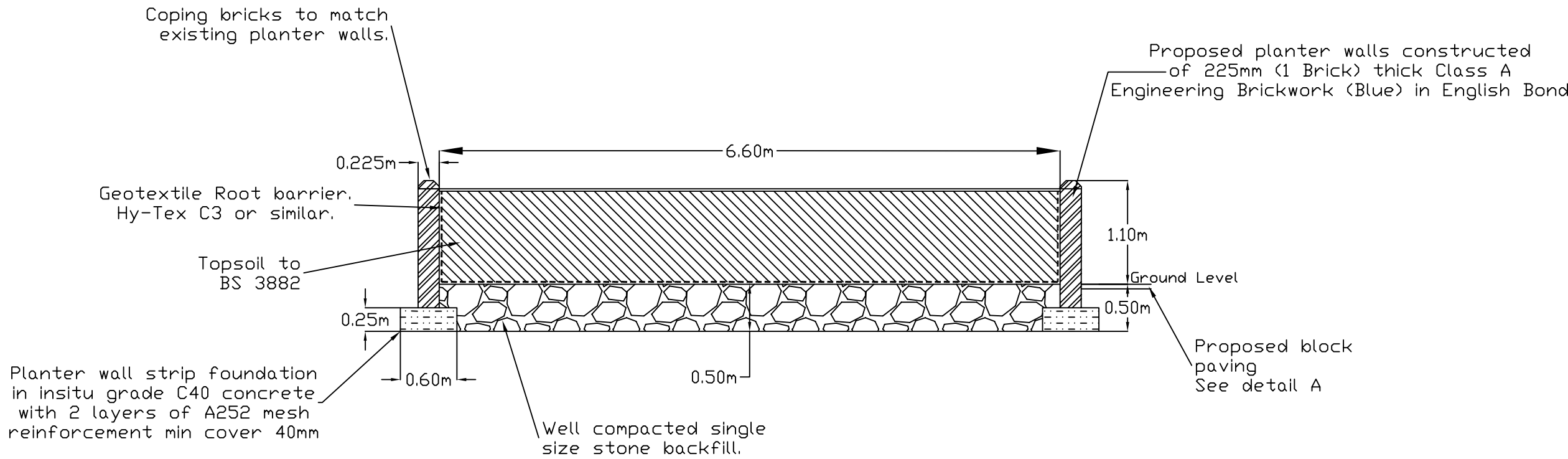
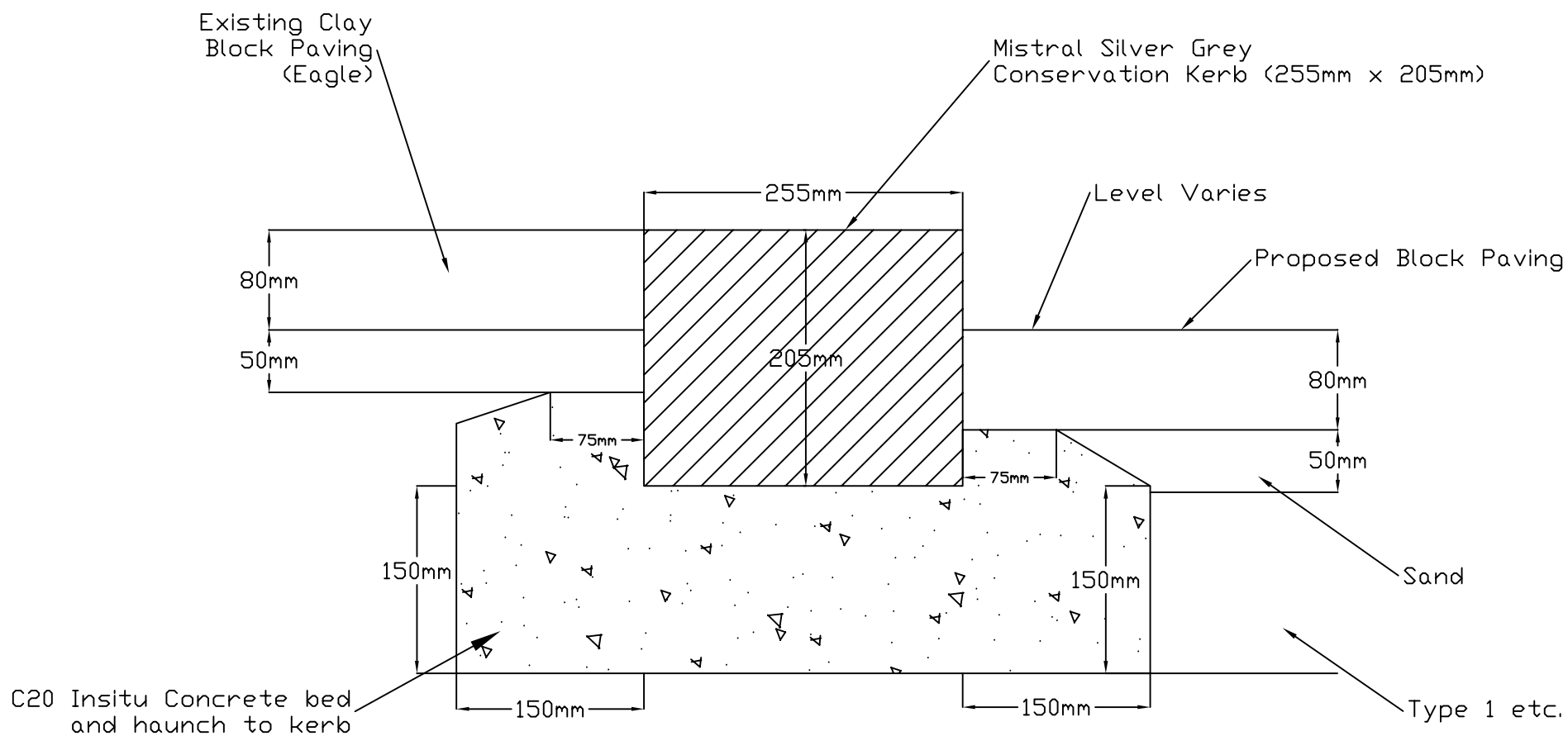


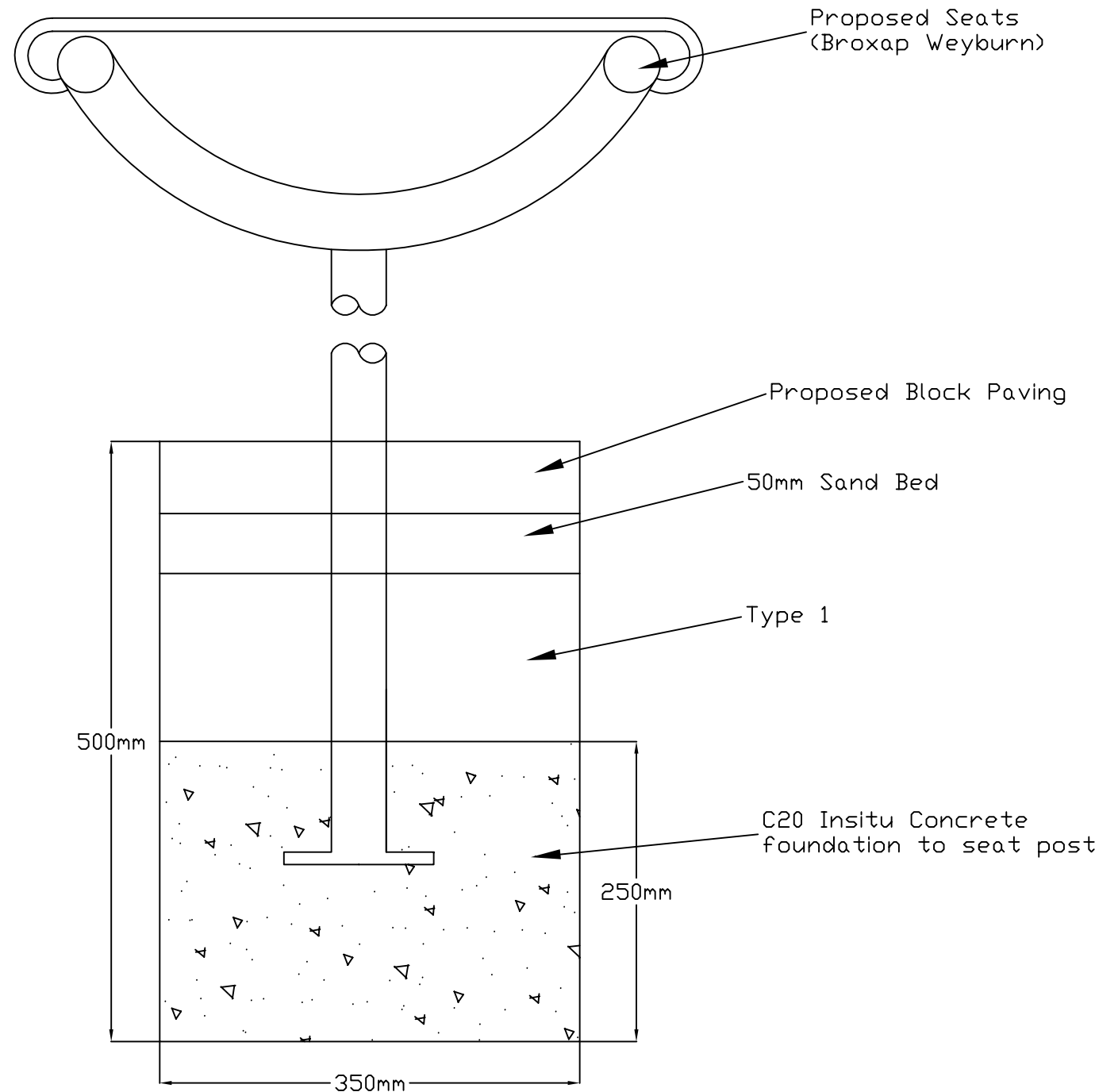
Detail A
Block Paving Construction Detail
Scale 1:10



Detail B
Planter Construction Detail
Scale 1:5



Detail C
Circle Kerbing Detail
Scale 1:5



Detail D
Proposed Seat Mounting Detail
Scale 1:5

NOTES

COPYRIGHT

The material contained in this drawing has been based upon the Ordnance Survey map supplied by by permission of Ordnance Survey on behalf of the controller of Her Majesty's Stationary office. (c) Crown Copyright

Document users, other thanbusiness users, are advised that this document is provided for reference purposes only and no further copies should be made from it.

DISCLAIMER

Do not scale off this drawing. This plan and any information supplied with it is furnished as a general guide and no warranty as to its correctness is given or implied. In particular this plan and any information shown on it must not be relied upon in the event of any works (including but not limited to excavations) in the vicinity of underground utility apparatus.

Drawings are subject to change with confirmation of site levels and dimensions.

The designer cannot be held responsible for any changes made to the design without the designers knowledge or consent or without the requisite approvals as required by Alliance Construction Solution's Quality Management System.

HEALTH & SAFETY GUIDANCE NOTES

PPE to be worn at all times.

Temporary access ladders to be secured safely before use

Confined Space working - ensure all operatives are trained and follow the correct procedures for entering an area that may have an asphyxiating atmosphere. Permit to Work to be enforced and continuous gas monitoring to be in place.

All Pumps, Wet Wells and Channels to be isolated from main flow prior to access where applicable.

Open excavations to be fenced securely with appropriate signage and all loose items to be stored away from edge of excavations to prevent slips, trips and falling objects.

Task Specific Risk Assessments and Method Statements to be produced for all activities and work carried out in accordance with the Method Statement.

Refer to the Completed Design Risk Assessment Document for details of the Residual Hazards relevant to this drawing.

10032/024

Residual Health and Safety Hazards are listed below.

1. Existing underground utility apparatus
2. Existing overhead utility apparatus (cables)
3. Existing traffic
4. Open excavations
5. Moving plant and machinery


ENVIRONMENTAL GUIDANCE NOTES

The Design of the elements shown on this drawing has taken into account the Waste Hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011

PPE to be worn at all times.
Protection of the environment is paramount. All Construction work to be carried out in line with EA Doc PPS6, Working at Construction and Demolition Sites.
All waste materials to be segregated in accordance with the Site Waste Management Plan where appropriate.
Task Specific Risk Assessments and Method Statements to be produced for all activities and work carried out in accordance with the Method Statement.

Residual Environmental Risks are listed below.

1. Spillage of fuels and oils
2. Dust
3. Noise

A		Initial Issue		RCD	JH	KRW	TBC	12.07.17
REV	AMENDMENTS			ORIG	DRWN	CHKD	APRD	DATE
<div> ALLIANCE GROUP SOLUTIONS LTD</div>				<div>Alliance Group Solutions Ltd., Sidings Road, Lowmoor Business Park, Kirkby In Ashfield, Nottinghamshire, NG17 7JZ Tel: 01623 759231 Fax: 01623 759570 Email: enquiries@alliancegs.co.uk</div>				
CLIENT				<div>Gedling Borough Council Chic Centre Arnot Hill Rd Arnold Nottingham NG5 6LU</div>				
PROJECT				<div>Arnold Performance Area Front Street</div>				
PROJECT NUMBER				<div>10032</div>				
TITLE				<div>Proposed Detailed Design Construction Details</div>				
STATUS				<div>For Tender</div>				
ORIGINATOR RCD		DRAWN JH		CHECKED RCD		APPROVED TBC		
DATE 30/08/2017		DATE 30/08/2017		DATE 30/08/2017		DATE TBC		
DRAWING SCALE AS Shown @ A1				ORIGINAL DRAWING SIZE 594 x 841 - A1				
DRAWING No 10032/0106						REV. A		