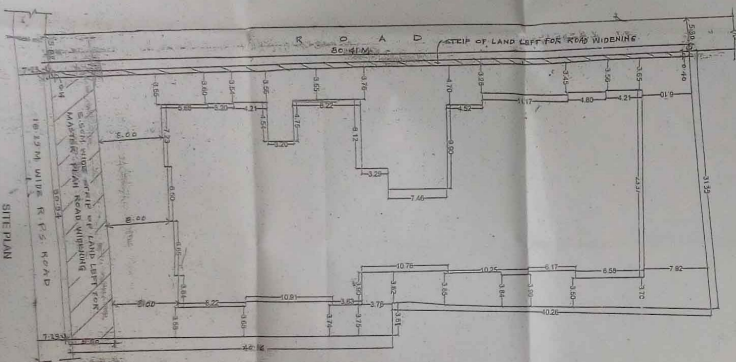
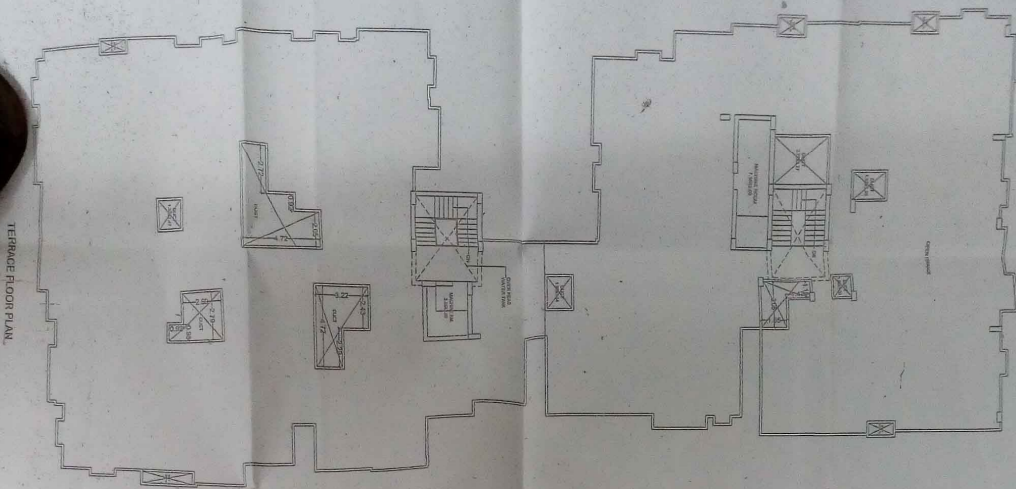


### PLAN OF SEPTIC TANK AND SOAK PIT

### WATER SUPPLY CALCULATION

1. PEAK FLOW = 60  
2. PEAK FLOW PER PERSON = 1.200 (TABLE 1)  
3. CALCULATE PEAK FLOW PER PERSON  $\times$  NUMBER OF PERSONS  
REGULATORY OR OTHER WATER SUPPLY REQUIREMENTS  
4. 60  $\times$  1.200 = 72.000 L/PEAK DAY  
5. 72.000 L/PEAK DAY  $\times$  365 = 26.280.000 L/ANNUAL  
6. 26.280.000 L/ANNUAL  $\div$  365 = 72.000 L/DAY  
7. 72.000 L/DAY  $\div$  1.200 = 60.000 CAP/1

### SEPTIC TANK CALCULATION

1. TOTAL SOLID IN SEPTIC TANK PER PERSON PER DAY  
2. 0.050 SOLID PER PERSON PER DAY  
3. 0.050 SOLID PER PERSON PER DAY  $\times$  365 = 18.250 SOLID  
4. 18.250 SOLID  $\times$  250 L/1 = 4.562.500 L/DAY  
5. 4.562.500 L/DAY  $\div$  1.200 = 3.802.083 L/DAY  
6. 3.802.083 L/DAY  $\div$  365 = 10.416.679 L/ANNUAL  
7. 10.416.679 L/ANNUAL  $\div$  365 = 28.538.846 L/DAY  
8. 28.538.846 L/DAY  $\div$  1.200 = 23.782.371 CAP/1

### PARKING CALCULATION

1. TOTAL SOLID IN SEPTIC TANK PER PERSON PER DAY  
2. 0.050 SOLID PER PERSON PER DAY  
3. 0.050 SOLID PER PERSON PER DAY  $\times$  365 = 18.250 SOLID  
4. 18.250 SOLID  $\times$  250 L/1 = 4.562.500 L/DAY  
5. 4.562.500 L/DAY  $\div$  1.200 = 3.802.083 L/DAY  
6. 3.802.083 L/DAY  $\div$  365 = 10.416.679 L/ANNUAL  
7. 10.416.679 L/ANNUAL  $\div$  365 = 28.538.846 L/DAY  
8. 28.538.846 L/DAY  $\div$  1.200 = 23.782.371 CAP/1

**SEPTIC TANK CALCULATION**

TOTAL NO. OF PERSONS = 302  
REQUIREMENT OF SEPTIC TANK FOR 302 PERSONS  
= 100 GALS PER PERSON PER DAY  
= 30,200 GALS = 21,500 GALS  
SIZE OF SEPTIC TANK  
L = 6.0 X W = 20.0 X 4.0 = 80.00 GALS

**PARKING CALCULATION**

TOTAL NO. OF CARS = 80  
TOTAL AREA NEEDED TO PARK MORE THAN 75 CARS  
PLAT REQUIRED TO PARK 80 CARS = 100 X 20 = 1000 SQUARE  
FOOT  
1 CAR PER 10 SQUARE FEET  
TOTAL COVERED PARKING AREA PROVIDED = 10,000

**PARKING CALCULATION**

TOTAL SEAT OR SLAT = 60  
FLAT HAVING CHAIR SEAT AREA REQUIRED  
FLAT NEED 1 CHAIR SEAT AREA REQUIRED  
1 CHAIR PARKING SPACE 20 SQ.MT = 60 X 20 = 1200 SQ.MT  
TOTAL CHAIR PARKING AREA PROVIDED = 1650 SQ.MT

**AREA CALCULATION**  
TOTAL AREA OF THIS PLOT

सुसज्जित किताबें आता हैं कि जवान नर्सिंग में  
काम करना सिखाने के आनंद के साथ ही  
2007 में फिरोजपुर गांधी को अंतर  
सातों वर्षों के बाद बताया जाए है।

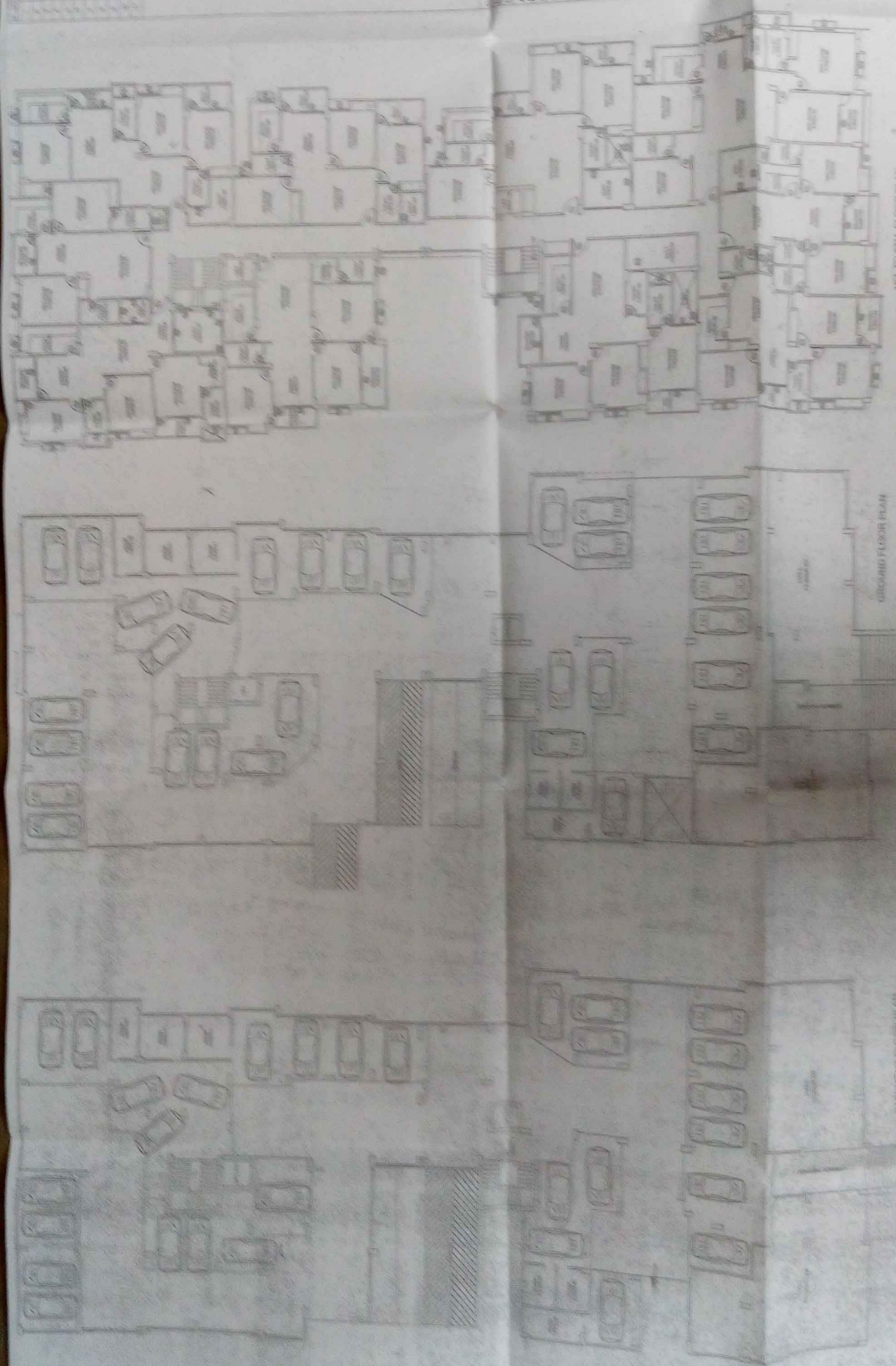
REVISED RESIDENTIAL APARTMENT OF  
M/S ARISTO DEVELOPER PVT. LTD  
DIRECTOR SRI VIJAY KULIAR BUDHA  
AT MAUZA - JALALPUR, THANA NO. - 22  
KHATA NO. - 92, TAUZI NO. - 5519, SUR  
PLOT NO. - 113 (P), THANA - DANAPUR  
DIST - PATINA

ASSISTO DEVELOPER EVL  
Vijay Kumar Reddy  
ASSISTO DEVELOPER PVT. LTD  
Vijay Kumar Reddy  
ASSISTO DEVELOPER PVT. LTD  
Vijay Kumar Reddy

[illegible]

[illegible][illegible]

TIME EVALUATION



1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

[illegible]