Quality Control Check Repot. Stage: Before Casting Footings (Apartments)

					Remarks:
	Good 🔂 Avg. 🗌 Bad			for curing.	Quality of infrastructure for curing
	Yes No		5' head?	ing pipe more than	Is the pressure in the curing pipe more than 15' head?
	2 times	rs)	y (enquire from laboures	umber of times a da	Frequency of curing in number of times a day (enquire from labourers)
OHT 🖂 Bore-well direct connection	Sump OHT Bore-v				Source of water
	601011		quires curing. (max perr	thest distance that re	Distance of tap from furthest distance that requires curing. (max permitted 100')
	Ýes □No	Yes		nt for curing.	Tap provide at Apartment for curing
					Curing.
				•	
3		Rodo	For Collown		
15") Instead	popilose s	ong the	Devolopment	arra Ho, H	Remarks: Note:
Good 🖸 Avg. 🗌 Bad	Good		ng?	bending and marki	Quality of centering, rod bending and marking?
			<u>19.</u>	bending and marki	Quality of centering, rod bending and marking
	ort. ATR not required.	out in the QC repo	Proceed with further work only after making corrections pointed out in the QC report. A Proceed with further work. ATR not required.	work only after mal work. ATR not requ	Proceed with further work only after making Proceed with further work. ATR not required
	ck by QC. am.	ed only after reche QC report to QC te	Stop further work. Submit ATR on QC report to QC team. Proceed only after recheck by Stop further work. Proceed with work after submitting ATR on QC report to QC team.	roceed with work a	Stop further work. S Stop further work. F
					Recommendation:
☐ Yes ☐ No	For Filing	>	Sign		Approved by MD Date
	Date	Keny	Sign	Nonkatesh	Project Manager
30/12/19	Date		Sign	G RATICSH	Prepared by
Quantinaria.	Phase	IMMO BJ:S	Project	GVRC	Company
35036	Sl. No.	1	Apartment Nos	七と七 を	Block No.

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Covering blocks check.	
Specified size of covering blocks	Somme Actual size of covering blocks being used
Remarks:	
Earth Work Check.	
Quality of earth work?	☐ Good ☐ Avg. ☐ Bad Excess earth shifted away from site? ☐ Yes ☐ No
Remarks: (Frict Footing	Remarks: Footing are In Rock Condition Downly are incorted

Footings Check.

- 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.
- Pit size should be 6" to 12" more than the footings size on all sides.
- Excess earth must be shifted away from footings area.
- Depth should be more than or equal to the specified depth. Keep in mind PCC thickness & sand filling wrt to road FFL,
- PCC should be 3"more than the footing size (or as specified) and in one level. (Level tolerance 1")
- Footing size & depth tolerance is 1". Depth of footing must be marked by paint on column steel.
- Proper pegs must be made for centerline marking on all sides in CRS or brickwork. Marking with rods is not permitted
- 11. If space between footings is less than 12"then a 4"hollow block wall with mortar is to be raised between the footings. Do not combine the footings.
- Covering blocks of specified thickness must be used (generally 50 mm). Tolerance 1/4".
- Check the specified development lengths for mat and columns.

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										Latherman		parameter .	600		7 C 19 250 tab-	[Titley-	5	9	G. Carrellian	Pit size
-										Cont. It can		7	7	P. Carrier		Call Trains			Parameter	Pit
											80	<	4	N.					`	PCC level
										<		<	4	1	<	. <			5	Footing size
										<	•		1	<	7	<				Footing depth marking
										*	<		<	₹.	4		<,	. <	`	Mat size
	-									<	<		<.	?	5	<	-	. <		Mat steel
										<	<		5	<	5	1	<	5		Column
										<	<					× 1	<	5	columns	Development lengths for mat &
										1	e special de	Metal		1	and A	Cathorna	t de la constant de l	1		Pegs for centre-
										<	5	<			<	(<	5		Spacing between footings