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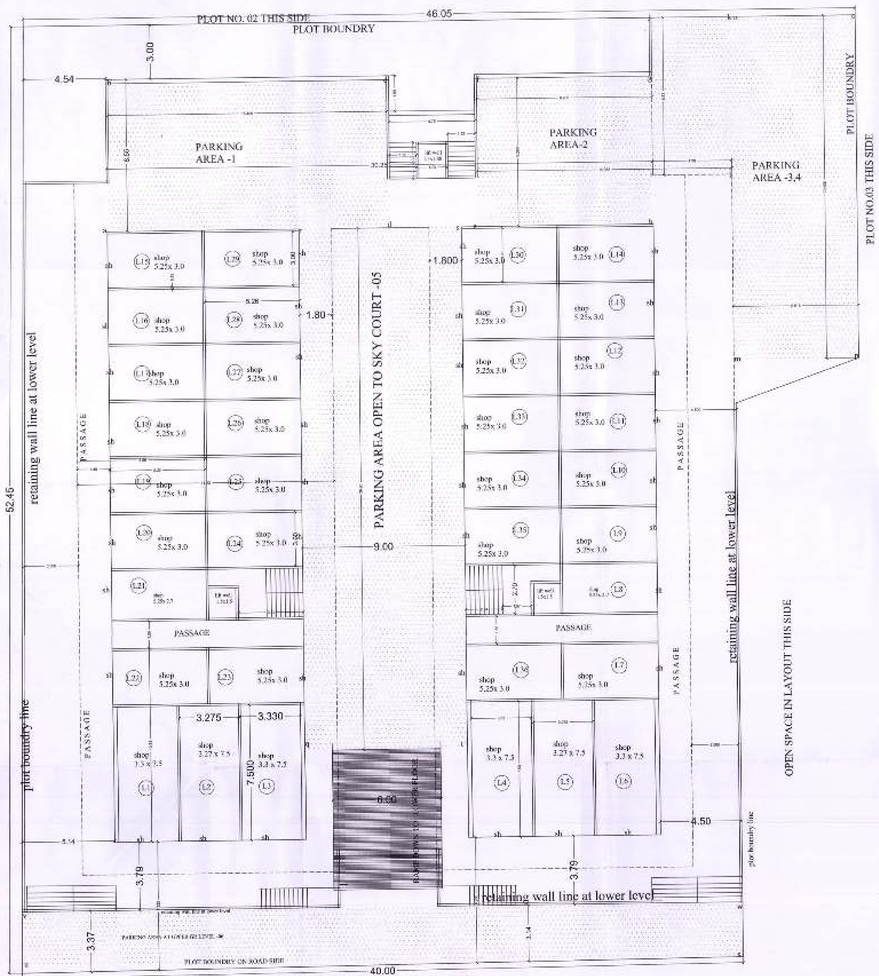
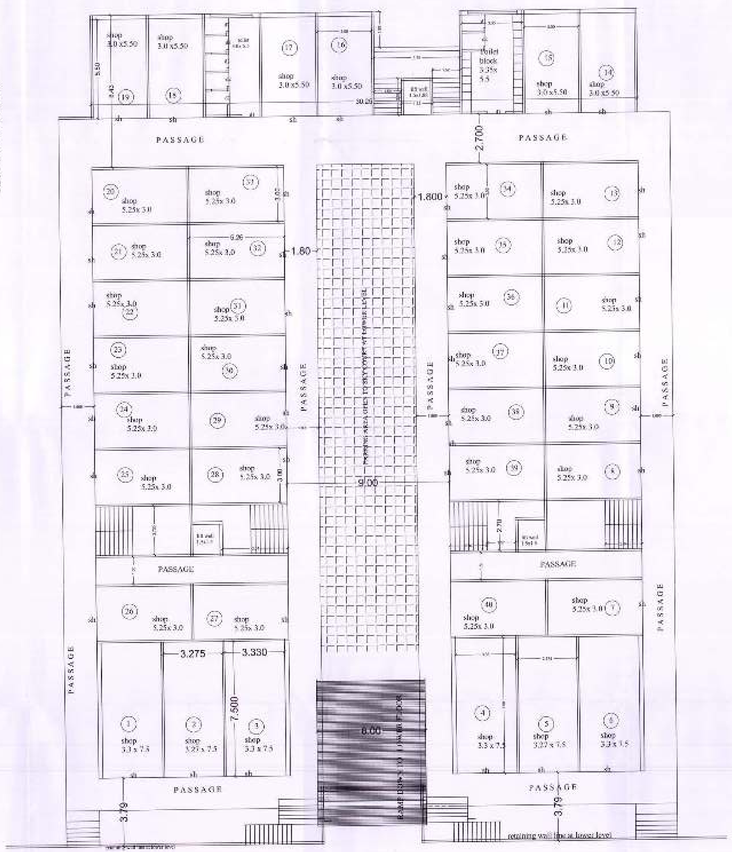


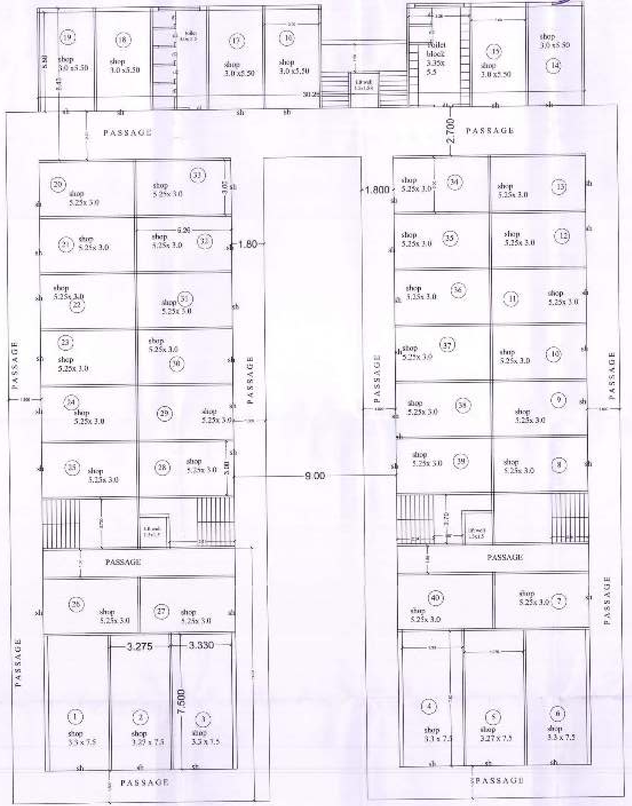
LOWER GROUND FLOOR PLAN — 182 MT. WIDE STATION ROAD ON EAST SIDE

SCALE 1:100



UPPER GROUND FLOOR PLAN

SCALE 1:100



FIRST FLOOR PLAN

SCALE 1:100

SHEET NO. 01

stamps of approval

APPROVED AS AMENDED SUBJECT TO CONDITION IN THIS OFFICE LETTER No. ... Dt. ... 27/9/17

Building Permission is Valid up to Only PLINTH LEVEL

Town Planner Municipal Council, Jalna

Chief Officer Municipal Council, Jalna

Title :Proposed complex building on plots no. 04, 05, bearing C.t.s. no. 14767, 14768 in s.no. 355/p, Station road area, Jalna. For : Shri. Nikhil Anil Jindal and Others

Owner's sign.

Area Statement :

1. Area of Property 1100.00 + 1103.78 = 2203.86 sq.mt.
2. Deductions for :- a- Road acquisition area= b- Any reservation = c- proposed road Total a+b+c = 0.00
3. Gross area of plot (1-2) = 2203.86 sq.mt.
4. Deductions for Amenity space any =
5. Net Area of Plot = 2203.86 sq.mt.
6. Addition of area for F.S.I – premia factor -1.00
7. TOTAL PLOT AREA = 2217.52 sq.mt.
8. Normal F.S.I. permissible = 1.1
F.S.I. permissible premium = 0.2
9. Permissible built up area (1.1 +0.2 = 1.3) = 2927.13 sq.mt.

10.Existing built up area = 0.00

11.Proposed built up area

a- on Lower gr floor = 734.90 sq.mt.
b- on upper GROUND floor =940.98 sq.mt
c – on first floor =940.98 sq.mt
d- on second floor 305.46 sq.mt

Total built up area proposed = 2922.32 sq.mt.

12.Excess balcony area taken in Fsi

13.Total built up area (10+11+12) = 2922.32 sq.mt

14.F.S.I. Consumed (9) - 2922.32/2217.52 = 1.30

a - fsi with premium asked – 0.1986

b- area with premium asked 443.05 sq.mt

B. BALCONY AREA STATEMENT

Permissible balcony area = 45.81 sq.mt.

Proposed balcony area. 37.90 sq.mt.

Balcony area proposed to be Enclosed - 13.0 sq.mt

C.-TDR

a- permissible

b- proposed to be utilized

D.PARKING STATEMENT

a - parking required (commercial building)

car -29

scooter/motorcycle -116

cycle -116

b- Piking area required = 675.79 sq.mt.

c- Total Parking AREA Provided=766.89 sq.mt.

Schedule of Openings

Doors
D -1.00 X 2.1
d1-0.90x2.1
d2-0.75x2.1

Windows
W1-1.2x1.2
sh - shutter
v- ventilt

Date : 25/07/2017

Scale : 1:100

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