

DRG. NO.  
AREA STATEMENT

AREA CHART DETAIL DRAWING

- A- 9.737X7.172 = 69.833Sqmt.
- B- 10.542X5.443 = 57.380Sqmt.
- C- 7.245X4.753 = 34.435Sqmt.
- D- 4.485X6.137 = 27.524Sqmt.
- E- 2(4.709X3.718) = 35.016Sqmt.
- F- 2(6.210X5.054) = 62.770Sqmt.
- G- 1.533X6.862 = 10.519Sqmt.
- H- 2(3.833X2.651) = 20.322Sqmt.
- I- 6.478X6.172 = 39.982Sqmt.
- J- 3.680X5.523 = 20.324Sqmt.
- K- 4.140X6.402 = 26.504Sqmt.
- L- 6.248X3.753 = 23.448Sqmt.
- M- 1.533X4.443 = 6.811Sqmt.
- N- 3.833X5.286 = 20.261Sqmt.
- O- 3.910X10.966 = 42.877Sqmt.
- P- 3.412X11.845 = 40.415Sqmt.
- Q- 3.067X11.615 = 35.623Sqmt.
- R- 1.533X6.862 = 10.519Sqmt.
- S- 3.488X5.443 = 18.985Sqmt.
- T- 7.322X2.607 = 19.088Sqmt.
- U- 2.760X2.147 = 5.925Sqmt.
- V- 0.537X1.150 = 0.617Sqmt.
- W- 8.970X9.487 = 85.098Sqmt.
- X- 1.840X10.810 = 19.890Sqmt.
- Y- 9.008X13.090 = 117.914Sqmt.
- Z- 5.827X3.527 = 20.552Sqmt.
- = 872.632

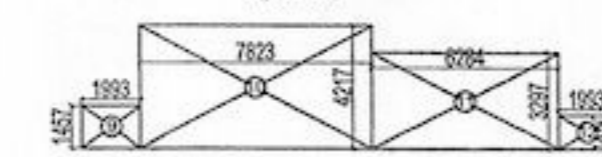
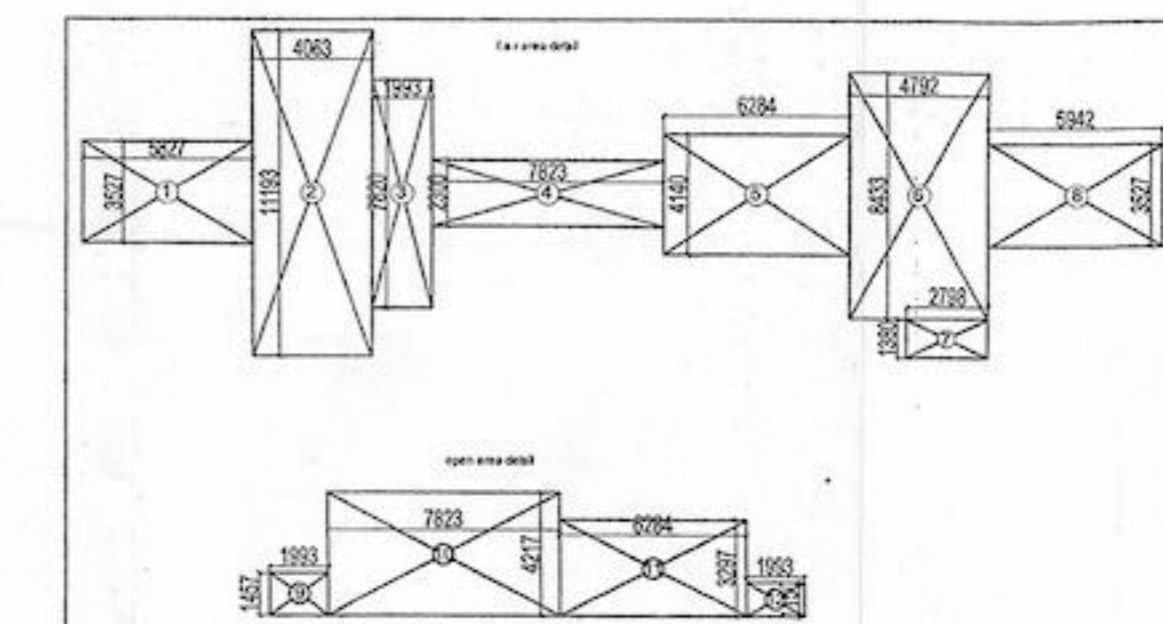
- a- 57.040X27.332 = 1559.017Sqmt.
- b- 14.145X7.092 = 100.316Sqmt.
- c- 22.617X4.733 = 107.046Sqmt.
- d- 4.830X7.705 = 29.533Sqmt.
- e- 4.830X6.172 = 29.810Sqmt.
- f- 3.910X4.753 = 18.584Sqmt.
- g- 2.377X4.677 = 11.118Sqmt.
- h- 3.833X2.972 = 11.391Sqmt.
- i- 2.377X5.054 = 12.013Sqmt.
- j- 4.830X0.825 = 3.984Sqmt.
- k- 3(3.373X0.613) = 6.202Sqmt.
- l- 11.447X22.133 = 253.356Sqmt.
- m- 6.145X22.133 = 136.007Sqmt.
- n- 8.565X19.679 = 168.550Sqmt.
- o- 7.823X18.362 = 143.646Sqmt.
- p- 9.274X19.282 = 178.821Sqmt.
- q- 2(3.833X0.613) = 4.700Sqmt.
- r- 9.200X2.358 = 21.694Sqmt.
- s- 2.223X15.448 = 34.441Sqmt.
- t- 1.993X5.673 = 11.306Sqmt.
- u- 3.910X16.943 = 66.247Sqmt.
- v- 12.152X8.817 = 107.144Sqmt.
- w- 11.040X3.028 = 33.429Sqmt.
- x- 1.840X7.782 = 14.319Sqmt.
- y- 3.182X3.833 = 12.197Sqmt.
- z- 0.652X3.527 = 2.300Sqmt.

IG

- a1- 4.063X5.258 = 21.363Sqmt.
- b1- 5.252X1.572 = 8.256Sqmt.
- c1- 2(7.130X3.527) = 50.296Sqmt.
- OPEN AREA
- 9- 1.993X1.457 = 2.903Sqmt.
- 10- 7.823X4.217 = 32.990Sqmt.
- 11- 6.284X3.297 = 20.718Sqmt.
- 12- 1.993X1.150 = 2.292Sqmt.
- TOTAL OPEN AREA = 58.903Sqmt.
- TOTAL COVD AREA = (A+B+C+D+E+2F+G +2H+I+J+K+L+M+N+O+P+Q+R+S+T+U+V+W+X+Y+Z+a+b+c+d+e+fg+h+i+j+k+l+m+n+o+p+2q+r+s+t+u+v+w+x+y+z+a1+b1+2c1- OPEN AREA) = (3029.745-58.903) = 2970.842Sqmt.
- TOTAL COVD AREA = 2970.842Sqmt.

- F.A.R. AREA
- 1- 5.827X3.527 = 20.552Sqmt.
- 2- 4.063X11.193 = 45.477Sqmt.
- 3- 1.993X7.820 = 15.585Sqmt.
- 4- 7.823X2.300 = 17.993Sqmt.
- 5- 6.284X4.140 = 26.016Sqmt.
- 6- 4.792X8.433 = 40.411Sqmt.
- 7- 2.798X1.380 = 3.861Sqmt.
- 8- 5.942X3.527 = 20.957Sqmt.
- = 190.815Sqmt.
- TOTAL F.A.R. = 2(190.815) = 381.63Sqmt.

STILT AREA = 161.96X6 = 971.76 SQM.  
bridge area+stilt area+far=2970.84



SUBMISSION DRAWING

SHEET TITLE: GROUND FLOOR PLAN

ARCHITECT:

PROJECT: KAMRUP HOUSING PROJECTS (PVT) LTD., PROPOSED GROUP HOUSING FOR PLOT NO. GH-08A, SECTOR CH-IV, GREATER NOIDA.

SCALE: DATE:

ARCHITECT'S SIGNATURE:

OWNER'S SIGNATURE: For Kamrup Housing Projects Pvt. Ltd. Authorized Signatory

TRUE COPY

For KAMRUP HOUSING PROJECTS PVT. LTD. Authorized Signatory

PROVED  
Gen. Manager (P. Eng. & Arch.)  
11/06/2012