7	uanty Control C	песк	Repot. Sta	ge: Befor	e Casting Pli	inth Beam (Villas)	
Block No	43					Sl. No.	34666
Company	AGN		Project	AVA G	aulmoha	Phase	
Prepared by	5.8 mil X	No.	Sign		K	Date	9/11/30
Project Manager	Sporch	ı	Sign	(22	Date	02/11/9
Previous stage report no.				Report f	iled and signe	ed by PM?	Yes No
Checked By MD on		MD S	ign			For filling	Yes No
Stop further work. Subm Stop further work. Proceed with further work. Proceed with further work.	eed with work afte rk only after maki	er subi ng coi	mitting ATR on	OC repor	t to OC team	•	
c. Print an A3 size plan. 4. Circle each correct dimension with g 5. Project managers must make pedesta	narking FFL of flooring. M neck Plan as follows: Tolerance 2") I plinth beams (Tolerance 1) reen colour. Circle each inc I/column 0 self check repor	") correct di rt similar	mension with red color	ir and mention	actual dimension ne	out to it	of RCC slab) below the mark.
Plinth Beam Dimensions Ch	eck Plan enclosed	?		Yes	□No		

Stage: Before Casting Plinth Beam (Villas) **Quality Control Check Repot.**

Quality Control Check Repot. Stage: Before Guana a	
	Good Avg. Bad
Quality of centering, rod bending and concreting.	Yes No
Quality of centering, for bending the	
Have rods for staircase slab been provided?	Good Avg. Bad
Quality of Bracing Provided?	Good Avg. Bad
Quanty of Brasing on outer side?	Yes No NA
Alignment of beams on outer side?	Yes No
Brackets for elevation features provided?	Correct Needs correction
EEL is made?	
1 '') / oxtorionnilly lolls to 1	Yes No
Pedestal/column0 - self check report attached? Remarks: (Check for footings not deny due is worth as per MD Sign instructions.	I lead in site.
Pedestal/columno - sen check top	for stagning and
Remarks: CheCK for footing 100	
1 Dec Mo Sig instructions.	
and as par my	

Plinth Beam Steel check.

- 1. Mark ✓ for correct or minor mistake which does not require correction
- 2. Mark × for minor mistake that requires minor correction.
- 3. Mark **X** ★ for major mistake that requires correction by replacement or re-fixing.
- Mark X X for major mistake that cannot be corrected.
 Mark X X for major mistake that cannot be corrected.
 Columns overlapping length should be 45 to 50 D.

Quality Control Check Repot. Stage: Before Casting Plinth Beam (Villas)

			-
•			
[Good] Avg. Bad			narks:
1		Depth and width of beams	٦.
Good Nvg. Bad		Covering blocks for beams	
Good Avg. Bad	^		.9
Good Avg. Bad	^	Steel Check - Bearing Bearing	Σ
Good Avg. Bad		Steel Check - Beams Overlapping & Cranking	٠.
		Steel Check - Beams Extra Bars	.ε
Good Avg. Bad			
Good Avg. Bad		Steel Check - Beam size of bars	
(Good / Avg. / Bad)	(× 10 ×)	Steel Check - Beam no of rods	1.
Qualitative Check	Quantitative Check		on s