Notes:	Stop further work	Recommendation that was made by OC.	CHECKEG DY MID OIL	Checked By Mr.	Receipt at HO date	So date	Receipt by OC date	Project Manager .	Prepared by	
	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.	was made by OC-					n-susush	relay	0.00	105110
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		D 180	TVac TNA					28/2/19		80th8

Attach a copy of the QC report to this sheet.

Circle each correction with a red pen – tick (>) each circle for work completed and cross (X) each circle where work has not been completed. Give remarks for each case where work has not completed on this sheet.

Make 2 copied of the ATR – send one to MD and other to QC.

Enclose required photographs – hard copy.

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	Ottoba Mayor	Stage: Before Casting Slab (Villas)	
Block No	132 Slab No.	Sl. No.	01.700
Company	NING () : EN Project	- Phase	<u>54765</u>
Prepared by	The Sign		
	L. VIEGO CHAY	the National Films, Date	69 11 114
Project Manager	FI SUFFEE Sign	Date	2011
Previous stage report no	3737X	Report filed and signed by PM?	C C C C C C C C C C C C C C C C C C C
Checked By MD on	MI) cia		
Change of Mary OII	जीद गाँ	For filling	Yes
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Step further work. I Proceed with further Proceed with lighter	Stop Jurther 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 printed out in the QC report. ATR no Proceed with further work. ATR not required.	Exommendation: 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 printed out in the QC report. ATR not required. Proceed with further work. ATR not required.	

Notes:

- inspection should be done before custing of slab at each stage i.e. when the stab is ready for easting.
- Propage Sigh Dimensions Check Flan as follows:
- Show outer dimensions of siab, (Tolurance 2")
- Show inner dimensions of ducis, chalerance I") Show length and width of balconies (Tolerance 1")
- Show location of sunker stab.
- Print an All size plan,
- Mid landing height is not of risers x riser height. Measure from SFL to SFL. Check staircase of lower floor that has been easted.

Staircase slab thickness Staircase - mid landing 2 Staircase width Staircase - mid landing! Slab Dimensions Check Plan enclosed? Chole each correct dimension with green colour. Circle each incorrect dimension with red colour and mention actual dimension next to it.

ab Dimensions Check Plan enclosed?

WYes No Specified wd: · Specified: Specified ht: Specified ht: ! ! Actual bu Actual: Actual wd: Actual ht: 1 -1 Within tolerance of 15"? Within tolerance of 1479 Within tolerance of 1/2"? Within tolerance of 15"? ☐ Yes ∏Yes □No ☐ Yes ☐Yes ☐No □ No [] |}

Quality Control Check Report. Stage: Before Casting Slab (Villas)

Quality of centering, rod bending and concreting. Quality of centering, rod bending and concreting? 18"extension to beam bottom runners on outer side provided? Quality of Bracing Provided?	Good Z Avy. ☐ Bad ☐ Good Z Avy. ☐ Bad ☐ Good Z Avy. ☐ Bad
Alignment of beams on outer side?	Good Avg. Bad
Shuttering leveling?	Good Nog. Bad
Column steel overlapping and cranking? reverlapping length should be 45 to 50 m)	Correct Needs correction
Rentarks:	

Notes:

- Mark v 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 X X for major mistake that cannot be corrected.
 Columns overlapping length should be 45 to 50 D.

Quality Control Check Repot. Slage: Before Casting Slab (Villas)

eck - Beam no of rods eck - Beam size of bars eck - Beams lixtra Bars eck - Beams lixtra Bars eck - Beams Overlapping & Cranking eck - Beams Overlapping & Cranking ck - Beams Overlapping & Cranking ck - Slab size of bars ck - Slab spacing of bars ck - Slab spacing of bars ck - Slab Extra Bars blocks for slab ck - Column steel overlapping length an Conducting ck - floating columns ck - floating columns ck - slab extensions joints	Kemarks: Nieta			ļ.	ļ	12. Cove	J.1. Steel	10. Steel	9. Steel		ļ	6. Cov.	5. Steel	1	3. Stee	2. Stee	I. Stee	O.Y.O
Quantitative Check (**pr X) **X **X **X **X **X **X **X	project M	check slab extensions, joints	check - floating columns	rical Conducting	Check - Column steel overlapping length a	ring blocks for slab	Cheek - Stab Extra Hars	Check - Slab cranking & chairs	Check - Slab spacing of bars	Check - Slab size of bars	h and width of beams	ering blocks for beams	Check - Beams Bearing	Check - Beams Overlapping & Cranking	l Check - Beams lixtra Bars	1 Check - Beam size of bars	! Check - Beam no of rods	Jicm
	find hay	1	.	\ 	\ \ \	*	\ 	\ \ 	<	<	<	<	\	<	\ \ 	- 	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Quantitative Check