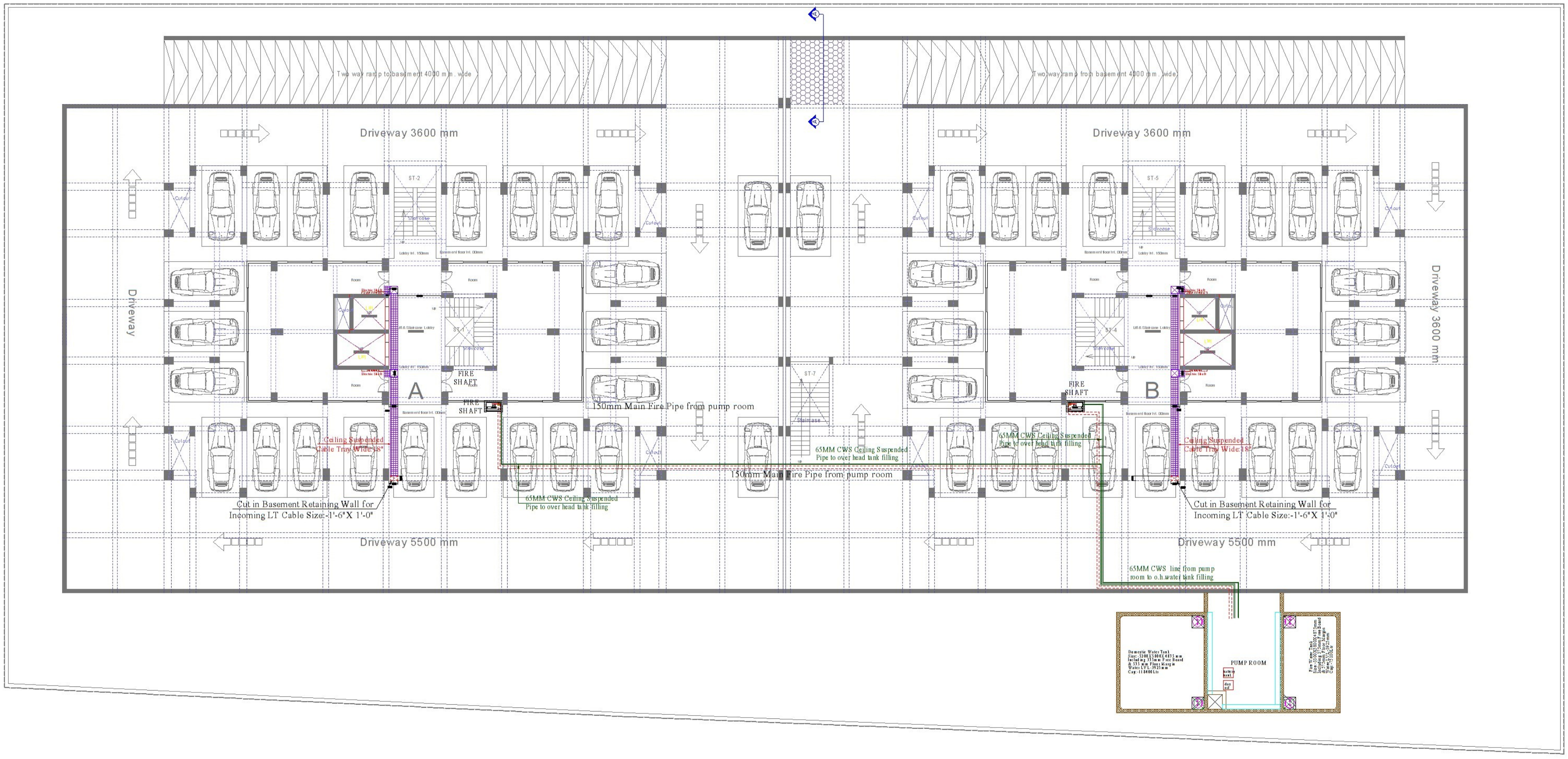
Two way ramp to basement 4000 mm wide
Two way ramp from basement 4000 mm wide
Driveway 3600 mm
Driveway 3600 mm
Driveway
Driveway 3600 mm
Driveway 5500 mm
Driveway 5500 mm
A
B
FIRE SHAFT
FIRE SHAFT
FIRE SHAFT
FIRE SHAFT
ST-1
ST-2
ST-4
ST-5
ST-7
Staircase
Lift & Staircase Lobby
Lift
Room
Cutout
Electric Shaft
Basement floor lvl. 00mm
Ceiling Suspended Cable Tray Wide:18"
Ceiling Suspended Cable Tray Wide:18"
Cut in Basement Retaining Wall for Incoming LT Cable Size:-1'-6"X 1'-0"
Cut in Basement Retaining Wall for Incoming LT Cable Size:-1'-6"X 1'-0"
150mm Main Fire Pipe from pump room
150mm Main Fire Pipe from pump room
65MM CWS Ceiling Suspended Pipe to over head tank filling
65MM CWS Ceiling Suspended Pipe to over head tank filling
65MM CWS Ceiling Suspended Pipe to over head tank filling
65MM CWS line from pump room to o.h.water tank filling
PUMP ROOM
battery bank
day oil
Domestic Water Tank Size:-5200X5800X4875 mm Including 375mm Free Board & 575 mm Floor Margin Water LVL-3925mm Cap:-118400Ltr
Fire Water Tank Size:-3300X5800X4875mm Including 375mm Free Board & 575mm Floor Margin Water LVL-3925mm Cap:-75100Ltr

Space wizard®

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SERVICES CONS.

VIPUL CONSULTING,
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PH:91-0-93146-10438 ,0141-2440946
Mail:vipul8599@yahoo.com
DATE:- 18-3-16 REV.-01

GENERAL NOTES

1. ALL DIMENSION ON THIS DRAWING ARE IN MM
2. ONLY WRITTEN DIMENSIONS ARE TO BE FOLLOWED .DRAWING SHOULD NOT BE SCALED UNDER ANY CIRCUMSTANCES.
3. ALL MEASURMENTS MUST BE CHECKED AND VERIFIED BY THE CONTRACTORS PRIOR TO EXECUTION OF WORK AT THE SITE.
4. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT STRUCTURAL, SEVICES & FACILITY PLANNING DRAWINGS.
5.ARCHITECTURAL DRAWINGS ARE TO BE FOLLOWED FOR THE LOCATION OF ALL STRUCTURAL MEMBERS & MASONRY WALLS. FOR SIZES & REINFORCEMENT DETAILS OF STRUCTURAL MEMBERS, RELEVANT STRUCTURAL DRAWINGS ARE TO BE REFERED.
6. ANY DISCREPANCIES BETWEEN ARCHITECTURAL, STRUCTURAL AND SREVICES DRAWINGS MUST BE BROUGHT TO THE NOTICE OF THE ARCHITECTS IMMEDIATELY & PRIOR TO EXECUTION AT SITE.
7. CO-ORDINATIO WITH SERVICES SUCH AS HVAC, PLUMBING & ELECTRICAL, ETC. IS THE RESPONSIBILITY OF THE CONTRACTOS.
8. ALL MASONRY WALLS SHOULD BE ALIGNED WITH THE COLUMNS AS INDICATED ON THE PLAN, IRRESPECTIVE OF THE POSITION AS CALCULATED WITH THE DIMENSIONING.

S.N.	DATE	DETAILS
R0	03-12-2014	
R1		
R2		
R3		
R4		
R5		
R6		

SCALE

NORTH

DRN.	WASEEM
CHD.	SANJAY
APPD.	VIPUL AGARWAL

CLIENT: Rajasthan Housing Board

PROJECT: HIG, New Sanganer Road, Mansarovar, Jaipur.

DRAWING: BASEMENT FLOOR
CEILING SUSPENDED CABLE TRAY
& COLD WATER SUPPLY PIPE ROUTE PLAN

DATE : 18-3-16
PROJECT NO. :
SWAPL / 2013 /104
DRG. NO. : B.F/CT-01