
4	Lintel orientation verified as per Structural and Arch. Drawings.			
5	Circular Lintel dimensions and radius verified as per Stru. & Arch. Drawings.			
6	Diagonal Lintel orientation and dimensions verified as per Stru. & Arch. Drawings.			
7	Lintel Length verified as per Stru. & Arch. Drawings.			
8	Verify Title on Bottom of the Plan and Notes U.N.O Elevation			
9	North Location verified as per Stru. & Arch. Drawings.			
10	Key Plan verified as per Stru. & Arch. Drawings.			
11	Title block verified all aspects.			
	a) Client Address			
	b) Job No.			
	c) Sheet No.			
	d) Revision No. and Date.			
	e) Requirement of Notes.			
12	Verify Hold Location mention the Cloud with raise to RFI			
13	Verify Approver Note with Cloud Area (which are not have proper information)			
14	Lintel size & Type of Anchor & Grade verified as per Stru. & Arch. Drawings			
15	Verify Lintel section detail and required for all aspects			
	a) Type of anchor			
	b) Required weld verified			
	c) Insert Lintel orientation verified.			
	d) Paint Color and location Verified.			