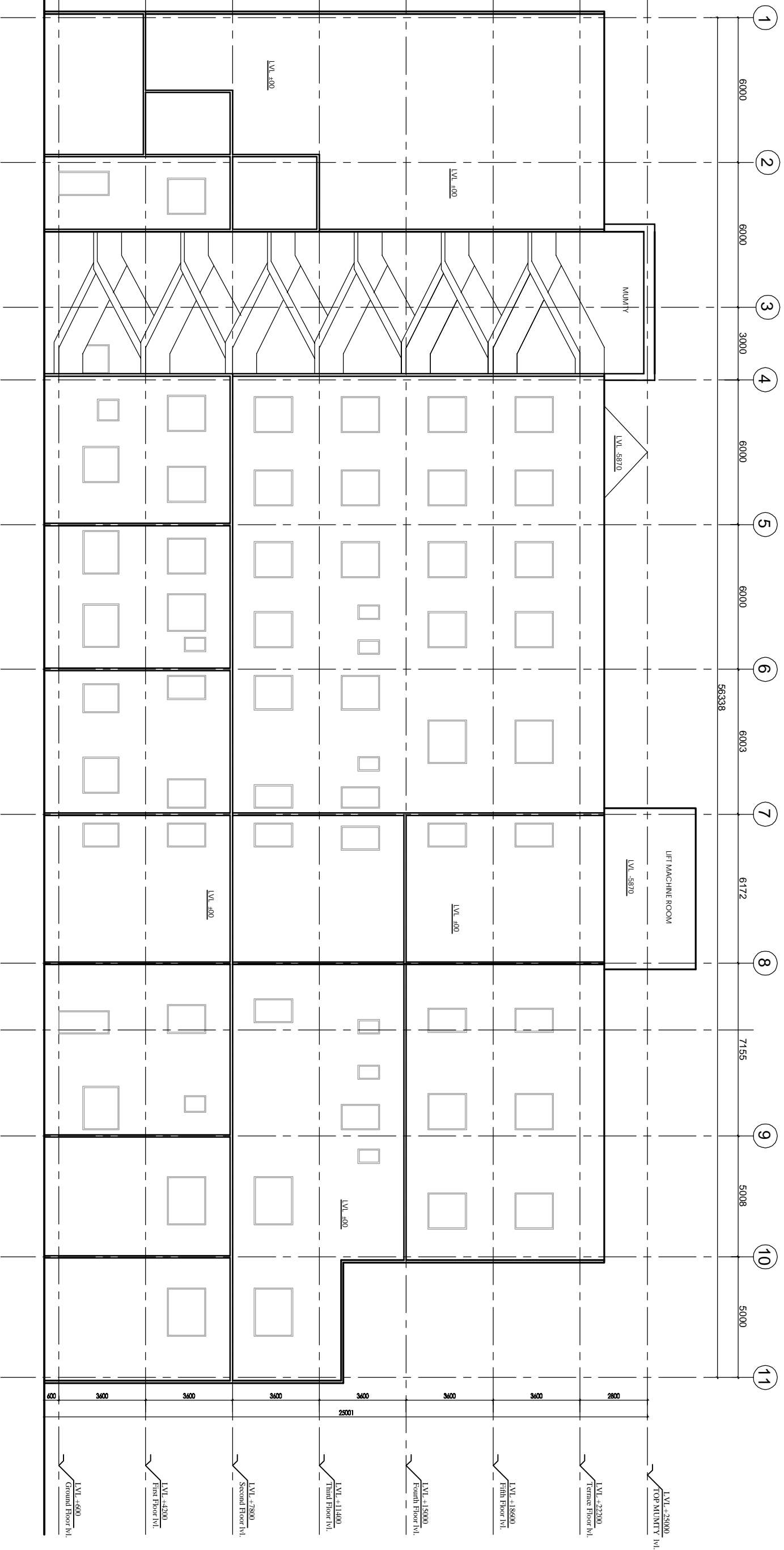


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NOTES
 1. ALL DIMENSIONS ARE IN MM
 2. ALL DIMENSIONS ARE TO BE FIELD AND NOT MEASURED.



ELEVATION B

Project No.	1175	Date	14.03.14
Job No.	14.03.14	Scale	1:175
Appr. by	JK	Chkd. by	JK
Prep. by	JK		

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 NEW DELHI, INDIA

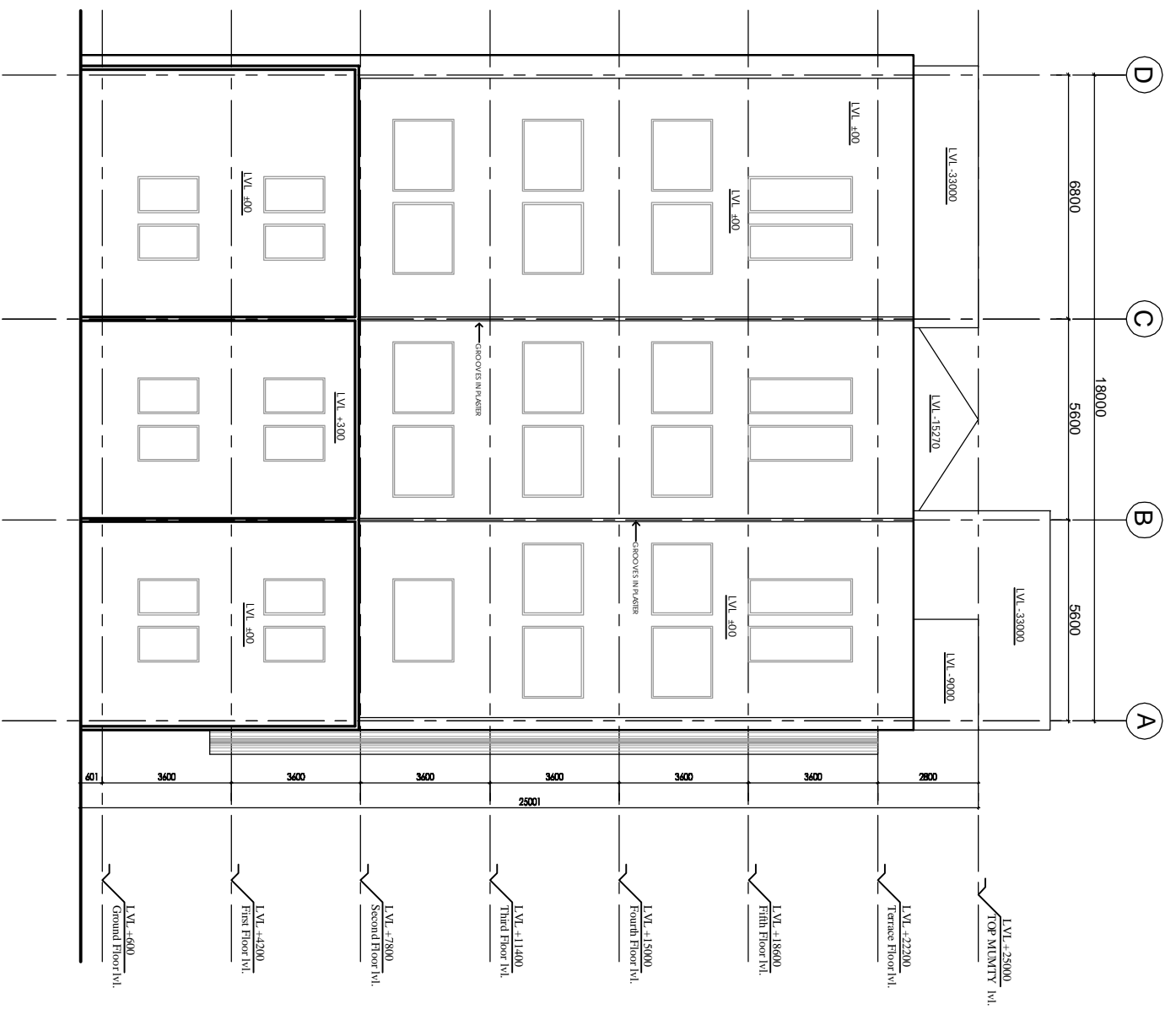
TENDER DRAWING
(ARCHITECTURE)
ELEVATION B

PROJECT
PROPOSED
100 BEDDED HOSPITAL
JALNAR U.P.

NO.	REVISION	DATE	DESCRIPTION

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NOTES
 1. ALL DIMENSIONS ARE IN MM.
 2. ALL DIMENSIONS ARE TO BE FIELD AND NOT MEASURED.



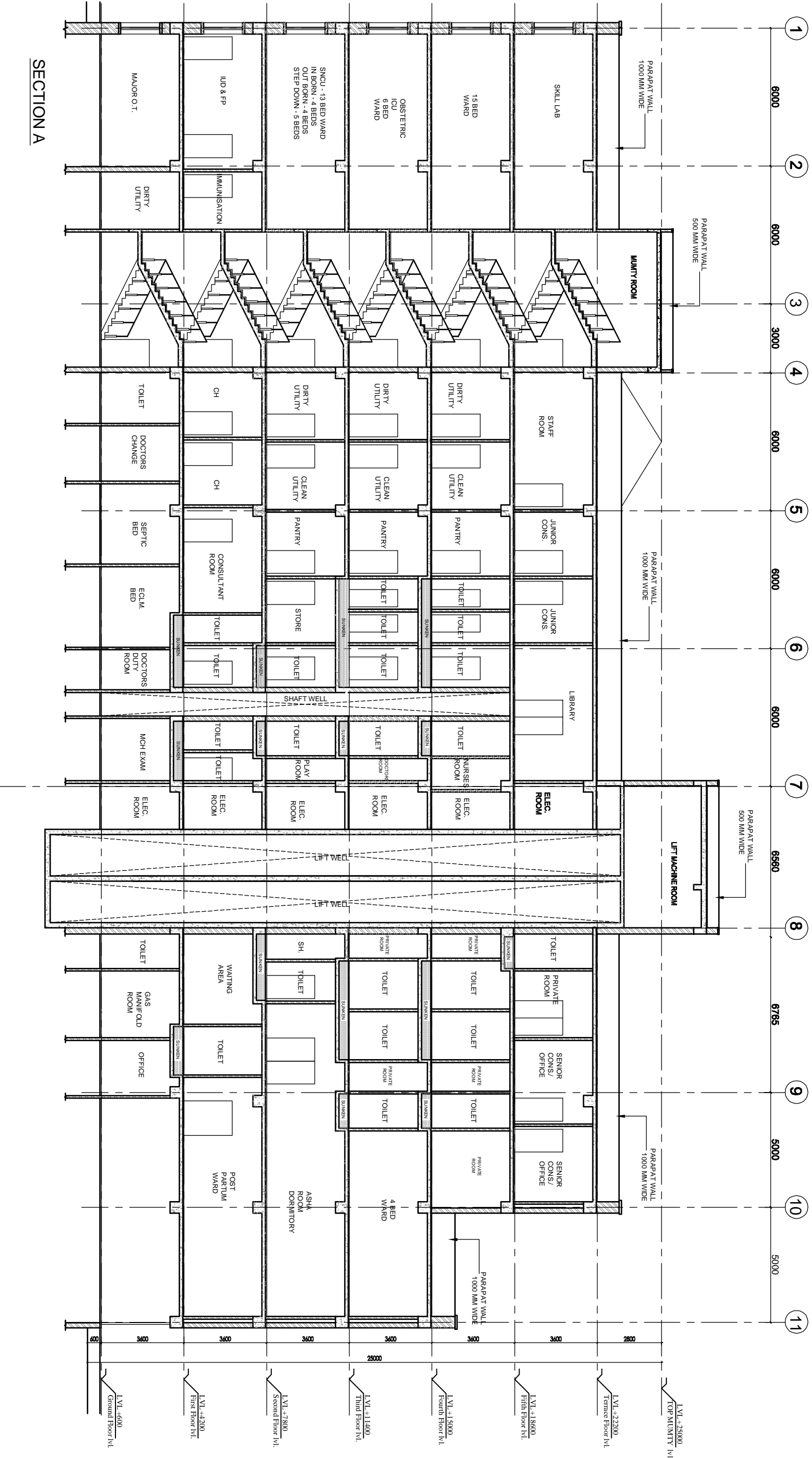
ELEVATION D

PROJECT
 PROPOSED
 100 BEDDED HOSPITAL
 JALNAPUR U.P.

TITLE
 TENDER DRAWING
 (ARCHITECTURE)

ELEVATION D

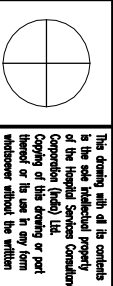
Drawing No.	1/175	Date	14.08.14
Job No.	788	Date	14.08.14
Appr. by	SK	Chkd. by	JK
Prep. by		Prep. by	



SECTION A

- NOTES**
 1. ALL DIMENSIONS ARE IN MM
 2. ALL DIMENSIONS ARE TO BE FIELD AND NOT HATCHED.

PROJECT PROPOSED 100 BEDDED HOSPITAL JALNAGIR U.P.																													
TITLE TENDER DRAWING (ARCHITECTURE)	ELEVATION D																												
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REV	DATE	DESCRIPTION																											
Drawn by:	MS	Date:	14/01/14																										
Job No.:	1175	Scale:	1:75																										
Appr by:	JS	Chkd by:	JK																										
	Prep. by:																												



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NOTES

1. ALL DIMENSIONS ARE IN mm & LMS IN m.
2. READ IN CONJUNCTION WITH RELEVANT ARCH. DRG.
3. FINISHED FLOOR LVL TO BE CONFIRMED AS/ARCH. DRG. THE SLAB TOP LEVEL TO BE WORKED OUT SUITABLY CONSIDERING FLOOR FINISH THICKNESS.
4. CLEAR COVER OF R/F TO BE AS BELOW:-
FOUNDATION = 50mm
COLUMN = 40mm
BEAM = 30mm
SLAB = 25mm
5. CONC. MIX. TO BE M-20 FOR ALL RCC WORK AS PER IS:456-2000
6. ALL R/F BARS TO BE F650 Mpa. HYSD OR TMT STEEL AS PER IS:1786.
7. ALL LAP LENGTHS = 50xSMALLER BAR & LAP LENGTH TO BE 30xSMALLER BAR AS PER IS:1786.
8. DEVELOPMENT LENGTH = 50xBAR & BELOW N.C.L.
9. SFC ASSUMED 100 kN/m² AT 1.5 METER BELOW N.C.L.

REV#	DATE	DESCRIPTION
0	14.04.13	FOR TENDER

PROJECT

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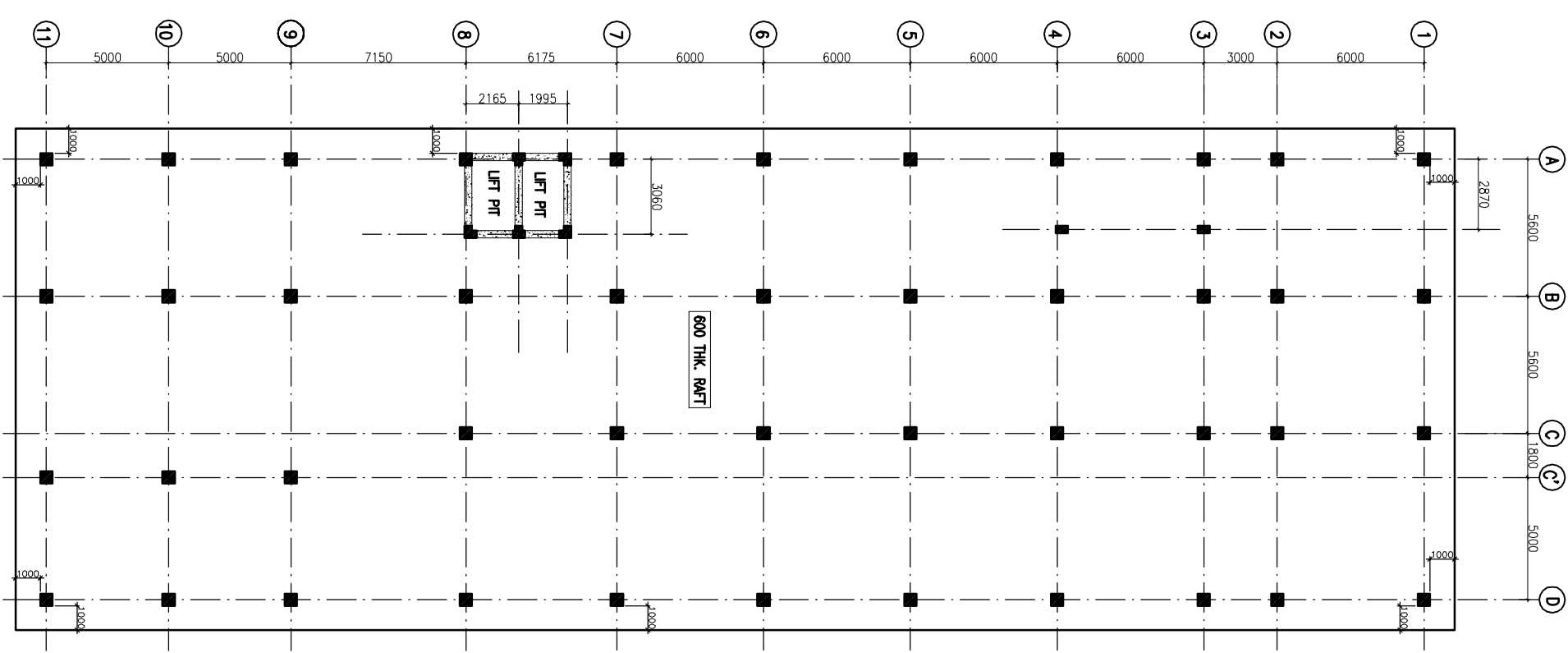
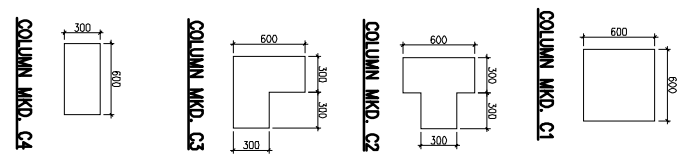
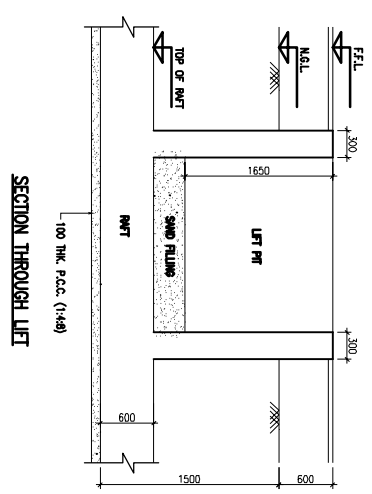
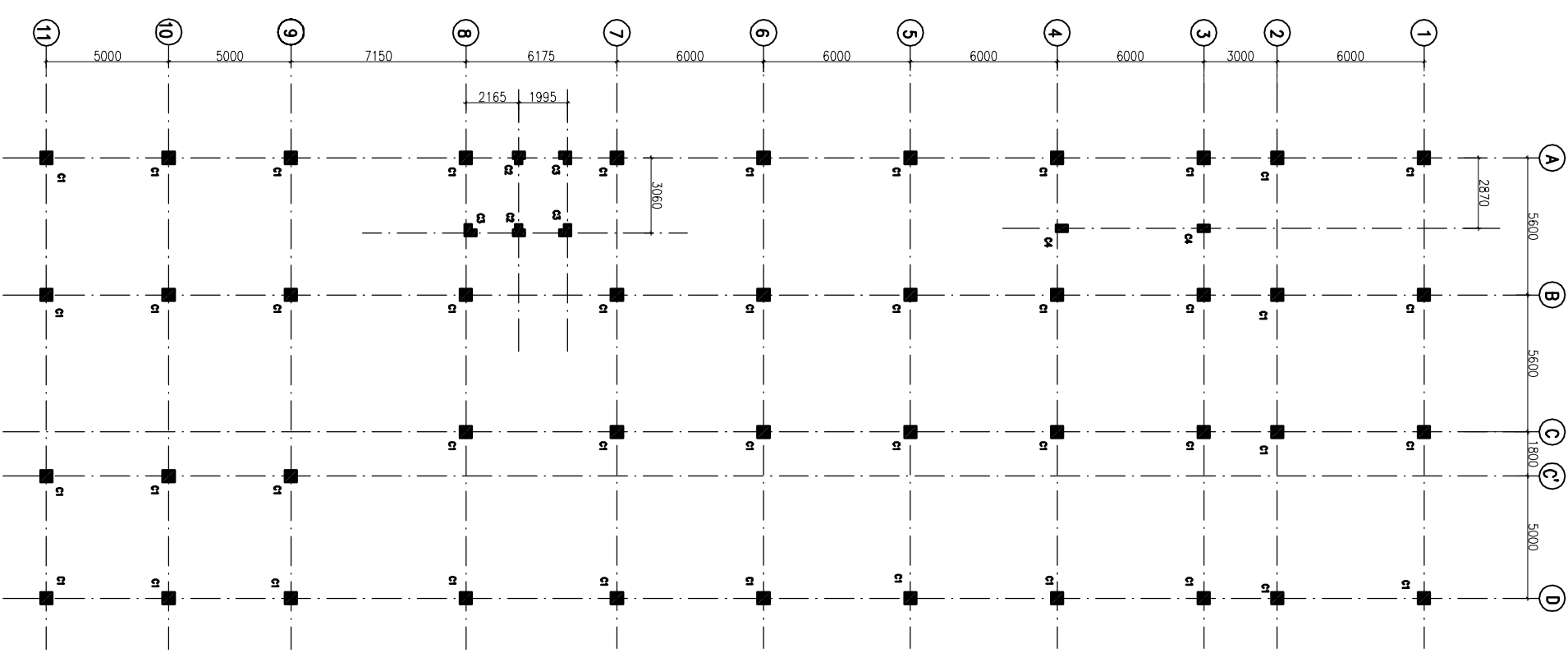
TITLE

FOUNDATION LAYOUT PLAN &
COLUMN LAYOUT PLAN

HSCC/SAF/DES/ST-1-101	
Drawing No.	REV. 03
HSCC/ FOR No.	SCALE
	DATE
APPROVED	DESIGNED
	PREPARED

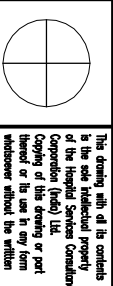
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FOUNDATION LAYOUT PLAN

COLUMN LAYOUT PLAN



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NOTES

1. ALL DIMENSIONS ARE IN mm & LMS IN m.
2. READ IN CONJUNCTION WITH RELEVANT ARCH. DRC.
3. FINISHED FLOOR LVL TO BE CONFIRMED AS/ARCH. DRS. THE SLAB TOP LEVEL TO BE WORKED OUT SUITABLY CONSIDERING FLOOR FINISH THICKNESS.
4. CLEAR COVER OF R/F TO BE AS BELOW:-
FOUNDATION = 50mm
COLUMN = 40mm
BEAM = 30mm
SLAB = 25mm
5. CONC. MIX. TO BE M-20 FOR ALL RCC WORK AS PER IS:456-2000
6. ALL R/F BARS TO BE F650 Mpa. HYSD OR TMT STEEL AS PER IS:1786.
7. ALL LAP LENGTHS = 50xSMALLER BAR & ALL LAPS TO BE THICKENED SUITABLY AS PER SITE REQUIREMENT
8. DEVELOPMENT LENGTH = 50xBAR &
9. SSC ASSUMED 100 kN/m² AT 2.0 METER BELOW N.G.L.

REV#	DATE	DESCRIPTION
0	14.04.13	FOR TENDER

PROJECT

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TITLE

PLINTH BEAM FRAMING PLAN &
FIRST FLOOR BEAM FRAMING PLAN

HSCC/ARP/DAG/ST-1-102

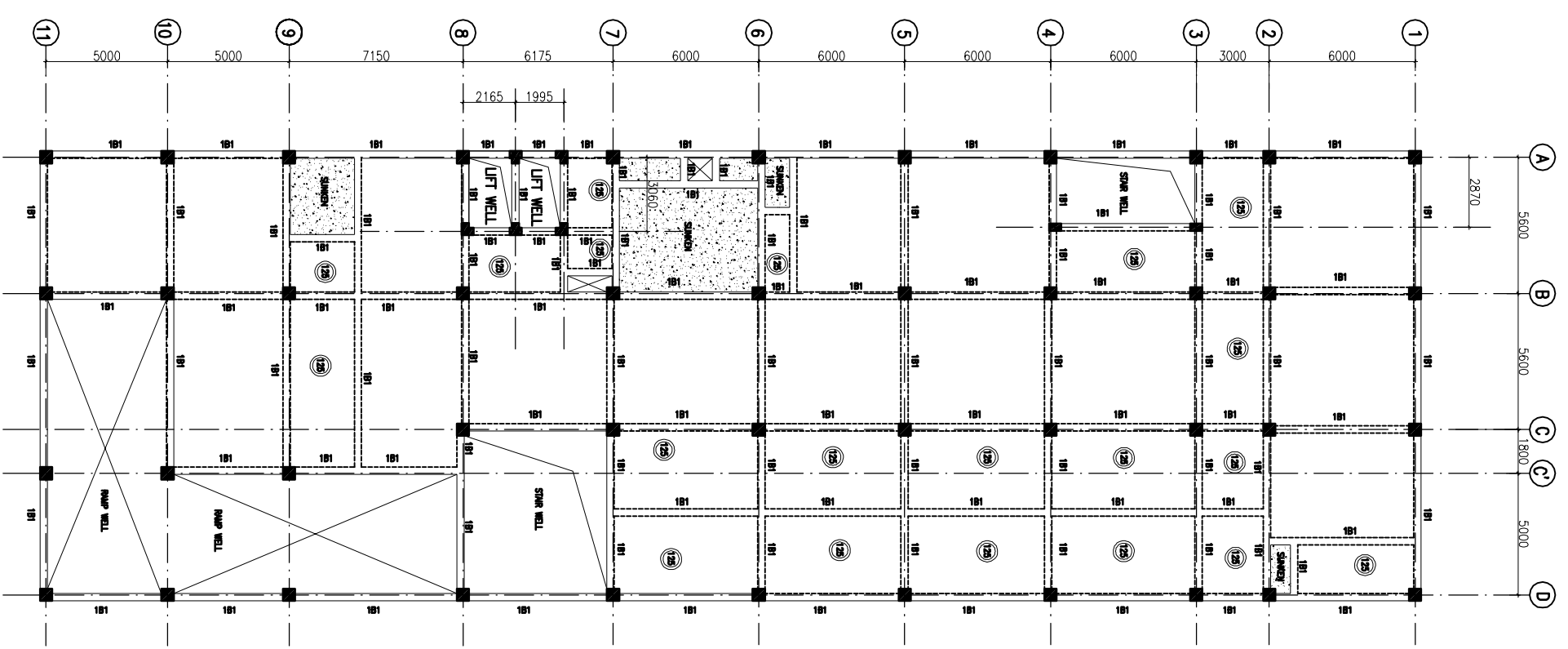
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HSCC/ FOR No. 11-125 COLLAB JUN-2013

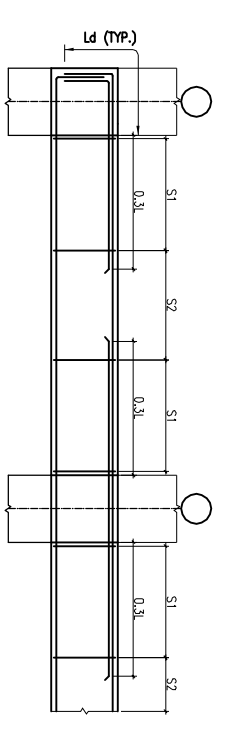
APPROVED	SERIALIZED	PREPARED

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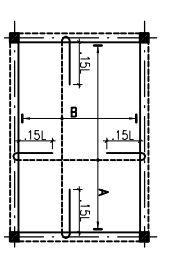
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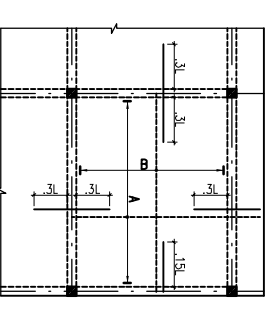
TYP. BEAM R/F DETAILS



TYP. SUNKEN SLAB R/F DETAIL



TYP. SLAB R/F DETAIL

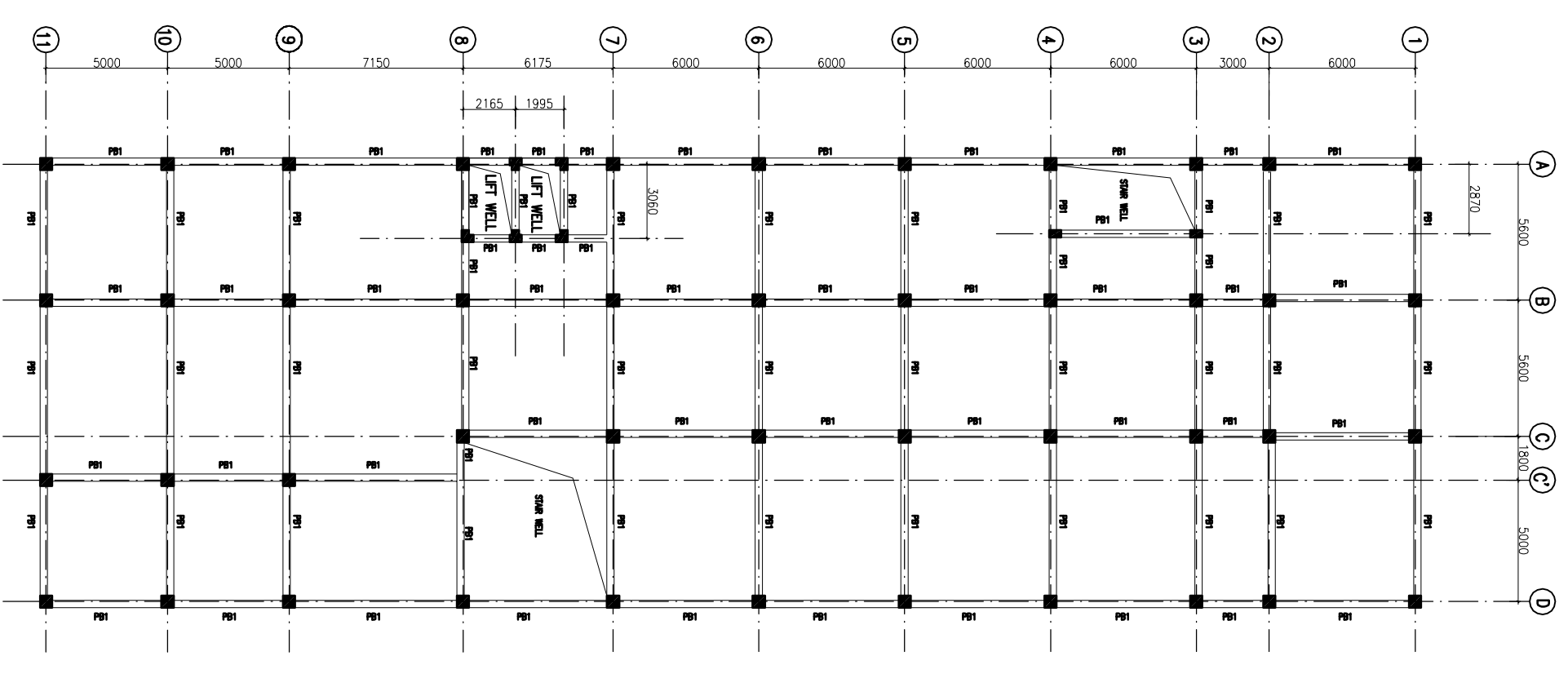


BEAM SCHEDULE:-

BEAM MKD.	SIZE
PB1	300x450

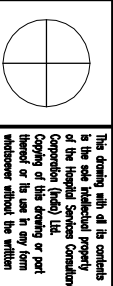
BEAM SCHEDULE:-

BEAM MKD.	SIZE
1B1	300x600



PLINTH BEAM FRAMING PLAN

FIRST FLOOR BEAM FRAMING PLAN
(SLAB THICKNESS 150mm U.M.O.)



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NOTES

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2. READ IN CONJUNCTION WITH RELEVANT ARCH. DRC.
3. FINISHED FLOOR LVL TO BE CONFIRMED AS/ARCH. DRESS THE SLAB TOP LEVEL TO BE WORKED OUT SUABLY CONSIDERING FLOOR FINISH THICKNESS.
4. CLEAR COVER OF R/F TO BE AS BELOW:-
FOUNDATION = 50mm
COLUMN = 40mm
BEAM = 30mm
SLAB = 25mm
5. CONC. MIX. TO BE M-20 FOR ALL RCC WORK AS PER IS:456-2000
6. ALL R/F BARS TO BE Fe500 Mpc. HYSD OR TMT STEEL AS PER IS:1786.
7. ALL LAP LENGTHS = 50xSMALLER BAR Ø. ALL LAPS TO BE THINNED SUABLY AS PER SITE REQUIREMENT
8. DEVELOPMENT LENGTH = 50xBAR Ø.
9. SFC ASSUMED 100 kN/m² AT 2.0 METER BELOW N.G.L.

REV#	DATE	DESCRIPTION
0	14.04.13	FOR TENDER

PROJECT

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HOSPITAL AT JAUNPUR

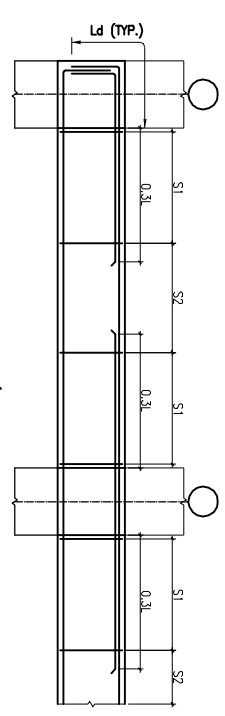
TITLE

SECOND FLOOR BEAM FRAMING PLAN &
THIRD FLOOR BEAM FRAMING PLAN

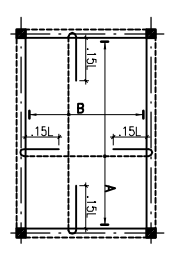
ISSUC/REV/DWG/ST-1-103	
Drawing No.	REV. 03
HSCC/ FOR No.	1-125
COLLAR	JUN-2013
DATE	
APPROVED	SERIALIZED

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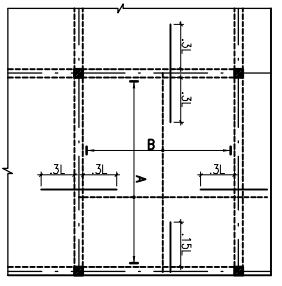
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TYP. BEAM R/F DETAIL



TYP. SUNKEN SLAB R/F DETAIL



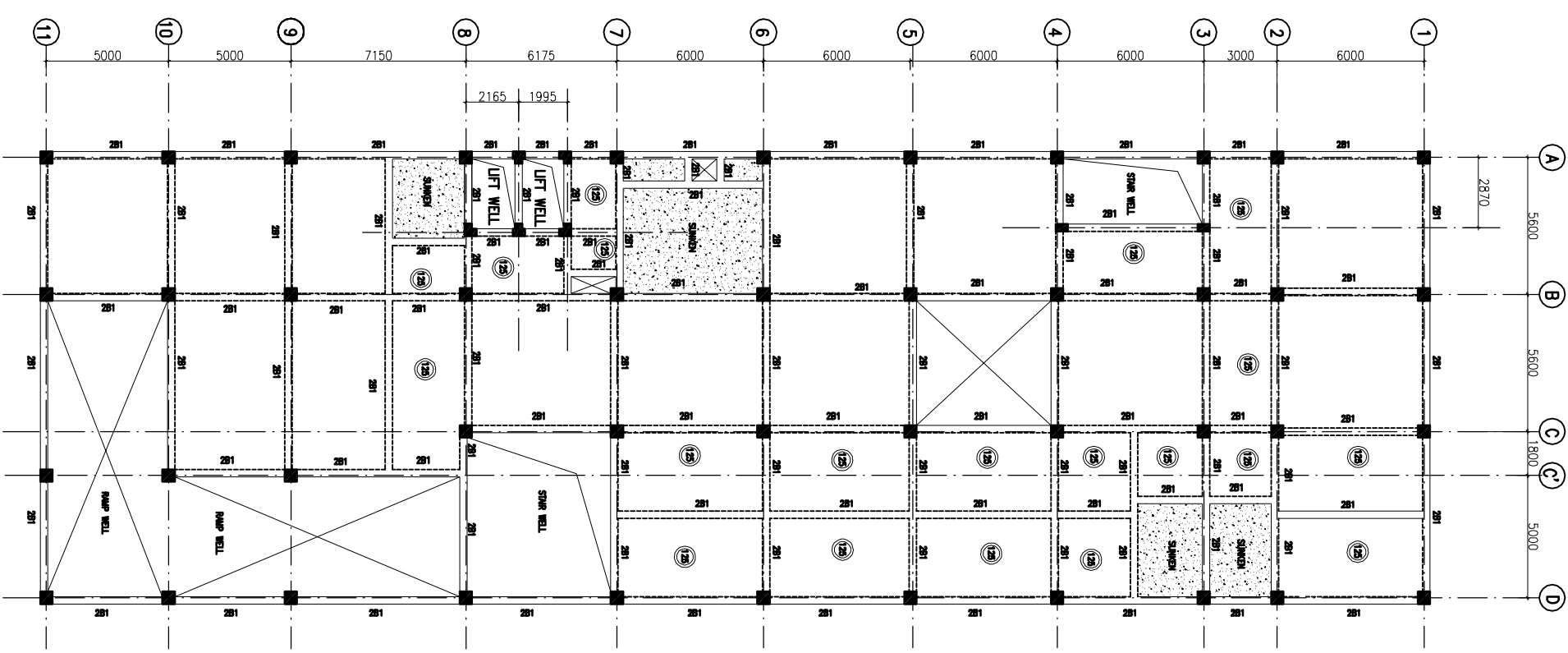
TYP. SLAB R/F DETAIL

BEAM SCHEDULE:-

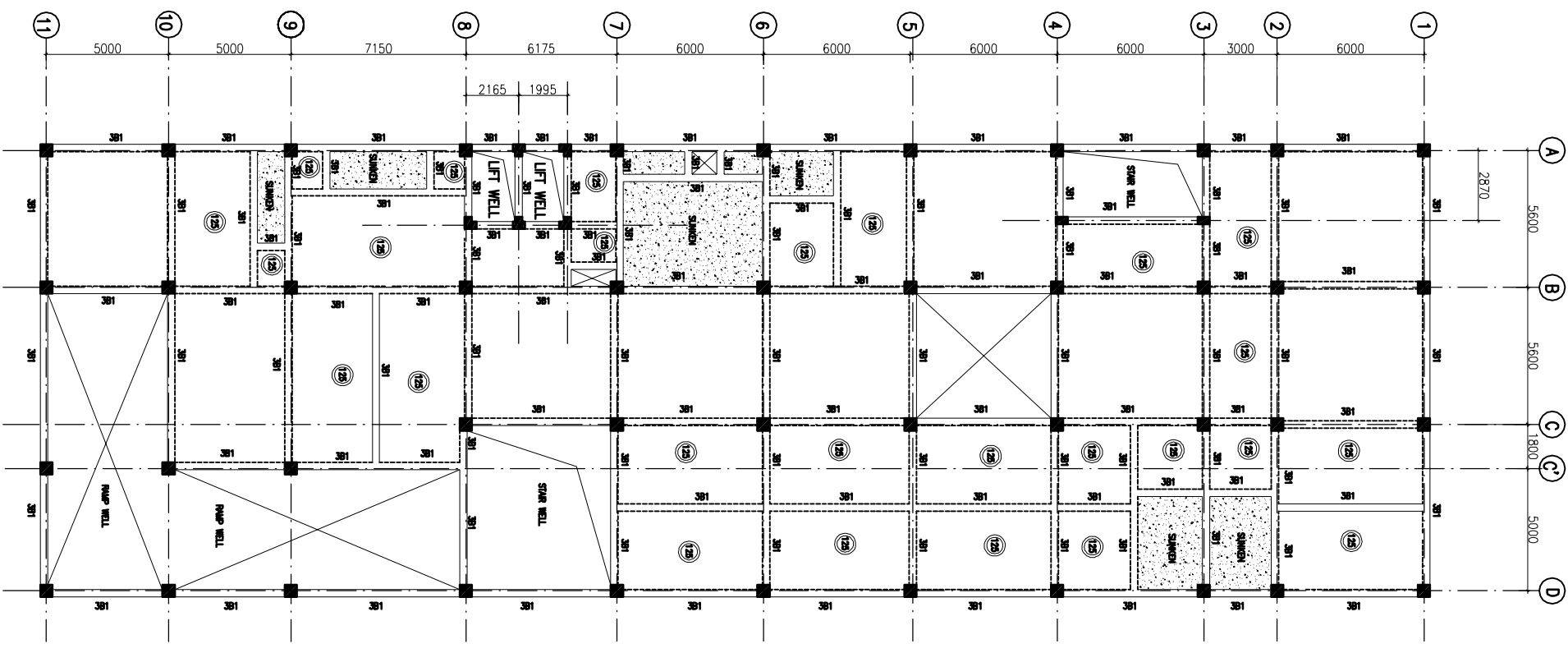
BEAM MKD.	SIZE
2B1	300x600

BEAM SCHEDULE:-

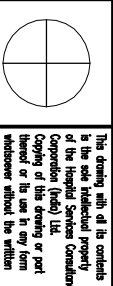
BEAM MKD.	SIZE
3B1	300x600



SECOND FLOOR BEAM FRAMING PLAN
(SLAB THICKNESS 150mm U.M.O.)



THIRD FLOOR BEAM FRAMING PLAN
(SLAB THICKNESS 150mm U.M.O.)



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NOTES

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2. READ IN CONJUNCTION WITH RELEVANT ARCH. DRC.
3. FINISHED FLOOR LVL TO BE CONFIRMED AS/ARCH. DRESS THE SLAB TOP LEVEL TO BE WORKED OUT SUITABLY CONSIDERING FLOOR FINISH THICKNESS.
4. CLEAR COVER OF R/F TO BE AS BELOW:-
FOUNDATION = 50mm
COLUMN = 40mm
BEAM = 30mm
SLAB = 25mm
5. CONC. MIX. TO BE M-20 FOR ALL RCC WORK AS PER IS:456-2000
6. ALL R/F BARS TO BE Fe500 Mpc. HYSD OR TMT STEEL AS PER IS:1786.
7. ALL LAP LENGTHS = 50xSMALLER BAR Ø. ALL LAPS TO BE THINNED SUITABLY AS PER SITE REQUIREMENT
8. DEVELOPMENT LENGTH = 50xBAR Ø.
9. SFC ASSUMED 100 M²/M² AT 2.0 METER BELOW N.G.L.

REV#	DATE	DESCRIPTION
0	14.04.13	FOR TENDER

PROJECT

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HOSPITAL AT JAUNPUR

TITLE

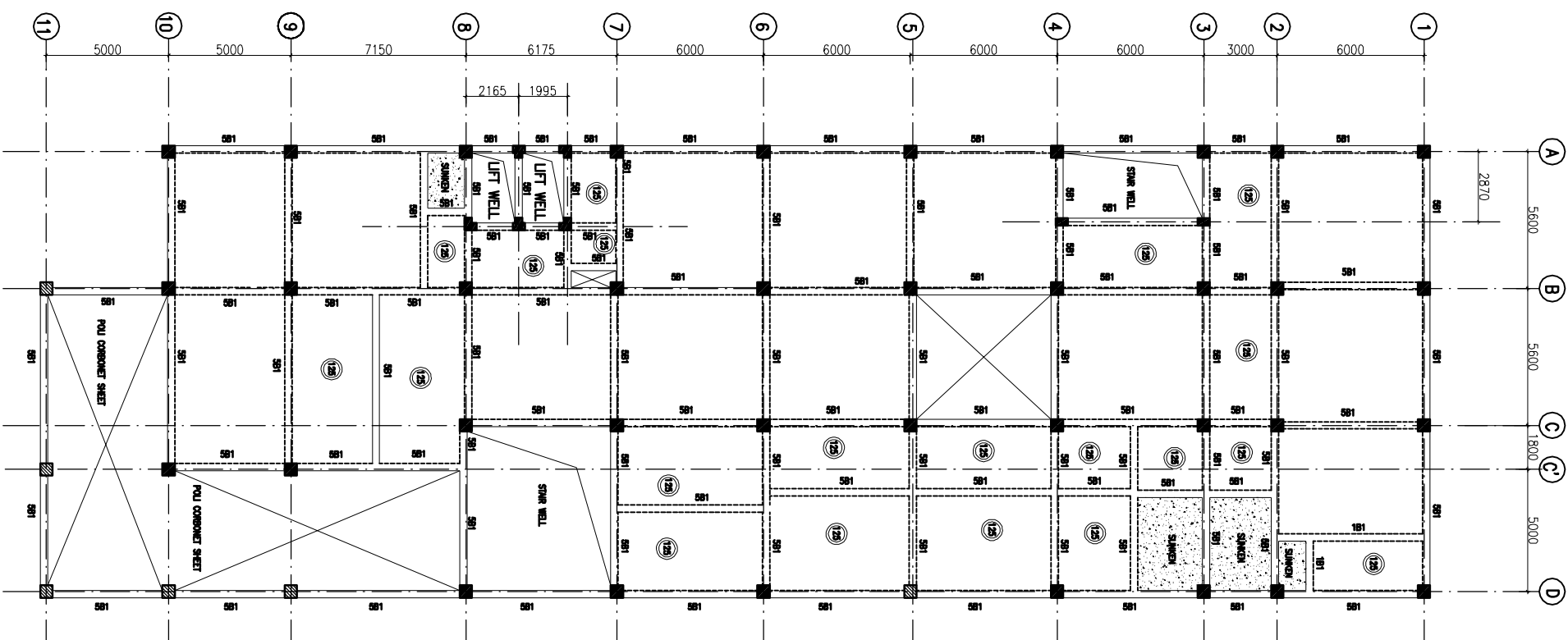
FOURTH FLOOR BEAM FRAMING PLAN &
FIFTH FLOOR BEAM FRAMING PLAN

HSCC/SA/DES/ST-1-104

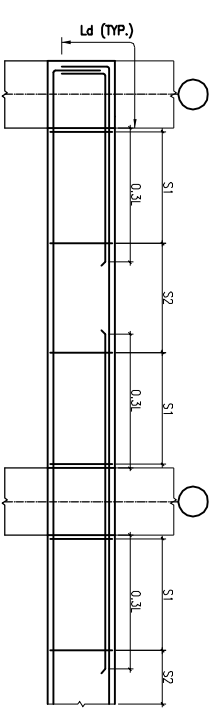
Drawing No.	REV. 03
HSCC/ FOR No.	1-125
COLLAR	JUN-2013
DATE	
APPROVED	REVIEWED
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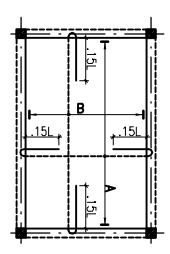
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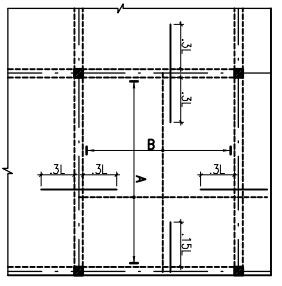
FIFTH FLOOR BEAM FRAMING PLAN
(SLAB THICKNESS 150mm U.K.O.)



TYP. BEAM R/F DETAILS



TYP. SUNKEN SLAB R/F DETAIL



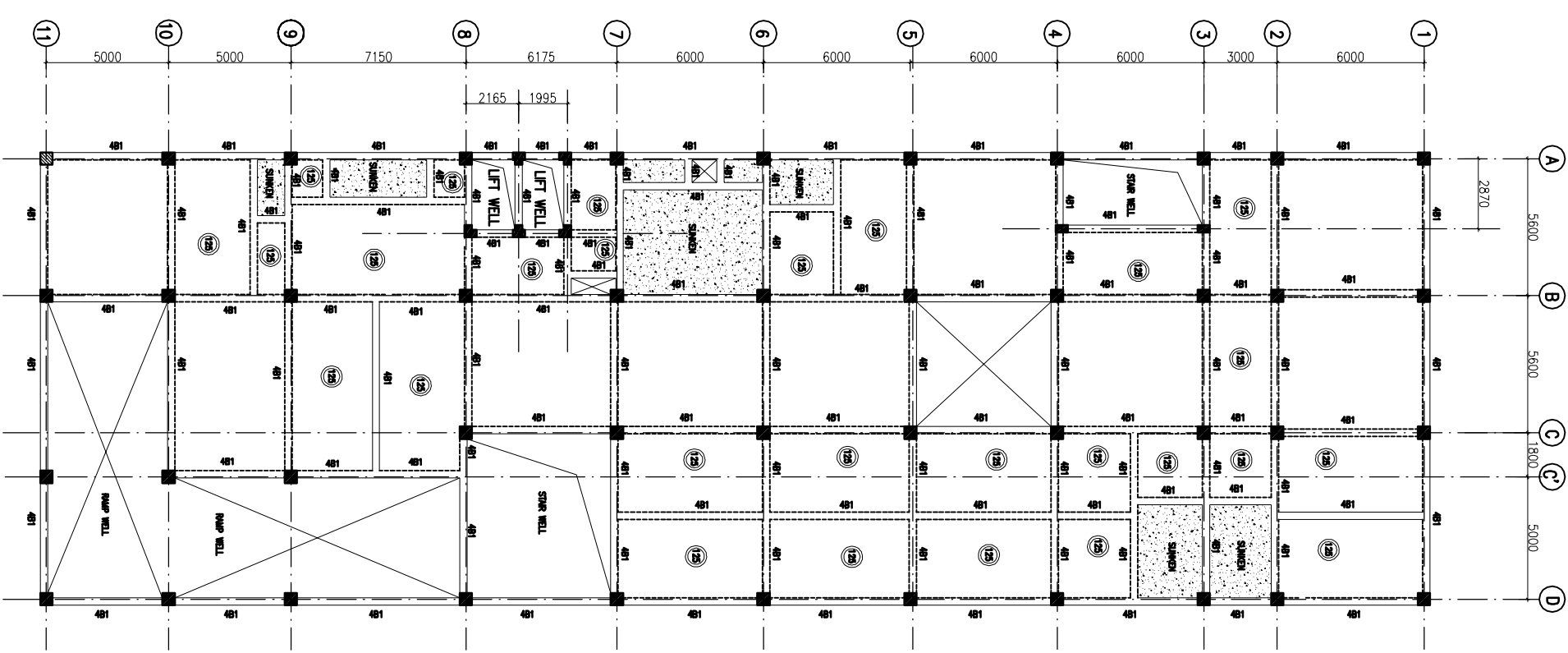
TYP. SLAB R/F DETAIL

BEAM SCHEDULE:-

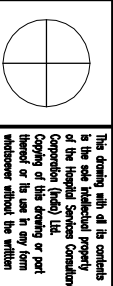
BEAM MKD.	SIZE
4B1	300x600

BEAM SCHEDULE:-

BEAM MKD.	SIZE
5B1	300x600



FOURTH FLOOR BEAM FRAMING PLAN
(SLAB THICKNESS 150mm U.K.O.)



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NOTES

1. ALL DIMENSIONS ARE IN mm & LMS IN m.
2. READ IN CONJUNCTION WITH RELEVANT ARCH. DRG.
3. FINISHED FLOOR LVL TO BE CONFIRMED AS/ARCH. DRGS. THE SLAB TOP LEVEL TO BE WORKED OUT SUITABLY CONSIDERING FLOOR FINISH THICKNESS.
4. CLEAR COVER OF R/F TO BE AS BELOW:-
FOUNDATION = 50mm
COLUMN = 40mm
BEAM = 30mm
SLAB = 25mm
5. CONC. MKC TO BE M-20 FOR ALL RCC WORK AS PER IS:456-2000
6. ALL R/F BARS TO BE F6500 Mpa. HYSD OR TMT STEEL AS PER IS:1786.
7. ALL LAP LENGTHS = 50xSMALLER BAR Ø. LAP TO BE THINNED SUITABLY AS PER SITE REQUIREMENT
8. DEVELOPMENT LENGTH = 50xBAR Ø.
9. SFC ASSUMED 100 kN/m² AT 2.0 METER BELOW N.G.L.

REV	DATE	DESCRIPTION
0	14.04.13	FOR TENDER

REVISION

PROJECT
PROPOSED
100 BEDDED
HOSPITAL AT JAUNPUR

TITLE

TERRACE LVL. BEAM FRAMING PLAN

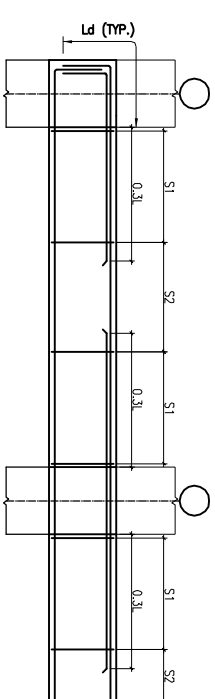
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Drawing No.	REV. 03
HSCC/FORM No.	DATE
1-1/25	JUN-2013

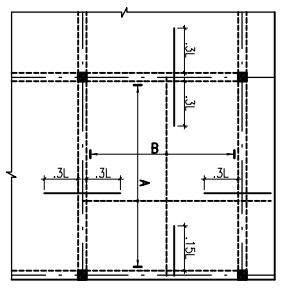
APPROVED	SERIALIZED	PREPARED
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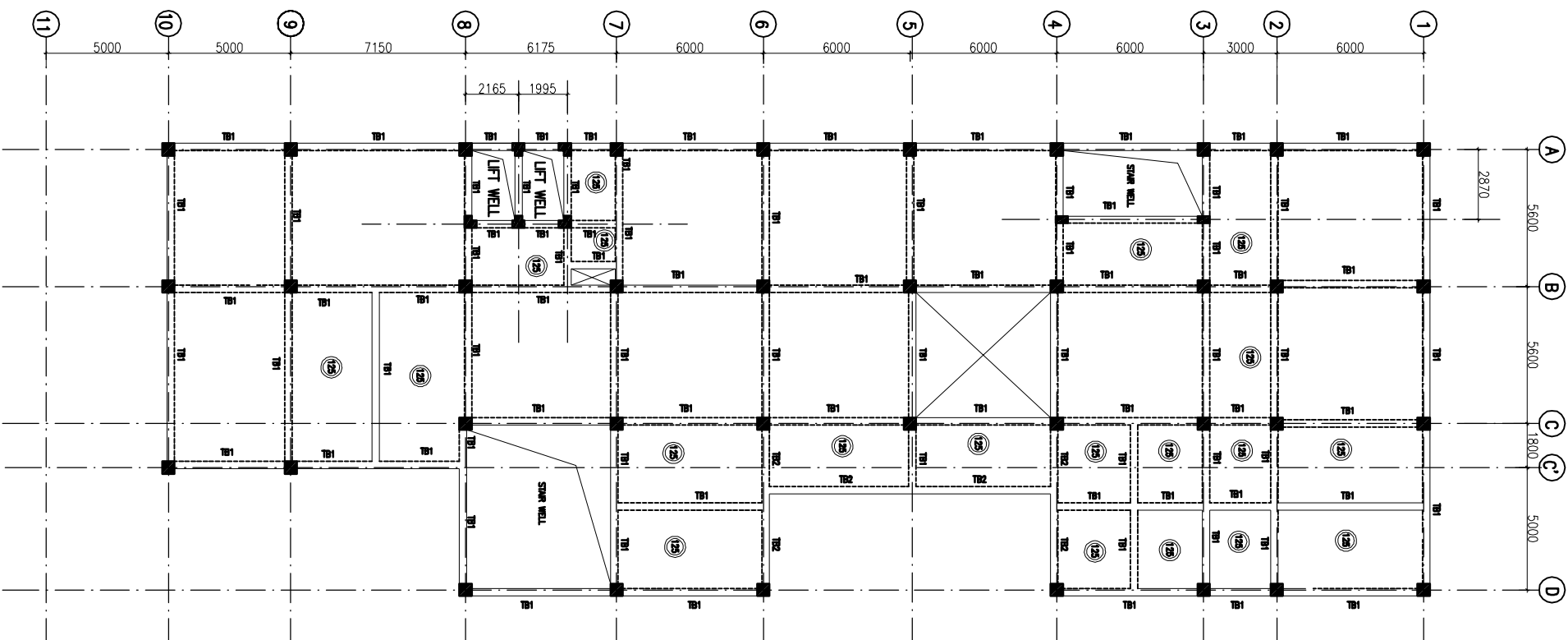
TYP. BEAM R/F DETAILS



TYP. SLAB R/F DETAIL

BEAM SCHEDULE:-

BEAM MKD.	SIZE
TB1	300x600
TB2	300x750



TERRACE BEAM FRAMING PLAN
(SLAB THICKNESS 150mm U.M.O.)