

TED NEAR THE HOSE REEL HOSE OR HYDRANT OUTLET AT EACH FLOOR FOR THE MAIN TANK WITH A CAPACITY TO DISCHARGE AT 1 BAR PRESSURE AS MEASURED AT IT SHOULD BE INSTALLED BUILDINGS EXCEEDING 18 METERS HEIGHT THAN 100 MM INTERNAL DIAMETER CONNECTED TO THE BOTTOM OF THE MAIN TANK AND A NEW TO ACT AS A DOWN-PIPE FOR EVERY 100 SQ. METERS FLOOR AREA AND IF THE BUILDING IS DIVIDED INTO ZONES EACH PART SHOULD HAVE A SEPARATE RISER WITH ALL THE FITTINGS AT EACH FLOOR HAVE ONE HYDRANT OUTLET WITHIN.

BLOCK	CONJUGUE F.S.I.			Prog. Chang. F.S.I. Const.	Prog. Chang. F.S.I. Resid.
	COMM.	RES.	TOTAL		
A + B	898.42	8647.47	9755.89	5562	3080.22
C	0.00	4694.49	4694.49	5562	1547.24
D	0.00	4016.40	4016.40	5562	1382.66
E	0.00	4635.52	4635.52	5562	1505.83

F.S.I.		REQ. DENSITY OF UNITS
OF	% OF	AS PER ODDR CL. NO. 14.1 (I) 25 UNITS/CT.
201	100%	225 UNIT /HECTOR MIN. & 600 UNIT /HECTOR
SL.		REQ. MIN. 191 & MAX.500 UNITS
0.00		PROV. 292 UNITS
0.00		
0.00		PERMI. COMMERCIAL AREA
0.00		TOTAL F.S.I. AREA USE = 22502.20 SQ.MIT.
0.00		PERM. COMM. 10% OF USE F.S.I.
0.00		2250.22 SQ.MIT. = 2250.22
0.00		PROP. COMM. F.S.I. AREA = 808.42 SQ.MIT.

FLOOR AREA TABLE										
USE	EQ.TENA.					TYPE (FLOOR AREA) IN SQ.MTS.				
	A+B	C	D	E	TOTAL	BLOCK A+B	BLOCK C	BLOCK D	BLOCK E	TOTAL
SHOP/PARK.	24	--	--	--	24	608.42	----	----	----	608.42
RESID.	08	04	02	05	21	638.15	320.46	374.43	330.00	166.89
RESID.	08	04	04	05	21	638.15	320.46	278.78	330.00	159.70
RESID.	08	04	04	05	21	638.15	320.46	278.78	330.00	159.70
RESID.	08	04	04	05	21	638.15	320.46	278.78	330.00	159.70

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TOTAL	808.42	22083.80	22082.30	7005.90
808.42				
22083.80				
22082.30				
7005.90				
808.42				
22083.80				
22082.30				
7005.90				

12	0.03
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