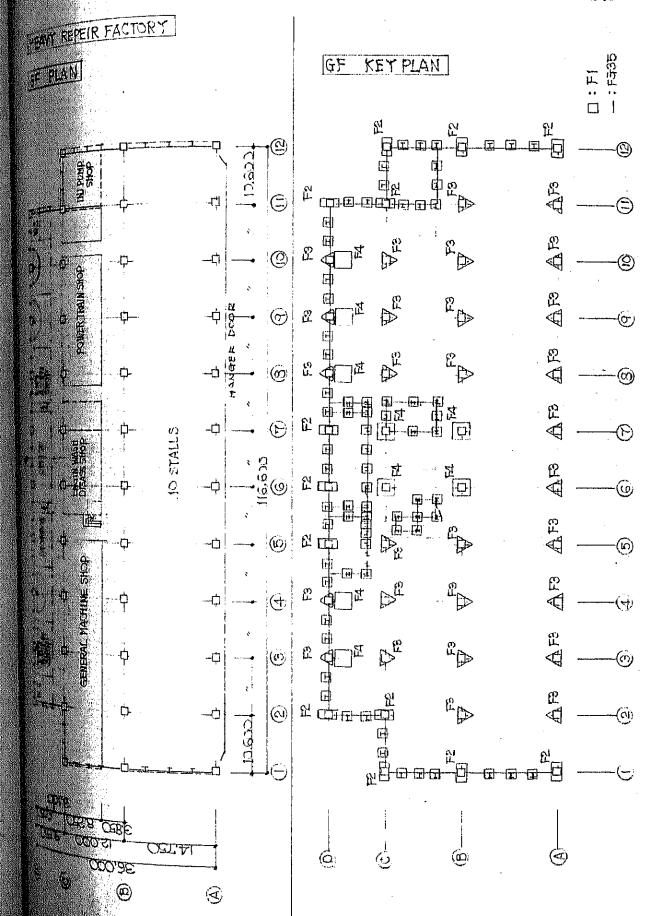
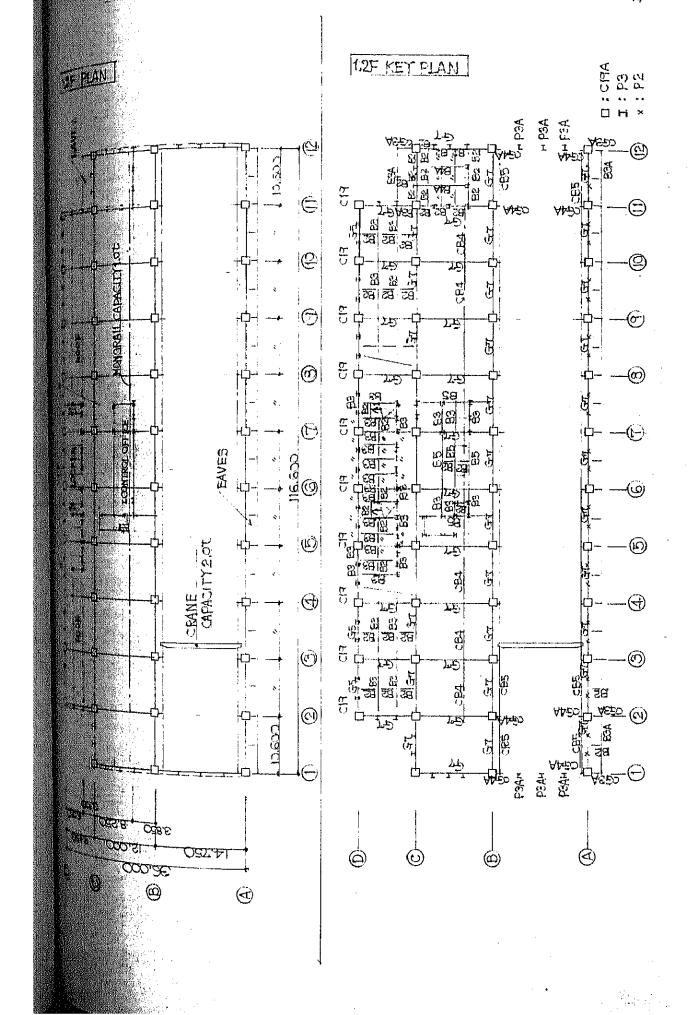
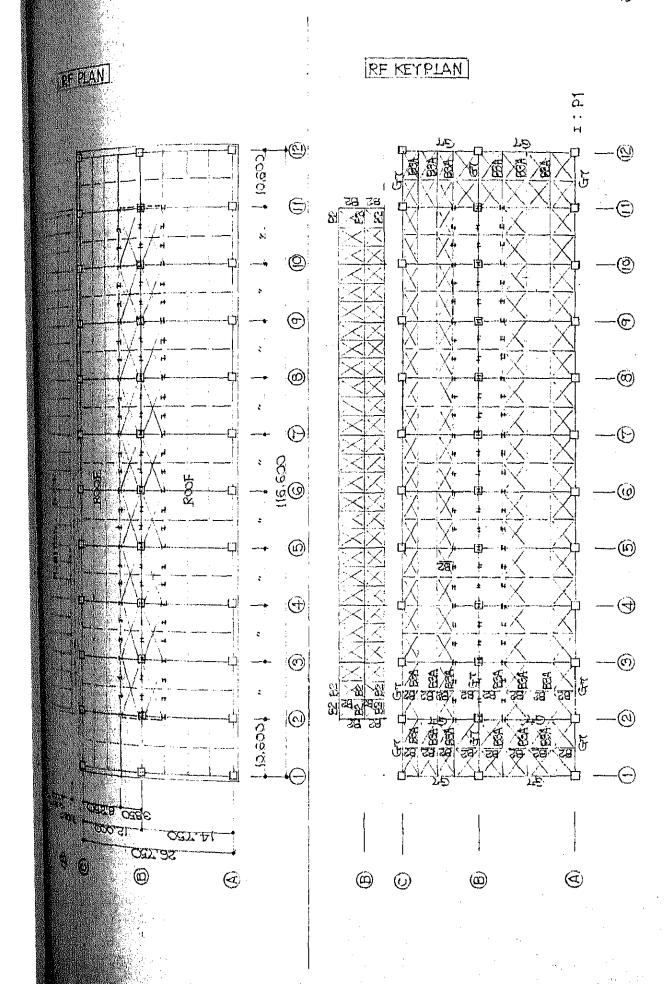
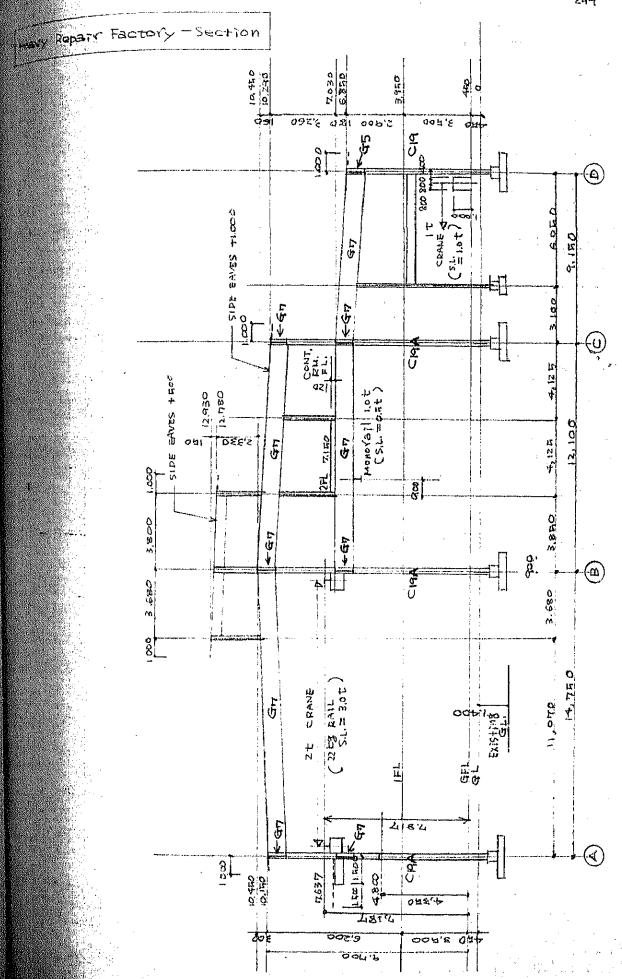
TO HEAVY REPAIR FACTORY









Unit Load

D.	L,			L. L.		T. L.
	Shell type YCOF Ceiling	0,02 (0.04)	K G'C'E 2'B	·	0,09 0,017 0,03	0.11 (0.15) 0.09 (0.13) 0.05 (0.09)
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		0.10				
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	9,60	O	0,05	7. 1000000000000000000000000000000000000

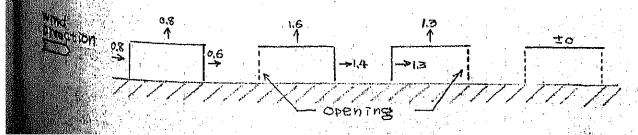
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Bebase Heavy	Monitor	Roof	Roof Wa-11	12,77	214	220	
Factory			Roof Wa11	10.5,6.9	194,198	200 , 160 140 , 120	
Parts	Monitor F	₹00f-	Roof Wall	939 — 9.29	184 - 183	180	
StoYage			Roof- Wa11	7,36 7,00	163	150	· P
Inspection	Monttov F	3∞6	Roof Wast		ستسمسر		***************************************
Factory	1	***************************************	Roof We11	7,20 - 7,00	/61	160 120	# \$4 PF-16 P
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Body	Monitor F	₹00€	Roof Wall	9.41 -9.31	184	180	
Factory	Total Control of the		Roof Wa:11	731 -7.00	162	160	
Retveading	Monitor F	≥cof		9.30	184	180	
Metal Casting Factory		-	Roof Wail1	7,30 - 7.00	162	16 <i>0</i> 120	

Coefficient of Wind Pressure



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	egy - 1 februar (1 house region) is assigned principle and stated an earlier of the planet has the	\$66.214.101\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\]		145 + 3	3,89 [1	<u> </u>
	egy - 1 februar (1 house region) is assigned principle and stated an earlier of the planet has the	\$66.214.101\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\]		145 + 3	3,89 [1	<u> </u>
4 0.12	10,6 × 5.00	53,0	5,1~3,8	In~8/8	145 + 3	3,89 [1	<u> </u>
	egy - 1 februar (1 house region) is assigned principle and stated an earlier of the planet has the	53,0]	In~8/8	145 + 3	3,89 [1	<u> </u>
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e ograci	9 5/m²	7,98 × 2,48		19.8	6.1	6,1			
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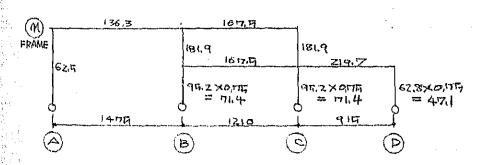
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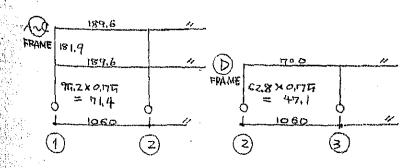
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$$0.20 + 0.80 = 0.20 + 0.80 = 0.44$$

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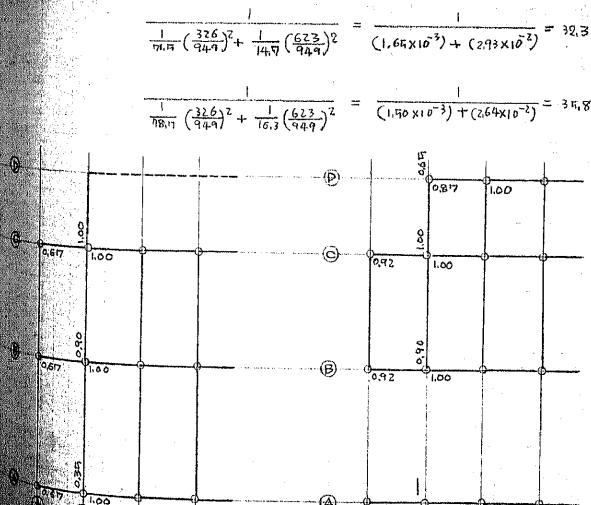
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			12,17	0,34	0			0	9,49			. "	2,3	21.6	. ^
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	ř.		32,3	0.90	0,40	-0,05		७,३५	3,26				দূৰ	12.4	6,7
9 9 47	1,52	0,43	78,7												
	ii.		३५,४	1.00	0,44	०,०५		0,40	3,26				6,4	10:6	10,0
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		5.F	0,35+0,90+1,00	2,25	2,15		14,6	2.2	24	6, प
1	斯文 <u>语</u> ()	11.4	0.90+1.00+0,64	7,5G	4,坏	(14,6× 1,90 +5,1	17,4	2.5	म	6,8
		21.8	(0,67x 2)+10,0	11,34	2,0		6.	11.3	24	0,6
Ĭī		33,D	(0,9ZXZ) +10.0	11.84	2.8	-	19.3	11.8	4	1.7
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