	Actual thickness of slab?	NA 1	specified thickness of slab?
THE PROPERTY OF THE PROPERTY O		~	State Differsions Check Plan enclosed?
actual dimension nevt to it		colour. Circle each incorrect dimensi	2. Circle cach correct dimension with green colour. Circle each incorrect dimension with red colour and mention
		and lift well. (Tolerance 1")	 c. Show inner dimensions of ducts and lift well. (Tolerance 1") d. Show location of sunken slab. e. Print an A3 size also
		ns Check Plan as follows: (Tolerance 2") nies (Tolerance 1")	 Prepare Slab (or plinth beams) Dimensions Check Plan as follows: a. Show outer dimensions of slab. (Tolerance 2") b. Show length and width of balconies (Tolerance 1")
			Slab Dimensions Check. Notes:
actual dimension next to it.	Yes No	d?	Columns Position Check Plan enclosed?
	tion with to Joolann as Justice in	colour. Circle each incorrect dimens	3. Circle each correct dimension with green colour. Circle each incorrect dimension with and colour.
		en columns. (Tolerance 1") s. (Tolerance 1.5")	
		blocks. lumns. (Tolerance 0.5")	
	tarting centering works for each slab.	of columns at each stage and before s	e
			Columns Position Check. Notes:
equired.	Proceed with further work only after making corrections pointed out in the QC report. ATR not required. Proceed with further work. ATR not required.	fter making corrections pointed not required.	Proceed with further work only after making corrections pointed out in the QC report. A Proceed with further work. ATR not required.
	eed only after recheck by QC.	Submit ATR on QC report to QC team. Proceed only after recheck by QC.	
g ☐ Yes ☐ No	For filling	ugic civi	Recommendation:
Nes No	Report filed and signed by PM?	75.63.6	Checked By MD on
4三元	Date Date	TO THE STATE OF TH	Previous stage report no
- -	S)(Date		Project Manager S. SLANT ALLINGS
100100	Sevent Jarying Phase	Project Project	Prenared by Seyers (M
26736	Sl. No.	Column No.	Company 92
			Black No

, the second sec		
		Remarks:
Bad	Good Avg.	Quality of infrastructure for curing.
	☐ Yes ☐ No	Is the pressure in the curing pipe more than 15' head?
1 James	1	Frequency of curing in number of times a day (enquire from labourers)
	30.01	Distance of tap from furthest distance that requires curing. (max permitted 100')
	☐Yes ☐No	Gunny bags used for column curing?
	☐Yes ☐No	Drum (200 lts) provided for curing?
		Bund size is less than 100 sft?
	☐Yes ☐No	Bunds for curing made on slab?
A A A A A A A A A A A A A A A A A A A		Curing.
American Company of the Company of t		
		Remarks: (i) A Reperson a live was not manked.
☐Yes ☐ No		Have 6 cubes each for columns and slab casted and numbered for testing?
١	than 1"	Number of beams that are sagging, bulging, caved or deflected in the slab by more than 1"
[]Good ('Ανη] Bad		Are the the combs is sledend celemns packed.
☐ High ☑ Medium. ☐ Low		Number and size of honey combs?
☐ Good ☐ Avg. ☐ Bad	10 m m m m m m m m m m m m m m m m m m m	Quality of starters?
☐Good ☐ Avg. ☐ Bad		Quality of centering, rod bending and concreting?
		Control of the second

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Cicled Libert Lie Victoria

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☐ Yes [
]									19.
□Yes									18.
☐ Yes									17.
✓ ☐ Yes	(<	((q`d'	6.0	Cı	ES	16.
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✓ ☐Yes	(۲	((0	8-9	C	17	14.
✓ ∏Yes	ζ	(<	ς	8,40°	8-9	C	05]	$\frac{1}{3}$
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✓ ∏Yes	7	ζ	7	(8-10	8-9-	()	C3,	9.
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✓ □Yes	(ς	(ς	ر و	9.	Ċ	A	;
column?			rods	rods					
Side 2 marked on	Side 1 Side		Size of	No of	Actual	Spec.	***		
or x) Reference level	Plumb (✓ or 🗙)	Honeycombs	< 01 ≯)	Steel (Height in ft	Heig	Coi type	Col No.	SNO
				or of differs to more permed beight by more		ંદ હો તોલી હાઠ		cessal height of oreserve	
			, 21.21.21.21.21.21.21.21.21.21.21.21.21.2	Supplied to 1	e corrected.	that cannot be	ajor mistake	Mark XXX for major mistake that cannot be corrected.	
				dacement and	r correction.	requires mino	mistake that i	Mark X for minor mistake that requires minor correction. Mark XX for major mistake that requires correction by replacement or re-fiving.	2. Mark
							THE PERSON NAMED IN COLUMN TWO	-	