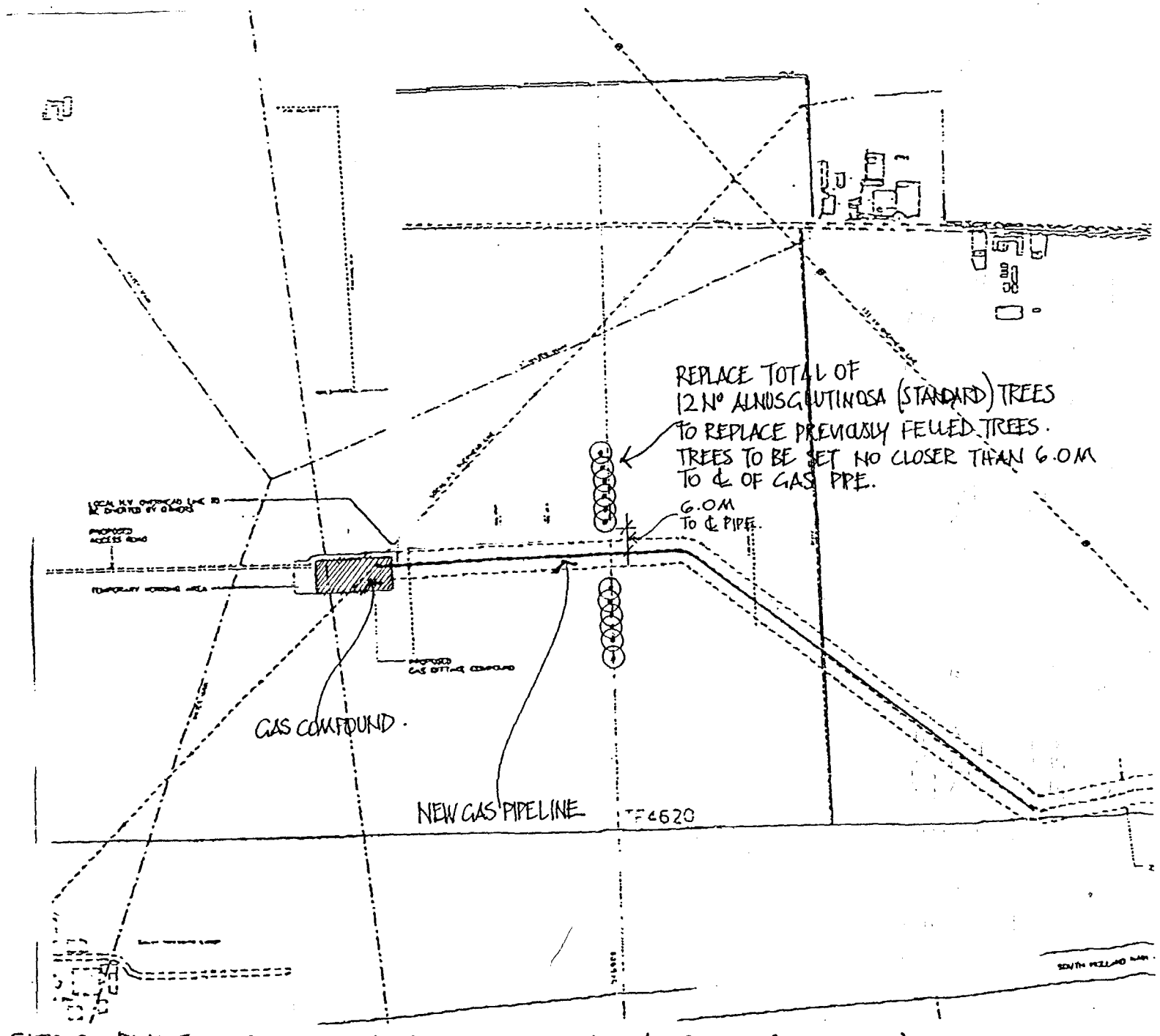
This plan is based upon the Ordnance Survey map with the sanction of the controller of HM stationery Office. Crown Copyright reserved.

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GAPPED UP AS NECESSARY BETWEEN POINTS INDICATED (NORTH SIDE OF LANE) ALLOW FOR A MAX' DISTANCE OF 150M.



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

DRAWING 16

H18/0824/98.

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 ro		
	450mm apart. Total No. of plants 1500		
900	Crateagus monogyna	Og	60-80cm
300	Prunus spinosa	Og	60-80cm
300	Rosa canina	Og	40-50cm

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 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 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.

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

KEY

- Existing trees / treelines to be
- Proposed Selected Standard tr
- Proposed Standard trees
- Proposed woodland mix plant
- Proposed hedgerow mix plar
- Existing underground electri
- Existing mature hedge to be

REV	AMENDMENTS	DAT
0	Drawing Issued	4.12

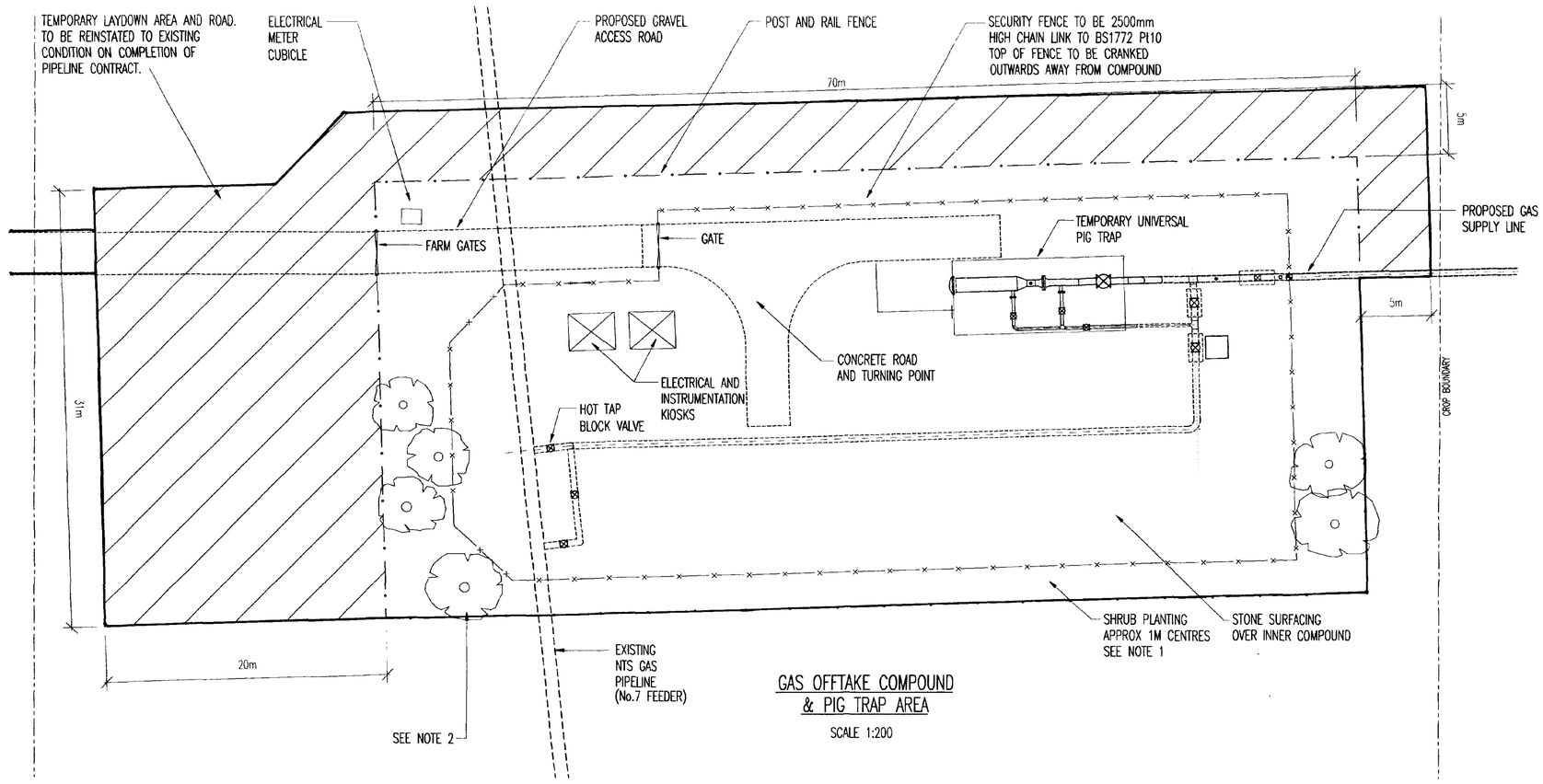
PLAN
RSK ENVIRONMENT LIMIT

Project:
SUTTON BRIDGE POWER S

Client:
ENRON

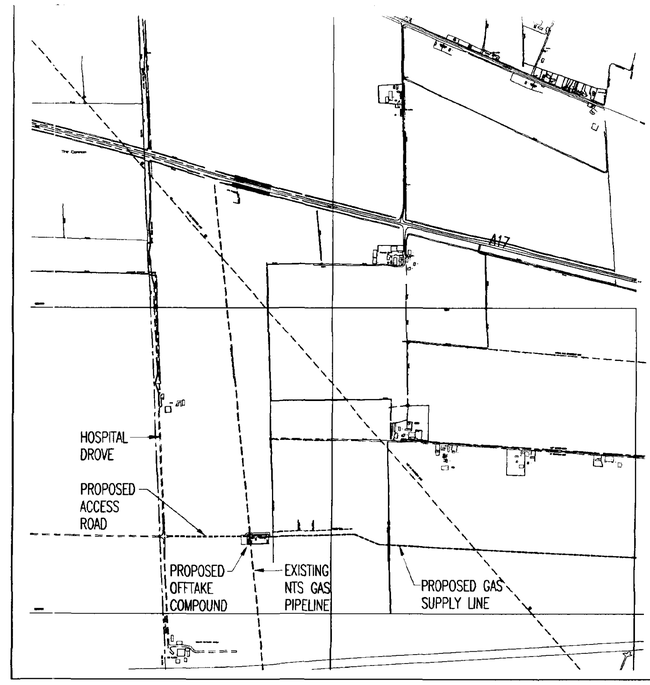
Title:
Landscape Proposals

A1



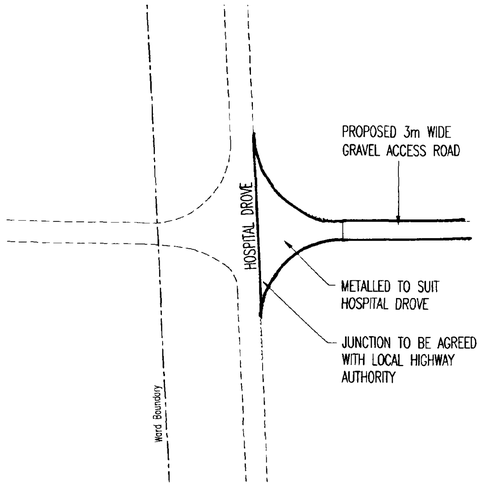
GAS OFFTAKE COMPOUND & PIG TRAP AREA

SCALE 1:200



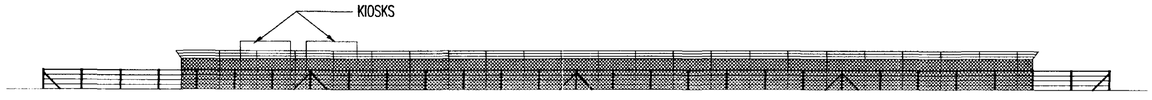
LOCATION PLAN

SCALE 1:10,000



PROPOSED JUNCTION AT HOSPITAL DROVE

SCALE 1:500



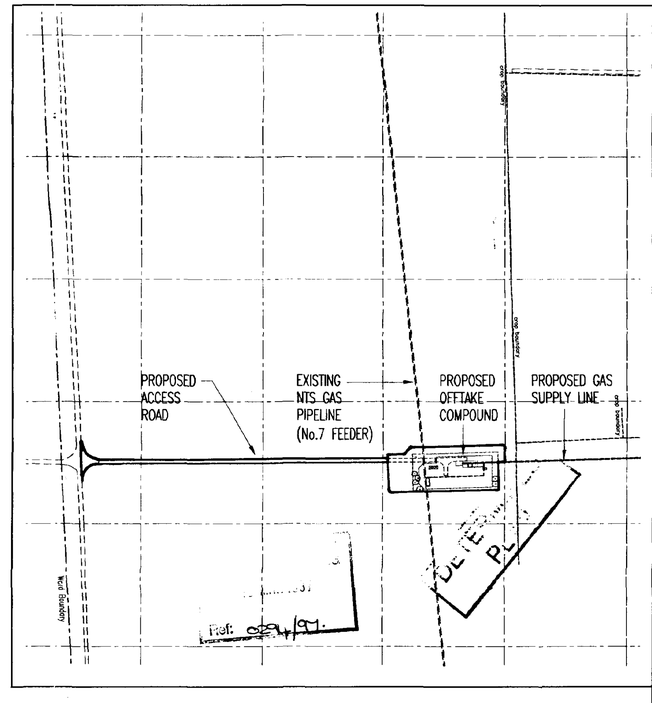
ELEVATION FROM SOUTH

SCALE 1:200



ELEVATION FROM WEST

SCALE 1:200



GENERAL LAYOUT OF COMPOUND AND ACCESS ROAD

SCALE 1:2500

Mark	Date	By	Rev.
B	12/03/97	JQ	ISSUED FOR PLANNING APPROVAL
A	21/02/97	CDY	ISSUED FOR PLANNING APPROVAL

NOTE 1 - CRATAEGUS MONOGYNA - "HAWTHORN"
CORNUS SANGUNEA - "DOGWOOD"
ILEX AQUIFOLIUM - "HOLLY"
VIBURNUM OPULUS - "GUELDER ROSE"

NOTE 2 - ACER CAMPESTRE - "FIELD MAPLE"

Job title: SUTTON BRIDGE POWER STATION GAS SUPPLY PIPELINE

Drawing title: PROPOSED GAS OFFTAKE COMPOUND

Client: ENRON ENGINEERING & CONSTRUCTION

Status: PLANNING

ARUP Ove Arup & Partners 13 Fitzroy Street London W1P 6BQ Tel: 071-636 1531 Fax: 071-580 3924

Scales: 1:200

Drn. CDY Date 21/02/97 Chd. A.P.H. Passed J.R.H.

Job No. 51367 Drawing No. OAP/101 Rev. B