	Quality Control Check Repot.		Stage: After Brickwork (Apartments)	k (Apartments)	
Flat No	C = 202		1	SI. No.	21488
Company	BYC	Project	MFG	Phase	W
Drongrad hy	2 Lo Codha	Sign	1	Date	19/12/17
Prepared by	M. Tela Sacher	Sign			10/10/10
Project Manager	Silba Reddy	Sign	roll	Date	11717
Previous stage report no.	no.	+158°	Report filed and signed by Pl	ed by PM?	No.
Apartment No		Other		Other	
Checked By MD on		MD Sign		For filling	∐Yes ∐No
Recommendation: Stop further work. Stop further work Proceed with furt Proceed with furt	Recommendation:  Stop further work. Submit ATR on QC report Stop further work. Proceed with work after su Proceed with further work only after making of the proceed with further work. ATR not required	eport to QC team. Profier submitting ATR king corrections poin uired.	ecommendation:  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.	by QC.  ATR not required.	
A Proceed with run	HEI WOIN, AIN HOLISH	411.000			

Inspection should be done after:

- brickwork is completed
- chicken mesh fixed
- after cleaning the apartment
- electrical conducting work is completed

## Brickwork Check.

Notes:

- Mark ✓ 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.
- Wall thickness should be as per plan. Use of 4", 6" & 8" blocks must be checked.
- All walls should have 2 beds of about 2"to 3"thickmess with one no. 6 mm or 8 mm rod with M15 CC.
- Chicken mesh should be used in each and every joint between RCC & Brickwork.
- Joint between brickwork & beam on external side must be filled.
- Check room dimensions with working plan. (Tolerance: 1")
- 10. Diagonals of each room shall be equal. (Tolerance: 2")
- L. Balcony sill level should be 3'3"from SFL. (Tolerance: 1")
- 2. Check room height with specified height. (Tolerance: 1")
- 13. Check plumb of walls where ever it appears to be out of plumb. (Tolerance: 1/2")
- 14. Specify the No. of beams which are not aligned by more than I"in a room.
- Door frames must have black Japan coating and wood primer / pellambar -- at cost of painter.

Ren	15	14	13	12	11	10	9	∞	7	6	5	4	3	2	-	S No
Remarks	Other	Other	Kitchen	Utility/balcony-3	Utility / balcony-2	Utility/balcony 1	Lobby-1-	Dining	Drawing	Toilet-3	Bedroom 3 (46)	$\sim$	om 2 (	Toilet 1 (州で)	Bedroom 1 (MB)	Room
			<		~	<	Ţ	<b>&lt;</b>	<	1	1	<	<	<	<	Wall thickness (✓ or ×)
			<	(	~	<	1	1	<	1	<u> </u>	<u>ر</u> ،	<	4	<	Wall thickness  ( v or x)  Beds in walls ( v or x)  Chicken mesh ( v or x)  External brickwork & beam joint ( v or
			<	l	<	<	1	<	<	1	<	<	<	<	<	Chicken mesh
			<	•	K.	<	1	۷	<	1	<	<	<	<	<	External brickwork & beam joint ( • or ×)
			<	1	<	<	[	<	<	1	X	<	<	<	<	Room Dimensions ( v or x)
			1	1	1	1	1	١	١	1	1	(	(	f		Room Dimensions Difference in inches
		90750	<	-	<	<	1	<	<	1	4	<	<	<	<	Room Dimensions  ( v or x)  Room Dimensions  Difference in inches  Diagonal ( v or x)  Diagonal
	Ì		1	-	(	1		1	1		1	1	-		1	Diagonal Difference in inches
			1		1	1	1	1	1	1	1	1	ı	1	ſ	Balcony sill level
			<		<	<		<	5	1	4	<	<	<	<	Room Height
			AS O	1	7	173	7 1	1,	76	,	-1	1	=	=======================================	Avg	Plumb of walls (Good/Avg./Bad)
			Ξ	]	く	<	1	<	5	1	<	<	<	<	<	Alignment of beams and walls - Nos.

Quality Control Check Repot.	Stage: After Brickwork (Apartments)
Quality of edges and corners in all rooms?	☐ Good ☑ Avg. ☐ Bad
Specify rooms that need correction:	
Misc. Checks.	
Was 3.75 CFT proportion box provided?	✓ Yes
Condition of proportion box?	☐ Good [YAvg. ☐ Bad
Was the Apartment cleaned before starting brick work?	☐ Yes ☐ No ☐ Cant' say
Is the Apartment cleaned for plastering?	✓Yes □No
Wastage?	☐ High ☐ Medium ☐ Low
Storage of building material like bricks sand and cement.	Good VAvg. Bad
Drum (200 lts) provided for curing in each flat?	☐Yes ☐ No
Kemarks:	

## Door Frames & Windows check Notes:

- Mark ✓ 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.
- Window template depth should be between 2 to 2 1/2" after plastering.
- Lentil level should be 7'3"from SFL & 7'from FFL. (Tolerance 1")
- Lofts should be at a height of 7'to 7'3" from FFL. Kitchen plat from should be at a height of 32"or 33"from FFL and 35" or 36"from SFL (Tolerance 1")
- Slopes of lofts and kitchen platforms to be checked by using 12"spirit level and check height from floor from 2 or 3 points. Thickness of platforms & lofts should be between 2 & 2.5".
- 10. Provide single layer table brick at bottom of each door frame without threshold.

Rer	7 5	<u>ا</u> کا	13	12	11	10	9	∞	7	6	5	4	S	2	1	S No
Remarks:	Outer	Other	Kitchen	Utility/balcony-3	Utility / baleony-2	Utility/balcony 1	Lobby-1-	Dining	Drawing	Teilet3	Bedroom 3 (んら)	Toilet 2 (cr)	Bedroom 2 (K\$)	Toilet 1 (MT)	Bedroom 1 (Mb)	Room
			1	1	<	1	-	1	<	ſ	~	<	<	<		Door size, face and position ( ✓ or X)
			1	1	{	1	-	1	-	1	_	١	<	1	<	Brick at bottom of door frame ( v or X)
			1	1	<	١	1	1	<		<	۷	<	<	<	Door lentil level
			1	1	<		1	-	5	Ī	1	۲,	<b>〈</b>	<	<	Door diagonal check
			1	1	<	-	١	1	<	١	~	. <	<	<	<	Door Plumb - two sides
			1	1	<	1	1	1	5	1	<u> </u>	<	<	<	<	Door frame black Japan wood primer/Peelambar check ( vor X)
			<	[	(	1	1	1	5		/	<	<	<	<b>Y</b>	Windows lentil & sill level (✓ or 🗙)
			<	1	1	-	{	1	1	•	1	<	<b>\</b>	<	<	Windows size (✓ or 🗙)
			K	1	1	-	1	(	]		~	<	<	<		Windows - template depth & diagonal (✓ or 🗙)
			<		1	}			1		7	<	く	<		Windows - template powder coated (✓ or 🗙)
		88	70		ļ	]		[	J	1	1	J	1			Loft & Kitchen platform required ? (Yes or No)
			1	1	İ	1	1	1	]		ĺ	I	1	1	1	Loft & Kitchen platform provided ( ✓ or × or NA)
			)	)		)	)	1	1	1	1					Loft & Kitchen platform slope ( v or X)