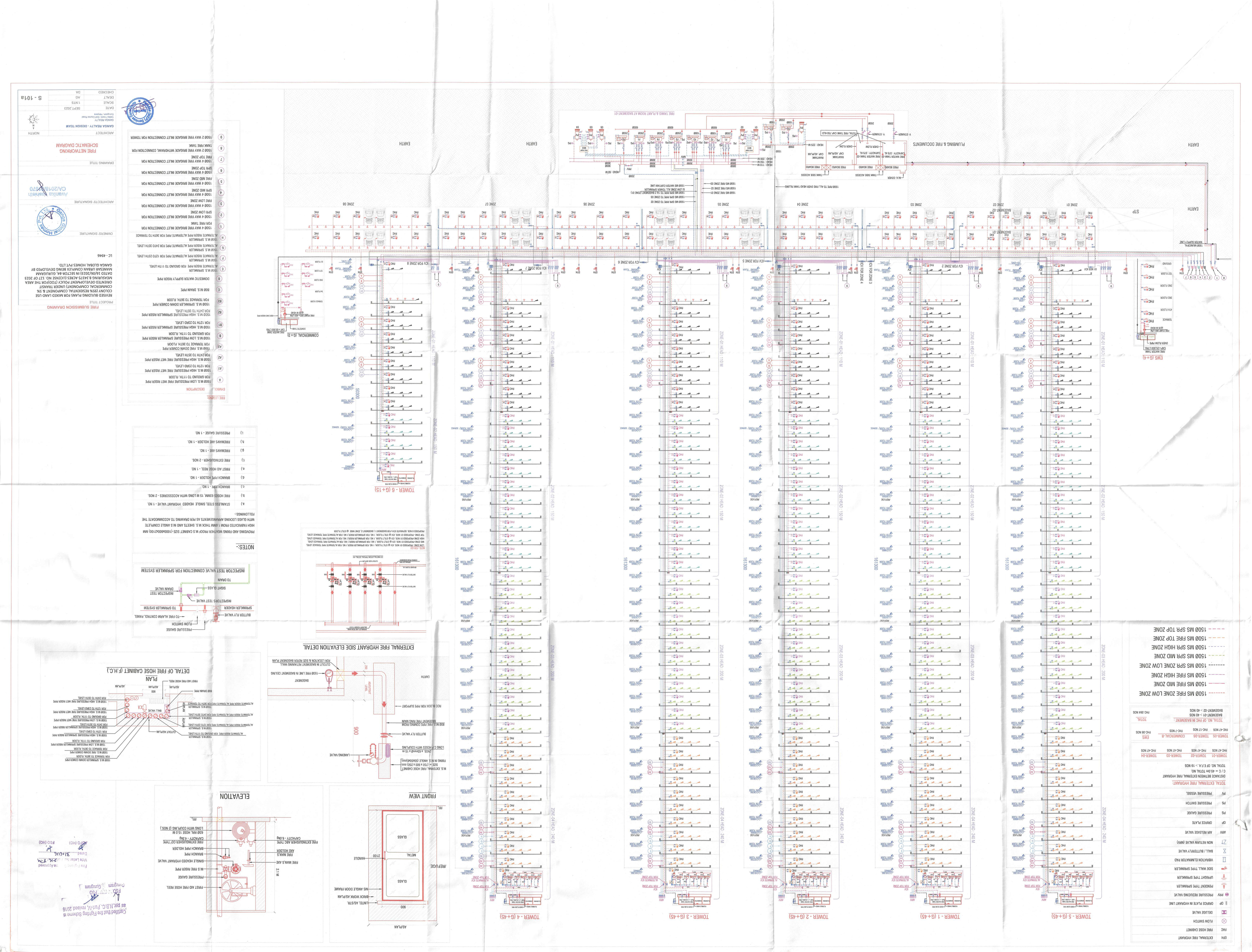

EARTH
PLUMBING & FIRE DOCUMENTS
STP
BASEMENT-01
BASEMENT-02
ZONE 01
ZONE 02
ZONE 03
ZONE 04
ZONE 05
ZONE 06
ZONE 07
ZONE 08
TOWER - 1 (G+45)
TOWER - 2 (G+45)
TOWER - 3 (G+45)
TOWER - 4 (G+45)
TOWER - 5 (G+45)
TOWER - 6 (G+15)
COMMERCIAL (G+3)
EWS (G+4)
FIRE TANKS & PLANT ROOM AT BASEMENT-01
FIRE TANK
FIRE BOARD
TANK SIDE ACCESS
M.R. COVER
OVER FLOW
V. STAMER
TOTAL FIRE TANK CAP.-750 KLD
FIRE WATER TANK-01 CAPACITY - 2175 KL
FIRE WATER TANK-02 CAPACITY - 375 KL
RAMTANK CAP.-405 KL
RAMTANK CAP.-405 KL
HEAD : 225 M.
HEAD : 320 M.
HEAD : 110 M.
HEAD : 150 M.
HEAD : 50 M.
1500 MS SPR PIPE TO ZONE 01
1500 MS SPR PIPE TO ZONE 02
1500 MS SPR PIPE TO ZONE 03
1500 MS SPR PIPE TO B.2 BASEMENT ZONE 01
6 LOW ZONE ALT. TOWER SPRINKLER
1500 MS WATER CURTAIN LINE
1500 MS FIRE ZONE 01
1500 MS FIRE ZONE 02
1500 MS FIRE ZONE 03
1500 PIPE TO ALL FIRE OVER HEAD TANK FILLING
1500 MS FIRE ZONE 04
1500 MS FIRE ZONE 05
1500 MS FIRE ZONE 06
1500 MS FIRE ZONE 07
1500 MS FIRE ZONE 08
1500 MS FIRE ZONE LOW ZONE
1500 MS FIRE MID ZONE
1500 MS FIRE HIGH ZONE
1500 MS SPR MID ZONE
1500 MS SPR HIGH ZONE
1500 MS FIRE TOP ZONE
1500 MS SPR TOP ZONE
ICV FOR ZONE 1
ICV FOR ZONE 2
ICV FOR ZONE 3
ICV FOR ZONE 4
ICV FOR ZONE 5
ICV FOR ZONE 6
ICV FOR ZONE 7
ICV FOR ZONE 8
ICV FOR TOP ZONE
ALTERNATE RISER PIPE FOR TOP ZONE
1500 MS WATER TANK CAP.-2500 CU.M
FIRE WATER TANK CAP.-750 CU.M
1500 MS NATURAL WATER SUPPLY LINE
OVER FLOW PIPE
GROUND
1ST FLOOR
2ND FLOOR
3RD FLOOR
4TH FLOOR
TERRACE
STAIR ROOM
LIFT ROOM
SUMP PIT
SUMP PIT
SUMP PIT