	lab?	Actual thickness of sl	ָבֻ קַבָּי	slab?	Specified thickness of slab?
		Yes No		ck Plan enclosed?	a
ext to it.	ention actual dimension ne	 d. Show location of sunken slab. e. Print an A3 size plan. Circle each correct dimension with green colour. Circle each incorrect dimension with red colour and mention actual dimension next to it. 	Circle each incorrect dime	Show location of sunken slab. Print an A3 size plan. ch correct dimension with green colour.	 d. Show location of sun e. Print an A3 size plan 2. Circle each correct dimension
			lerance 1") well. (Tolerance 1")	Show length and width of balconies (Tolerance 1") Show inner dimensions of ducts and lift well. (Tolerance 1")	
			k Plan as follows: .ce 2")	Prepare Slab (or plinth beams) Dimensions Check Plan as follows: a. Show outer dimensions of slab. (Tolerance 2")	Prepare Slab (or plint) a. Show outer d
				K.	Slab Dimensions Check
		∏Yes □No		ck Plan enclosed?	Columns Position Check Plan enclosed?
ext to it.	ention actual dimension ne	e. Print an A3 size plan. Circle each correct dimension with green colour. Circle each incorrect dimension with red colour and mention actual dimension next to it.	Circle each incorrect dime	nze plan. mension with green colour.	e. Print an A3 size plan.3. Circle each correct dimension
			nns. (Tolerance I") ance 1.5")	Show inner—inner space between columns. (Tolerance 1") Show diagonals for 20% of bays. (Tolerance 1.5")	d. Show diagon
			Tolerance 0.5")	Show size and orientation of columns. (Tolerance 0.5"	b. Show size an
	each slab.	Inspection should be done after casting of columns at each stage and before starting centering works for each slab. Prepare Columns Position Check Plan as follows: Divide blocks into amount and blocks.	ns at each stage and before :	Inspection should be done after casting of column Prepare Columns Position Check Plan as follows:	 Inspection should be a Prepare Columns Posi
				eck.	Columns Position Check Notes:
	•		nired.	Proceed with further work. ATR not required.	Proceed with furth
	t by QC. n. ATR not required.	Stop further work. Submit ATR on QC report to QC team. Proceed only after recheck I 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.	eport to QC team. Proc ter submitting ATR or cing corrections pointe	Submit ATR on QC r Proceed with work at her work only after mal	Stop further work. Stop further work. Proceed with furth
					Recommendation:
☐Yes ☐No	For filling		MD Sign		Checked By MD on
Yes \(\sum_{No} \)	ed by PM?	Report filed and signed by PM?	87£8%	no.	Previous stage report no.
8:1:0,93	Date	Jewents	Sign		Project Manager
6/01/18	Date	Pala	Sign	P. Say King	Prepared by
1	Phase	ACH	Project	HRM LLLP)	Company
28914	Sl. No.	20	Column No.	38	Block No.

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

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

Good Avg. Bad
] Good ☑ Avg. ☐ Bad
]High [] Medium. [] Low
Good Avg. Bad
)
√Yes ☐ No
Bad

Columns height, plumb, steel & level marking check. Notes:

19.	18.	17.	16.	15.	14.	13.	12.	11.	10.	9.	8.	6.			3	2. (, , , ,) , , , , , , , , , , , , , ,	1. Dr / 8 tall 8 t	rods	Spec. Actual No of Size of	No Col No. Col type Height in ft Steel (or X)	ecified height by more than 1".	 1620 108	Notes: Notes: One correct or minor mistake which does not require correction	
☐ Yes ☐ No		☐ Yes ☐ No	☐ Yes ☐ No	☐Yes ☐No	☐ Yes ☐ No	Yes No	Yes No		☐ Yes ☐ No	☐ Yes ☐ No	Yes \(\square\)	L Yes L I No] _	1	TYCH No	Yes	Yes □No		DIGG E	Cide 1 Side 2	responses Plumb (v or x) Reference level			

20.