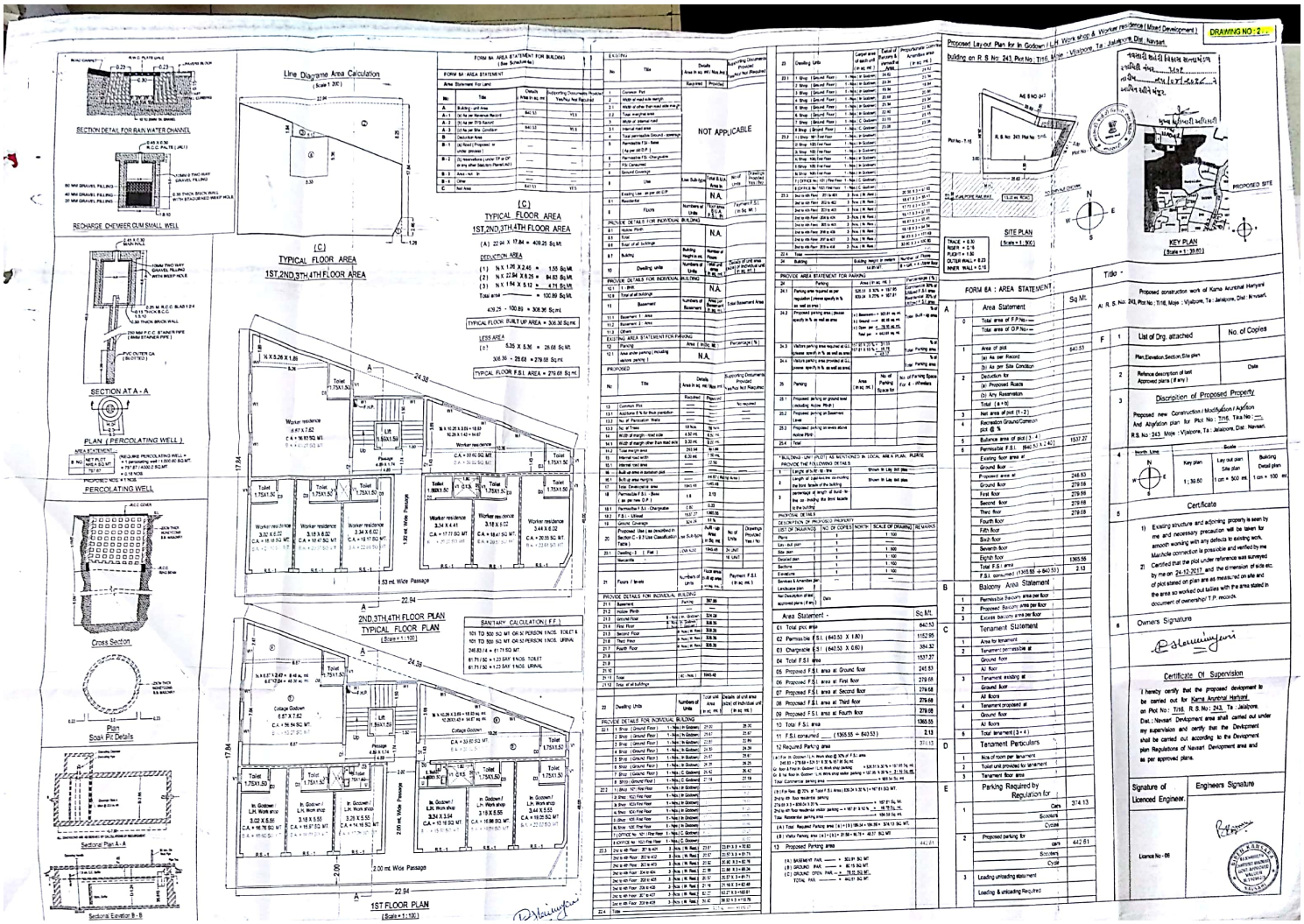
DRAWING NO : 2
Line Diagrame Area Calculation
(Scale 1:200)
SECTION DETAIL FOR RAIN WATER CHANNEL
RECHARGE CHEMBER CUM SMALL WELL
SECTION AT A - A
PLAN (PERCOLATING WELL)
PERCOLATING WELL
Cross Section
Plan
Soak Pit Details
Sectional Plan A - A
Sectional Elevation B - B
[C]
TYPICAL FLOOR AREA
1ST,2ND,3TH,4TH FLOOR AREA
(A) 22.94 X 17.84 = 409.25 Sq.Mt.
REDUCTION AREA
(1) 1% X 1.25 X 2.45 = 1.55 Sq.Mt.
(2) 1% X 22.94 X 0.25 = 84.83 Sq.Mt.
(3) 1% X 1.94 X 5.12 = 4.71 Sq.Mt.
Total area ——— = 100.89 Sq.Mt.
409.25 - 100.89 = 308.36 Sq.mt.
TYPICAL FLOOR BUILT UP AREA = 308.36 Sq.mt.
LESS AREA
(-) 5.35 X 5.36 = 28.68 Sq.Mt.
308.36 - 28.68 = 279.68 Sq.mt.
TYPICAL FLOOR F.S.I. AREA = 279.68 Sq.mt.
2ND,3TH,4TH FLOOR PLAN
TYPICAL FLOOR PLAN
1ST FLOOR PLAN
SANITARY CALCULATION (F.F.)
101 TO 500 SQ.MT OR 5< PERSON 1 NOS. TOILET &
101 TO 500 SQ.MT OR 5< PERSON 1 NOS. URINAL
240.83 / 4 = 61.71 SQ.MT.
61.71 / 50 = 1.23 SAY 1 NOS. TOILET
61.71 / 50 = 1.23 SAY 1 NOS. URINAL
Proposed Lay-out Plan for In Godown (L.H. Work shop & Worker residence) Mixed Development
building on R. S. No. 243, Plot No. 7116, Moje : Vijalpore, Ta : Jalalpore, Dist. Navsari.
Adj. R.NO.242
R. S. No. 243 Plot No. 7116
PROPOSED SITE
KEY PLAN
(Scale = 1 : 39.80)
SITE PLAN
(Scale = 1 : 300)
TRACE = 0.30
RISER = 0.15
PLOT = 1.80
OUTER WALL = 0.23
INNER WALL = 0.15
FORM 6A : AREA STATEMENT :
Title :-
Proposed construction work of Karna Anuremal Haryani
At. R. S. No. 243, Plot No : 7116, Moje : Vijalpore, Ta : Jalalpore, Dist : Navsari.
List of Drg. attached
No. of Copies
Plan,Elevation,Section,Site plan
Reference description of last Approved plans (if any)
Date
Discription of Proposed Property
Proposed new Construction / Modification / Addition And Abjdition plan for Plot No : 7116, Tika No : —, R.S. No : 243, Moje : Vijalpore, Ta : Jalalpore, Dist : Navsari.
North Line
Key plan
Lay out plan : Site plan
Building : Detail plan
1 : 30.60
1 cm = 500 mt.
1 cm = 100 mt.
Certificate
1) Existing structure and adjoining property is seen by me and necessary precaution will be taken for smooth working with any defects to existing work. Manhole connection is possible and verified by me
2) I Certified that the plot under reference was surveyed by me on 24-12-2017 and the dimension of site etc. of plot stated on plan are as measured on site and the area so worked out tallies with the area stated in document of ownership / P. records.
Owners Signature
Certificate Of Supervision
I hereby certify that the proposed development to be carried out for Karna Anantrai Haryani on Plot No : 7116, R. S. No : 243, Ta : Jalalpore, Dist. : Navsari. Development area shall carried out under my supervision and certify that the Development shall be carried out according to the Development plan Regulations of Navsari Development area and as per approved plans.
Signature of Licenced Engineer.
Engineers Signature
Licence No : 06
Area Statement
Sq.Mt.
Total area of F.P.No :—
Total area of O.P.No :—
Area of plot
(a) As per Record
(b) As per Site Condition
Deduction for
(a) Proposed Roads
(b) Any Reservation
Total (a + b)
Net area of plot (1 - 2)
Recreation Ground/Common plot @ %
Balance area of plot (3 - 4)
Permissible F.S.I. 840.53 X 2.40)
Existing floor area of
Ground floor
Proposed area of
Ground floor
First floor
Second floor
Third floor
Fourth floor
Fifth floor
Sixth floor
Seventh floor
Eighth floor
Total F.S.I. area
F.S.I. consumed (1365.55 - 840.53)
Balcony Area Statement
Permissible Balcony area per floor
Proposed Balcony area per floor
Excess balcony area per floor
Tenament Statement
Area for tenament
Tenament permissible at
Ground floor
All floors
Tenament existing at
Ground floor
All floors
Tenament proposed at
Ground floor
All floors
Total tenament (3 + 4)
Tenament Perticulers
Nos of room per tenament
Toilet unit provided for tenament
Tenament floor area
Parking Required by Regulation for
Cars
Scooters
Cycles
Proposed parking for
cars
Scooters
Cycle
Loading unloading statement
Loading & unloading Required
Scanned by CamScanner