

Reinforcement cover 35mm.

NOTE:

MAXIMUM HEIGHT VERTICALLY
PER pour 900mm.
wall to be built in stages.

Stainless steel wall
ties @ 225 c/c to
suit block coursing.

Reinforced concrete
grade C35.

B785 MESH

50mm DIA DRAINAGE
WEEPHOLES @ 1200 c/c

B503 MESH TOP

A393 MESH BOTTOM

350
150
100 7N/mm Dense Blockwork.

35 cover

Stone wrapped in Terram 1000.

Drainage mat to
rear of wall to be
protected by Geofabric
against back fill.

Backfill to be screened
against large/ 2050.
Sharp stone

STARTER BARS to be
H10 @ 100 c/c.

Long leg 750mm long
short leg 450mm

Base reinforcement

75 kicker. C35 grade concrete

300

1950

300

Formation level to be firm to stiff clay
as minimum max bearing pressure 71 kN/m^2 .

All dimensions are base on Design calculations presented
to Building control / Planning