ATR on Quality Control Check Repot. (Bungalows)

Bungalow No			S. M. OK.
Company	+	C report stage	After fly have SI. No.
Company	why itete	Project	Dhace
Prepared by	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Q: And	Well of the state of mase
	Wellillery my	Sign	Pate
Project Manager	-	2	Dale
	Sperman	Sign	Date
Receipt by QC date		Sign	ZX C
Receipt at HO date			Other
and date		Sign	Other
Checked By MD on		MD Sign	Outcl
Dooman		ugic cum	For filling
Recommendation that was made by QC:	was made by QC:		(a
Stop further work.	Submit ATR on QC re Proceed with work af	eport to QC team. Proceed reasons for the proceed to the proceed that the proceed to the proceed	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.
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- 5.4.2.

Quality Control Check Repot. Stage: After Finishing (Bungalows)

Other		SI. No.	26361
to Project	かんかいか	Phase	F
Sign	Phys.	Date	10/01/17
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Completion of all works except final coat of paint, CP & Sanitary fittings.

In some exceptional cases QC can be undertaken before electrical wiring, switches and Al windows, after approval from MD.

	Ren	2	-	Ş No	
4	Remarks	Other	Kitchen	Room	Kitchen
)		<	Platform height	
50			X,	Platform front band - width and finishing	
			<	Platform slope	Rate tl
STREA			各	Sink fitting	ne quality
8	7		<	Electrical switches position	of (Good
12/21	7		<	Dado quality and finishing above dado	Rate the quality of (Good , Avg. X, Poor - needs correcti
3.			3	Black oxide filling	X, Po
			<	Loft width	or - need
)	Loft tank position	s correcti
			1	Granite edge polishing.	on XX)
			3	Finishing under sink & plasform.	
			1	CP jail finishing	

	Kon		(Jh		ډرا	2	pi	S No	
			Ollin	Toilet 4	Toilet 3	Toilet 2 CT	Toilet I MT	Room	Toilets - tiles
						<	<	Bathroom tiles – material	
	X	ī				<	5	Colour variation – material	
						1 XX	4	Workmanship	Rate tl
	Common				(3	Q Q	Corners finishing	ne quality
						<	5	Finishing near doors	of (Good
	To of					<	5	Finishing on top of tiles	V, Ave
Con comp.					(X)	XX XX	Finishing near ventilators	X, Poo
6	Ser ho						- approximation	Finishing near tub	r – needs
	£.		1			<	<	Step at bathroom entrance	Rate the quality of (Good , Avg. X, Poor - needs correction XX)
1	5						and the second s	Step for shower	п××)
2	2						<	CP Jalli finishing	
20/20/01	1.60		- Anna Anna Anna Anna Anna Anna Anna Ann		The second secon	30	8	Tile joint grouting	

Ker	3 -	ā	7	Ξ		Ξ	٥	=	i.n	4	Ç	2	}	S No	
Remarks O		()+ \(\sigma\)	Other	Kitchen	Distilly-/ balcony-3	Titulity / halcomy 2	Ulliny/ balcony-1		Dinney and the second	Drawing	Bedreom 3	Bedroom 2 F&	Bedroom 1 HB	Room	Flooring & Walls
)			<					Š	3		1	5	Material quality of floor tile or marble	
Yawi na				×					X	X		1	X	Flooring workmanship	
Maga				3		No.			Q	(S)		0	Q	Grouting or floor polishing	кате тр
3 Dwe				<	I				K			C.	K.	Corners finishing	e quality
,				<		Prosition of		1	1	K		3	K	Finishing near doors	or (Cooo
Sile				<		Aprophistory		-	<	<		<	K	Skirting size (3")	A, 748
owten	-			X	1	Marie Marie		4,000	7	X	pp procession.	>	5 7	Skirting workmanship	Kate the quality of (Good &, Avg. >, 1000
wesh				<	Management	April 1990	1	- American	<	<	-	K	K	Plastering above skirting	1100000
5	+			<		Contract of the Contract of th	Annual An	1	k	K	Appropriate	X	<	Plastering & finishing of walls	COTTOCTO
20	-			<	-	Approximate	Approximation .		<	<	1	<		Crack filling	
1	3			*	-)///								Loft Finishing	
Succession	2														

Ren	15	14	13	12	Ε	10	9	00	×	0		À	دب	2	}4	S No	
Remarks	Kitchen	Utility / balcony 3	Utility/balcony 2	Utility/-balcony-1	Lobby J	Dining	Drawing	Toller 4	Betteomed	19 0 0	Bedroom, 3	Toilet 2 CT	Bedroom 2 K-B	Toilet 1 MT	Bedroom I MG		Painting & Electrical
	<	- Committee of the Comm	4	ji dalamanan m	danagement	<	1					<	5	5	5	General quality of painting & finishing	
	5			and the second		<	5					<	\	<	5	Colour variation & shade used.	*
	1	adandeport	governous			<	<					5	ς.	5	5	Wall and ceiling corners finishing	Rate tl
	X	pp.	-	Approximation		<	<					1	S)	5	Finishing near grills	ie quality
	<	Agentument	1	-	- Common of the	-	<	1	-	and the same of	1	<	ς.	<	<	Door & frame painting quality	of (Goog
	<		and the second	Mary of the Control	Minister	Annual Property Control of the Contr	5	comme	**	# January		<	<	<	<	Finishing near door frames – check for cracks	Rate the quality of (Good ✓, Avg. X, Poor – needs correction XX)
	<	Approximately		-	against de la contraction de l	german	<	A Distriction of the last	Appelian		And the Control of th	<	5	7	Х	Door bidding luppam and paining quality.	X, Poc
	1	-	ement,	-	- Annual Control of the Control of t	1	5	Spinore	Alleman			<	5	1	5	Edge building	r – needs
	<	Arthurson or a			Approximation	<	<	(produce)	approximate .	All property and the second	-	<	5	5	5	Finishing at switch boards	correction
	<	-	4	- American		5	5	Separate and a second	-	Proposediff		<	5	1	5	Fan hook & junction box cover finishing	X X
	Management	ALL CONTRACTOR OF THE PARTY OF	Approximate the second	1	-	Specialism	appearance .	Parameter San Control	1	Municipal Property of the Control of		Q	manufacture and a second	8	филиприя	Ventilator luppam and painting quality	
	5	1	diposesses	Address	-	5	<	4400000004	- Announce of the second		landon and a second	<	5	5	1	Switch boards covered with plastic covers	

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	S No .	-	N			un ,	24	~	=	9	3		IJ	ū	I		3	
Grills & balcony railing	Room	Bedroom 1 MB		5		and and		Bellevine	24		Dining	Lobby-Park Comment	Utility / balcony I	Utility / balcony-2	Utility/balcony 3	Kitchen	arks	
	Grills as per design	5		\$	N						1)	-	, page and a	<		
	Grills fabrication and welding quality	5	Ś	5						\	7	-	1	Comment	9,000	<		
Rate th	Fitting quality	\	S	Ś	ζ.		Ī	l		1	7	1)	,	1		
e quality	Grinding quality	\	1	<	<	1	1			5	<	1	· · · · · · · · · · · · · · · · · · ·	-	*	<		
Rate the quality of (Good \checkmark , Avg. \times , Poor – needs correction \times \times)	Grills painting quality	<	1	<	<		1	1	*	5	<	1			Second Second	<		***************************************
v, Avg																		
, X, Poo																		
r – needs																		
COLLECTIO	•																A Antonio de la Contra de la Co	
× ×													1				A. A	

	Rei	N		S No		Ren	2	j	S No	
	Remarks	Staircase 2	Staircase 1	Room	Stops	Remarks	Railing 2	Railing 1	Room	Staircase Railing
*		<	<	Raiser height			<	<	Railing as per design	
		1	5	Tread depth			K	5	MS Railing quality	
-		<	1	Tread width	Rate		K	1	MS Fitting quality	Rate th
		<	<	Tread spirit level	Rate the quality of (Good		K	<	MS Grinding quality	Rate the quality of (Good
		<	5	Material quality	OI (Cop		K	1	MS railing painting	of (Good
		<	<	Workmanship	1 V, AVE.				Banister workmanship / shape	I v , Avg.
		<	, <	Polishing	×				Banister polishing	×
		<	1	Skirting	No - Tream				Banister wood quality	or – needs
		<	1	Treads perpendicular to	FOOT — Heads correction			Water	Banister fitting quality	Poor – needs correction & X)
				wall	2			approximate a	Aluminum cups for banister used) X X)

	Rer	15	14	13	12		10	9	90	7	9		×	ډي	2	-	S No	
	Remarks	Kitchen	Utility/baleony 3	Utility/-balcony-2	Utility/baleony-1	Lebby 1	Dining	Drawing	Tollet A Tollet	Bedroom 4		Bedroome3	Toilet 2 27	Bedroom 2 ≱&	Toilet 1 MT	Bedroom 1 MB	Room	Doors & windows
	到	<	Alternative	Militarian	- Contract	Appendix	Commence of the Commence of th	<				d	<	4	A	7	Door quality	
pottom	Master	<			de la constante de la constant)	Q.,	<					<	>	5	1	Door fitting quality	
***************************************		<	- Upanement	discussion of the same of the	-	g	Account of the contract of the	<					<	5	<	5	Locks fitting quality & height (29"to 33")	Rate th
of	wilet	<		Market Control	,	100	480000000000000000000000000000000000000	<	1				<	5	<	<	Locks cleaning	Rate the quality of (Good
Non	of work	<	Actionshipsophilips			-	*60000	<		1	-	A.	<	5	<	5	Door frame bidding quality	01 (5000
~	craus	<	4,0000)	-	garanty.	· Parametrik	<	deserve	***************************************			<	5	5	5	Door stopper fitting quality	v, Avg.
	Jan 0 04	<)	Opposition	200enina.	<	<	· ·	-	4	g/dimens	Accommended	<	-	5	Windows material & lock quality	,×
		<	The second	- Aller	and the second		1	<	Ministration	Nonemanning N	approximately.	*	,	<	And the second	<	Windows workmanship	Poor – needs correctio
	appear.	<	desperiment	Name of the last o	1	- Permission of the control of the c	<	5	Name of the last	gg/parisons.		Carlo		5	Queen's	1	Windows operation	s correcti
	there	<	Application		egonome.	#Hotocooks	<	5		approximate to	1	A commence of the second	1	5)	<	Window cleaning	on XX)
	2	A Commercial Contraction of the			A Comment		-	4)/Obliane	-	Alexander Alexander			<	gardinari.	7	Name of the last o	Ventilator fabrication quality	
	120	· Commence	Marrian	- Spanner	Approximate the second		-	Market September 1	approximation of the second	American	- Consolid	diameter of the state of the st	Y		5	domina	Ventilator glass fitting quality	

Plastering quality Painting quality	Plastering quality Painting quality	Plastering quality Painting quality	Plastering quality Painting quality		S-No	
Painting quality	Painting quality	Y Painting quality	Painting quality	Remarks	Room	Elevation
X	X	*	Edge building Roof tiles / wall cladding Compound wall plastering Compound wall painting Compound wall grills Gate as per design Gate quality Rate the quality of (Good , Avg. X, Poor – needs correction)		∠ Plastering qua	ality
Rate the quality of Good Compound wall plastering Compound wall painting Compound wall painting Compound wall grills	Edge building Roof tiles / wall cladding Compound wall plastering Compound wall painting Compound wall grills Gate as per design	Edge building Rate the quality of (Good Condition of Good Compound wall plastering Compound wall painting Compound wall grills Gate as per design Gate quality Gate quality	Edge building Roof tiles / wall cladding Compound wall plastering Compound wall painting Compound wall grills Gate as per design Gate quality Gate fitting quality		Painting qual	ity
Roof tiles / wall cladding Compound wall plastering Compound wall painting Compound wall grills Compound wall grills	Roof tiles / wall cladding Compound wall plastering Compound wall painting Compound wall grills Compound wall Gate as per design	Roof tiles / wall cladding Compound wall plastering Compound wall painting Compound wall grills Gate as per design Gate quality Gate quality	Roof tiles / wall cladding Compound wall plastering Compound wall painting Compound wall grills Compound wall grills Gate as per design Gate quality Gate fitting quality		Edge building	Rate
Compound wall plastering Compound wall painting Compound wall grills Compound wall grills	Compound wall plastering Compound wall painting Compound wall painting Compound wall grills Cate as per design	Compound wall plastering Compound wall painting Compound wall grills Compound wall grills Gate as per design Gate quality	Compound wall plastering Compound wall painting Compound wall grills Compound wall grills Gate as per design Gate quality Gate fitting quality			all luc quality
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Compound wall grills	Compound wall grills Gate as per design	Compound wall grills Gate as per design Gate quality Compound wall problem of the problem of	Compound wall grills Gate as per design Gate quality Gate fitting quality		V.II	vall , Avg
	Gate as per design	Gate as per design Gate quality Gate quality	Gate as per design Gate quality Gate fitting quality			vall X

Ren	_	S No	
Remarks		Room	Outsid
7			Outside works
A			SS
20	3	Pavers on sides	
3		m: /	
Wo W		Tiles / Pavers in portico	
Z Z	5	Lawn height	кате п
37	5	Lawn quality	ie quanty
218	K	Wash area height	OT (0000
mentole	0	Wash area tiling and finishing	Kate the quality of (Good V, Avg. X, 1 oof — needs coffeetion XX)
187	<	GI & PVC pipe fitting	. ^, roc
6.)1 — Heens
1		,	COTTCOLL
		d) .