# ATR on Quality Control Check Repot.

Bungalow No       25 E       QC report stage       O/       SI No.       2∪ 5 ↑         Company       YOC QQ Project       Project       YOC Phase       Phase       IO O 9 IQ         Prepared by       Sign       Date       IO O 9 IQ       IQ         Project Manager       A Sign       Date       IO O 9 IQ         Receipt by QC date       Sign       Other       IO O 9 IQ         Receipt at HO date       Sign       Other       Image: Ima						
VOC UP Project VOC UP Phase   Sign Date 10   A: Sull Sign Other 10   ate Sign Other 10   ate Sign Other 10   on MD Sign For filling In that was made by QC:   work. Submit ATR on QC report to QC team. Proceed only after recheck by QC.	Bungalow No	250	QC report stage	01	S1 No.	3v159
S. Chaswari Sign  A. C.W Sign  That Was made by QC: work. Submit ATR on QC report to QC team. Proceed only after recheck by QC.	Company		Project	りが	Phase	-1
ate Sign Other  ate Sign Other  on MD Sign For filling n that was made by QC:  work Submit ATR on QC report to QC team. Proceed only after recheck by QC.	Prepared by	S. Shaswani	Sign	& during &	Date	61160101
Sign Other  Sign Other  Sign Other  All was made by QC:  k. Submit ATR on QC report to QC team. Proceed only after recheck by QC.	Project Manager		Sign	C FE	Date	61150101
Sign Other  MD Sign For filling at was made by QC:  k Submit ATR on QC report to QC team. Proceed only after recheck by QC.	Receipt by QC date		Sign		Other	
MD Sign  At was made by QC:  Submit ATR on QC report to QC team. Proceed only after recheck by QC.	Receipt at HO date		Sign		Other	
Recommendation that was made by QC:  Stop further work. Submit ATR on QC report to QC team. Proceed only after recheck by QC.	Checked By MD on		MD Sign		For filling	☐Yes ☐No
Stop further work. Proceed with work after submitting ATR on QC report to QC team.	Recommendation the Stop further work	at was made by QC:  C Submit ATR on QC r  k. Proceed with work at	eport to QC team. Proc	eed only after recheck QC report to QC team	by QC.	

Attach a copy of the QC report to this sheet.

Circle each correction with a red pen – tick ( ) each circle for work completed and cross ( ) each circle where work has not been completed. Give remarks for each case where work has not completed on this sheet.

Make 2 copied of the ATR – send one to MD and other to QC.

Enclose required photographs – hard copy.

				Remarks:	
				<u>D</u>	
				829ROM	
			<	By a fruez sarrom 116	
				a Vica	>
=					
	,				

(No. 4)		Actual thickness of slab?	Actual thic			Specified thickness of slab?
		JNO N.A	□ Yes □		enclosed?	Slab Dimensions Check Plan enclosed?
TOTAL TO A	dispension next to it	colour and mention actual	mion with red o	ircle each incorrect dime	with green colour. C	2. Circle each correct dimension with green colour. Circle each incurrect dimension with red colour and mention actual of
					Ken slab	<ul> <li>d. Show location of sunkers stab</li> <li>e. Print an A3 size plan.</li> </ul>
				ed (Tolerance 1")	Show inner dimensions of ducts and lift well (Tolerance 1")	c. Show inner dimension
				rance (")	Show length and width of balconies (Tolerance I'')	b. Show length and wa
				Plan as follows:	Slab (or plinth beams) Dimensions Check Plan Show buter dimensions of the (Tolerance 22)	<ol> <li>Prepare Slab (or plinth bearns) Dimensions Check Plan as follows:</li> <li>Show outer dimensions of the (Tolerance 27)</li> </ol>
м выпачнымие енергеничение вестоту суденные албывает у транциваем.	SECURIT HERE PLANTED LIBERTY					Slab Dimensions Check, Notes:
many collection (models), contributed collections and collections are collected as a collection and collection are collected as a collection are collected		_No	ŊYα [		in enclosed?	Columns Position Check Plan enclosed?
S SECTION	direction see to a	colour and mention actua	erision with rest	arcle each incorrect dies	n with green colour.	3. Circle each correct dimension with green colour. Circle each incorrect dimension with red colour and mention actual
					p	e. Print an A3 size plan
				ace (S)	Show diagonals for 20% of bays. (Tolerance 1.5")	d. Show diagonals for
				olerance 0.5")	Show inter- under steer between columns. (Tolerance 0.5")	c. Show inner - triper
					smaller sub-blocks.	a. Divide blocks into smaller sub-blocks
		ring works for each slab.	e starting center	s at each stage and befor	fter easting of column beck Plan as follows:	<ol> <li>Inspection should be done after casting of columns at each stage and before starting centering works for each slab.</li> <li>Prepare Columns Position Check Plan as follows:</li> </ol>
						Notes:
And the second section of the section of t	radia de la composição					Columns Position Check
in the second se	required	QC report. ATR not	ted out in the	ing corrections poin	ork only after mak ork. ATR not requ	Proceed with further work only after making corrections pointed out in the QC report. ATR not required  Proceed with further work. ATR not required.
		ter recheck by QC.	occed only at	Submit ATR on QC report to QC team. Proceed only after recheck by QC.  Proceed with work after submitting ATR on QC report to QC team.	mit ATR on QC re	Stop further work. Sub
□ Yes □ No	99	For fillin		MD Sign		Checked by MLJ on
SYes UNO	5	Report filed and signed by PM7	Report fi	33547		Challen Stage report no.
(Zlog)m		Date	2	Sign	n. Sweet	Project Manager n.
12 5 8 6	eusekanan seus production august de la con-	Date	70	Sign	J. Sanketh	
24:27		Vec Phase		Project	Joc (119)	Company
27.150	dens electrolyteletrelenidens	O) St. No.		Column No.	258	Block No.
	(villas)	Stage: After Column Casting (	Stage: Aft	Quality Control Check Repot.	Quality Contr	

## Quality Control Check Repot. Quality of centering, rod bending and concreting Stage: After Column Casting (villas)

Quality of centering, rod bending and concreting?		
Quality of starters?		Coort My vo
Number and size of honey combs?		Com (A) 4 As   Dan
Are the honey combs is slith and columns and columns		☐ High ☑ Medium. ☐ Low
Number of the state is state and columns packed?		☐ Good ☑ Avg. ☐ Bad
Number of beams that arc sagging, bulging, caved or deflected in the slab by more than 1"	than 1"	
Have 6 cubes each for columns and slab casted and numbered for testing?		√Yes ∏No
Remarks:		
Curing.		
bunds for curing made on slab?	☐Yes ☐No /Y	4.5
Bund size is less than 100 sft?	☐Yes ☐No :	1
Drum (200 lts) provided for curing?	□Yes □No ,_	
Gunny bags used for column curing?	✓ Yes □No	
Distance of tap from furthest distance that requires curing. (max permitted 100')		50.00
rrequency of curing in number of times a day (enquire from labourers)	1 larry	
Is the pressure in the curing pipe more than 15' head?	√Yes □No:	
Quality of infrastructure for curing.	Good WAvg.	Bad
Remarks:		

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

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

- Mark v for correct or minor mistake which does not require correction Mark x for minor mistake that requires minor correction.

  Mark xx for major mistake that requires correction by replacement or re-fixing. Mark xx x for major mistake that cannot be corrected.

  Tolerance: Plumb 0.25".

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

		Π		T-			T		r	_	_										6
20.	19.	18.	17.	16.	15.	14.	13.	12.	11.	10.	9.	.8	7.	6.	5.	4.	3.	2.			V No
								64	F-2.	157	CA.	6.5	C	15 i	15.3	15,	A.I.	4.2	D		Col No.
								(1.	5:	62	5.2.	C33	C2.	1)	C,	()	2	5.0	C/		Col type
								8-7-11	2 100	87-431	21.72	Starks	81.4.11	4.8	Situates.	11-4-18	64.41	8-111	81-211	Spec.	Heig
								8-8"	9-2"	875	G K. "	Killing.	G'-3"	81-69	Sacre	8-6"	8.8"	8-20	6-61	Actual	Height in ft
								5	ζ,	ر۔	<	ζ.	\ \ \	ζ.	<	<u> </u>	· <	1	۷,	No of rods	Steel
								<	<.	V	<	✓.	<i>\sigma</i> :	V	· · ·	<	ς,	ζ.	<,	Size of rods	Steel ( v or x)
				7				. ✓	٠,٠	کر '	Υ,	` <	<u> </u>	<u>.</u>	1	<	<,	Ł.	<,		Honeycombs
				·				۲,	٧,	٠.	۷.	<	٪	<	λ·	√.	<u> </u>	<	, N	Side 1	Plumb
-							-	<	<,	۲	<	۲.	<,	<.	۷.	\ \ \	<u>`</u>	<	<b>'</b>	Side 2	Plumb ( or x)
☐Yes ☐No	☐ Yes ☐ No	☐Yes ☐No	☐Yes ☐No	☐Yes ☐No	□Yes □No	☐Yes ☐No	□Yes □No	□Yes □No .	□Yes □No	□Yes ∵No	☐Yes ☐No	☐ Yes ☐ No	□Yes ⊡Ņo	☐Yes ☐No	□Yes □Ņo	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No	☐Yes ☐No	marked on column?	Reference level
											1						L				