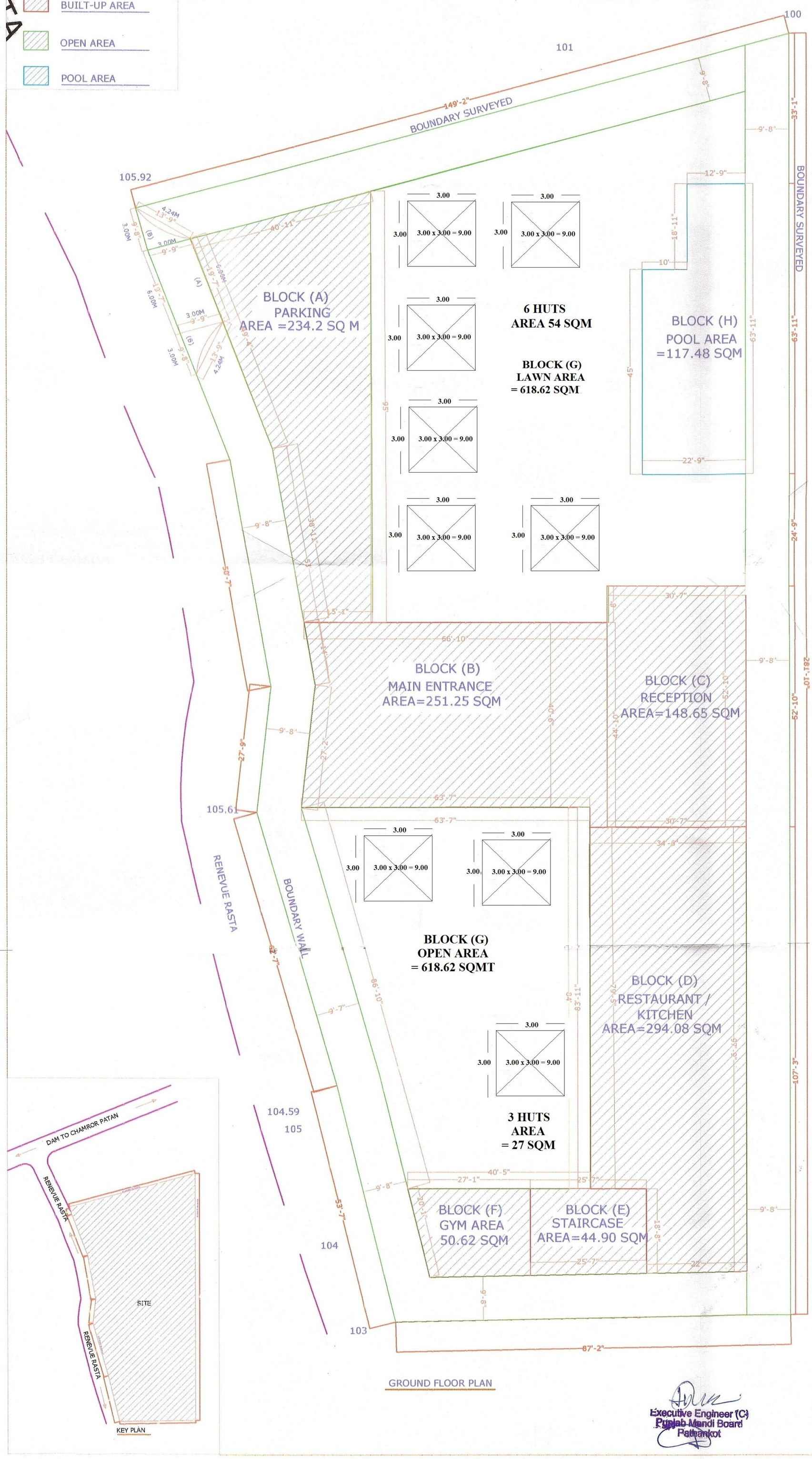
PARKING AREA

BUILT-UP AREA

OPEN AREA

POOL AREA

PROPOSED SYSTEM OF UDAMPUR ROAD TO CHAMAROR PATAN ROAD 4 KM.RIGHT SIDE



GROUND FLOOR PLAN

Executive Engineer (C)
Punjab Mandi Board
Pathankot

AREA STATEMENT

AS PER DRG.

TOTAL AREA OF PLOT = 4 KANAL7 MARLA
= 2200.48 sq. mt.

AREA OF BLOCK (A) = 91.26 ×27.61
2519.7SQF = 234.2SQM

AREA OF BLOCK (B) = 20.6×66.1= 2703.5SQF
= 251.25SQM

AREA OF BLOCK (C) =52.10×30.7=1599.5SQF
= 148.65SQM

AREA OF BLOCK (D) = 2750.7+413.6 =
3164.3SQF = 294.08SQM

AREA OF BLOCK (E) = 483.16SQF=44.90SQM

AREA OF BLOCK (F) = 544.71SQF=50.62SQM

OPEN AREA OF BLOCK (G) = **384.81 SQM**
= 4142.06 SQF & 3 HUTS 27 SQM

AREA OF BLOCK (G-LAWN) = **6657.69 SQF**
618.62 SQM & 6 HUTSAREA 54 SQMT

POOL AREA BLOCK (H) = 233.62+1030.5
= 1264.12SQF = 117.48SQM

TOTAL COVERED AREA OF PLOT

TOTAL COVERED AREA
WITHOUT PARKING
= 762.65 SQM

TOTAL COVERED AREA
WITH PARKING
= 978.15 SQM

NOTES

1) TOTAL SITE AREA= 4 KANAL 7 MARLA
= 2200.48 sq. mt.
2) PROPOSED COV. AREA
ON GROUND FLOOR = 762.65 SQM
3) PROPOSED OPEN. AREA
ON GROUND FLOOR =1750.52 SQM

AREA OF APPROACH

AREA OF (A) = 2X6.00X3.00 =18SQM

AREA OF 2(B) = 2(1/2X3.00X3.00)
-2(2/3X4.24X0.88) = 4.02 SQM

TOTAL AREA = 18+4.02 = 22.02 SQM
= 0.0022HA

ONSULTANTS
Neokrit design
MOBILE NO. - 9417003005

ARCHITECT
HERSH PARMAR
B.ARCH, MCA,AIIA

HERSH PARMAR
Architect (B. Arch.)
M.Co. A-CA/2005/36703

PROJECT

PATTAYA BEACH ECO HUTS
Khasra No. 611,613

DRAWING TITLE

GROUND FLOOR PLAN

DWG. NO		NORTH	
SCALE NTS	DATE	DRAWN NDC	ISSUED ON

THIS DRAWING IS COPYRIGHT. IT IS THE PROPERTY OF THE ARCHITECTS AND IS NOT TO BE REPRODUCED, COPIED, HANDED