CHHATTISGARH MEDICAL SERVICES CORPORATION LIMITED

(Government of Chhattisgarh)

Tender

For

Construction of District Drug Warehouse at Kanker (C.G.), under National Rural Health Mission scheme

Tender Drawings

VOLUME-VI

November' 2015

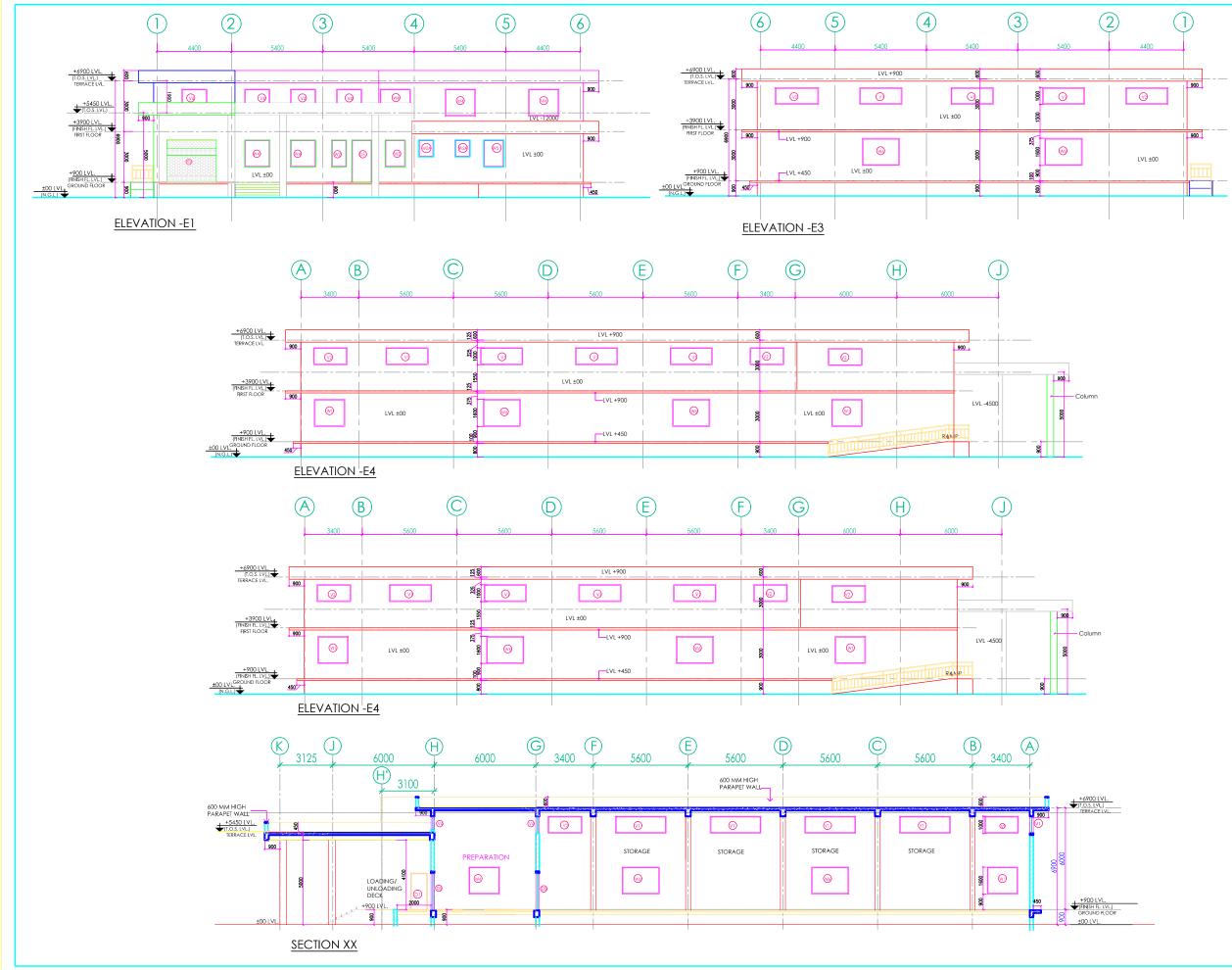


HSCC (INDIA) LTD. (CONSULTANTS & ENGINEERS FOR MEGA HOSPITALS & LABORATORIES) E-6(A), sector-1, NOIDA(U.P) 201301 (India)

Phone : 0120-2542436-40

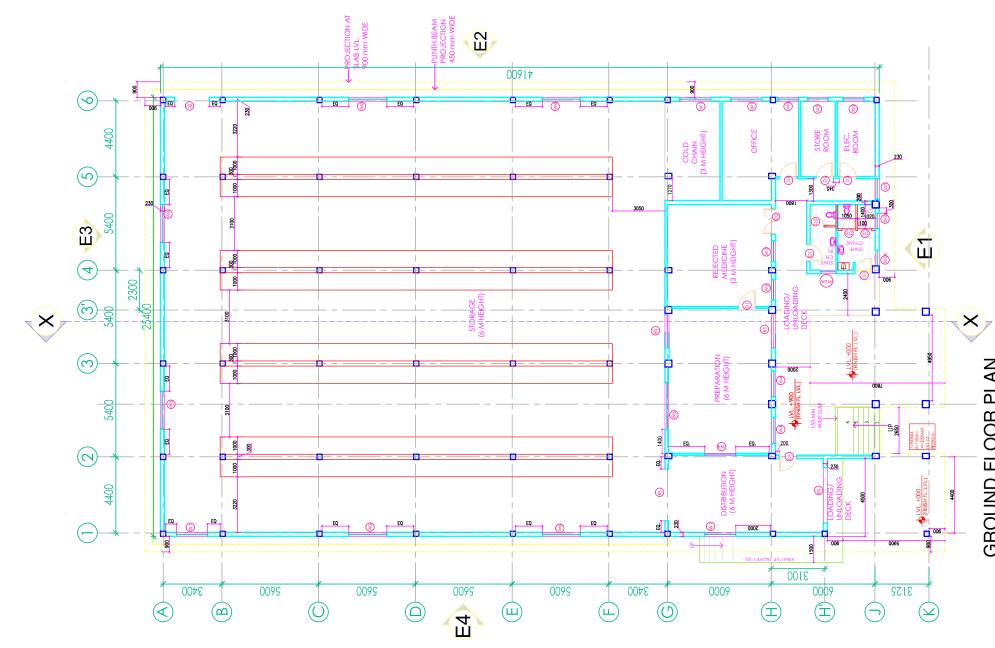
Fax : 0120-2542447

Tender No. HSCC/NRHM/CG/2015(VII)/02

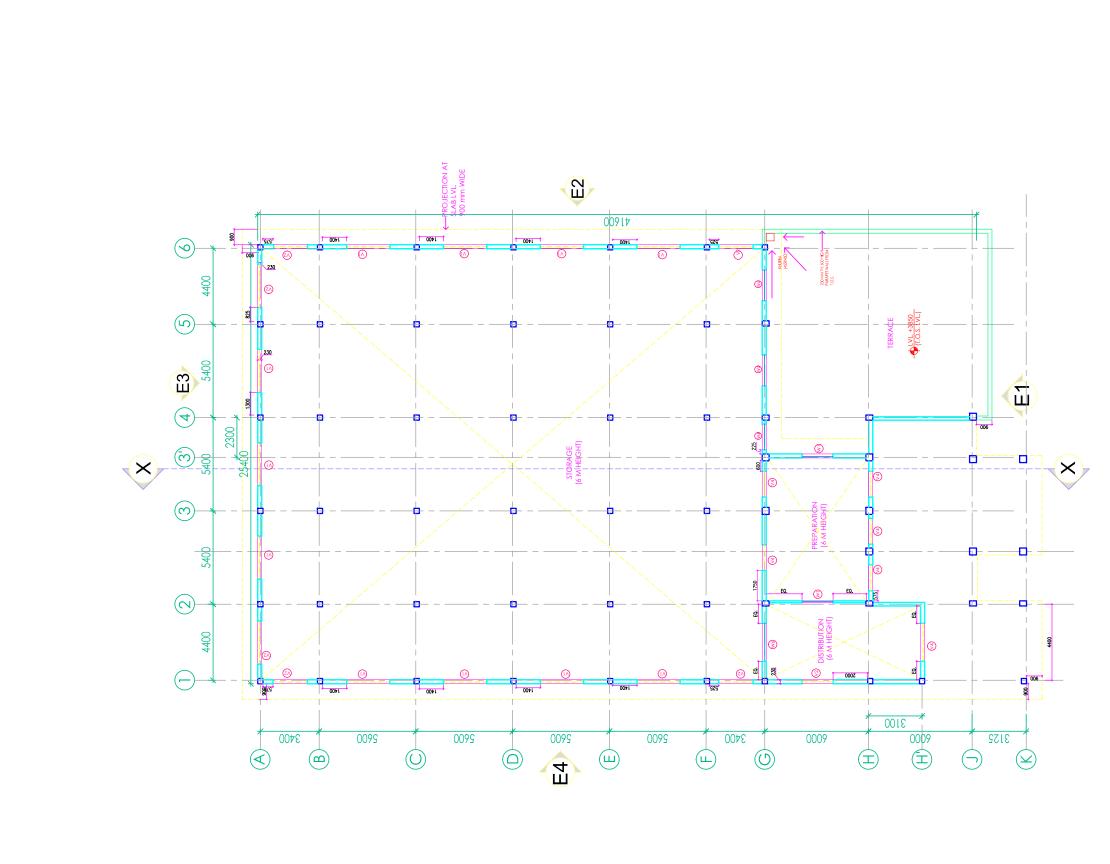


				his drawin contents is ntellectual lospital Se Consultanc: India) Ltd. Irawing or use in any without the of HSCC is	property	its of the tion of this eof,or its stsoever permission d.
NO	TES		_			
1. ALL DIM 2. ONLY W SHOULI	IENSIONS RITTEN D O NOT BE S	ON THIS DRAW IMENSIONS AR CALED UNDER	/ING ARE E TO BE R ANY CI	IN mm. FOLLOWED. RCUMSTAN	ES. ALL	RAWINGS
CONTRA 3. THIS DR	REMENTS ACTORS PI AWING IS	MUST BE CHER LIOR TO EXEC TO BE READ IP			CES. ALL BY THE THE SITE.	NNING
DRAWE	NGS. ICTURAL I	WAWINGS AR	E TO BE I	OLLOWED	FOR THE LC	CATION
MEMBE 5. FOR SIZE RELEV	RS & MAS S & REINI	ORCEMENT DI	ETAILS O	F STRUCTU		ERS
6. ANY DE SERVIC ARCHIT	CREPANC ES DRAWI ECTS Imm	IES BETWEEN NGS MUST BE I EDIATELY & P	ARCHITE BROUGH	CTURAL, ST I TO THE NO EXECUTION	RUCTURAL DTICE OF TH AT SITE.	. AND IE
7. CO-ORDI ELECTR 8. ALL MA	INATION V ICAL ETC SONRY W.	ITH THE SERV IS THE RESPO ALLS SHOULD	ICES SUO NSIBILIT BE ALIG!	EXECUTION THAS HVAC Y OF THE CO GED WITH TH OF THE POS	, PLUMBIN INTRACTOR HE COLUM	G & RS. NS AS
INDICA CALCUI 9. FOR ELE	IED ON TH ATED WI CTRICAL	IE PLAN IRRES TH THE DIMEN & L.V. SHAFT SI		OF THE POS		
DRAWI 10. FOR R.V DRAWI		.P. & M.W.S.P.	SIZE & L		EFER PLUN	IBING
SCHEDI				PROVIDER.		
S.NO.	TYPE	WIDTH	CILL	LINTEL		REMARKS
1	D5 D1	1200	=	2150		
3	D2	1500	-	2150		
4	D3 DW	800 2500	300	2150 2150		
6	W6	2200	900	(BEAM B	(MOTTC	
8	W1 W1A	1800 1800	900 1350	(BEAM B		
9	W2 W2A	900 900		(BEAM B	(MOTTO	
10	W3	1200	300	(BEAM B	OTTOM)	
12 13	W4 W5	1500 1200	1350 900	(BEAM B 2150	опом)	
14	V3	600	2000	(BEAM B		
15 16	V V1	3050X1000 2500X1000	4500 4500	(BEAM B		FIXED FIXED
17	V2	2000X1000	4500	(BEAM B	-	FIXED
18 19	RS RS1	2000	-	(BEAM BI		
20	V4	1500X600	4700	(BEAM B	(мопс	FIXED
W K/	'are ANI	osec ehou (ER , TTISC	se	at		
TĽ	ΓLF]				
ELE		ER D TION			G	
Heu	C/EV	210/WD	/DW/	006		
	ving N		w,	000	Revisio	on
HSCC/		_	100			
Job No			cale		Date	
		Ť			-	
App b	v	~	hkd. i	hv	Prep.	by
					- pr 1	
()	HSC A GOVE	C (INI RNMENT O	DIA FINDIA) LIN	IITEI ISES)	0
Ť	HSC A GOVE) LIN ENTERPR		, ►
ľ	HSC A GOVE) LIN ENTERPR		, 7
ľ	HSC A GOVE) LIN ENTERPR		

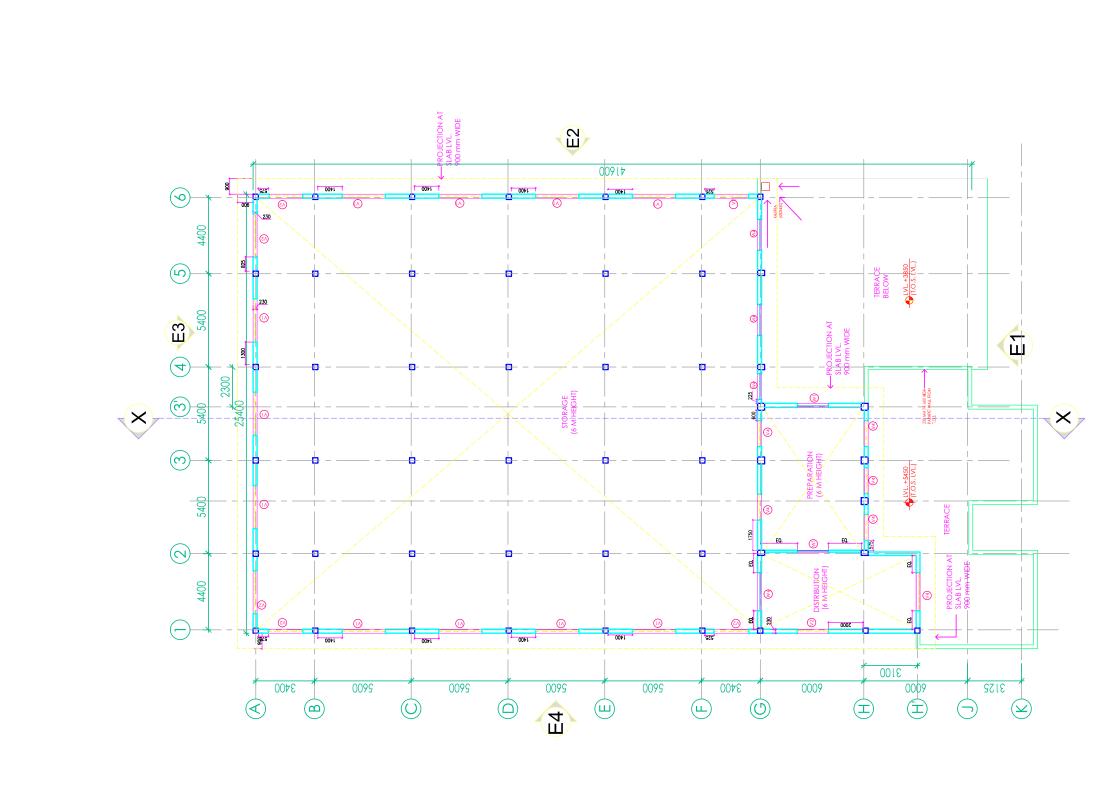
.}	
OR	



NO	TES		1	his drawing with contents is the su- ntellectual proper- lospital Services consultancy Corpo india) Ltd. Copyin rowing or part ti se in any form a vithout the writte of HSCC is prohib	ty of the
1. ALL DIN 2. ONLY W	I LO IENSIONS RITTEN D	ON THIS DRAW	ING ARE	IN mm. FOLLOWED.	DRAWINGS
MEASU CONTRA 3. THIS DR	AWING IS	MUST BE CHEC RIOR TO EXEC TO BE READ IN		CUMSTANCES ALL D VERIFIED BY THE F WORK AT THE SIT ICTION	
WITH AL DRAWE 4. ARCHITE	LL RELEV. NGS. ECTURAL I	ANT STRUCTUR DRAWINGS ARE	AL, SER	VICES & FACILITY P	LANNING LOCATION
MEMBE 5. FOR SIZE RELEV/	RS & MAS	ONRY WALLS. FORCEMENT DE CTURAL DRAW	TAILS O	F STRUCTURAL MEM	IBERS
6. ANY DE SERVIC ARCHIT	CREPANC ES DRAWI ECTS Imm	TES BETWEEN / NGS MUST BE E EDIATELY & PR	ROUGH ROUGH	CTURAL, STRUCTUR TO THE NOTICE OF EXECUTION AT SITE	AL AND THE
7. CO-ORDI ELECTR 8. ALL MA	ICAL ETC SONRY W.	VITH THE SERV IS THE RESPONALLS SHOULD F	SIBILIT	H AS HVAC, PLUMB OF THE CONTRACT ED WITH THE COLU	ING & FORS. MNS AS
CALCUI 9. FOR ELE DRAWI	ATED WI CTRICAL A	TH THE DIMENS & LV SHAFT SL		ATION REFER ELD	
10. FOR R.V DRAWI 11. LIFT OF	V.P., S.P., W NGS. ENINGS A	V.P. & M.W.S.P. : SALIFT APPROVI	SIZE & L	CATION REFER PL	UMBING
SCHED		OPENINGS			
\$.NO.	TYPE D5	WIDTH 1200		LINTEL 2150	REMARKS
2	DI	1000	-	2150	
4	D2 D3	1500 800	-	2150 2150	
5	DW W6	2500 2200	300 900	2150 (BEAM BOTTON	0
7	W1	1800	900	(BEAM BOTTON	0
8 9	W1A W2	1800 900	1350 900	(BEAM BOTTON (BEAM BOTTON	v) V)
10	W2A W3	900 1200	1500 300	(BEAM BOTTON (BEAM BOTTON	1)
12	W4	1500	1350	(BEAM BOTTON	V
13	W5 V3	600	900 2000	(BEAM BOTTON	1
15 16	V VI	3050X1000 2500X1000	4500 4500	(BEAM BOTTON (BEAM BOTTON	I) FIXED
17	V2	2000X1000	4500	(ВЕАМ ВОПОМ	I) FIXED
18 19	RS RS1	2000	-	(BEAM BOTTON (BEAM BOTTON	IJ
20	V4	1500X600	4700	(BEAM BOTTON	I) FIXED
PR Pr W	op are	ECT osea ehou KER , TTISG	se	at	
	ГLF				
GR PL/	20L AN	er di Ind F	ELC	OOR	
Draw	ving N			'002 Revi	sion
HSCC/ Job No			100 ale:	Date	e l
				Bait	
App b	y	C	hkd. i	by Prep	o. by

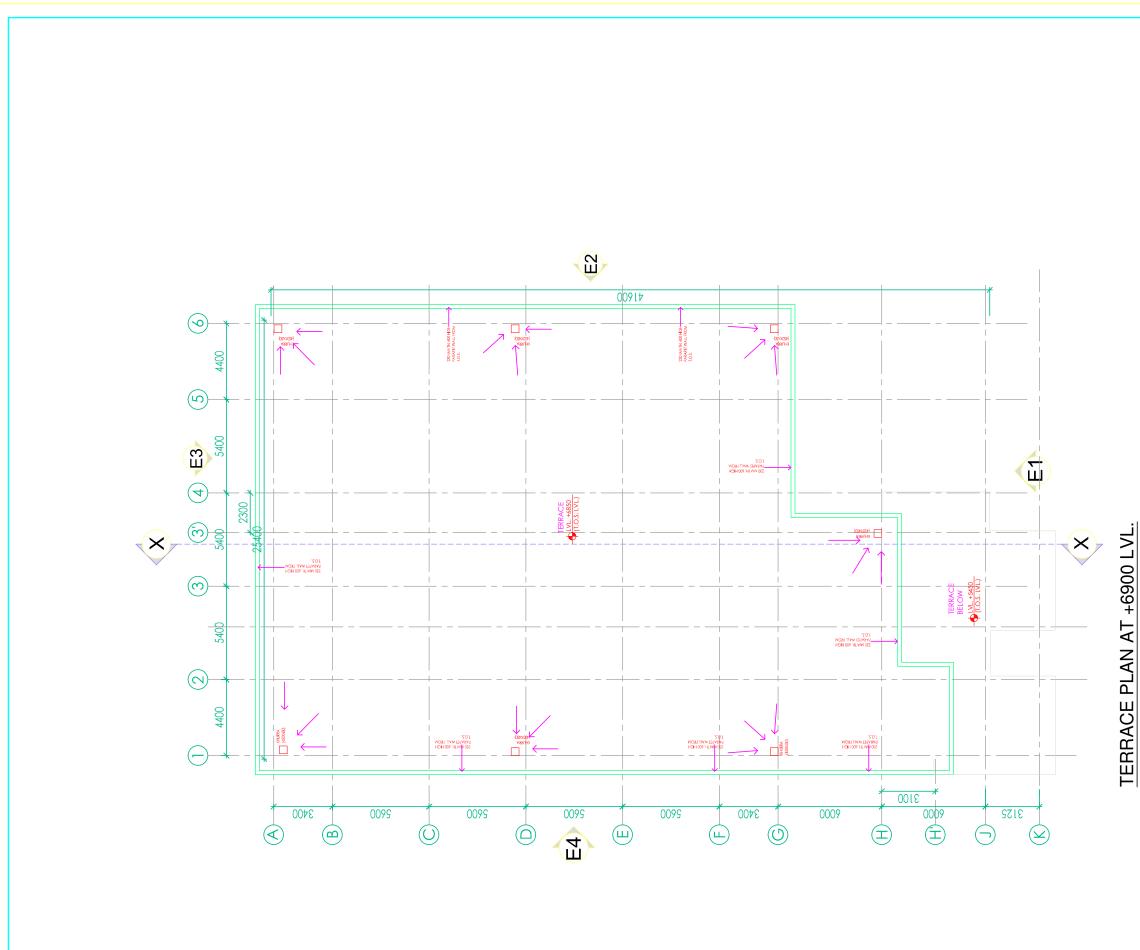


				This drawin contents is intellectual Hospital S Consultance (India) Ltd drawing or use in any without th of HSCC is	ng with all s the sole property ervices y Corpora Copying part ther r form whi e written s prohibite	l its of the tion of this reof,or its atsoever permission id.
NO	TES					
I. ALL DIN SHOULD SHOULD SHOULD MEASU CONTR. 3. THIS DR WITH AJ DRAWI 4. ARCHITI OF ALL MEMBE 5. FOR SIZE RELEV. 6. ANY DB SERVIC 4. ARCHIT 7. CO-ORD ELECTR 8. ALL MA NDICA CALCUI 9. FOR ELE DRAWI 10. FOR R LE DRAWI 11. LIFT OP	IENSIONS RITTEN D JOTO BES REMENTS ACTORS PF ACTORS PF AWING IS CITURAL I STRUCTUI S	SALIFT APP	AWING AM ARE TO BE ANY OF A ARE	FOLLOWED STRUCTURE TO BE PER FETURAL 75 HT TO THE N INTED THE N INTEL INTE	OTTOM)	KS. NS AS
10	W2A W3	900 1200	150	BEAM B		
12	W4	1500	1350	(BEAM B	OTTOM)	
14	V3	600	2000	BEAM B		FIXED
15	V VI	3050X10 2500X10		(BEAM B		FIXED
17 18	V2 RS	2000X10 3000	00 4500	(BEAM B		HIXED
19 20	RS1 V4	2000 1500X60	- 0 4700	(BEAM B	ОПОМ) ОПОМ)	FIXED
Pr W K C	op are	eho (ER , TTIS	d D use			
TI TER AT	RRA +Lv	er 1 .CE /1.39	PL# 200		G	
Draw	ving N	o.	D/DW	//003	Revisi	on
HSCC/ Job No	'EV21(D.)	1:100 Scale		Date	
App b	у		Chkd.	by	Prep.	by
ľ				A) LIN A ENTERPT	RISES)	

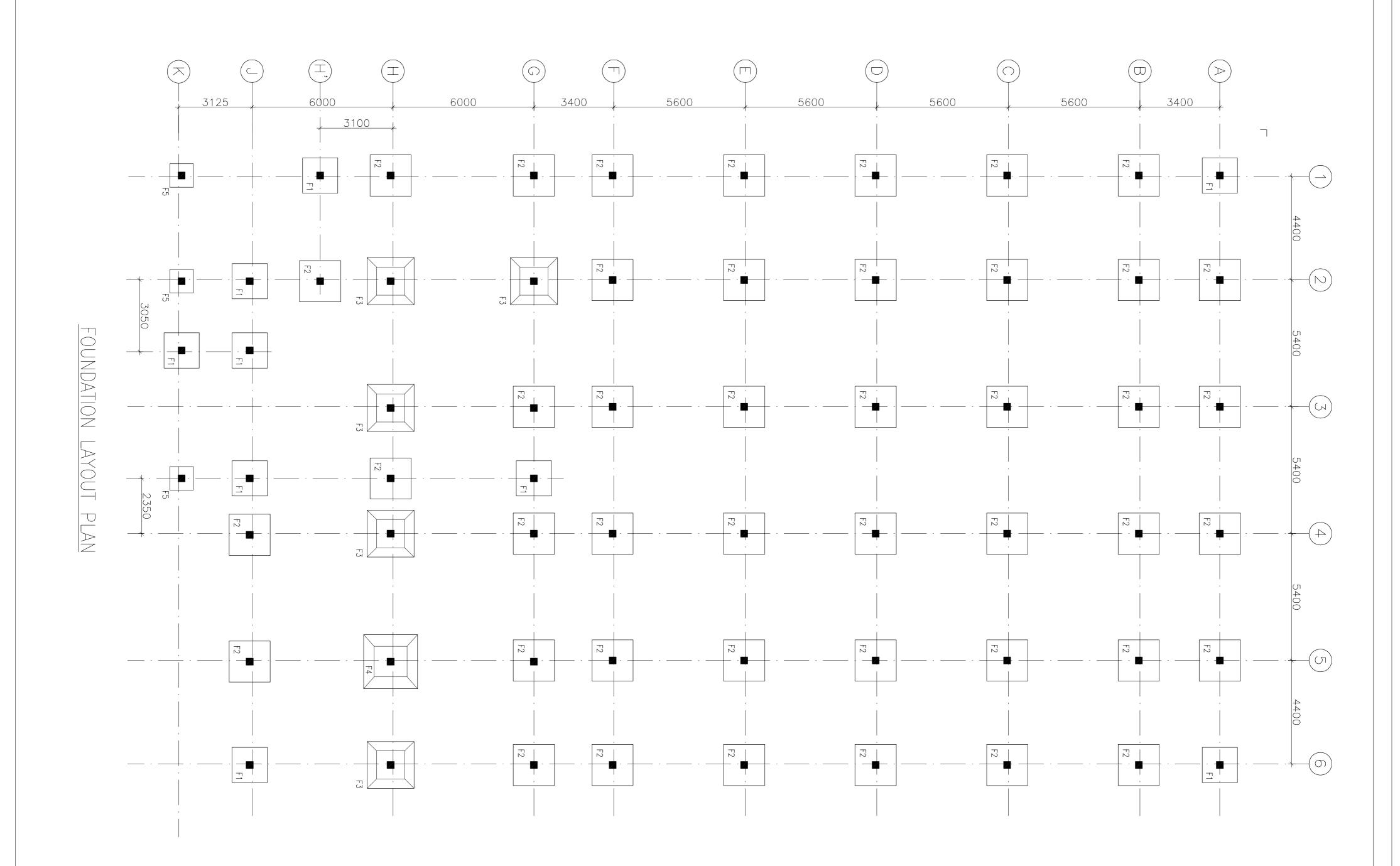


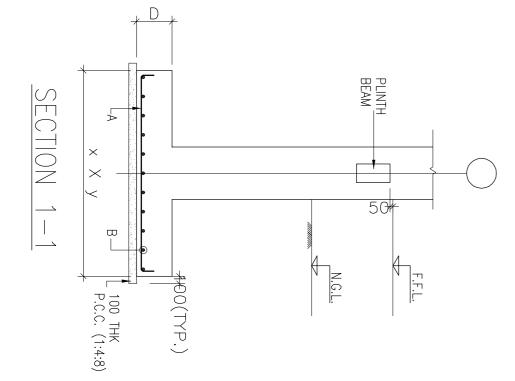
				This drawin contents is intellectual tospital Se Consultanc; (India) Ltd. drawing or artawing or use in any without the of HSCC is	g with all the sole property rvices y Corpora Copying part the form whi written prohibite	its of the tion of this eof,or its atsoever permission d.
NO'	TES	ON THIS DRAW	/ING ARE	IN mm.		
 ONLY W SHOULI MEASU CONTR. THIS DR WITH AU DRAWE ARCHITE OF ALL MEMBE FOR SIZE RELEV/ ANY DE SERVIC ARCHIT 	RITTEN D) NOT BE : REMENTS : REMENTS P AWING IS LL RELEV NGS. ECTURAL STRUCTU RS & MAS S & REINI WAT STRU SCREPANC ES DRAWI ECTS Imm	IMENSIONS AR SCALED UNDEI MUST BE CHER RIOR TO EXER TO BE READ IP ANT STRUCTUI DRAWINGS AR RAL ONRY WALLS ONRY WALLS ONRY WALLS ONRY WALLS DORCEMENT DI TURAL DRAW JES BETWEEN NGS MUST BE I EDIATELY & P	E TO BE & ANY CI SKED AN UTION C & CONJU &AL, SER E TO BE I ETAILS C INGS AR ARCHITE BROUGH RIOR TO	VICES & FAG	I CES ALL BY THE THE SITE. SILITY PLA FOR THE LO RAL MEMB ERRED. RUCTURAI DICE OF TH AT SITE.	ERS L AND HE
7. CO-ORDI ELECTR 8. ALL MA INDICA CALCUI 9. FOR ELE DRAWII 10. FOR R.V DRAWII 11. LIFT OP	ENINGS A	VITH THE SERV IS THE RESPO ALLS SHOULD HE PLAN IRRES TH THE DIMEN & LV SHAFT SI V.P. & M.W.S.P. S/LIFT APPROV		CH AS HVAC Y OF THE CO NED WITH TO OF THE POS CATION RE OCATION RE PROVIDER.		NS AS
SCHEDU S.NO.	TYPE	OPENINGS WIDTH	CILL	LINTEL		REMARKS
1	D5 D1	1200 1000	-	2150 2150		
3	D2 D3	1500 800	=	2150 2150		
5	DW W6	2500 2200	300 900	2150 (BEAM B		
7	W1 W1A	1800 1800	900 1350	(BEAM B		
9 10	W2 W2A	900 900	900 1500	(BEAM B (BEAM B	(MOTTC (MOTTC	
11	W3	1200	300	(BEAM B		
12	W5	1200	900	2150	5	
14 15	V3 V	600 3050X1000	2000 4500	(BEAM BI	опомј Опомј	FIXED
16 17	V1 V2	2500X1000 2000X1000	4500 4500	(BEAM BI	(MOTIC	FIXED FIXED
18 19	RS RS1	3000 2000	-	(BEAM BI (BEAM BI	эпом)	
20	V4	1500X600	4700	(BEAM B		FIXED
Pr W	op are	ECT osec ehou KER , TTISG	se	at		
TI	ГLF	Ξ				
TER	RRA	er d Ce F /1.55(PLA		G	
	C/EV ving N	210/WD 0	/DW	/004	Revisi	on
HSCC/		_	100			
Job No			cale		Date	
App b	у	с	hkd.	by	Prep.	by
ľ	HSC A GOVE	CC (INI RNMENT O [S]) LIM ENTERPR		D T DIA

TERRACE PLAN AT +5500 LVL.

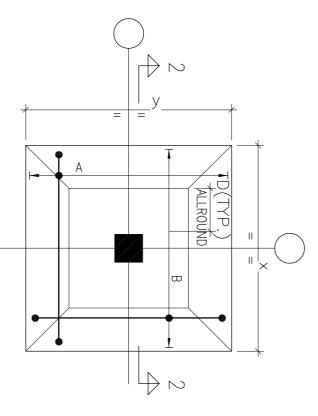


				his drawing with a contents is the solu- ntellectual property lospital Services Consultancy Corpore India) Ltd. Copying krowing or part the use in any form without the written of HSCC is prohibit	II its e of the of this reof,or its atsoever permission ed.			
NO	TES							
 ALL DP ONLY V SHOUL MEASL CONTR THIS DI WITH A DRAWI ARCHIT OF ALL MEMBI 5. FOR SIZ 	MENSIONS WRITTEN D D NOT BE 3 REMENTS ACTORS PI CAWING IS LL RELEV. NGS. ECTURAL I . STRUCTU RS & MAS ES & REINI	ON THIS DRAW IMENSIONS AR SCALED UNDEF MUST BE CHEC RIOR TO EXEC TO BE READ IN ANT STRUCTUF DRAWINGS ARI RAL DNRY WALLS. ORCEMENT DF	ING ARE E TO BE LANY CI IKED AN UTION CI CONJUI LAL, SER E TO BE I	IN mm. FOLLOWED. RCUMSTANCES. ALL D VERIFIED BY THE F WORK AT THE SITE. SCHON VICES & FACILITY PL/ FOLLOWED FOR THE L F STRUCTURAL MEMI	DRAWINGS INNENG OCATION RERS			
RELEV 6. ANY DI SERVIC ARCHT 7. CO-ORD ELECTI 8. ALL M/ INDICA CALCU 9. FOR ELL DRAWA	ANT STRU SCREPANC ES DRAWI FECTS Imm (NATION V RICAL ETC (SONRY W, TED ON TH LATED WT SCTRICAL (NGS)	TURAL DRAW IES BETWEEN . NGS MUST BE I EDIATELY & PP VITH THE SERV IS THE RESPO ALLS SHOULD I IE PLAN IRRESI FH THE DIMENS & LV SHAFT SI	INGS AR ARCHITE BROUGH BROUGH BIOR TO ICES SU(NSIBILIT BE ALIGI PECTIVE SIONING ZE & LO	E TO BE REFERRED. CTURAL, STRUCTURA T TO THE NOTICE OF 1 EXECUTION AT SITE. 21 AS HVAC, PLUMBIN V OF THE CONTRACT NED WITH THE COLUM OF THE POSITION AS CATION REFER ELECT	INS AS			
10. FOR R. DRAWI 11. LIFT O	W.P., S.P., W NGS. PENINGS A	/.P. & M.W.S.P. SALIFT APPROV	SIZE & L ED LIFT	OCATION REFER PLU PROVIDER.	MBING			
SCHED S.NO.	ULE OF C	WIDTH	CILL	LINTEL	REMARKS			
1 2	D5 D1	1200 1000	-	2150 2150				
3 4	D2 D3	1500 800	-	2150 2150				
5	DW W6	2500 2200	300 900	2150 (BEAM BOTTOM)				
7	W1	1800	900	(BEAM BOTTOM)				
8 9	W1A W2	1800 900	1350 900	(BEAM BOTTOM)				
10 11	W2A W3	900 1200	1500 300	(BEAM BOTTOM) (BEAM BOTTOM)				
12	W4	1500	1350	(BEAM BOTTOM)				
13 14	W5 V3	1200 600	900 2000	2150 (BEAM BOTTOM)				
15 16	V V1	3050X1000 2500X1000		(BEAM BOTTOM) (BEAM BOTTOM)				
17	V2	2000X1000		(ВЕАМ ВОПОМ)				
18 19	RS RS1	3000 2000	-	(BEAM BOTTOM) (BEAM BOTTOM)				
20	V4	1500X600	4700	(BEAM BOTTOM)	FIXED			
PR Pi W K C	rop /are ANI HA	ECT osec ehou KER , TTISC	se	at				
	ГLE	7						
Τľ	TITLE TENDER DRAWING TERRACE PLAN AT +LvI.6900							
TI TEF	RRA	ER DI	νLΑ					
TI TEF AT HSC Drav	RRA +Lv C/EV: ving N	ER DI CE F /1.690 210/WD 0.	PLA 00 /DW	N	ion			
TI TEF AT HSC Drav	RRA +Lv c/ev ving N	ER DI CE F /1.690 210/WD o. 1:	РLА 00	.N 1005	ion			
TI TEF AT HSC Drav	RRA +Lv c/ev ving N	ER DI CE F /1.690 210/WD o. 1:	PLA 20 /DW 100	N 1005 Revisi	ion			
TI TEF AT HSCC Drav HSCC, Job N	RRA +LV c/eV: ving N /EV21(o.	CC F CC F	2LA 20 /DW 100 cale hkd.	.N (005 Revis Date	by			

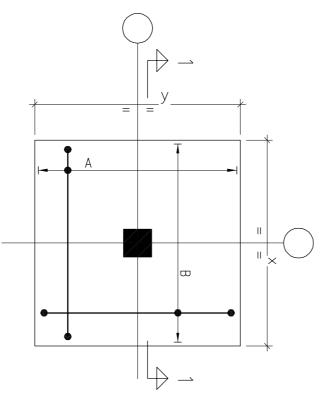








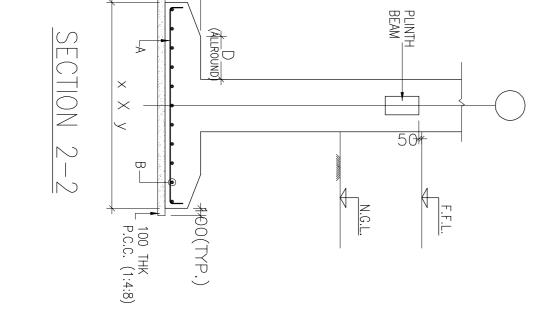




) 			THK. THK	THK.	REINFORCEMEI	CEMENT	
S.No.	. MKD.	S.No. MKD. SIZE(XXY)	(d)	(D)	MAIN R/F (A)	SECONDARY R/F (B)	REMARKS
	Ľ١	1200x1200	300	300	¶10@150C/C	ℚ10@150C/C	FLAT
2	F2	1400x1400	350	350	¶10@100C/C	₫10@100C/C	FLAT
Ъ	F3	1600x1600	250	450	¶12@150C/C	₫12@150C/C	TAPERED
4	F4	1900x1900	250	500	₫16@150C/C	ℚ16@150C/C	TAPERED
ഗ	F5	1000×1000	300	300	¶10@200C/C	ℚ10@200C/C	FLAT

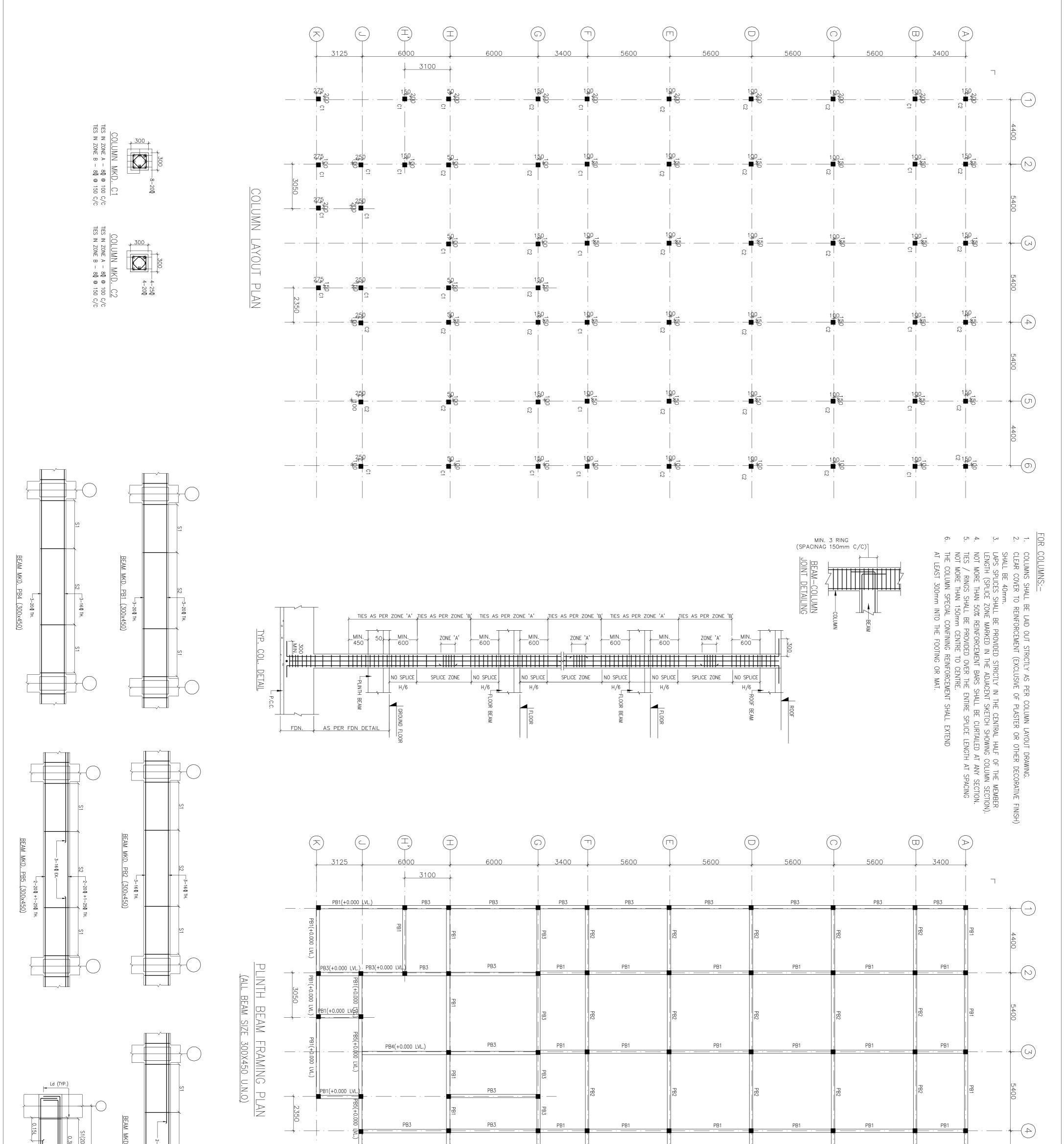
FOOTING SCHEDULE

APPROVED REV REV HSCC (A GOVERNMENT NEW DELHI	FOUNDATION HSCC/D&E/DWH Drawing No. HSCC/174 JOB No.	PRC DRUG W AT <mark>Kanker</mark> ,	o REV. DATE REVISION	This d is the of the Corpor In ALL DIMENSIONS ARE IN 2. READ IN CONJUCTION WIT 3. FINISHED FLOOR LVL TO AS/ARCH. DRGS, THE SIBE WORKED OUT SUITAE FLOOR FINISH THICKNES 4. CLEAR COVER OF R/F FOUNDATION COLUMN BEAM SLAB 5. CONC. MIX. TO BE M-25 AS PER IS:456-2000 6. ALL R/F BARS TO BE IS:456-2000 6. ALL R/F BARS TO BE ANT STEEL AS PER IS:456-2000 7. ALL LAP LENGTHS = 50 ALL LAPS TO PLANNED SITE REQUIREMENT. 8. DEVELOPEMENT LENGTH
INDIA LTD. Nof india enterprise)	DN LAYOUT PLAN H/K ST-101 . REV. 0 Pate	DPOSED VARE HOUSE CHATTISGARH	G	This drawing with all its contents is the sole intellectual property of the Hospital Services Consultanc 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. LVL TO BE CONFIRMED THE SLAB TOP LEVEL TO SUITABLY CONSIDERING ICKNESS. FR/F TO BE AS BELOW:- = 50mm = 20mm = 20mm = 20mm S PER IS:1786. S = 50xSMALLER BAR Ø. NNNED SUITABLY AS PER T. ENGTH = 50xBAR Ø.

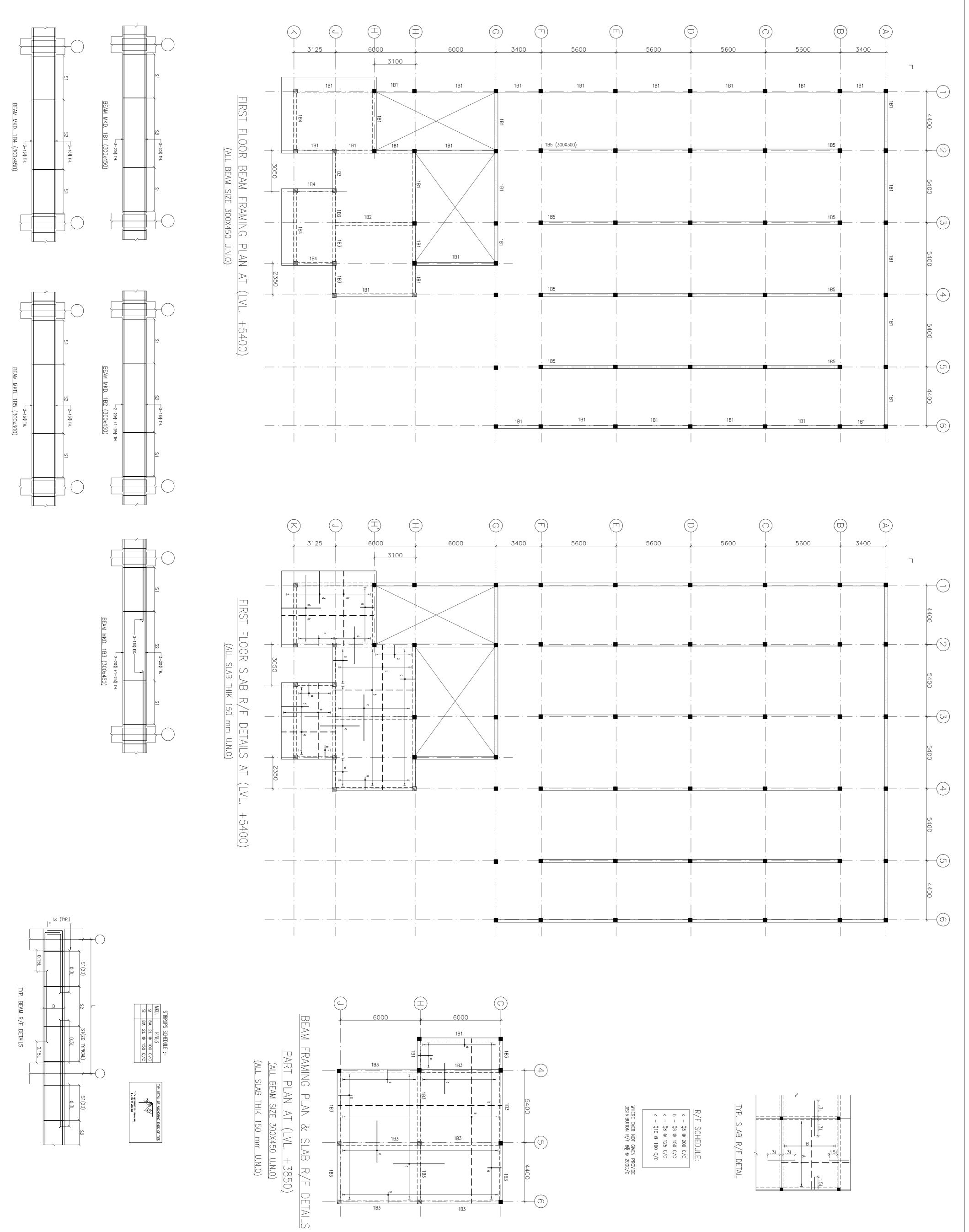


+ D + d + d

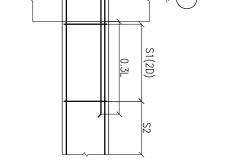
OF TAPERED FOOTING

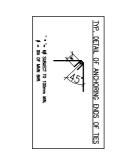


TYP. BEAM R/F DETAILS	PB5 PB3	PB4 PB1	PB3 PB3 巴 PB3	РВ1 • РВ1 • В • РВ3	PB1	PB1	PB1 PB1 PB3	PB1 → PB1 → → → → → → →	PB1	PB1 5400 4400 FB1 6
PLINTH BEAM DETAILS	COLUMN LAYOUT &	h	PROPOSED DRUG WARE HOUSE AT KANKER, CHATTISGARH	REV. DATE DESCRIPTION REVISION			IMI SIEEL AS PEN LAP LENGTHS = LAPS TO PLANNET REQUIREMENT. PELOPEMENT LENGT	 4. CLEAR COVER OF R/F TO BE AS BELOW:- FOUNDATION = 50mm COLUMN = 40mm 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 Fe500 Mpa. HYSD 	S ARE IN MITH R CTION WITH R R LVL TO BE S, THE SLAB JT SUITABLY THICKNESS.	NOTES

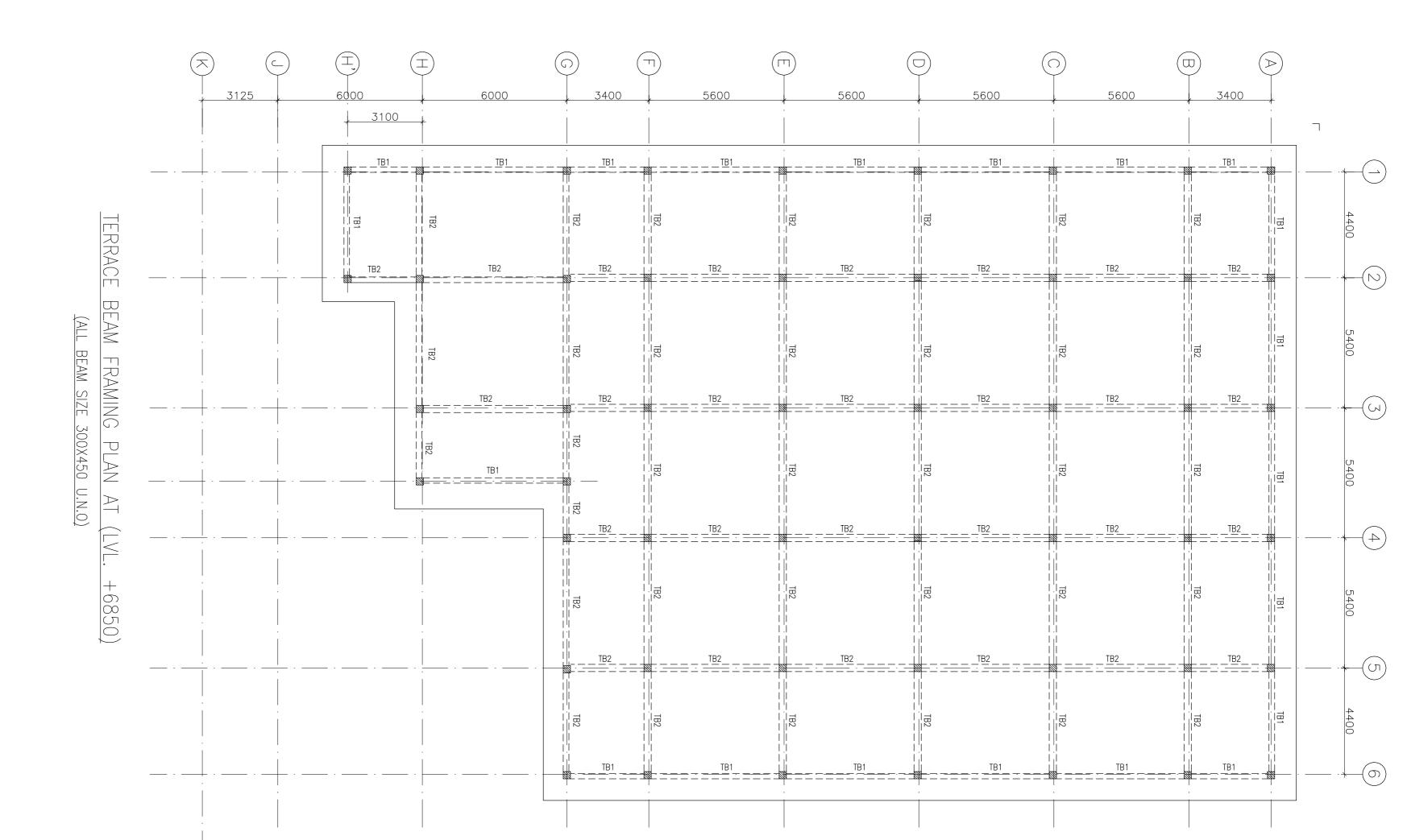


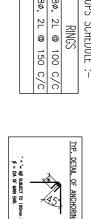
APPROVE (A GOV NEW DI	FIRST FL HSCC/D& HSCC/174 JOB No.		0 REV. DATE	NOTES NOTES 1. ALL DIMENSIONS 2. READ IN CONJUC 3. FINISHED FLOOF AS/ARCH. DRGS BE WORKED OU FLOOR FINISH T FLOOR FINISH T 4. CLEAR COVER (FOUNDATION COLUMN BEAM SLAB 5. CONC. MIX. TO E AS PER IS:456–2 6. ALL R/F BARS OR TMT STEEL , ALL LAP LENGTI ALL LAP LENGTI ALL LAP LENGTI ALL LAP S TO PL SITE REQUIREME 8. DEVELOPEMENT
ELHI OF	OOR BE/ SLAB R SLAB R SCAL			LE NTATS ASTO DOBE DE HENTER A TO DE LE NTATS ASTO DO LA COMPANY
VDIA LTD	FRAMINO	RE I CHAT	DESCRIPTION	drawing with e e Hospital S pration (India ng of this d of or its use seever withou ission of HSO O BE COI SLAB TOP BLY CONS BLY CONS BLY CONS SS. TO BE A = 40 = 20r IS:1786. IS:1786. SUITABLY
INDIA	REV. 0	TISGARH	ON N	all its contents ctual property ervices Consultancy) Ltd. rawing or part in any form it the written CC is prohibited. CC is prohibited. CC is prohibited. CC is prohibited. CC IS PERING IDERING S BELOW:- mm mm mm mm mm MM AS PER AR Ø. AR Ø.

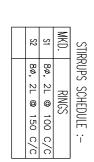


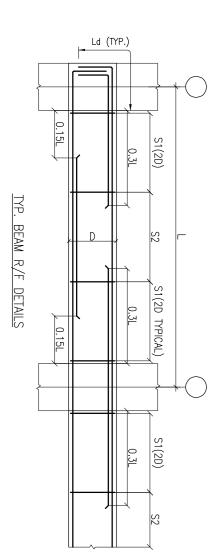


Lз-16⊉ тн. ВЕАМ МКD. ТВ1 (300х450) L₃₋₁₆ф тн. <u>BEAM_MKD. TB2 (300x450)</u> -20ℚ TH.

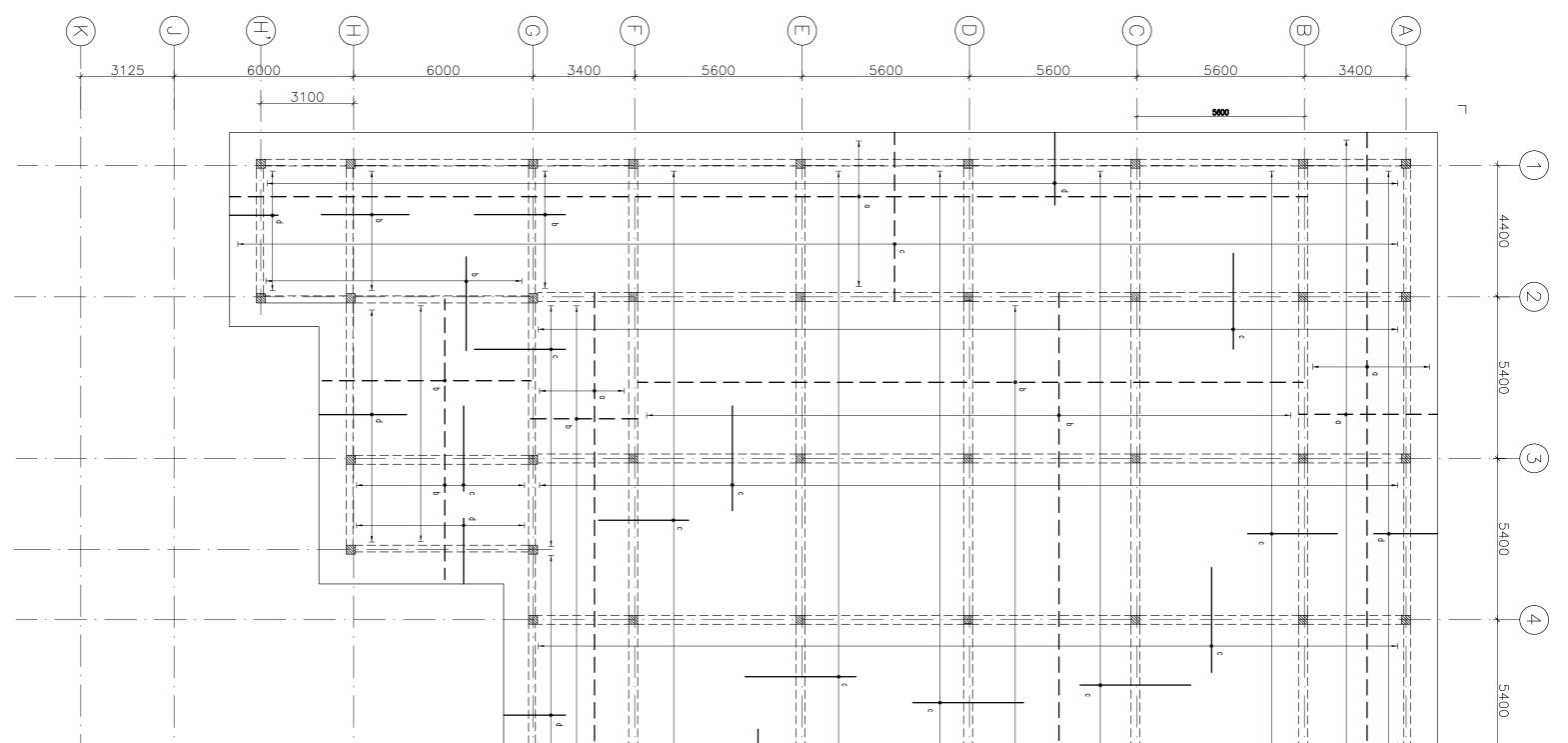








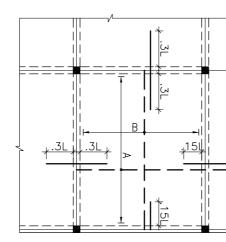




WHERE EVER NOT GIVEN PROVIDE DISTRIBUTION R/F 8ℚ @ 200C/C

					1 1
1	٩	0	σ	Ω	$ \mathcal{K} $
,	Т	Т	I.	T	
i	₿	₿	₿	8 0	S
	Ø	Ø	0	Ø	
2	@ 100 C/C	125	150	@ 175	SCHEDUL
1	C/C	C/C	C/C	c/c	

TYP. SLAB R/F DETAIL



ENDS OF TESS					
HSCC INDIA LTD. (A GOVERNMENT OF INDIA ENTERPRISE) NEW DELHI INDIA	TERRACE BEAM FRAMING PLAN & SLAB R/F DETAILSHSCC/D&E/DWH/KST-104HSCC/174 JOB NO.REV.HSCC/174 JOB NO.SCALEDATE DATEAPPROVEDREVIEWED	PROPOSED DRUG WARE HOUSE AT KANKER, CHATTISGARH	o Image: Image	BARS TO BE F TEEL AS PER I IREMENT. IREMENT MENT LENGTH	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. 1. 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. 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 SLAB = 20mm SLAB = 20mm