

B/F- 425074/00

f)	Extra for every 0.30 m additional height of floor above max normal height of 2.9 m $3.60 - 2.90 = 0.70 \text{ m}$ $\frac{17}{0.3} \times 0.70 = 39.17 / \text{Sqm.}$	191.16 Sqm.	39.67 Sqm	7583/00
g)	Construction knights $2 \times 22 \text{ cm}$ of F.F. portion having an average height of 3.00 m <i>(first floor)</i>	317.73 Sqm.	375.00 Sqm.	119149/00 1802/00
h)	Extra for additional height $3 - 2.90 = 0.10 \text{ m}$ $\frac{17}{0.3} \times 0.10 = 5.67 / \text{Sqm.}$	317.73 Sqm.	5.67 Sqm.	22236/00
2)	Extra for foundation in poor soil having bearing capacity less than 10T/ Sqm.	3x509.69 Sqm.	15.00 Sqm.	22936/00
3)	Resisting earthquake forces.	3x509.69 Sqm.	34.00 Sqm.	51988/00
4)	Termite proof treatment (on G. Floor)	509.69 Sqm.	9.00 Sqm.	4587/00
5)	Internal water supply and sanitary installations R. 576544/-		13.00 100	86482/00
6)	Internal electrical installations R. 5X R- 576544/-		12.50 100	72068/00
7)	External service connections.	R. 576544/-	5.00 100	28827/00

C/O- 820496/00