

COLUMN GRID 27/O

GRADE	ELEMENT	Material	BAR	SPACING	No.	SHAPE	A	B	C	D	E	G	H	J	K	O	COMMENTS
500E	65	R	HD32	0	14	31	0	5616	389	2000	0	0	64	0	384		VERTICAL
500E	66	R	HD16	0	3	31	0	5809	192	1000	0	0	32	0	192		VERTICAL
500E	67	P	HR12	75	78	T1	95	685	370	685	370	95	0	0	0		STIRRUPS @ 75 CTRS
500E	68	P	HR12	75	156	T1	95	185	370	185	370	95	0	0	0		STIRRUPS @ 75 CTRS
500E	69	P	HR12	75	78	1	94	680	0	0	0	94	0	36	0		STIRRUPS @ 75 CTRS
500E	70	R	HD12	300	20	17	0	800	370	800	0	0	0	0	0		U BAR @ 300 CTRS
500E	71	R	RB25	250	24	S	0	650	0	0	0	0	0	0	0		HORIZONTAL @ 250 CTRS
500E	71A	R	HD16	200	30	S	0	650	0	0	0	0	0	0	0		HORIZONTAL @ 200 CTRS
500E	72	R	HD16	200	6	S	0	7000	0	0	0	0	0	0	0		VERTICAL
	NP25RB	M	NP25RB	250	24												FOOTPLATE
	TI25RB	M	TI25RB	250	24												TI INSERTS
	NP16RB	M	NP16RB	200	30												FOOTPLATE
	TI16RB	M	TI16RB	200	30												TI INSERTS

29.09.2017	0	FOR APPROVAL
DATE	REV	AMENDMENT

CONSULTANT:

PROJECT:

DRAWING TITLE: **29.09.2017**
BAR BENDING SCHEDULE OF COLUMN REINFORCEMENT
FROM GROUND FLOOR TO LEVEL-2.
GRID LINE 27/O_BLOCK D

DATE:	29.09.2017	JOB NUMBER:	11970
DESIGNED:			
DRAWN:	DP		
CHECKED:	HP	DWG No.	S-60
CAD REF:		REVISION	0
SCALE:	As indicated @ A1 @ A3		