ATR on Quality Control Check Repot. (Bungalows)

	1	$\overline{}$	1 "	T -				_
Recommendation that was made by QC: Stop further work. Submit ATR on Q Stop further work. Proceed with wor	Checked By MD on	Receipt at HO date	Receipt by QC date	1		Company	Bungalow No	
was made by QC: Submit ATR on QC re Proceed with work afi			2812/2012 Sign	Bala Musedi Krish Sign	Bala, Musali Kraishna Sign	Sesene Construction Project	8	
eport to QC team. Proc ter submitting ATR on	MD Sign	Sign	Sign	Sign	Sign		QC report stage	
Recommendation that was made by QC: Stop further work. Submit ATR on QC report to QC team. Proceed only after recheck by Comparison for the further work. Proceed with work after submitting ATR on QC report to QC team.				Camb	Cohad	Sereno Jovans	Atex plumbing SI. No.	, , , , , ,
by QC.	For filling	Other	Other	Date	Date	Phase	SI. No.	
	☐ Yes ☐ No			8100110121	8100 10 CI		28763	

- 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.

	Cooste	The work	D.C. Charle	Remarks: Floori
O Barlo	Coastral Jos the flooring of Tiling	orle as the dispone is	Dr. Charle die to the Vendor Avandituty	& Tiling booth i
	January (S) friend	ligame is long		
	work at a line	~	me make the	Completed before

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

1					
Bungalow no.	18	Stage	1	SI. No.	28762
Company	Severe Constitutions Project	Project	Seven Lamo	Phase	100
Prepared by	M. Ica Svidhur	Sign		Date	41 81
Project Manager	Bala mulilling him	Sign	Coll	Date	4 8 186
Previous stage report no.	no,	44498	Report filed and signed by	1 by PM?	Yes No
Additions & alterations sheet date	is sheet date	-t1/30/18	All pages signed by engineer & customer?	gineer & customer?	XX es No
Checked By MD on		MD Sign		For filling	Yes No
Recommendation: Stop further work.	Submit ATR on OC re	mort to OC' (earn proc	and only offer makes 1.1.		
Stop further work. Stop further work. Proceed with furthe	Stop further work. Submit ATR on QC report to QC team. Proceed only after rechcck less 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. Proceed with further work. ATR not required.	port to QC team. Proces reasonable and Process submitting ATR on ing corrections pointed ired.	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 n. Proceed with further work. ATR not required.	y QC. .TR not required.	
Inspection should be done after;	after;				
• affer cleaning the humanian	m/m cur				

- after cleaning the bungalow.
- before starting painting, tiling & flooring.
- electrical conduct, waterproofing & plumbing work is completed (for stage II only).
- additions & afterations is finalized and signed. In case there are no additions and afterations printout of email by 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.

- 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 XXX for major mistake that cannot be corrected.
- Location of CPVC & PVC fittings must be checked as per measurements given in circular. Tolerance I".
- Location, height and spirit level of electrical points must be checked as per measurements given in circular & plan. Tolerance I".
- 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.
- 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.

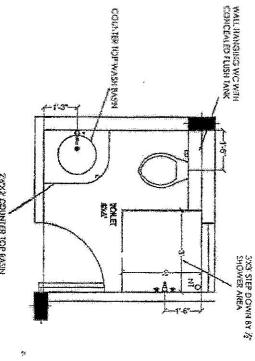
Quality Control Check Repot. Stage: After Plumbing & Electrical (Villas)

	Revi	Sign	Ren		Ren	19	18	17	16	15	14	13	12) C	5 9	×	0 ~	0	U	t-	Ç	1)	S No)
	Revised drawing required from HO	Signed by engineer,	Remarks on additions & alteration sheet:	90	Remarks Note.	Other	Utility	Kitchen	Restrict	Head-room	Lewace balcony 2	Terrace - balcony !	1-000y-2	Lobby-1	Dining	Drawing	Lottet-4	Bedroom-4	Toilet 3	Bedroom-3	Toilet 2 (CT)	Bedroom 2 (はら)		m 1	 	
	iom HO	\ \ \	teration sheet:	chuk	Flooring World		,	{	ſ	1	1	1	*		-	1	Ţ	1	1		1	1	1		utility (• or	ncar pipes in
	Yes WNo	√Yes □No		6v +	2		Property	, manufacture and a second a second and a second a second and a second a second and	ſ	į	ţ	1	({	ı	ſ	1]	ſ	<	1	ζ	<u> </u>	3	PVC Check
AND THE PARTY OF T	Approv	Signed		the Plum	Bathrooms [11]			2	Ţ	1	*****]	1		<	〈	•	\		-	<	<	<	\ \ 	(* č. *)	points check
	Approved revised drawing attached	Signed by customer,		Phinting & Thetwice	Teling work		1	1	Į	(complete)	-	l	-	-	1	1	1				(ſ		3	Water proofing check
The service of the se	 	N N	The artificial terrological and a second	mist.	was lo		1		\	ı	1	- American	-	1	(1	-		1	-	(J	[X)	Proper use of fasteners
	Yes No	YYes UNO			Completed ,			1	1		-	A-1-1-1-1	(1	1	<	1	1	1	1	ļ	1)	1		Placement of DB (v or x)
					before)	1	!		1	,	1		Lagran	<		(l		1	1	(v or x)	Placement of Generator

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

Depth of drainage line at compound wall specified:	Depth provided:
Fastners for external PVC/CPVC lines (v or x)	
Schbacks properly leveled and compacted to 3" below proposed FFL?	☐ Yes ☐ No ☐
Lawn area property leveled and compacted to 9" below lawn FFL?	Yes Who
Electrical pipes for electric power supply & communication provided from compound wall?	☐ Yes ☐ No
Workmanship of drainage lines	Good Ayg. Poor
Earthing provided?	Yes Who
	100000
Remarks:	

QUALITY CONTROL BATHROOMS CHECKPLAN	Description *	44-		29X2 COUNTER TOP BASIN	SALA.	
-	Direction			**		
	Owners & Developers:	1 north			26'X2' COUNTER TOP BASIN	=======================================
Approved By: Scale:	Date:		\$2.53 \$2.53			
Nagalaxmi Soham Modi N.T.S	14.10.2017		3X3' STEP DOWN BY 1/5" SHOWER AREA		3.	MASTER TOLET 6X79"
Modi Properties & Investments Pvt. Ltd. Phone: +91-40-66335551	Promoted by	The Local State of the Local Sta	NA GENERAL		×	



COUNTER TOP WASH BASIN

WALL HANGING WC WITH CONCEALED PLUSH TANK

