11

Notes: 1. Prepare Slab (or plinth beams) Dimensions Check Plan as follows: a. Show outer dimensions of slab. (Tolerance 2") b. Show length and width of balconies (Tolerance 1") c. Show inner dimensions of ducts and lift well. (Tolerance 1") d. Show location of sunken slab. e. Print an A3 size plan. 2. Circle each correct dimension with green colour. Circle each incorrect slab Dimensions Check Plan enclosed? Specified thickness of slab?	Proceed with further work. ATR not required. Columns Position Check. Notes: 1. Inspection should be done after casting of columns at each stage and Divide blocks into smaller sub-blocks. 2. Prepare Columns Position Check Plan as follows: b. Show size and orientation of columns. (Tolerance 0.5") c. Show inner – inner space between columns. (Tolerance 1") d. Show diagonals for 20% of bays. (Tolerance 1.5") e. Print an A3 size plan. 3. Circle each correct dimension with green colour. Circle each incorrect of the plan of th	Block No. Company Prepared by Project Manager Previous stage report no. Checked By MD on Recommendation: Recommendation: Stop further work. Submit ATR on QC Stop further work. Proceed with work in Stop further work only after meaning the stop of the	
Dimensions Check. Prepare Slab (or plinth beams) Dimensions Check Plan as follows: Prepare Slab (or plinth beams) Dimensions Check Plan as follows: Show outer dimensions of slab. (Tolerance 1") B. Show length and width of balconies (Tolerance 1") C. Show inner dimensions of ducts and lift well. (Tolerance 1") C. Show location of sunken slab. Print an A3 size plan. Print an A3 size plan. Print an A3 size plan enclosed? Dimensions Check Plan enclosed? Actual thickness of slab?	Proceed with further work. ATR not required. Proceed with further work. Proceed with further work. Proceed with further work. Proceed with further works for each stage and before starting centering works for each slab. Prepare Columns Position Check Plan as follows: Proceed with further works for each stage and before starting centering works for each slab. Propare Columns Position Check Plan as follows: Proceed with further works for each stage and before starting centering works for each slab. Propare Columns Position Check Plan as follows: Proceed with further works follows: Propare Columns Position Check Plan as follows: Propare Columns Position Check Plan as follows: Proceed with further works follows: Propare Columns Position Check Plan as follows: Propare Colu	A Report in the Report with hurther work only after named by the control Check Report. Stage: After Column No. Column Froject Column No. Column Froject Column Phase Column Ph	Cactino (villas)

Quality Control Check Repot. Stage: After Column Casting (villas)

Quality of centering, rod bending and concreting.	
Quality of centering, rod bending and concreting?	☐ Good [M'Avg, ☐ Bad
Quality of starters?	☐ Good MAvg. ☐ Bad
Number and size of honey combs?	☐ High ☐ Medium. ☐ Low
Are the honey combs is slab and columns packed?	☐ Good NAvg. ☐ Bad
Number of beams that are sagging, bulging, caved or deflected in the slab by more than 1"	
Have 6 cubes each for columns and slab casted and numbered for testing?	√Yes □ No
Remarks:	
	in the state of th
Curing.	To the state of th
Bunds for curing made on slab?	e and parties of the state of t
Bund size is less than 100 sft?	***************************************
Drum (200 lts) provided for curing? ☐ Yes ☐ No	***************************************
Gunny bags used for column curing?	
Distance of tap from furthest distance that requires curing. (max permitted 100') $(0^{\dagger}, \rho)^{\dagger}$	
Frequency of curing in number of times a day (enquire from labourers)	
Is the pressure in the curing pipe more than 15' head?	
Quality of infrastructure for curing. ☐ Good ☑ Avg.	Bad
Remarks:	

Quality Control Check Repot. Stage: After Column Casting (villas)

Columns height, plumb, steel & level marking check.

- Mark represent or minor mistake which does not require correction
 Mark x for minor mistake that requires minor correction.
 Mark x for major mistake that requires correction by replacement or re-fixing.
 Mark x x for major mistake that cannot be corrected.
 Tolerance: Plumb 0.25".
 Circle actual height of columns if level differs from specified height by more than

2	6
-	<u> </u>
	Circ
	le a
)	ictu
-	<u>al 1</u>
7	eig
	ht
>	of c
	οlι
	Ē
	IS 11
	[]e
	/el
	ď∄
•	ers
	fro
•	Ħ
)	spe
	cifi
-	ed 1
	ıei
)	ght
	bу
,	mo
	re t
	ual height of columns if level differs from specified height by more than 1"
	-3
1	4 257310
	11

	$\overline{}$		_	_				-	_								20000				
19.	18.	17.	16.	15.	14.	13.	12.	11.	10.	9.	8.	7.	6.	5.	4.	3.	2.	-			S No
			6.57	57	<u>Z</u> 1	28	73	P	Ĉ.	63	6	C	BY	62	В,	Α̈́́	t	7			Col No.
			0	1.0	1.0	C ₁	17	1.5	C	1)	()	2	(C)	2	5	C	0	C1		-	Col type
			9 0 =	81-911	8.511	8,911	81.911	8'-911	81-911	81.911	16.38	91.01	91.011	81.91	4.011	91.011	8,411	9.01		Spec.	Heig
			9.0"	81.91	8-911	81.81/2"	8/8/121	81.81/21	81.81/21	81.9V	81.812	8-11/211	8,111,7	81,8121	81. (1/2)	811111111111111111111111111111111111111	11878	8111/21		Actual	Height in ft
			J	~	V	Υ	V	<	<	<	<	<	<	2	<	~	. <	~	rods	No of	Steel (
			4	<u>\</u>	5	~	<u>ر</u>	\	~	ζ,	<	۷.	2	2	~	~	く	<	rods	Size of	Steel (✓ or 🗙)
			V	5	<u> </u>		<	<u>\</u>	~	<	<	~	۷,	\ \ !	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	<u>√</u>	`	5			Honeycombs
	300		\int	\ \	V	\nearrow	<	\	1	\ 	\ .	~	<	1	~	4	<	<		Side 1	Plumb
			1	, <	7	7	٧	2	1	2	~	<u> </u>	<	1	۷	۷	<	<		Side 2	Plumb (✓ or 🗙)
☐Yes ☐No	☐Yes ☐No	☐Yes ☐No	∏Yes \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	□Yes ☑No	☐Yes ☑No	☐Yes YNo	☐Yes ☑No	□Yes ☑No	☐Yes ☑No	□Yes ☑No	☐Yes ☐Mo	☐Yes ☑No	☐Yes ☑No	☐Yes ☐No	☐Yes √No	☐Yes ☑Ño	☐Yes NNo	Yes NNo	column?	marked on	Reference level
		☐ Yes ☐ Yes ☐		ES C1 9\o'' 9\o'' J J J V Ses Yes S	E3 C1 8!-9!! 8'-9!' V V V V V V V Yes E5 C1 9!0" 9!0" J V V V V V Yes Uyes Uyes Uyes Uyes Uyes Uyes Uyes	E1 C1 & 41 & 4 & 4 Yes E2 C1 & 40'' & 40'' & 4 & 4 Yes E5 C1 A10'' A10''' A10'' A10''' A10''' A10''' A10''' A10''' A10''' A10''' A10''' A10''' A10'''' A10'''' A10'''' A10''''	95 C ₁ 8 ¹ ·9 ¹¹ √ ✓ ✓	P3 C1 8¹-q¹¹ 8¹ 8¹¹z¹ ✓	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	C5 C1 St. 411 St. 81/2"	C3 C1 8\\delta\ 1 8\\delta\ 2 ✓ </td <td>C3 C1 8:4" 8:8" Ves C5 C1 8:4" V V V Ves D1 C1 8:4" 8:8" V V V V V Ves D2 C1 8:4" 8:8" V V V V V V V Ves E6 C1 8:4" 8:4" V V V V V V V V Ves E5 C1 8:4" 8:4" V</td> <td>C1 C1 Q1011 Q10121 X <t< td=""><td>Bk C1 Q1 Q1 8\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ </td><td>B2 C1 St q11 St St y11 ✓</td><td> B₁ C₁ Q₁O₁ S₁ (I₁) V V V V V V V V V </td><td>Ad C1 dyon Strift A <t< td=""><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>Αγ C1 Φ'ο'' Θ'τ(l') ✓</td><td> A C </td><td> Spec. Actual No of Size of Side 1 Side 2 marked Actual Actual No of Size of Side 1 Side 2 columns </td></t<></td></t<></td>	C3 C1 8:4" 8:8" Ves C5 C1 8:4" V V V Ves D1 C1 8:4" 8:8" V V V V V Ves D2 C1 8:4" 8:8" V V V V V V V Ves E6 C1 8:4" 8:4" V V V V V V V V Ves E5 C1 8:4" 8:4" V	C1 C1 Q1011 Q10121 X <t< td=""><td>Bk C1 Q1 Q1 8\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ </td><td>B2 C1 St q11 St St y11 ✓</td><td> B₁ C₁ Q₁O₁ S₁ (I₁) V V V V V V V V V </td><td>Ad C1 dyon Strift A <t< td=""><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>Αγ C1 Φ'ο'' Θ'τ(l') ✓</td><td> A C </td><td> Spec. Actual No of Size of Side 1 Side 2 marked Actual Actual No of Size of Side 1 Side 2 columns </td></t<></td></t<>	Bk C1 Q1 Q1 8\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	B2 C1 St q11 St St y11 ✓	B ₁ C ₁ Q ₁ O ₁ S ₁ (I ₁) V V V V V V V V V	Ad C1 dyon Strift A <t< td=""><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>Αγ C1 Φ'ο'' Θ'τ(l') ✓</td><td> A C </td><td> Spec. Actual No of Size of Side 1 Side 2 marked Actual Actual No of Size of Side 1 Side 2 columns </td></t<>	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Αγ C1 Φ'ο'' Θ'τ(l') ✓	A C	Spec. Actual No of Size of Side 1 Side 2 marked Actual Actual No of Size of Side 1 Side 2 columns