ATR on Quality Control Check Repot. (Bungalows)

Bungalow No		QC report stage		Sl. No.	32774
Company	30	Project	ACH	Phase	
Prepared by	MEMLE	Sign	R	Date	27-02-19.
	Md. Sterant	Sign	Johit	Date	27/02/19
Project Manager	2. Houseon	Sign	7(000	Other	(-/-
Receipt by QC date				Other	
Receipt at HO date		Sign		For filling	Yes No
Checked By MD on		MD Sign		For minig	
Notes: 1. Atfach a copy o 2. Circle each corr 3. Give remarks fo 4. Make 2 copied	f the QC report to this sheet rection with a red pen – tick or each case where work has of the ATR – send one to Med photographs – hard copy.	ifter submitting ATR (✓) each circle for work s not completed on this sl ID and other to QC.	c completed and cross (X	eck by QC. team.) each circle where work has	s not been completed.

Quality Control Check Repot. Stage: After Plumbing & Electrical (Villas)

	Quality Control V	check Report.	Stage. After Framiging Co	<u> </u>	
Bungalow no.	30	Stage		S1. No.	32774
Company	AGnH	Project	AVR Gulmshar	Phase	
Prepared by	V. Sanketh	Sign	v. Sakoth	Date	30/01/19
Project Manager	Zahin Hubbain	Sign	- ale	Date	30/01/19
Previous stage report no.		32232	Report filed and signed by PM?		✓ Yes □ No
Additions & alterations sheet date		07/01/19	All pages signed by engineer & customer?		Yes No
Checked By MD on		MD Sign		For filling	Yes No
Stop further work Proceed with furth	. Proceed with work a her work only after ma	fter submitting ATR king corrections poi	rocced only after recheck! on QC report to QC team inted out in the QC report.		
Inspection should be done after cleaning the before starting pair clectrical conduct, additions & alteratified.	ungalow, uting, tiling & flooring, waterproofing & plumbing ons is finalized and signed.	work is completed (for In case there are no add	ditions and alterations printout o		rming the same must be
		to QC file. QC to check	k if A&A are made as per reque	Certified that all o	corrections manifonet
After Plumbing & Electric Notes:	cal Check.			Work can procee	nave bear to expended
				work can procee	A TO HOVE THE BY

- 1. Mark v for correct or minor mistake which does not require correction
- 2. Mark × for minor mistake that requires minor correction.
- 3. Mark XX for major mistake that requires correction by replacement or re-fixing.
- 4. Mark XXX for major mistake that cannot be corrected.
- 5. Location of CPVC & PVC fittings must be checked as per measurements given in circular. Tolerance 1".
- 6. Location, height and spirit level of electrical points must be checked as per measurements given in circular & plan. Tolerance 1".
- 7. Civil work near pipes in balcony & utility must be neat and mortar should be removed from the pipes.
- 8. Water proofing must cover all pipes & check height above SFL.
- 9. Fasteners must be used as specified in circular. Especially check fixing of PVC pipes.
- 10. Height of DB box must be 6" below false ceiling level or 12" below slab level.
- 11. In case of many changes in civil work, electrical work and plumbing work, a new drawing must be prepared at HO and approved by MD.

1". 2 Haran ular & plan. Tolerance 1".

Project in-charge

50 01 10

Sign

Quality Control Check Repot. Stage: After Plumbing & Electrical (Villas)

S No	Room	Civil work near pipes in balcony & utility (> or ×)	CPVC & PVC Check	Electrical points check	Water proofing check (v or x)	Proper use of fasteners check (or x)	Placement of DB (~ or X)	Placement of Generator changeover (v or X)
1	Bedroom 1 Mis	-	-دي	V			•	wo.
2	Toilet 1 M-Tot		~	~	-	~	F	
3	Bedroom 2 M.B		gov	V				
4	Toilet 2 c. Toi		~	~	_			
5	Bedroom 3		gr-		Films	-		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
6	Foilet3				194-	grann.		
7_	Bedroom 4		-	o	o	-,		
8	Poilet 4		مناجه					<i></i>
9	Drawing	B		(KXG)		-		
10	Dining	-	-		,			<u> </u>
11	Lobby 1 -		,	,,,,,,			<i>y-</i>	-
12	Lobby-2	~			pr	<u>F</u>		
13	Terrace / baleony 1	-	,	0-	~			
14	Terrace/balcony-2					etr		grav.
15	Head room		4	~	~			
	Portico		= /	· /	,			
-	Kitchen	<u></u>	OKKE)	V				
	Utility	~	J	-	-			~
19	Other	-						
Rem	arks Two Dance Aquaguad arks on additions & alter	eration sheet:	DAHOP LON	acking to	PVC Pipes	ht.	e in both	Toslota
	ed by engineer,		Yes No	Signed	by customer,		Yes No	12,16127
70 A 11	sed drawing required fr	om HO	Yes No	Approve	ed revised drawin	g attached	Yes No .	

Quality Control Check Repot. Stage: After Plumbing & Electrical (Villas)

Depth provided: 2-0"		
1		
Yes No		
Yes No		
Yes No		
Good Avg. Poor		
✓Yes □No		
is and lawn.		
is the model to		