ATR on Quality Control Check Repot. (Bungalows)

Bungalow No		QC report stage		Sl. No.	
Company		Project		Phase	
Prepared by	M.Sheraa?	Sign	8-7	Date	9519118
Project Manager	2. Haspain	Sign		Date	20118
Receipt by QC date		Sign		Other	A3 / (18
Receipt at HO date		Sign		Other	
Checked By MD on		MD Sign		For filling	Yes No
Notes: 1. Attach a copy of 2. Circle each corre 3. Give remarks for 4. Make 2 copied o	Submit ATR on QC r. Proceed with work at the QC report to this sheet. Section with a red pen — tick (reach case where work has fithe ATR — send one to MI photographs — hard copy.	ter submitting ATR of (*) each circle for work cont completed on this shee	n QC report to QC tear	n.	s not been completed.

Block No.	(P)-	Column No.		lumn Casting (villas)	
Company	210 2 (1 2)	Project	0)	Sl. No.	30815
Prepared by	Mrw(rrb)	Sign	AUM	Phase	
Project Manager	1 con pur	Sign	Pre	Date	14/7/18
Previous stage repor	Saidhuly		Sare	Date	1417/18
Checked By MD on		30712	Report filed and	signed by PM?	Yes No
Recommendation:		MD Sign	,	For filling	Yes No
m. DIVIGE OTOCK	ition Charle Pl				
c. Show inner - d. Show diagon	s into smaller sub-blocks, and orientation of columns. (The inner space between columns als for 20% of bays. (Tolerals)	Folerance 0.5") uns. (Tolerance 1") unce 1.5")	re starting centering work		
c. Show inner - d. Show diagon	s into smaller sub-blocks, and orientation of columns. (The inner space between columns als for 20% of bays. (Tolerals)	Folerance 0.5") uns. (Tolerance 1") unce 1.5")	ension with red colour a		n nevt to it
c. Show size an c. Show inner— d. Show diagon e. Print an A3 s: Circle each correct din clumns Position Che ab Dimensions Chec tes: Prepare Slab (or plinth a. Show outer din b. Show length a c. Show inner din d. Show location	s into smaller sub-blocks, and orientation of columns. (Tolera inner space between columnals for 20% of bays. (Tolera ize plan. nension with green colour. (Color in Plan enclosed? k. beams) Dimensions Check mensions of slab. (Tolerance in width of balconies (Tolerance in width of balconies (Tolerance in plants) of sunker plants.	Polerance 0.5") ans. (Tolerance 1") ance 1.5") Circle each incorrect dim Plan as follows: e 2") rance 1") rell. (Tolerance 1")	ension with red colour ar Yes No	nd mention actual dimension Certified that all corre In the QC report have Vork can proceed to re I roject in-charge Solutions I mention actual dimension	ctions mentioned been completed. next stage.

Quality of centering, rod bending and concreting. Ouality of centering and concreting.	r Column Casting (v	illas)
Quality of centering, rod bending and concreting?		
Quality of starters?		Good Avg. Bad
Number and size of honey combs?		Good Avg. Bad
Are the honey combs is slab and columns packed?		High Medium. Low
Number of beams that are sagging, bulging and in a sagging and a saggin		Good Avg. Bad
Number of beams that are sagging, bulging, caved or deflected in the slab by mo	ore than 1"	Astronomic Streets
Have 6 cubes each for columns and slab casted and numbered for testing?		Yes No
(Note) + for Cople of the Columnia, honey Con	all and his	,
You's sale time act.	TO PALLAR	hot dere and
Remarks: (Note + for Gaple of for Columns, honey Con Curing.		
Bunds for curing made on slab?		
Bund size is less than 100 sft?	ı ()	
Drum (200 lts) provided for curing?	Yes No	200
Gunny bags used for column curing?	Yes No	
Distance of tap from furthest distance that	Yes No	
Distance of tap from furthest distance that requires curing. (max permitted 100') Frequency of curing in number of times to the control of t	36 "	
Frequency of curing in number of times a day (enquire from labourers) Is the pressure in the curing pipe more than 15' head?	2 Creek	
Quality of infrastructure for curing.	Yes No	
Remarks:	Good Avg.	Bad
Note to Celimo's put fully (evened with	anani tu	
Remarks: Note to Celump's put fully (evened with Site. Engineer Sheeraz has to make SUF-ch After Cashry plinthheams at Casple of piaces of	7 2093	
3) After cashing plinthheams at Could of June	ere vertire	Yausing CC Yeguar
		Fig. 1. Annual Control of the Contro
and rolls emposing at the from	olidh bermi	€/ .

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

5. Tolerance: Plumb 0.25".6. Circle actual height of columns if least on the columns is columns if least on the columns if least on the columns is columns if least on the columns is columns if least on the columns is columns in the columns in the columns is columns.

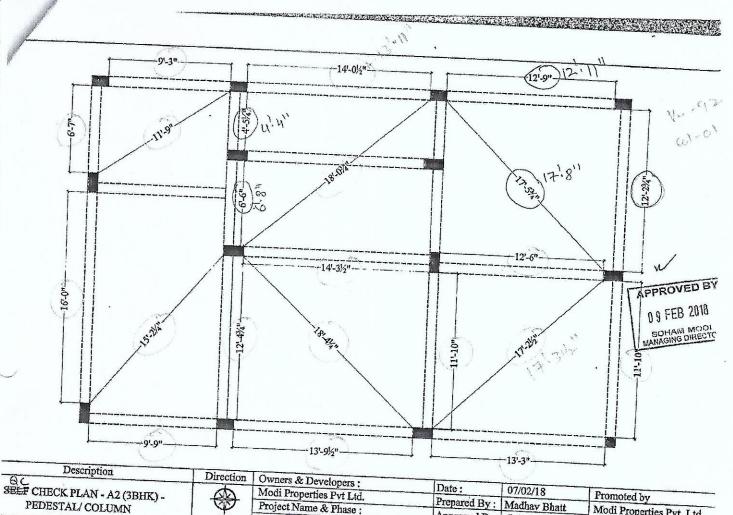
No Col No.	Col type	f level differs from specifie Height in ft		Steel (✓ or ×)		Honeycombs	Plumb (v or x)		Reference level	
			Spec.	Actual	No of rods	Size of rods		Side 1	Side 2	marked on column?
1.	A	CY	8:411	8'.7"	1.00	100	~~~	V	Ma	Yes No
2.	<u>A3</u>	(7-	6,31	8, 4,	V	V		V		Yes No
3.	NAU	<u> </u>	0,34	81.511	V	1	(X)	V		Yes No
4.	131	CI	Q. 7"	8, 31,	V	V	8	V	V	Yes No
5.	13.7-	C)~ .	Starra	Stanzen	1	V"	(X)	Variety .	Azza	Yes No
6.	12,3	C. Dr	yrisa	Charen	V	V		V.	Asses	Yes No
7.	134	<u> </u>	8:7"	5 71	V	V		V.		Yes No
8.	(1	()-	271	81.411	V	V		~/		Yes No
9.	(_1)-	C >-	9.7	E1 6"	V	1	J	V	1.2	Yes No
10.	()	(>-	Rian	2171	a for	1. Jen	V /	V	<i>**</i>	Yes No
11.	(4		0 han	8.67	A.	San Park	8	V	Ī.	Yes No
12.	DV	C3	101.71	10/61	V	V	8	V	NS	Yes No
13.	1)2-	(">-	0-34	٤'٠٤''	V	V		•/		Yes No
14.	DY	C	9121	8-20	1		V			Yes No
15.						30	Y	<u> </u>		Yes No
16.										Yes No
17.										Yes No
18.					**************************************					Yes No
19.										Yes No
20.							y			Yes No

PEDESTAL/ COLUMN

Promoted by

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Project Name & Phase:

AVR Gulmohar Homes

Prepared By:

Approved By : Scham Modi Scale : N.T.S

Madhav Bhatt

N.T.S