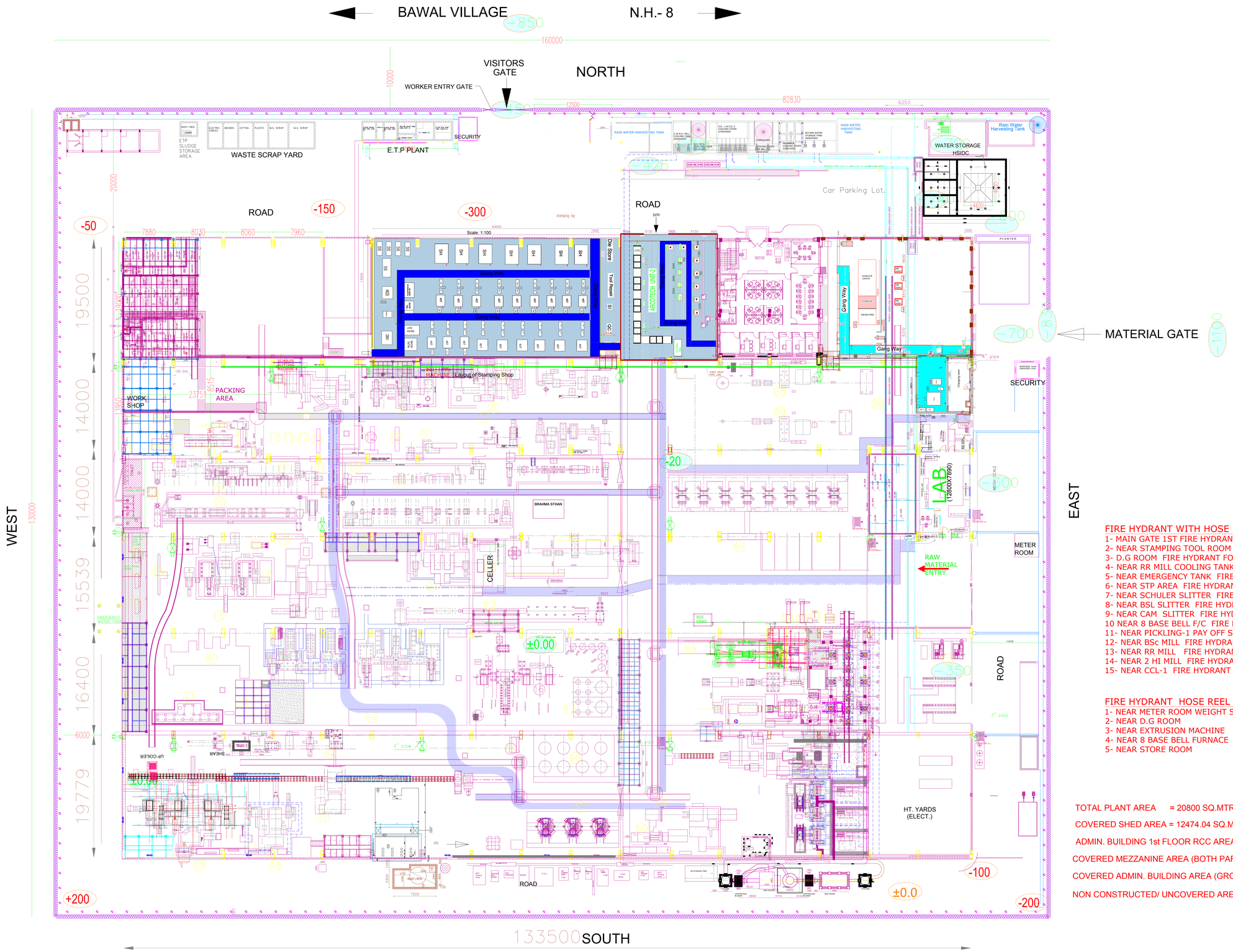

FIRE HYDRANT WITH HOSE BOX DETAILS:-

1- MAIN GATE 1ST FIRE HYDRANT WITH HOSE BOX
2- NEAR STAMPING TOOL ROOM FIRE HYDRANT WITH HOSE BOX
3- D.G ROOM FIRE HYDRANT FOAM TYPE WITH HOSE BOX & HOSE REEL
4- NEAR RR MILL COOLING TANK FIRE HYDRANT WITH HOSE BOX
5- NEAR EMERGENCY TANK FIRE HYDRANT WITH HOSE BOX
6- NEAR STP AREA FIRE HYDRANT WITH HOSE BOX
7- NEAR SCHULER SLITTER FIRE HYDRANT WITH HOSE BOX
8- NEAR BSL SLITTER FIRE HYDRANT WITH HOSE BOX
9- NEAR CAM SLITTER FIRE HYDRANT WITH HOSE BOX
10 NEAR 8 BASE BELL F/C FIRE HYDRANT WITH HOSE BOX
11- NEAR PICKLING-1 PAY OFF SIDE FIRE HYDRANT WITH HOSE BOX
12- NEAR BSc MILL FIRE HYDRANT WITH HOSE BOX
13- NEAR RR MILL FIRE HYDRANT WITH HOSE BOX
14- NEAR 2 HI MILL FIRE HYDRANT WITH HOSE BOX
15- NEAR CCL-1 FIRE HYDRANT WITH HOSE BOX

FIRE HYDRANT HOSE REEL DETAILS:-

1- NEAR METER ROOM WEIGHT SCALE SIDE
2- NEAR D.G ROOM
3- NEAR EXTRUSION MACHINE
4- NEAR 8 BASE BELL FURNACE
5- NEAR STORE ROOM

TOTAL PLANT AREA = 20800 SQ.MTR.

COVERED SHED AREA = 12474.04 SQ.MTR.

ADMIN. BUILDING 1st FLOOR RCC AREA = 304 SQ.MTR.

COVERED MEZZANINE AREA (BOTH PARAGOLA) = 720 SQ.MTR.

COVERED ADMIN. BUILDING AREA (GROUND FLOOR) = 328.7 SQ.MTR.

NON CONSTRUCTED/ UNCOVERED AREA = 6851.9 SQ.MTR.

PROJECT : **FACTORY EXPANSION FOR ARCOTECH LTD. AT- 181,SECTOR-3,HSIIDC,IGC,BAWAL, REWARI**	NOTES:- **THIS DRAWING IS COPY RIGHT OF FIRST PRINCIPLE DESIGNS PVT. LTD.**	DRG. TITLE : MASTER PLAN FLOOR LEVEL	SCALE: DATE: 12.07.2012 DEALT BY: CHKD. BY:
ARCHITECTS : FIRST PRINCIPLE DESIGNS PVT. LTD., NEW-DELHI, PH. 26415343-45			E NORTH