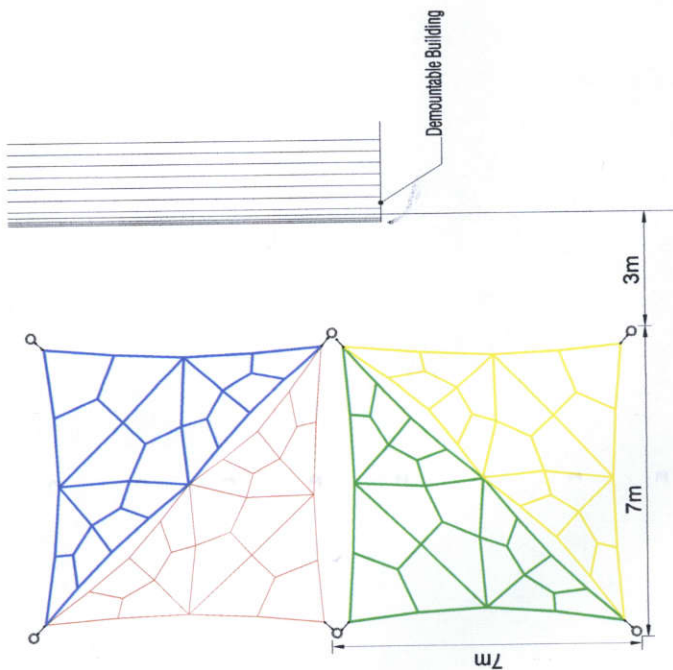


7m Double Linked Shade Sail (size includes links & posts)

Elevation

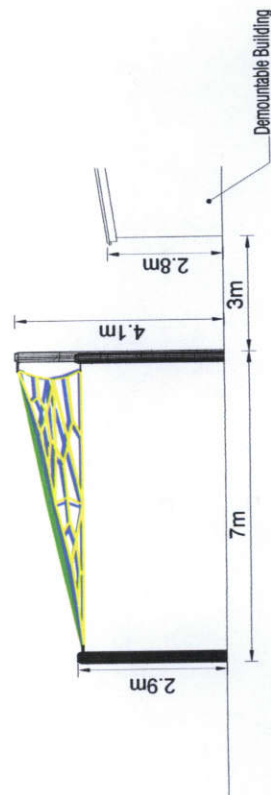
Plan



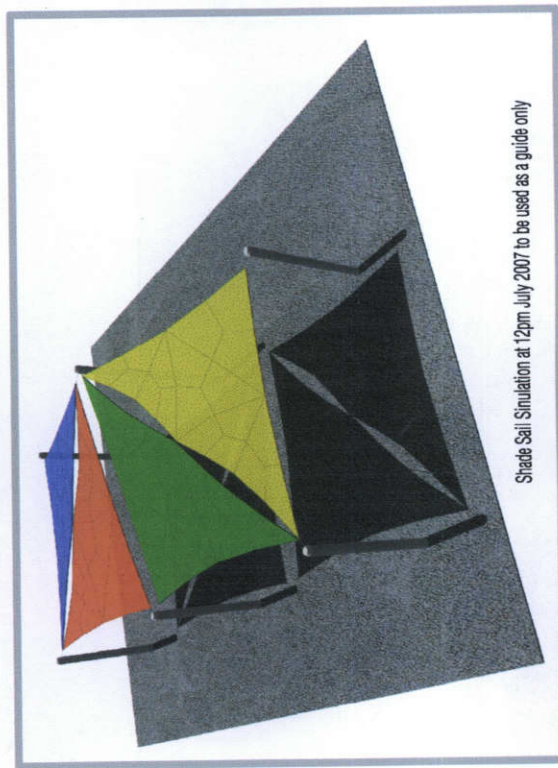
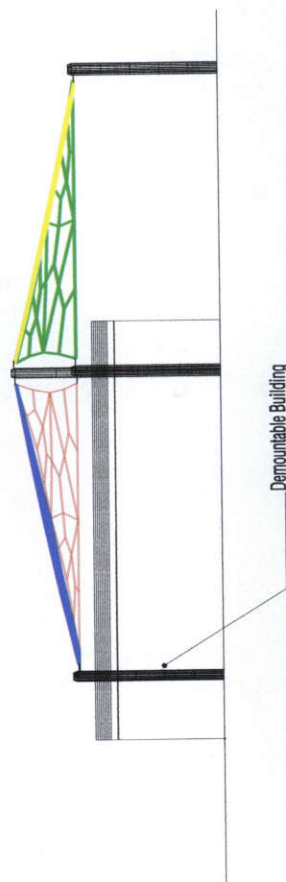
Elevation

Front view

Front view



Elevation



Shade Sail Simulation at 12pm July 2007 to be used as a guide only

FRS
Fawns Recreational Services

Drp No:

Product:

Shade Sail
Title: NMQ1216- Area 1- Plan/Elevations

Material:

TOLERANCES
General ± 1.0
Hole Diameters ± 0.5
Fixing Centres ± 0.5
Angles ± 0.5

Finish:

Notes:

New 28/02/07 A
CN Date Issue

Woodcot Court
2A Woodcot Gardens
Farnborough
Hampshire GU14 9RD
Tel: 01252 515199
Fax: 01252 515858
http://www.fawns.co.uk
Email: fawns@fawns.co.uk

3rd Angle
Projection

Drawn By: DO2 Scale: 1:200

Sheet: 1 of: 1

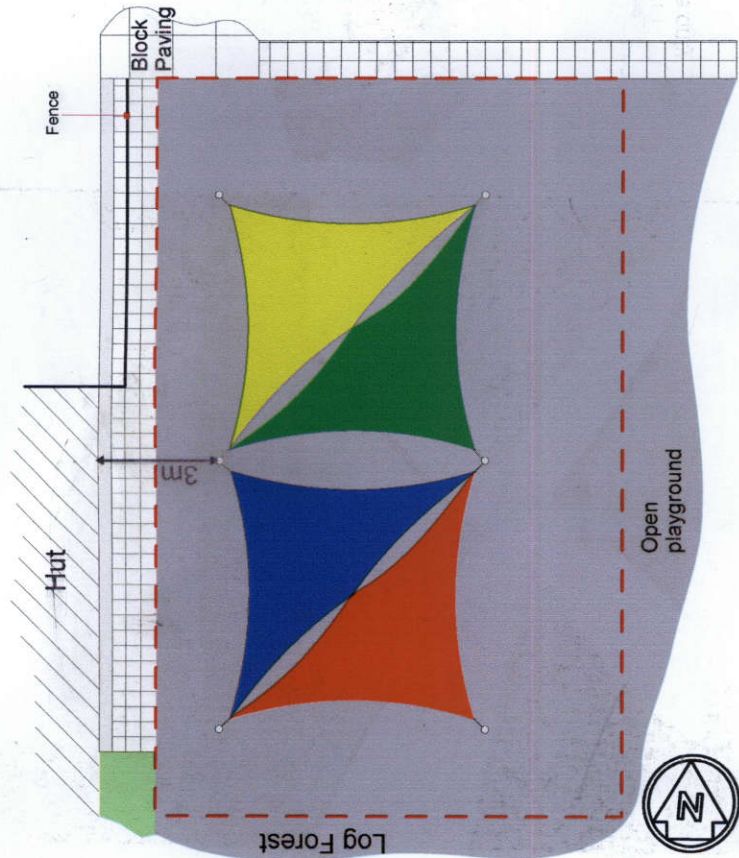
No part of this document may be copied or used without the express written permission of FAWNS RECREATIONAL SERVICES LTD (c) 1982-2007 Double Linked Shade Sail plan elevations

Area 1

✓ This is the shaded area we would like

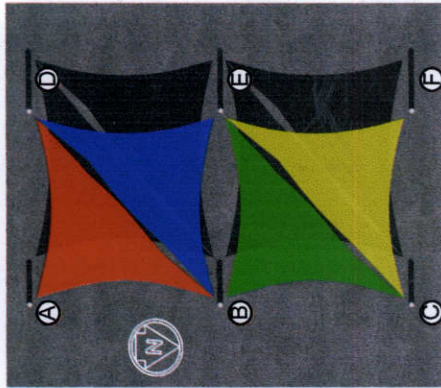
Option 1

7m Double linked Shade Sail (size includes links and posts)



Post Heights

A = 2.9m C = 2.9m E = 4.1m
B = 2.9m D = 3.7m F = 4.1m



Simulation of Shade Sail at 12pm
July 2007 to be used as guide only

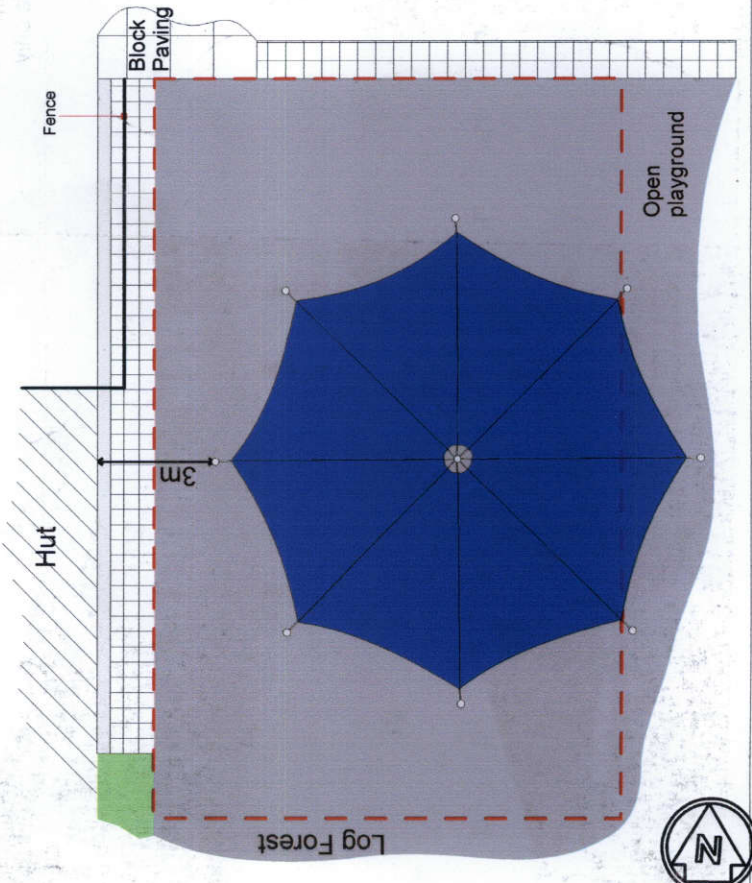


Simulation of Shade Sail at 12pm
July 2007 to be used as guide only



Option 2

Conical Structure : 9 Posts Area = 96m²



Simulation of Shade Sail at 12pm
July 2007 to be used as a guide only



Glebe Infant School Proposed Shade Areas

Drawing No: NMQ1216/1

Scale: 1:200

Drawn By: D02

Date: 18/01/07

Checked By:

Page: 1 of 2

APR
CONSTRUCTOR

BSI
MEMBER

FRS
Fawns Recreational Services Ltd