

NB! WEEP HOLES AND/OR LANDDRAIN MAY BE INCLUDED DEPENDANT ON GROUND CONDITIONS - TO BE AGREED ON SITE.

UP TO 210MM GF2 SUB-DRAE MAY BE REQUIRED BELOW SURFACE LAYERS DEPENDANT ON SUB-GRADE - TO BE AGREED ON SITE.

CLASS B ENGINEERING
BRICK FACE AND COPING
IN TYPE II MORTAR

T12 BARS @ 2004C
MIN 200MM HORIZ
LEG.
T10 LAGERS @ 3004C
C28/35 CONCRETE
INFILL - 150MM WIDE

30 10MM SMA
60 20MM BC
150 TYPE 1 STON

C28/35 CONCRETE
FOOTING 2 LAYERS
A393 FABRIC 50MM
COVER

BRADBERRY BALK LANE

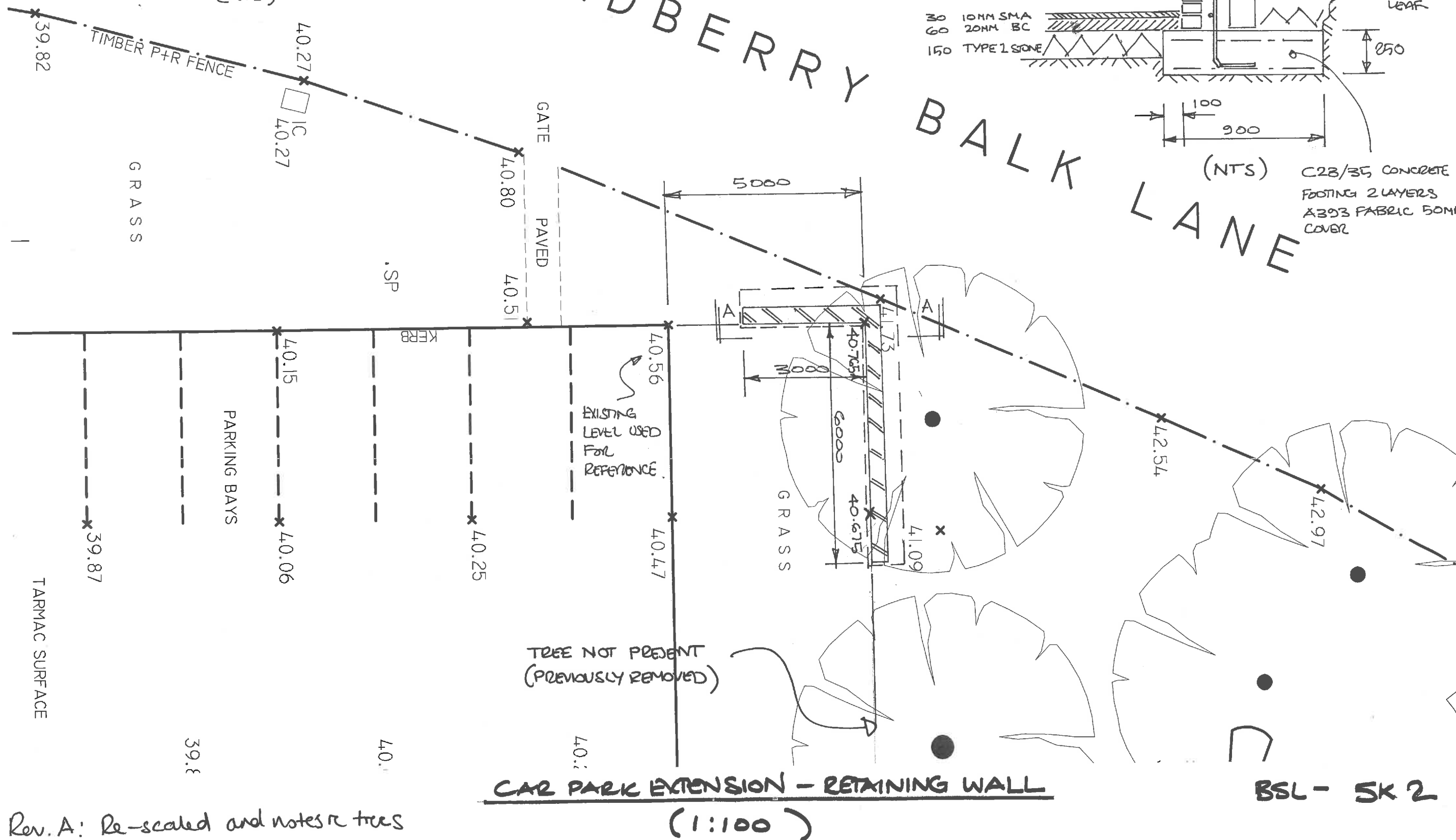
12.00m x 2.00m SURFACE CARIES
DEPENDANT ON SUB-GRADE - TO BE
RETAINED ON SITE.

T10 LAGERS @ 300%
C28/35 CONCRETE
INFILL - 150MM WIDE

30 10MM SMA
60 20MM BC
150 TYPE 1 STONE

100
900
(NTS)

GATE
PAVED
40.80
5000



BSL - 5K 2 A

Rev. A: Re-scaled and notes re trees added.