

	[1] A	ll Stru	ictura	al conci	rete to be	class 25,	/20
	[2] F	ound	ation	depth	to be dete	ermined o	on site
	[3] E Iaid	xcava	ations	s to be	inspected	before b	linding is
	[4] D walls	amp ;	proo	f cours	e (DPC) to	be laid	under all
	[5] H to Er	ardco ngine	ore to er's s	be ha atisfact	nd packed tion.	d and Co	mpacted
	[6] A Struc	ll rein ctural	force Engi	ements neer b	<u>Must</u> be i efore cast	nspected ing conc	l by crete.
	[7] S	trip fc	ounda	ation to	Structura	l Enginee	ers specs
	[8] I relev draw	nis dr ant A rings	rchite	g to be ectural,	read in co Civil, Stru	onjunctio ctural or	n with any any other
	[9] C follov	oncre ws:	ete co	over to	reinforcer	nent stee	el to be as
		[a] [b] [c] [d]	Foun Colu Bean Slabs	idation mns = ns = 29 s = 201	= 50mm 40mm 5mm mm		
	[10] denc	High "	Yield T"	Ribbed	d Bars to I	<s:iso 6<="" td=""><td>935-2 are</td></s:iso>	935-2 are
	[11] denc	Mild s oted "l	steel R"	reinford	cement ba	rs to BS	4449 are
	[12] J be re	Any e porte	errors ed to	, discre the Eng	epancies o gineer imr	or omission nediately	ons are to [,] for
	[13] .	Assur	ned	bearinc	y Capacity	2=80KN/	M2
	[14]	The C	Contra	actor m	iust confir	m dimen	sions on
	site [15]	vetor Minim	e cor านm (urnenc crushin	g strenath	work of mase	onry stones
	or b	uildin	ig blc	ocks to	be 7N/mr	n2	
	[16] exca	All bla vatior	ack c n of fe	otton s oundat	oıı shall b ion.	e remove	ed during
						einforce	ment bars
	[17] shall	Minim be 5	num l 0 x ba	ap leng ar diam	otn for all i		
	[17] shall	Minim be 5	num l 0 x ba	ap leng ar diam	ues		
	[17] shall	Minim be 50	num l 0 x ba	ap leng ar diam ISS	UES APPLICATIO	1	ТО
DA ⁷ No.	[17] shall TE DATE	Minim be 50	num l 0 x ba TO	ap leng ar diam ISS REVISIO	UES APPLICATION	GRP. LDR.	TO C.S. ENG.
DA No. No.	[17] shall DATE	Minim be 50	num l 0 x ba TO BY REF	ap leng ar diam ISS REVISIO DE: ERENCE	UES APPLICATION SCRIPTIONS	GRP. LDR.	TO C.S. ENG.
DA No. No.	[17] shall	Minim be 50	num l 0 x ba TO BY REF	ap leng ar diam ISS REVISIO	UES APPLICATION ONS SCRIPTIONS	GRP. LDR.	TO C.S. ENG.
	[17] shall TE DATE			ap leng ar diam ISS REVISIO DE ERENCE		GRP. LDR.	TO C.S. ENG.
	[17] shall TE DATE DATE	Minim be 50		ap leng ar diam	UES APPLICATION ONS SCRIPTIONS E DRAWING DESCRIPTIONS	GRP. LDR. S	TO C.S. ENG.
			num l 0 x ba no By REF	ap leng ar diam	UES APPLICATION ONS SCRIPTIONS E DRAWING DESCRIPTIONS	GRP. LDR. S	TO C.S. ENG.
				ap leng ar diam	UES APPLICATIONS SCRIPTIONS E DRAWING DESCRIPTIONS	GRP. LDR.	TO C.S. ENG. JOB NO.
	[17] shall TE DATE DATE			ap leng ar diam	UES APPLICATION ONS SCRIPTIONS CY COLI ING OF	GRP. LDR.	TO C.S. ENG. JOB No.
				ap leng ar diam		GUES7	TO C.S. ENG. JOB No.
				ap leng ar diam	UES APPLICATION SCRIPTIONS CY COLI ING OF	GRP. LDR.	TO C.S. ENG. JOB NO.
				ap leng ar diam		GRP. LDR. GRP. LDR. S LEGE GUES7	TO C.S. ENG. JOB NO.
DA No. No. PRO PRO PRO CC DRA GF LA				ap leng ar diam	UES APPLICATION ONS SCRIPTIONS CY COLI DESCRIPTIONS	GRP. LDR. GRP. LDR. S GUEST GUEST	TO C.S. ENG. JOB No.
DAT No. No. PRO PRO PRO PRO CCI DRA GF LA				ap leng ar diam		GUEST	TO C.S. ENG. C.S. ENG. JOB No. JOB No. AGE AGE
DAT No. No. PRO PRO PRO PRO CC DRA GF LA M.O SCA				ap leng ar diam	UES APPLICATION SCRIPTIONS SCRIPTIONS CY COLI ING OF FIGURED BE TAKEN	GUEST	TO C.S. ENG. C.S. ENG. JOB No. JOB No.
							TO TO C.S. ENG. C.S. ENG. JOB NO. JOB NO. AGE AGE
						GRP. LDR. GRP. LDR. S GUEST GUEST JCHOR STR - R DIMENSIC FROM TH	TO TO C.S. ENG. C.S. ENG. JOB NO. JOB NO. AGE AGE AGE
				ap leng ar diam		GRP. LDR. GRP. LDR. S CEGE GUEST GUEST STR - R DIMENSIC FROM TH	TO TO C.S. ENG. C.S. ENG. C.S
				ap leng ar diam	UES APPLICATION DNS SCRIPTIONS SCRIPTIONS CY COLI DESCRIPTIONS	GUEST GUEST GUEST GUEST	TO TO C.S. ENG. C.S. ENG. C.S. ENG. JOB NO. JOB NO. AGE AGE AGE AGE AGE



	101						
[1] /	All Stru	uctur	al conc	rete to	be c	lass 25	6/20
[2]	Found	ation	n depth	to be c	deteri	mined	on site
[3] Iaid	Excava d	ation	s to be	inspec	ted b	before k	olinding
[4] wal	Damp lls	proc	of cours	se (DPC	C) to I	be laid	under
[5] to E	Hardco Engine	ore t er's s	o be ha satisfac	and pac tion.	ked	and Co	ompact
[6] / Stri	All rein uctural	nforce Eng	ements ineer k	<u>Must</u> k before c	be ins castir	specteo 1g cono	d by crete.
[7] :	Strip fo	ound	lation to	o Struct	ural [Engine	ers spe
[8] ⁻ rele dra	This dr vant A wings	rawir Archit	ng to be ectural	e read i , Civil, S	n cor Struc ⁻	njunctio tural or	on with any ot
[9] follo	Concre ows: [a] [b] [c]	ete c Fou Colu Bea	over to ndation umns = ms = 2	reinfor = 50n 40mm 5mm	ceme າm າ	ent stee	el to be
[10]	[U]] High	Yield	d Ribbe	d Bars	to KS	S:ISO 6	6935-2
[11] der] Mild s	ı steel R"	reinfor	cement	t bars	s to BS	4449 a
[12] ber] Any e reporte	errors ed to	s, discre the En	epancie gineer	es or imme	omissi ediately	ons are / for
CON	rection	n bef	ore wor	rk is und	derta		/\ / \
[13] [14]] The C	nea Contr	ractor n	y capa nust co	nfirm	- our IN/ I dimen	nsions (
site	e befor	re cc	ommeno	cing of	any N	work	
[15] or	j Minim buildin	num ng ble	crushir ocks to	ig strer be 7N/	igth (/mm2	or maso 2	onry sto
[16]] All bla	ack (n of ⁻	cotton s foundat	soil sha tion.	ll be	remove	ed durii
exc	avatio						
[17] sha	avatioi] Minim all be 5	num 0 x b	lap len bar dian	gth for neter	all re	inforce	ment b
[17] sha	avatioi] Minim all be 5	num 0 x b	lap len bar dian	gth for neter	all re	inforce	ment b
E concentration of the second	Minim Minim Minim Minim	num 0 x b	lap len bar dian ISS	gth for neter	all re	inforce	ment b
DATE No. No. DATE	I Minim Minim Minim All be 5	num 0 x b TO	Iap len bar dian ISS REVISI	gth for neter	all re	GRP. LDR.	TO C.S. ENG.
DATE No. No.	I Minim Minim Minim All be 5	num 0 x b TO BY	Iap len bar dian ISS REVISI	gth for neter	ATION	GRP. LDR.	TO C.S. ENG.
DATE No. DAT	I Minim Minim All be 5	num 0 x b TO BY	Iap len bar dian ISS ISS FERENC	gth for neter SUES APPLIC ONS ESCRIPTION E DRAW DESCRIPTI	ATION	GRP. LDR.	TO C.S. ENG.
DATE No. DATE		num 0 x b TO BY RE	Iap len par dian ISS REVISIO	gth for neter	ATION ATION IS INGS INS	GRP. LDR.	TO C.S. ENG.
DATE No. No. DATE No. DATE			Iap len bar dian ISS REVISIO	gth for neter	ATION ATION S INGS INGS INGS DLL	GRP. LDR.	TO C.S. ENG.
DATE No. No. DATE No. No. DATE		num 0 x b TO BY REI	Iap len bar dian	gth for neter	ATION	inforce GRP. LDR. EGE	TO C.S. ENG.
E CLIENT BOM			Iap len par dian	gth for neter	ATION	GRP. LDR.	TO C.S. ENG.
				gth for neter	ATION	GRP. LDR.	TO C.S. ENG.
				gth for neter	ATION	GRP. LDR. GRP. LDR. GUEST	TO C.S. ENG.
				gth for neter	ATION	inforce GRP. LDR. GRP. LDR. GRP. COR	TO C.S. ENG.
	TE G TITLE COSEI RTYA G TITLE COSEI RTYA G TITLE COSEI RTYA G TITLE		Iap Ien par dian	gth for neter	ATION	inforce GRP. LDR GRP. LDR	TO C.S. ENG. Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ
CLIENT BOM CLIENT BOM DRAWING ROOF COUI			Iap len bar dian	gth for neter	ATION	inforce GRP. LDR. GRP. LDR. GRP. LDR. GRP. LDR. GRP. LDR.	TO C.S. ENG.
CLIENT BOM DATE No. No. DATE No. DATE No. DA DATE DA DA DA DA DA DA DA DA DA DA DA DA DA			Iap len bar dian	gth for neter	ATION	inforce GRP. LDR GRP. LDR	TO C.S. ENG.
E CLIENT BOM DATE No. DA No. DA No. DA No. DA CLIENT BOM CLIENT BOM CLIENT APPROVE				gth for neter			ment b

STATE DEPARTMENT FOR PUBLIC WORKS STRUCTURAL DEPARTMENT

Existing Tution block Steel truss