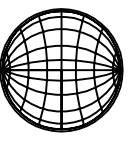
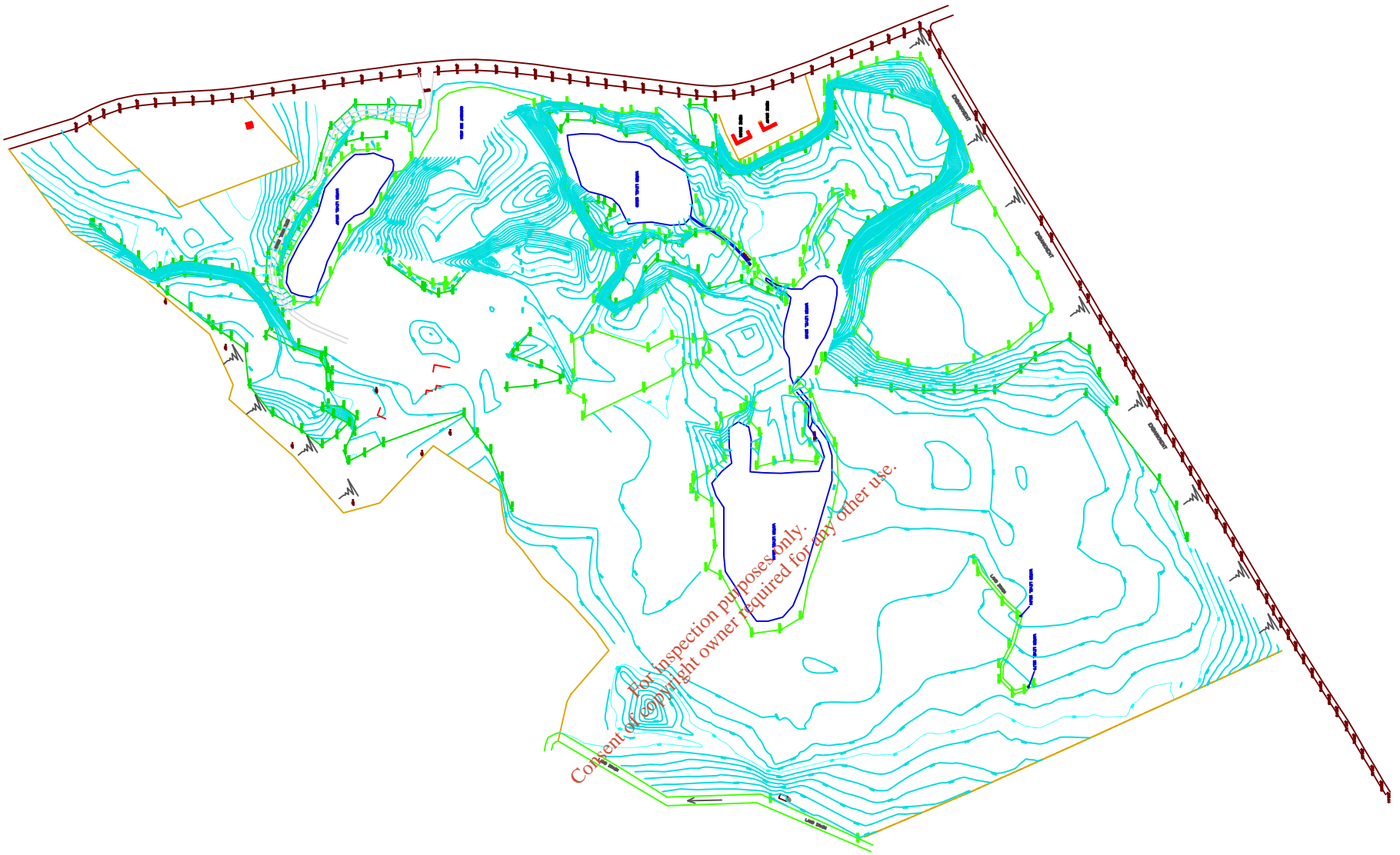


DRAWINGS

*For inspection purposes only.
Consent of copyright owner required for any other use.*



1. Dimensions are not to be scaled from this drawing. Any queries should be conveyed to the drawing office.
2. All levels are relative to Ordnance Datum Mean High Water. All coordinates are relative to Irish Transverse Mercator (ITM) Grid.
3. The symbols used in this drawing are to scale (eg 1:1000, 1:500). Please note that the insertion point of these symbols corresponds to the centre of the corner.
4. Copyright of this drawing remains with Aitch Land Surveys until the survey has been paid for in full.

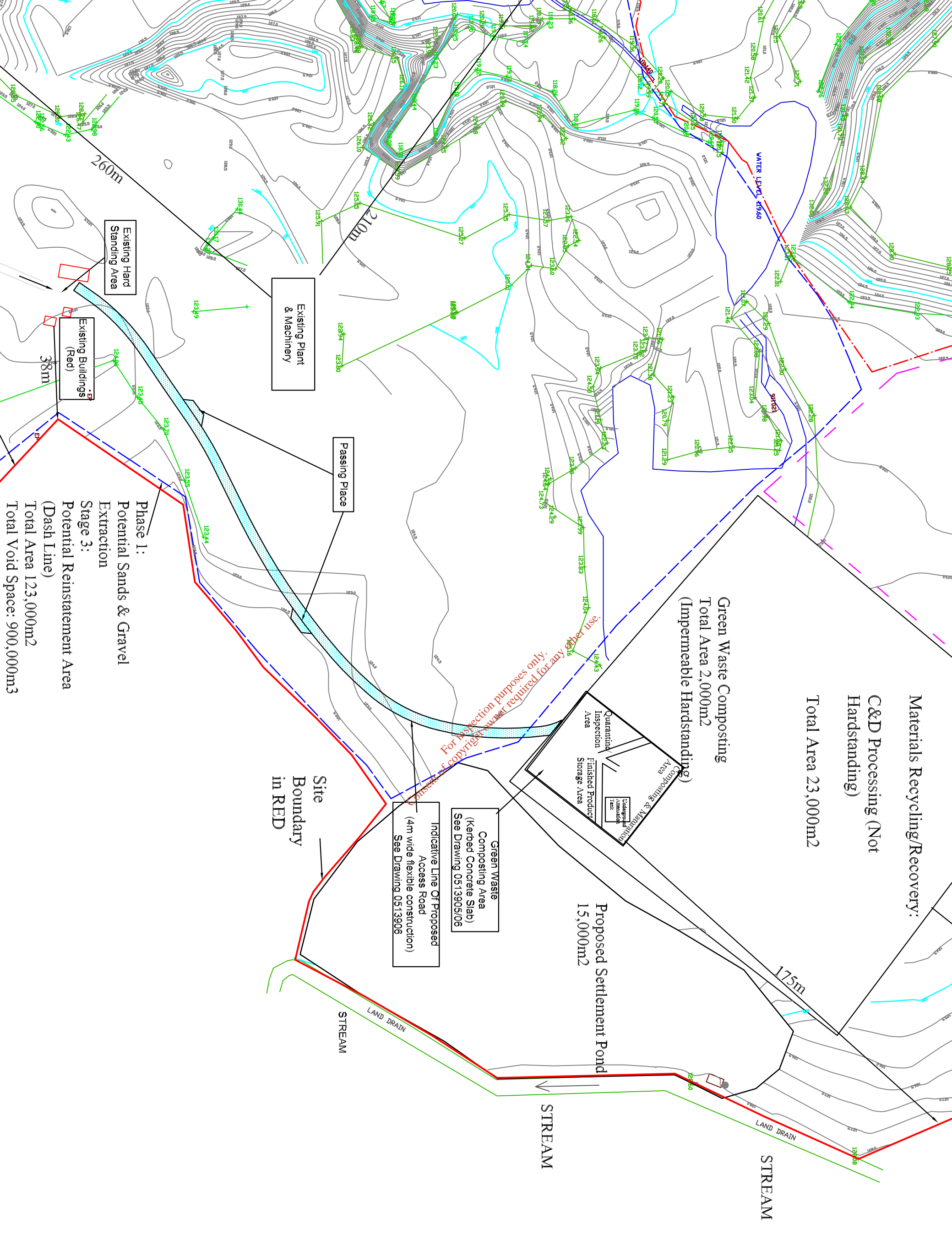
Revision Note

CONTOURS ADDED (000523C)
 Contour Interval = 0.5m.

Project			
TULLIG, DRIPSEY, Co CORK.			
Title			
TOPOGRAPHICAL SITE SURVEY			
Scale	Surveyed	Drawn	Checked
1/1000			
Date			
OCT 2005			


DO NOT SCALE

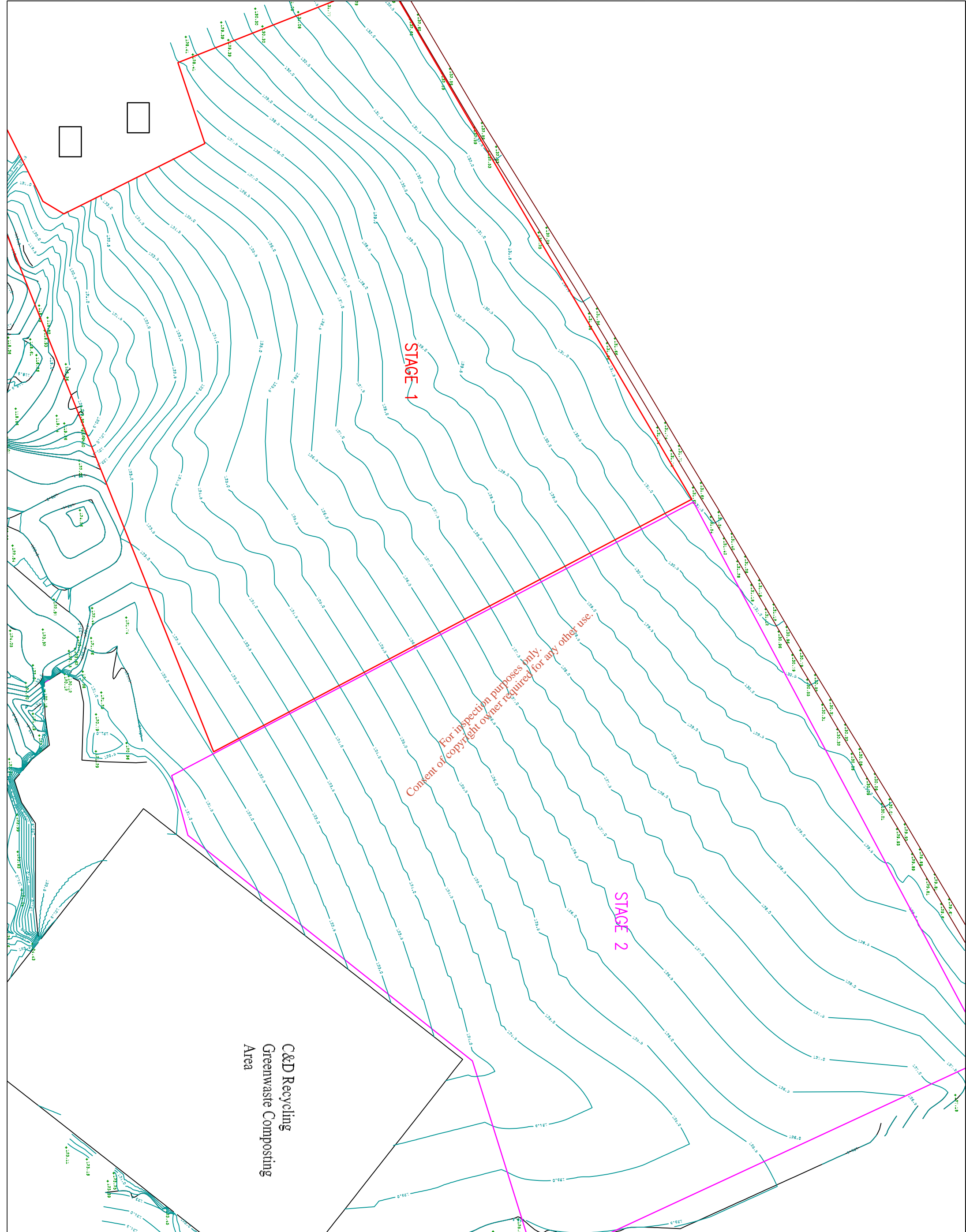
Approx. Void Space : 100,000m³



For inspection purposes only.
 Minimum copyright notice required for any use.

NOTES

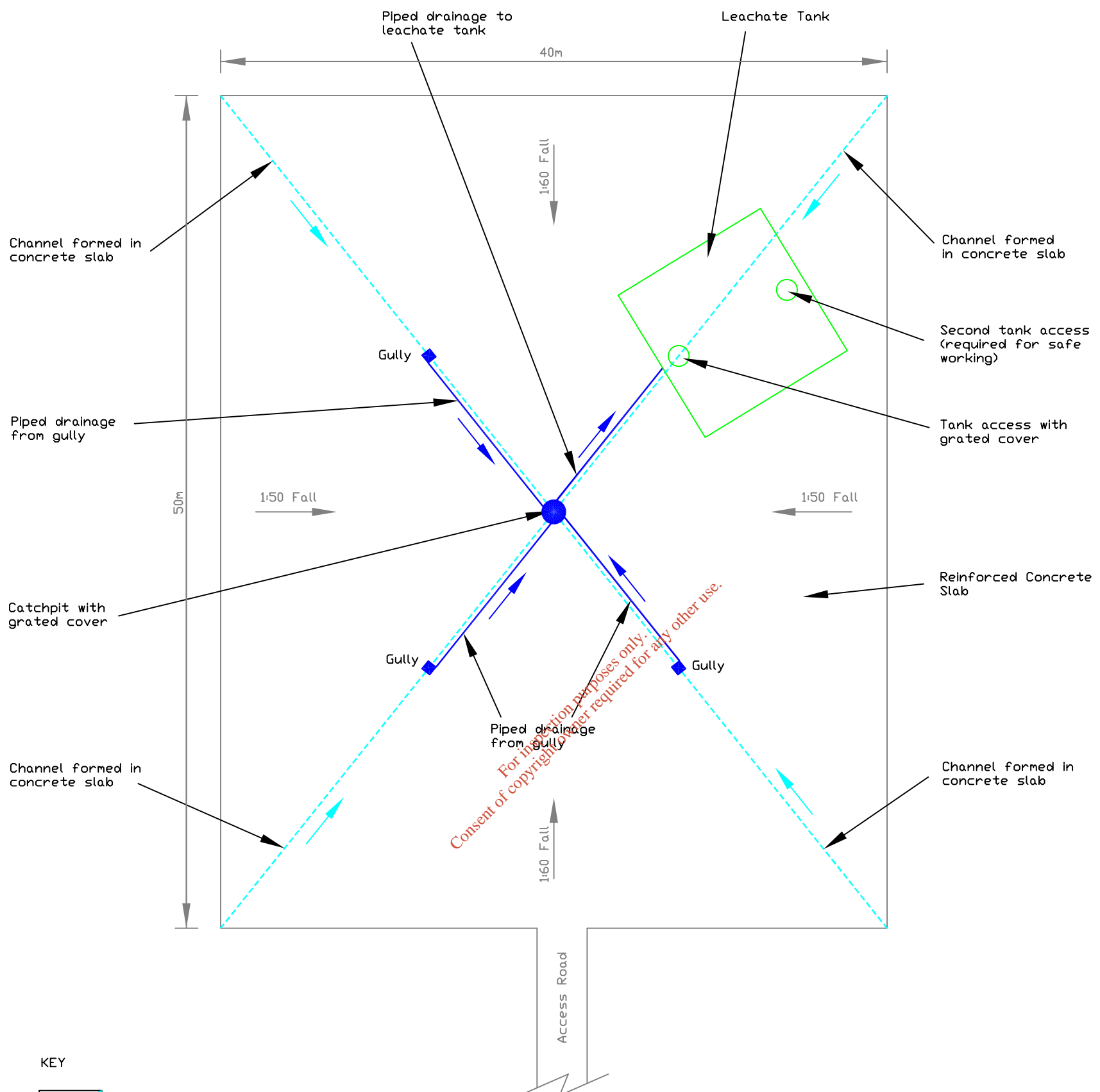
 <p>O'Connell, Moran & Associates Civil, Structural, Mechanical, Electrical, Environmental, Surveying, Quantity Surveying, Project Management, Planning, Heritage, Archaeology, Forensic Engineering, and Construction Management.</p>		<p>CLIENT O'REGANS LTD</p>
<p>TITLE SITE LAYOUT PLAN EASTERN SECTION SHEET 3</p>	<p>SCALE 1:500 DRAWING No. 0513902-03</p>	<p>REV A</p>
<p>A 12/10/06 REV 1 DATE 12/10/06 DESCRIPTION SITE LAYOUT PLAN BY [Signature] CHK [Signature] APP [Signature]</p>	<p>DATE 12/10/06 DESCRIPTION SITE LAYOUT PLAN BY [Signature] CHK [Signature] APP [Signature]</p>	<p>DATE 12/10/06 DESCRIPTION SITE LAYOUT PLAN BY [Signature] CHK [Signature] APP [Signature]</p>






DATE	BY	CHKD	APP
05/13/2013	AW	AW	AW

This drawing is the property of O'Regans & Associates and shall remain the property of O'Regans & Associates. It is to be used for the project and site only. It is not to be reproduced, stored in a retrieval system, or transmitted in any form or by any means, electronic, mechanical, photocopying, recording, or by any information storage and retrieval system, without the prior written permission of O'Regans & Associates.

O'REGANS
 RESTORATION
 PROFILE
 SCALE DRAWING No. 0513003
 REV. A

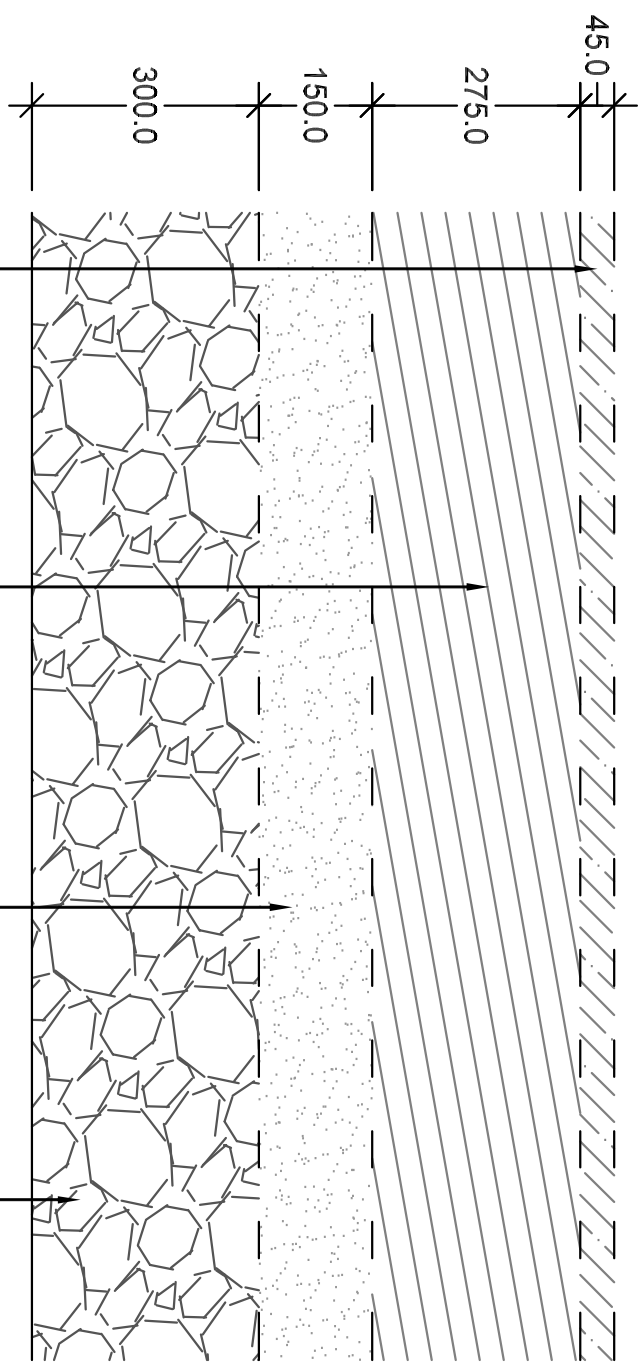


KEY

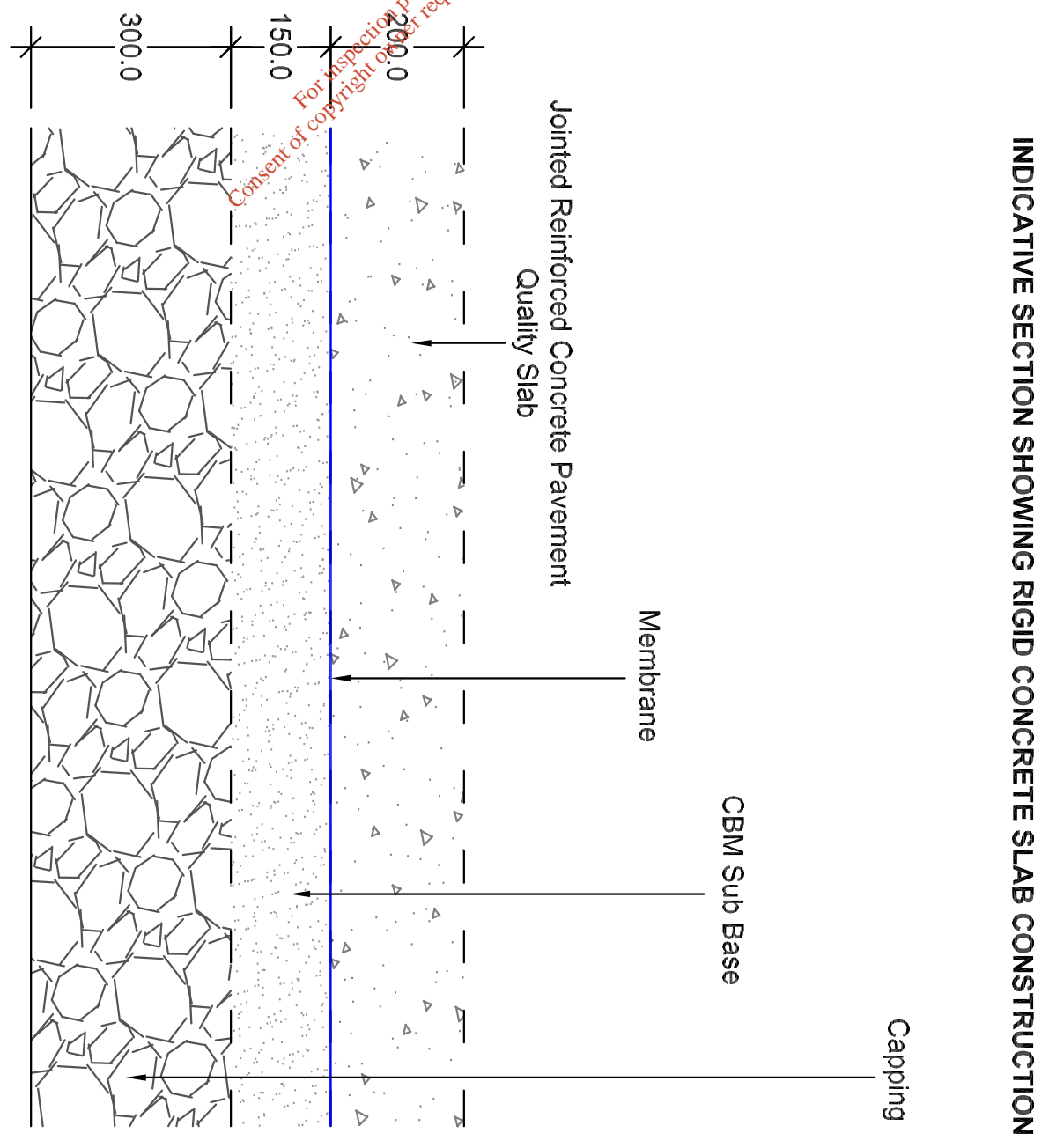
-  Channel drainage formed in concrete slab
-  Piped drainage
-  Underground leachate tank

NOTES

1. Drainage alignment including location of gulleys etc is indicative only.
2. Slab dimensions shown are indicative only.
3. The gradient of the slab surface may vary depending upon final design levels however a minimum fall of 1:60 will be maintained.
4. Drainage has been designed to minimise the risk of leachate runoff escaping from the closed drainage system serving the slab.
5. Slab to be kerbed to contain runoff.



INDICATIVE SECTION SHOWING FLEXIBLE ACCESS ROAD CONSTRUCTION



INDICATIVE SECTION SHOWING RIGID CONCRETE SLAB CONSTRUCTION

NOTES

1. Indicative construction is based on CBR value of 3. Detailed design will be adjusted to suit the actual CBR values determined on site.
2. Concrete slabs to include reinforcement at 500mm²/m.

Client: OREGANS		Job: TYPICAL PAVEMENT DETAILS		Drawing No. 0513906		Rev. No.		Date		Amendments		Initials		<p>CAPITA SYMONDS</p> <p>The Capita Building Kingmoor Business Park CARLISLE Cumbria CA6 4SJ</p> <p>Tel: 01228 673000 Fax: 01228 673111</p>	
				Scale: 1:10 @ A3		Date: OCT06									
		Job Log:		Drawn: WS		Checked: PB		Approved: PK							

