

१. अतिरिक्त भार : यह भार सामान्य
 केवल देना पड़ता है तथा अतिरिक्त
 ही नहीं देना पड़ता है। यहां स्वीकृत
अतिरिक्त ही नहीं देना पड़ता है।
 २. अतिरिक्त भार : यह भार सामान्य
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अतिरिक्त ही नहीं देना पड़ता है।

BC [D.720/720/26-11-21]

Map for proposed Building is as per Bye
Laws submitted for approval Please.

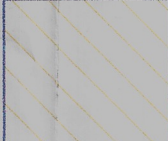
  

P. Asstt. Asstt. Arch. Asstt. Commr.

PLOT LINE

SETBACK LINE

BASEMENT LINE

	IT BLOCK
	LANDSCAPE AREA
	TREES

SHEET TITLE	SITE PLAN
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THROUGH : AUTHORISED SIGNATORY

CONSULTANT

R.N.Gupta & Associates
Consulting Engineers, Architects & Valuers
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PROJECT:

PROPOSED I.T. SEZ PARK, NOIDA
PLOT NO - 01, SECTOR - 143 A
GAILTAM BUDDHA NAGAR, NOIDA (UP)

SCALE		DATE 23.04.2021
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DATE 22-04-2021

ARCHITECT'S SIGNATURE

[Handwritten Signature]

UJJAL KAR
CA/2017/82316
+91-8239730433

OWNER'S SIGNATURE _____ NORTH _____

[illegible]

The image contains three hand-drawn technical drawings of a culvert structure:

- CULVERT PLAN:** A top-down view of the culvert. It shows a circular structure with a radius of $R4005.5438$. A ramp is shown on the left with a width of 1000. An "OVER FLOW DRAIN" is indicated on the left side. The culvert is surrounded by a "230MM BRICK WALL". Inside the culvert, there are "BOULDERS (100MM) BED 450x1000x300". A "DRAIN" is shown on the right side with an arrow pointing out. A "MANHOLE COVER 600Ø" is located at the bottom right. "FOOT RESTS @300/C" are indicated at the bottom.
- SECTION:** A cross-sectional view of the culvert. It shows the internal structure with layers: "BOULDERS (100MM) BED 450x300MM", "COARSE SAND (1.5-2MM)", "GRAVEL (50-100MM)", and "BOULDERS (50-100MM)". A "BED TEXTILE LAYER" is shown above the gravel. The culvert is surrounded by a "230MM RCC SLAB". A "MANHOLE COVER 600Ø" is shown at the top. A "DRAIN PIPE AS PER SPECIFICATION" is shown on the right. A "110 ØØ VENT PIPE (LOCATION AS/BITE)" is shown at the top right. A "BALL PLUG" is shown at the bottom right. The culvert is surrounded by a "100MM RCC 1:1:8" layer. A "PVC PIPE (AS/OTHERS)" is shown on the left. A "BOND FILLED WITH GRAVEL IN PLACE" is shown on the left. A "BLVD FILLED PIPE DRAIN ELCT PIPE" is shown on the left. A "BALL PLUG" is shown at the bottom left.
- RAMP:** A detail drawing of the ramp. It shows a trapezoidal shape with a width of 1000 at the top and a height of 1000. The ramp is labeled "RAMP".

[illegible]

45.00 M WIDE ROAD

30.00 M WIDE ROAD

45.00 M WIDE ROAD

45.00 M WIDE ROAD

PLOT NO. 02

PLOT NO. 01

KEY PLAN

UJUAL KARPAS
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