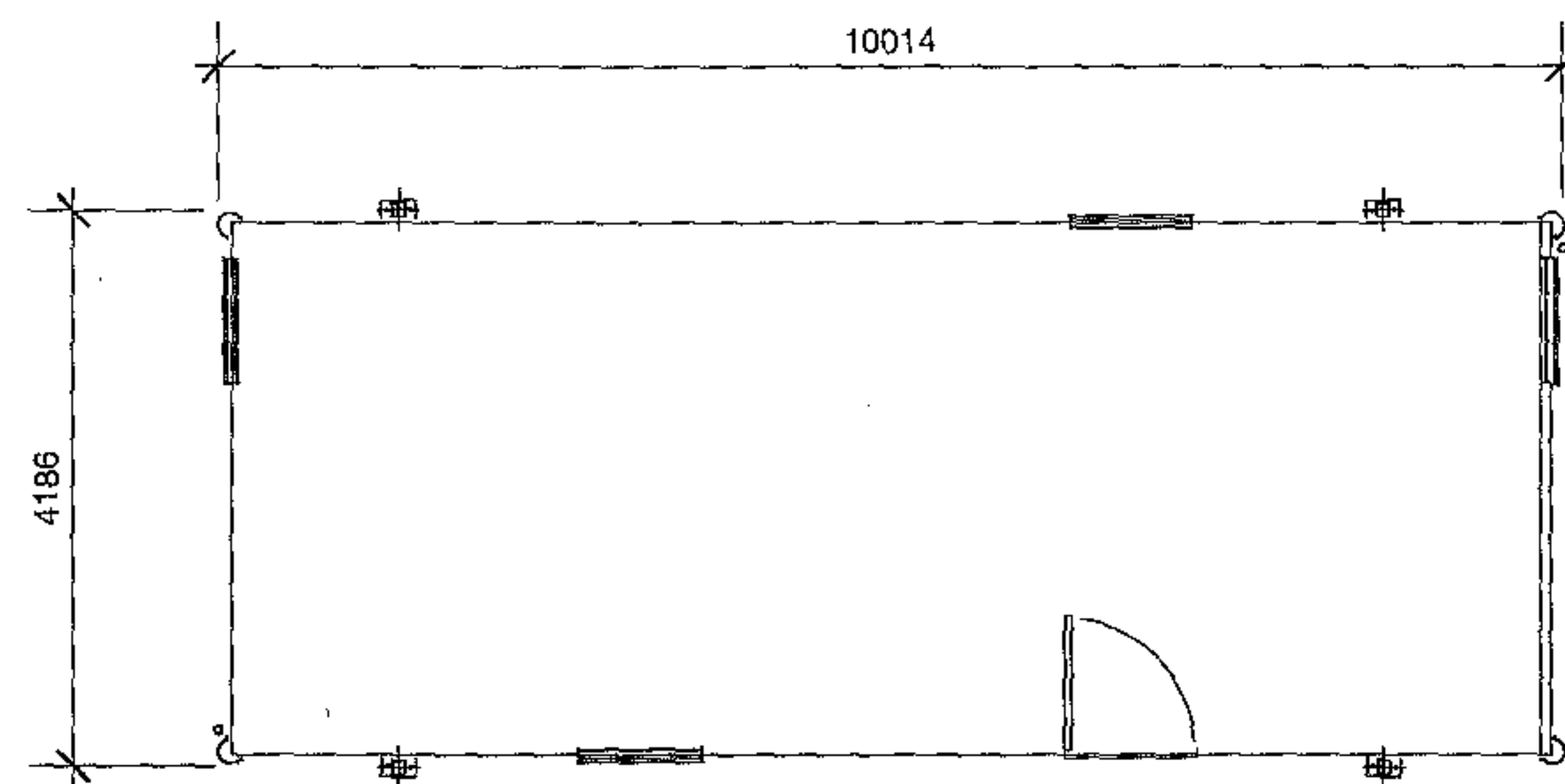




Typical Plan

Finishes:

Walls: Plastisol-coated galvanised steel cladding

Roof: Solar-reflective profiled pastisol-coated glavanised steel

Portakabins for offices to be located north of existing tennis courts

Portakabins for classrooms to be located north of north block

Ramped access to be provided

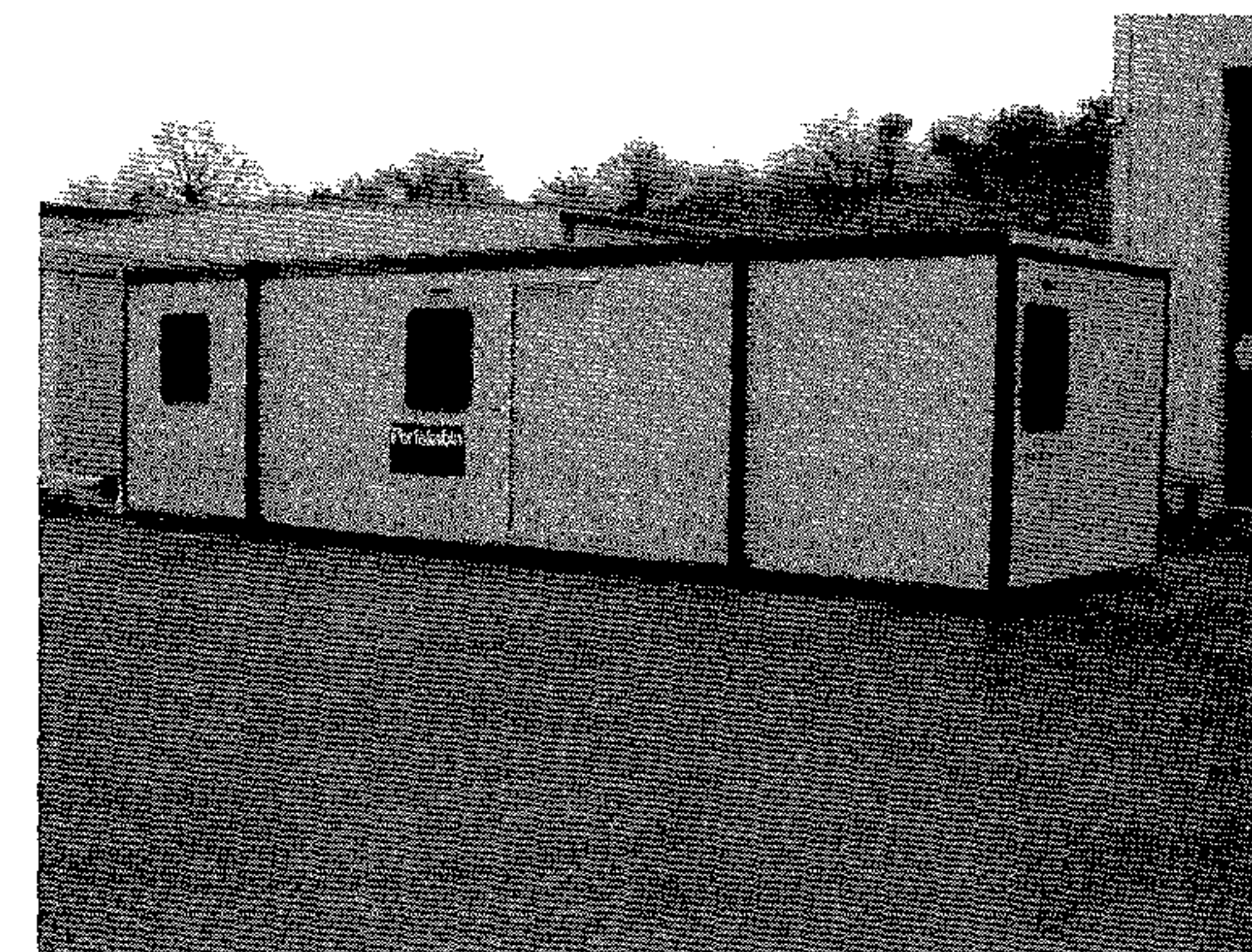
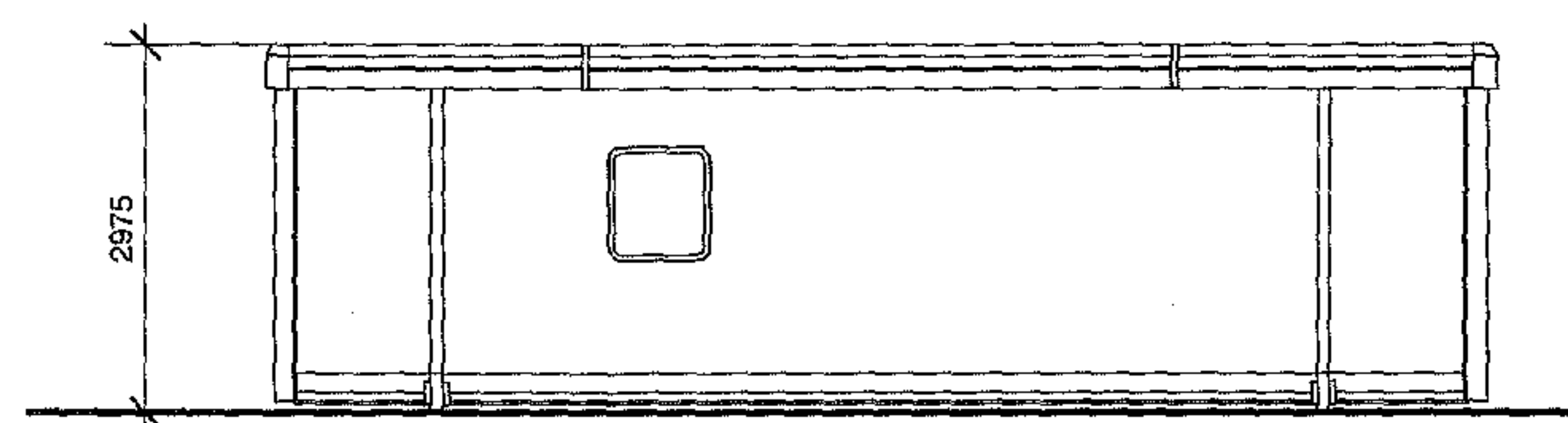
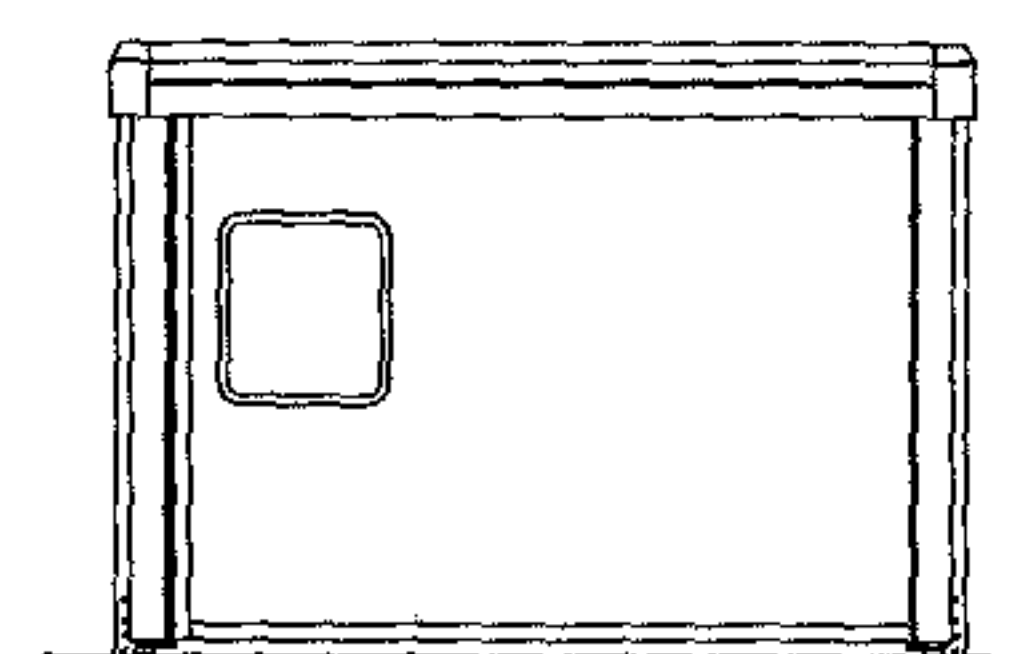


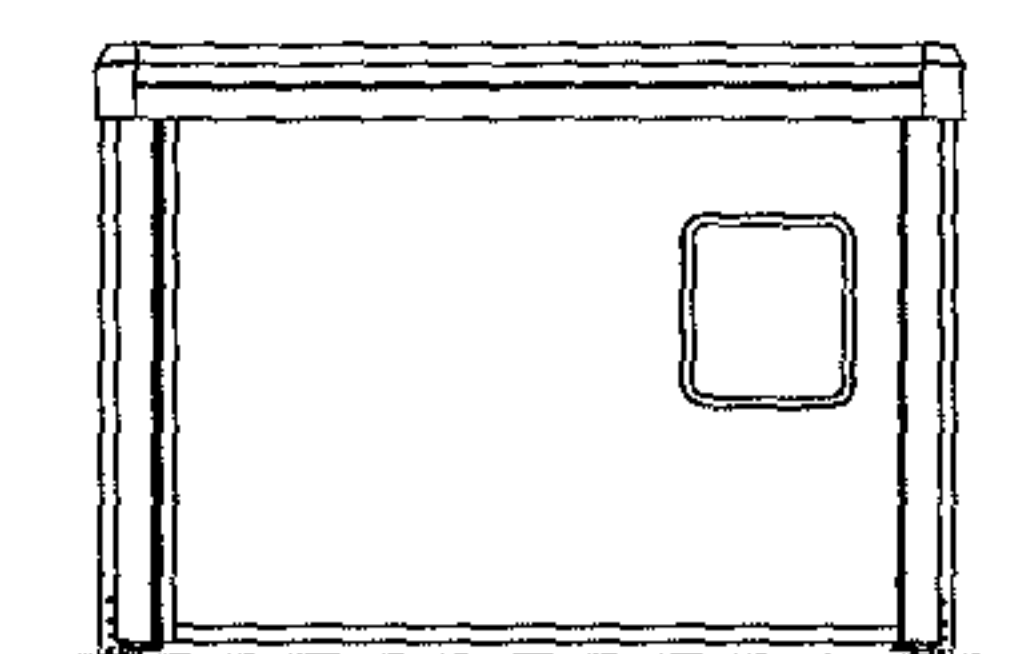
Photo of Typical Pacemaker Portakabin for Offices



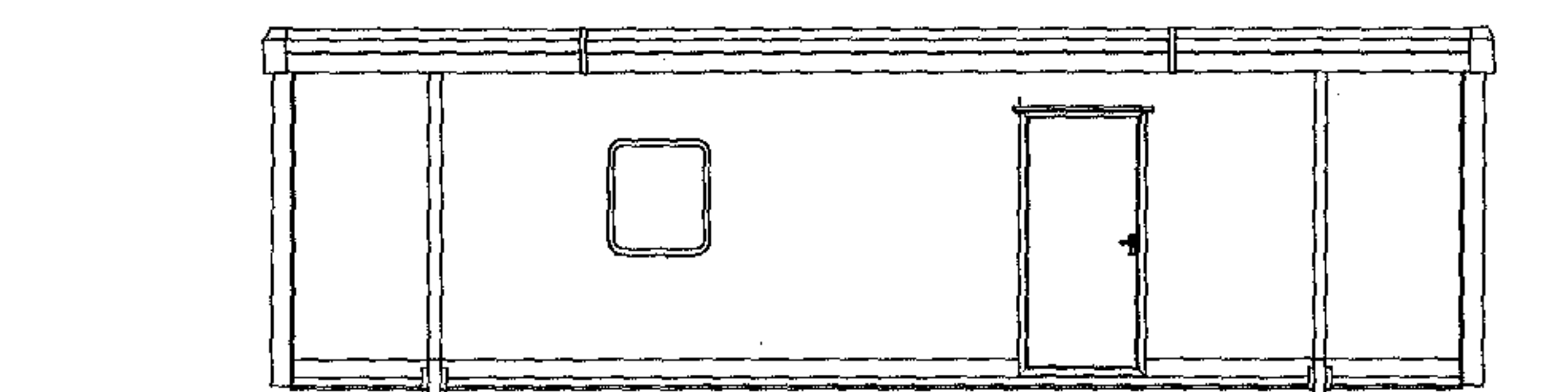
Typical Side Elevation



Typical End Elevation



Typical End Elevation (Other End)



Typical Side Elevation (Other Side)



Photo of Typical Titan PortaKabin for Classrooms

Notes

Revision

ORMS

Project UCS Senior School
Temporary Accommodation

Architecture
Design

Drawing title Typical Portakabin Plan and Elevations

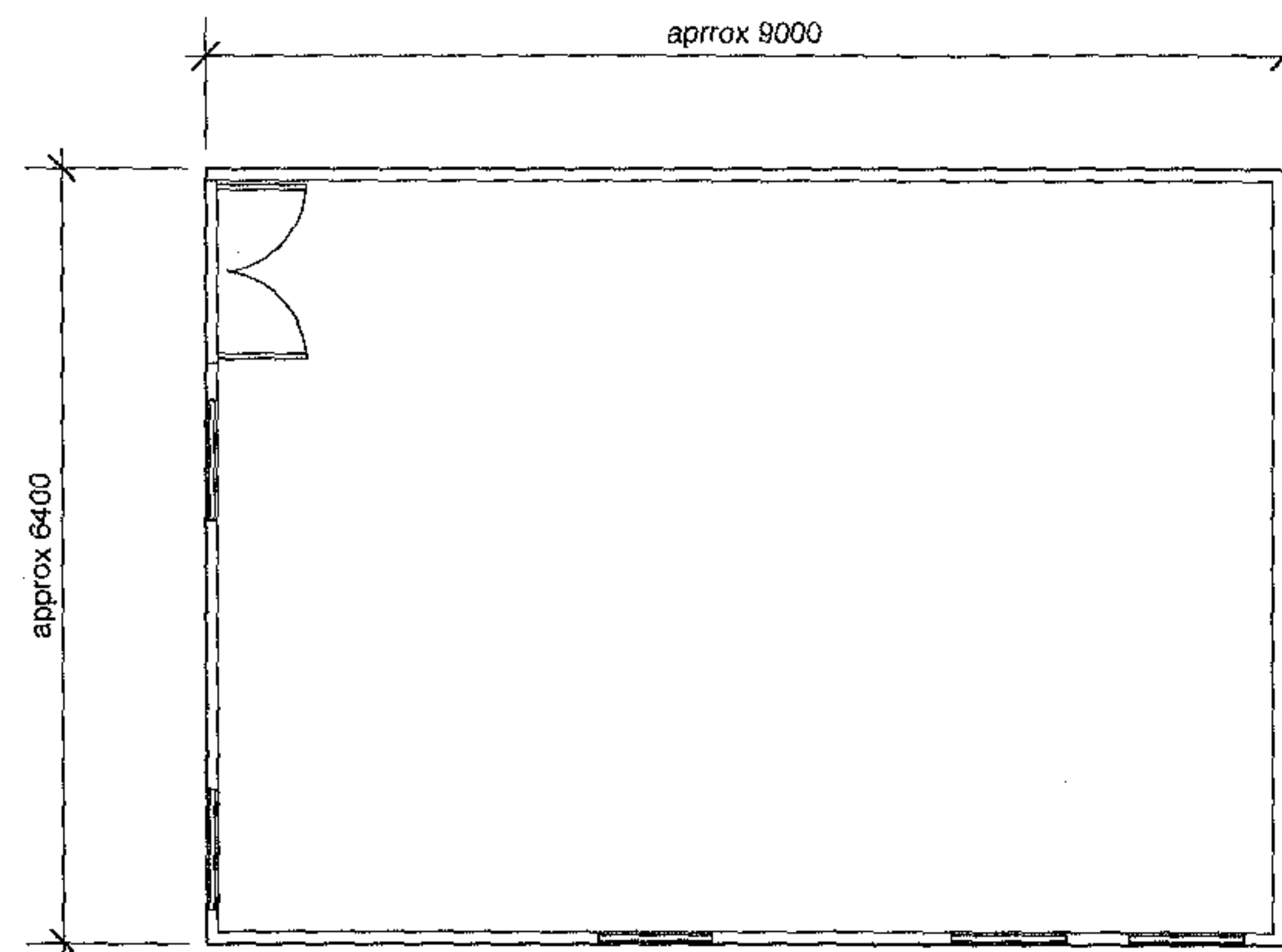
1 Pine Street London EC1R 0JH
Tel: 0207 833 8533 Fax: 0207 837 7575
E-mail: orms@orms.co.uk

Scale 1:100 at A3 Drwg. No. 1220A.TA.02

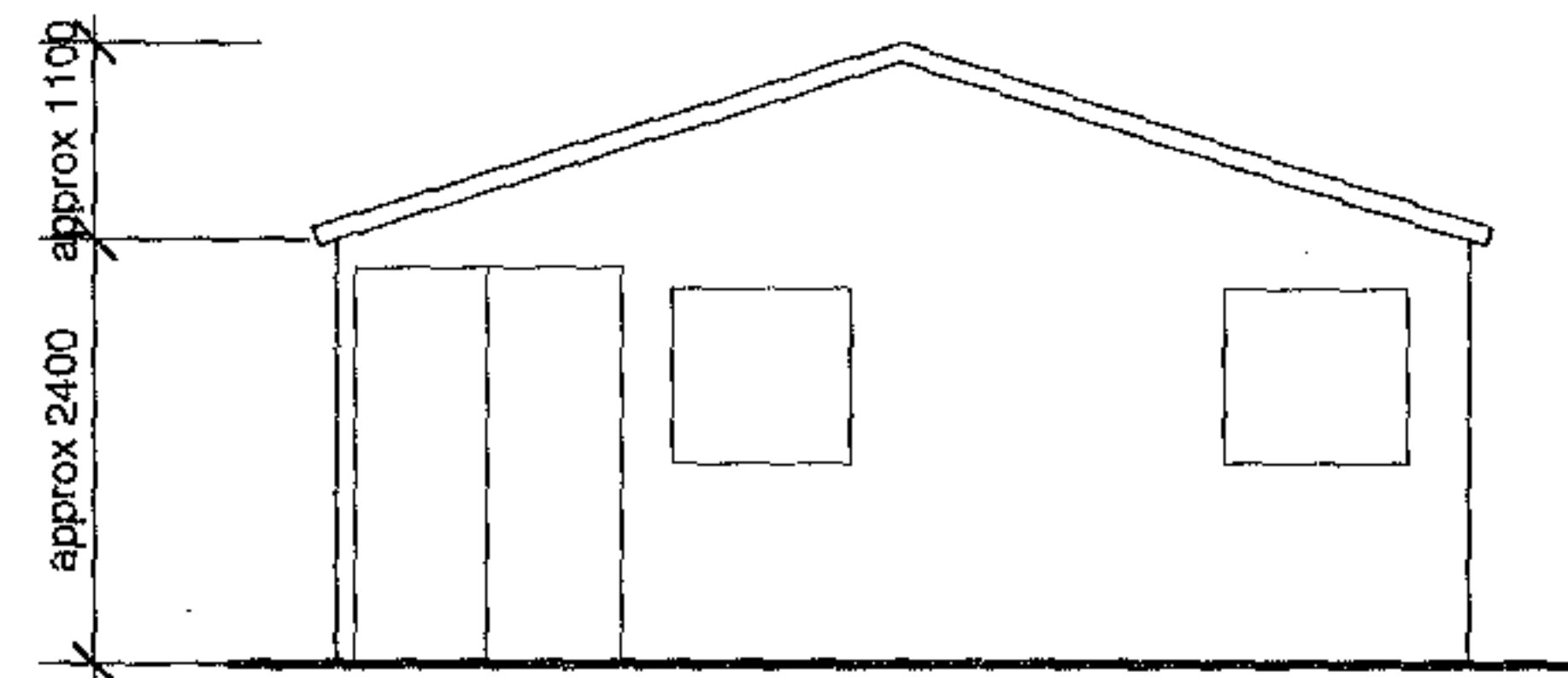
Date February 2005 Rev

Do not scale. All dimensions to be confirmed on site.
Information contained in this drawing is the sole copyright of ORMS Designers
& Architects Ltd and is not to be reproduced without permission.

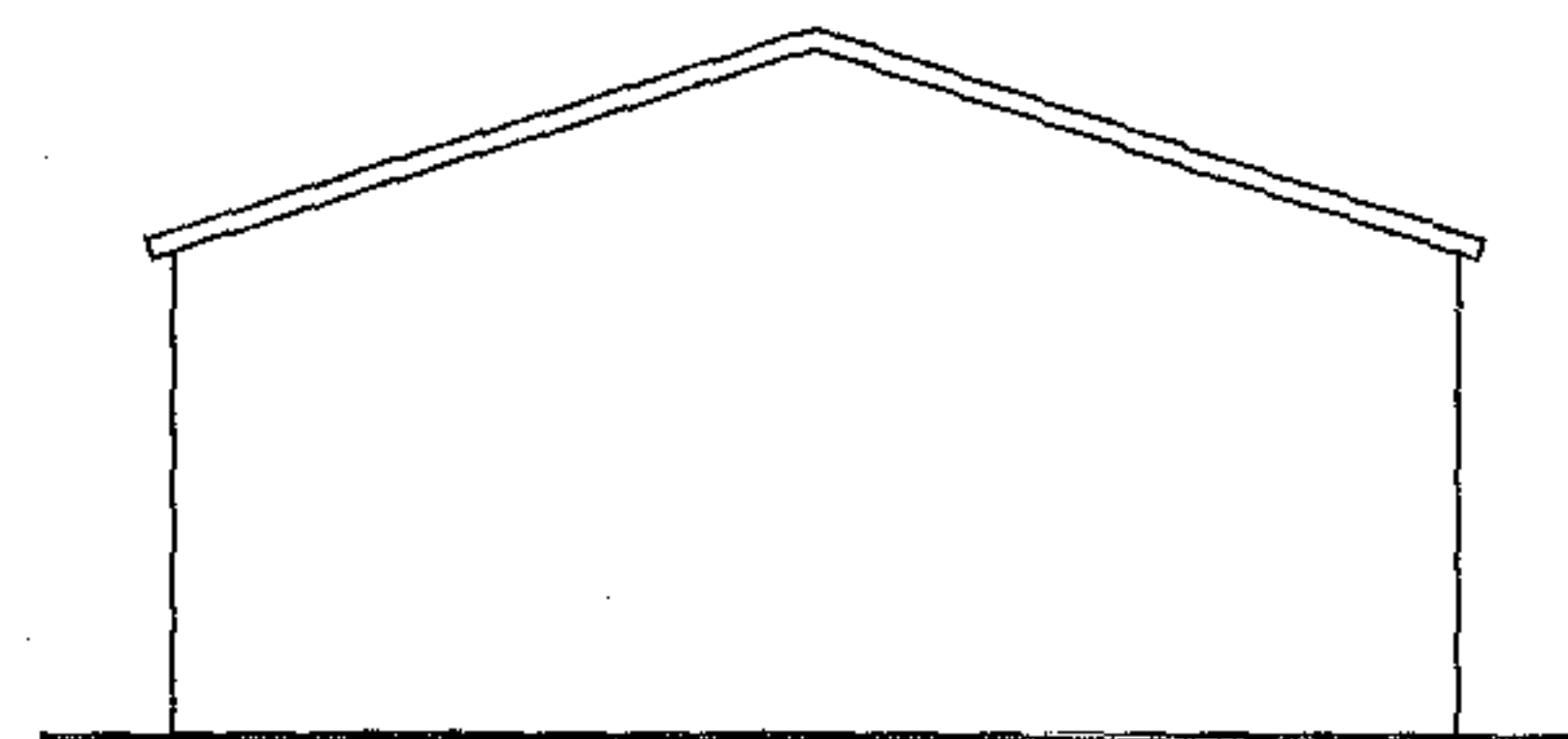
Status ☒ For information ☐ For tender ☐ For construction



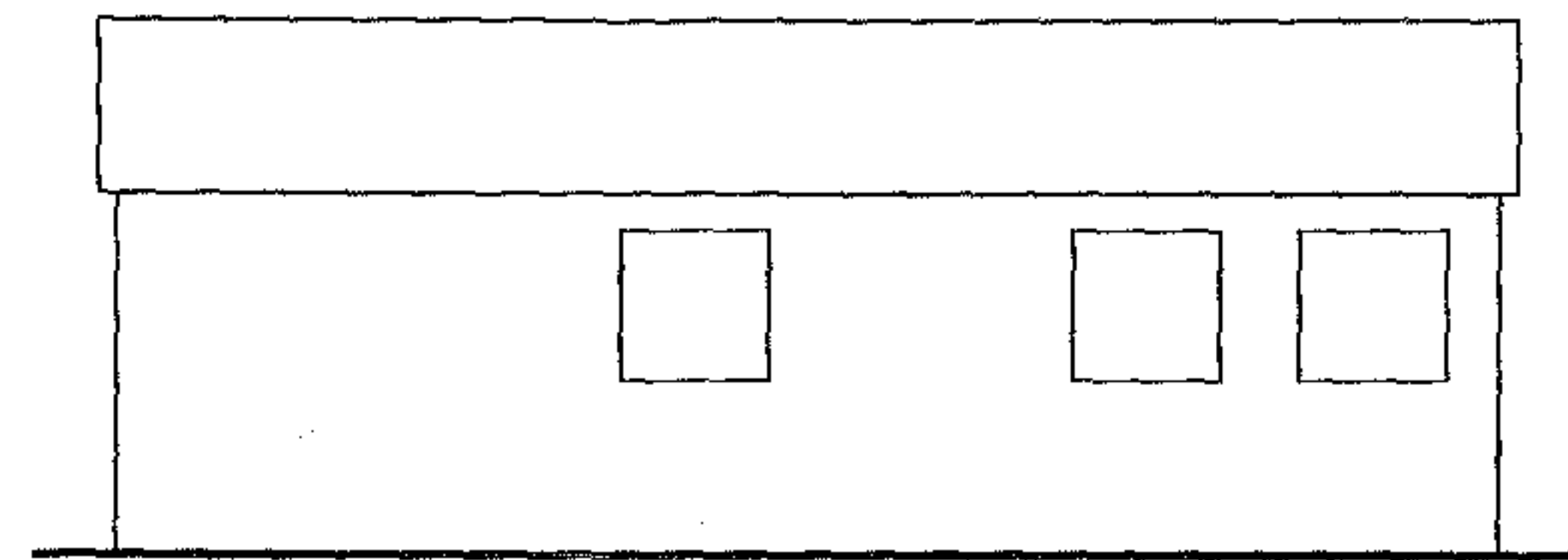
Plan



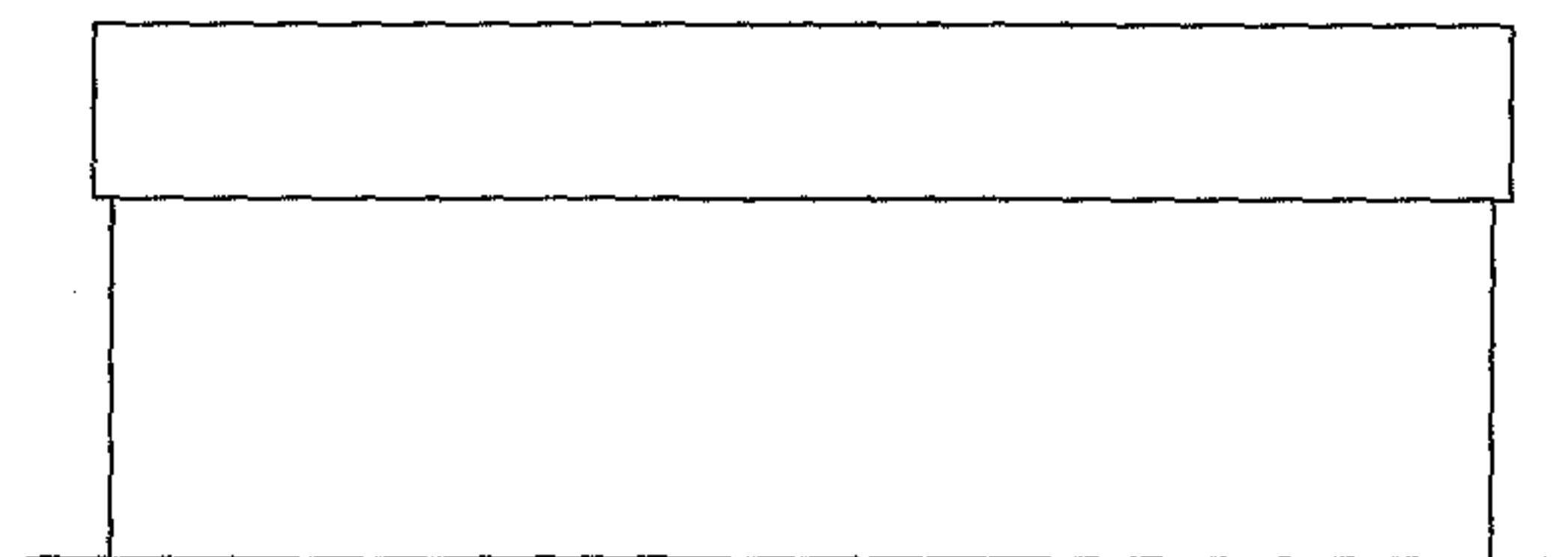
North Elevation



South Elevation



West Elevation



East Elevation

Finishes:

Walls: Timber frame and panels

Roof: Asphalt roof covering

Maintenance hut to be located north of existing plant room using existing timber frame and panel structure onto new concrete footings

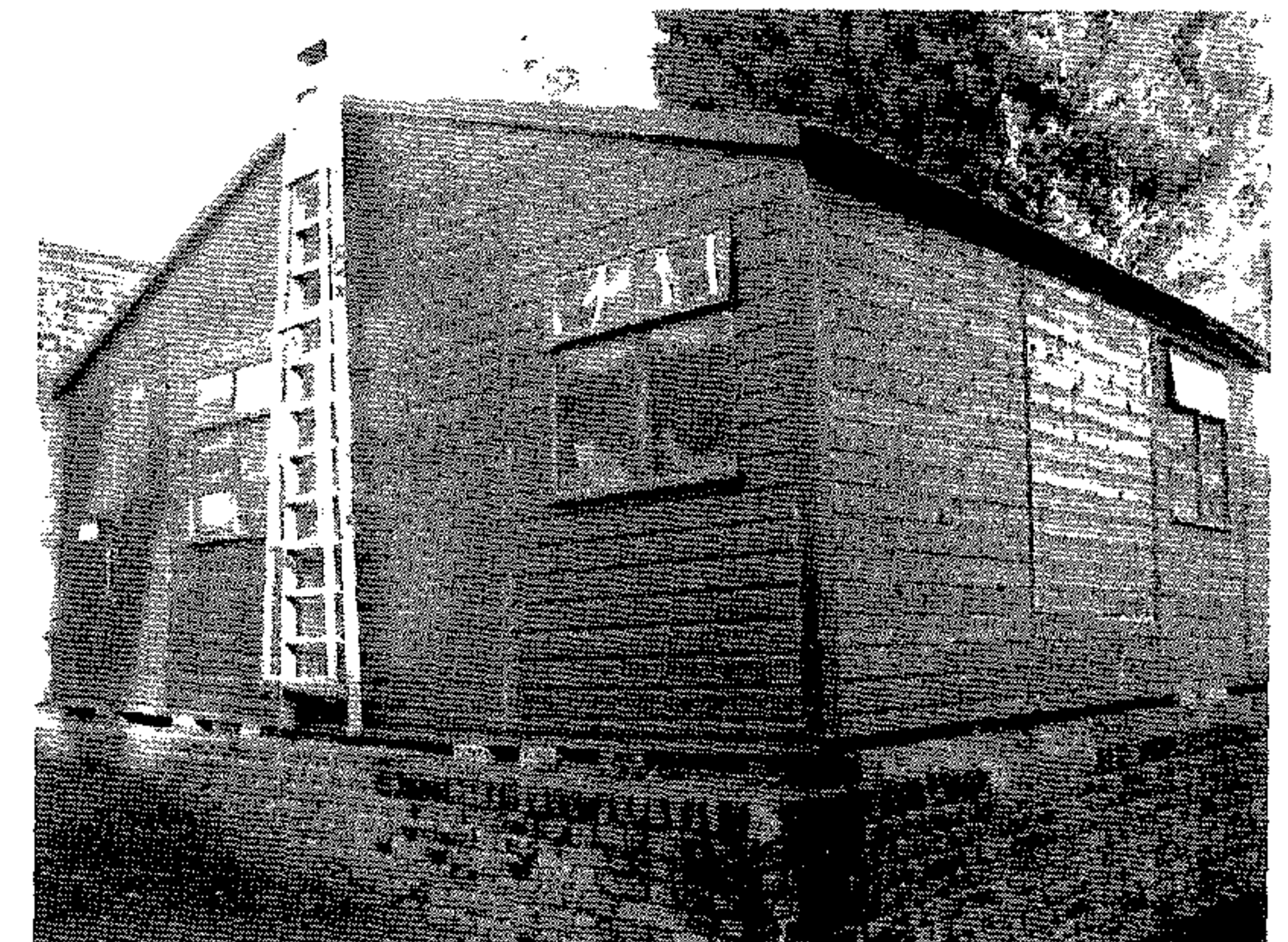


Photo of Existing Maintenance Hut

Notes

Revision

ORMS

Project UCS Senior School
Temporary Accommodation

Architecture
Design

Drawing title Maintenance Hut Plan and Elevations

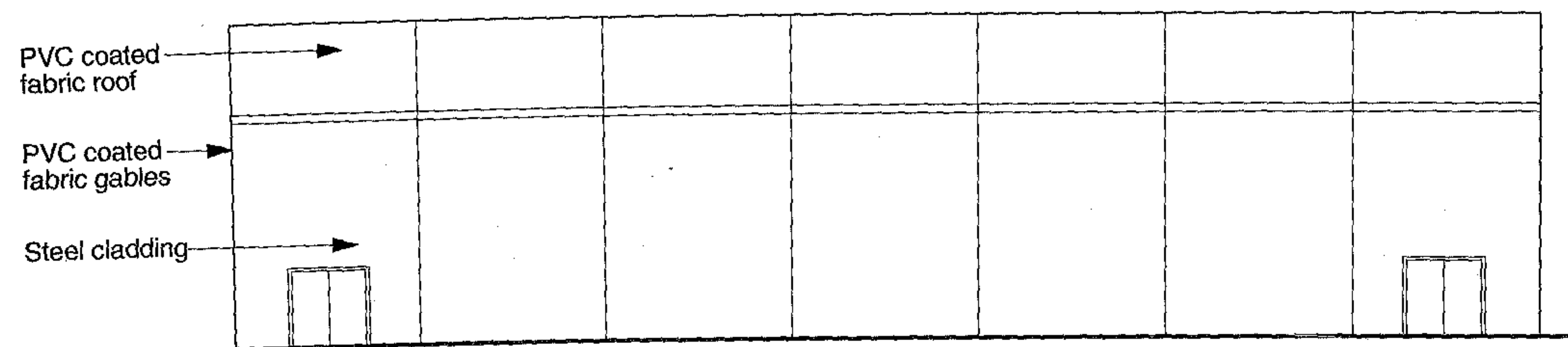
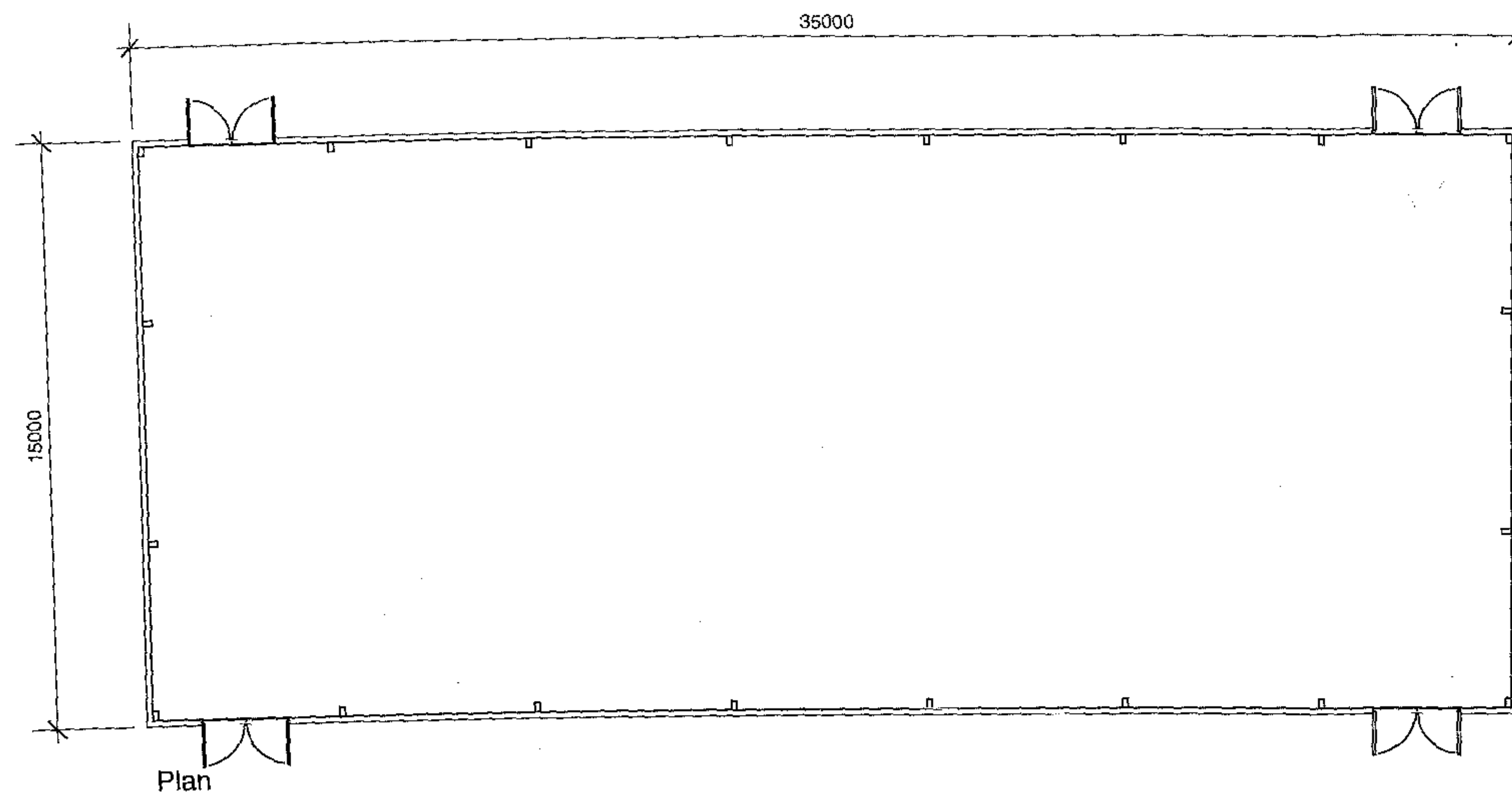
1 Pine Street London EC1R 3JH
Tel: 0207 833 8833 Fax: 0207 837 7575
E-mail: orms@orms.co.uk

Scale 1:100 at A3 Drwg. No. 1220A.TA.03

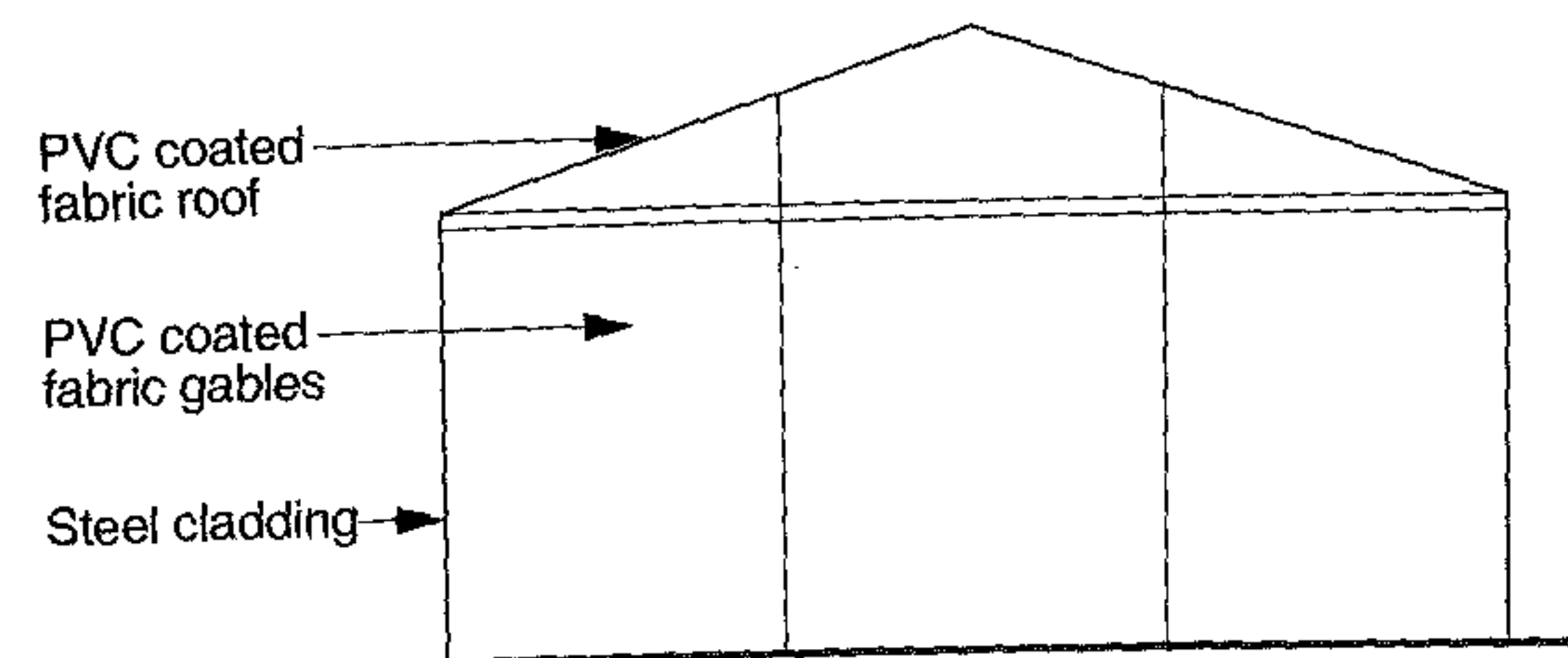
Date February 2005 Rev ☐

Status ☒ For Information ☐ For tender ☐ For construction

Do not scale. All dimensions to be confirmed on site.
Information contained in this drawing is the sole copyright of ORMS Designers
& Architects Ltd. and is not to be reproduced without permission.



North / South Elevation



East / West Elevation

Finishes:

Frame: Anodised aluminium

Walls: Steel thermal sandwich cladding

Gables: Insulated air filled white PVC coated polyester fabric

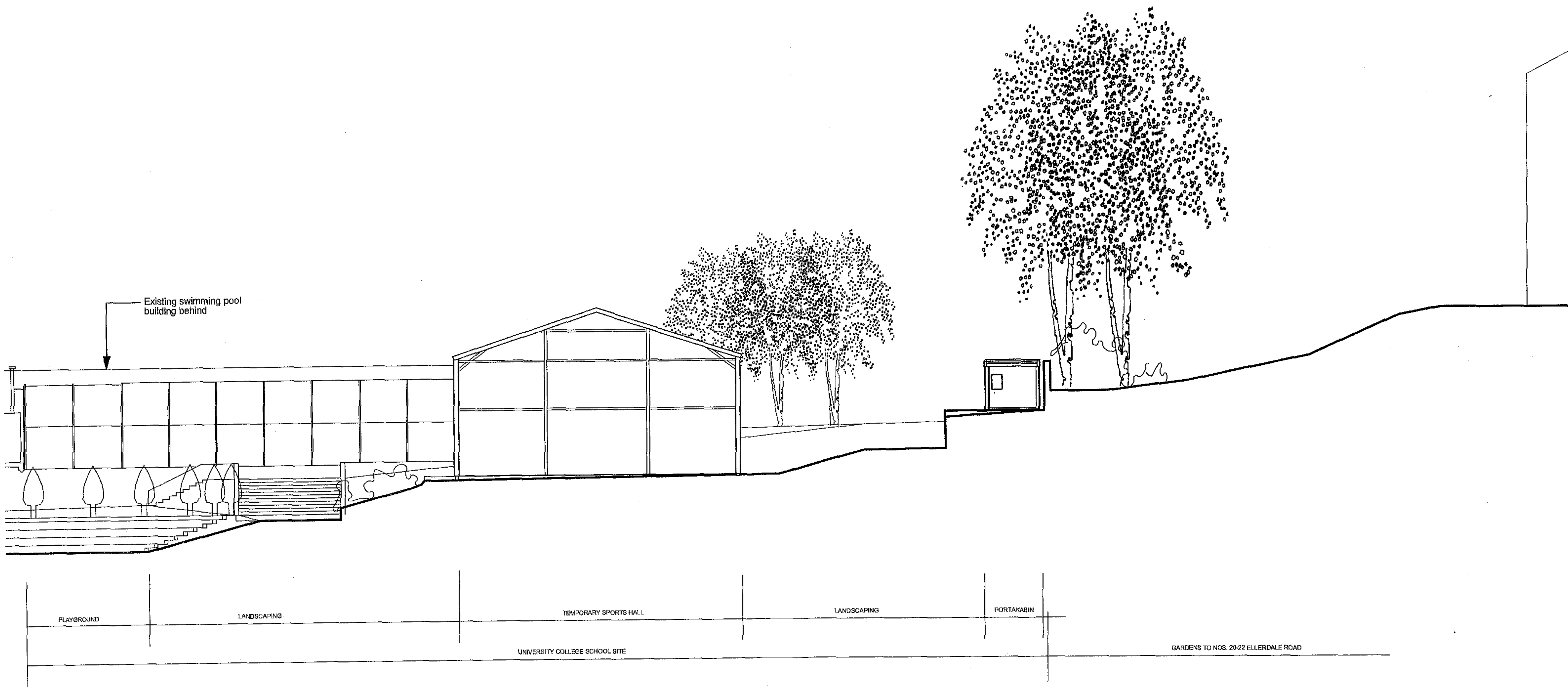
Roof: Insulated air filled white PVC coated polyester fabric

Temporary sports hall to be located on existing tennis court area, 4 nos. temporary steps to be provided to comply with the Building Regulations Parts K and M.



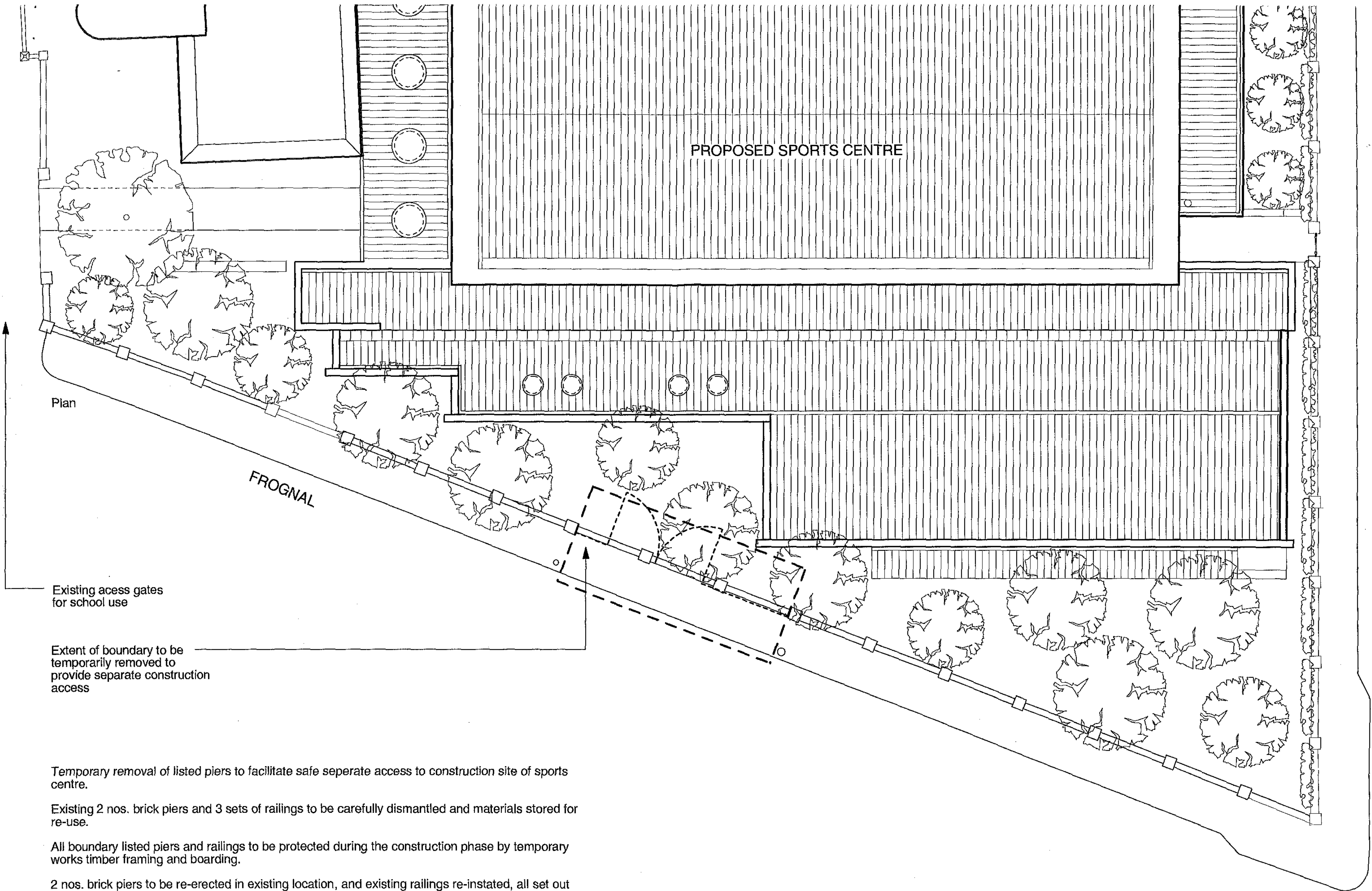
Photo of Typical Temporary Structure

Notes	Revision	ORMS	Project	UCS Senior School Temporary Accommodation
		Architecture Design	Drawing title	Temporary Sports Hall Structure Plan and Elevations
		1 Pine Street London EC1R 0JH Tel: 0207 833 8533 Fax: 0207 837 7575 E-mail: orms@orms.co.uk	Scale	1:200 at A3
		Do not scale. All dimensions to be confirmed on site. Information contained in this drawing is the sole copyright of ORMS Designers & Architects Ltd. and is not to be reproduced without permission.	Date	February 2005
			Status	☒ For information ☐ For tender ☐ For construction
			Drwg. No.	1220A.TA.04
			Rev	



Cross Section

Notes	Revision	ORMS	Project	UCS Senior School Temporary Accommodation
		Architecture Design	Drawing title	Temporary Sports Hall Structure Section
		1 Pine Street London EC1R 6JH Tel: 0207 633 8533 Fax: 0207 637 7675 E-mail: orms@orms.co.uk	Scale	1:200 at A3 Drwg. No. 1220A.TA.05
		Do not scale. All dimensions to be confirmed on site. Information contained in this drawing is the sole copyright of ORMS Designers & Architects Ltd. and is not to be reproduced without permission.	Date	February 2005 Rev ☐
			Status	☒ For information ☐ For tender ☐ For construction



ARKRIGHT ROAD

Plan

FROGNAL

Existing access gates
for school use

Extent of boundary to be
temporarily removed to
provide separate construction
access

Temporary removal of listed piers to facilitate safe separate access to construction site of sports centre.

Existing 2 nos. brick piers and 3 sets of railings to be carefully dismantled and materials stored for re-use.

All boundary listed piers and railings to be protected during the construction phase by temporary works timber framing and boarding.

2 nos. brick piers to be re-erected in existing location, and existing railings re-instated, all set out exactly to match existing spacing of piers.

Method statement to be provided by contractor in advance of works and agreed with Conservation Officer.

All piers and railings to be reinstated at the end of the sports centre construction period (estimated completion date August 2006).

Notes

Revision

ORMS

Project UCS Sonker School
Temporary Accommodation

Drawing title Temporary Removal of Part of Boundary

Architecture
Design

1 Pine Street London EC1R 0JH
Tel: 0207 833 8533 Fax: 0207 837 7575
E-mail: orms@orms.co.uk

Scale 1:200 at A3

Drwg. No. 1220A.TA.06

Date February 2005

Rev

Status ☒ For information ☐ For tender ☐ For construction

Do not scale. All dimensions to be confirmed on site.
Information contained in this drawing is the sole copyright of ORMS Designers
& Architects Ltd. and is not to be reproduced without permission.