

(6.1/031)

03

4(04)

(09)

+ |-+-| +-+ |-4

	2598w x 2260 h	3.375
	1923w x 1510 h	0.5 (Ph1) 0.85 (Ph2)
	798w x 385 h	-
n	798w x 385 h	-
	798w x 385 h	-
	2710w x 2560 h	4.0
	2597w x 2260 h	1.0 (Ph1) 1.95 (Ph2)
(LL)	685w x 310 h	0.1
(HL)	685w x 310 h	0.1
n (HL)	798w x 535 h	-
n (LL)	798w x 535 h	-
	348w x 235 h	-

Free area (m²)

Width (SO) x Height (SO)

ENERGY CENTRE REAR & SIDE ELEVATIONS					
drawing no AA2699C/4.1/251					
drawn DGH	checked	MDB			
scale @ A1 1:50	date	Jan 2	2013		
PRP Architects © 10 Lindsey Street London EC1A 9HP T +44 (0)20 7653 1200	P		\mathbf{D}		

drawing

EXEMPLAR SITE

BICESTER ECO TOWN

project

CONSTRUCTION

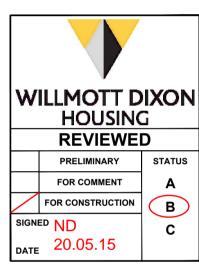
purpose of issue

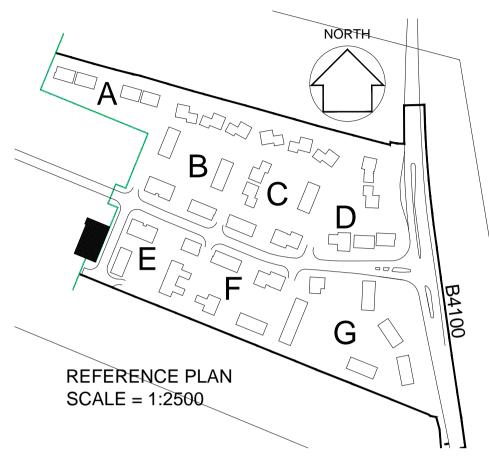
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28-04-2015	D	Amended in line with GAs. Legend up Issued for Construction; IM/CL	odated.	
07-08-2014	С	Drawing updated in line with current engineer's information; JW/MH		
19-02-2013	В	Additional information added - ILA		
12-02-2013	А	First Issue	DGH	
date	rev	revision/author/checker		

06-05-2015 E Updated to WDH comments; IM/CL





structure and foundations See Vital Energy drawings for internal plant arrangement and roof mounted PV panels

See Structural Engineers drawings for details of stee

See drawing AA2699C/4.1/350 for ground floor plan

CDM Regulations 2007

proceeding with the works.

notes

ALL current drawings and specifications for the project must be read in conjunction with the Designer's Hazard and Environmental Assessment Record.

- The contractor is responsible for checking dimensions, tolerances and references. Any discrepancy to be verified with the Architect before