

AURIKA AVENUE

PLOT AREA : 1243 sqm

600Ø STORM WATER OVERFLOW TO EXTERNAL LINE

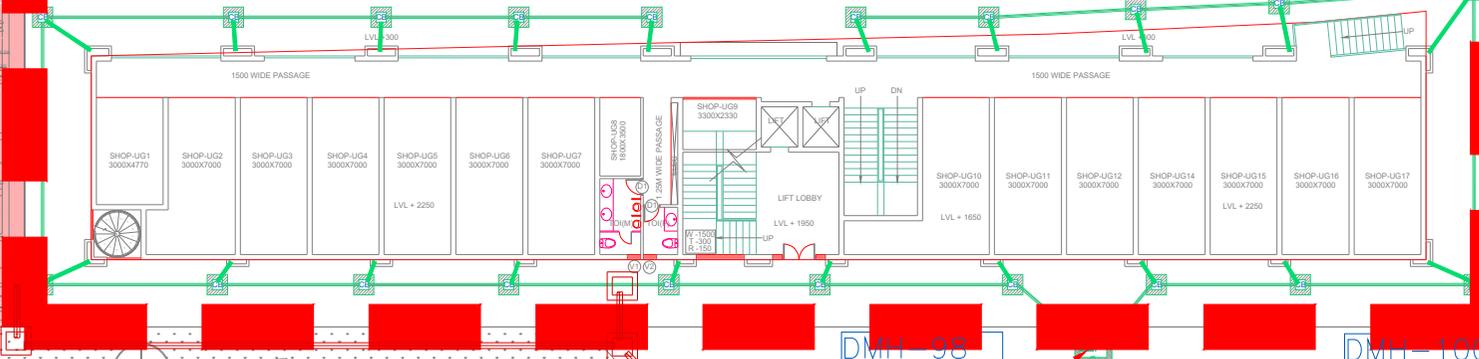
TREATED WATER OVERFLOW

SEWAGE TREATMENT PLANT

Garbage Collection Center 7

DMH-106
1.2X0.9M
GL +0.45M
IL -2.57M

RAIN WATER HARVESTING PIPE
CAP: 50CUM



DMH-95
0.9X0.8M
GL +0.3M
IL -0.6M

DMH-97
1.2X0.9M
GL +0.3M
IL -0.80M

DMH-98
0.9X0.8M
GL +0.3M
IL -0.6M

DMH-99
1.2X0.9M
GL +0.45M
IL -1.82M

DMH-100
1.2X0.9M
GL +0.45M
IL -2.48M

GL +0.45M
IL -1.90M

Navigation Canal

200Ø STORM PIPE
SLOPE AS SEPARATE
SEWER PIPE

GL +0.45M
IL -0.88M

250Ø STORM PIPE

