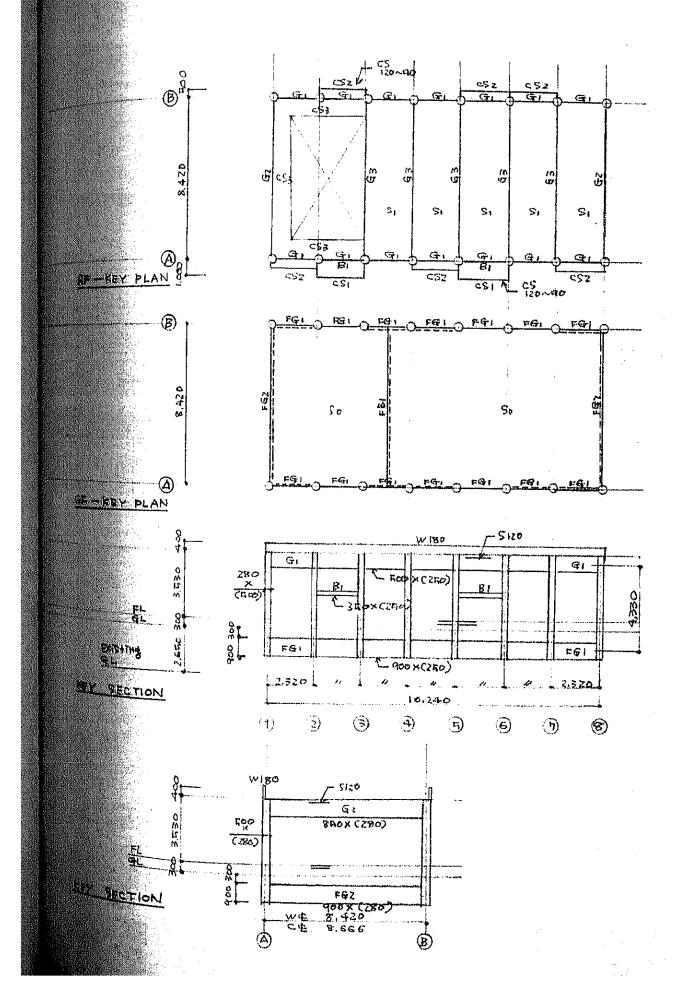
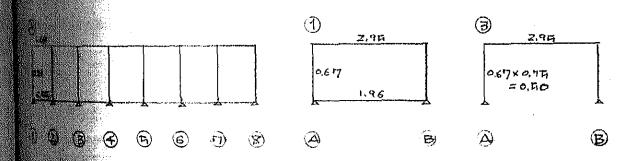
PAINT GREAUE & OIL STORAGE



stiffness Ratio

L-T	1		~~	And the single services of the services	, agaig per engan yan ayandan pertek kempendendan y	₽4.		× 103
. 6	J x13	2	A T L A		232	866,6		435
S W	260.4	দ	390.6		1.68	-	oʻrtalas i mar rangagaya boʻrda dan baron — moʻrda, sabba	grebbenho grebbenho he gantup mgappamangaph 7:0000 hisht sampa bayanga
5 8 99	1,279,4	2.0	2,448,9			2,95		
			;					
a Re	 ।,দান্ত,স্ত	1.0	।,माञ्च		6,55			ggartende
J (3) (40	1,710,0	1,0	1,710,0) pumbup	1,96	****	
12 (p) (80	91,5	۱,۵	91,5	er vande	****	C OSPA	= Webs	0,21
n a	291.17	1.0	291,17					0,67

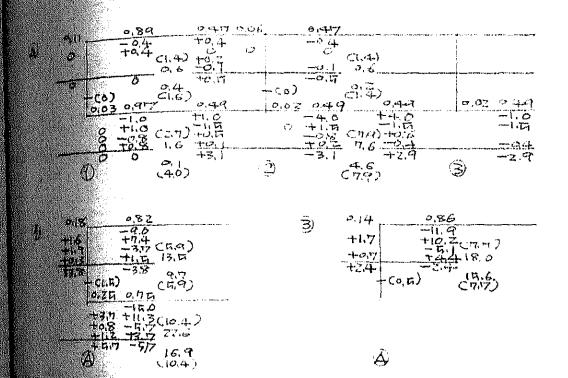


Mot Load

Floor						in the same of			C 5/4
	D.	L,			L.,	L		-1	. L.
		Finish	0,20	For	S		0,09	·····	0.62
	n4.2	Slab	0,29		R		0,017		0.60
	120	Cerling	0,04	m ar kinak, svjernihskihalitina			0.03		0,17.6
			0,53						
	1	Finish	0,06				9,09		0.39
		slab	0.24		11	[}	0,017		0,317
	-				olas ing gagitatan in State in assenting		0,03		0.83
			0,30]		
	!				!	<u>.</u> 1	1		
	į				:		1		
	ļ			agentament of the same principles	and the second s		an The reffee of the Mark Street Street Section	and any or the state of the state of	······
							1		
жый									
	/nn					teach		······································	
	ntsh	27.	l	z.32		1,8,617			
0124 0	,04	0.78		0,6					
9,49 0	. P.PT	0 - 2							
	en i	o.¤6				4.6			
9,94	************	0,154.		w	1				
		0,47.4			}				
9.60		0,60				4.9			
	<u> </u>								
Delam n.									
THE RESERVE TO BE A SECOND TO SECOND THE PERSON OF THE PER	/wi				and the surgeristic section of the s	+7	Promit a migraga yan gu Mit ter tilikan kedi da ken		
Sceleton Fi	utel.	Σ	#)	1,5,00	/each	1	90 - 1 PAN-4 MAY IN 1 PARENTS - 1 PA	1
			<u> </u>	<u> </u>	ريدير م	 	1		
934 0	108	0.42		1	2.1		•		
	Market to the second						digina minisassa samurimaan siina adbisa.		
Nat/									
1	/m 2		agast time sem til til av vikkama gag i vikkat se	***************************************	er yen dir. I da er bill direnen en i vigeri	7mc	HOY I ZON-	test >	
PERTON FI	หารห	2	4	0,3	and a second of the second of the second	3.77		- The second of	
943 6	V10	0,53		0.3					[
	· e =	143	and the same of th	0,2				,	
0,483	0	0,4%3				1,82			
		ا شرستا		í	1	, · · · · · ·	1		İ

<u>(Ť)</u>					Ä	j(2) ¦								
3,6	1		~	10										
٥. ٥			×	1.,		6.4								
0,9	0,	6	+	1.	1	1.7			ļ					
4.8	2.	4	4	2,	ټ. ا	4,8							·	
2.1	Í			_		7.1								
1.1 9.2	1			2. 4.	}	0,5								•
11.7			<u> </u>		·	23.4				~~			****	•
	to line and proper	*** ,-,					*********							
u1	Ţ									A	.	······	[tw	
	ļ					<u> </u>				γ. 	10	 		<u>ရ</u>
CU 9	4			<i>o</i> ,:	- L	0.7		×	0.15	ο,			1,3	0.8
F	0,0	ŀκ	×	7.3 Z,	12	0, 2			/8	0,	5	×	233/2	0, 6
			• •	-~.~		0,4-			***************************************	ο,	<u>.</u>	*****		1,4
	!				.	,				,			nderagere beset you unbelgen ng c	
T.	2.3	4	×	2.32	7 _{2.}]	1.0			18	1,	6	×	233/2	2.7
_ P	10,	4	×:	2.32	18	3,0			14	6.	0	×	1/2	F.Z)
	·				c	1.0				1,	6 .6	to a successive security and the		7.9
	1.7				0	8,4	common terreson	×	10,6	12	7	×	44	
3-	<i>O</i> , p	.6	×	8,6°	1/12	3.ធ			18	r	13	×	8.67/2	2.4
						11,9			Company of contra	18	0	*** - F Samuel	one analysis and adjusting to	17,17
9	2.4	+0	Ж	ଖୃତୀ	ห็ว	15,0			18	27	. 6	×	8.67 <u>/</u> ,	10,4
	-		• • •	-		15.0			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2 2				10,4
w	0.	60	X	7	. 0	42		×	10.6		aran araba aran	×	44	26
1	ંબ્	76	×	% ,67,	1/2	4,8			1/8	را ٠	M.	×	n.672	
					ļ					· ·	:)
	1			• • • • • • • • • • • • • • • • • • • •		9.0			na managa agarti i	13	, F			5,9
							4					=		にもつ
					> + + + + + + + + + + + + + + + + + +	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		· · · · · · · · · · · · · · · · · · ·			W	K	ドル	Q
											88.2			
⇒ 1,											40.6			<u> </u>
										,	16.8			<u> </u>
	,34	· • • • • • • • • • • • • • • • • • • •		······	*		a, 100° (10° 40° 40° 40° 40° 40°		. د چون د د د د د د د د د د د د د د د د د د د		57.0		***************************************	distriction and the
⇒ I,	,34	Ľ	<i>د</i> /	m3	1	(deli 100 may 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	وجده لوالمالة المعارضة	(PF7%\HITP)	The state of the s		1205/6	0/10	20,3	21.0

stress by Vertical Linui

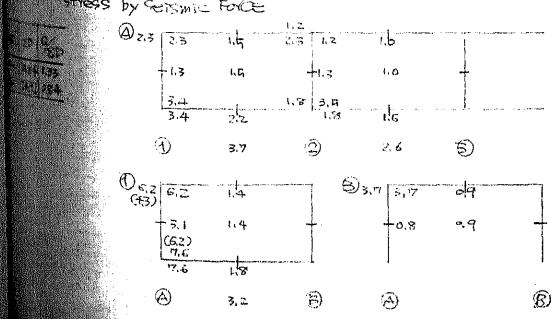


Davalue, Inflection Point

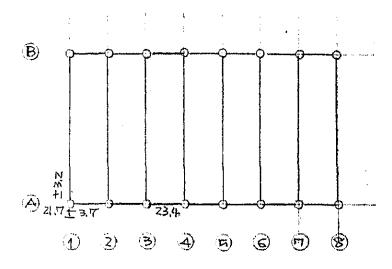
			‡	>					×				ର	,М	
	۱.	246	[5]	CZ.	155	E-market	Yo	γ,	Y 2	/ 3	ξ'	a	TM	Щυ	ML
4 1 0	21	8,23	19.60	0.00	: !	0.96	<i>া</i> ন্দ	0.01)		0.60	1.28	5.62	2.25	3.37
2		16,46	39.19	०.५५		1,00	্ত,দ্বাদ্	0.00	i		0.60	1.33	5,85	2.34	3,41
A P	η	4,91	3.72	064	0.43	3.03	0.ជភ	0			0,55	3.13	13, 74	6.21	7.68
	10	7.95	4.90	0.73	0.12	1.00			**		0	0.8%	370	3,70	0

Â

Mess by Seismic Force



Footing



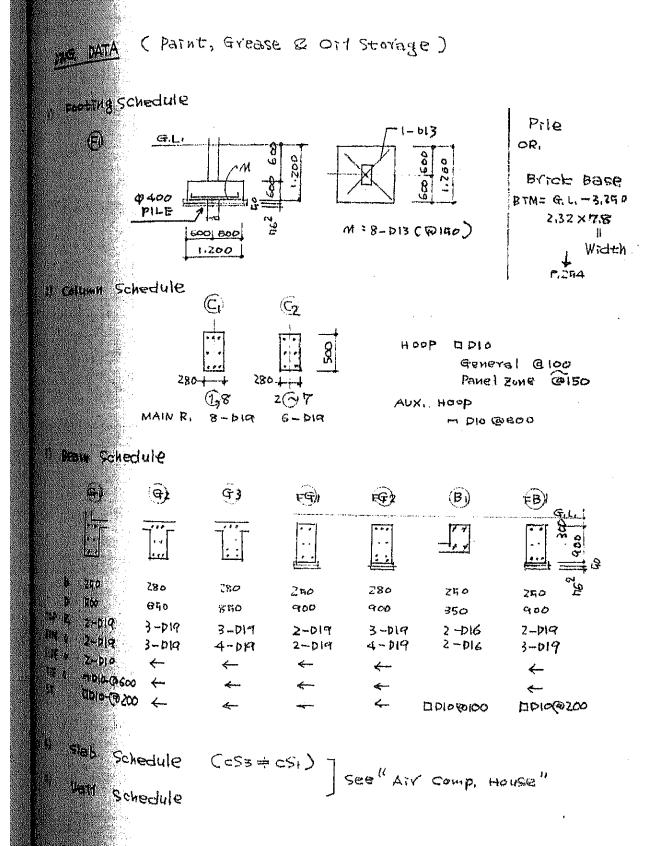
Pile $\phi = 400$ R = 30.0x 0.8 = 20.0 $\Delta N = 1.06^{2} \times 1.2 \times 2.0 = 7.6$ Re = 20.0 - 2.6 = 25.4 > 21.7, 23.4

OR British G.E.L. = 2.950 $4ea 8.4 - (0.30 + 2.65 + 0.60) \times 2.0 = 1.3$ Au $23.4 / 3 = 18.0 \rightarrow 2.32 \times 7.8$

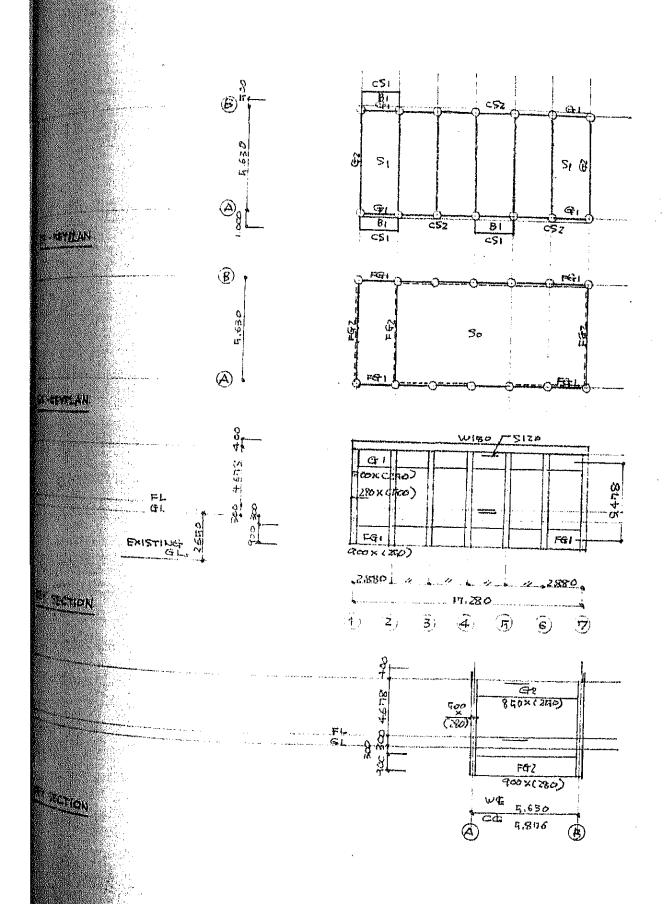
stuell	jana samanan saman sam											
ALL THE STREET STREET,	\$ t \68						and a real state of the state o				Section	or)
V		7	1/6.1	<u> </u>	Pt	at.	···					
LM 12147	াদ	23.2	16.6				Pq	018	Ь	50		***************************************
- M L 0	2,3		:	. S. James			લેકુ	11.2	D	28		* *
	3 4	3.4	- GA		0/12	6,17			زا	20.1		
_ <u> </u>	1.3	7.6	9.1								- D19	
M I SH7	Y-1-19-1-19-1	29.1	16.h						Ь	28		
1 ju 9 38			1			-			D	ធ្		"
L - 57	Maria	11.9	1	17.0	0.50	$\Delta \Delta$			j	39.4		
_ P 1 1.5	3, 1		9,9				1					
LN 334		23,97	17.1				,		Ь	E0		
- [µV] 0			1						D	28.		*
L 0		3, 5	Ì	8,9	0.115	2.1			}			
4 0	43	5.6	9.1	•		*** *** *********					-Dic	
A 33 U	0,9	24.3	17.4	The service of the same of the same					Ь	28		
1 MY 2.4	3,77	6.1	1	8.77	0/15	1.77			D	50		1 4
1 LL 0		ĺ							!	-		
OF	0.8	2.1	9,9					en e e est Ricegold				
	2				*****		* *		\		Commence of the Commence of th	ما در در الماره و ا
	8						 		ļ	Į.		<u> </u>
1	.								-		•	
				***************************************				w	+			
								4		·+··		
			1						!	r.		
		1								i } b		1
		·		er es au long		l fagge name a copy de		~!· ~ TI TH (00-!)				!
		4	L	water	era para e e e e e e e e e e e e e e e e e e	na suppose at the same	, in which will also demand	- w	L		and the department of the state	

	<u> </u>	*** *** * * * * * * * * * * * * * * *	
T SEKESS	C Pt 8 3t	Ç	Section
0 0 213 7.3 7.3	1,9	b 34 D 46 J 39,4	
0.6 1.5	0,8	J 39,4	GO GO
E LEZ 0.7	0.6 @A &Q	9,17	2 F • DI9
10.0	8,9 0	b.	A STATE OF S
E 1 10,0 2,4	× 6.9	b 28 D 84 J по	84
2 44 64 817	11.8	7.0	- DI 9
E 24 8.7 6.1 1.3	Z.9 0.6	ь 28 D 85) по	F C
	×11.1		28
1 2 M 017	11.8	4.2	, 019
2,4 3,4 3,4 3,4	1.6 1.6 × 3.2	b 25 D 90 J 711.8	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.3		90
14 12 12,3	13.00	Ч. Б	· PIq
13,3 14,6 14,6 14,6 14,6 14,6 14,6 14,6 14,6	6.2	b 28 D 90 n.8	E C
	× 11.5		95
14.4 18.	10,0 1,34 0	12.0	• 019
	for one parameter to the control of		

Load	,			- S	tyes	S				Section
691	0,28 0,40	,	40 2 40 2	Б × 18 Сгана	% = (;) = (3775 3705	Ĵ	26.3		35
Tosta 253%	0,30	M	0.30 0.4	M+ 4	P+	1,17	0.6			7 DIG
riad 83%	0,5,2	a 0.52		ď	- A-Q	b-4 sees a 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$ access to 1 miles and 1 miles \$	(C p) 1.6	garring naprimating galaman s	□ DIO-(©100
								711.85		90
			11.2			proper chip management are				28
Sale: FO	11.6		11.6			re en sen aprobas	13,	· · · · · · · · · · · · · · · · · · ·		• ÞI9
			7.0	10,0			The second secon	11,6		
litari	DIR,			ess		D	3	ಎರ	Ó	Section
1882 CU 6,622	S				0,73 0,73		8.3	1.6	49	010 80 300
1 A 2.9	L	M C Q	1	0.01515	0.08		7,4	o.床	49	D10 @ 300
i.e	\$	ME		P 60		17.59	8.3	1.7	3.1	p10 @ 200
grand and desired	L	M C	The second second		**************************************					e manga a anganangan di silandi di 12 mga Manananan
u* Lu 0,39	S	M C		\$	->	17 S 9	enden de esta content e continuente en esta como esta esta esta esta esta esta esta esta			4
	L	ME		g to the second of the beautiful to the second of the seco	garrata de la composición del composición de la composición de la composición del composición de la co			· · · · · · · · · · · · · · · · · · ·		
		8		and proceed the matter of the second of the		tion der Lugaerden	en ben an green, manne er a ned		-	DIO @0700
			·i · · · · ·		4		en Marinista I. Personale	· I can any many +11 line	:	

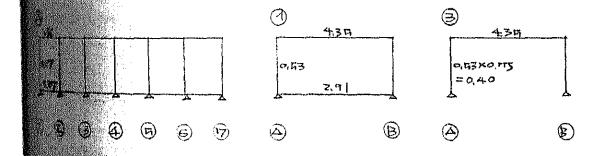


g SUB STATION



Stiffness Fatto

		ا المام المسلم المسلم	CA 50			-le		×io3
	J ×103	9	Ø5×103		58.8	587.6		547.8
a ar	Z60,44	1,13	3906		1,36		PARENTA DE LA CONTRACTOR DE LA CONTRACTO	
5 4 H		2,0	इ, ५५४,९			4.3 ਯ	population	
	ा, माञ्च,छ	1.0	1,518,8		5,27			
4	1,710.0	1.0	ס,סודינו	Profession		2.91		
F 122	។1,ភ	1,0	91.5					0.177
S C Ar	291.7	1,0	291.77	····	-		Majornio (Majornio (Majorn	9,53

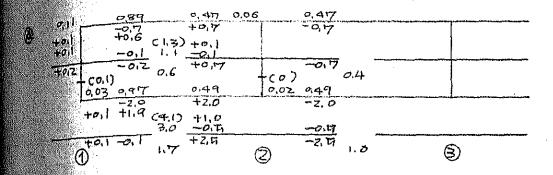


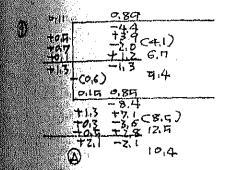
Unit Load

FIOOY TO THE PARTY OF THE PARTY	Finis Slab Cetlin Finis Slab	0.29		L. S R E	L .	0.09 0.07 0.03	7.	0,62 0,60
	Slab Ceilir Finis	0.29 13 0.04 0.173 h 0.06		R		0.017		0,60
	Finis	0.173 h 0.06						0,46
				//		0.09 0.017 0.03		0,39 6,317 0,33
		0.30						
Веам							!	
ヤ	ím				5/each			
Sheleton Fin	ish Z	Q	2.88		ી મ.63			
T 100 0(24 0,0	4 0,28		0.7					
1 3 0 49 0.4	a 0,56			ļ	3,0			
146 ACA -	- 0.54		1,4,	!				
6,66	- 0.60				3,2			
- Continu								
,	ш				Veach		·*************************************	
Seeleton Fin	ish Z	a a	• • • • • • • • • • • • • • • • • • • •	1 6.20		han and a second second		<u> </u>
0,0	THE STATE OF THE PERSONS	e e e e e e e e e e e e e e e e e e e	र रेप्यक्षेत्र (स्वयंत्र रेप्या रूपा स्वयंत्र स्वयंत्र स्वयंत्र स्वयंत्र स्वयंत्र स्वयंत्र स्वयंत्र स्वयंत्र स	2.6				
Ward	Name and the same a	4	The state of the s	grown of rose 2	gran a Terrender a sessi Les yn 19 cilla.	The second secon	g	
	m ²		المستندد المتعدل الم		1/m (HOY: JOH!	1ta12	Printed to a second control to a second
Skeleton Fin	ish Zi	K	0.3		4,95			
943 91	0,53		0,7_		 	·		}
9,483	0.483				2.3			

$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		FOCE		<u>;</u>	· · · · · · · · · · · · · · · · · · ·	Seemen and the second of the second		***************************************	にせこ
0.377 × 1.8 0.6 × 1.5 0.6 0.4 + 1.8 1.9 0.7 + 1.5 2.2 0.7 + 1.6 2.3 1.4 + 3.2 4.6 2.6 2.6 0.2 × 5.9 1.2 × 2.9 0.6 2.3 × 4.0 9.2 × (5.3 5.2 2.2 20.8 2.6 2.6 2.6 22.8 × 2.8 × 2.8 × 2.8 × 2.2 2.2 22.8 2.3 2.3 2.3 2.3 2.3 2.3 2.3 2.3 2.3 2.3		Ų.	(b)						
0.4 + 1.5 1.9 0.7 + 1.5 2.2 0.7 + 1.6 2.3 1.4 + 3.2 4.6 2.6 2.6 0.2 × 5, 9 1.2 × 2.9 0.6 2.73 × 4.0 9.2 × (6.3 2.2) 20.8 22.1 20.8 22.1 20.8 22.1 20.8 22.1 20.8 22.1 20.8 22.1 20.8 22.1 20.8 22.1 20.8 22.1 20.8 22.1 20.8 22.1 20.8 22.1 20.8 22.1 20.8 22.1 20.8 22.1 20.8 22.1 20.8 2.1 20.8 2.1 20.8 2.1 20.8 2.1 20.8 3.0 × 2.8 5/2 20.8 5/2				ì		and the second s		The state of the s	
0.7 + 1.6 2.3 1.4 + 3.7 4.6 2.6 2.6 2.7 × 5.9 1.2 × 2.9 0.6 2.3 × 4.0 9.12 × (5.3 12.2) 20.8 C				1	i				
2.6 0.2 × 5.9 1.2 2.6 2.3 × 4.0 9.2 20.8	953			i	4				
0.2 × 5,9 1.2 × 2.9 0.6 2.3 × 4.0 9,2 × (\frac{1}{5},\frac{1}{5}	0.	7 - 1. b		1.4 7 3.2	9				
20.8 (28.3) Mo @ Of Beam Comp. Qui 0.60 W 0.60 × 0.6 0.4 × 1.0 0.6 × 1.0 0 0.6 × 1.0 0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0		FA		X 2 9	_				
20.8 (28.3) Loo & of Beam C M. o. 60 M. o. 60 × o. 6 o. 4 × 1.0 o. 6 × 1.0 o. 7 o. 7 o. 6 v. 1.0 o.	7	4 / 717 : 3 / 4 . 0 .	9.2	× 4.5	(2,2)				
C Mo 60 Mo 60 Mo 60 × 0.60 × 0.60 × 0.60 × 0.60 × 1.00 mo 60 × 1.00 mo					(28.3)	of the contract of the contrac		ary ally the late of the annual transport of the state of the particular productions of the state of the stat	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				•		en occupio d'Origi, èconomica, c. è èsse sual	esept urbum frib. Nam f ma∰a guid	The same management of the same same same same same same same sam	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	No G	04 06	CAPPI		C	e. Al here mang de 1885 til beg de e de ne de gelledimes ga	Мо		<u> </u>
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		and A / h		o La Cal	0 /s	The looks on the months are a supply of the	~ .	V 1 A	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		Q x 288 x 1	ı				· •		1
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					0.17			~ p=	1,3
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		nemental access of the particular and the particula				·····	1.1	,	115
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	/	\$ 0,54+2,3	F	2.84 × 2.88/2	2.0	/8	3,0	x 2.88/ <u>7</u>	4.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		***************************************		* ************************************		etat taa oo oo oo ee oo oo oo oo oo oo oo oo oo	3,0	e verme seller i kant ja ugjuh erapa sapilari ke kapanga pelaban sapilari Pelaban ke kana menga sapi melampakki sapilari beripag bings	4,
\$ 0.60 + 2.3 \(\frac{7}{2} \) \(\frac{7}{12} \) \(\frac{7}{8} \) \(\frac{7}{12} \) \(K					× 5,7	6.8		
\$0.60+2.3 \(\frac{7}{2}\) \(\frac{12\lambda}{7}\) \(\frac{8}{12\lambda}\) \(\frac{8}{2}\) \(\frac{12\lambda}{7}\) \(\frac{8}{12\lambda}\) \(\frac{8}{2}\) \(\frac{12\lambda}{7}\) \(\frac{8}{12\lambda}\) \(\frac{8}{2}\) \(\frac{12\lambda}{7}\) \(\frac{8}{2}\) \(\frac{12\lambda}{7}\) \(\frac{8}{2}\) \(\frac{12\lambda}{7}\) \(\frac{12\lambda}{7			7	0,96 × 9.88/12	1.6	/8	አ .4	× 4.88/2	1,4
\$12.57 \times \frac{1}{8} \frac{1}{2}.59.0 \times \frac{1}{2}.89.7 1	######################################	*** * * * * * * * * * * * * * * * * *			6.0	respective of the contract of	9,2		5.
W 0,60 W 0.60 × 3,7 2.2 × 5.7 3,4 × 3.2 1 Lx1.88 λ2.0 = 0.76 × 6.88/12 2.2 /8 3.3 × 5.88/2 2		\$0.60 ÷2.3	t	2.90 × 4.394/12	8,4	18	12,57	× 9.88/2	3,1
ψ ω ο, 60 ω ο, 60 × 3, 7 2.2 × 5, 7 3, 4 × 3.2 1 εχτ. 88 λιδ ε ο, 76 × 6, 88 /12 2.2 /8 3.3 × 5.88/2 2	#				8.4	د په در چې و در پیشته امراندو شوراندست د	12. D		87.1
\$ 0.56+0.2 18 3.3 × 5.88/12 2.2 18 3.3 × 5.88/2 2	#		ш	0.60 X 3.17	2.2			X 3.2	1,0
*		\$ 0.56+0.2	;	0,76 × 9,88/12	7.2				1
44 5.7	#				4,4	· · · · · · · · · · · · · · · · · · ·	6.17		4,
44 6,7	***************************************	w 0,60 Lx2.88 \2,0	ш	0,60 X 3,7	8.4	× 5.7	12, F)	× 3.2	
ACCOUNT THE TAXABLE PARTY AND A SECOND PARTY AND A	SE(ZW)	c Force		NO THE STATE OF THE PARTY OF THE STATE OF TH	a consequità i Migrovi nece vi algo	والمستعمل المنافع والمنافع المنافع والمنافع المنافع ال	·		
C Fo/ce	10)+(o,	33× 9. / 1		د د داخل العالمية المساورة على المساورة المساورة المساورة المساورة المساورة المساورة المساورة المساورة المساورة المساورة المساورة ال	miljerijangs ji Amerika etilojek deliki populik	Section 14, 1479 personal advantage appropriate to the safe are the section of th			-
WHO,33×9A)				•			65	7	
0)+(0,33×9,0)) + Cı	·ት× 7)					18	2	
0)+(0,33×9,0)	(2)						i	1 (1
0)+(0,33×9,0) W K \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \							1	1	1
W K EW 4 65.7	22± (Σ	6×39.9/5)					60.4	5	

stress by Vertical Load

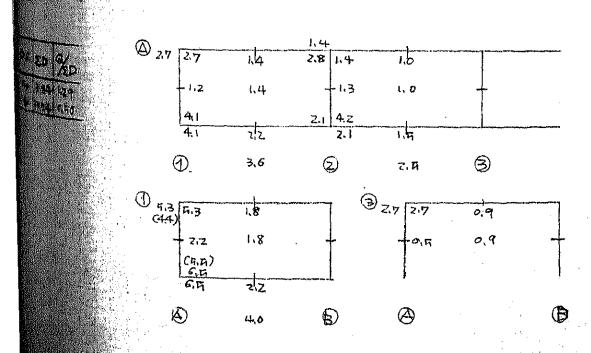




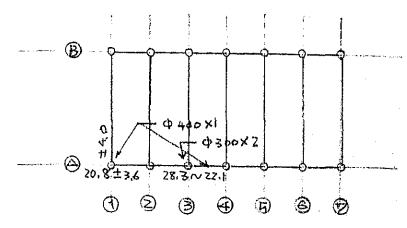
(A)

D-Value, Inflection Point

			ľ	>					~	- J 1-11 J Language Comp Co.		1'- ± a 7 4 4	رھ	M	
11 (6)					[7	17-	>∕₀	× 1	Уz	⊁ ₃	E	a	TM	MU	ML
	0.17	6,63	19.50	0,91		0.96	0,55	0,0 17			0.60	1.24	6.79	2.17]	4.07
12.12						} .,	0,64	0.017			0,60	1,29	7.07	2,83	474
14 - A	9 43	7,76	6.8দ	0,1717	0,41	4.29	0,55	0			0,55	SIL	11.78	4.3 D	6.48
2.2	0,40	4:35	10,88	0.24	0.10	1.00					0	0.50	2,74	2.74	0



Footin 3



MAD Back

Pile \$ 400

R = 35.0 x 0.8 = 28.0

G.FL, - 2,950

4N= 1.00 2×1.2×2.0=2.6

40. 8,4 -(0,30+265+0,60)x2.0

Re = 28,0-2,6 = 25,4 > 20,8, 27.1

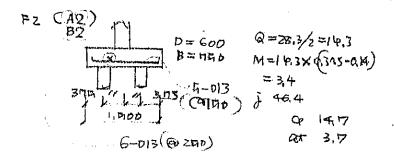
=1,3 An 221/1,3 = 17,0 + 288×5,9

Ø 300

R = 26.0 $\leq N = 0.4^{2} \times 1.2 \times 20 = 1.7$

2863+27.1 2 11,3= 14,4+2.88×6.7

Re = 25,0 -1,9 = 23,1 ~ X2=46,2>28,3



	tres	<u> </u>	1							्रेतिक (चेत्रकार क्रिक्ट स्थाप क्रिक्ट स्थाप क्रिक्ट स्थाप स्थाप स्थाप स्थाप स्थाप स्थाप स्थाप स्थाप स्थाप स्थ स्थाप स्थाप स्		
V	Н	丁	Not	, KD2	p+	3t1				Secti	OVI	
N 7018		27.2	14.8				Þg	Ь	90			
V 02	2.7						ag	D	28			•
ó	1,2	4. Z	10.7	***************************************	0.20	2.8	Washington and Control of the Contro	5	291		-	•
1 20.8		25.6	9.1							· D19		,
V 13		4416	16.1					Ь	28	•		
	4.4 9.5	7.6				20		D	40		11	
9 6	7.7		Processor of the second of the second	10.4	0,20	418	The spile half to the Authority purpose the same years, and	j	39,4			
M 83-22.	0.4	5,0	9.9 20.15				مهروع المترجدة والمارات	Store (franching syps.	THE TO SEE A TRUE A SECTION AND AND ADDRESS.	المراجعة والمراجعة المراجعة		
0	5/8	29,17 32,14	16.			Į.		Ь	पठ			
0 5	4.2	412		10,17	0.156	2.5		D	28		-	•
210	13	2,6		and the	~110	21 17	* - all in the continue about the standard to			•	•	*
1 11/2	0.9	29,2	70,9				***************************************			-014	-	_
2 08	2.77	29, 2 23, 0 3, 5	16.4	и,о	^			Ь	281			
3 8	0			.,,				Þ	PO		- 4	
	Ö,Ā	1,1	4,9	r. barg respects some spin	>*I'm-we/m/m/n-	STIMPHUL ALEXAND	in the state of th	- Love L Conspictor (100 anticht)		· · · · · · · · · · · · · · · · · · ·		
	Mic.	b					or an annual Substitute designs are as page					_

300 51	T/4 5	1		1255			_		_	j		Section
17	Н	Τ	0	p+	<u> </u>	a+	Ср		· -43/1-2/17-13-2-1	And the first terms of the first		
0 02	2.7	2.9				2.17		Þ	2 5			
	2,,	7,4				2.1		Di	50			
	017							J	39,4			
		1,3				l,;		! !		40		
0.7	1,4	2, 1				0,6 1,8		ļ		1		
		0.7				~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~				25		
	1.4	4.1	QA-		ব্দ প্র		F1.0	į		· P19		
4 L3	(-1 -+	Ann marine see a	ह,द	garte orbitalistic carriers		eronales en en en	no se nombre de la professional.		ndinorrative contribute	Seld for an elementation of the form to the form the second section of the second se		
13 E	я.3	6. 6 4.0				3.1 1,9		Ь	78 ያፍ	ŧ с		
		4,0				* 1 1		D	Пр	1		
He.						× 3,9		Ĵ	.,	85		
1						-1 1		Ì				
H							į			28		
			11,8	return a . P der artist de gir	0	e i Pigo G. reibadegad reibered.	5.2		Andread in a second blocker.	-019		
9 %	1/8	7.7	14,10		-			į į		-11		
1		3,17		er i a redportuelle de et art		1.7		Ь	78	agen and the supplementary of the same of the supplementary of the same of the supplementary of the same supplementary of		
1 08	27	49				0.9	}		85	E C		
							1	D	70			
C #,4	di Ma		į			× 6,0	ı			85		
							<u> </u>	ļ		: :::/		
سرا							!			58		
			1118		0		4.5	**************************************	**************************************	.019		
1 54	0,9						•	:				
6100		42)		(1)	1,9	The street arrangement of	Ь	25	**************************************		
6	4.1	40	•			1,9	· ·	Þ	90			
lei.	1.0		<u> </u>					13	01.8			
<u> </u>		2.7	<u>;</u>			1,3	:			90		
11 24	2.1	4.6	1			2.1	į					
4.00						10 1000 0 7001 1000				24		
a i hi	2,2	8,4					4.6	:		·DIa		
41			13.5		0			extended a second	ngga ang sand i kamanan Prokision			
1	6. प	8.6 4.4	i			4,0		Þ	28	_		
		· •••	-			2.0	:	b	90 21.0	E C		
- विदे			1			×7.2	į	įĴ	p118.	90		
		1	į			7,7		;		· · · · · · · · /		
44.7		and the same of th	<u> </u>				; i			28		
9 85			10,0		O	ar þey , græðurjónsássássássás	8.6	 		-019		
77	ξz	12,9	10.0		U		910					
			1	to Company		awar ser serbas	mijnermenerini - 9 t. engkrijisene		Title disputition of the main is	الله الله الله الله الله الله الله الله		
							i	* * !				
			Ť				1					
								1				
		1								<u> </u>		
				*************			·		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1		

Load		Wasife or Coston	·/	5	41E		Section		
Even csi GM 4Q	AM 0.28		40 7	9,1287 5 74 1 19 C25 + 19	12 = 1	26,3	35		
1 1202)	0,417	-	Μ	C	P+	8	at		7 7
1964 40098		М	0.47 au+ = pu==	Mt	AU -	2.13 0)40.00	0.9 72=0,	po 31	₹ DI 6 ₹ DI 6 ₹ DI 6
	0,65	a	Ø A	⊋	40	Pin	5+	Cp	
100%	0,0 >	0.66	3.9	ĺ	}	ļ	1	1.8	•

lad .	DIR.	24.632				D	3	46	(b	Section
Mr.	S.	ME	5.14	०,०४८	0,443	12	8,3	5/6		D10 (A 200
	-'	(a)	1.79	0.01	0,91	is and the state of the large,			4,2	
> 5'0 m 0'95	L,	ME		०,० प्रम	0.28		5,4	1,9	-	010 @ 300
		GR	 	0.46	0.82	-			ፍ ነ3	\sim
112	s.	ME	0,47	0.60	0,78	12Vg	8,3	1.17		b1 c⊘ 200
у шо.39		a	0,39	1.20	0,40)				3,1	graph to the spiles and the spiles are spiles and the spiles are spiles and the spiles are spiles are spiles a
	L.	ME								
		Q	1	1						

DWG. DATA (SUB STATION)

Like to, Paint, Grease & Oil Stolage

But Footing of ANDZ

\$300 X2 ~ SEE. P. 242

Bytck Base

B = 6,000

