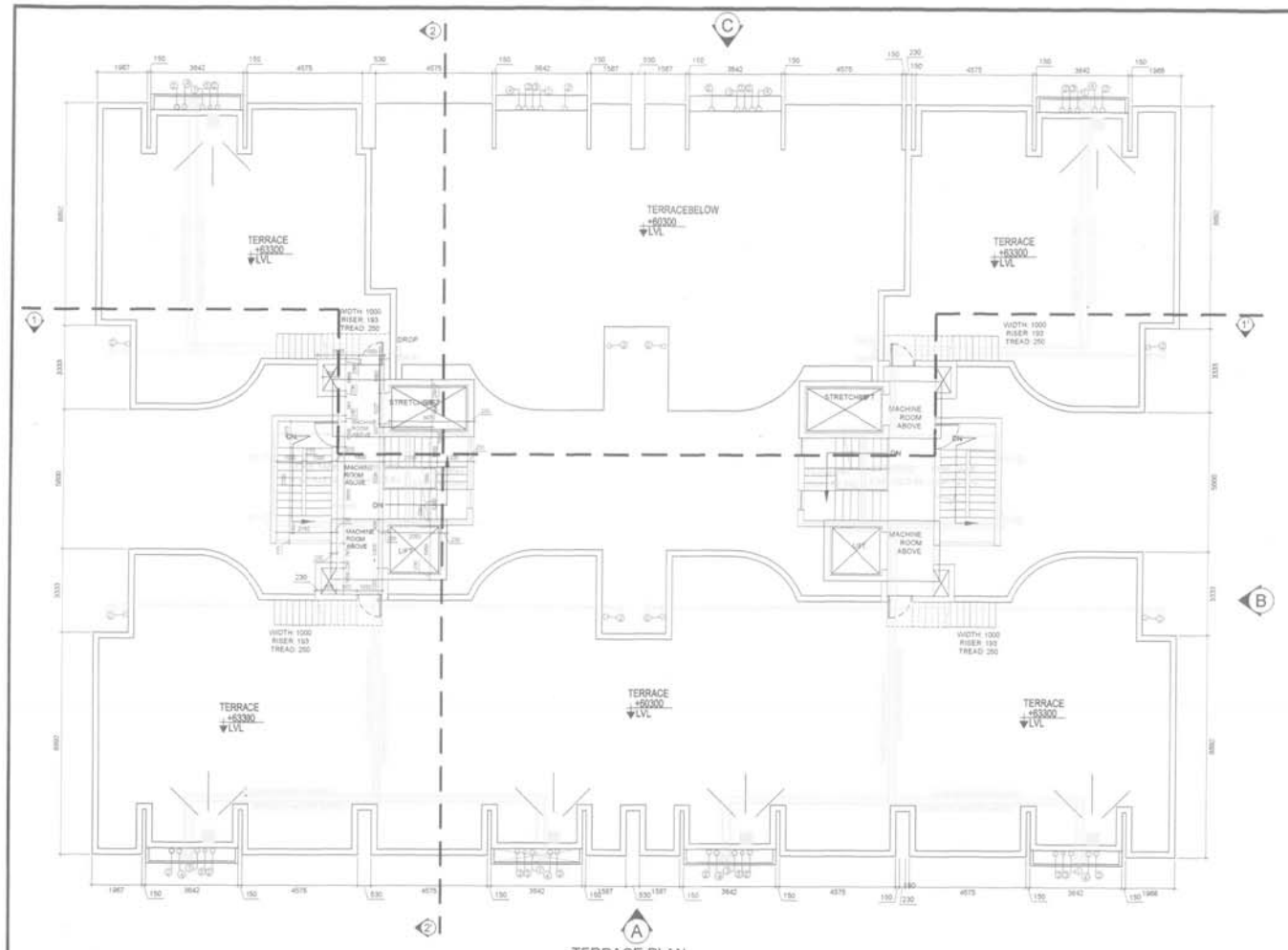
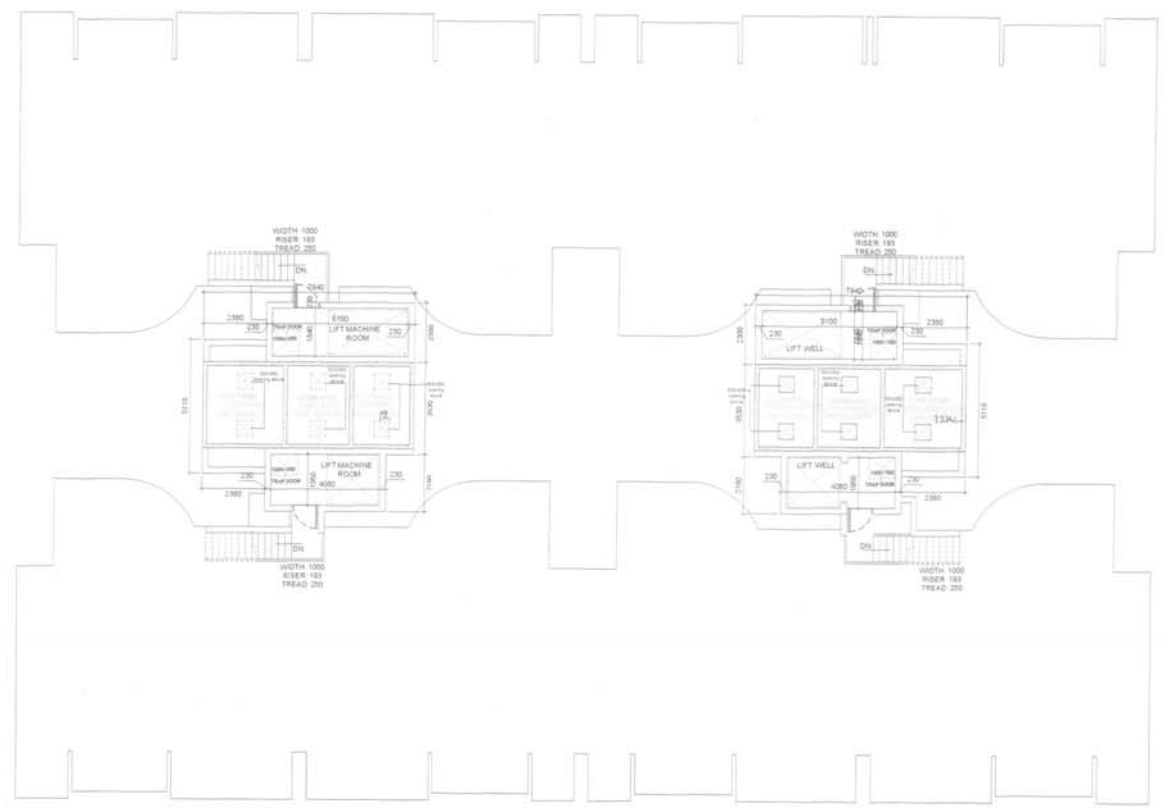
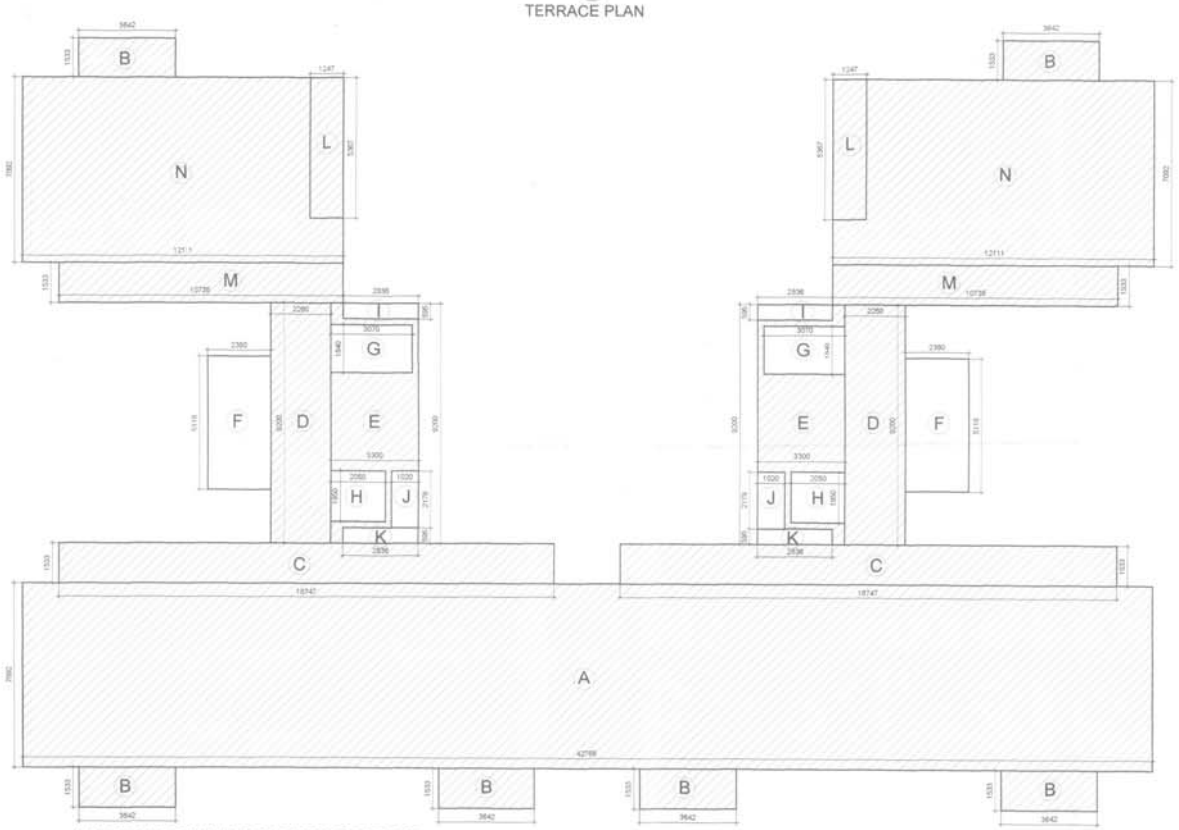
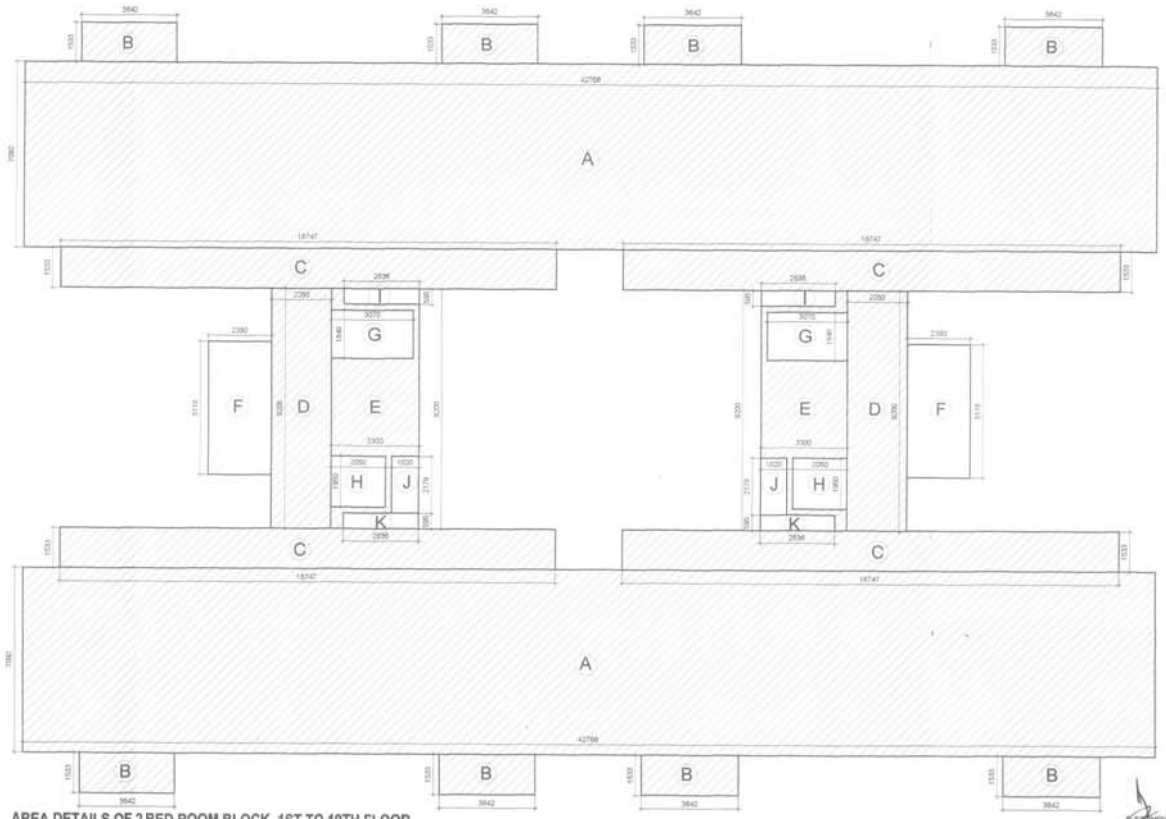


TERRACE PLAN



MACHINE ROOM PLAN





AREA DETAILS OF 2 BED ROOM BLOCK ,20TH FLOOR

A = 42768X7092 = 303310656 SQMM
B = 3642X1533 = 5583186 SQMM
C = 18747X1533 = 28739151 SQMM
D = 2260X9200 = 20792000 SQMM
E = 3300X9200 = 30360000 SQMM
F = 2380X5118 = 12180840 SQMM
G = 3070X1840 = 5648800 SQMM
H = 2050X1950 = 3997500 SQMM
I = 2836X595 = 1687420 SQMM
J = 1020X2179 = 2222580 SQMM
K = 595X2836 =1687420 SQMM
L = 1247X5367 = 6692649 SQMM
M = 10735X1533 = 16456755 SQMM
N = 12111X7092 =85891212 SQMM

TOTAL AREA =

= A+6X(B) + 2X(C) + 2X(D) + 2X(E) - 2X(F) - 2X(G) -2X(H) - 2X(I) -2X(J)-2(K) -2(L) + 2(M) + 2(N)
= 303310656 + 6X(5583186) + 2X(28739151) + 2X(20792000) + 2X(30360000) - 2X(12180840) - 2X(5648800) -2X(3997500) - 2X(1687420) - 2X(2222580) - 2X(1687420) - 2X(6692649) + 2X(16456755) + 2X(85891212)
= 303310656 + 33499116 + 57478302 + 41584000 + 60720000 - 24361680 -11297600 -7995000 - 3374840 - 4445160 - 3374840 -13385298 + 329135.0 + 171782424
= 701288008-68234418 SQMM
= 633053590 SQMM
= 633.054 SQMT.

AREA PER FLOOR OF 2 BED ROOM BLOCK,20TH FLOOR

TOTAL AREA = 633.054 SQ.MT.

TOTAL AREA OF 2 BED ROOM BLOCK,20TH FLOOR

= 633.054 SQMT.

AREA DETAILS OF 2 BED ROOM BLOCK ,1ST TO 19TH FLOOR

A = 42768 X 7092 = 303310656 SQMM
B = 3642 X 1533 = 5583186 SQMM
C = 18747 X 1533 = 28739151 SQMM
D = 2260 X 9200 = 20792000 SQMM
E = 3300 X 9200 = 30360000 SQMM
F = 2380 X 5118 = 12180840 SQMM
G = 3070 X 1840 = 5648800 SQMM
H = 2050 X 1950 = 3997500 SQMM
I = 2836 X 595 = 1687420 SQMM
J = 1020 X 2179 = 2222580 SQMM
K = 595 X 2836 = 1687420 SQMM

TOTAL AREA =

= 2X(A) + 8X(B) + 43(C) + 2X(D) + 2X(E) - 2X(F) - 2X(G) - 2X(H) - 2X(I) - 2X(J) - 2X(K) - 2(K)
= 2X(303310656) + 8X(5583186) + 43(28739151) + 2X(20792000) + 2X(30360000) - 2X(12180840) - 2X(5648800) - 2X(3997500) - 2X(1687420) -2X(2222580) - 2X(1687420)
= 606621312 + 44665488 + 114956604 + 41584000 + 60720000 - 24361680 - 11297600 -7995000 - 3374840 - 4445160 - 3374840
= 868547404 - 54849120 SQMM
= 813698284 SQMM
= 813.698 SQMT.

AREA PER FLOOR OF 2 BED ROOM BLOCK

TOTAL AREA = 813.698 SQ.MT.

TOTAL AREA OF 2 BED ROOM BLOCK,1ST TO 19TH FLOOR

= NO. OF FLOORS X TOTAL AREA PER FLOOR + STILT FLOOR AREA
= 19 X (813.698 SQMT) + 58.3 SQMT.
= 15460.262 SQMT + 58.3 SQMT.
= 15518.562 SQMT.

TOTAL AREA OF 2 BED ROOM BLOCK,1ST TO 20TH FLOOR

=15518.562 SQMT + 633.054 SQMT.
=16151.616 SQMT.

S.D.O.(HZ) Member Secretary B.P.C.
S.T.P. (G) Member B.P.C.
Director C.T.P. (HK) Chairman B.P.C.
ATP

SANCTIONED

To be read in conjuction with memo No.3120/Y Dtd 25/3/13

NOTES :-
ALL DIMENSIONS ARE IN MILLIMETERS

PUBLIC HEALTH LEGEND

1	100 MM DIA SW PIPE
2	100 MM DIA SV PIPE
3	75 MM DIA AS PIPE
4	100 MM DIA RW PIPE
5	DW RISER
6	FW RISER
7	DW SUPPLY
8	FW SUPPLY

JOB TITLE :-

PROPOSED BUILDING PLAN OF GROUP HOUSING SCHEME MEASURING 10.5875 ACRES (LICENCE NO. 10 OF 2013 DATED 12/3/2013) IN SECTOR-99-A, GURGAON MANESAR URBAN COMPLEX BEING DEVELOPED BY MONEX INFRASTRUCTURE PVT. LTD. LC 2753

CLIENT:-

MONEX INFRASTRUCTURES PVT. LTD.

DRAWING TITLE :-

TOWER - F
2 BEDROOM BLOCK
TERRACE PLAN & AREA DETAIL

SCALE : 1:100

N

DATE : 4th April, 2013

SHEET NO. 19

DRAWN BY: LC TEAM

Ar. SANJAY JETHI
ARCHITECT

For Monex Infrastructure Pvt. Ltd.
Director
OWNER

Ar. SANJAY JETHI
LINEAR CONCEPTS
CORPORATE ARCHITECTURE
INTERIORS & PROJECT MANAGEMENT

407,GD-ITL NORTH-EX TOWER,A-09
NETAJI SUBHASH PLACE, PITAM PURA
NEW DELHI - 110034 , INDIA
TEL.- 9811205100 ,011-27354056, 011-42470300
EMAIL :- linear_concepts@yahoo.com
WEBSITE :- www.linearconcepts.in