



Swabhiman

**"THE BEST INVESTMENT
ON EARTH IS EARTH"**

Residential Community
Plots in Varsameddi.



PLOT NO:-1
 $A=(14.00 \times 1.14)/2=7.98$ SQ.MT
 $B=(14.00 \times 8.00)/2=56.00$ SQ.MT
 $C=LESS RADIUS AREA MEASURED GRAPHICALLY=-9.964$ SMT
TOTAL=110.02 SQ.MT

PLOT NO:-27
 $A=(14.00 \times 8.17)/2=57.19$ SQ.MT
 $B=(14.00 \times 5.97)/2=41.78$ SQ.MT
TOTAL=98.97 SQ.MT

PLOT NO:-28
 $A=(14.00 \times 8.17)/2=57.19$ SQ.MT
 $B=(14.00 \times 7.68)/2=53.76$ SQ.MT
TOTAL=110.95 SQ.MT

PLOT NO:-53
 $A=(14.00 \times 1.14)/2=7.98$ SQ.MT
 $B=(14.00 \times 9.14)/2=63.98$ SQ.MT
 $C=LESS RADIUS AREA MEASURED GRAPHICALLY=-14.55$ SMT
TOTAL=121.39 SQ.MT

PLOT NO:-54
 $A=(14.00 \times 1.14)/2=7.98$ SQ.MT
 $B=(14.00 \times 8.00)/2=56.00$ SQ.MT
 $C=LESS RADIUS AREA MEASURED GRAPHICALLY=-9.97$ SMT
TOTAL=110.01 SQ.MT

PLOT NO:-79
 $A=(14.00 \times 8.17)/2=57.19$ SQ.MT
 $B=(14.00 \times 7.51)/2=52.57$ SQ.MT
TOTAL=109.76 SQ.MT

PLOT NO:-80
 $A=(14.00 \times 8.17)/2=57.19$ SQ.MT
 $B=(14.00 \times 7.23)/2=50.58$ SQ.MT
TOTAL=107.77 SQ.MT

PLOT NO:-104
 $A=(14.00 \times 1.14)/2=7.98$ SQ.MT
 $B=(14.00 \times 10.14)/2=70.98$ SQ.MT
 $C=LESS RADIUS AREA MEASURED GRAPHICALLY=-14.55$ SMT
TOTAL=133.39 SQ.MT

PLOT NO:-105
 $A=(14.00 \times 1.14)/2=7.98$ SQ.MT
 $B=(14.00 \times 9.00)/2=63.00$ SQ.MT
 $C=LESS RADIUS AREA MEASURED GRAPHICALLY=-9.749$ SMT
TOTAL=129.23 SQ.MT

PLOT NO:-129
 $A=(14.00 \times 8.17)/2=57.19$ SQ.MT
 $B=(14.00 \times 7.06)/2=49.42$ SQ.MT
TOTAL=106.61 SQ.MT

PLOT NO:-130
 $A=(1.34 \times 18.86)/2=12.64$ SQ.MT
 $B=(8.80 \times 0.07)/2=0.31$ SQ.MT
 $C=8.80 \times 18.86=165.97$ SQ.MT
TOTAL=178.92 SQ.MT

PLOT NO:-131
 $A=7.90 \times 18.79=148.44$ SQ.MT
 $B=(0.07 \times 7.90)/2=0.28$ SQ.MT
TOTAL=148.72 SQ.MT

PLOT NO:-132
 $A=7.90 \times 18.73=147.97$ SQ.MT
 $B=(7.90 \times 0.06)/2=0.24$ SQ.MT
TOTAL=148.21 SQ.MT

PLOT NO:-133
 $A=8.00 \times 18.62=148.96$ SQ.MT
 $B=(8.00 \times 0.11)/2=0.44$ SQ.MT
TOTAL=149.40 SQ.MT

PLOT NO:-134
 $A=8.00 \times 18.42=147.36$ SQ.MT
 $B=(8.00 \times 0.20)/2=0.80$ SQ.MT
TOTAL=148.16 SQ.MT

PLOT NO:-135
 $A=8.00 \times 18.23=145.84$ SQ.MT
 $B=(8.00 \times 0.19)/2=0.76$ SQ.MT
TOTAL=146.60 SQ.MT

PLOT NO:-136
 $A=8.00 \times 18.03=144.24$ SQ.MT
 $B=(8.00 \times 0.20)/2=0.80$ SQ.MT
TOTAL=145.04 SQ.MT

PLOT NO:-137
 $A=8.00 \times 17.84=142.72$ SQ.MT
 $B=(8.00 \times 0.19)/2=0.76$ SQ.MT
TOTAL=143.48 SQ.MT

PLOT NO:-138
 $A=8.00 \times 17.64=141.12$ SQ.MT
 $B=(8.00 \times 0.20)/2=0.80$ SQ.MT
TOTAL=141.92 SQ.MT

PLOT NO:-139
 $A=8.00 \times 17.45=139.60$ SQ.MT
 $B=(8.00 \times 0.19)/2=0.76$ SQ.MT
TOTAL=140.36 SQ.MT

PLOT NO:-140
 $A=8.00 \times 17.25=138.00$ SQ.MT
 $B=(8.00 \times 0.20)/2=0.80$ SQ.MT
TOTAL=138.80 SQ.MT

PLOT NO:-141
 $A=8.00 \times 17.06=136.48$ SQ.MT
 $B=(8.00 \times 0.19)/2=0.76$ SQ.MT
TOTAL=137.24 SQ.MT

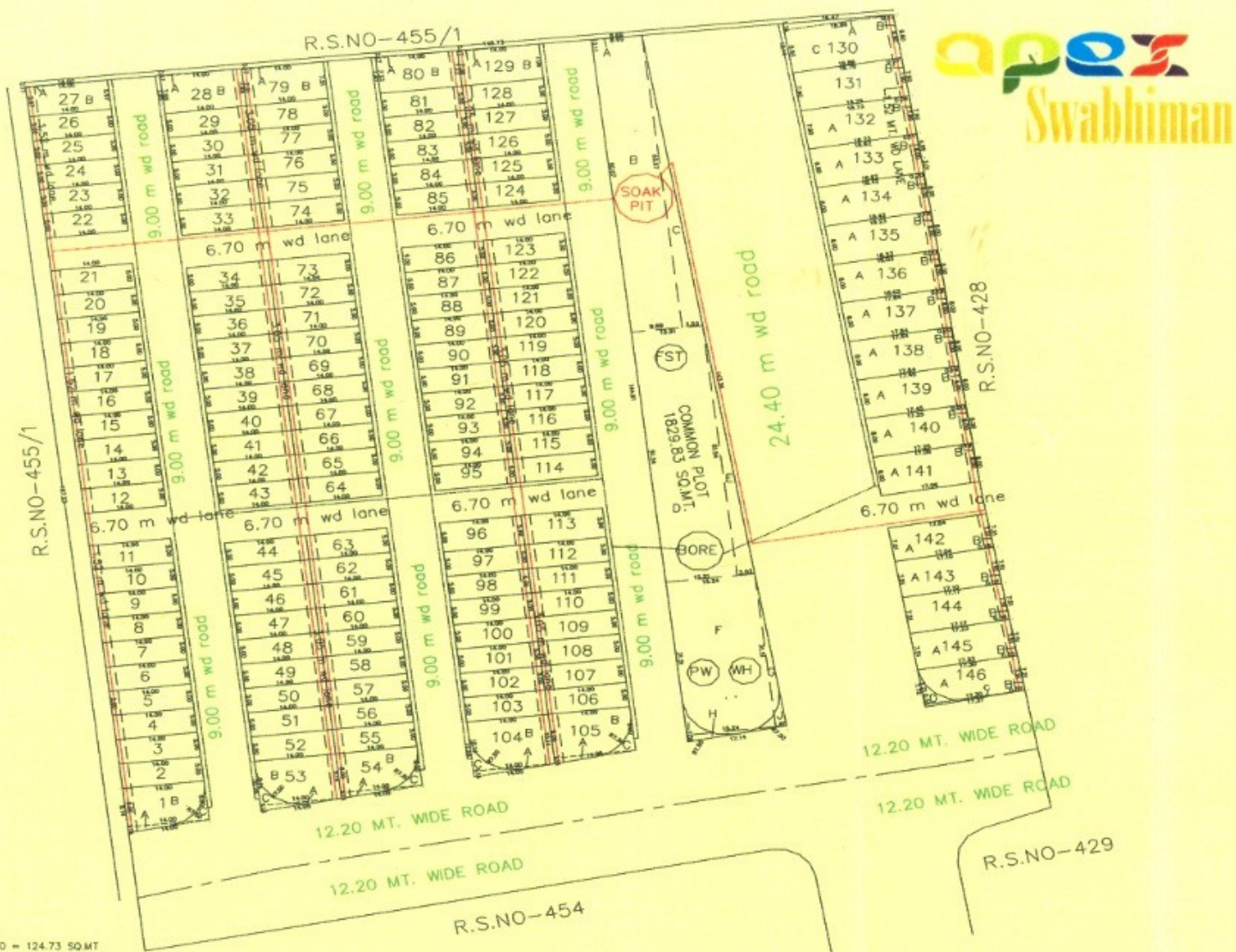
PLOT NO:-142
 $A=7.01 \times 17.04=119.45$ SQ.MT
 $B=(7.01 \times 0.06)/2=0.21$ SQ.MT
TOTAL=119.66 SQ.MT

PLOT NO:-143
 $A=7.51 \times 17.10=128.42$ SQ.MT
 $B=(7.51 \times 0.07)/2=0.26$ SQ.MT
TOTAL=128.68 SQ.MT

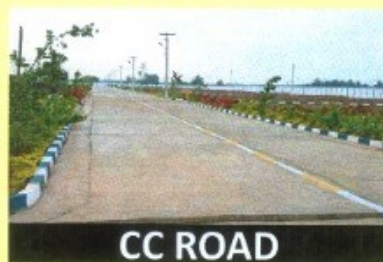
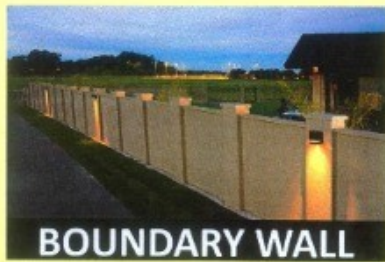
PLOT NO:-144
 $A=7.51 \times 17.17=128.95$ SQ.MT
 $B=(7.51 \times 0.06)/2=0.23$ SQ.MT
TOTAL=129.18 SQ.MT

PLOT NO:-145
 $A=7.51 \times 17.23=129.40$ SQ.MT
 $B=(7.51 \times 0.07)/2=0.26$ SQ.MT
TOTAL=129.66 SQ.MT

PLOT NO:-146
 $A=7.21 \times 17.30=124.73$ SQ.MT
 $B=(7.21 \times 0.07)/2=0.25$ SQ.MT
 $C=(0.51 \times 17.30)/2=4.41$ SQ.MT
 $D=LESS RADIUS AREA MEASURED GRAPHICALLY=-12.92$ SMT
TOTAL=116.47 SQ.MT



LAYOUT PLANN
 (SCALE 1:500)



Committed to fulfilling your desire

Site Address

Survey No. 455/1/p1
Shantidham Road,
Near Galpadar Village,
Varsamedi,
Anjar(Kutch)

Structure Designer

P.H.Joshi Associates
Office No.217,
Rishabh Corner, Plot No.95,
Sector -8,Near Gymkhana,
Gadhidham-Kutch 370201
Mo.9825226278

Booking Contact

Anand Gosai :- Mo.8866222222



Developer

Daksh N. Trivedi, Survey No.26/5, Paiki 1/2, N.H. 8/A, (Extn)Anjar,
Galpadar Road, Vill. Galpadar, Gandhidham-Kutch. 370240.