

REINFORCEMENT

B785 MESH TOP &
 m BARS AT 225MM
 m BARS AT 200mm
 EL IN MESH TO BE
 8 BARS @200mm
 ARS @ 100mm CTRS
 AREA TO 503mm²
 O BE HIGH YIELD

440 400
 08 08 08 08 08 08 08 08
 09 10
 08 08 08 08 08 08 08 08
 07 07
 940 300 400
 350 400

REINFORCEMENT

08 08 08
10
08 08 08

350
400

400

CEMENT

ION TO HAVE 25mm BARS AT
CTRS IN BOTTOM OF SLAB, 16mm
225MM CTRS IN TOP OF SLAB,
mm DISTRIBUTION BARS @ 200mm

RS TO BE 20mm BARS AT 225mm
EDUCING TO 16mm IN TOP

AND BARS 12mm BARS AT 225mm

INFORCEMENT TO BE HIGH YIELD

TO BE 40mm

03

02

01

07 07 07
07 07 07

07 07
07 07

06
05
04

SECTION A-A

Drawn: J.M.Davies.
Scale: 1:20 @A3
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