

All dimensions to be verified on site by Main Contractor before the start of any shop drawings or work whatsoever either on their own behalf or that of sub-contractors.

Report any discrepancies to the Contract Administrator at once.

This drawing is to be read with all relevant Architect's and Engineer's drawings and other relevant information.

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LEGEND: DO NOT SCALE

FENCING:

- 2m high palisade fencing with concrete posts and gravel boards. 100mm boards and 15mm spacings. Rails to face the garden.
- 1.2m high plastic coated chain mesh fencing with concrete posts.
- 2m high closeboarded fencing with concrete posts and gravel boards. Rails to face the garden.
- 1.8m high x 2.4m long, closeboarded privacy panel between dwellings.
- 1.8m high palisade gate. 100mm boards and 25mm gaps. Rails to face the garden.

SECURE BY DESIGN EXTERNAL LIGHTING:

- Energy efficient recessed light fitting within porch ceiling
- Energy efficient passive infra-red detector wall mounted on porches under fascias or walls at centre of header course height.
- PIR Sensor
- Direction of sensor / light beam

External security porch light and PIR lighting to have daylight cut-off.

KEY:

- Existing trees to be removed
- Existing trees to be retained
- proposed landscaping
- private drives: 2 coats of tar spray on hardcore with 50% max 6mm diameter chippings rolled into surface with concrete pin kerbs edging and divions. Colour to LPA approval.
- Grass turfing to front gardens (Rear gardens to be seeded)
- Grass seeded open space
- 6 metre easement requirement from brink of drain (Black Sluice Requirement)
- Existing sewer pipe to be diverted as indicated (engineer to confirm).

No planting or fencing to be within the 6m ditch easement area as required by Black Sluice Internal Drainage Board.

LEGEND:
SURFACE FINISHES:

- Private Drive footpaths: Dense Bitchamin Macadam Built to 'ff for purpose' standard
- Parking spaces: 60mm brindled parlors. 45° herringbone pattern built to 'ff for purpose' standard.
- Private Drive: Dense Bitchamin Macadam Built to 'ff for purpose' standard
- House paths & patios: 600x600mm Paving slabs. Client to confirm acceptance of amount of slabs laid.
- 600x600mm Paving slabs forming a stepping stone path to oil tanks, sheds & rotary driers
- Grassed turfed areas.
- Seeded grassed area
- Shrub planting see landscaping drawing.

HOUSE CURTILAGE:
If the plot gradient is less than 1:20 then no part of the approach must be steeper than 1:20.
If the plot gradient is between 1:15 & 1:20, then individual slopes of 5m or less may have gradients up to 1:12 & individual slopes 5 to 10m in length may have gradients up to 1:15.
Paths to Front doors to be 1200mm wide, paths to rear gardens 900mm wide in riven-faced PC paving slabs. Patios, 6 sq.m minimum, outside rear doors.
1.2x1.2m level standing area to all front doors.
Front and rear gardens to be finished as outlined in Boston Mayflower design specification and leveled. Rear gardens to be seeded, front gardens turfed. Open grassed area next to drain to be seeded.
Timber sheds on paving slab perimeter base 2.4 x 1.8m. Sheds to have rim lock fitted (Eco Homes)
Rotary clothes drier, Hills 4/140.

SHDC Planning & Development
05 NOV 2004
Ref: 1487/04

DETERMINED PLAN

Revision:	Date:	Description:	Drw.	Chk:
-	03.11.04	planning submission	JR	DT

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- architects
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Project:
Residential development at Cowley Road Donington

Drawing Title:
FINISHES AND ENCLOSURES AS PROPOSED

Client:
Boston Mayflower Ltd

Drawn:	Checked:	Date:	Scale:	Paper Size
JR	DT	03.11.04	1:200	A1

Job no.	Dwg. no.	Revision:
30143	103	-

Preliminary / Design / Tender / Contract / Working

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