



KEY	
	PROPOSED GROUND LEVEL
	EXISTING GROUND LEVEL
	SITE BOUNDARY (FULL BOUNDARY VIEWABLE ON FIG 3a ref. 4534c-DR-P-0017)

Revision Details		By	Date	Rev

Client

Purpose of Issue

PLANNING

THIS DRAWING IS TO BE USED ONLY FOR THE PURPOSE OF ISSUE THAT IT WAS ISSUED FOR AND IS SUBJECT TO AMENDMENT.

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION BOX

NOTES

- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DOCUMENTATION.
- DO NOT SCALE FROM THIS DRAWING. USE ONLY PRINTED DIMENSIONS.
- ALL DIMENSIONS, CHAINAGES, LEVELS AND COORDINATES ARE IN METRES UNLESS DEFINED OTHERWISE.
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE PROJECT HEALTH & SAFETY FILE FOR ANY IDENTIFIED POTENTIAL RISKS.

Project Title

CRARAE SUBSTATION

Drawing Title

**PLANNING FIGURE 011
PROPOSED SITE
ACCESS PROFILES**

Designed RC	Drawn RC	Checked RC	Approved KG
Arcus Internal Project No. 4534		Date 02/12/12	
Scale @ A1 AS SHOWN			

THIS DOCUMENT HAS BEEN PREPARED IN ACCORDANCE WITH THE SCOPE OF ARCUS' APPOINTMENT WITH ITS CLIENT AND IS SUBJECT TO THE TERMS OF THAT APPOINTMENT. ARCUS ACCEPTS NO LIABILITY FOR ANY USE OF THIS DOCUMENT OTHER THAN BY ITS CLIENT AND ONLY FOR THE PURPOSES FOR WHICH IT WAS PREPARED AND PROVIDED.

Arcus Consultancy Services
7th Floor
145 St. Vincent Street
Glasgow G2 5JF
Tel: +44 (0)141 221 9997
Fax: +44 (0)141 221 5610
www.arcusconsulting.co.uk

Drawing Number 4534c-DR-P-0021	Rev 1
--	-----------------

Ref: 4534c-DR-P-0021; File Name: 01_DRAWINGS\4534c-DR-P-0021_P1_PROPOSED_SITE_ACCESS_PROFILES