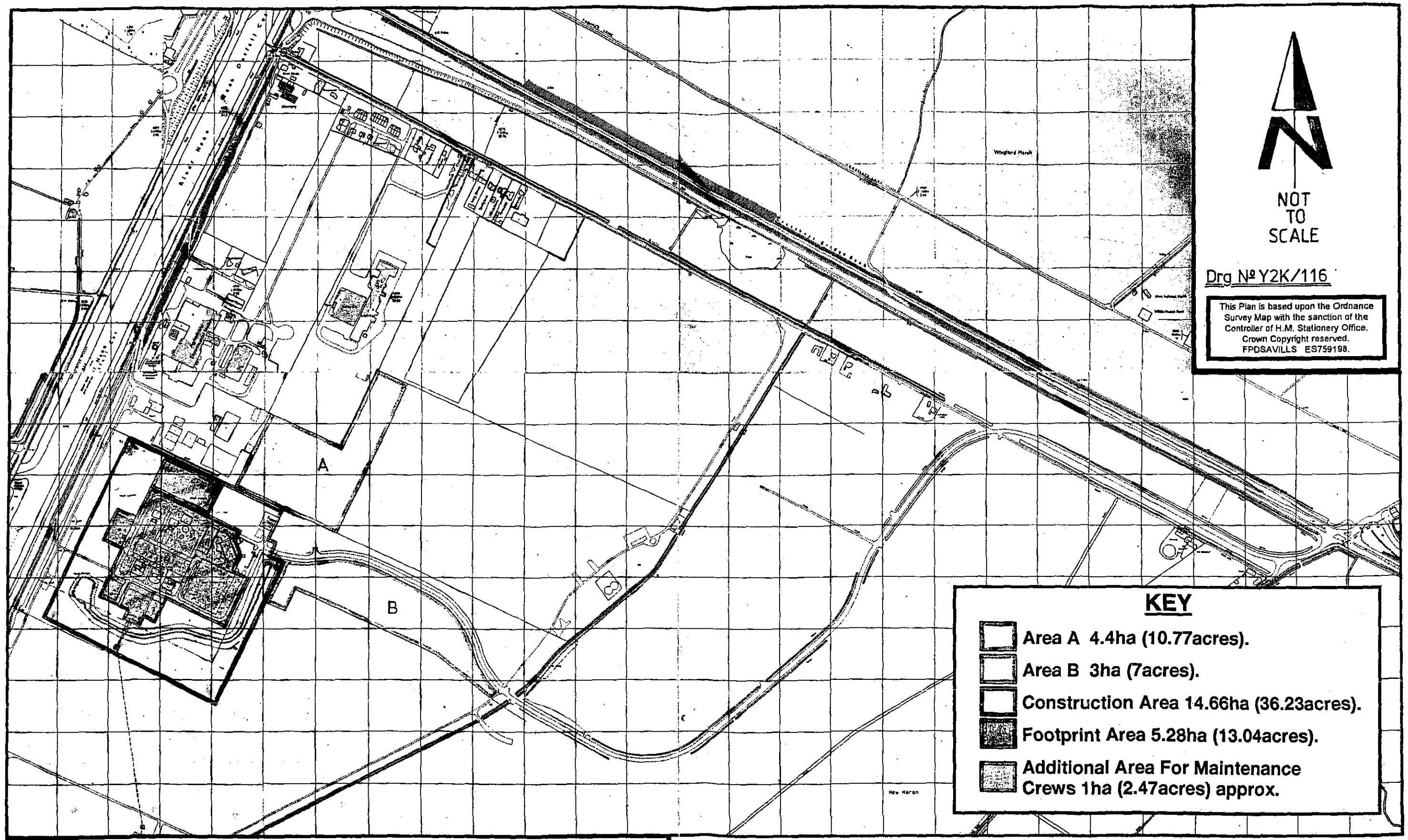


Drg Nº Y2K/116

This Plan is based upon the Ordnance Survey Map with the sanction of the Controller of H.M. Stationery Office. Crown Copyright reserved. FPDSAVILLS ES759198.

KEY

- Area A 4.4ha (10.77acres).
- Area B 3ha (7acres).
- Construction Area 14.66ha (36.23acres).
- Footprint Area 5.28ha (13.04acres).
- Additional Area For Maintenance Crews 1ha (2.47acres) approx.

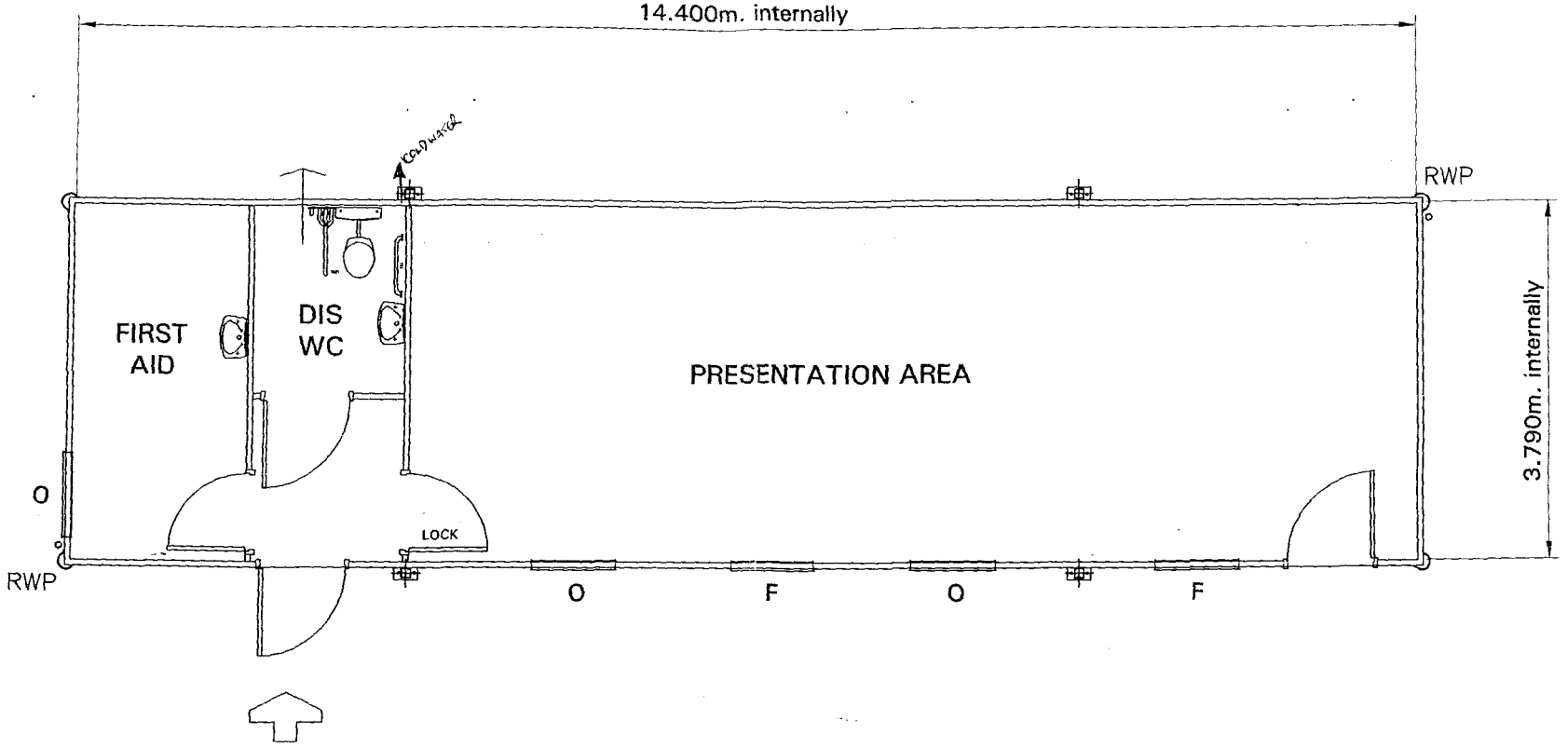
PLAN SHOWING SUTTON BRIDGE POWER STATION AND WINGLAND ENTERPRISE PARK SUTTON BRIDGE, LINCOLNSHIRE.

1362100

FPDsavills
INTERNATIONAL PROPERTY CONSULTANTS
21 Newland, Lincoln LN1 1XG
Tel: (01522) 551100 Fax: (01522) 510017

MATCH LINE E 823000
MATCH LINE N 362800
MATCH LINE E 823000
MATCH LINE N 425000
Visitors Centre
SEE 511001
SEE 511002
SEE 511003
SEE 511004
SEE 511005
SEE 511006
Stone & Webster
ELECTRICAL OVERALL CABLE RACK & ROUTING LAYOUT
362190

Do not scale off this drawing. All discrepancies to be reported to Portakabin Limited.



1362100

Plan TN484 *Titan* Building
Total Floor Area 54.58m^2

0 1 2 3 4 5

Portakabin

Portakabin Limited Huntington York YO32 9PT
Telephone 01904 611655 Fax 01904 611644

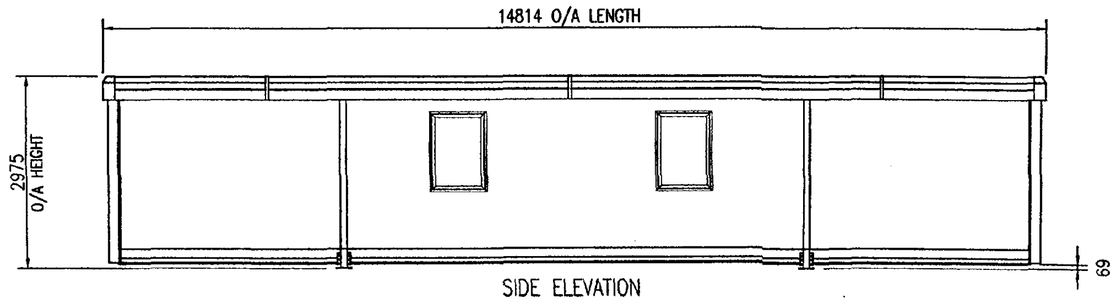
Project	PROPOSED ACCOMMODATION		
Client	GENERAL ELECTRIC		
Title		Date	Drawn
FLOOR PLAN		08.11.00	S.JOHNSON
		Scale	
		1:50 @ A3	
		Drg. No.	Rev.
		SC1254 01	

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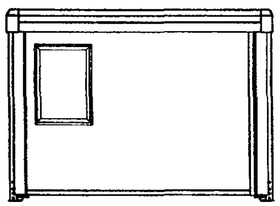
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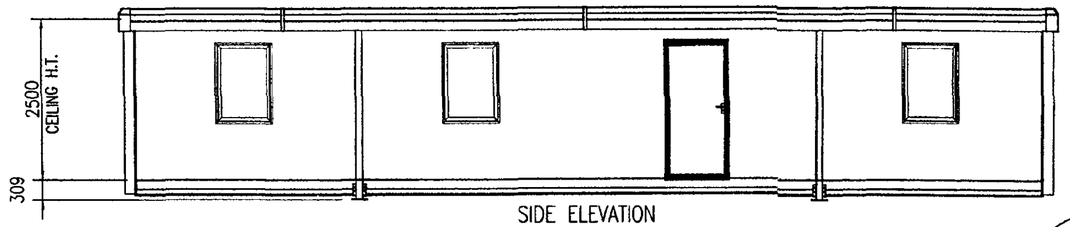
Rev. Date By



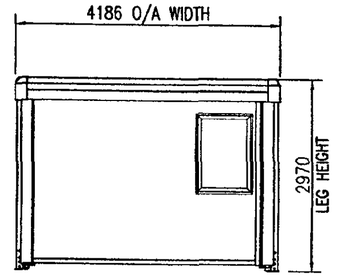
SIDE ELEVATION



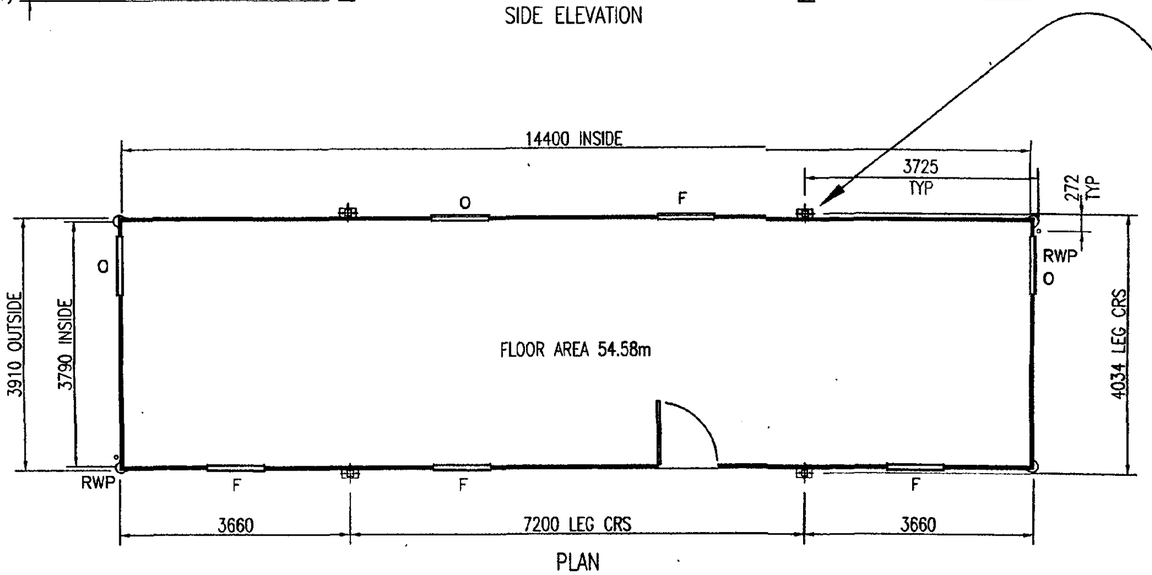
END ELEVATION



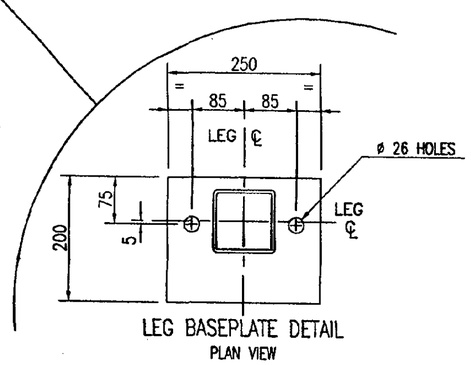
SIDE ELEVATION



END ELEVATION



PLAN



LEG BASEPLATE DETAIL
PLAN VIEW

KEY

O OPEN WINDOW
F FIXED WINDOW
RWP RAIN WATER PIPE

FOUNDATIONS

Simple pad foundations or level hard standings are required to be capable of taking the all-up weight of the building, including the design roof, floor and wind loads. The foundations are to be designed in accordance with BS 8004 : with level tops at a tolerance of ± 3mm. It is recommended that professional advice is obtained for the design.

All single storey buildings are to be anchored to the foundations, unless it can be established that no climatic or other forces are likely to be applied so as to exceed the intrinsic stability of the building in its unloaded state. It is recommended that the buildings are secured through each leg baseplate using M20 anchor bolts.

STANDARD COLOURS

External:	Walls and wall trims	–	Silk grey nearest	BS 4800 ref. 10 A 05
	Corner trims	–	Anodized aluminium AA20	
	Roof	–	White nearest	BS 4800 ref. 00 E 55
	Lodastrut legs	–	Grey	BS 4800 ref. 00 A 05
	Floor side beams	–	Black	BS 4800 ref. 00 E 53
	Doors	–	Silk grey nearest	BS 4800 ref. 10 A 05
	Fascia	–	Grey	RAL 7042
	Windows	–	Blue grey	BS 4800 ref. 18 B 29

1362/00

Portakabin

Portakabin Limited Huntington York YO3 9PT
Telephone 01904 611655 Fax 01904 611644

Project

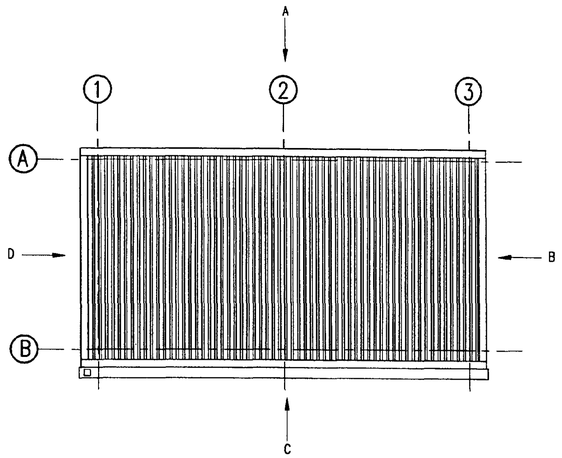
Client

Title
TITAN TN484
SPECIFICATION
DRAWING

Date 18/05/94 | Drawn C GURDEN

Scale 1:5 & 1:50

Drg. No. GG 0001 | Rev. U



Plan on Chemical Bund

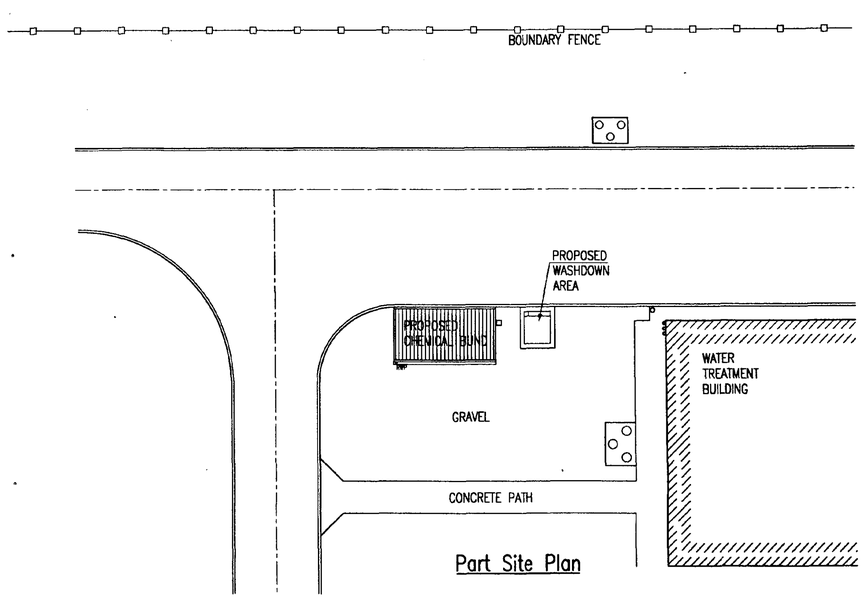
CLADDING

ALL ROOF AND VERTICAL CLADDING TO BE 0.7mm THICK PLASTISOL COATED STEEL CLADDING, BY EUROPEAN PROFILES LTD., EP1000/32.

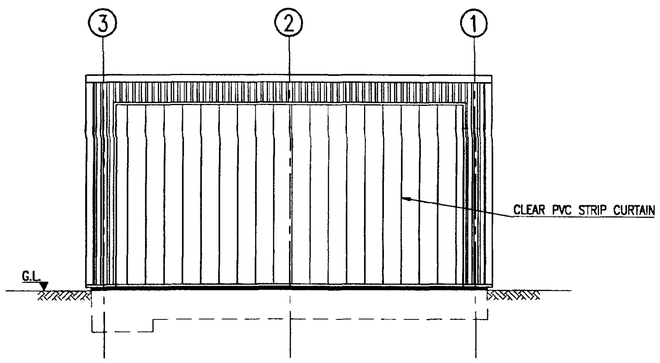
ALL STEEL CLADDING, GUTTERS AND FLASHING TO BE HPS200.

ROOF AND VERTICAL CLADDING TO BE MEADOWLAND GREEN.

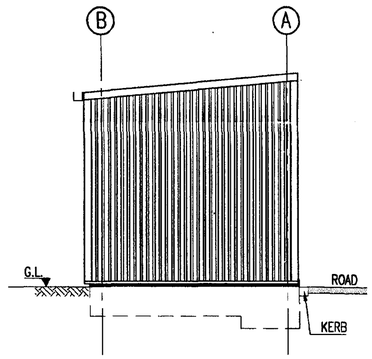
GUTTERS, DOWNPIPES AND ALL FLASHING & VERGE TRIMS TO BE POPPY RED.



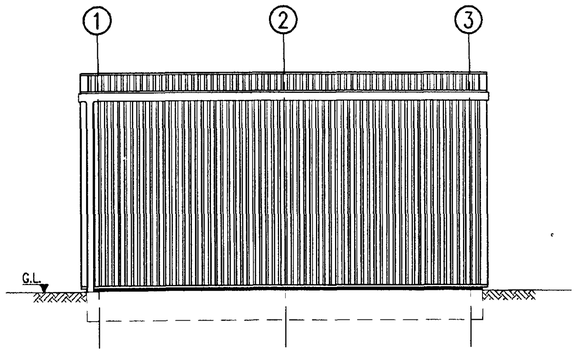
Part Site Plan



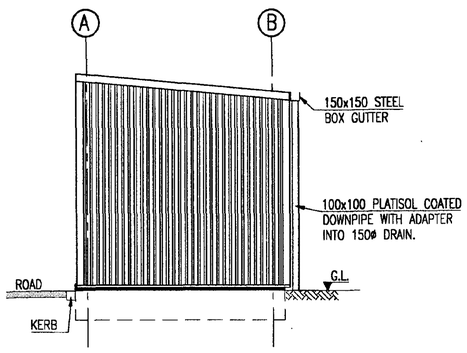
Elevation on A



Elevation on B



Elevation on C



Elevation on D

FOR STEELWORK ARRANGEMENT REFER TO DWG. NO. 27400/02

FOR CONCRETE FOUNDATIONS REFER TO DWG. NO. 27400/03

DO NOT SCALE FROM THIS DRAWING

FOR TENDER

REV	DATE	REMARKS
A	9/11/00	Cladding notes ammended.

SIDEBOTTOM RICHARDSON CHENG LTD
CONSULTING STRUCTURAL AND CIVIL ENGINEERS
15 HIGH STREET, SPALDING, LINCS. PE11 1TW
TEL: (01775) 712660
FAX: (01775) 712635

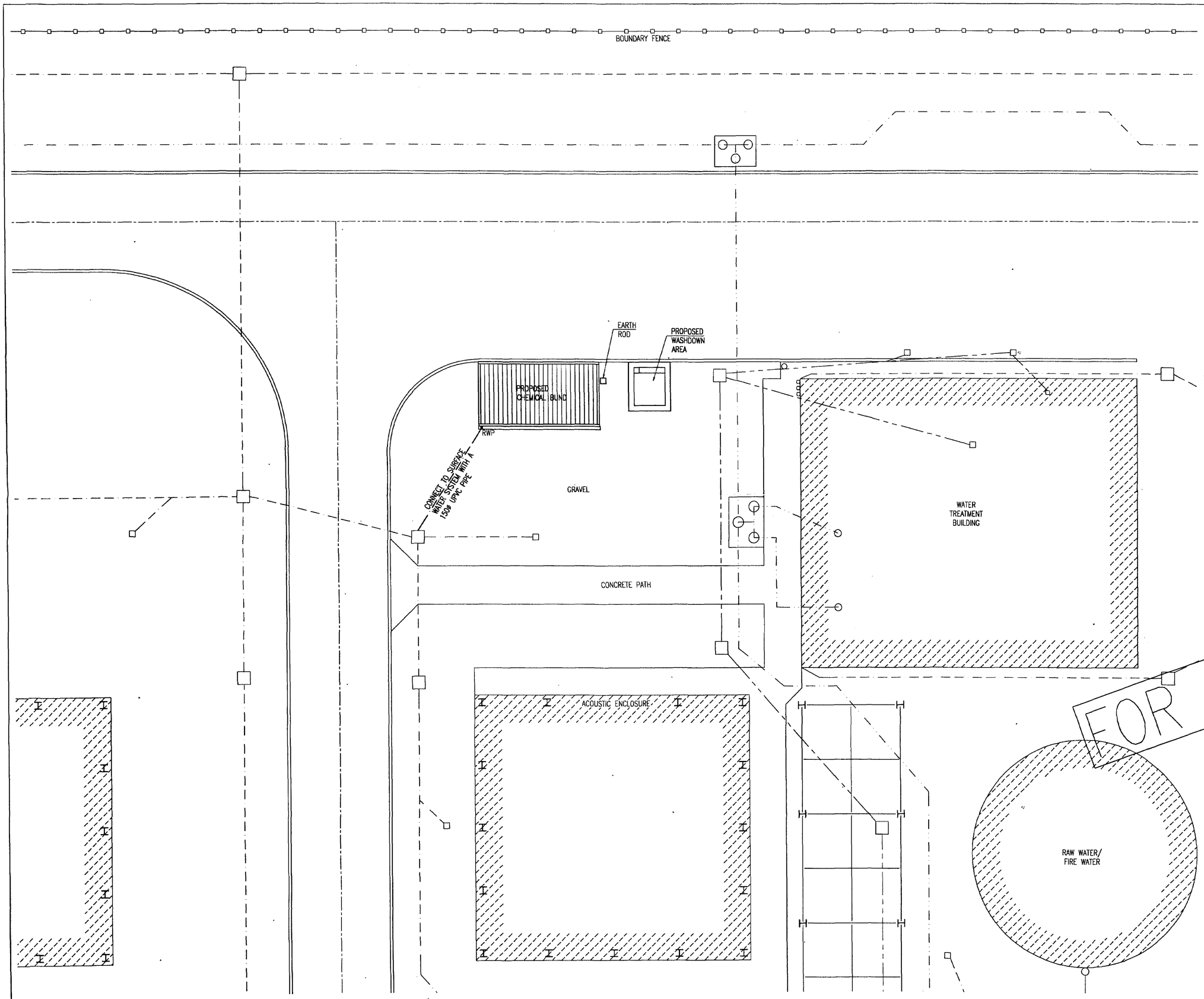
PROJECT
Proposed Chemical Bund,
Sutton Bridge Power Station,
Sutton Bridge.

TITLE
Elevations on Proposed Chemical Bund

SCALE	1:50, 1:200	X REFS
DATE	27/9/00	
DRAWN BY	SM	FILENAME 27400-05

DRG No. 27400/05 REV A

1362/00



DO NOT SCALE FROM THIS DRAWING

FOR CHEMICAL BUND STEELWORK ARRANGEMENT REFER TO DWG. NO. 27400/02

FOR CHEMICAL BUND CONCRETE FOUNDATIONS REFER TO DWG. NO. 27400/03

FOR WASHDOWN AREA CONCRETE FOUNDATIONS REFER TO DWG. NO. 27400/04

FOR CHEMICAL BUND ELEVATIONS REFER TO DWG. NO. 27400/05

FOR TENDER

REV	DATE	REMARKS
A	28/9/00	General revisions and underground services added.

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Tel: (01775) 712660
Fax: (01775) 712635

PROJECT
Proposed Chemical Bund, Sutton Bridge Power Station, Sutton Bridge.

TITLE
Site Plan

SCALE	1:100	X REFS
DATE	14/9/00	
DRAWN BY	SM	FILENAME 27400-siteplan

DRG No. 27400/01 REV A

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