## ATR on Quality Control Check Repot. (Bungalows)

Bungalow No		00								
	92	QC report stage		Sl. No.	32144					
Company	AGH	Project	AVR Gulmohar	Phase	221-1-1					
Prepared by	nd . Sterous	Sign	8	Date	28/11/18					
Project Manager	G. Saidule	Sign	Stal	Date	28/11/10					
Receipt by QC date		Sign		Other	-61 (11 (8					
Receipt at HO date		Sign		Other						
Checked By MD on		MD Sign		For filling	Yes No					
Recommendation that	was made by OC:									
Stop further work.	Submit ATR on OC re	port to OC team Prog	and only often most 1-1	O.G						
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.										
Notes:										
1. Attach a copy of the OC report to this sheet										
2. Circle each correction with a red pen—tick ( ) each circle for work completed and cross ( ) and circle in the circle for work completed and cross ( ) and circle in the circle for work completed and cross ( ) and circle in the circle for work completed and cross ( ) and circle in the circle for work completed and cross ( ) and circle in the circle for work completed and cross ( ) and circle in the circle for work completed and cross ( ) and circle in the circle for work completed and cross ( ) and circle in the circle for work completed and cross ( ) and circle in the circle for work completed and cross ( ) and circle for work completed and cross ( ) and circle for work completed and cross ( ) and circle for work completed and cross ( ) and circle for work completed and cross ( ) and circle for work completed and cross ( ) and circle for work completed and cross ( ) and circle for work completed and cross ( ) and circle for work completed and cross ( ) and circle for work completed and cross ( ) and circle for work completed and cross ( ) and circle for work completed and cross ( ) and circle for work completed and cross ( ) and circle for work completed and cross ( ) and circle for work completed and cross ( ) and circle for work completed and circle for work circle for work completed and circle for work c										
<ol> <li>Circle each correction with a red pen – tick ( ) each circle for work completed and cross ( ) each circle where work has not been completed.</li> <li>Give remarks for each case where work has not completed on this sheet.</li> </ol>										
4. Make 2 copied of the ATR – send one to MD and other to QC.										
5. Enclose required photographs – hard copy.										
	υ γ									
Remarks: A\\		\ \ \	. 1							
7//	1,10xK3	(omp)	24.045							
we completed										
		a:								
			W II							
	- Makesa bidan dilipopada				*					
				* .						

	(			<b>\</b>				
	Quality Co	ntrol Check Repot.	Stage: After Co	lumn Casting (vil	las)			ě
Block No.	92	Column No.	02	Sl. No.	2216		7	
Company	AGTH	Project		Phase	3214	4		
Prepared by	V. Sanketh	Sign	AVR Grunn	Date	1	1		
Project Manager	Zakin Hussain	Sign	V. G. Kith	Date		1118	-	
Previous stage report	no.	32063		d signed by PM?	22   1   Yes	No		
Checked By MD on		MD Sign		For filling		]No		
Proceed with furt	. Froceed with work	C report to QC team. P c after submitting ATR naking corrections poin equired.	on OC war and to OC	٦,	uired.			
<ul><li>a. Divide block</li><li>b. Show size ar</li></ul>	done after casting of coluition Check Plan as follows into smaller sub-blocks of orientation of columns	s. (Tolerance 0.5")	ore starting centering wo	orks for each slab.	Certified that all coin the QC report ha Work can proceed	ve been c	Ombie	onec eted
d. Show diagonals for 20% of bays. (Tolerance 15")						Sign		ate
e. Print an A3 s 3. Circle each correct dir Columns Position Che	mension with green color	ar. Circle each incorrect dir	mension with red colour	and mention actual dis		لننا	28	1/1/
Slab Dimensions Ched			Yes ☐ No					
Notes:  1. Prepare Slab (or plinth a. Show outer d b. Show length c. Show inner d		rance 2") Folerance 1")						
e. Print an A3 si						•		

Side Dimensions Check Flan enclosed?	Chele each incorrect dir	le each incorrect dimension, with red colour and mention actual dimension next to it.  Yes No				
Specified thickness of slab?	5"	Actual thickness of slab?	4-1/2			

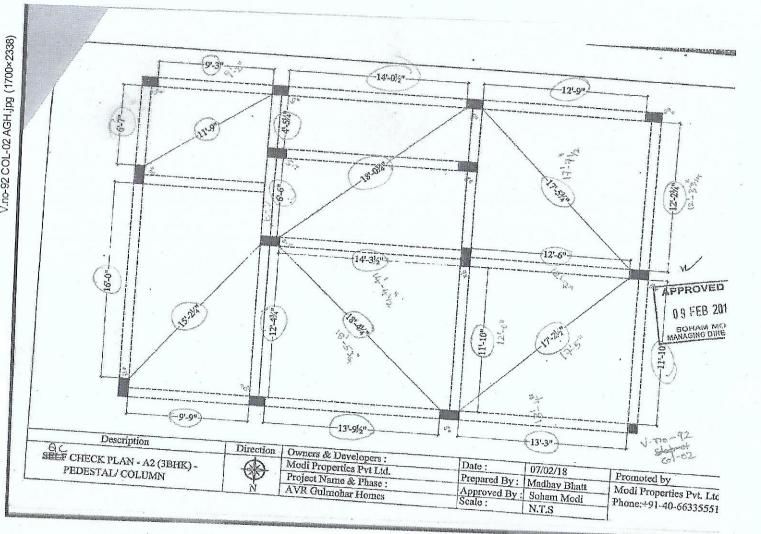
Quality Control Check Repot. Stage: After Column Casting (villas) Quality of centering, rod bending and concreting. Quality of centering, rod bending and concreting? Good Avg. Bad Quality of starters? Good Avg. Bad Number and size of honey combs? High Medium. Low Are the honey combs is slab and columns packed? Good Avg. Bad Number of beams that are sagging, bulging, caved or deflected in the slab by more 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 Bund size is less than 100 sft? V Yes No 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') Frequency of curing in number of times a day (enquire from labourers) 2 times Is the pressure in the curing pipe more than 15' head? Yes ☐ No Quality of infrastructure for curing. Good Avg. Bad Remarks: Gumry

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

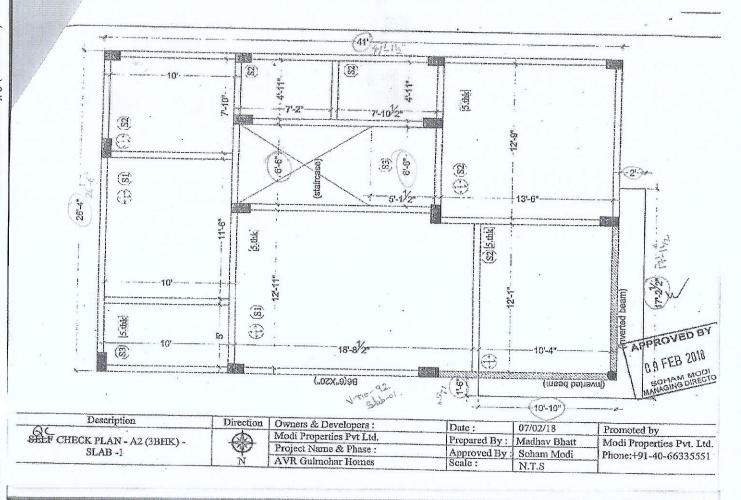
## Columns height, plumb, steel & level marking check. Notes:

- 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 for major mistake that cannot be corrected.
   Tolerance: Plumb 0.25".

S No Col No.		l No.   Col type	Height in ft		ed height by more than 1".  Steel ( v or x)		Honeycombs	Plumb (v or x)		Reference level
1. Д.			Spec.	Actual	No of rods	Size of rods		Side 1	Side 2	marked on column?
	A.	C2.	81711	8171	~	1	~	<b>√</b>	1	Yes No
2.	<u> 13</u>	C2_	81711	8-8 a	V	1	J		1	✓ Yes No
3.	A4	9	87711	87-8"		1	X			V Yes No
4.	81	4	8,-311	97811	1	V	$\sim$	<u></u>	- V	Yes No
5.	B2	C2.	Stains	staire	1	V	\ \ \ \	7	V	Yes No
6.	B3	C2	stairs	string		7	X	- <del> </del>	1	Yes No
7.	134	$c_{l}$	87711	8-8"	<b>√</b>	√ ·	~	~		Yes No
8.	CI	C2.	8-24	8-8"	~		~		<b>√</b>	Yes No
9.	C2_	02	8-71	8-9"		1	J	Purd .	<del>\[ \lambda \] \[ \lambda \] \</del>	Yes No
10.	c3	C2	9171	8-8"	~	<b>—</b>		$\overline{}$	<u> </u>	✓ Yes No
11.	CH	9	8-711	8-8"		7			Ť	
12.	DI	C3	1077"		~ ~	7		~		
13.	D2	Ca	81-711	g'-8"	1	J				carp
14.	O.			8-8"	J	1	<del></del>	V	pra	Yes No
15.		,				~	~	<b>√</b>	<u> </u>	Yes No
16.										Yes No
17.										Yes No
18.										Yes No
19.				-			·			Yes No
20.										☐ Yes ☐ No







11/29/2018