

TREE PLANTING TO COMPLY
WITH TREE STRATEGY AND
POLICY FOR ST ALBANS

CONSTRUCTION APPROVED

11.02.11 MEC DRAWING SCALE NOTATION REVISED

GJN A

DATE BY REVISIONS

CHKD REV

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**MARKS
HEELEY &
BROTHWELL**

THE STABLES
CANNONS MILL LANE
BISHOPS STORTFORD

TELEPHONE 01279 465900
FACSIMILE 01279 465999
EMAIL general@mhb.co.uk

CONSULTING STRUCTURAL AND CIVIL ENGINEERS

PROJECT

Smallford Works,
St. Albans

DRAWING DESCRIPTION

Proposed landscaping layout

CLIENT

Stackbourne Ltd.

SCALE	DATE	DRAWN	CHECKED	A							REV
1:250 @A1	SEP 2010	MN	GN								
H7701/103											

GENERAL NOTES:

1. This drawing is copyright (C).
2. This drawing is to be read in conjunction with all relevant drawings and specifications.
3. This drawing shall not be scaled: use only figured dimensions. All dimensions are shown in millimetres and levels in metres above OS Datum.
4. Dimensions and conditions shall be verified on site. Any discrepancies between this drawing and site conditions shall be brought to the attention of the Engineer for resolution.

New semi mature hedge stock,
1.5-1.75m high in 10L pots, not to
encroach beyond visibility line planted in
2 rows, at 1m staggered crs.

Hedge species

Predominately Hawthorn

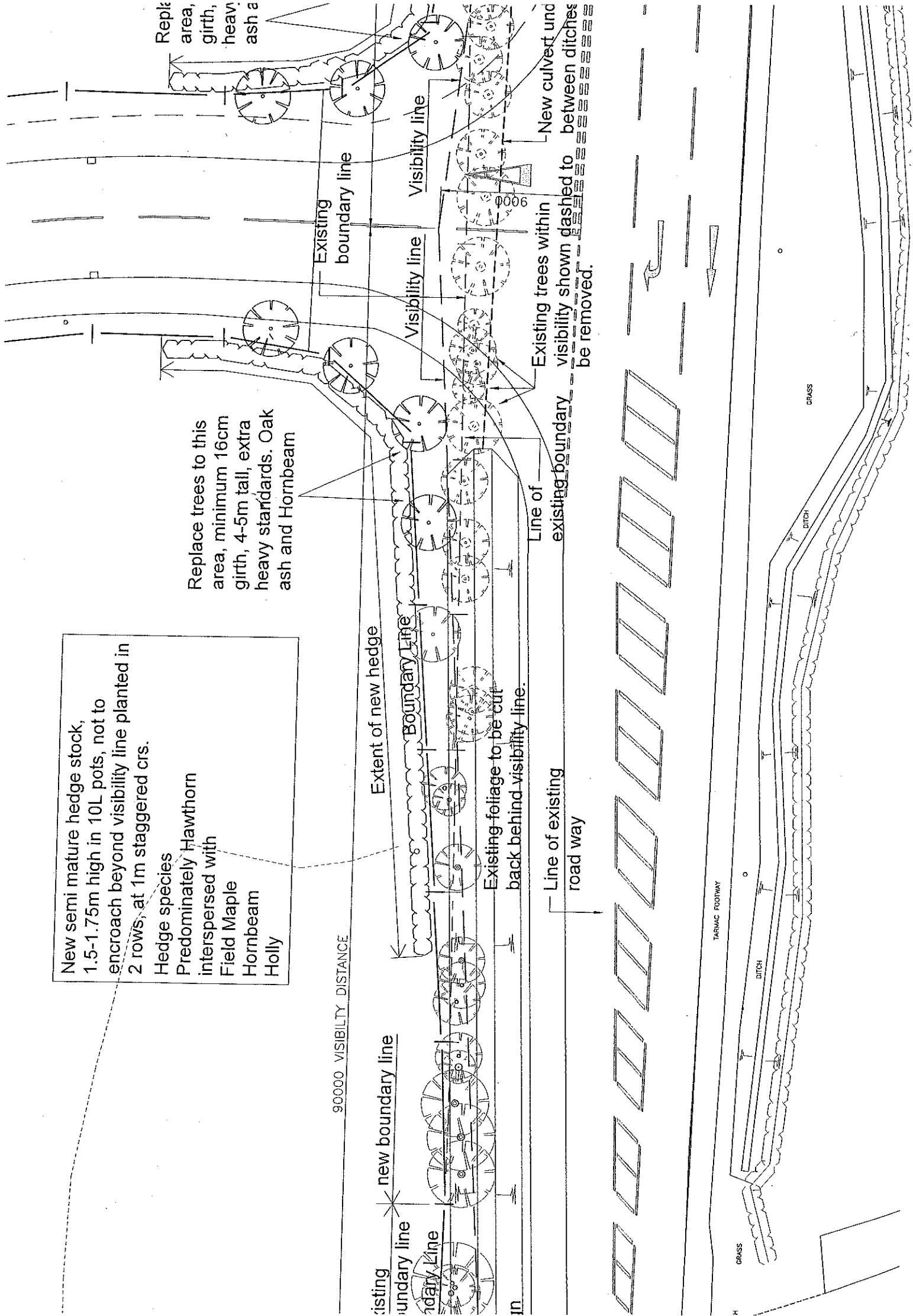
interspersed with

Field Maple

Hornbeam

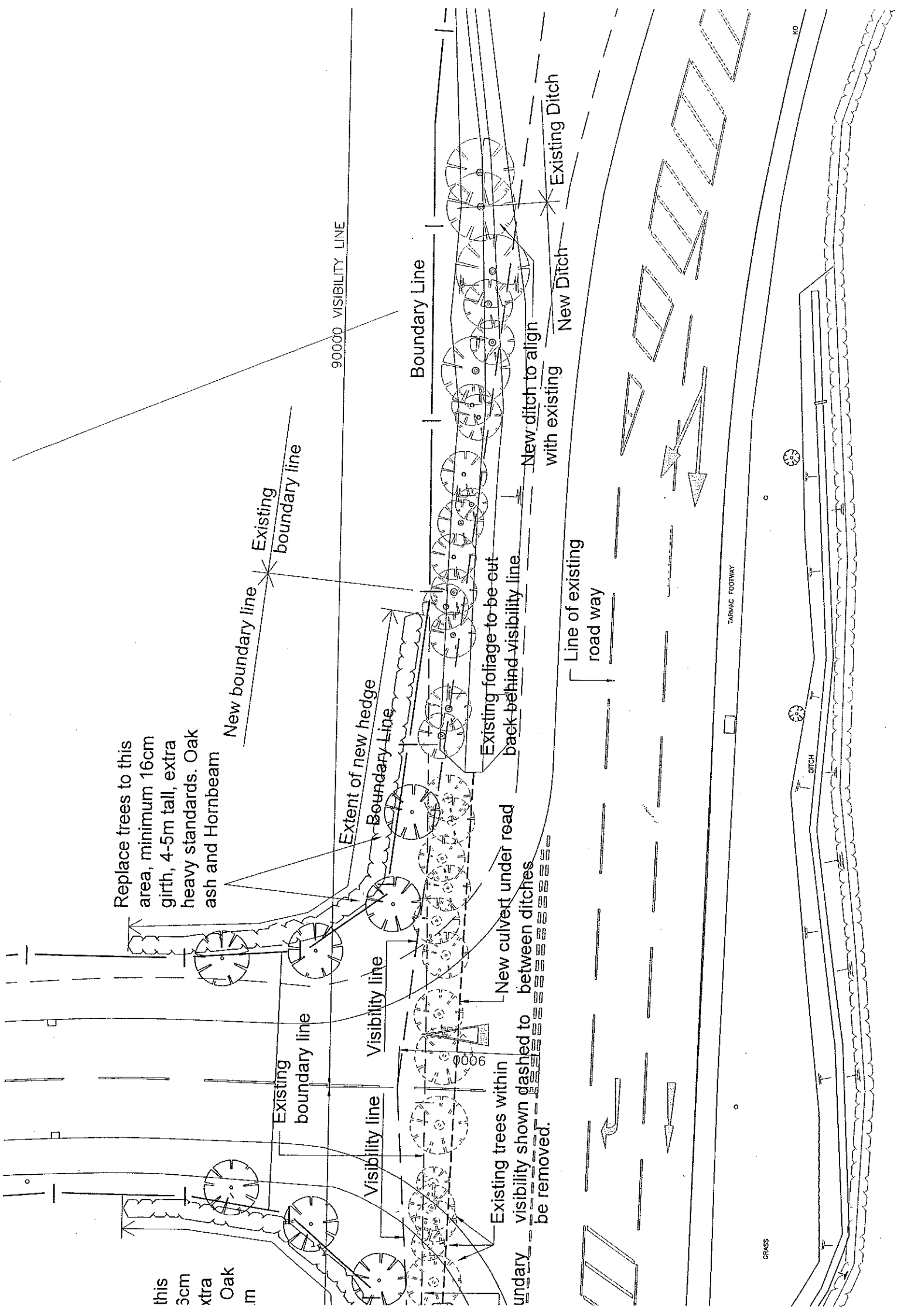
Holly

Replace trees to this
area, minimum 16cm
girth, 4-5m tall, extra
heavy standards. Oak
ash and Hornbeam



Replace trees to this area, minimum 16cm girth, 4-5m tall, extra heavy standards. Oak ash and Hornbeam

this
3cm
extra
Oak
m



90000 VISIBILITY LINE

Boundary Line

Existing foliage to be cut back behind visibility line

New ditch to align with existing

Existing Ditch

New Ditch

Line of existing road way

TARMAC FOOTWAY

GRASS

DITCH