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

Bungalow No	100	QC report stage	After Plumbing factor	SI. No.	32041	
Company	भागां ट्रामीय	n '	Wilgini estates	Phase	TT	
Prepared by	-Aufi	Sign	Au	Date	21-11-18	
Project Manager	,	Sign	P.n2	Date	21-11-18	
Receipt by QC date	skinikasa kuma	Sign		Other		
Receipt at HO date		Sign		Other		
Checked By MD on		MD Sign	_	For filling	Yes No	
Recommendation that was made by QC:						
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. 2. 3. 4. 5.	Attach a co Circle each Give rema Make 2 co	opy of the QC report a correction with a re rks for each case wh pied of the ATR – se quired photographs	ed pen – tick ( 🗸 ) e ere work has not c end one to MD and	each circle for work comp completed on this sheet. d other to QC.	leted and cross (×)	each circle where	e work has not beer	n completed.	
Remai	ks:								
1)	$\Delta_{''}$	mosks	one	complet	ed.			:	
								45	
									(a)

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Sl. No. 100 32041 Company Project Phase Milgioni Estates Estates Prepared by H Sign Date 12/1/18 Project Manager Sign Date 12/11/13 Previous stage report no. 31925 Report filed and signed by PM? Yes No Additions & alterations sheet date All pages signed by engineer & customer? Yes No 01/2/19 Checked By MD on MD Sign For filling Yes No Recommendation: 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. Proceed with further work only after making corrections pointed out in the QC report. ATR not required. Proceed with further work. ATR not required Inspection should be done after: after cleaning the bungalow. before starting painting, tiling & flooring. electrical conduct, waterproofing & plumbing work is completed (for stage II only). additions & alterations is finalized and signed. In case there are no additions and alterations printout of email PM to CR confirming the same must be additions & alterations sheets to be transferred to QC file. QC to check if A&A are made as per request. After Plumbing & Electrical Check. Notes: Mark v for correct or minor mistake which does not require correction Mark × for minor mistake that requires minor correction. Mark XX for major mistake that requires correction by replacement or re-fixing. Mark  $\times \times \times$  for major mistake that cannot be corrected. Certified that all corrections mentioned Location of CPVC & PVC fittings must be checked as per measurements given in circular. Tolerance 1". in the QC report have been completed. Location, height and spirit level of electrical points must be checked as per measurements given in circular & plan. Tolcrance 1". Work can proceed to next stage. Civil work near pipes in balcony & utility must be neat and mortar should be removed from the pipes. Water proofing must cover all pipes & check height above SFL. Date Sign Project in-charge 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 Months 21/11

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Quality Control Check Repot. 1 Stage: After Plumbing & Electrical (Villas)

Stage

Bungalow no.

1000		Civil work near pipes in	CPVC & PVC Check	Electrical points check	Water proofing check	Proper use of fasteners	Placement of DB ( or ×)	Placement of Generator
N.	Room	balcony & utility ( > or ×)	( ✓ or ×)	( <b>∨</b> or <b>×</b> )	( ✓ or ×)	check (v or ×)		changeover
1	Bedroom 1 MB,		_	1				
2	Toilet 1 MT		XX					<u> </u>
3	Bedroom 2 K.B.	راسد						-
4	Toilet 2 X.T		X. X.\	~			-	
5	Bedroom 3 M.B.			<b>✓</b>				
6	Toilet 3 Miz		X_X_G		~			
7_	Bedroom 4 K.B.			<b>─</b> ✓				
8	Toilet 4 K.T2		XX	✓	~		-	1
9	Drawing			75 X X (1)			<del></del>	7
10	Dining			<u> </u>			1	1
11	Lobby 1 Drawing 2						<del> </del>	N
12	Lobby-2- Dining2		7	~		1 -	+ =	+
13	Terrace / balcony 1			~			+	
4	Terrace/ balcony-2>						<del>                                     </del>	_
.5	Head room			✓	-			
6	Portico			1		-		
7	Kitchen		<i></i>	✓		1		
8/1	Utility	<b>-</b>	<b>✓</b>					
	Other							
ema	rks Wosh bosin	2 inlet &	H.f Points	osanat.	= 100 Spe	cified heigh	ts.	
	VAD - 5 C 7.1.21	o ota	مع زوم	er Specition	1 heights at	Dhawing	() & (2)	
emai	rks on additions & alte	ration sheet:	false coi	ling for	Prepinat	ground flo	& Toilets	rot done
igned by engineer,			Sign	Signed by customer, Yes No  Approved revised drawing attached Yes No				

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Quality Control Check Repot. Stage: After Plumbi	ng & Electrical (Villas)
Miscellaneous check  Depth of drainage line at compound wall specified:	
Fastners for external PVC/CPVC lines ( v or x)	Depth provided: 2-0"
Setbacks properly leveled and compacted to 3" below proposed FFL?  Lawn area properly leveled and	Yes No
Lawn area property leveled and compacted to 9" below lawn FFL?  Electrical pipes for electric power supply & communication provided from	✓Yes ☐No ☐Yes ☑No
compound wall?  Workmanship of drainage lines	☐ Good ☑ Avg. ☐ Poor
Earthing provided?	Yes No
Remarks:	

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