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Stage: Before Casting Slab (Vi
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DIOCK INO	UT UT	Slab No.		Sl. No.	3/15/
Company	TOTAL TOTAL	Project	Pこか つこしちゅうのか	Phase	0.00
Prepared by	D. DINE KINDS	Sign		Date	5 15 13
Project Manager	- 1	Sion			(0) (0) (1)
Drawing of a second	aknon Hussain.	Sign		Date	16/10/19
Fievious stage report no.		3444	Report filed and signed by PM?	[5]	Yes No
Checked By MD on		MD Sign		For filling	□Yes □No
Recommendation:					
Stop further work. Stop further work. Proceed with furth	Stop further work. Submit ATR on QC report to QC team. Proceed only after recheck by QC. Stop further work. Proceed with work after submitting ATR on QC report to QC team. Proceed with further work only after making corrections pointed out in the QC report. ATR not proceed with further work. ATR not required	QC team. Pr nitting ATR of ections poin	oceed only after recheck by QC on QC report to QC team. ted out in the QC report. ATR 1	C. not required.	
Slah Charl					

SIAD CHECK.

Notes:

- Inspection should be done before casting of slab at each stage i.e. when the slab is ready for casting.
 Prepare Slab Dimensions Check Plan as follows:

 Show outer dimensions of slab. (Tolerance 2")
 Show length and width of balconies (Tolerance 1")
- Show inner dimensions of ducts. (Tolerance I") Show location of sunken slab.

 Print an A3 size plan.

- Mid landing height is no. of risers x riser height. Measure from SFL to SFL. Check staircase of lower floor that has been casted. Circle each correct dimension with green colour. Circle each incorrect dimension with red colour and mention actual dimension

Slab Dimensions Check Plan enclosed? Staircase - mid landing:	3d?		Yes No	No) O 1Y2H MENTAN ACAM AND MENTANDI HEAT HOLD HEAT) It.
Staircase - mid landing!	Specified ht:	ر الر و دا	્રે Actual ht:	て、 Within	tolerance of 1/2"?	Yes No
Staircase - mid landing 2	Specified ht:	77	Actual ht:	5,05	Within tolerance of 1/2"?	Yes No
Staircase width	Specified wd:		Actual wd:	7	Within tolerance of 1/2"? Yes No	Yes
Staircase slab thickness	Specified:	Cr.	Actual:	() _ (Within tolerance of 1/4"?	Yes No

Quality Control Check Repot. Stage: Before Casting Slab (Villas)

Quality of centering, rod bending and concreting.	
Quality of centering, rod bending and concreting?	Good Avg. Bad
18"extension to beam bottom runners on outer side provided?	□Yes □No
Quality of Bracing Provided?	☐ Good ☐ Avg. ☐ Bad
Alignment of beams on outer side?	☐ Good ☐ Avg. ☐ Bad
Shuttering leveling?	☐ Good ☐ Avg. ☐ Bad
Column steel overlapping and cranking? (overlapping length should be 45 to 50 D)	Correct Needs correction
Remarks: GOV Side Bb BW(SN SKB NOS COSTUS.	
Top Rolls or say of our was where	

Slab Steel check.

Notes:

- Mark

 for correct or minor mistake which does not require correction
 Mark

 for minor mistake that requires minor correction.
 Mark

 for major mistake that requires correction by replacement or re-fixing.
 Mark

 K

 for major mistake that cannot be corrected.
- Columns overlapping length should be 45 to 50 D.

Quality Control Check Repot. Stage: Before Casting Slab (Villas)

Cranking	
Good Avg. Good Avg.	Remarks:
Good Avg. ☐	16. Steel check – slab extensions/ joints
Good Avg. Good Good Avg. Good Avg. Good Avg. Good Avg. Good Avg. Good Avg. Good Good Avg.	15. Steel check – floating columns
☐ Good ☐ Avg. ☐ ☐ ☐ Good ☐ Avg. ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	14. Electrical Conducting
Good Avg. Good Avg.	13. Steel Check - Column steel overlapping length and cranking
Cranking □ Good □ Avg. □ □ Good □ Avg. □ □ Good □ Avg. □ □ Good □ Avg. □ □ Good □ Avg. □ □ Good □ Avg. □ □ Good □ Avg. □ □ Good □ Avg. □ □ Good □ Avg. □ □ Good □ Avg. □ □ Good □ Avg. □ □ Good □ Avg. □ □ Good □ Avg. □ □ Good □ Avg. □ □ Good □ Avg. □ □ Good □ Avg. □ □ Good □ Avg. □	12. Covering blocks for slab
□ Good □ Avg. □ □ Good □ Avg. □ □ Good □ Avg. □ □ Good □ Avg. □ □ Good □ Avg. □ □ Good □ Avg. □ □ Good □ Avg. □ □ Good □ Avg. □ □ Good □ Avg. □ □ Good □ Avg. □ □ Good □ Avg. □ □ Good □ Avg. □ □ Good □ Avg. □ □ Good □ Avg. □ □ Good □ Avg. □	
Cranking ☐ Good ☐ Avg. ☐ Good ☐ Avg. ☐ ☐ Good ☐ Avg. ☐ Good ☐ Avg. ☐ ☐ Good ☐ Avg. ☐ ☐ Good ☐ Avg. ☐ ☐ Good ☐ Avg. ☐ ☐ Good ☐ Avg. ☐ ☐ Good ☐ Avg. ☐ ☐ Good ☐ Avg. ☐ ☐ Good ☐ Avg. ☐ ☐ Good ☐ Avg. ☐ ☐ Good ☐ Avg. ☐	10. Steel Check – Slab cranking & chairs
☐ Good ☐ Avg. ☐ ☐ ☐ Good ☐ Avg. ☐ ☐ ☐ Good ☐ Avg. ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	9. Steel Check - Slab spacing of bars
☐ Good ☐ Avg. ☐ ☐ ☐ Good ☐ Avg. ☐ ☐ ☐ Good ☐ Avg. ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	
Good □ Avg. □ □ Good □ Avg. □	
Good ☐ Avg. ☐ ☐ ☐ Good ☐ Avg. ☐ ☐ ☐ Good ☐ Avg. ☐ ☐ ☐ ☐ Good ☐ Avg. ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	6. Covering blocks for beams
Good Avg. Good A	5. Steel Check - Beams Bearing
Good Avg.	4. Steel Check - Beams Overlapping & Cranking
Good Avg.	3. Steel Check - Beams Extra Bars
☐ Good ☐ Avg. ☐	2. Steel Check - Beam size of bars
	1. Steel Check - Beam no of rods
Quantitative Check (• or ×) (Good / Avg. / Bad)	S No Item