

409150N
300000E

300000E

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409150N
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409150N

409150N
300000E

409050N

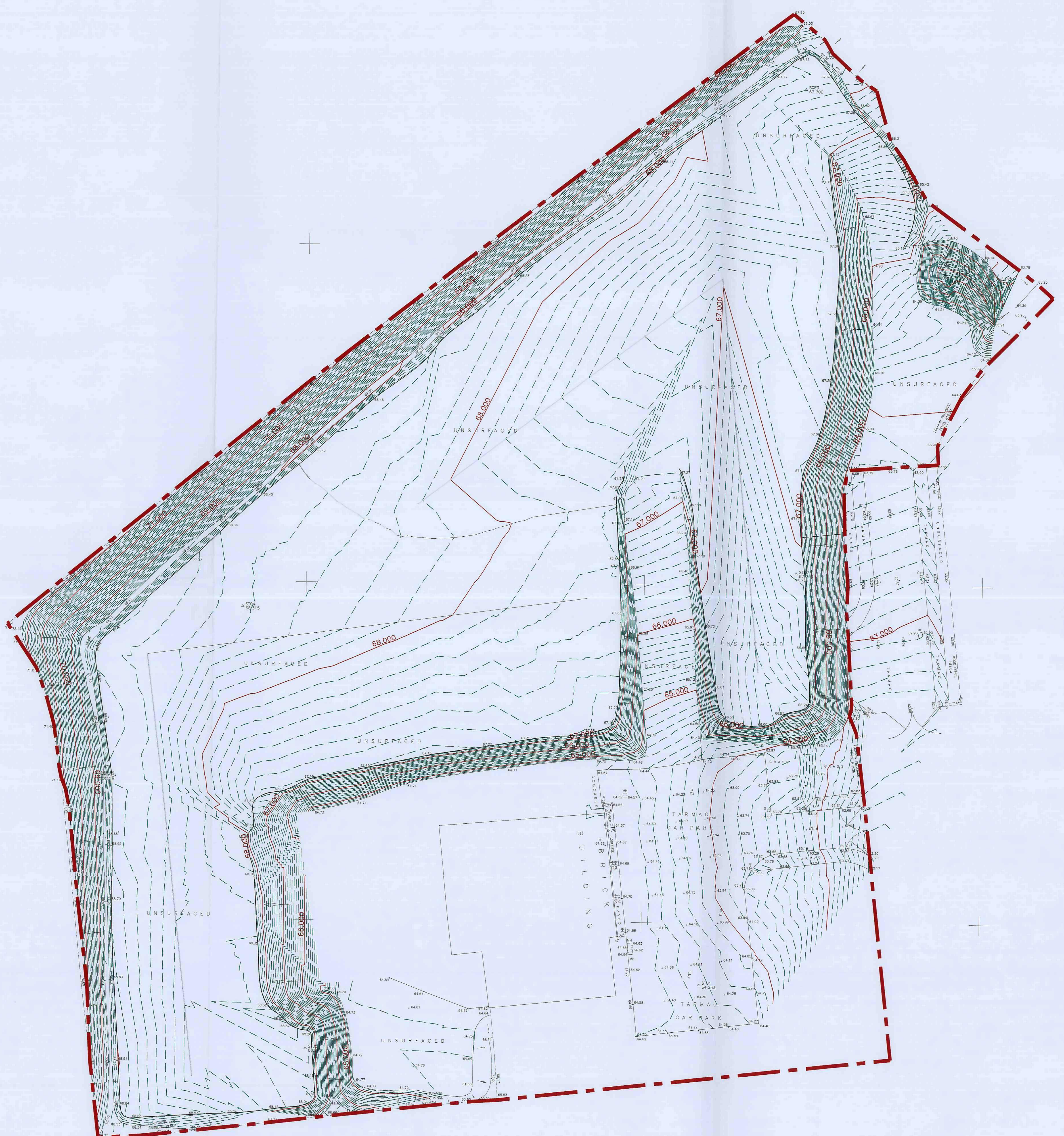
409050N
300000E

409000N

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Station	Easting	Northing	Level
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27199	436277.503	429881.740	67.233
27200	436277.503	429881.740	67.233

- SITE BOUNDARY
- MAJOR CONTOURS = 1000mm
- MINOR CONTOURS = 100mm

Rev	Amendment	Drawn	Date	Checked
A	Contours amended to suit latest soakaway layout	TC	22.12.10	

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Client
**WATTS & ASSOCIATES
(AUCTIONEERS) LTD**

Project Title
**BARKSTON ROAD
BARNLEY**

Drawing Title
PROPOSED CONTOURS

Drawn By	TC	Checked By	Approved By
Scale	1:250	Date	DEC 10
Drawing Size	A0	Drawing Number	5969/003
		Rev	A



409150N

360000E

360000E

360000E

409150N

409100N

409100N

409050N

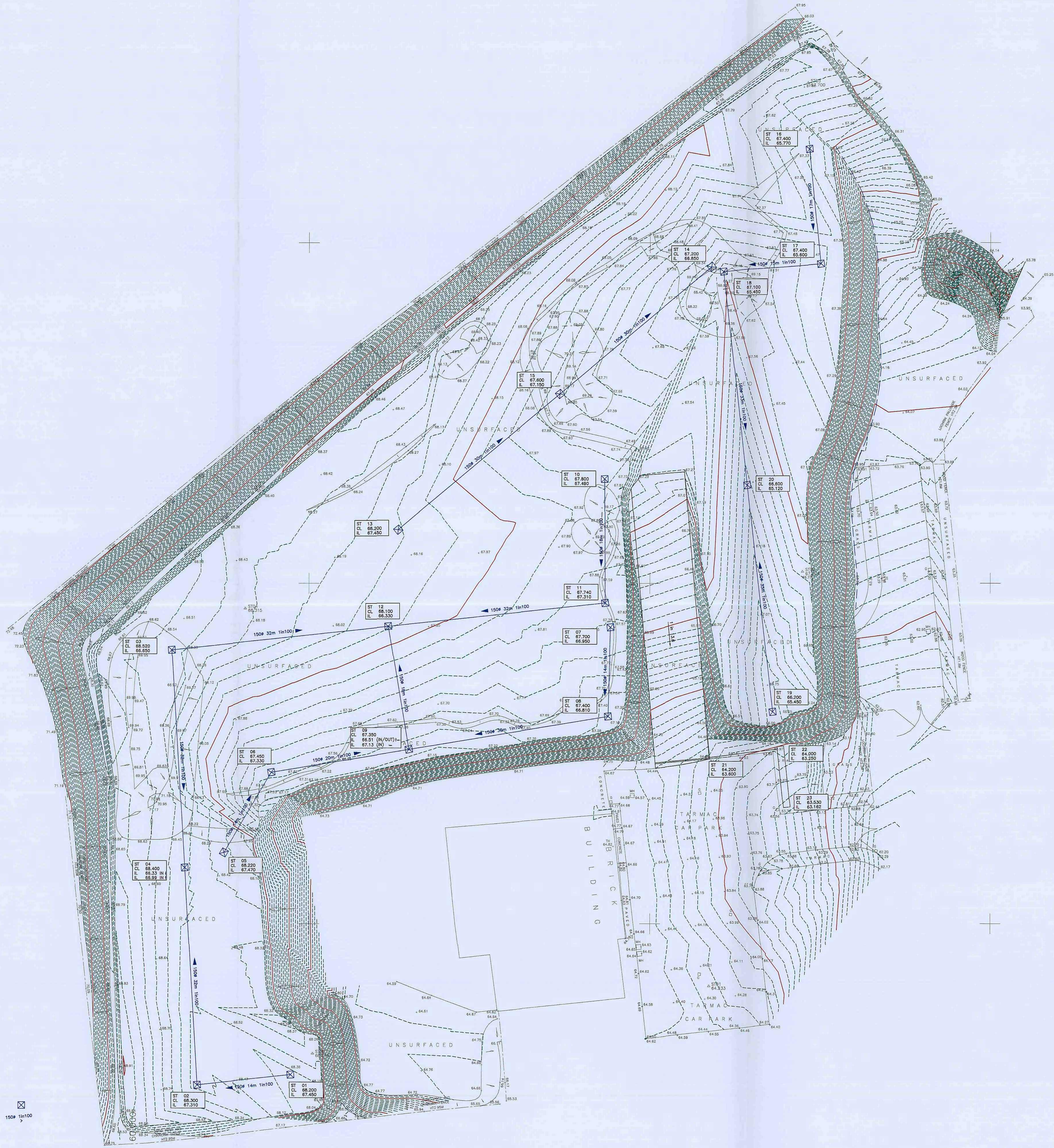
409050N

409000N

409000N

408950N

408950N



Station	Chainage	Top/High	Level
01	100.00	408998.17	66.770
02	120.00	408997.740	67.204
03	140.00	408997.004	67.700
04	160.00	408996.317	68.315
05	180.00	408995.484	68.940

Rev	Amendment	Drawn	Date	Checked

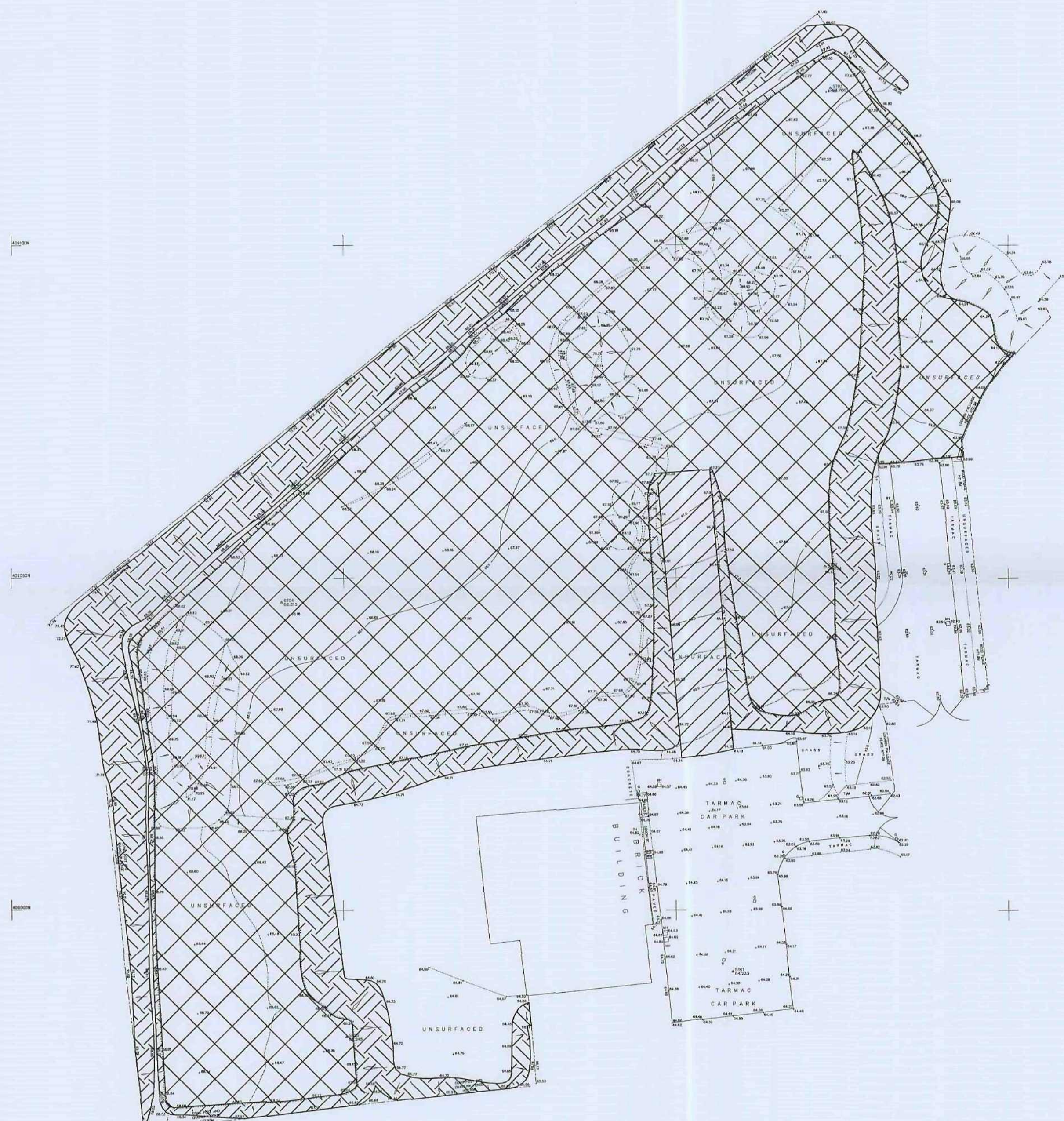
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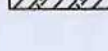
Project Title
BARKSTON ROAD
BARNSELY

Drawing Title
PROPOSED DRAINAGE LAYOUT

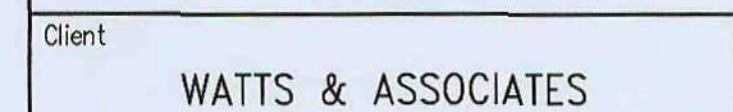
Drawn By	TC	Checked By	JMcK	Approved By	JMcK
Scale	1:250	Date	DEC 10		
Drawing Size	A0	Drawing Number	5969/004	Rev	



KEY:

	230mm thickness concrete ramp
	100mm thickness tarmac chippings surface course 300mm (min) to 450mm thickness Type 1 sub-base
	150mm topsoil & seed with landscaping as per landscape architects drawings

Rev	Amendment	Drawn	Date	Checked
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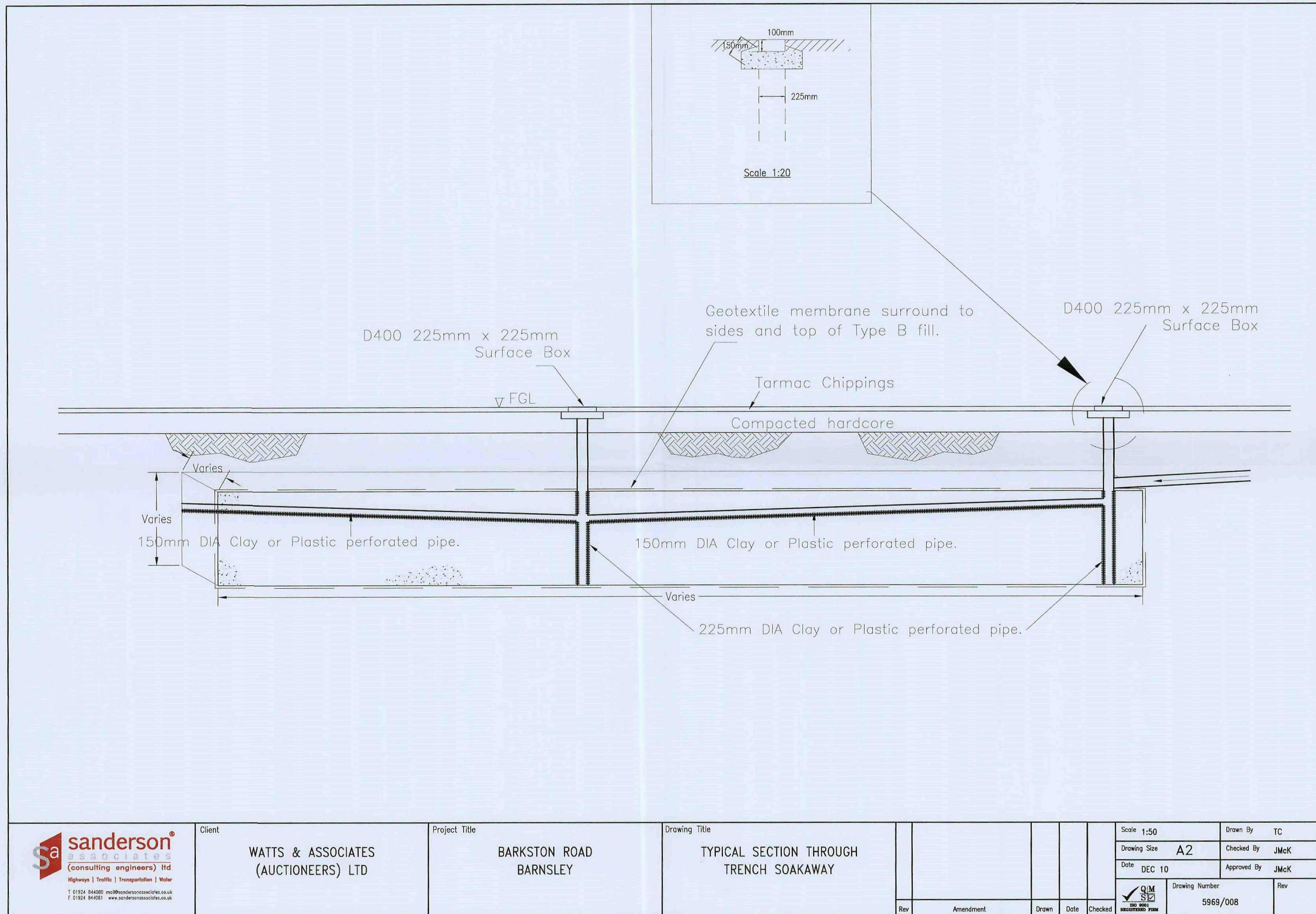
Project Title

BARKSTON ROAD
CARLTON, BARNSELY

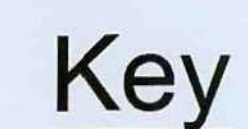
Drawing Title

PAVEMENT CONSTRUCTION

Scale	1:500	Drawn By	TW
Drawing Size	A2	Checked By	JMcK
Date	DEC 10	Approved By	JMcK
 QMS ISO 9001 REGISTERED FIRM	Drawing Number		Rev
	5969/006		



FILE REF:



Concrete Panel Wall - 250 x 250mm Galvanised USC
Verticals, Purpose Made Double Bonded Reinforced
Concrete Panel 6m Long x 1.5m High x 150mm Thick

Station	Easting	Northing	Level
ST01	436258.596	408980.817	64.233
ST02	436272.503	408901.740	67.204
ST03	436274.235	409124.524	67.700
ST04	436190.628	409046.317	68.315
ST05	436200.478	408980.945	68.245

KEY

68 Car Parking Spaces

  - Car Park Area
 - Plant Storage

Limits are to top of banking (Proposed Scenario)

— Notional Parking Layout

Plant Storage
Area

Access Ramp

Existing
CAR PARK
Car Park

A	Car Parking Layout Amended	AA	04.01.11	RIG
Rev	Amendment	Drawn	Date	Checked



Client	Watts & Associates (Auctioneers) LTD
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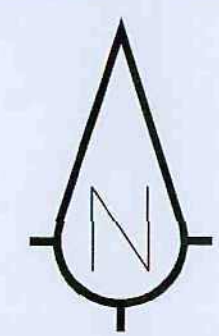
Project Title	Barkston Road Barnsley
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Drawing Title	Internal Car Parking Management Layout
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Drawn By DH	Checked By JMCK	Approved By JMCK
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Scale	1:250	Date	Dec 10
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Drawing Size A0	 QIM S ISO 9001 REGISTERED FIRM	Drawing Number 5969-007	Rev A
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Key

Area A - Storage and Display

Area B - Servicing and Turning and Customer Parking At Auction Times

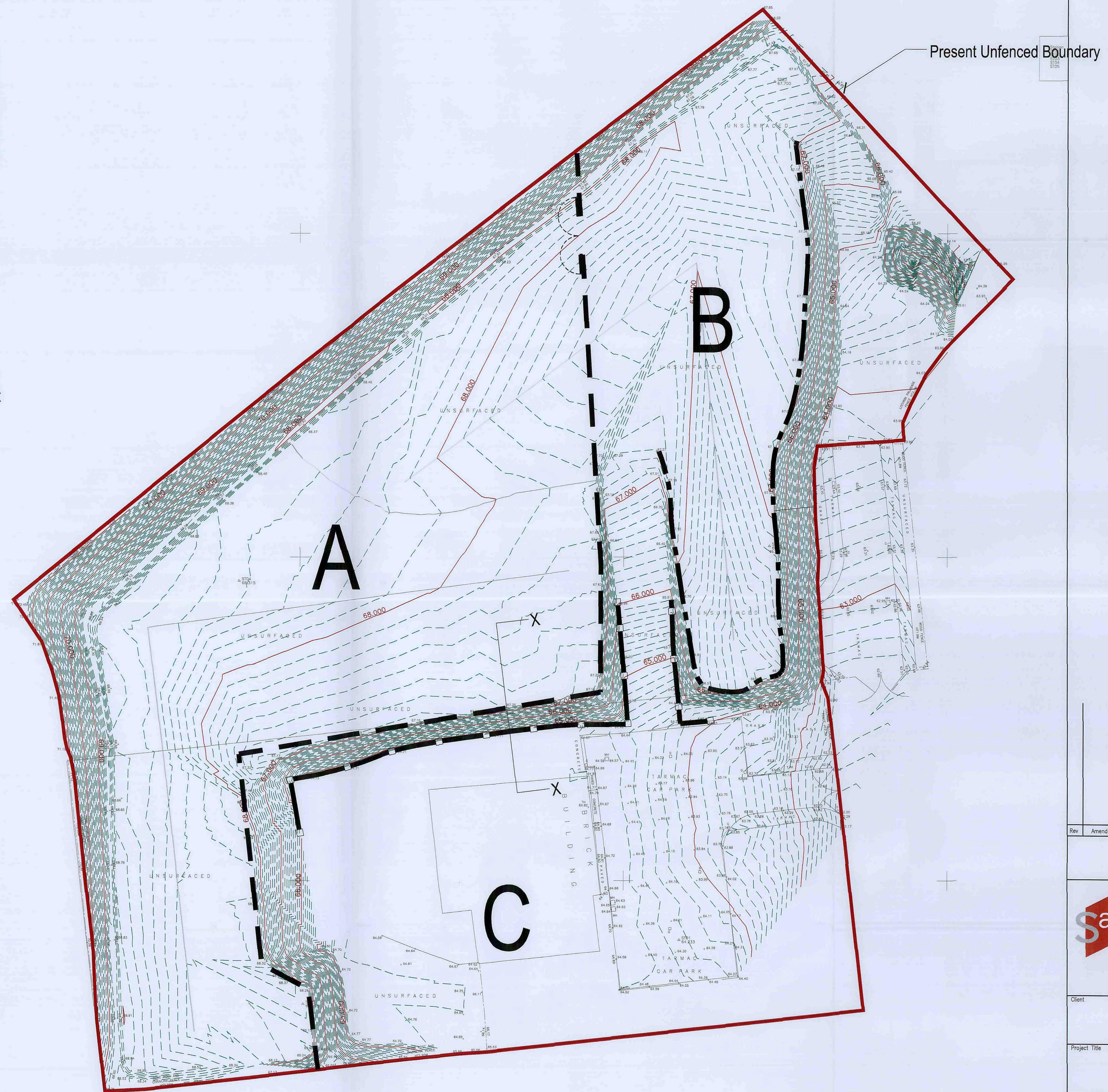
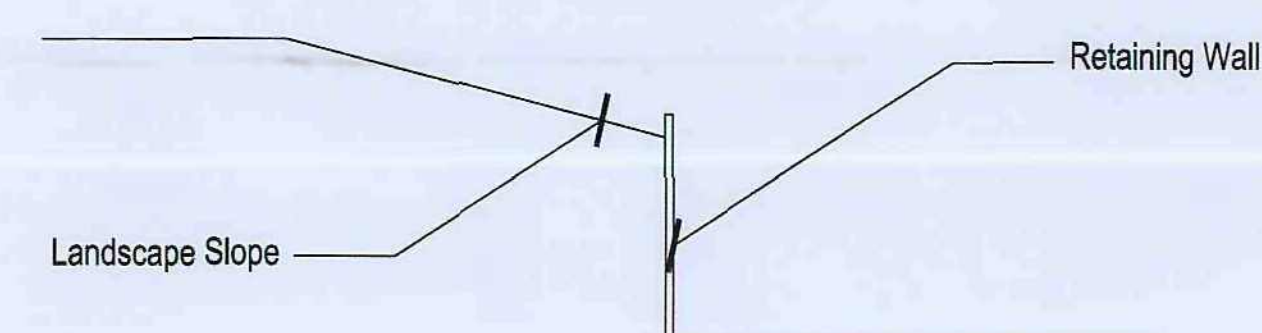
Area C - Existing Buildings and Staff Parking

2m High "W" Section Three Point Topped Galvanised Metal Palisade Fence, With 6m Wide Gateway

0.6m High Kick Fence - 100mm x 100mm Timber Verticals and Top Rail

Concrete Panel Wall - 250 x 250mm Galvanised USC Verticals, Purpose Made Double Bonded Reinforced Concrete Panel 6m Long x 1.5m High x 150mm Thick

Indicative Cross Section X - X



Rev	Amendment	Drawn	Date	Checked
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Client
WATTS & ASSOCIATES
(AUCTIONEERS) LTD

Project Title
BARKSTON ROAD
BARNSELY

Drawing Title
PROPOSED PLANING LAYOUT

Drawn By TC Checked By JMcK Approved By JMcK

Scale 1:250 Date DEC 10

Drawing Size AO Drawing Number 5969/010 Rev