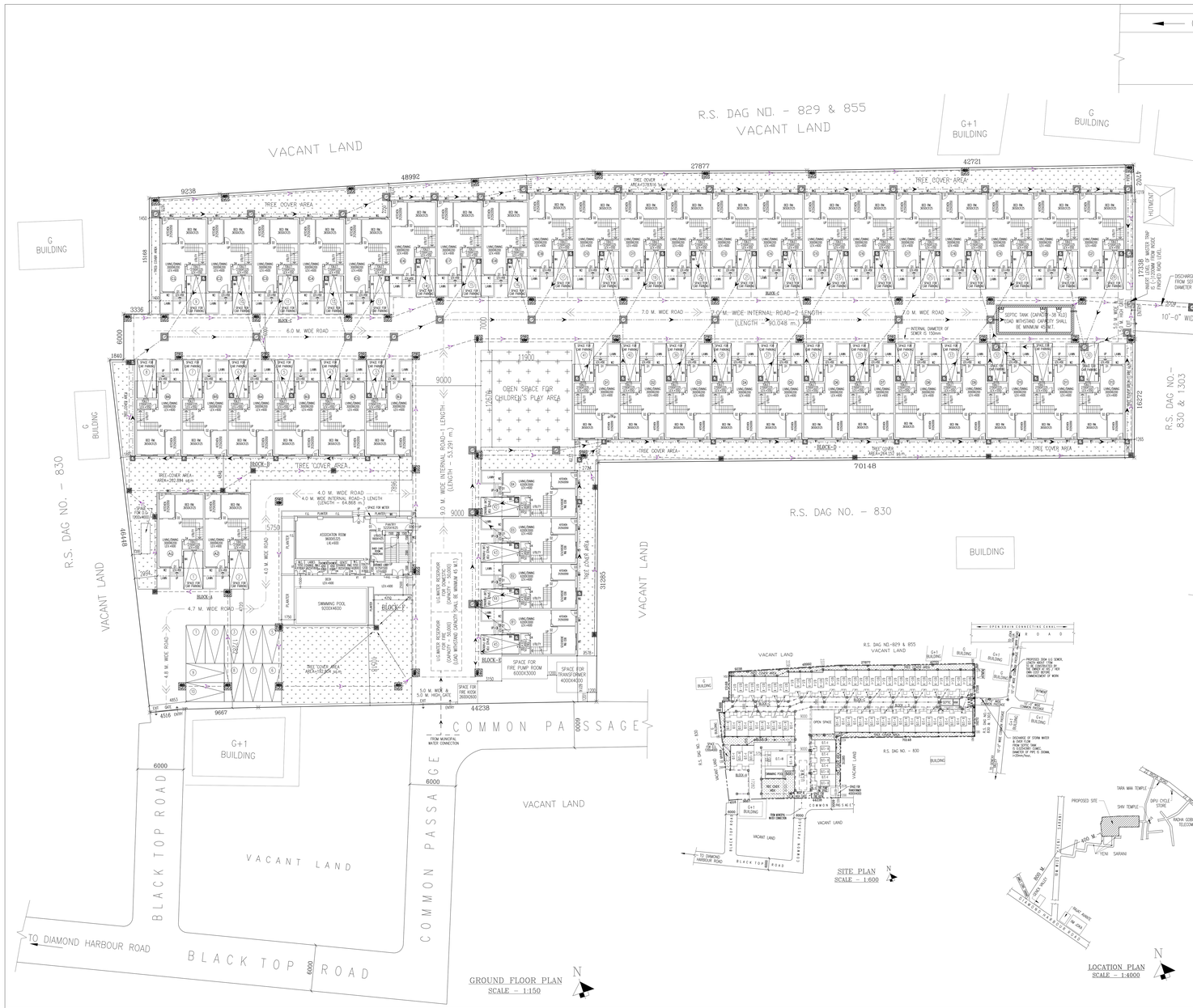
OPEN DRAIN CONNECTING CANAL
R O A D
R.S. DAG NO. - 829 & 855
VACANT LAND
G+1 BUILDING
G BUILDING
C+1 BUILDING
TO JOKA VALUA SUB-REGD.
PROPOSED 300M (L)O SEWER, LENGTH ABOUT 170M TO BE CONSTRUCTED BY THE OWNER AT HIS / HER OWN COST BEFORE COMMENCEMENT OF WORK
HUTMENT
10'-0" WIDE COMMON PASSAGE
DISCHARGE OF STORM WATER & OVER FLOW FROM SEPTIC TANK IS (0.025435811 CUMEC. DIAMETER OF PIPE IS 300MM. (=20mm/hour.
SEPTIC TANK (CAPACITY-38 KLD) (CAD WITH/SOAK CAPACITY SHALL BE MINIMUM 45 M.T.)
INTERNAL DIMENSION OF SEWER IS 150mm
7.0 M. WIDE ROAD
7.0 M. WIDE INTERNAL ROAD-2 LENGTH (LENGTH - 90.048 m.)
6.0 M. WIDE ROAD
4.0 M. WIDE ROAD
4.0 M. WIDE INTERNAL ROAD-1 LENGTH (LENGTH - 53.291 m.)
9.0 M. WIDE INTERNAL ROAD-1 LENGTH (LENGTH - 53.291 m.)
4.7 M. WIDE ROAD
OPEN SPACE FOR CHILDREN'S PLAY AREA
TREE COVER AREA
ASSOCIATION ROOM
SWIMMING POOL
SPACE FOR FIRE PUMP ROOM
SPACE FOR TRANSFORMER
R.S. DAG NO. - 830
BUILDING
VACANT LAND
COMMON PASSAGE
BLACK TOP ROAD
TO DIAMOND HARBOUR ROAD
FROM MUNICIPAL WATER CONNECTION
G BUILDING
G+1 BUILDING
42721
27877
48992
9238
70148
44238
9667
6000
9000
11900
16776
16272
17238
31285
41410
15168
3336
1840
7000
7896
5750
4853
4316
1450
1200
1700
2000
1300
1265
1278
1278
1278