	;				
Block No.	210	Column No.	02	Sl. No.	315.75
Company	NOC (Trb)	Project	NOC	Phase	j
Prepared by	1-Sa Kone	Sign	R-5-214	Date	26/9/18
Project Manager	A Swesh	Sign	3	Date	26/6/12
Previous stage report no.	no.	42612	Report filed and signed by	d by PM?	Tyres No
Checked By MD on		<u></u> .		For filling	☐ Yes ☐ No
Recommendation: Stop further work. Stop further work. Proceed with furth	commendation: Stop further work. Submit ATR on QC, report Stop further work. Proceed with work after submit Proceed with further work only after making or Proceed with further work. ATR not required.	port to QC team. Procer submitting ATR on ing corrections pointedired.	commendation: 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 required.	y QC.	
Columns Position Check. Notes:	ck.				
 Inspection should be done after Prepare Columns Position Chater Divide blocks into snothing the size and orientates Show size and orientates Show diagonals for 2 Print an A3 size plan. 	Inspection should be done after easting of columns at each stage and Prepare Columns Position Cheek Plan as follows: a. Divide blocks into smaller sub-blocks. b. Show size and orientation of columns, (Tolerance 0.5") c. Show inner—inner space between columns, (Tolerance 1") d. Show diagonals for 20% of bays, (Tolerance 1.5") e. Print an A3 size plan.	s at each stage and before solerance 0.5") olerance 0.5") ns. (Tolerance 1") nce 1.5")	 Inspection should be done after easting of columns at each stage and before starting centering works for each slab. Prepare Columns Position Cheek Plan as follows: a. Divide blocks into smaller sub-blocks. b. Show size and orientation of columns. (Tolerance 0.5") c. Show inner inner space between columns. (Tolerance 1") d. Show diagonals for 20% of bays. (Tolerance 1.5") e. Print an A3 size plan. 	ach slab.	
Columns Position Check Plan enclosed?	ck Plan enclosed?		umns Position Check Plan enclosed? [W/cs No	HOLL ACTUAL CHILDENSION HEXT TO IT.	next to 1t.
Slab Dimensions Check. Notes: Prenare Slab for plints to	kenne Dimonitari di Li				
1. Prepare Slab (or plinth beams a. Show outer dimension b. Show length and wid c. Show inner dimension d. Show location of sun	Prepare Slab (or plinth beanns) Dimensions Check Plan as follows: a. Show outer dimensions of slab. (Tolerance 2") b. Show length and width of balconies (Tolerance I") c. Show inner dimensions of ducts and lift well. (Tolerance I") d. Show location of sunken slab.	Plan as follows: e 2") rance I") rell. (Tolerance I")			
2. Circle each correct dimension with green c Slab Dimensions Check Plan enclosed?	ension with green colour, C Plan enclosed?	ircle each incorrect dimen	Circle each correct dimension with green colour. Circle each incorrect dimension with red colour and mention actual dimension next to it. Dimensions Check Plan enclosed? Yes No	tion actual dimension r	ext to it.
Specified thickness of slab?	lab?	7=	Actual thickness of slab?	2	

Quality Control Check Repot. Stage: After Column Casting (villas)

Quality Control Check Repot. Stage: After Column Casting (villas)

-	in any flow stop.
le of beams	Remarks: plets + Howy Comb's packing not down at Comple
Bad	Quality of infrastructure for curing.
	Is the pressure in the curing pipe more than 15' head?
	Frequency of curing in number of times a day (enquire from labourers)
	Distance of tap from furthest distance that requires curing. (max permitted 100') 40.0
	Gunny bags used for column curing?
	Drum (200 lts) provided for curing?
The state of the s	Bund size is less than 100 sft?
	Bunds for curing made on slab?
	Curing,
	Remarks:
☑Yes ☐ No	Have 6 cubes each for columns and slab casted and numbered for testing?
	Number of beams that are sagging, bulging, caved or deflected in the slab by more than 1"
☐ Good [\VAvg. [] Bad	Are the honey combs is slab and columns packed?
☐ High ☐ Medium. ☐ Low	Number and size of honey combs?
☐ Good ☐Avg. ☐ Bad	Quality of starters?
Good Avg. Bad	Quality of centering, rod bending and concreting?
	Quality of centering, rod bending and concreting.

Columns height, plumb, steel & level marking check.

- Mark v for correct or minor mistake which does not require correction
 Mark x for minor mistake that requires minor correction.
 Mark x for major mistake that requires correction by replacement or re-fixing.
 Mark x x for major mistake that cannot be corrected.
 Tolerance: Plumb 0.25".

S S S Circle actual height of columns if level differs from specified height by more than 1".

No | Col No. | Col tyne | Height in fi | Steel (or x).

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									8.7	0 2 5		- p	·_ ¥	A+ (1)	- X		7.		× · 6		Actual	Height in ft
									<		5				<	, <		5	K	TOTO	No of	Steel
									<		X.	*	٢,	T	K	<	5	5	<	short	Size of	Steel (v or x)
									<	<	<	ζ	 \		5	<	<	<	5		,	Honeycombs
									<	, <	<	K	· <,		ς.	ς	5	5	<		Side 1	Plumb
									<	ζ	<	Κ,	Κ.	5	5	ς.	5	<	ς.		Side 2	Plumb (v or x)
☐Yes ☐ No	∐Yes ∐No	ir	1	ir	1	7/ _	1	┧┌	┧┌		✓Yes ☐No	Yes No	Yes No	√Yes □ No	☐Yes ☐No	✓Yes □No	☐Yes ☐No	✓Yes □No	L Yes □ No	COTMUTAL,	marked on	Reference level
	<u></u>	<u>L</u>	<u></u>		<u>L</u>		<u>] </u>									[