D.T.P. (HQ) Member Secretary B. P. C.

S.T.P. (C) Member B.P.C.

C.T.P. (Hr) Chairman B.P.C.

AD JD PA ATP

67.05

11.92

BOUNDARY WALL AS PER SPECIFICATIONS

1.67

B C D E

1

10

20

30

40

50

54

55

64

74

77

6000

6000

6000

6000

6000

10000

10000

6.000 M WIDE ROAD

33216

GATE

LVL.+00

ENTRY

GATE & BOUNDARY WALL AS/STD. DESIGN.

G.P.

RWH

OVER FLOW TO HUDA MAIN

CL=-1045

400ø RCC PIPE SLOPE 1:200

OVER FLOW TO HUDA MAIN

CB IL=-1015

300ø SW PIPE SLOPE 1:250

TO STP

400ø RCC PIPE SLOPE 1:150

LEVEL + 9.150 M.

RAMP UP FROM IST BASEMENT WIDTH = 4.50 M SLOPE = 1:10

SET-BACK LINE

BASEMENT LINE

400ø RCC PIPE SLOPE 1:150

CB IL=-620

250ø SW PIPE SLOPE 1:250

6.000 M WIDE ROAD

CUT-OUT

LEVEL + .150 M.

LEVEL + 9.150 M.

ASSUMED G.L=±00 C.B=450X450 IL=-450

400ø RCC PIPE SLOPE 1:150

9.150 M.

LEVEL + 36.750 M.

SET-BACK LINE

BASEMENT LINE

9.150 M.

400ø RCC PIPE SLOPE 1:150

ASSUMED G.L=±00 C.B=450X450 IL=-450

LEVEL + 9.150 M.

LEVEL + .150 M.

RAMP DN TO IST BASEMENT WIDTH = 4.50 M SLOPE = 1:10

CUT-OUT

LEVEL + .150 M.

LEVEL + 24.750 M.

LEVEL + 20.950 M.

DOMESTIC TANK CAP. 150KL

FIRE TANK CAP. 150KL

UGT IN 2ND BASEMENT

400ø RCC PIPE SLOPE 1:200

400ø RCC PIPE SLOPE 1:200

SET-BACK LINE

CB IL=-795

6.000 M WIDE ROAD

LEVEL + 9.150 M.

6.000 M WIDE ROAD

CB IL=-915

400ø RCC PIPE SLOPE 1:200

CB IL=-915

GREEN BELT 4.00 M. WIDE

RWH-2

200ø RCC PIPE SLOPE 1:200

CB IL=-730

CB CL=-670 IL=-730

200ø RCC PIPE SLOPE 1:200

6.000 M WIDE FIRE TENDER MOMENT

1500 FIRE RING

CB IL=-610

200ø RCC PIPE SLOPE 1:200

CB IL=-510

150ø RCC PIPE SLOPE 1:200

PROPOSED FROM HUDA MAIN

RWH-3

TW1

IL=-1090

400ø RCC PIPE SLOPE 1:200

CB IL=-1020

CB IL=-915

TW2

GUARD RM.

LVL.+00

GATE

EXIT

GATE & BOUNDARY WALL AS/STD. DESIGN.

2290

F

G

A

24000

59414

BOUNDARY WALL AS PER SPECIFICATIONS

3.35M. WIDE REVENUE RASTA

109.34

24.0 M WIDE ROAD

24000

24.00 M WIDE ROAD

24000

152540

120952

135383

140.93

60000

12000

12000

BOUNDARY WALL AS PER SPECIFICATIONS

6.000 M WIDE ROAD

60.0 M WIDE

12M WIDE SERVICE ROAD

12M WIDE SERVICE ROAD

Checked and found ok for Public Health (Internal) Services only subject to comments in forwarding letter No. SE(HQ)/ 6 Dt. 3/1/12

Superintending Engineer (HQ) HUDA, Panchkula

SITE

SECTOR-73

EXISTING ROAD

TO NH-8

SECTOR-72

SECTOR-71

60.0 M. WIDE SECTOR ROAD

GURGAON SOHNA ROAD

SECTOR-48

TO GOLF COURSE

KEY PLAN

PLAN

600MM Ø MANHOLE COVER

Gr. Lvl.

1:2:4 RCC SLAB

115mmBRICKWALL HONEYCOMB PATTERN

INLET LINE

1300 high BRICK BAT filling

100 th P.C.C BLOCK

OVERFLOW PIPE

BROKEN BRICK BATS

900 high FINE SAND filling

230mm THICK BRICK IN HONEYCOMB PATTERN

900 high COARSE SAND filling

1500 HIGH GRAVEL PACK

1300 HIGH BROKEN BRICK BATS

160mmØ uPVC PIPE IN 450mmØ BORE UPTO 40.0m DEPTH OR 5M BELOW WATER LVL.

SECTION AA

RAIN WATER HARVESTING PIT

PROPOSED BUILDING PLANS FOR COMMERCIAL COLONY MEASURING 3.409 ACRES(LICENSE NO 101 OF 2011 DATED 29/11/11) IN SECTOR 71 GURGAON MANESAR URBAN COMPLEX BEING DEVELOPED BY SH. BHRAHAM PRAKASH & OTHERS IN COLLABORATION WITH M/s. CELESTIAL ESTATE PVT. LTD.

ARCHITECTS

M/S. STUDIO FOR HABITAT FUTURES

PLOT NO 37 , FIRST FLOOR SECTOR 14 KAUSHAMBI GAZIABAD

PHONE - 0120 4732200 FAX - 0120 4310257

TITLE

SERVICES SITE PLAN

NORTH

DATE:- JAN. - 2012

DRG. NO. SP-I-01

SCALE:- 1:300

JOB. NO.

ARCHITECT'S SIGN

Rajeev Sood Architect Regn. No. CA/84/

OWNER'S SIGN

For Celestial Estate Pvt. Ltd. Director