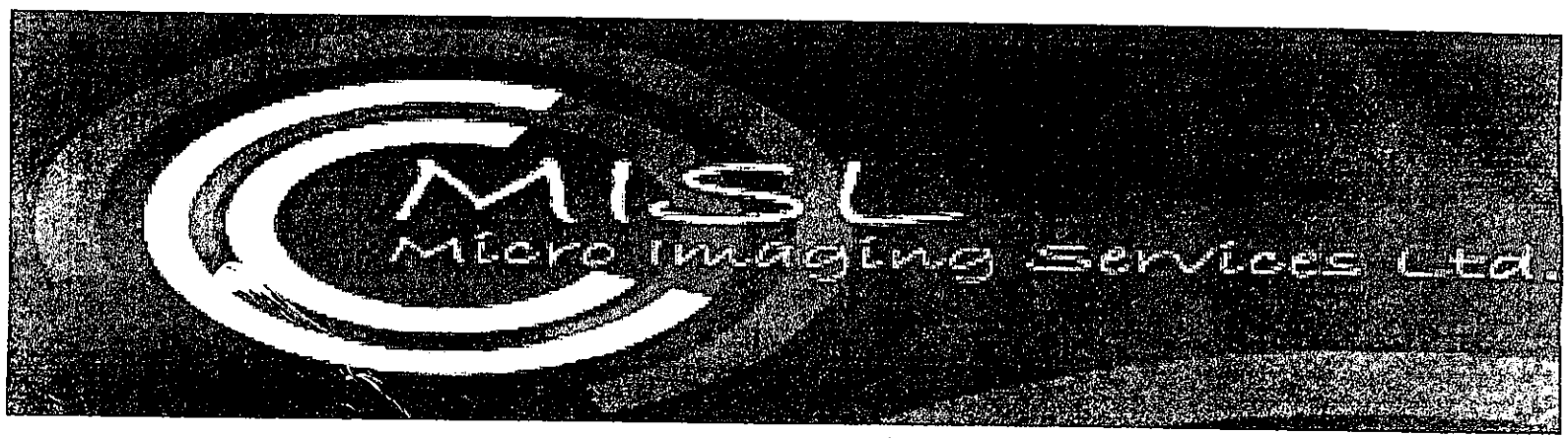
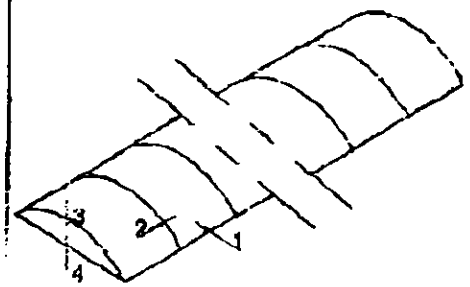
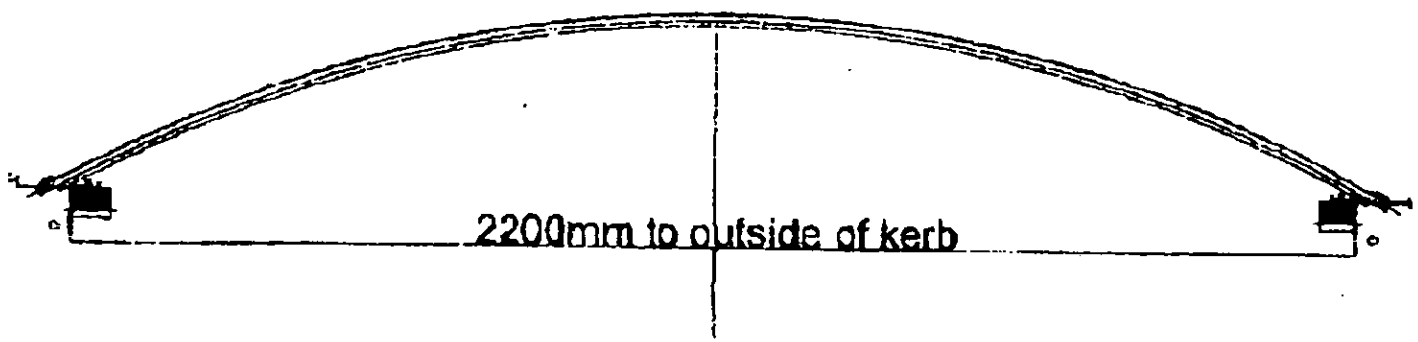
THE FOLLOWING SCANNED IMAGES ARE DOCUMENTS OF BAD QUALITY OR ARE PHOTOCOPIES.

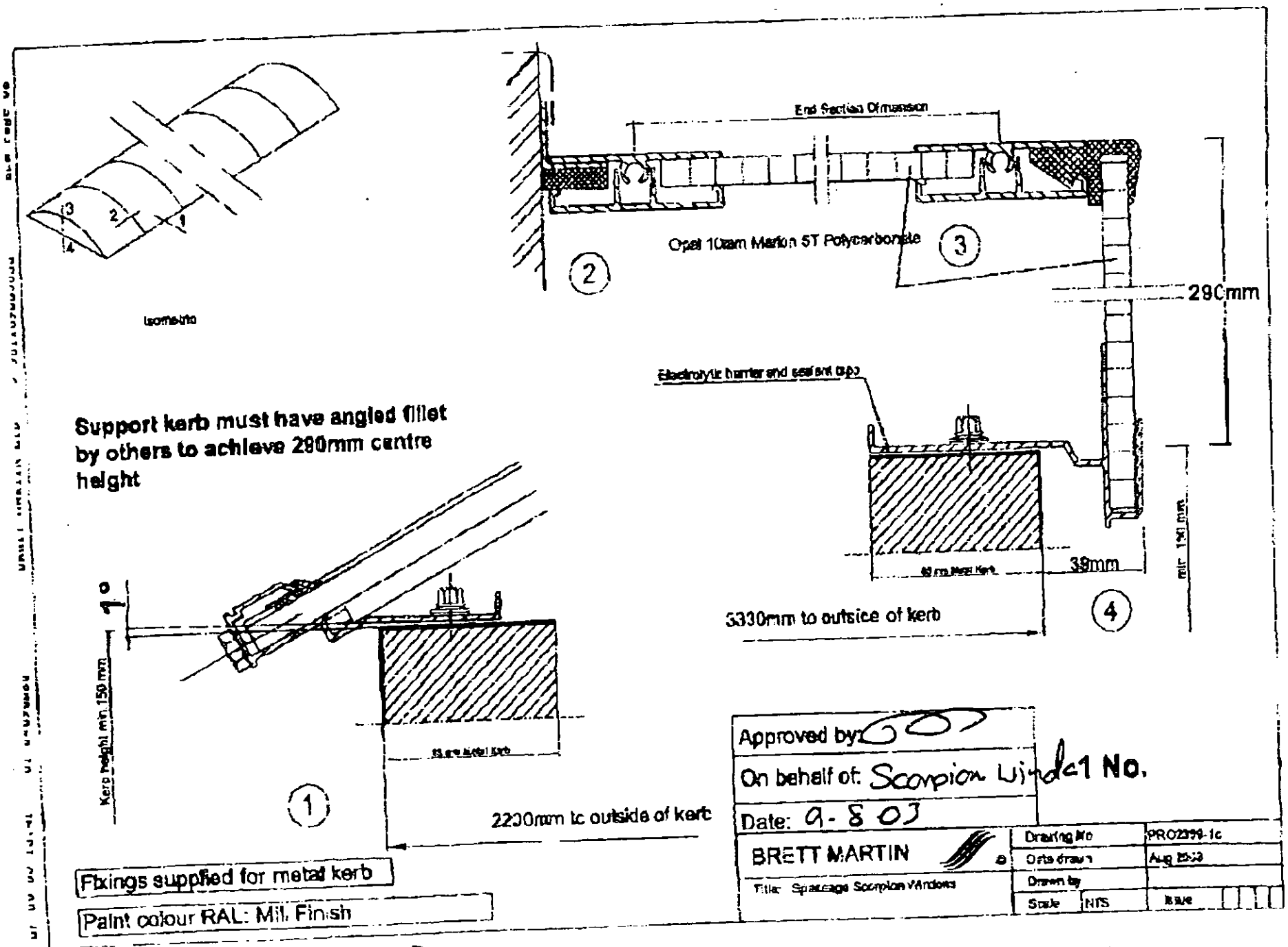


FOR THIS REASON THEY MAY APPEAR UNREADABLE ON SCREEN

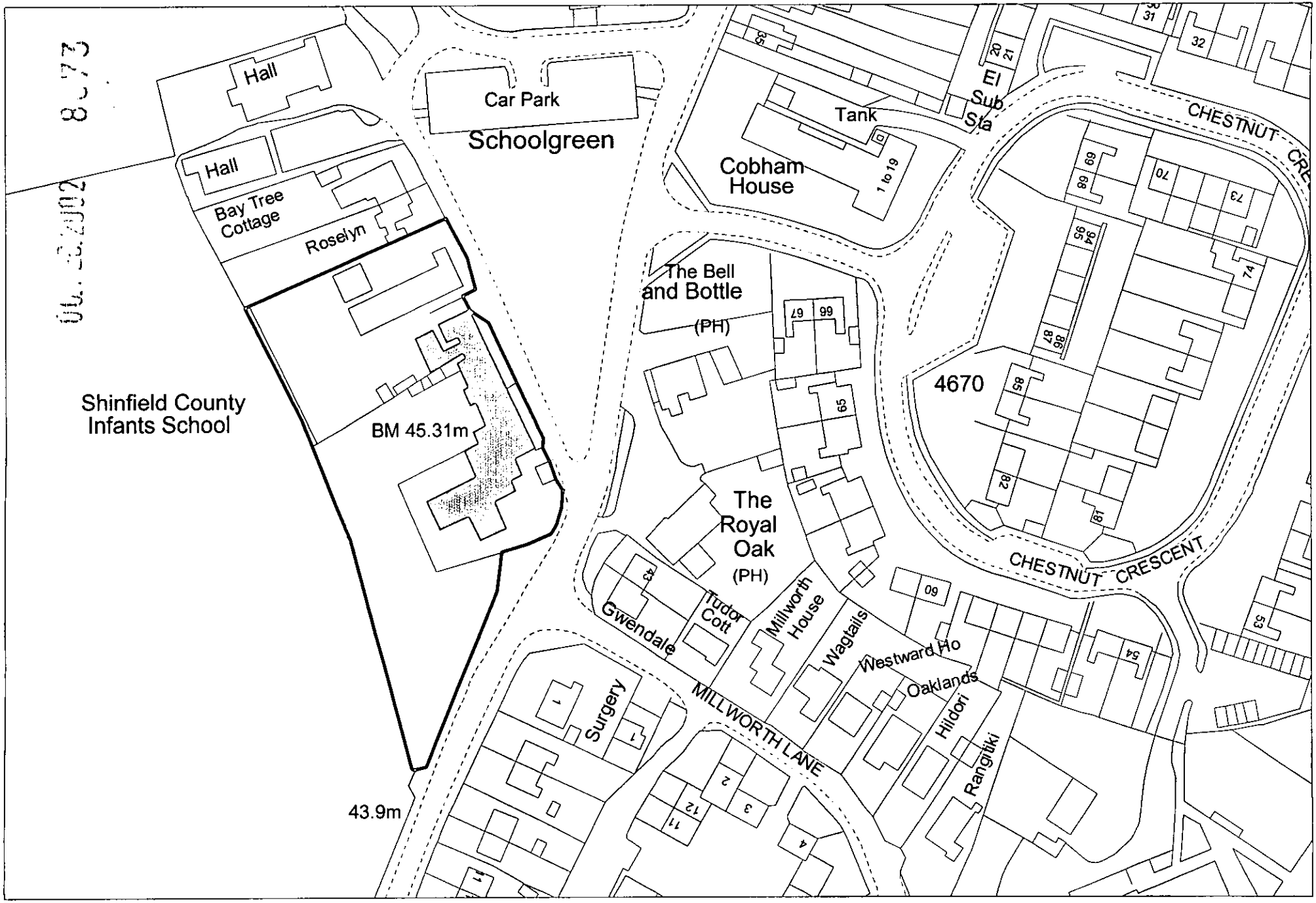




Approved by:			
On behalf of: Scorpion Windows			
Date: 9-8-03			
BRETT MARTIN	Drawing No		PKO2369-2a
	Date drawn		Aug 03
Title: Spaceage Scorpion Windows	Drawn by		
	Scale	NTS	Issue



Isometric
End Section Dimension
Opal 10mm Marlon 5T Polycarbonate
290mm
Electrolytic barrier and sealant tape
39mm
min 150 mm
3330mm to outside of kerb
Support kerb must have angled fillet by others to achieve 290mm centre height
Kerb height min 150 mm
2200mm to outside of kerb
Approved by:
On behalf of: Scorpion Windows
Date: 9-8-03
BRETT MARTIN
Title: Spaceage Scorpion Windows
Drawing No
PRO2399-1c
Date drawn
Aug 2003
Drawn by
Scale
NTS
Issue
Fixings supplied for metal kerb
Paint colour RAL: Mill Finish

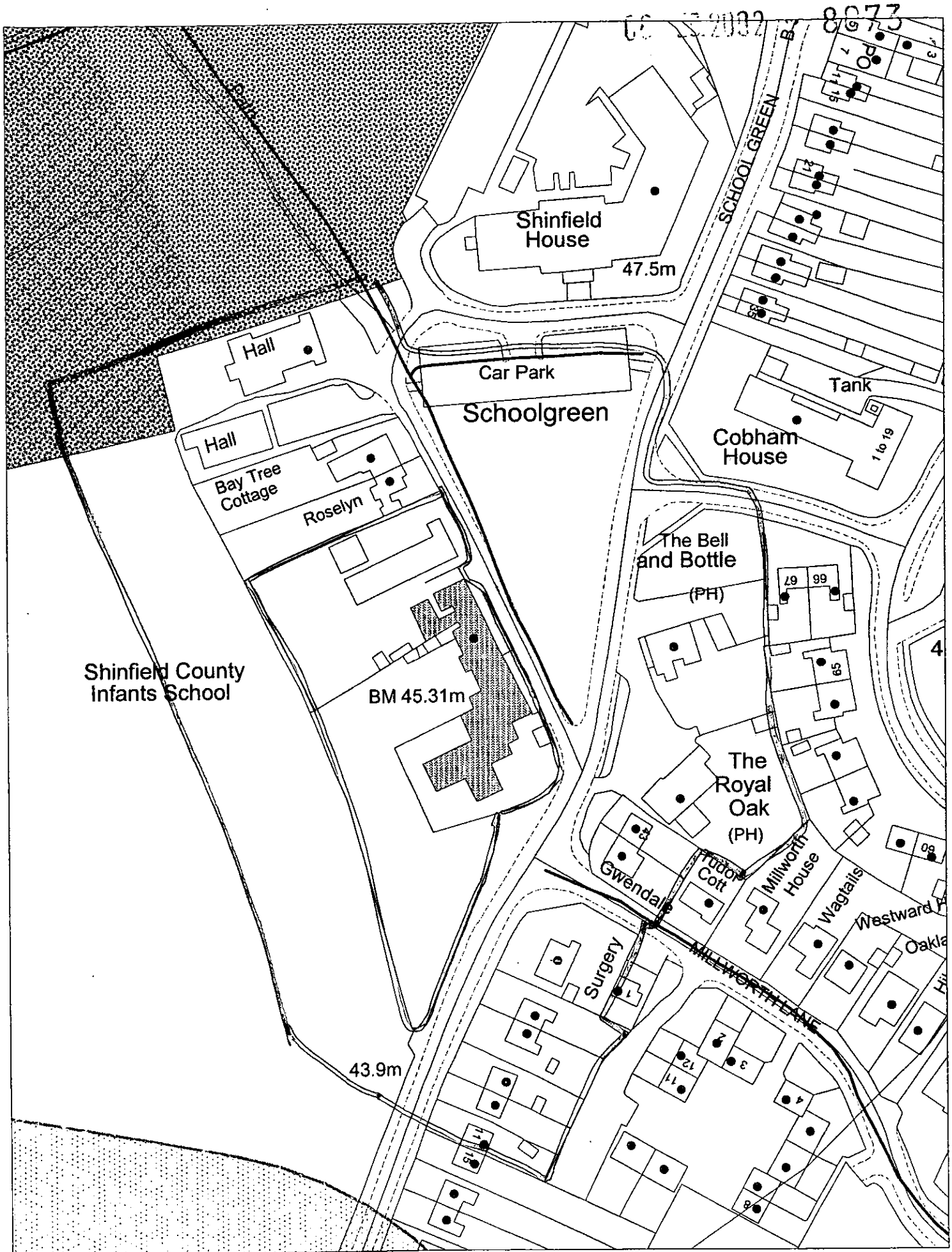


Shinfield Infant School, School Green, Shinfield, Reading

Site Plan

Drawing No: SI05/02

Scale: 1 : 1250



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Development Control,Wokingham District Council.
28 November 2002

Scale: 1 : 1250

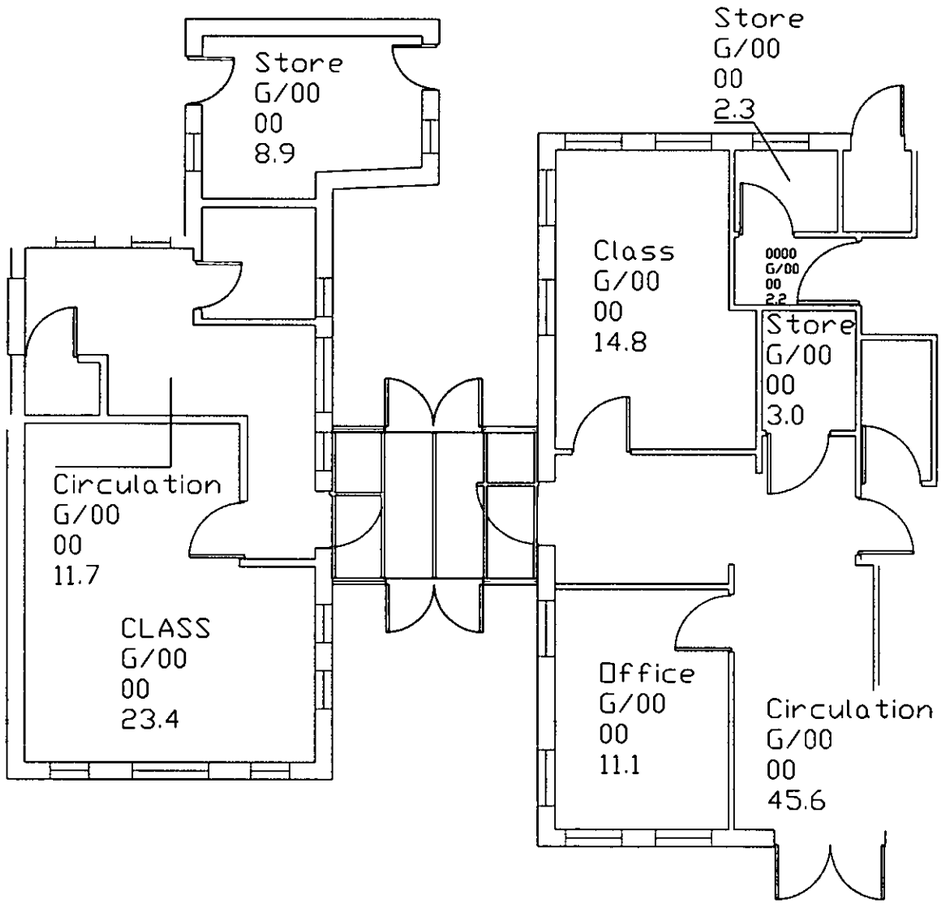
CLASS G/00 00 52.4
Store G/00 00 4.6
Store G/00 00 3.5
000 G/00 00 67.7
CLASS G/00 00 56.4
WC G/00 00 8.1
WC G/00 00 6.5
0000 G/00 00 5.7
Circulation G/00 00 28.3
Store G/00 00 3.4
0000 G/00 00 20.7
Store G/00 00 2.9
WC Pupils G/00 00 18.6
CLASS G/00 00 56.1
Office G/00 00 9.0
CLASS G/00 00 41.2
Ciculation G/00 00 1.2
Store G/00 00 2.4
CLASS G/00 00 12.9
WC G/00 00 3.1
WC G/00 00 2.9
Circulation G/00 00 3.4
Circulation G/00 00 5.2
CLASS G/00 00 13.3
Circulation G/00 00 9.6
CLASS G/00 00 16.4
CLASS G/00 00 21.4
Office G/00 00 4.7
Store G/00 00 8.9
Circulation G/00 00 6.5
Office G/00 00 10.8
Store G/00 00 1.1
Store G/00 00 3.4
Circulation G/00 00 11.7
CLASS G/00 00 57.6
CLASS G/00 00 23.4
Store G/00 00 2.3
Class G/00 00 14.8
Store G/00 00 1.5
Store G/00 00 3.0
Store G/00 00 2.7
Class G/00 00 21.3
Class G/00 00 80.8
Class G/00 00 60.2
WC G/00 00 7.3
Office G/00 00 11.1
Circulation G/00 00 45.6
Store G/00 00 5.6
Store G/00 00 6.0
CLASS G/00 00 55.4

Shinfield Infant School
School Green, Shinfield, Reading, Berkshire
Existing floor plan
Scale: 1:200
Drawing No. SI-01/02

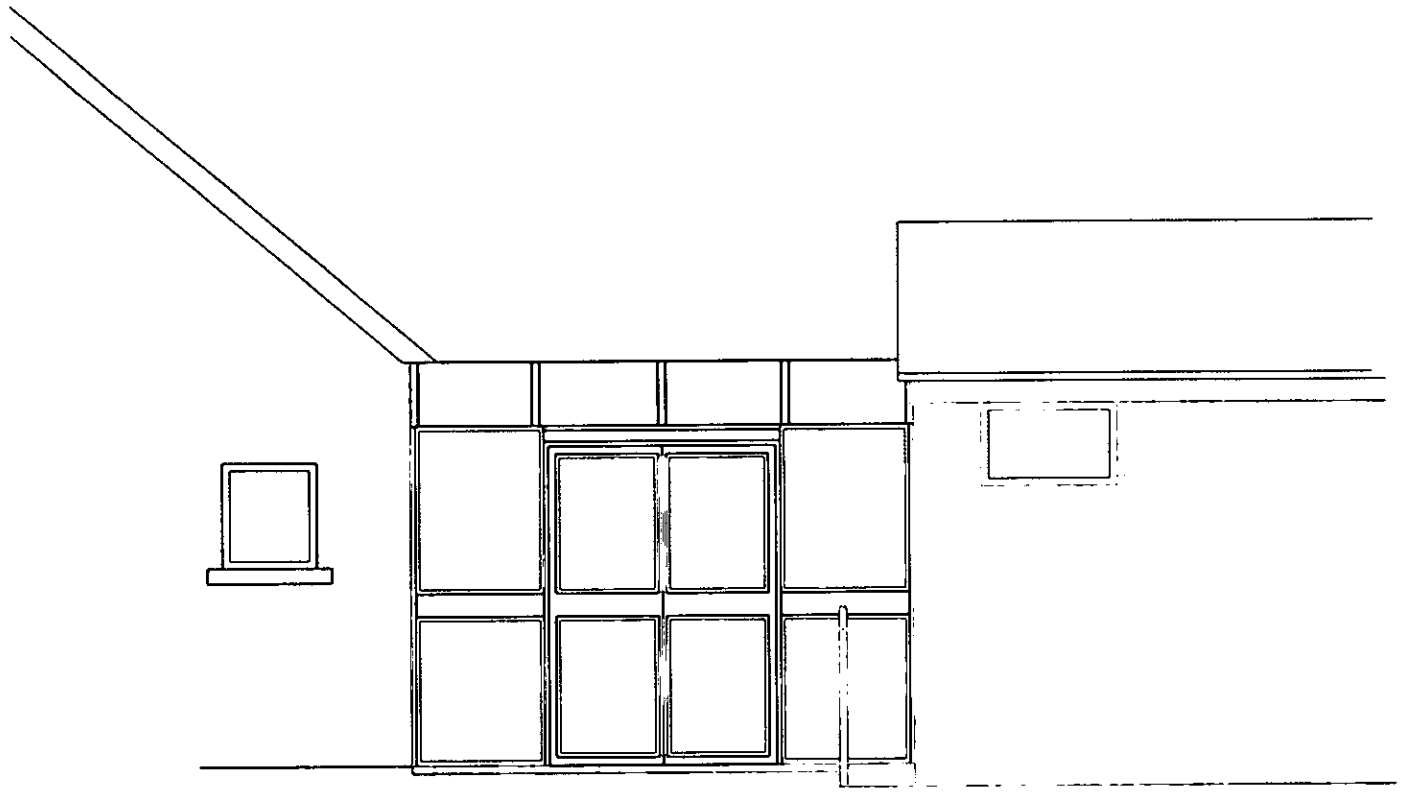
8273

06.20.2002 8073

Link corridor between the existing school building and the new rollalong building



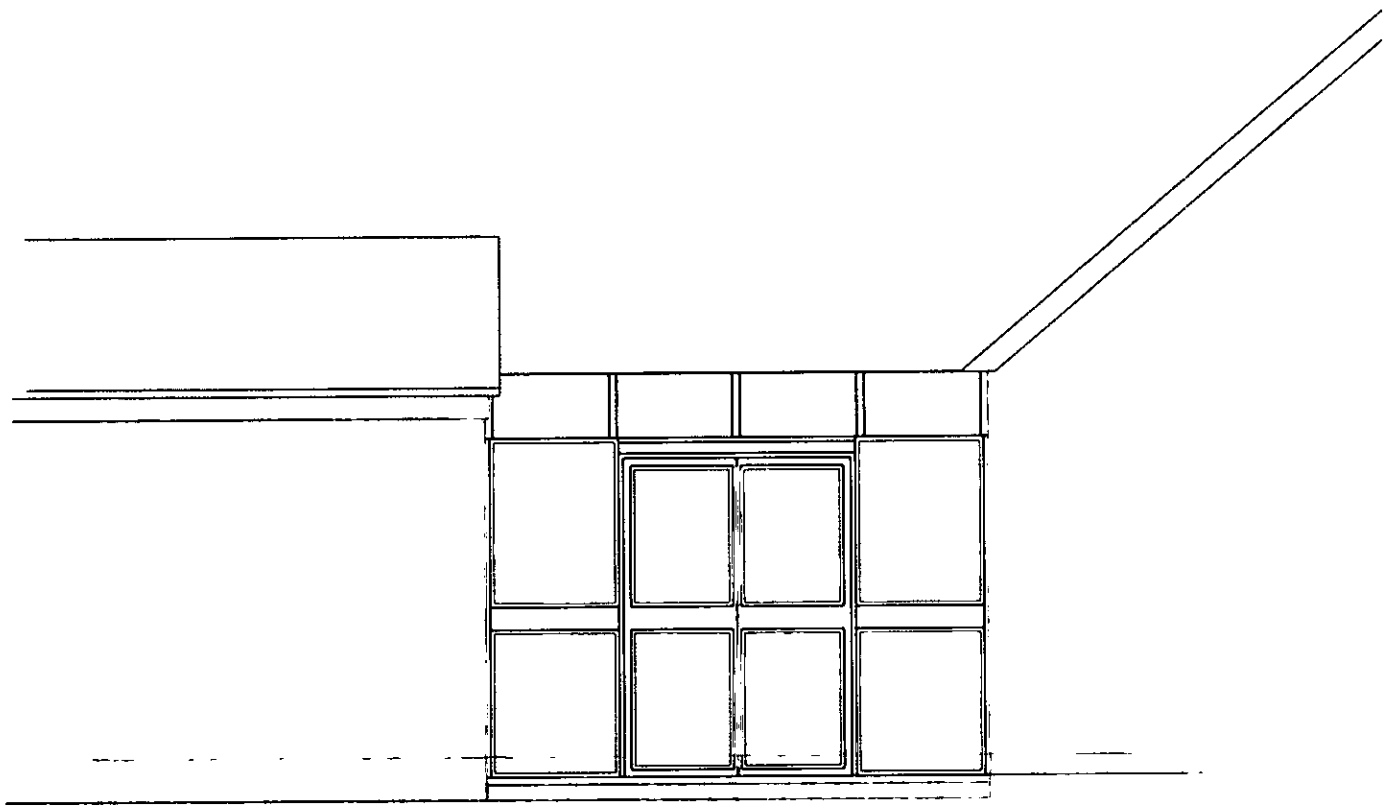
Shinfield Infant School
School Green, Shinfield, Reading, Berkshire
Proposed floor plan
Scale: 1:100
Drawing No. SI-02/02



Front Elevation

Link corridor construction

White (or colour to be agreed)
double glazed UPVc doors and
windows with double glazed
polycarbonate concaved roof to link
both buildings.
Floor to be York Stone effect paving



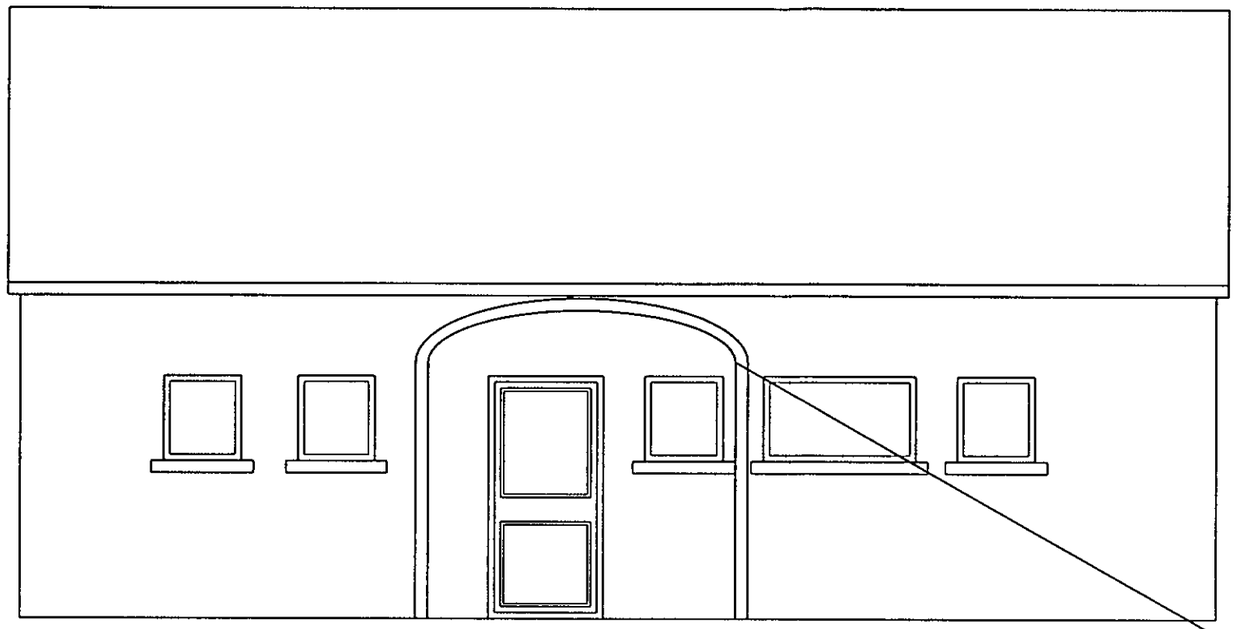
Rear Elevation

Shinfield Infant School
School Green, Shinfield, Reading, Berkshire
Propsed link corridor elevations
Scale: 1:50
Drawing No: SI-03/02

Supplied

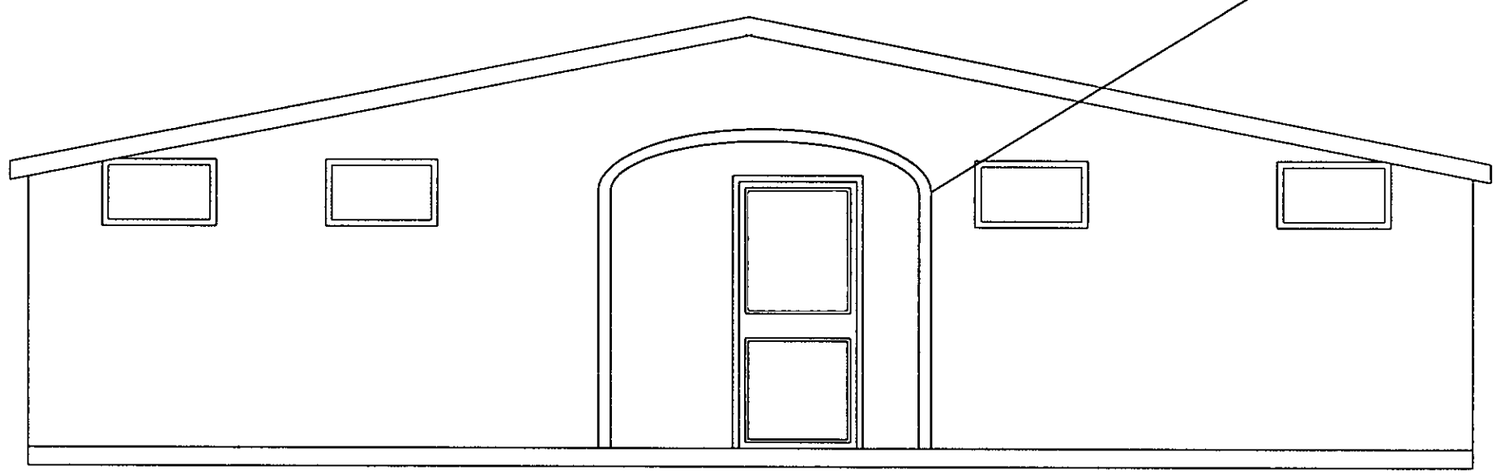
Uncontrolled Copy

06.08.2002 8:73



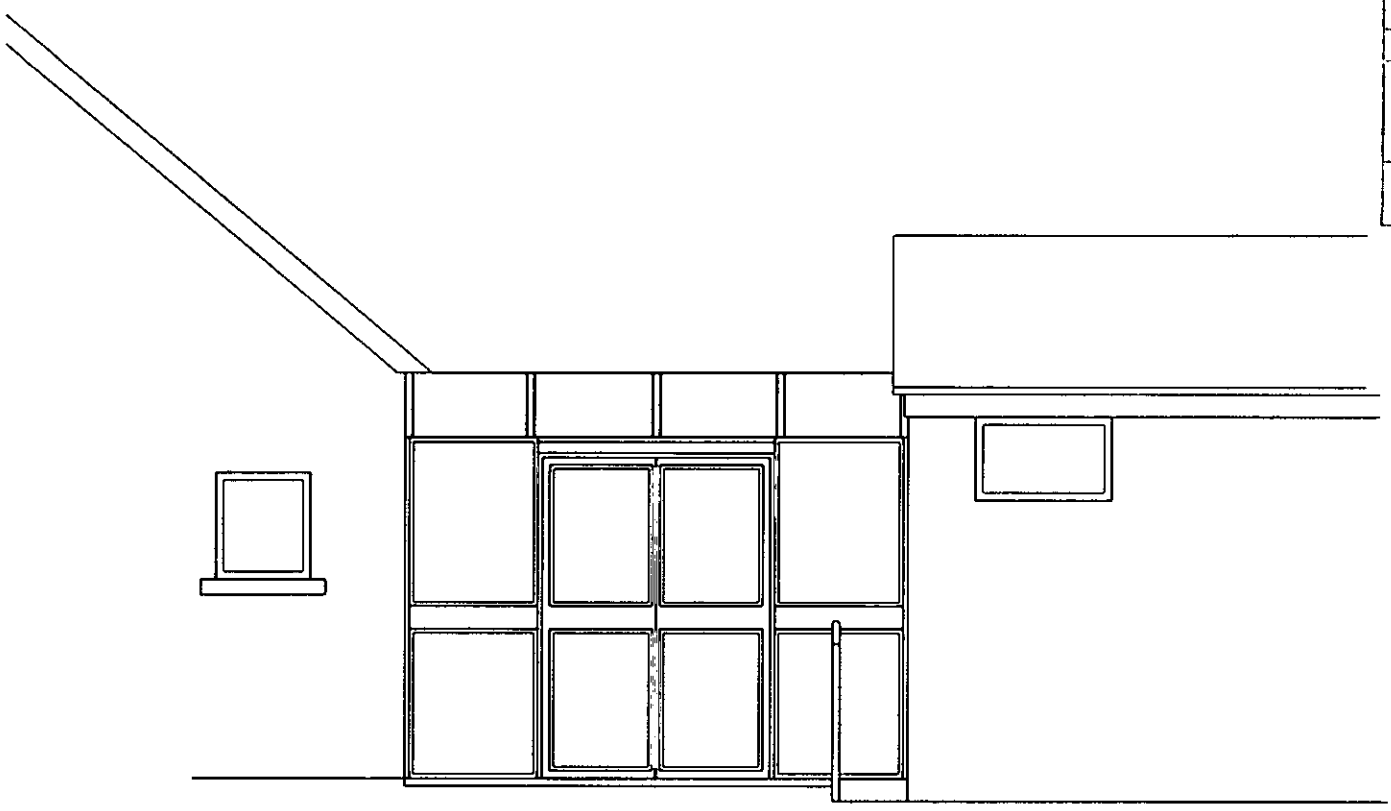
Double glazed
polycarbonate
barrel vault roof

Cross-section through proposed corridor



Shinfield Infant School
School Green, Shinfield, Reading, Berkshire
Propsed link corridor cross-sections
Scale: 1:50
Drawing No: SI-04/02

PLANNING SERVICES RPT
20 JAN 2003
SCALE 1:50

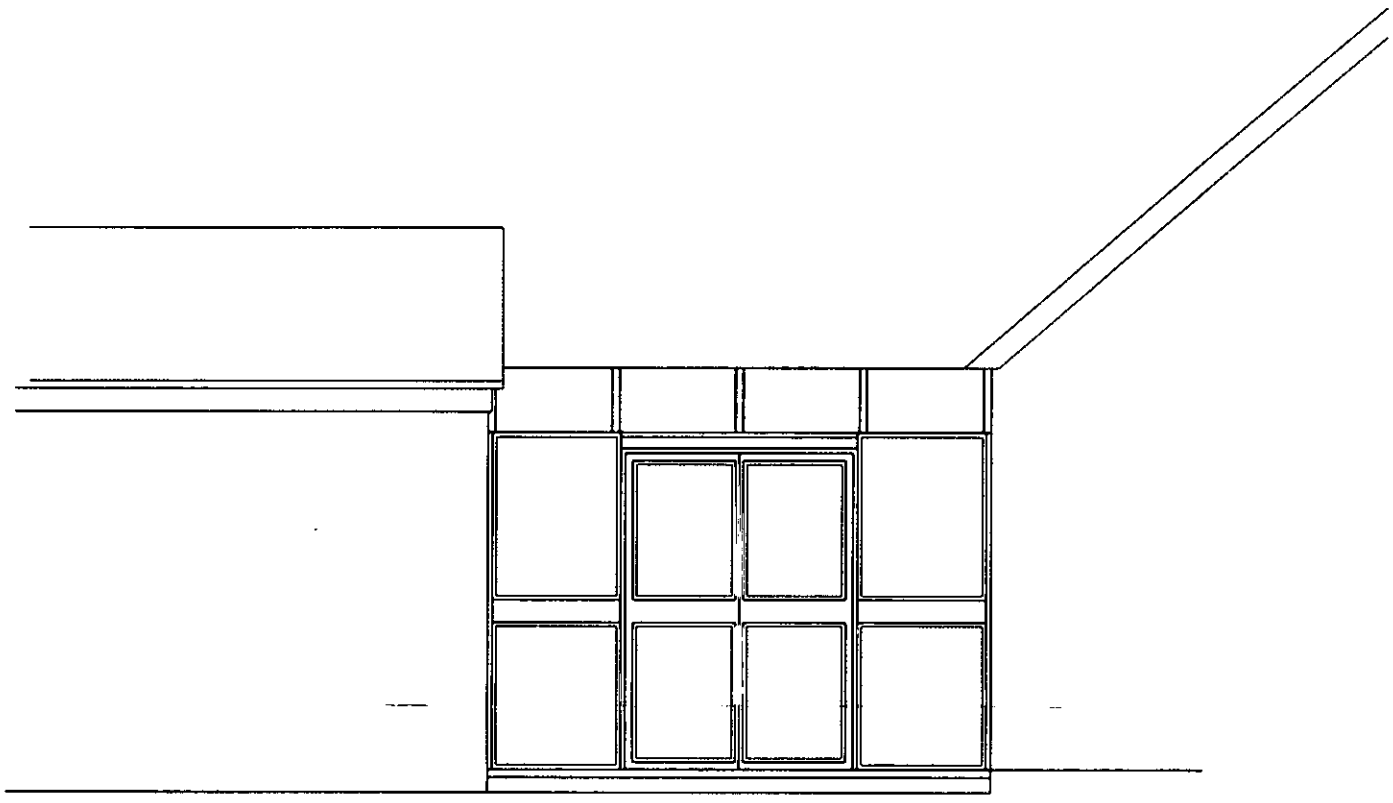


Front Elevation

DEVISED PLAN
8072
8073

Link corridor construction

White (or colour to be agreed)
double glazed powder-coated aluminium doors and windows with double glazed
polycarbonate concaved roof to link
both buildings.
Floor to be York Stone effect paving



Rear Elevation

Shinfield Infant School
School Green, Shinfield, Reading, Berkshire
Propsed link corridor elevations
Scale: 1:50
Drawing No: SI-03/02-Revised

APPROVED