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	<b>—</b>
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	12.5
	101

- Circle each correction with a red pen tick ( $\checkmark$ ) each circle for work completed and cross ( $\times$ ) each circle where work has not been completed. Give remarks for each case where work has not completed on this sheet.
  - Attach a copy of the QC report to this sheet.
- Make 2 copied of the ATR send one to MD and other to QC.
- Remarks Enclose required photographs - hard copy.

				cs:	
				Au.	
				Au works	
				completed	

		Orago: Arron Commission	
Company	8 Column No.	0.2 Sl. No.	54.hh.S.
Prepared by VOC	VOC CLLP) Project	Vnc Phase	1
Project Manager	Li-RALESH Sign	Date Date	30 09 19
port no	RESH Sign	Date	0
	11 EE NS	Report filed and signed by PM?	LYcs LNo
Recommendation:	MD Sign	For filling	g Yes No
Stop further work. Submit ATR on QC report Stop further work. Proceed with work after su Proceed with further work only after making c Proceed with further work. ATR not required	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. Proceed with further work only after making corrections pointed out in the QC report. A Proceed with further work. ATR not required	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.	equired.
<ol> <li>Inspection should be done after casting of column</li> <li>Prepare Columns Position Check Plan as follows:</li> <li>a. Divide blocks into smaller sub-blocks.</li> </ol>	Inspection should be done after casting of columns at each stage and before starting centering works for each slab.  Prepare Columns Position Check Plan as follows:  a. Divide blocks into smaller sub-blocks.	starting centering works for each slab.	
c. Show inner – inner space between columns. (Tolerance of the columns). (Tolerance of the columns). (Tolerance 1.5") c. Print an A3 size plan.	Show inner—inner space between columns. (Tolerance 0.5") Show diagonals for 20% of bays. (Tolerance 1.5") Print an A3 size plan.	-	
Columns Position Check Plan enclosed?	green colour. Circle each incorrect dime losed?	umns Position Check Plan enclosed?  Wes No	all dimension next to it.
Slab Dimensions Check. Notes:			
6	ensions Check Plan as follows: slab. (Tolerance 2")	:	
c. Show inner dimensions of ducts and lift well. (Tole	Show inner dimensions of ducts and lift well. (Tolerance 1")		
e. Print an A3 size plan.			-
Slab Dimensions Check Plan enclosed?	osed?	Dimensions Check Plan enclosed?	
Specified thickness of slab?	ي ج	Actual thickness of slab?	۲, ۱

Remarks:
Quality of infrastructure for curing
Frequency of curing in number of times a day (encuring (max permitted 100') (CC' 6"
Distance of tap from furthest distance that requires
N LY Yes
ring?
or curing made on slab?
Curing
Remarks: Yes No
"
Number of beams that are seed. Avg. Bad
Are the honey combs is slet. — High Wedium. — Low
Quality of centering, rod bending and concreting

Columns height, plumb, steel & level marking check.

Mark Viar correct or minor mistake which does not require contection Mark X for minor mistake that requires minor correction.

Mark XXX for major mistake that cannot be corrected. Mark XX for major mistake that requires correction by replacement or re-fixing.

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	\V_a\	□Yes [	□Yes	☐ Yes	☐ Yes [	Yes	☐ Yes L		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Yes	□ Yes [	√Yes [	IJ Yes [	√Yes [	√Yes [	IJYes [	Yes L		1	J Yes	√ Yes [	□ Yes L	column?	marked on	Deference level
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