

ADDITION - GROUND COVERAGE						
NO.	A	B	C	D	AREA OF = [(A+B) X (C+D)] / 2	AREA (SQM)
g1	15.70	15.87	51.03	2	56.88	2000.794
g2	21.00	51.03	44.43	2	58.04	2320.741
g3						435.126
g4						636.325
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GROUND COVERAGE OF OFFICE TOWER = ADDITION (G1) + ADDITION (G2) + ADDITION (G3) - DEDUCTION (G4)
= 936.225 + 21.400 + 4.932 - 1.710
= 959.847 - 21.960
= 937.887 SQM

GROUND COVERAGE

GROUND FLOOR