Existing poplar trees on western site boundaries to be retained. Screen to be supplemented by further woodland planting

Proposed hedgerow would also improve views of the industrial area

Proposed hedgerow and woodland planting to screen the access road and traffic from Chalk Lane and King John Bank

Proposed earth bund and woodland planting around perimeter of Power Station Site would immediately screen car park, access roads, lower buildings and plant

Extension of tree/hedgerow planting along the western site boundary would help mitigate intrusive views from the River Nene bridleway

Proposed planting along access road to screen views of traffic from King John Bank

Proposed hedgerow and tree planting along field boundaries to mitigate views from the south and east

Sutton Bridge

Chalk Lane

New Inclose

New Marsh

Old Inclosed Marsh

East Marsh

Nene Outfall Cut

Crosskeys Bridge Bank

King John Bank

Gosset's Lane

Allotment Gardens

Nursery

Agricultural Experimental Station

Sewage Works

Middle Crown Farm

Crown Farm

White House Farm

Gibbons Farm

Corner Farm

Holme Farm

Horsh Farm

Glenville

Allington

King John Lodge

The Bungalow

Marsh House

East Croft Field

Drains

Drain

Main Drain

N

LEGEND

- Power Station
- Access road (indicative alignment)
- Existing trees
- Existing hedgerows
- Proposed earth bunding (site perimeter)
- Properties with views; (where screen planting may be of value)
- Proposed planting within the application site boundaries
- Proposed planting outside the application site boundaries
- (W) Woodland mix
- (H/T) Hedgerow and tree groups

NOTE
This planting is indicated on land within private ownership and is notional only, and the final location and extent would be subject to separate agreement with individual landowners

Scale 0 250 500m

DETERMINED PLAN

MITIGATION MEASURES
LANDSCAPE CONCEPT PLAN

FIGURE **6.5**

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(A17)T

(A17)T

TEMPORARY EASEMENT FENCE TO BE REMOVED

AREA TO NORTH SIDE OF DRAIN TO BE RETURNED TO AGRICULTURE

Former alignment of King Johns Bank

MARIGOLD LODGE

ROSA RED MEIDELAND 75M2

EDGE MIX C - 220M2

CORNUS SANGUINEA 60M2

TEMPORARY EASEMENT FENCE TO BE REMOVED

VERGE AREA TO SOUTH OF DRAIN TO BE RETURNED TO AGRICULTURAL USE AS SILAGE CROPPING, ONCE GRASS SWARD ESTABLISHED THIS VERGE TO BE SEEDED UNDER THIS CONTRACT - GRASS MIX A - 8050 M2

CHALK LANE

THE BUNGALOW

Existing Chalk Lane drain

TYVAN

KING JOHNS BANK

CAMWOOD

TEMPORARY EASEMENT FENCE TO BE REMOVED.

AREA TO WEST SIDE OF DRAIN TO BE RETURNED TO AGRICULTURE.

NB. AREA BETWEEN AND INCLUDING DRAIN ALIGNMENT ALREADY SEEDED BY OTHERS, - TO BOTH SIDES OF NEW ROAD FOR TOTAL LENGTH.

(WITH EXCEPTION OF EXTENDED VERGE WIDTH FOLLOWING ALONGSIDE CHALK LANE DRAIN. BETWEEN Ch 130-700, WHICH IS TO BE SEEDED UNDER THIS CONTRACT.)

PROPOSED GRASS SEEDING UNDER THIS CONTRACT VERGE GRASS SEED MIX B - 4,250M2

WOODLAND MIX A 2350M2

CORNUS SANGUINEA - 85M2

EDGE MIX C - 220M2

WOODLAND MIX A 2300M2

VERGE GRASS SEED MIX B 4,550M2

EDGE MIX C - 160M2

CORNUS SANGUINEA - 150M2

EDGE MIX C - 160M2

TEMPORARY EASEMENT FENCE TO BE REMOVED.

AREA TO WEST OF DRAIN TO BE RETURNED TO AGRICULTURE.

No.RSK/P3004/D/09

CH 1241

BRIEF SPECIFICATION NOTES
REFER TO FULL SPECIFICATION FOR DETAILED INFORMATION

ALL PLANTING SHALL BE SUBJECT TO A 5 YEAR MAINTENANCE PROGRAMME, WHICH SHALL INCLUDE REPLACEMENT PLANTING WITHIN THAT PERIOD

- All landscape works shall comply with the landscape specification and be set out as shown.
- Planting works to be undertaken in phases.
  Phase1 - November 1997 - March 1998.
  Phase 1 works shall include all access road.
  Phase 2 - November 1998 - March 1999
  Planting shall only be undertaken during suitable weather conditions.
- All ground disturbed by landscaping operations performed under this contract shall be reinstated to the satisfaction of the Landscape Architect.
- Topsoil for backfilling into all planting pits shall be sourced from on site stockpile. Topsoil shall be graded from stockpile and shall be free from all stones larger than 25mm diameter
- All trees shall conform to BS 3936; Part 1 with vigorous evenly developed crowns, and single original leader and even fibrous root system.
  Extra Heavy Standard Trees shall be 14-16cm girth 1m above ground level, min. 2m clear stem and overall height 4.25-6m
  Selected Standard Trees shall be 10-12cm girth 1m above ground level, 1.5 - 1.8m clear straight stem and overall height 3.0 - 3.5m.
  Standard Trees shall be 8-10cm girth 1m above ground level, 1.75m clear straight stem and overall height 2.5 - 3.0m.
  Light Standard Trees shall be 6-8cm girth 1m above ground level, 1.50m clear straight stem and overall height 2.5 - 3.0m.
  Feathered trees shall be overall height 2-2.5m and be evenly furnished with side branches to ground level.
- Tree pits shall be dug at least 150mm wider and 75mm deeper than existing root system/ rootball. The sides and base of the pit shall be broken up with fork and bottom forked over. After pit has been dug and prior to planting, EHS trees shall be afixed to two stakes and crossbar. Selected Standard, Standard, Light Standard & Feathered trees shall be fixed to short stakes, driven into the ground at the bottom of the tree pit excavations in such a position to allow the tree to be planted in the centre of the pit and the stake at the prevailing wind ward side of the tree. Planting compost to be mixed into topsoil to be used to backfill the pit. Each tree pit shall be backfilled with topsoil from on site stockpile and firmed down among roots as planting proceeds to fill all voids.
- Trees shall be well watered at time of planting
- The surface of the tree pits shall be lightly forked over after completion of planting operations.
- Open ground whips and shrubs shall conform to BS 3936, Part 4 and the overall size shall be one of a range between 40-50cm, 50-80cm, 60-80cm, 100-125cm. Shrubs shall be (1+1) or (1+2). They shall be well grown, established, bushy, well branched, well rooted, sturdy plants. Tree species shall have a single strong leader, shrub species several stems as specified.
- Container grown shrubs - overall height shall be as specified, shall have several main stems and good form. Container grown shrubs shall be removed from containers, once pit has been dug and root-ball gently tapped to loosen root ends. Shrubs in Hedgerow Mix B planting shall be set out in a double staggered row 450mm apart, plants shall be set at intervals of 450mm apart. Shrubs in Mix A, C & D shall be randomly planted at intervals of 1No per m2 in single species groups, min No 5-7.
- Planting pits for open ground whips and shrubs shall be not less than 300mm x 300mm x 200mm deep. Sides and base of the pit shall be broken up with fork and bottom forked over to an additional depth of 150mm.
- All new planting to be protected from rabbit damage as specified. Protection shall be in the form of individual guards.
- Trees and shrubs shall be planted in mulch matting to minimise weed growth and reduce maintenance requirements.

PLANT SCHEDULE

TREES

Extra Heavy Standard Trees - 14-16cm girth 2m min clear stem, 4.25 - 6.0m tall

F - Populus nigra	–

Selected Standard Trees - 10-12 cm girth 1.8m clear stem, 3-3.50m tall

A - Aesculus hippocastanum	9
Fe - Fraxinus excelsior	9
T - Tilia cordata	–
Pc - Populus x canadensis	40

Standard Trees - 8-10cm girth 1.5m min clear stem, 2.4 - 3.0m tall

T - Tilia cordata	17
Al - Alnus cordata	17

Feathered Trees - 2-2.5m tall

Al - Alnus cordata	9
Bp - Betula pubescens	6
Pc - Populus x canadensis	–
Pt - Populus tremula	–

OPEN GROUND WHIPS & SHRUBS

MIX A - WOODLAND MIX
Total Area 4,650 m2 planted @ 1 plant /1.5 m2
Total No. of plants 3,250

SPECIES	SIZE	%	NO.
Alnus glutinosa	80-100cm	15	485
Betula pubescens	80-100cm	15	485
Fraxinus excelsior	60-80cm	10	325
Populus x canadensis	100-125cm	15	485
Populus tremula	100-125cm	10	325
Salix alba	60-80cm	10	325
Salix caprea	60-80cm	10	325
Sambucus nigra	60-80cm	15	485

MIX B - HEDGEROW MIX
Total Area linear m planted @ 5plants/lin m in double staggered rows 450mm apart
Total No. of plants

Crataegus monogyna	60-80cm	60	
Prunus spinosa	60-80cm	20	–
Rosa canina	40-50cm	20	

MIX C - EDGE MIX
Total Area 760 m2 planted @ 1plant/m2
Total No. of plants 760

Corylus avellana	60-80cm	10	75
Crataegus monogyna	60-80cm	45	335
Ligustrum vulgare	60-80cm	20	150
Rosa canina	40-50cm	15	125
Viburnum opulus	60-80cm	10	75

SINGLE SHRUB BEDS
planted @ 2 plants/m2

Cornus sanguinea	40-60cm	580
Rosa Red Meideland	strong/bushy cutting	150

KEY

- New access road & Chainage
- New roadside drains & direction of flow
- Existing trees to be retained
- Proposed Extra Heavy Standard trees
- Proposed Selected Standard trees
- Proposed Standard trees
- Proposed Light Standard Trees
- Proposed Feathered trees
- Proposed shrub mix planting
- Proposed edge mix planting
- Proposed screen mound
- Line of temporary easement fence
- Proposed alignment of Anglian water main (400mm diam)
- Proposed grass seeding

REV	AMENDMENTS	DATE	CHKD
B	PLANTING AMENDED & SCHEDULE.	5.12.97	
A	PLANTING PROPOSALS AMENDED	26.9.97	
0	Drawing Issued	30.7.97	

RSK ENVIRONMENT LIMITED

Project:
SUTTON BRIDGE POWER STATION

Client:
ENRON

Title:
Landscape Proposals to Power Station Access Road

Drawing No:	Scale:
RSK/H/P3004/D/08	1:1250
Date: MAY 1997	N

DETERMINED PLAN

LPA: 0260/98

PLANT SCHEDULE

TREES

Extra Heavy Standard Trees - 14-16cm girth
2m min clear stem, 4.25 - 6.0m tall
P - Populus nigra —

Selected Standard Trees - 10-12 cm girth
1.8m clear stem, 3-3.50m tall
A - Aesculus hippocastanum 12
Fe - Fraxinus excelsior 14
T - Tilia cordata 6
Pe - Populus x canadensis 21

Standard Trees - 8-10cm girth
1.5m min clear stem, 2.4 - 3.0m tall
T - Tilia cordata 28
Al - Alnus cordata 9
Feathered Trees - 2-2.5m tall

Al - Alnus cordata 18
Bp - Betula pubescens 10
Pe - Populus x canadensis 5
Pt - Populus tremula 10

OPEN GROUND WHIPS & SHRUBS

MIX A - WOODLAND MIX
Total Area 4180 m2 planted @ 1 plant /1.5 m2
Total No. of plants 2,785

SPECIES	SIZE	%	NO.
Alnus glutinosa	80-100cm	15	420
Betula pubescens	80-100cm	15	420
Fraxinus excelsior	60-80cm	10	280
Populus x canadensis	100-125cm	15	420
Populus tremula	100-125cm	10	280
Salix alba	60-80cm	10	280
Salix caprea	60-80cm	10	280
Sambucus nigra	60-80cm	15	420

MIX B - HEDGEROW MIX
Total Area 270linear m planted @ 5plants/lin m
in double staggered rows 450mm apart
Total No. of plants 1,350

Crataegus monogyna	60-80cm	60	810
Prunus spinosa	60-80cm	20	270
Rosa canina	40-50cm	20	270

MIX C - EDGE MIX
Total Area 1535m2 planted @ 1plant/m2
Total No. of plants 1,535

Corylus avellana	60-80cm	10	155
Crataegus monogyna	60-80cm	45	685
Ligustrum vulgare	60-80cm	20	310
Rosa canina	40-50cm	15	230
Viburnum opulus	60-80cm	10	155

SINGLE SHRUB BEDS
planted @ 2 plants/m2

Cornus sanguinea	40-60cm	620
Rosa Red Meideland	strong prov cutting	715

BRIEF SPECIFICATION NOTES
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  Extra Heavy Standard Trees shall be 14-16cm girth 1m above ground level , min. 2m clear stem and overall height 4.25-6m
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  They shall be well grown, established, healthy, well branched, well rooted, sturdy plants. Tree species shall have a single strong leader, shrub species several stems as specified.
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- Planting pits for open ground whips and shrubs shall be not less than 300mm x 300mm x 200mm deep. *Sides and base of the pit shall be broken up* with fork and bottom forked over to an additional depth of 150mm.
  All new planting to be protected from rabbit damage as specified. Protection shall be in the form of individual guards.
  Trees and shrubs shall be planted in mulch matting to minimise weed growth and reduce maintenance requirements.

SEE DWG No.RSK/P3004/D/10

PROPOSED INDUSTRIAL SITE

HEDGE MIX B
270 lin m.

PROPOSED AREAS OF GRASS SEEDING UNDER THIS CONTRACT — VERGE GRASS SEED MIX B - 16,850M2

EDGE MIX C 600M2

CORNUS SANGUINEA 30M2

ROSA RED MEIDELAND 45M2

Existing IDB drain No CG0102

ROSA RED MEIDELAND - 24M2

EDGE MIX C 150M2

CORNUS SANGUINEA 70M2

WOODLAND MIX A 1075M2

EDGE MIX C 225M2

CORNUS SANGUINEA 45M2

ROSA RED MEIDELAND 150M2

EDGE MIX C 220M2

WOODLAND MIX A 1,110M2

ROSA RED MEIDELAND 50M2

Fenceline alignment to define temporary laydown area

Existing IDB drain No CG0103

ALIGNMENT OF TEMPORARY EASEMENT FENCELINE — FENCE TO BE REALIGNED TO BACK OF DRAIN & RETURNED TO AGRICULTURE ON COMPLETION OF CONSTRUCTION

EDGE MIX C 60 M2

CORNUS SANGUINEA 55M2

WOODLAND MIX A 1950 M2

Ch 1241

SEE DWG No.RSK/P3004/D/08

TEMPORARY EASEMENT FENCE TO BE REMOVED

WOODLAND MIX A 45M2

1300.00

PROPOSED INDUSTRIAL SITE

1400.00

TEMPORARY EASEMENT FENCE TO BE REMOVED

LAND TO WEST OF DRAIN TO BE RETURNED TO AGRICULTURE.

NB
AREA BETWEEN ROAD KERB & INCLUDING DRAIN ALREADY GRASS SEEDED BY OTHERS, TO BOTH SIDES.

1500.00

TEMPORARY EASEMENT FENCE TO BE REMOVED TO ALLOW AREA ALONG FIELD SIDE OF DRAIN TO BE RETURNED TO AGRICULTURAL USE.

1600.00

CORNUS SANGUINEA 60M2

EDGE MIX C 80M2

VERGE GRASS SEED MIX B 2900M2

EDGE MIX C - 220M2

ROSA RED MEIDELAND - 160M2

1700.00

1800.00

2000.00

2100.00

2300.00

KEY

- New access road & Chainage
- New roadside drains & direction of flow
- Existing trees to be retained
- Proposed Extra Heavy Standard trees
- Proposed Selected Standard trees
- Proposed Standard trees
- Proposed Light Standard Trees
- Proposed Feathered trees
- Proposed shrub mix planting
- Proposed edge mix planting
- Proposed screen mound
- Line of temporary easement fence
- Proposed alignment of Anglian water main (400mm diam)
- Proposed grass seeding

REV	AMENDMENTS	DATE	CHKD
B	PLANTING AMENDED/REVISED	5.12.97	
A	PLANTING PROPOSALS AMENDED	28.9.97	
0	Drawing Issued	22.7.97	

0260/98

DETERMINED PLAN

RSK ENVIRONMENT LIMITED

Project: SUTTON BRIDGE POWER STATION

Client: ENRON

Title: Landscape Proposals to Power Station Access Road

Drawing No: RSK/H/P3004/D/09

Scale: 1:1250

Date: MAY 1997

N

HERONS PATH

Line of existing mature Poplar trees

edgeline

RIVER NENE

EDGE MIX C 240M2

WOODLAND MIX A - 2115M2

EDGE MIX C - 130M2

ALL PROPOSED TREES EHS - PINUS NIGRA 326N°

EDGE MIX C 480 M2

WOODLAND MIX A 660M2

EDGE MIX C 225M2

LAND TO NORTH OF POWER STATION SECURITY FENCE TO BE RETURNED TO AGRICULTURE FOLLOWING CONSTRUCTION.

CORNUS SANGUINEA 25M2

ROSA RED MEIDELAND 100M2

EDGE MIX C 760 M2

CORNUS SANGUINEA 50M2

CORNUS SANGUINEA 100M2

EDGE MIX C 210M2

HEDGE MIX B 150 lin m T50 N° plants

A A A Fe Fe

GRASS SEEDING UNDER THIS CONTRACT. VERGE GRASS SEED MIX B - 6,500M2

SEE DWG No.RSK/P3004/D/09

LAND TO SOUTH OF ACCESS ROAD TO BE RETURNED TO AGRICULTURE FOLLOWING CONSTRUCTION.

Fenceline alignment to define temporary laydown area

EDGE MIX C 175M2

11N° LIGHT STANDARD TREES - 3xAl, 3xBp, 2xE, 1xPc
19N° FEATHERED TREES - 6xAl, 5xBp, 3xFe, 5xPc

WOODLAND MIX A 1440M2

3N° FTHD TREES - 3xAl

10N° LIGHT STANDARD TREES - 2xAl, 2xBp, 3xFe, 3xPc
26N° FTHD TREES - 8xAl, 6xBp, 3xFe, 6xPc, 3xPc

EDGE MIX C 125M2

EDGE MIX C 60M2

3N° LIGHT STANDARD TREES - 3xAl
8N° FTHD TREES - 3xAl, 3xBp, 2xPc

WOODLAND MIX A 1,200M2

16N° LIGHT STANDARD TREES - 4xAl, 4xBp, 3xFe, 3xPc, 2xPc
28N° FTHD TREES - 9xAl, 6xBp, 4xFe, 6xPc, 3xPc

EDGE MIX C 160M2

5N° FTHD TREES - 3xAl, 2xFe

WOODLAND MIX A 1,700M2

BUND LAYOUT & DESIGN TO COMPLY WITH STONE & WEBSTER DWG N° 19201-000-012013

19N° LIGHT STANDARD TREES - 5xAl, 5xBp, 4xFe, 4xPc, 3xPc.
32N° FEATHERED TREES - 10xAl, 8xBp, 6xFe, 6xPc, 4xPc

TEMPORARY FENCE TO DEFINE WORKING AREA - FENCE TO BE REMOVED ON COMPLETION OF CONSTRUCTION

EDGE MIX C 150M2

WOODLAND MIX A 1600M2

6N° LIGHT ST. - 2xAl, 2xFe, 2xPc
14N° FTHD TREES - 4xAl, 4xBp, 6xPc

EDGE MIX C 200M2

EDGE MIX C 180M2

6N° LIGHT STANDARDS - 2xAl, 2xFe, 2xPc.
13N° FTHD TREES - 4xAl, 3xBp, 3xPc, 3xPc

FOLLOWING COMPLETION OF CONSTRUCTION, LAND TO SOUTH OF SCREEN MOUND TO BE RETURNED TO AGRICULTURE.

2xAl, 3xFe, 2xPc - 7N° LIGHT ST.
3xAl, 5xBp, 3xPc - 11N° FTHD TREES

FARM ACCESS - LAND TO WEST OF SECURITY FENCE TO BE RETURNED TO AGRICULTURE.

3xAl, 2xBp, 3xFe, 3xPc — 11N° LIGHT STANDARD TREES
5xAl, 4xBp, 6xPc, 2xPc — 17N° FEATHERED TREES

WATER TREATMENT BUILDING

STEAM TURBINE GENERATOR

FIN FAN COOLERS

S.G.P.I. E 500 000 N 325 000

BRIEF SPECIFICATION NOTES

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  Extra Heavy Standard Trees shall be 14-16cm girth 1m above ground level , min. 2m clear stem and overall height 4.25-6m
  Selected Standard Trees shall be 10-12cm girth 1m above ground level, 1.5 - 1.8m clear straight stem and overall height 3.0 - 3.5m.
  Standard Trees shall be 8-10cm girth 1m above ground level, 1.75m clear straight stem and overall height 2.5 - 3.0m.
  Light Standard Trees shall be 6-8cm girth 1m above ground level, 1.50m clear straight stem and overall height 2.5 - 3.0m.
  Feathered trees shall be overall height 2-2.5m and be evenly furnished with side branches to ground level.
- Tree pits shall be dug at least 150mm wider and 75mm deeper than existing root system/ rootball. The sides and base of the pit shall be broken up with fork and bottom forked over. After pit has been dug and prior to planting. EHS trees shall be affixed to two stakes and crossbar, Selected Standard, Standard, Light Standard & Feathered trees shall be fixed to short stakes, driven into the ground at the bottom of the tree pit excavations in such a position to allow the tree to be planted in the centre of the pit and the stake at the prevailing windward side of the tree. Planting compost to be mixed into topsoil to be used to backfill the pit.. Each tree pit shall be backfilled with topsoil from on site stockpile and firmed down among roots as planting proceeds to fill all voids.
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- Open ground whips and shrubs shall conform to BS 3936: Part 4 and the overall size shall be one of a range between 40-50cm, 50-60cm, 60-80cm, 100-125cm. Shrubs shall be (1+1) or (1+2). They shall be well grown, established, healthy, well branched, well rooted, sturdy plants. Tree species shall have a single strong leader, shrub species several stems as specified.
- Container grown shrubs - overall height shall be as specified, shall have several main stems and good form. Container grown shrubs shall be removed from containers, once pit has been dug and root-ball gently tapped to loosen root ends. Shrubs in Hedgerow Mix B planting shall be set out in a double staggered row 450mm apart, plants shall be set at intervals of 450mm apart. Shrubs in Mix A, C & D shall be randomly planted at intervals of 1No per m2 in single species groups, min No 5-7.
- Planting pits for open ground whipt and shrubs shall be not less than 300mm x 300mm x 200mm deep. Sides and base of the pit shall be broken up with fork and bottom forked over to an additional depth of 150mm.
- All new planting to be protected from rabbit damage as specified. Protection shall be in the form of individual guards.
- Trees and shrubs shall be planted in mulch matting to minimise weed growth and reduce maintenance requirements.

PLANT SCHEDULE

TREES

Extra Heavy Standard Trees - 14-16cm girth 2m min clear stem, 4.25 - 6.0m tall
P - Populus nigra — 32

Selected Standard Trees - 10-12 cm girth 1.8m clear stem, 3-3.5m tall
A - Aesculus hippocastanum — 3
Fe - Fraxinus excelsior — 2
T - Tilia cordata — 1
Pc - Populus x canadensis

Light Standard Trees - 6-8cm girth 1.5m min clear stem, 2.5 - 3.0m tall

Al - Alnus cordata	28
Bp - Betula pubescens	14
Pc - Populus x canadensis	10
Pt - Populus tremula	15
Pe - Fraxinus excelsior	22

Feathered Trees - 2-2.5m tall

Al - Alnus cordata	56
Bp - Betula pubescens	44
Pc - Populus x canadensis	15
Pt - Populus tremula	43
Fe - Fraxinus excelsior	16

OPEN GROUND WHIPS & SHRUBS

MIX A - WOODLAND MIX
Total Area 8715 m2 planted @ 1 plant /1.5 m2
Total No. of plants 5810

SPECIES	SIZE	%	NO.
Alnus glutinosa	80-100cm	15	870
Betula pubescens	80-100cm	15	870
Fraxinus excelsior	60-80cm	10	580
Populus x canadensis	100-125cm	15	870
Populus tremula	100-125m	10	580
Salix alba	60-80cm	10	580
Salix caprea	60-80cm	10	580
Sambucus nigra	60-80cm	15	870

MIX B - HEDGEROW MIX
Total Area 150 linear m planted @ 5plants/lin m in double staggered rows 450mm apart
Total No. of plants 750

Crataegus monogyna	60-80cm	60	450
Prunus spinosa	60-80cm	20	150
Rosa canina	40-50cm	20	150

MIX C - EDGE MIX
Total Area 3025m2 planted @ 1plant/m2
Total No. of plants 3,025

Corylus avellana	60-80cm	10	310
Crataegus monogyna	60-80cm	45	1390
Ligustrum vulgare	60-80cm	20	620
Rosa canina	40-50cm	15	465
Viburnum opulus	60-80cm	10	310

SINGLE SHRUB BEDS
planted @ 2 plants/m2

Cornus sanguinea	40-60cm	350
Rosa Red Meideland	Strong bushy cutting	200

KEY

- New access road & Chainage
- New roadside drains & direction of flow
- Existing trees to be retained
- Proposed Extra Heavy Standard trees
- Proposed Selected Standard trees
- Proposed Standard trees
- Proposed Light Standard Trees
- Proposed Feathered trees
- Proposed shrub mix planting
- Proposed edge mix planting
- Proposed screen mound
- Line of temporary easement fence
- Proposed alignment of Anglian water main (400mm diam)
- Proposed grass seeding

REV	AMENDMENTS	DATE	CHKD
B	PLANTING TO BUND & WESTERN EDGE	4.12.97	
A	WESTERN EDGE & ADDED ORCH	23.10.97	
0	Drawing Issued	26.9.97	

RSK ENVIRONMENT LIMITED

Project: SUTTON BRIDGE POWER STATION

Client: ENRON

Title: Landscape Proposals to Power Station Access Road & Power Station

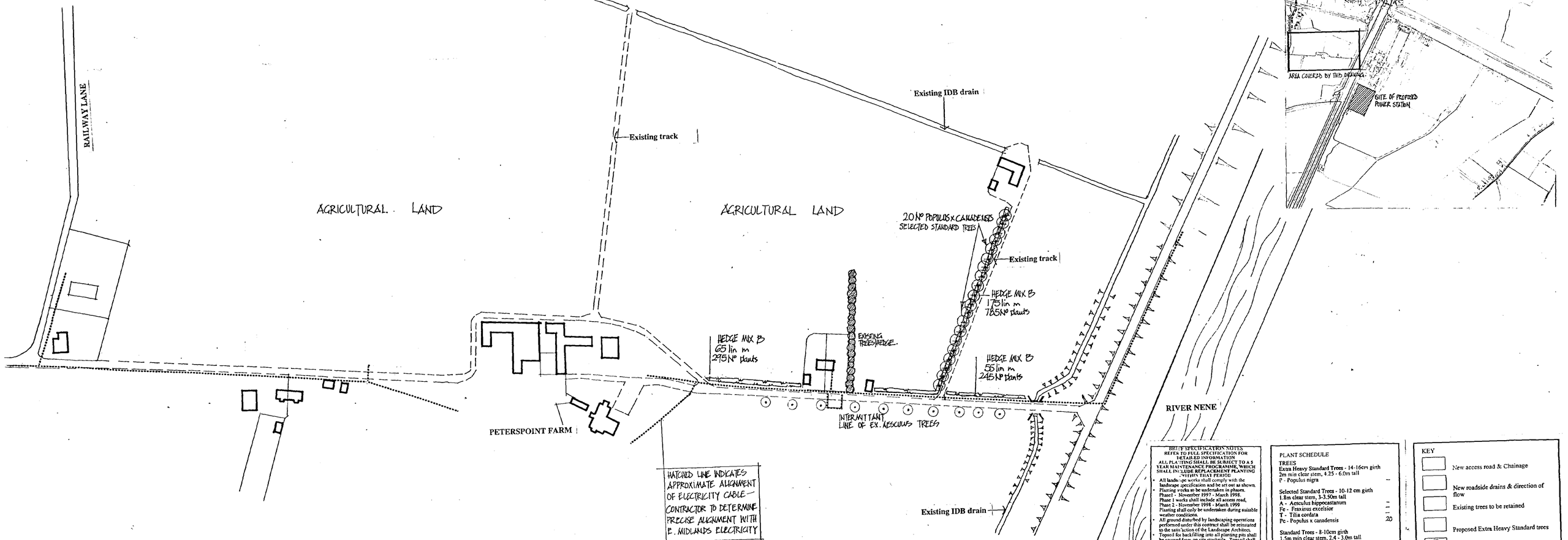
Drawing No: RSK/H/P3004/D/10

Scale: 1:1250

Date: MAY 1997

0260/98

DETERMINED PLAN



LOCATION PLAN

BRIEF SPECIFICATION NOTES
REFER TO FULL SPECIFICATION FOR DETAILED INFORMATION

ALL PLANTING SHALL BE SUBJECT TO A 5 YEAR MAINTENANCE PROGRAMME, WHICH SHALL INCLUDE REPLACEMENT PLANTING WITHIN THAT PERIOD

- All landscape works shall comply with the landscape specification and be set out as shown.
- Planting works to be undertaken in phases.
  Phase1 - November 1997 - March 1998.
  Phase 1 works shall include all access road,
  Phase 2 - November 1998 - March 1999
  Planting shall only be undertaken during suitable weather conditions.
- All ground disturbed by landscaping operations performed under this contract shall be reinstated to the satisfaction of the Landscape Architect.
- Topsoil for backfilling into all planting pits shall be sourced from on site stockpile. Topsoil shall be graded from stockpile and shall be free from all stones larger than 25mm diameter
- All trees shall conform to BS 3936, Part 1 with vigorous evenly developed crowns, and single original leader and even fibrous root system.
  Extra Heavy Standard Trees shall be 14-16cm girth 1m above ground level , min. 2m clear stem and overall height 4.25-6m
  Selected Standard Trees shall be 10-12cm girth 1m above ground level, 1.5 - 1.8m clear straight stem and overall height 3.0 - 3.5m.
  Standard Trees shall be 8-10cm girth 1m above ground level, 1.75m clear straight stem and overall height 2.5 - 3.0m.
  Light Standard Trees shall be 6-8cm girth 1m above ground level, 1.50m clear straight stem and overall height 2.5 - 3.0m.
  Feathered trees shall be overall height 2-2.5m and be evenly furnished with side branches to ground level
- Tree pits shall be dug at least 150mm wider and 75mm deeper than existing root system/ rootball. The sides and base of the pit shall be broken up with fork and bottom forked over. After pit has been dug and prior to planting, ETHS trees shall be staked to two stakes and crossbar, Selected Standard, Standard, Light Standard & Feathered trees shall be fixed to short stakes, driven into the ground at the bottom of the tree pit excavations in such a position to allow the tree to be planted in the centre of the pit and the stake at the prevailing windward side of the tree. Planting compost to be mixed into topsoil to be used to backfill the pit. Each tree pit shall be backfilled with topsoil from on site stockpile and firmed down among roots as planting proceeds to fill all voids.
- Trees shall be well watered at time of planting
- The surface of the tree pits shall be lightly forked over after completion of planting operations.
- Open ground whips and shrubs shall conform to BS 3936, Part 4 and the overall size shall be one of a range between 40-50cm, 50-60cm, 60-80cm, 100-125cm. Shrubs shall be (1+1) or (1+2). They shall be well grown, established, healthy, well branched, well rooted, sturdy plants. Tree species shall have a single strong leader, shrub species several stems as specified.
- Container grown shrubs - overall height shall be as specified, shall have several main stems and good form. Container grown shrubs shall be removed from container, once pit has been dug and root-ball gently tapped to loosen root ends. Shrubs in Hedgerow Mix B planting shall be set out in a double staggered row 450mm apart, plants shall be set at intervals of 450mm apart. Shrubs in Mix A, C & D shall be randomly planted at intervals of 1No per m2 in single species groups, min No 3-7.
- Planting pits for open ground whips and shrubs shall be not less than 300mm x 300mm x 200mm deep. Sides and base of the pit shall be broken up with fork and bottom forked over to an additional depth of 150mm.
  All new planting to be protected from rabbit damage as specified. Protection shall be in the form of individual guards.
  Trees and shrubs shall be planted in mulch matting to minimise weed growth and reduce maintenance requirements.

PLANT SCHEDULE

TREES
Extra Heavy Standard Trees - 14-16cm girth 2m min clear stem, 4.25 - 6.0m tall
P - Populus nigra —

Selected Standard Trees - 10-12 cm girth 1.8m clear stem, 3-3.50m tall
A - Aesculus hippocastanum —
Fe - Fraxinus excelsior —
T - Tilia cordata —
Pc - Populus x canadensis 20

Standard Trees - 8-10cm girth 1.5m min clear stem, 2.4 - 3.0m tall
T - Tilia cordata —

Feathered Trees - 2-2.5m tall

Al - Alnus cordata
Bp - Betula pubescens —
Pc - Populus x canadensis
Pt - Populus tremula

OPEN GROUND WHIPS & SHRUBS

MIX A - WOODLAND MIX
Total Area m2 planted @ 1 plant /1.5 m2
Total No. of plants

SPECIES	SIZE	%	NO.
Alnus glutinosa	80-100cm	15	
Betula pubescens	80-100cm	15	
Fraxinus excelsior	60-80cm	10	
Populus x canadensis	100-125cm	15	—
Populus tremula	100-125cm	10	
Salix alba	60-80cm	10	
Salix caprea	60-80cm	10	
Sambucus nigra	60-80cm	15	

MIX B - HEDGEROW MIX
Total Area 295linear m planted @ 5plants/lin m in double staggered rows 450mm apart
Total No. of plants 1,475

Crataegus monogyna	60-80cm	60	875
Prunus spinosa	60-80cm	20	300
Rosa canina	40-50cm	20	300

KEY

- New access road & Chainage
- New roadside drains & direction of flow
- Existing trees to be retained
- Proposed Extra Heavy Standard trees
- Proposed Selected Standard trees
- Proposed Standard trees
- Proposed Light Standard Trees
- Proposed Feathered trees
- Proposed shrub mix planting
- Proposed edge mix planting
- Proposed screen mound
- Line of temporary easement fence
- Proposed alignment of Anglian water main (400mm diam)
- Proposed grass seeding

REV	AMENDMENTS	DATE	CHKD
B	PLANTING AMENDED & AGREED	16.12.97	
A	PLANTING PROPOSALS AMENDED	16.10.97	
0	Drawing Issued	30.7.97	

0260/98

DETERMINED PLAN

RSK ENVIRONMENT LIMITED

Project:
SUTTON BRIDGE POWER STATION

Client:
ENRON

Title:
Off Site Landscape Proposals to Peterspoint Lane

Drawing No: RSK/H/P3004/D/014

Scale: 1:1250

Date: JUNE 1997

N

EX. POPLAR TREES TO BE RETAINED

SUTTON BRIDGE POWER STATION

PROPOSED INDUSTRIAL SITE

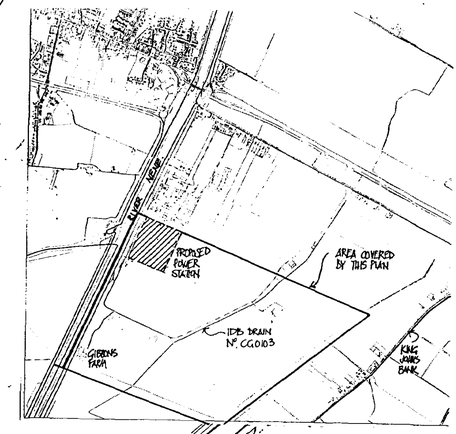
Existing IDB drain No CG0102

Fenceline alignment to define temporary laydown area

Alignment of proposed access road to power station

SEE DWG No.RSK/P3004/D/09

LOCATION PLAN



Existing track

MIX D 2,480m2

PROPOSED TREE & SHRUB PLANTING INDICATED ON CROSS SECTION A – A1

A

A1

TOTAL 32 No POPULUS X CANADENSIS (SELECTED STANDARD TREES)

Existing IDB drain No CG0105

PROPOSED POPLAR TREES & SHRUB PLANTING

IDB DRAIN No. CG0103

EXISTING ACCESS TRACK

AGRICULTURAL LAND.

2M MIN. CLEARANCE TO TRACK

C.M MIN. CLEARANCE FOR ACCESS

MAINTENANCE STRIP

AGRICULTURAL LAND

SKETCH CROSS SECTION TO INDICATE PROPOSED PLANTING IN RELATION TO IDB DRAIN.

A A1

Existing track

APPROX. LOCATION OF ELECTRICITY PYLON.

HEDGE MIX B
555 lin m – 2,500 No shrubs
(Hedge of double staggered rows of shrubs
rows: 450mm apart.
plants: 450mm apart.)

TOTAL 26 No POPULUS X CANADENSIS (SELECTED STANDARD TREES)

MAINTAIN A MINIMUM 3M ACCESS ADJACENT TO DRAIN

Existing IDB drain No CG0106

BRIEF SPECIFICATION NOTES
REFER TO FULL SPECIFICATION FOR DETAILED INFORMATION
ALL PLANTING SHALL BE SUBJECT TO A 5 YEAR MAINTENANCE PROGRAMME, WHICH SHALL INCLUDE REPLACEMENT PLANTING WITHIN THAT PERIOD

- All landscape works shall comply with the landscape specification and be set out as shown.
- Planting works to be undertaken in phases.
  Phase 1 - November 1997 - March 1998.
  Phase 1 works shall include all access road.
  Phase 2 - November 1998 - March 1999.
  Planting shall only be undertaken during suitable weather conditions.
- All ground disturbed by landscaping operations performed under this contract shall be reinstated to the satisfaction of the Landscape Architect.
- Topsoil for backfilling around all planting pits shall be sourced from on site stockpile. Topsoil shall be grided from stockpile and shall be free from all stones larger than 25mm diameter
- All trees shall conform to BS 3936; Part 1 with vigorous evenly developed crowns, and single original leader and even fibrous root system.
  Extra Heavy Standard Trees shall be 14-16cm girth 1m above ground level , min. 2m clear stem and overall height 4.25-6m
  Selected Standard Trees shall be 10-12cm girth 1m above ground level, 1.5 - 1.8m clear straight stem and overall height 3.0 - 3.5m.
  Standard Trees shall be 8-10cm girth 1m above ground level, 1.25m clear straight stem and overall height 2.5 - 3.0m.
  Light Standard Trees shall be 6-8cm girth 1m above ground level, 1.50m clear straight stem and overall height 2.5 - 3.0m.
  Feathered trees shall be overall height 2-2.5m and be evenly furnished with side branches to ground level.
- Tree pits shall be dug at least 150mm wider and 75mm deeper than existing root system/ rootball. The sides and base of the pit shall be broken up with fork and bottom forked over. After pit has been dug and prior to planting, EHS trees shall be afixed to two stakes and crossbar, Selected Standard, Standard, Light Standard & Feathered trees shall be fixed to short stakes, driven into the ground at the bottom of the tree pit excavations in such a position to allow the tree to be planted in the centre of the pit and the stake at the prevailing windward side of the tree. Planting compost to be mixed into topsoil to be used to backfill the pit.. Each tree pit shall be backfilled with topsoil from on site stockpile and firmed down among roots as planting proceeds to fill all voids.
- Trees shall be well watered at time of planting
- The surface of the tree pits shall be lightly forked over after completion of planting operations.
- Open ground whips and shrubs shall conform to BS 3936, Part 4 and the overall size shall be one of a range between 40-50cm, 50-60cm, 60-80cm, 100-125cm. Shrubs shall be (1+1) or (1+2). They shall be well grown, established, healthy, well branched, well rooted, sturdy plants. Tree species shall have a single strong leader, shrub species several stems as specified.
- Container grown shrubs - overall height shall be as specified, shall have several main stems and good form. Container grown shrubs shall be removed from container, once pit has been dug and root-ball gently tapped to loosen root ends. Shrubs in Hedgerow Mix B planting shall be set out in a double staggered row 450mm apart, plants shall be set at intervals of 450mm apart. Shrubs in Mix A, C & D shall be randomly planted at intervals of 1No per m2 in single species groups, min No 5-7.
- Planting pits for open ground whips and shrubs shall be not less than 300mm x 300mm x 200mm deep. Sides and base of the pit shall be broken up with fork and bottom forked over to an additional depth of 150mm.
  All new planting to be protected from rabbit damage as specified. Protection shall be in the form of individual guards.
  Trees and shrubs shall be planted in mulch matting to minimise weed growth and reduce maintenance requirements.

PLANT SCHEDULE

TREES

Extra Heavy Standard Trees - 14-16cm girth 2m min. clear stem, 4.25 - 6.0m tall
P - Populus nigra

Selected Standard Trees - 10-12 cm girth 1.8m clear stem, 3-3.50m tall
A - Aesculus hippocastanum –
Fe - Fraxinus excelsior –
T - Tilia cordata –
Pc - Populus x canadensis 56

Standard Trees - 8-10cm girth 1.5m min clear stem, 2.4 - 3.0m tall
T - Tilia cordata –

Feathered Trees - 2-2.5m tall

Al - Alnus cordata
Bp - Betula pubescens —
Pc - Populus x canadensis
Pt - Populus tremula

OPEN GROUND WHIPS & SHRUBS

MIX A - WOODLAND MIX
Total Area m2 planted @ 1 plant /1.5 m2
Total No. of plants

SPECIES	SIZE	%	NO.
Alnus glutinosa	80-100cm	15	
Betula pubescens	80-100cm	15	
Fraxinus excelsior	60-80cm	10	
Populus x canadensis	100-125cm	15	—
Populus tremula	100-125cm	10	
Salix alba	60-80cm	10	
Salix caprea	60-80cm	10	
Sambucus nigra	60-80cm	15	

MIX B - HEDGEROW MIX
Total Area 555linear m planted @ 5plants/lin m in double staggered rows 450mm apart
Total No. of plants 2500

Crataegus monogyna	60-80cm	60	1500
Prunus spinosa	60-80cm	20	500
Rosa canina	40-50cm	20	500

MIX D

Total Area 2480 m2 planted @ 1 plant/m2
Total No. of plants - 2480

SPECIES	SIZE	%	
Alnus glutinosa	100 -125cm	10	250
Betula pubescens	100 -125cm	10	250
Crataegus monogyna	60 - 80cm	20	500
Fraxinus excelsior	60 - 80cm	5	125
Prunus spinosa	60 - 80cm	15	485
Quercus robur	60 - 80cm	5	125
Rosa canina	40 - 50cm	10	250
Salix alba	60 - 80cm	10	250
Salix caprea	60 - 80cm	10	250
Sambucus nigra	50 -60cm	5	125

KEY

- New access road & Chainage
- New roadside drains & direction of flow
- Existing trees to be retained
- Proposed Extra Heavy Standard trees
- Proposed Selected Standard trees
- Proposed Standard trees
- Proposed Light Standard Trees
- Proposed Feathered trees
- Proposed shrub mix planting
- Proposed edge mix planting
- Proposed screen mound
- Line of temporary easement fence
- Proposed alignment of Anglian water main (400mm diam)
- Proposed grass seeding

REV	AMENDMENTS	DATE	CHKD
B	PLANTING AMENDED & SHRUBS	4.12.97	
A	PLANTING PROPOSALS AMENDED	14.10.97	
0	Drawing Issued	26.7.97	

RSK ENVIRONMENT LIMITED

Project: SUTTON BRIDGE POWER STATION

Client: ENRON

Title: Off Site Landscape Proposals

Drawing No: RSK/H/P3004/D/15

Scale: 1:2,500

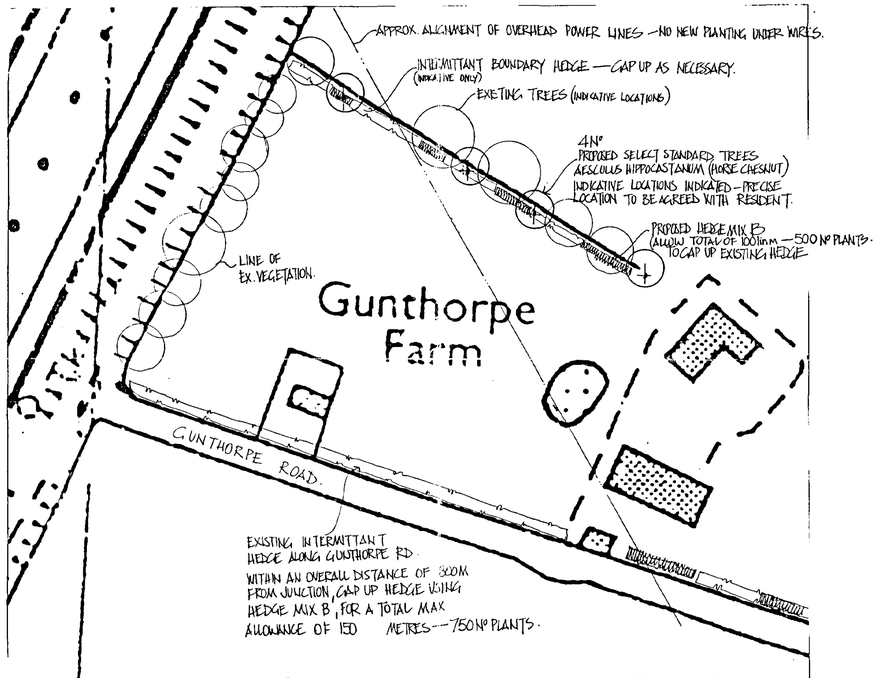
Date: JUNE 1997

N

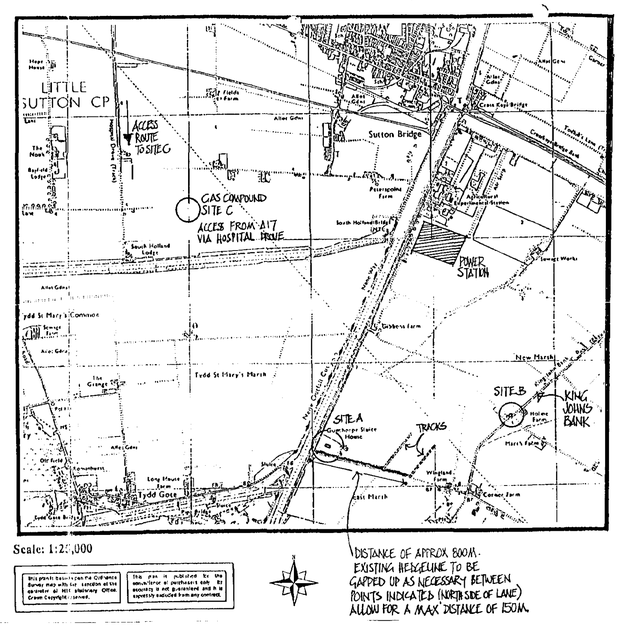
0260/98

DETERMINED PLAN

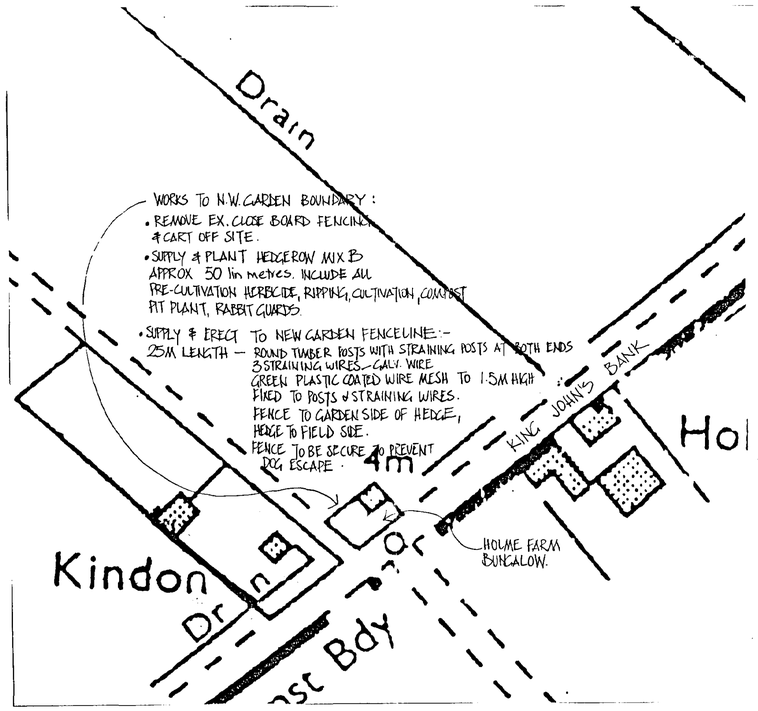
A
GUNTHORPE SLUICE HOUSE & FARM.



SITE A : PLANT SCHEDULE : 4 Nº AESCULUS HIPPOCASTANUM TREES - SELECT STANDARDS
250 lin m HEDGE MIX B - 1250 Nº PLANTS.



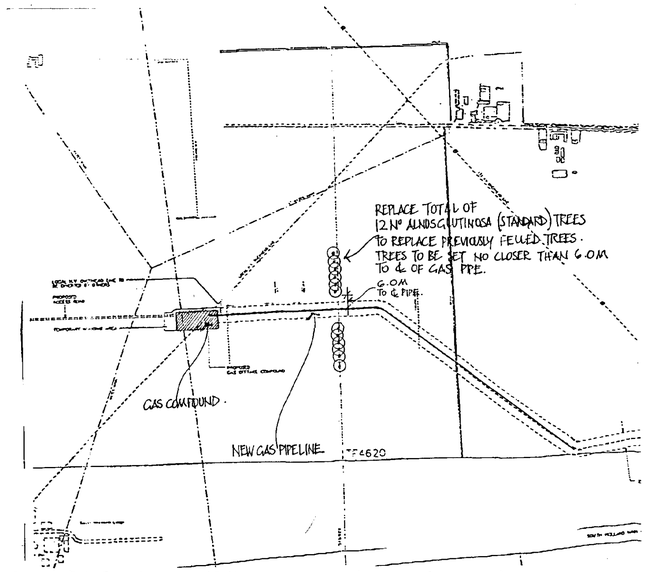
B.
HOLME FARM BUNGALOW



SITE B : PLANT SCHEDULE : 50 lin m HEDGE MIX B - 250 Nº PLANTS.

HOLME FARM DOES NOT WISH PLANTING.

C
GAS COMPOUND



SITE C : PLANT SCHEDULE : 12 Nº ALNUS GLUTINOSA TREES (STANDARDS)

PLANT SCHEDULE

QTY.	SPECIES / VARIETY	FORM	GIRTH/ HEIGHT	%
	TREES			
12	Alnus glutinosa	std	8-10cm	
4	Aesculus hippocastanum	select std	10-12cm	
	MIX B - HEDGEROW MIX			
	Total Area 300 Linear m, planted @ 5 plant/lin m, in double staggered rows 450mm apart. Total No. of plants 1500			
900	Crataegus monogyna	Og	60-80cm	60
300	Prunus spinosa	Og	60-80cm	20
300	Rosa canina	Og	40-50cm	20

BRIEF SPECIFICATION NOTES
REFER TO FULL SPECIFICATION FOR DETAILED INFORMATION

ALL PLANTING SHALL BE SUBJECT TO A 5 YEAR MAINTENANCE PROGRAMME, WHICH SHALL INCLUDE REPLACEMENT PLANTING WITHIN THAT PERIOD

- All landscape works shall comply with the landscape specification and be set out as shown. Planting works to be undertaken between: November 1998 - March 1999
  Planting shall only be undertaken during suitable weather conditions.
- All ground disturbed by landscaping operations performed under this contract shall be reinstated to the satisfaction of the Landscape Architect.
- Topsoil for backfilling into all tree pits shall be sourced from on site stockpile. Topsoil shall be graded from stockpile and shall be free from all stones larger than 25mm diameter.
- All trees shall conform to BS 3936; Part 1 with vigorous evenly developed crowns, and single original leader and even fibrous root system.
  Extra Heavy Standard Trees shall be 14-16cm girth 1m above ground level , min. 2m clear stem and overall height 4.25-6m
  Selected Standard Trees shall be 10-12cm girth 1m above ground level, 1.5 - 1.8m clear straight stem and overall height 3.0 - 3.5m.
  Standard Trees shall be 8-10cm girth 1m above ground level, 1.75m clear straight stem and overall height 2.5 - 3.0m.
  Light Standard Trees shall be 6-8cm girth 1m above ground level, 1.50m clear straight stem and overall height 2.5 - 3.0m.
  Feathered trees shall be overall height 2-2.5m and be evenly furnished with side branches to ground level.
- Tree pits shall be dug at least 150mm wider and 75mm deeper than existing root system/ rootball. The sides and base of the pit shall be broken up with fork, and bottom forked over. After pit has been dug and prior to planting, EHS trees shall be allved to two stakes and crossbar, Selected Standard, Standard, Light Standard & Feathered trees shall be fixed to short stakes, driven into the ground at the bottom of the tree pit (or above) in such a position to allow the tree to be planted in the centre of the pit and the stake at the prevailing windward side of the tree. Planting compost to be mixed into topsoil to be used to backfill the pit. Each tree pit shall be backfilled with topsoil from on site stockpile and firmed down among roots as planting proceeds to fill all voids.
- Trees shall be well watered at time of planting
- The surface of the tree pits shall be lightly forked over after completion of planting operations.
- Open ground whips and shrubs shall conform to BS 3936; Part 4 and the overall size shall be one of a range between 40-50cm, 50-80cm, 60-80cm, 100-125cm. Shrubs shall be (1+1) or (1+2). They shall be well grown, established, healthy, well branched, well rooted, sturdy plants. Tree species shall have a single strong leader, shrub species several stems as specified.
- Container grown shrubs - overall height shall be as specified, shall have several main stems and good form. Container grown shrubs shall be removed from containers, once pit has been dug and root ball gently tayped to loosen root ends.
  Shrubs in Hedgerow Mix B planting shall be set out as a double staggered row 450mm apart, plants shall be set at intervals of 450mm apart.
  Shrubs in Mix A, C & D shall be randomly planted at intervals of 1 or 1.5/sq per m2 in single species groups, min No 5-7.
- Open ground whips and shrubs shall be notch planted with Multicote 12 Fertilizer tablet added in notch.
- All new planting to be protected from rabbit damage as specified. Protection shall be in the form of individual guards.
- Trees and shrubs shall be planted in mulch matting to minimise weed growth and reduce maintenance requirements.

SOUTH HOLLAND DC HOUSING PLANNING
-8 JAN 1999
Ref: S24/98

KEY
- Existing trees / treelines to be retained
- Proposed Selected Standard trees
- Proposed Standard trees
- Proposed woodland mix planting
- Proposed hedgerow mix planting
- Existing underground electricity cables
- Existing mature hedge to be retained

REV	AMENDMENTS	DATE	CHKD
0	Drawing Issued	4.1.99	

PLANNING

RSK ENVIRONMENT LIMITED

Project:
SUTTON BRIDGE POWER STATION

Client:
ENRON

Title:
Landscape Proposals to Off site Properties

Drawing No: RSK/H/P3004/D/16
Scale: 1:1,250
Date: JAN 1999
N

TOTAL P.04