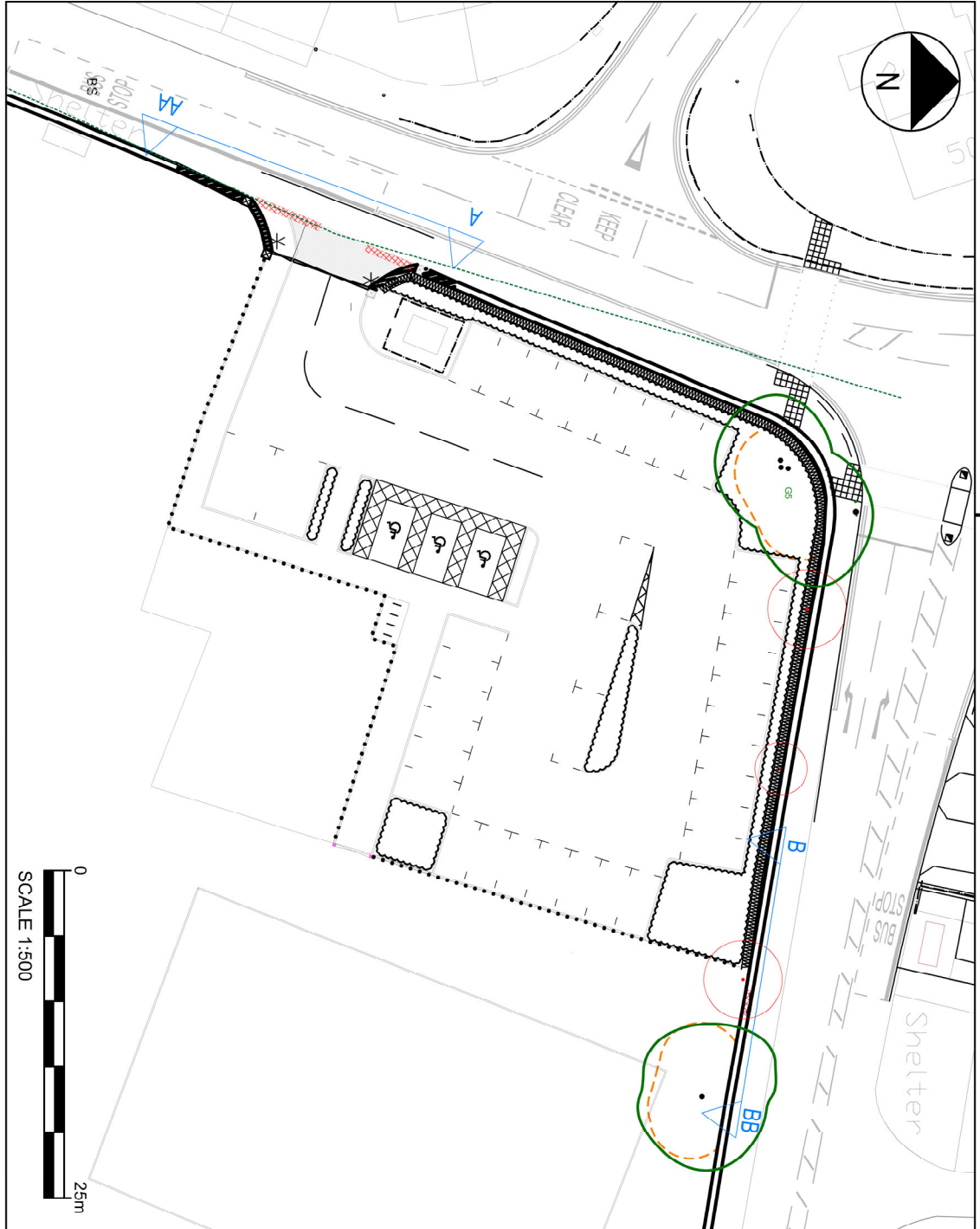




PROPOSED ELEVATION AA

1:50



PROPOSED ELEVATION BB

1:50



EXISTING STONE PIER AND CAPPING

FOR PROPOSED STONE PIER AND CAPPING DESIGN
REFER TO DRAWING 70057126_WSP_XX_XX_DR_LA_0010

D2 - FOR TENDER

BOUNDARY ELEVATIONS

NOTES:

Re-use existing stone where rubble wall is to be re-built, along visibility splay. If additional stone is required this to be made up using similar size units to existing and a mixture of Elswick Grey and Longcliffe or similar approved. Existing coping to be re-used. Additional sections to be formed from ST Bees stone in profile to match existing if required. New stone to be mixed randomly with stone on rear elevation of wall in locations to be agreed on site

New curved wall and piers to be constructed from dressed stone blocks ST Bees to match existing as shown on the photo. Sizes to be measured and confirmed on stone masons drawings

Samples of all stone to be provided for approval and 3m sample section of both types of walling to be built for inspection as detailed in specification

Samples of all stone to be provided for approval and 3m sample section of both types of walling to be built for inspection as detailed in specification

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