Pump room, fire tanks 200+200 not constructed at site, no dowels taken out and no puddle flanges in FF tanks.
Pump room entry is currently through the fire tank wall.
No ventilation or provision presently for pump room.
Presently Tower H fire pumping system (MSMO) And PHE pump system is installed and commissioned.
Tower G space is available for pumping system (with foundations for Fire pump).
Very less space is available for PHE pumps for tower E and F and retail.
PHE tanks for Tower E and F and it's retails are ready as per ACME drawings.
Only One tower (either e/f) space available for the fire pump and PHE pump.

Current Pump Room Entry

Basement-1
95.00 Level

+95.0 Lvl

FIRE TANKS ARE NOT CONSTRUCTED AT SITE

Existing Structural wall at Site

SPACE AVAILABLE FOR TOWER E PUMP ROOM ONLY, TOWER F PUMP ROOM CAN NOT BE FITTED

7800

SPACE IS LEFT FOR TOWER G FIRE PUMPS font-size:16pt;font-style:normal;font-weight:normal;color:#FF1418;font-family:Calibri" >OUNDATION ONLY.

Tower H : Fire Pump with Piping
iping work is finish, as o status at site dated 24.05.2022

Only One Tower (Either E or F ) Domestic Pump can be install

Also, do not have proper access

ROOM IS CONSTRUCTED AT SITE

PUMP ROOM

FIRE WATER TANK (E/F) 200 CU.M 4.0M DEPTH

FIRE WATER TANK (E/F) 200 CU.M 4.0M DEPTH

DOMESTIC TANK (G) 112 CU.M 4.2M DEPTH

FIRE WATER TANK (G) 100 CU.M 4.0M DEPTH

DOMESTIC TANK (E/F) 145 CU.M 4.0M DEPTH

DOMESTIC TANK (H) 112 CU.M 4.2M DEPTH

FIRE WATER TANK (H) 100 CU.M 4.0M DEPTH

DOMESTIC TANK (E/F) 158 CU.M 4.0M DEPTH

SHOP FIRE WATER TANK 50 CU.M 4.0M DEPTH

Shop Fire Tank 50 Cu.m 4.5 Depth

SHOP DOMESTIC TANK 30 CU.M 4.0M DEPTH

Shaft for Fire Pipes

SUMP 1500X1800 1500MM DEEP

Ramp Dn To +9.80 B2 level

p Room
g Proposed

PLAN AT PUMP ROOM LEVEL