BLOCK-C

BLOCK-B

BLOCK-A

RAIN WATER GRATING CHAMBER 600 X 600 MM F.G.L. +400 MM I.LVL -200 MM DEPTH 600 MM

RAIN WATER GRATING CHAMBER 900 X 800 MM F.G.L. +400 MM I.LVL -250 MM DEPTH 650 MM

RAIN WATER GRATING CHAMBER 900 X 800 MM F.G.L. +400 MM I.LVL -1075 MM DEPTH 1475 MM

RAIN WATER GRATING CHAMBER 900 X 800 MM F.G.L. +400 MM I.LVL -1125 MM DEPTH 1525 MM

RAIN WATER GRATING CHAMBER 900 X 800 MM F.G.L. +400 MM I.LVL -1175 MM DEPTH 1575 MM

RAIN WATER GRATING CHAMBER 900 X 800 MM F.G.L. +400 MM I.LVL -1225 MM DEPTH 1626 MM

RAIN WATER GRATING CHAMBER 900 X 800 MM F.G.L. +400 MM I.LVL -1265 MM DEPTH 1665 MM

RAIN WATER GRATING CHAMBER 900 X 800 MM F.G.L. +400 MM I.LVL -1340 MM DEPTH 1740 MM

RAIN WATER GRATING CHAMBER 900 X 800 MM F.G.L. +400 MM I.LVL -1415 MM DEPTH 1815 MM

RAIN WATER GRATING CHAMBER 450 X 450 MM F.G.L. +400 MM I.LVL +50 MM DEPTH 350 MM

RAIN WATER GRATING CHAMBER 450 X 450 MM F.G.L. +400 MM I.LVL -10 MM DEPTH 410 MM

RAIN WATER GRATING CHAMBER 450 X 450 MM F.G.L. +400 MM I.LVL -75 MM DEPTH 475 MM

RAIN WATER GRATING CHAMBER 450 X 450 MM F.G.L. +400 MM I.LVL -135 MM DEPTH 535 MM

RAIN WATER GRATING CHAMBER 450 X 450 MM F.G.L. +400 MM I.LVL -165 MM DEPTH 565 MM

RAIN WATER GRATING CHAMBER 600 X 600 MM F.G.L. +400 MM I.LVL -225 MM DEPTH 625 MM

RAIN WATER GRATING CHAMBER 600 X 600 MM F.G.L. +400 MM I.LVL -280 MM DEPTH 680 MM

RAIN WATER GRATING CHAMBER 600 X 600 MM F.G.L. +400 MM I.LVL -335 MM DEPTH 735 MM

RAIN WATER GRATING CHAMBER 600 X 600 MM F.G.L. +400 MM I.LVL -390 MM DEPTH 790 MM

RAIN WATER GRATING CHAMBER 750 X 600 MM F.G.L. +400 MM I.LVL -440 MM DEPTH 840 MM

RAIN WATER GRATING CHAMBER 750 X 600 MM F.G.L. +400 MM I.LVL -500 MM DEPTH 900 MM

RAIN WATER GRATING CHAMBER 750 X 600 MM F.G.L. +400 MM I.LVL -550 MM DEPTH 950 MM

RAIN WATER GRATING CHAMBER 750 X 600 MM F.G.L. +400 MM I.LVL -600 MM DEPTH 1000 MM

MANHOLE FOR SOIL WASTE 1200 MM DIA F.G.L. +400 MM I.LVL -1800 MM DEPTH 2200 MM

MANHOLE FOR WASTE WATER 900 X 800 MM F.G.L. +400 MM I.LVL -1075 MM DEPTH 1475 MM

MANHOLE FOR WASTE WATER 900 X 800 MM F.G.L. +400 MM I.LVL -1075 MM DEPTH 1475 MM

MANHOLE FOR SOIL WASTE 1200 MM DIA F.G.L. +400 MM I.LVL -1775 MM DEPTH 2175 MM

MANHOLE FOR WASTE WATER 900 X 800 MM F.G.L. +400 MM I.LVL -1075 MM DEPTH 1475 MM

MANHOLE FOR SOIL WASTE 1200 MM DIA F.G.L. +400 MM I.LVL -1725 MM DEPTH 2125 MM

MANHOLE FOR WASTE WATER 900 X 800 MM F.G.L. +400 MM I.LVL -1075 MM DEPTH 1475 MM

MANHOLE FOR SOIL WASTE 1200 MM DIA F.G.L. +400 MM I.LVL -1825 MM DEPTH 2025 MM

MANHOLE FOR WASTE WATER 900 X 800 MM F.G.L. +400 MM I.LVL -1075 MM DEPTH 1475 MM

MANHOLE FOR SOIL WASTE 1200 MM DIA F.G.L. +400 MM I.LVL -1550 MM DEPTH 1950 MM

MANHOLE FOR WASTE WATER 900 X 800 MM F.G.L. +400 MM I.LVL -1075 MM DEPTH 1475 MM

MANHOLE FOR SOIL WASTE 1200 MM DIA F.G.L. +400 MM I.LVL -1475 MM DEPTH 1875 MM

MANHOLE FOR WASTE WATER 900 X 800 MM F.G.L. +400 MM I.LVL -1225 MM DEPTH 1625 MM

MANHOLE FOR SOIL WASTE 1200 MM DIA F.G.L. +400 MM I.LVL -1450 MM DEPTH 1850 MM

350 X 150 MM CUTOUT IN RETAINING WALL -700MM BELOW SLAB BOTTOM

900 X 200 MM CUTOUT IN RETAINING WALL -700MM BELOW SLAB BOTTOM

750 X 200 MM CUTOUT IN RETAINING WALL -700MM BELOW SLAB BOTTOM

750 X 200 MM CUTOUT IN RETAINING WALL -725MM BELOW SLAB BOTTOM

750 X 200 MM CUTOUT IN RETAINING WALL -700MM BELOW SLAB BOTTOM

750 X 200 MM CUTOUT IN RETAINING WALL -700MM BELOW SLAB BOTTOM

Rain Water Harvesting Pit of size 1.5 m DIA X 3.75m effective depth.

Rain Water Harvesting Pit of size 1.5 m DIA X 3.75m effective depth.

Rain Water Harvesting Pit of size 1.5 m DIA X 3.75m effective depth.

Gas Bank-2 70 Nos. Cylinders

SPACE FOR GAS BANK

LANDSCAPE GARDEN 397.47 SQ. MT.

LANDSCAPE GARDEN 206.01 SQ. MT.

ENTRY RAMP SLOPE 1:8

SECTOR ROAD 80'-0" WIDE

230 MM WIDE DRAIN TRENCH STARTING DEPTH= 200MM SLOPE 1250

230 MM WIDE DRAIN TRENCH STARTING DEPTH= 250MM SLOPE 1200

230 MM WIDE DRAIN TRENCH DEPTH - 300MM SLOPE 1250

230 MM WIDE DRAIN TRENCH DEPTH= 225MM SLOPE 1250

300 MM WIDE DRAIN TRENCH STARTING DEPTH - 200MM SLOPE 1200

75mm Thk. Expansion Joint

Expansion Joint

RAIN WATER GRATING CHAMBER 900 X 800 MM F.G.L. +350 MM I.LVL -250 MM DEPTH 600 MM

RAIN WATER GRATING CHAMBER 450 X 450 MM F.G.L. +350 MM I.LVL -200 MM DEPTH 550 MM

RAIN WATER GRATING CHAMBER 450 X 450 MM F.G.L. +350 MM I.LVL -150 MM DEPTH 500 MM

RAIN WATER GRATING CHAMBER 450 X 450 MM F.G.L. +400 MM I.LVL -50 MM DEPTH 450 MM

RAIN WATER GRATING CHAMBER 450 X 450 MM F.G.L. +400 MM I.LVL -100 MM DEPTH 500 MM

LEGEND: –

- DRAIN TRENCH SLOPE 1:200
- ø110 MM RAIN WATER PIPE SLOPE 1:150
- ø150 MM RAIN WATER PIPE SLOPE 1:200
- ø150 MM SOIL WASTE PIPE SLOPE 1:200
- ø150 MM WASTE WATER PIPE SLOPE 1:200
- ø200 MM RAIN WATER PIPE SLOPE 1:250
- ø200 MM SOIL WASTE PIPE SLOPE 1:250
- WASTE WATER MANHOLE 900 X 800 MM
- SEWERAGE CIRCULAR MANHOLE 1200 MM DIA
- RAIN WATER GRATING CHAMBER 450 X 450 MM
- RAIN WATER GRATING CHAMBER 600 X 600 MM
- RAIN WATER GRATING CHAMBER 750 X 600 MM
- RAIN WATER GRATING CHAMBER 900 X 800 MM

GENERAL NOTES

1. Only written dimensions are to be followed. Drawing should not be scaled under any circumstances.
2. All measurements must be checked & verified by the contractor, prior to execution of work at the site.
3. This drawing is to be read in conjunction with all relevant structural & services drawings.
4. Any discrepancies between architectural,structural & services drawings must be brought to the notice of the architects immediately & prior to execution at site.
5. Co-ordination with services such as hvac, plumbing & electrical, etc., is the responsibility of the of the contractor.

KEY PLAN :

STRUCTURAL CONSULTANT:
SG STRUCTURES
A-36,1ST FLOOR, SUNDER SINGH BANDARI NAGAR, SWEJ FARM, NEW SANGANER ROAD, JAIPUR-302019
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SERVICES CONSULTANT:
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CLIENT :
"VIRAT GROUP"

PROJECT :
"VIRAT KRISHNAV"
@ KANAKPURA, JAIPUR

ARCHITECT :
ANOOP GUPTA & ASSOCIATES
ARCHITECTS & INTERIOR CONSULTANTS
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TEL : 0141-2552948

CONSULTING ARCHITECT
ANOOP GUPTA
CA/2008/43898

DRAWING TITLE :
GROUND FLOOR
(EXTERNAL SEWERAGE & RAIN WATER CHAMBER ROUTE PLAN)

Drawn by :	FALGUNI	DATE :	04-11-2022
Chckd by :	SANJAY	APP. BY :	VIPUL AG.
NORTH	DWG NO.	AR / 01 - R0	
	PATH :		