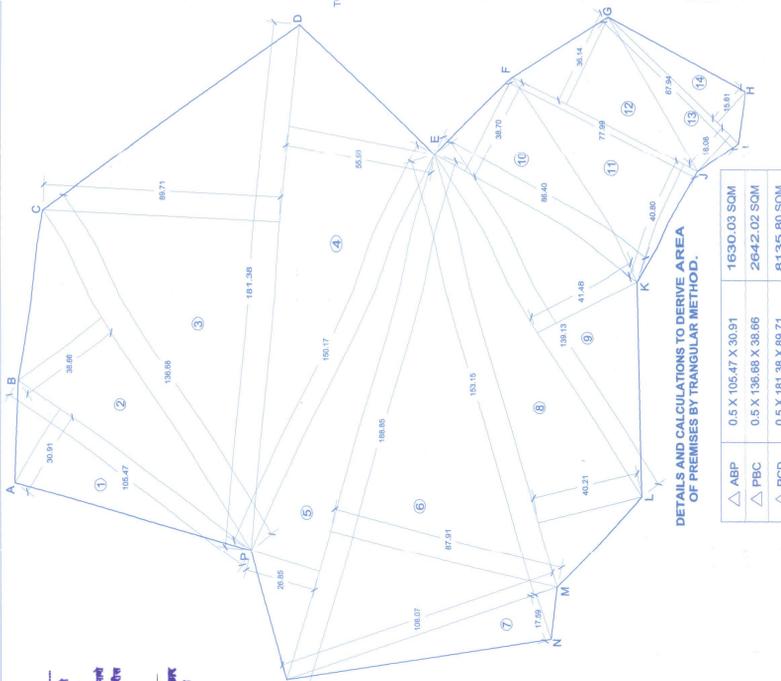


NOTE:-  
PROPOSED SITE UNDER DEVELOPMENT SHOWN THUS.



DETAILS AND CALCULATIONS TO DERIVE AREA OF PREMISES BY TRIANGULAR METHOD.

△ ABE	0.5 X 105.47 X 30.91	1630.03 SQM
△ BFC	0.5 X 136.68 X 38.66	2642.02 SQM
△ PCD	0.5 X 181.38 X 89.71	8135.80 SQM
△ PDE	0.5 X 150.17 X 55.98	4203.26 SQM
△ PDE	0.5 X 186.85 X 26.85	2535.31 SQM
△ OME	0.5 X 188.85 X 87.91	8300.90 SQM
△ ONM	0.5 X 108.07 X 17.59	950.48 SQM
△ MEL	0.5 X 153.15 X 40.21	3079.08 SQM
△ LKE	0.5 X 139.13 X 41.48	2885.56 SQM
△ EKF	0.5 X 86.40 X 38.70	1671.84 SQM
△ KFG	0.5 X 77.90 X 40.80	1589.16 SQM
△ JFG	0.5 X 77.99 X 36.14	1409.28 SQM
△ JGI	0.5 X 67.84 X 18.08	614.18 SQM
△ GHI	0.5 X 67.84 X 15.61	530.27 SQM
<b>TOTAL</b>		<b>40177.17 SQM</b>

TOTAL AREA BY TRIANGULAR METHOD WORKS  
OUT TO = 40177.17 SQM.

AREA CALCULATIONS FOR OPEN SPACE - 1  
SCALE = 1:200

△ ABD	0.5 X 36.12 X 0.819	146.10 SQM
△ BDC	0.5 X 36.12 X 1.419	259.27 SQM
<b>TOTAL AREA</b>		<b>405.37 SQM</b>
OPEN SPACE - 2		
△ EFG	0.5 X 64.32 X 22.30	720.25 SQM
△ FGH	0.5 X 72.47 X 22.39	816.95 SQM
△ IGH	0.5 X 72.47 X 36.30	1311.70 SQM
<b>TOTAL AREA</b>		<b>2853.90 SQM</b>
OPEN SPACE - 3		
△ JKL	0.5 X 32.01 X 0.787	125.94 SQM
△ LMO	0.5 X 37.50 X 0.333	62.19 SQM
△ MNO	0.5 X 24.01 X 0.732	87.88 SQM
△ PQL	0.5 X 38.20 X 0.537	84.62 SQM
△ PLQ	0.5 X 08.52 X 0.537	15.21 SQM
△ JQR	0.5 X 23.80 X 0.747	88.89 SQM
<b>TOTAL</b>		<b>823.73 SQM</b>
<b>TOTAL OPEN SPACE AREA (1+2+3)</b>		<b>4086.60 SQM</b>

