

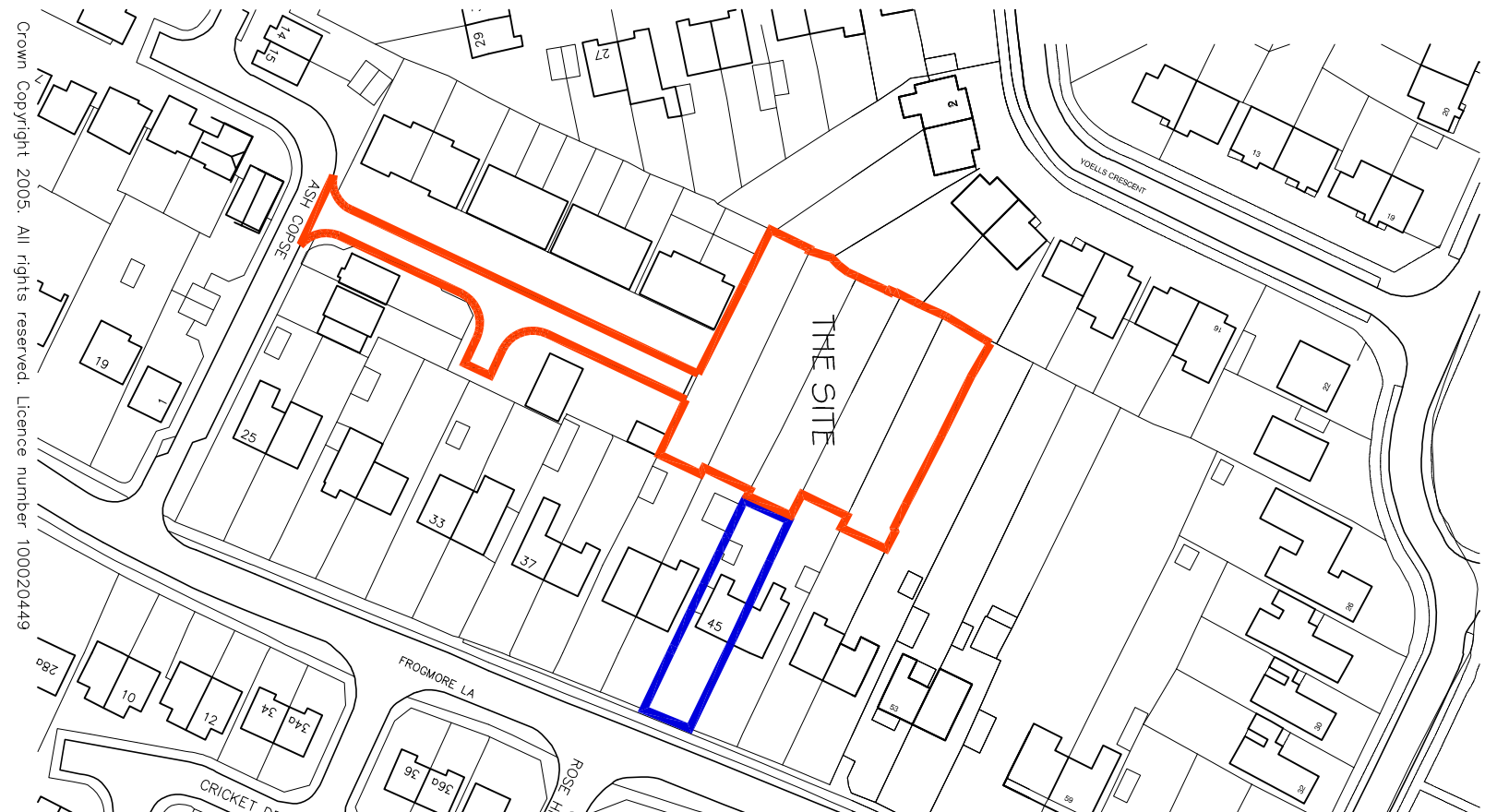
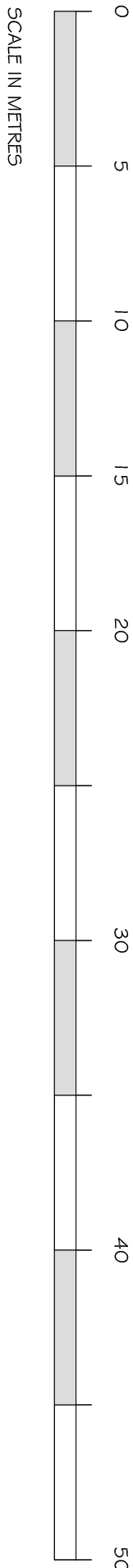
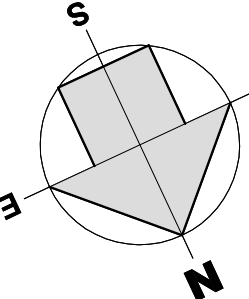
EXISTING DWELLINGS

PROPOSED DWELLINGS

East Facing Street Elevation 1 : 200

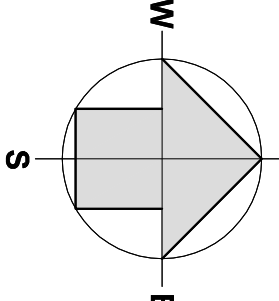


Site Plan 1 : 200



Location Plan 1 : 1250

SCALE IN METRES



External Lighting Legend

Wall mounted infra-red lighting point
Manufacturer to be confirmed ~
Similar to illustration below

Site Density	
Number of Units	4
Site Area (Hectares)	0.25
Site Density	16 unit/HA

L	31/07/15	External infra red light points shown to gauges	~
K	29/06/15	Compost Areas Shown for each Plot	~
J	26/06/15	Note expanded for Slow Worm Refuge	~
H	23/06/15	Distance between Building added: Slow Worm refuge added	~
G	23/02/15	Height of existing tree T2 amended on elevation	~
F	30/01/15	Existing Trees added to Elevation	~
E	29/01/15	Revised Application Site Boundary	~
D	23/01/15	Parking annotation added Plot foul sewage path indicated	~
C	16/09/14	Revised Street Elevations.	~
B	11/06/14	Client name amended.	~
A	11/06/14	Location Plan amended, Site Density added	~

harrington design + bloomfield

ARCHITECTS

6 The Old Flour Mill, Queen Street, Emsworn, Harms, PO10 7BT
Tel: 44 (0) 1243 372855
Fax: 44 (0) 1243 372845
e-mail: info@harringtonbloomfield.co.uk

For
DRIESTONE DEVELOPMENTS
Project
FROGMORE LANE

Title
SITE LAYOUT, LOCATION PLAN
& STREET ELEVATION

Date	Drawn	Scale	Checked
30-01-15	CG	AS SHOWN	JB
Job Number	Prefix	Drawing Number	Revision
14001	SK	05	L

NOTES:

Dimensions to be checked on site before commencing work. Any discrepancies shall be reported to the architect immediately.

Do not scale from these drawings except for planning purposes. Use figured dimensions only.

Where applicable this drawing is to be read in conjunction with other consultants' drawings.

This drawing is the copyright of Harrington Design + Bloomfield