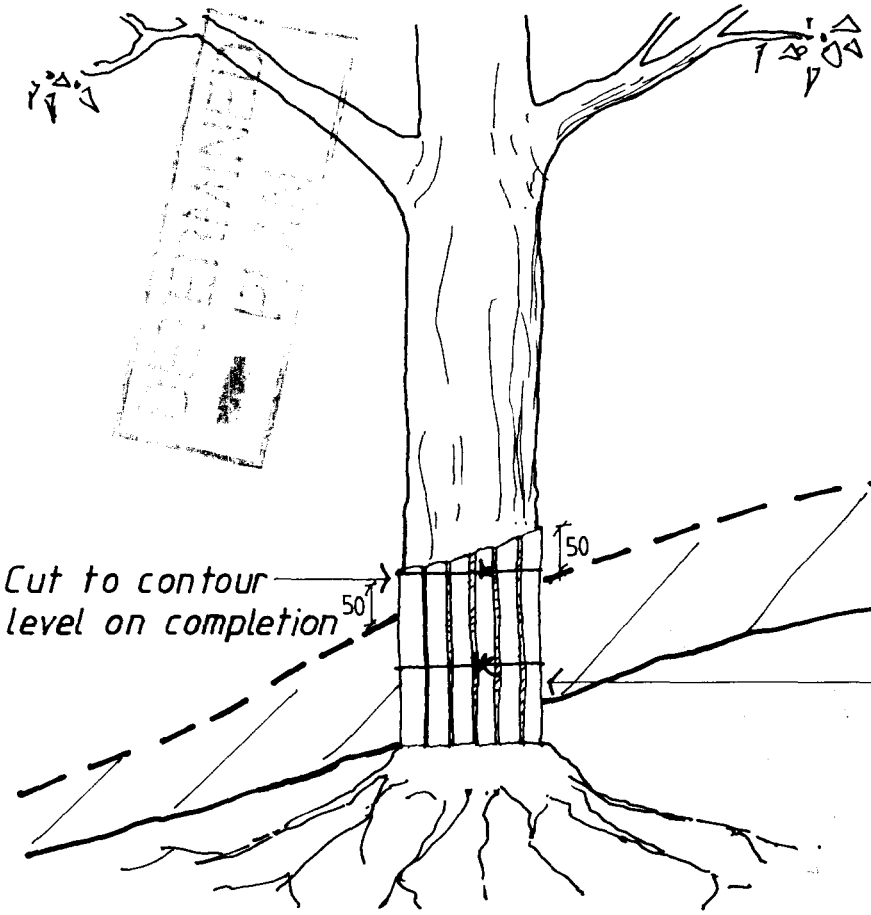
DRAWING

2 0 APR 2001

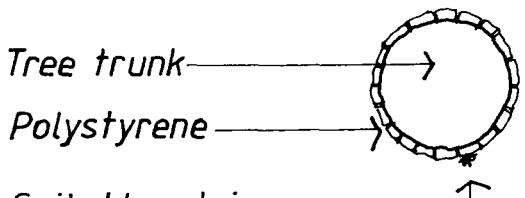
ISSUED



ELEVATION 1:20

NOTE:

Height of expanded polystyrene sheath is dependant upon finished level of bund



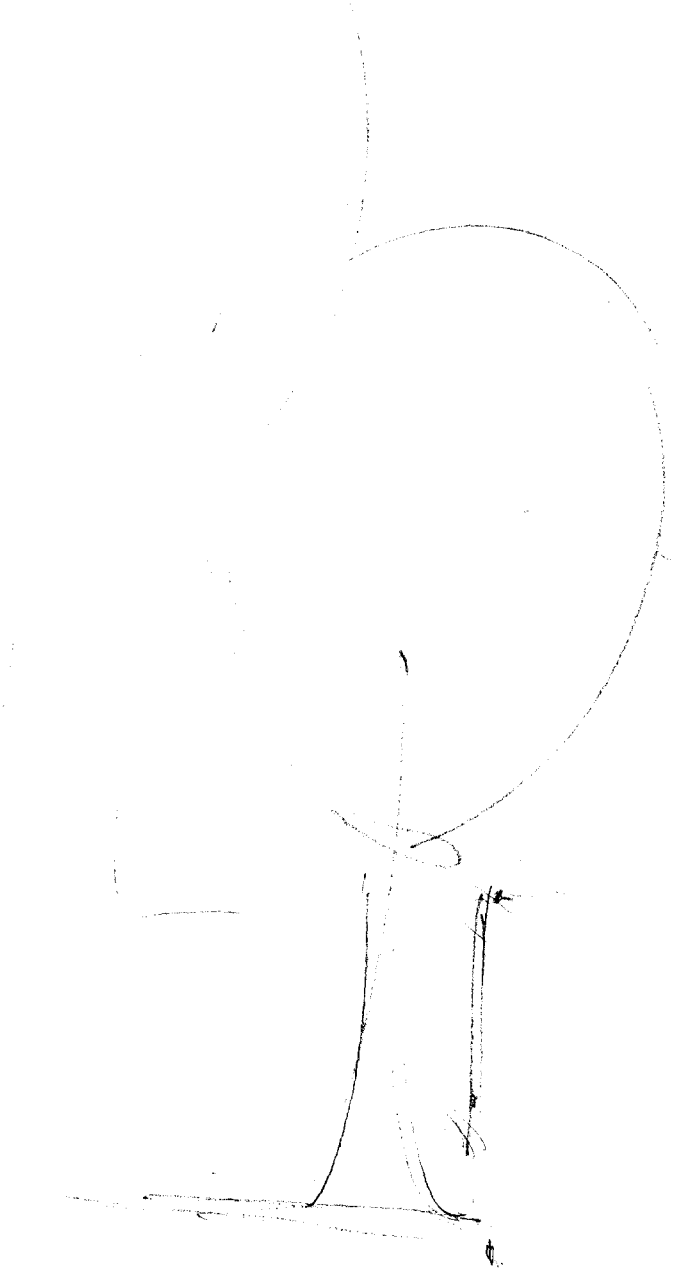
PLAN 1:20

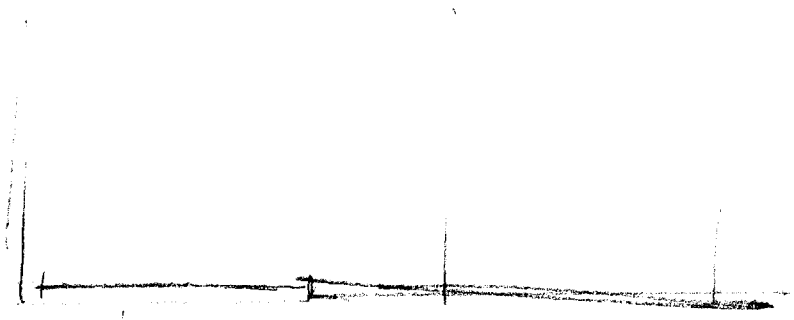
Simon Ports & Logistics

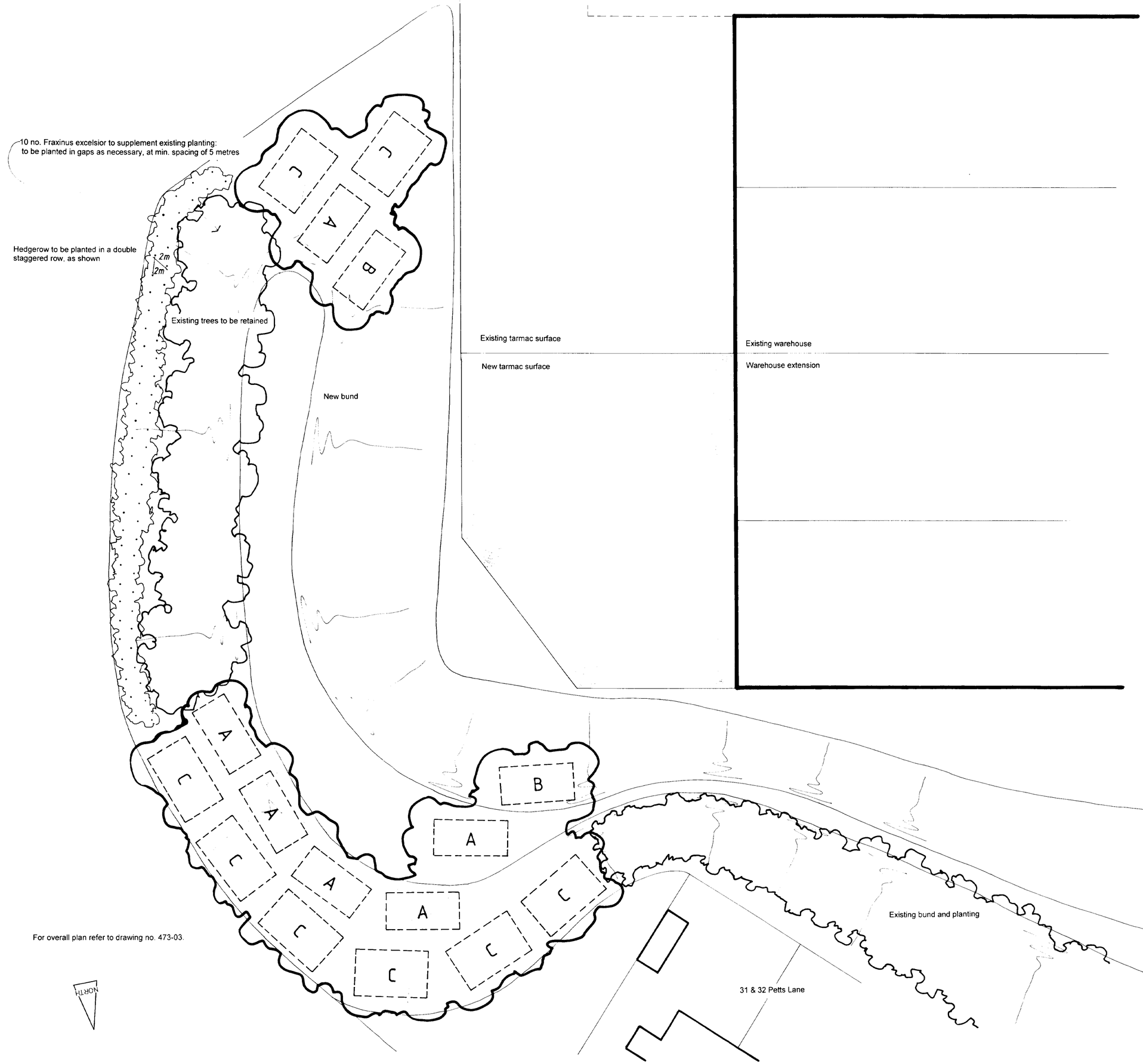
Port Sutton Bridge
Protection of existing trees

DWG No 473-05 Scale 1:20 April 2001

Chartered Town Planners
Chartered Landscape Architects
rdc
Robert Doughty Consultancy Limited
32 High Street, Helpringham, Sleaford, NG34 0RA Tel: (01529) 421646 Fax: (01529) 421358

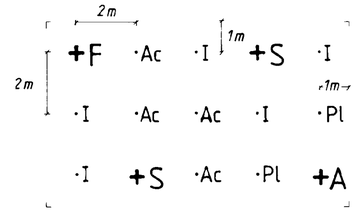




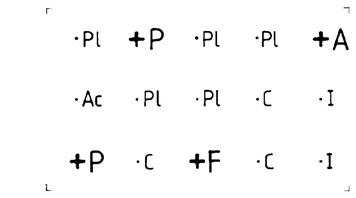


For overall plan refer to drawing no. 473-03.

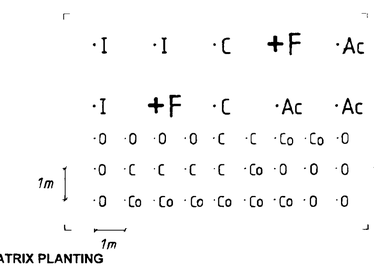
MATRIX A



MATRIX B



MATRIX C



MATRIX PLANTING

A	(8 no.)	Acer pseudoplatanus	2L pot grown/60-80
F	(24 no.)	Fraxinus excelsior	2L pot grown/60-80
P	(4 no.)	Prunus avium	2L pot grown/40-60
S	(12 no.)	Sorbus aucuparia	2L pot grown/60-80
Ac	(50 no.)	Acer campestre	2L pot grown/40-60
Co	(72 no.)	Cornus sanguinea	3L pot grown/40-60
C	(70 no.)	Crataegus monogyna	2L pot grown/60-80
I	(58 no.)	Ilex aquifolium	3L pot grown/60-80
O	(96 no.)	Olearia haastii	3L pot grown/40-60
Pl	(22 no.)	Prunus laurocerasus	3L pot grown/60-80

SUPPLEMENTARY TREE PLANTING: TO EXISTING

F	(10 no.)	Fraxinus excelsior	2L pot grown/60-80

HEDGEROW PLANTING

C	(63 no.)	Crataegus monogyna	2L pot grown/60-80

PLANTING NOTES:

All trees and shrubs are to be protected by tree tubes installed in strict accordance with the manufacturer's instructions.

Backfill to tree holes to consist of topsoil (imported if necessary) and peat free tree planting compost in equal parts. 50 gms Enmag and 5 gms P4 moisture retention crystals well mixed throughout.

GENERAL NOTE:

Depending on finished bund height, if the collar level of existing trees is raised then protection should be afforded to the stems by use of Expanded Polystyrene Sheath (EPS). Refer to drawing no. 473-05 Protection of existing trees.

SCOTTISH HOUSING 25 APR 2001 Ref: 04 8810
DRAWING 20 APR 2001 ISSUED

Simon Ports & Logistics

Port Sutton Bridge

Proposed Warehouse Extension – Landscape Details

DWG No 473-04 Scale 1:200 April 2001

Chartered Town Planners
Chartered Landscape Architects
Robert Doughty Consultancy Limited
High Street, Helpringham, Sleaford, NG34 0RA Tel: (01529) 421646 Fax: (01529) 421358

10 no. Fraxinus excelsior to supplement existing planting: to be planted in gaps as necessary, at min. spacing of 5 metres

Hedgerow to be planted in a double staggered row, as shown

2m
2m

Existing trees to be retained

New bund

Existing tarmac surface

New tarmac surface

Existing warehouse

Warehouse extension

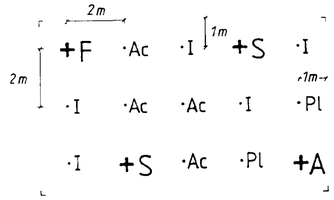
Existing bund and planting

31 & 32 Petts Lane

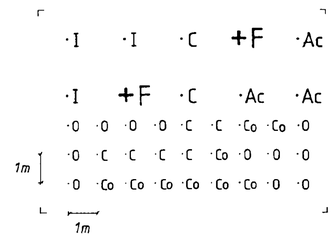
For overall plan refer to drawing no. 473-03.

NORTH

MATRIX A



MATRIX B



MATRIX PLANTING

A	(5 no.)	Acer pseudoplatanus	2L pot grown/60-80
F	(19 no.)	Fraxinus excelsior	2L pot grown/60-80
S	(10 no.)	Sorbus aucuparia	2L pot grown/60-80
Ac	(41 no.)	Acer campestre	2L pot grown/40-60
Co	(63 no.)	Cornus sanguinea	3L pot grown/40-60
C_3	(56 no.)	Crataegus monogyna	2L pot grown/60-80
I	(46 no.)	Ilex aquifolium	3L pot grown/60-80
O	(84 no.)	Olearia haastii	3L pot grown/40-60
Pl	(10 no.)	Prunus laurocerasus	3L pot grown/60-80

SUPPLEMENTARY TREE PLANTING: TO EXISTING

F	(10 no.)	Fraxinus excelsior	2L pot grown/60-80

HEDGEROW PLANTING

C	(63 no.)	Crataegus monogyna	2L pot grown/60-80

EXETER
15 MAY 2001
488
Ref: 0556/01

PLANTING NOTES:

All trees and shrubs are to be protected by ~~tree tubes installed in strict accordance~~ with the manufacturer's instructions.

Backfill to tree holes to consist of topsoil (imported if necessary) and peat free tree planting compost in equal parts, 50 gms Enmag and 5 gms P4 moisture retention crystals well mixed throughout.

GENERAL NOTE:

Depending on finished bund height, if the collar level of existing trees is raised then protection should be afforded to the stems by use of Expanded Polystyrene Sheath (EPS). Refer to drawing no. 473-05 Protection of existing trees.

DRAWING
14 MAY 2001
ISSUED

DETERMINED PLAN

REVISIONS

A	26/4/01	Revised bund details
B	14/4/01	Revised matrix details – client requirement

Simon Ports & Logistics

Port Sutton Bridge

Warehouse Extension – Landscape Details

DWG No 473-04 Scale 1:200 April 2001

Chartered Town Planners
Chartered Landscape Architects
rdc
Robert Doughty Consultancy Limited
32 High Street, Helpringham, Sleaford, NG34 0RA Tel: (01529) 421646 Fax: (01529) 421358