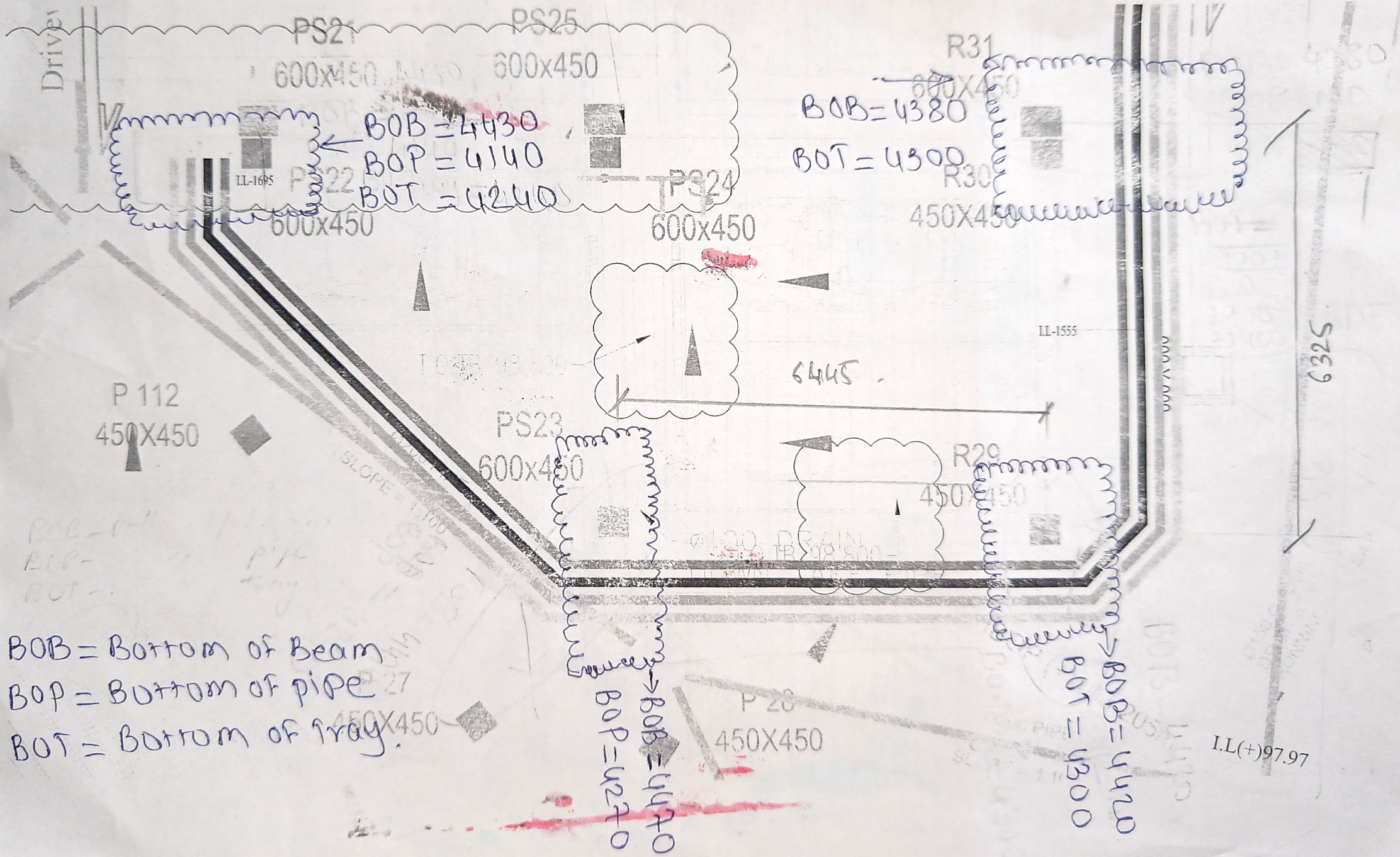
page-01.



BOB = Bottom of Beam
BOP = Bottom of pipe
BOT = Bottom of Tray.

I.L(+)98.13

I.L(+)98.095

mm x 600mm Chamber

LV Cables

R31

600X450

BOB = 4400

BOT = 4250

Page - 02.

I.L-1340

page-03

(3)

(3)

ANNER TYPE

BOB = 4350
BOP = 4060.

Gengelia.

I.L(+)98

Driveway

FROM

RAMP DN

I.L(+)98.30

Herbelia.

BOB = 4340
BOP = 4060.

Omm Hume Pi
-V Cables

31
450

)0mm Chamber
)les

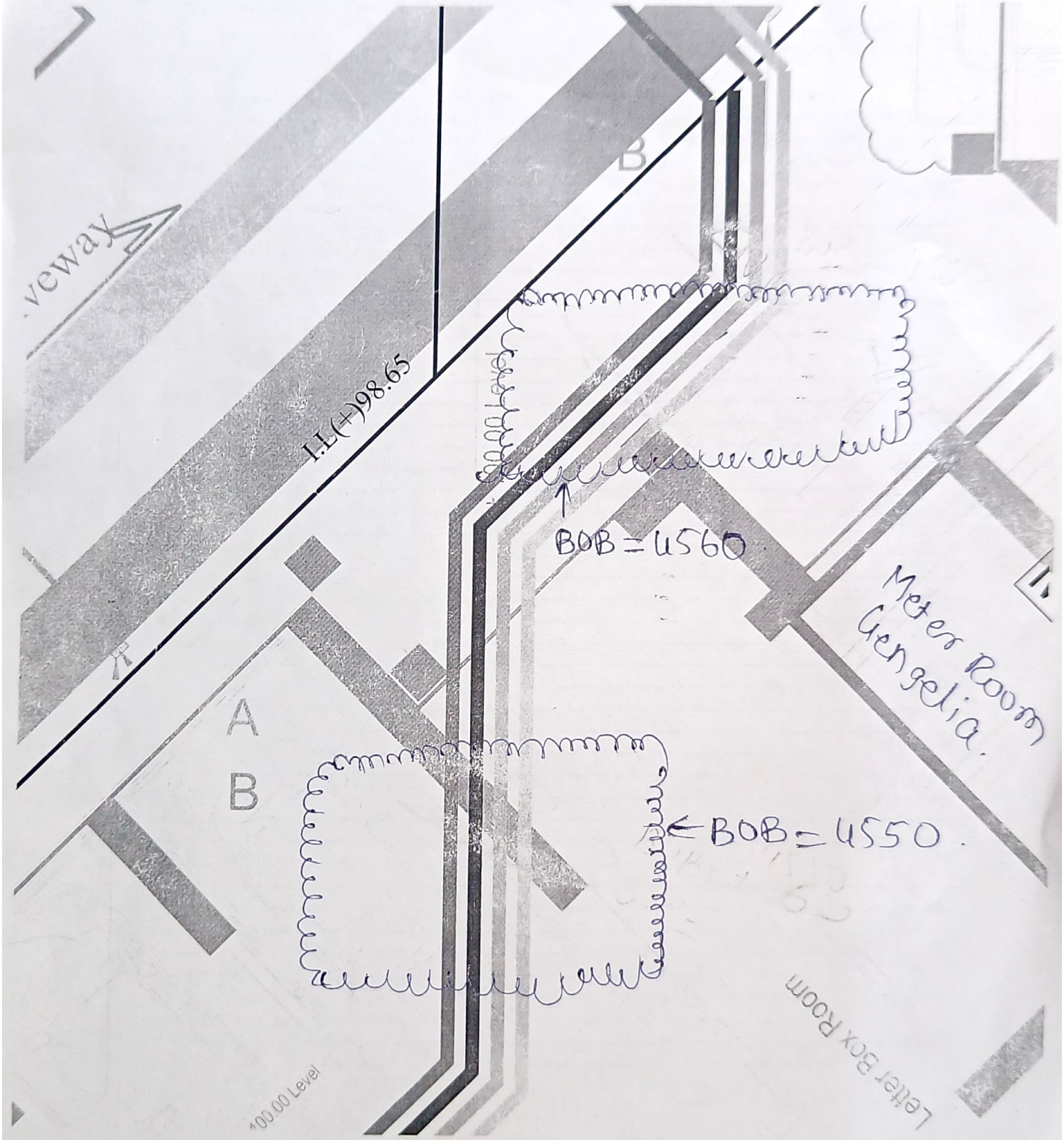
31
450

DRAIN
AKE PIPE

L.V Room
Ent. Lobby
Evangelia.
BOB=450
BOB=450
BOP=450
2 TIER
Driveway
1200mm ht
Parapet wall
PIPE TRANSFER @ CEILING LVL SLOPE 1:150
OF BASEMENT LVL
FOR LV CABLES AT CE
HORIZONTAL CABLE
75mm WIDE LADDER
F.D
A
B

Page - 05.

(5)


B
I.L(+)98.65
BOB = 4560.
Meter Room
Generator.
A
B
BOB = 4550.
Letter Box Room
100.00 Level