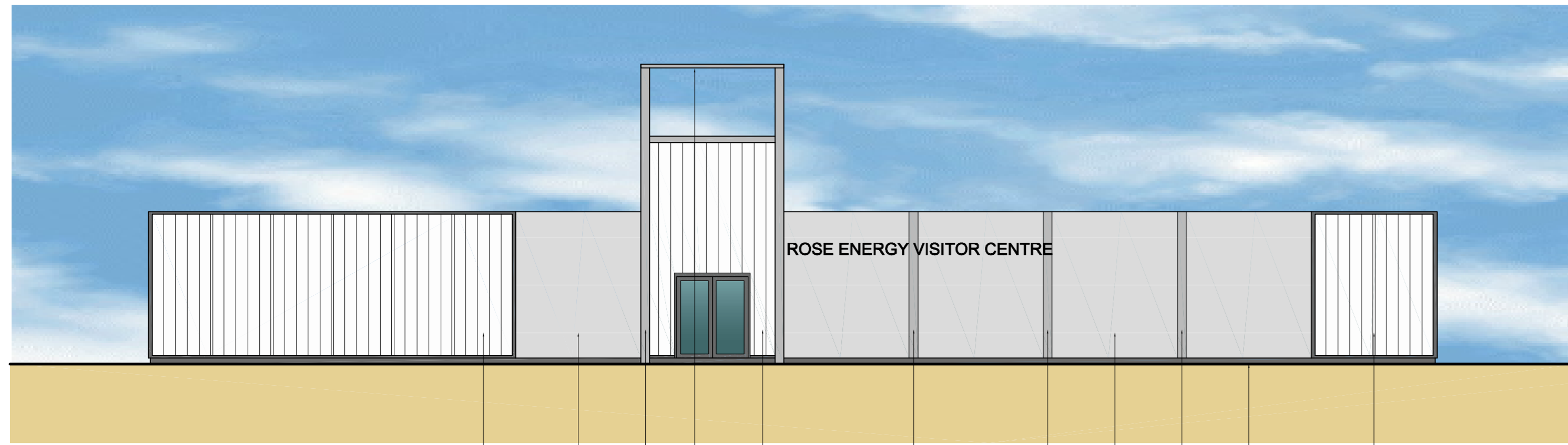


notes :

1. If this drawing has been received electronically it is the recipient's responsibility to print the document to the correct scale.
2. All dimensions are in millimetres unless stated otherwise. It is recommended that information is not scaled off this drawing.
3. This drawing should be read in conjunction with all other relevant drawings and specifications.

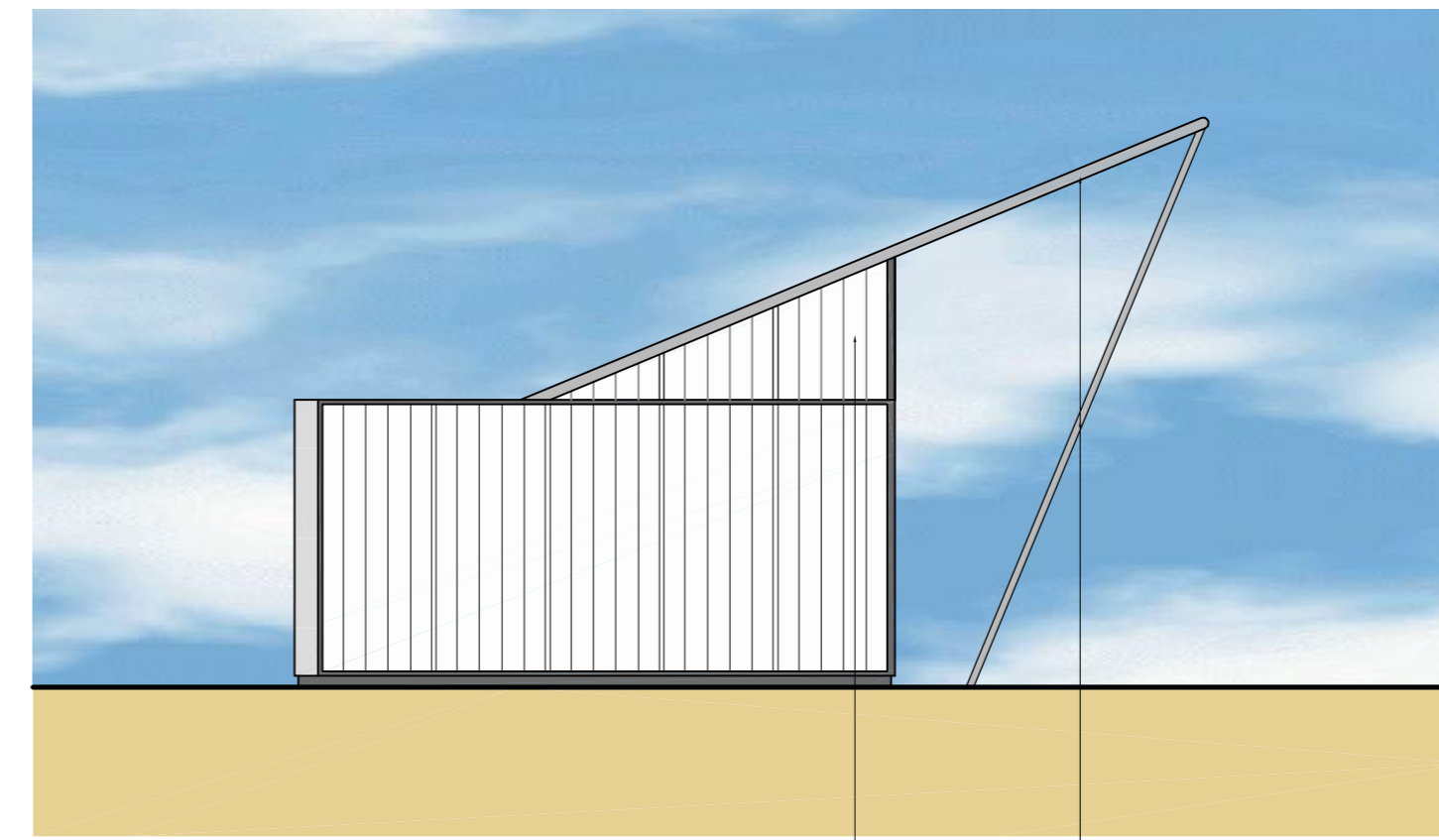
Key

- i Engineering Brick Base
- ii Kalwall translucent cladding, Frame colour: Anthracite (RAL 7016)
- iii Fair faced concrete
- iv Powder coated aluminium framed curtain walling, Frame colour: Anthracite (RAL 7016)
- v Galvanised steel post / structure, feature enhance
- vi Exposed galvanised steel structure
- vii Lantern above Foyer space



South East Elevation

ii iii v v ii vi vi iii vi i ii



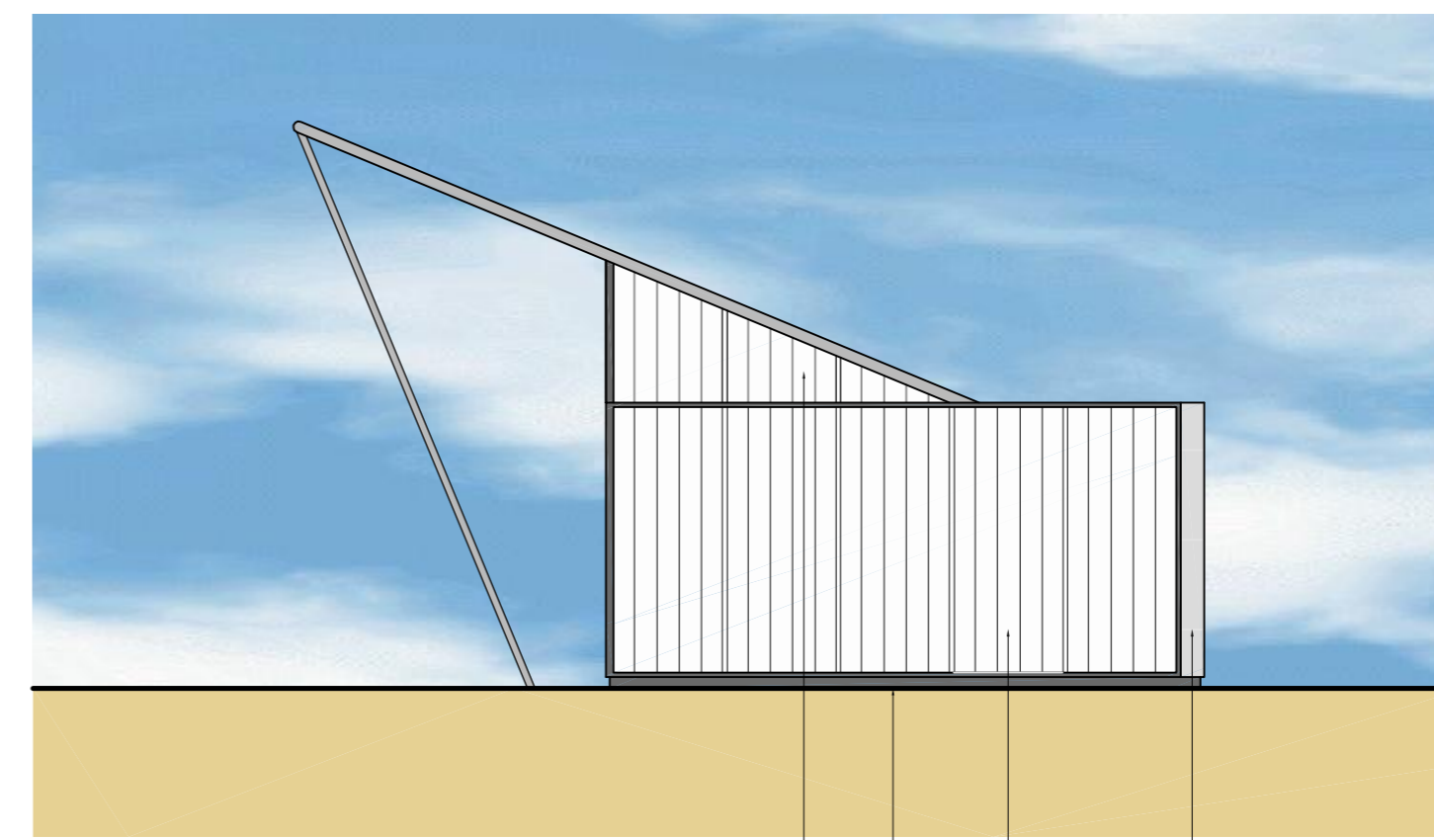
South West Elevation

vii v



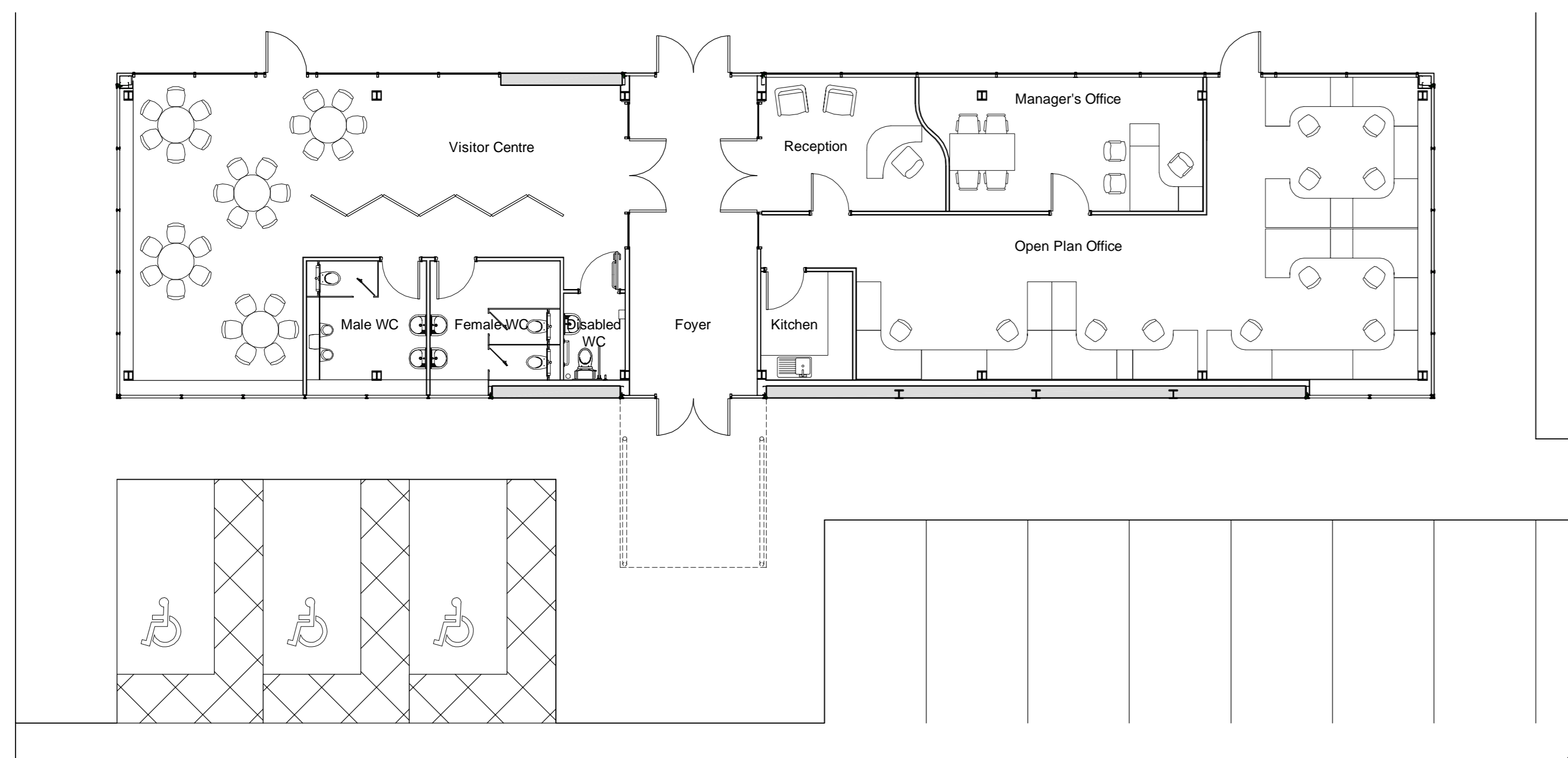
North West Elevation

i iv vi v vii ii iii iv iii



North East Elevation

vii i ii iii



Main Office Plan



For Planning Purposes

A Visitor Centre added. Elevations design changed.		WS	RS	04.03.09
rev	amendments	by	cd	date
<p>RPS Sherwood House Sherwood Avenue Newark, Nottinghamshire NG24 1QQ</p>		<p>T +44 (0) 1636 605 700 F +44 (0) 1636 610 696 W www.rpsgroup.com E rpsnewark@rpsgroup.com</p>		
Client				
Project		Rose Energy Facility Glenavy		
Title		Main Office Plan & Elevations		
Drawing Status	Date Created	Drawing Scale		
Preliminary	March 2008	1:100		
Project Leader	Drawn By	Initial Review		
AWY	WS	RS		
Drawing Number		Rev		
15562 / A1 / 0115		A		