Amendment - I

Name of Work: Repair/renovation of existing General Hospital, Karnal and completion of two newly constructed housing blocks of erstwhile police lines.

Tender Reference: Tender No. HSCC/KCGMC/CIVIL/RW/2012

Amendment in Vol VI

In addition to tender drawings in Vol VI, tender drawings (3 no.) for structure are also enclosed as per list.

- 1. Foundation plan
- 2. Plinth beam framing plan
- 3. Terrace beam framing plan

DGM (D&E), HSCC(I) LTD.

KALPANA CHAWLA GOVERNMENT MEDICAL COLLEGE, KARNAL, HARYNA

Tender

For

Repair/renovation of existing General Hospital, Karnal and completion of two newly constructed housing blocks of erstwhile police lines.

Volume-VI

Tender Drawings

November' 2012



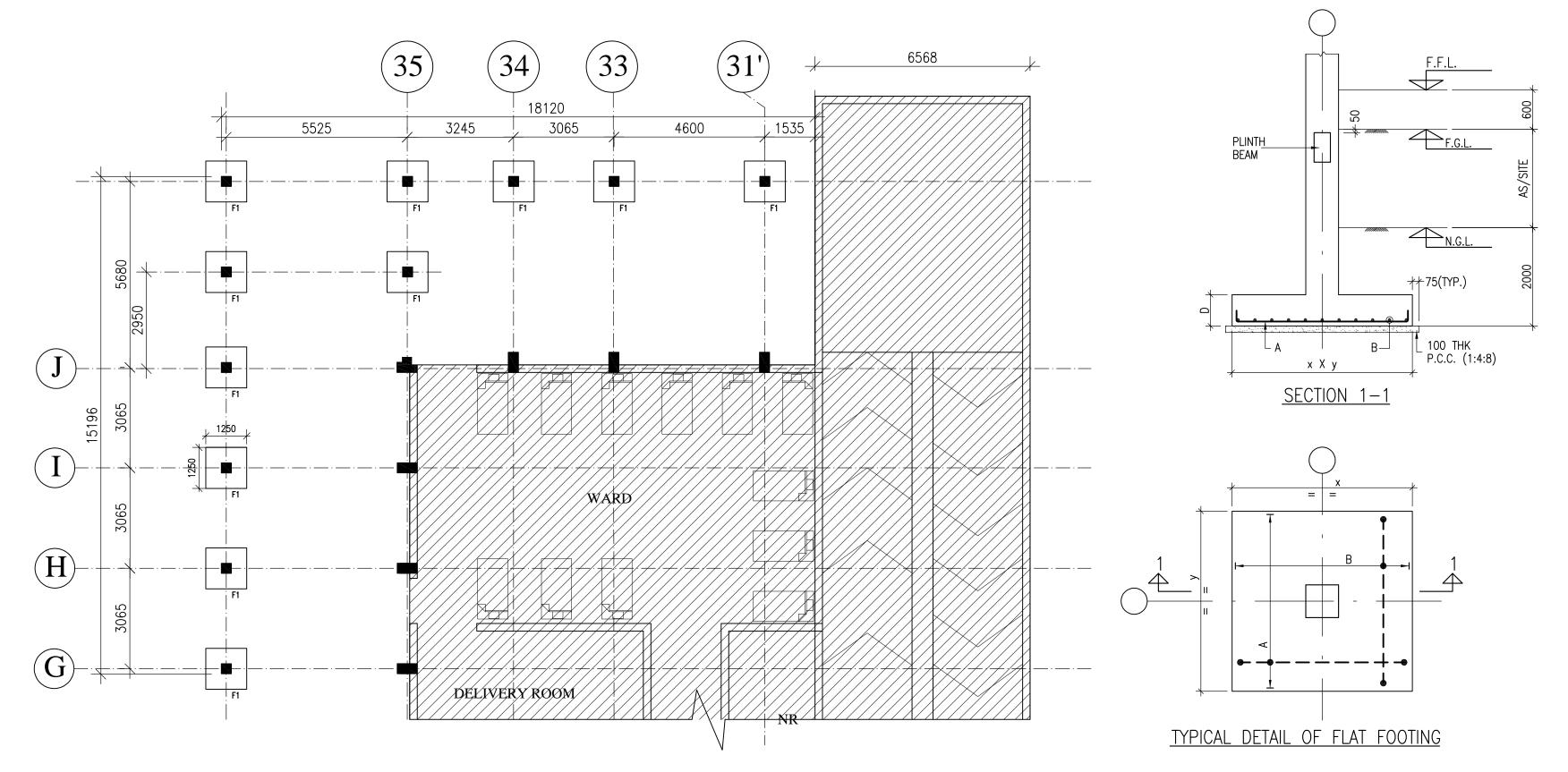
HSCC (INDIA) LTD. (CONSULTANTS & ENGINEERS FOR MEGA HOSPITALS & LABORATORIES) E-6(A), sector-1, NOIDA(U.P) 201301 (India)

Phone: 0120-2542436-40 Fax: 0120-2542447

Tender No. HSCC/KCGMC/CIVIL/RW/2012

FOOTING SCHEDULE

G N	MKD.	SIZE(xXy)	THK.		DEMARKS
S.No.			(D)	(d)	REMARKS
1	F1	1250X1250	-	350	FLAT



FOUNDATION PLAN



This drawing with all its contents is the sole intellectual property of the Hospital Services Consultancy Corporation (India) Ltd.
Copying of this drawing or part thereof or its use in any form whatsoever without the written permission of HSCC is prohibited.

= 40mm

NOTES

- . ALL DIMENSIONS ARE IN mm & LVLS IN m. 2. READ IN CONJUCTION WITH RELEVANT ARCH. DRG.
- 3. FINISHED FLOOR LVL TO BE CONFIRMED AS/ARCH. DROS, THE SLAB TOP LEVEL TO BE WORKED OUT SUITABLY CONSIDERING FLOOR FINISH THICKNESS.
- CLEAR COVER OF R/F TO BE AS BELOW:-
- FOUNDATION COLUMN
- BEAM = 25mm SLAB = 20mm
- 5. CONC. MIX. TO BE M-25 FOR ALL RCC WORK
- AS PER IS:456-2000 6. ALL R/F BARS TO BE Fe415 Mpa. HYSD OR TMT STEEL AS PER IS:1786.
- 7. ALL LAP LENGTHS = 50xSMALLER BAR Ø. ALL LAPS TO PLANNED SUITABLY AS PER SITE REQUIREMENT.

8. DEVELOPEMENT LENGTH = $50xBAR \phi$.

REV DATE DESCRIPTION

PROJECT

REVISION

PROPOSED KALPANA CHAW GOVERMENT MEDI COLLEGE AT KAR HARYANA

TITLE

NEW EXTENSION

FOUNDATION LAYOUT PLAN

HSCC/

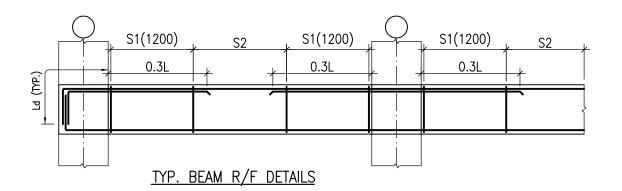
HSCC/ JOB No.

APPROVED REVIEWED

HSCC INDIA LTD.

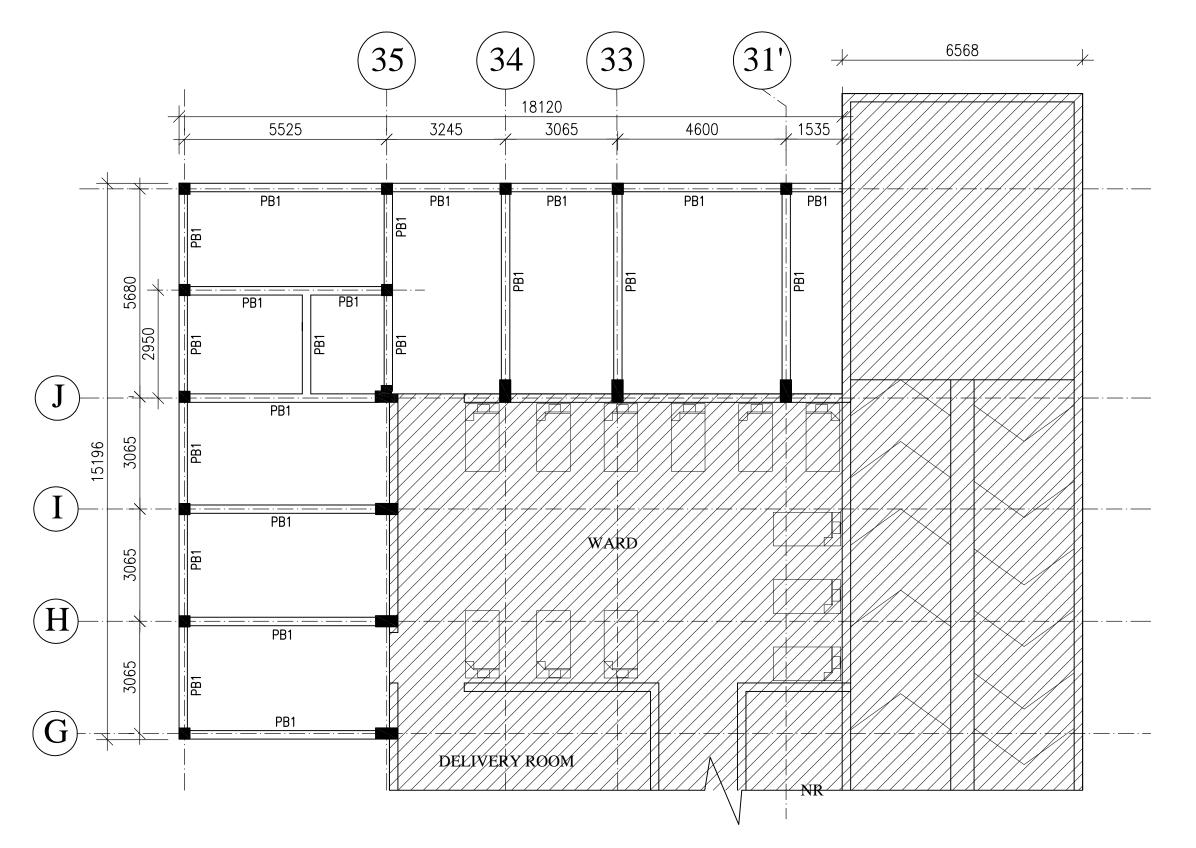
PdfMachine
A pdf writer that produces quality
Produce quality PDF files in seconds and preserve the integrity
nearly all Windows platforms, if you can print from a winc INDIA

NEW DELHI



BEAM SCHEDULE:-

BEAM MKD.	SIZE
PB1	230x300



PLINTH BEAM FRAMING PLAN (ALL COLUMN SIZE 300X300 MM. U.N.O.)



This drawing with all its contents is the sole intellectual property of the Hospital Services Consultancy Corporation (India) Ltd.
Copying of this drawing or part thereof or its use in any form whatsoever without the written permission of HSCC is prohibited.

= 25mm

NOTES

- . ALL DIMENSIONS ARE IN mm & LVLS IN m. 2. READ IN CONJUCTION WITH RELEVANT ARCH. DRG.
- 3. FINISHED FLOOR LVL TO BE CONFIRMED AS/ARCH. DROS, THE SLAB TOP LEVEL TO BE WORKED OUT SUITABLY CONSIDERING FLOOR FINISH THICKNESS.
- CLEAR COVER OF R/F TO BE AS BELOW:-= 50mm = 40mm
- FOUNDATION COLUMN
- BEAM
- SLAB = 20mm 5. CONC. MIX. TO BE M-25 FOR ALL RCC WORK
- AS PER IS:456-2000
- 6. ALL R/F BARS TO BE Fe415 Mpa. HYSD OR TMT STEEL AS PER IS:1786.
- 7. ALL LAP LENGTHS = 50xSMALLER BAR Ø. ALL LAPS TO PLANNED SUITABLY AS PER SITE REQUIREMENT.
- 8. DEVELOPEMENT LENGTH = $50xBAR \phi$.

0		
REV.	DATE	DESCRIPTION
R	EVIS	ION

PROJECT

PROPOSED KALPANA CHAW GOVERMENT MEDI COLLEGE AT KAR HARYANA

NEW EXTENSION

PLINTH BEAM FRAMING PLAN

HSCC/

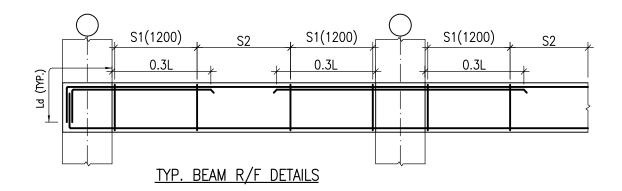
HSCC/ JOB No.

APPROVED REVIEWED

HSCC INDIA LTD.

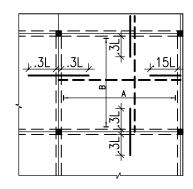
pdfMachine

A pdf writer that produces quality PDF files with ease!
Produce quality PDF files in seconds and preserve the integrity of your original documents. Compatible acr nearly all Windows platforms, simply open the document you want to convert, click "print", select the "Broadgun pdfMachine printer" and that's it! Get yours now! INDIA



5680

15196



BEAM SCHEDULE:-

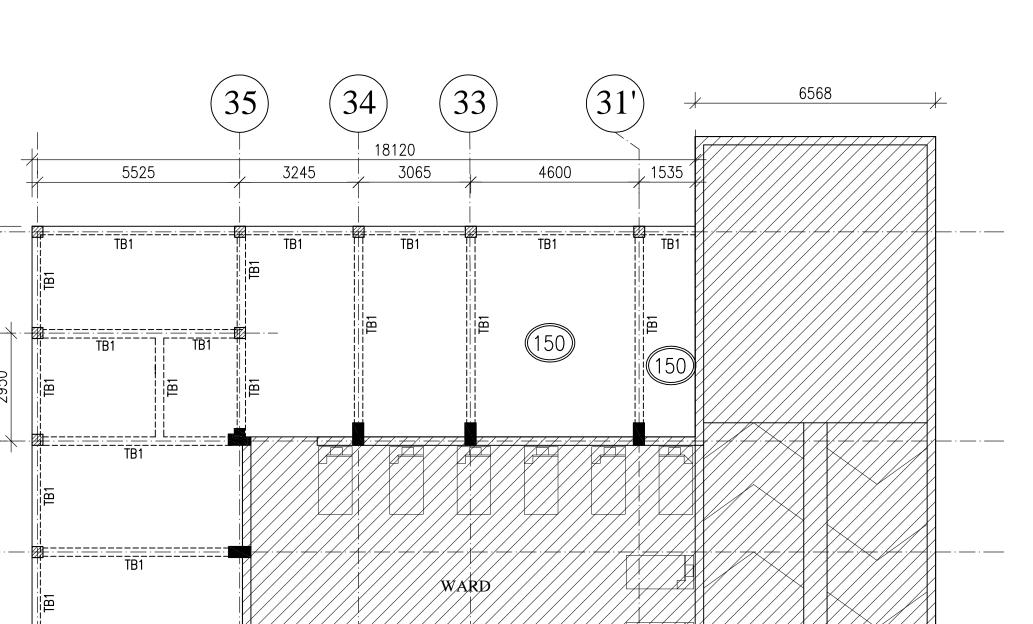
SIZE

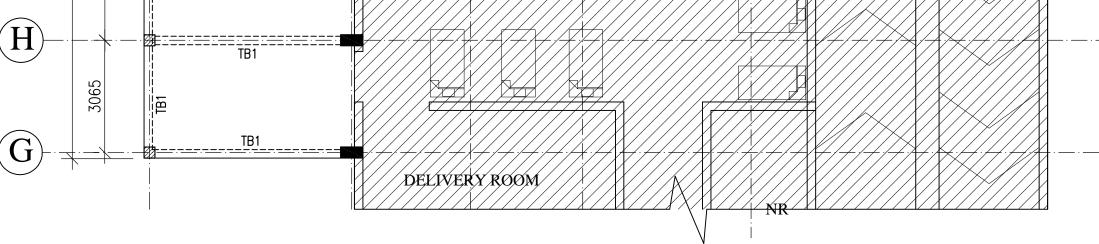
230x300

BEAM MKD.

TB1

TYP. SLAB R/F DETAIL





TERRACE LEV. BEAM FRAMING PLAN (ALL SLAB THICKNESS 125mm. U.N.O.)



This drawing with all its contents is the sole intellectual property of the Hospital Services Consultan Corporation (India) Ltd. Copping of this drawing or part thereof or its use in any form whatsoever without the written permission of HSCC is prohibited.

= 40mm

NOTES

. ALL DIMENSIONS ARE IN mm & LVLS IN m. 2. READ IN CONJUCTION WITH RELEVANT ARCH. DRG.

3. FINISHED FLOOR LVL TO BE CONFIRMED AS/ARCH. DROS, THE SLAB TOP LEVEL TO BE WORKED OUT SUITABLY CONSIDERING FLOOR FINISH THICKNESS.

CLEAR COVER OF R/F TO BE AS BELOW:-

FOUNDATION COLUMN BEAM

= 25mm SLAB = 20mm

5. CONC. MIX. TO BE M-25 FOR ALL RCC WORK AS PER IS:456-2000

6. ALL R/F BARS TO BE Fe415 Mpa. HYSD OR TMT STEEL AS PER IS:1786.

7. ALL LAP LENGTHS = 50xSMALLER BAR Ø. ALL LAPS TO PLANNED SUITABLY AS PER SITE REQUIREMENT.

8. DEVELOPEMENT LENGTH = $50xBAR \phi$.

0		
REV.	DATE	DESCRIPTION

REVISION

PROJECT

PROPOSED KALPANA CHAW GOVERMENT MEDI COLLEGE AT KAR HARYANA

TITLE

NEW EXTENSION

TERRACE LEV BEAM FRAMING PLA

HSCC/

JOB No.

APPROVED REVIEWED

HSCC INDIA LTD.

INDIA

pdfMachine

A pdf writer that produces quality PDF files with ease!
Produce quality PDF files in seconds and preserve the integrity of your original documents. Compatible acr nearly all Windows platforms, simply open the document you want to convert, click "print", select the "Broadgun pdfMachine printer" and that's it! Get yours now!