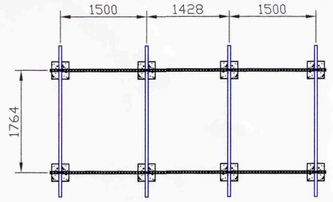
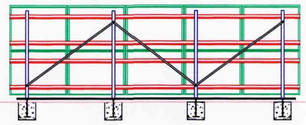


Proposed Panel Position.
Ten Panels Required.
Two rows of Five Panels on an A–Frame.
Each panel is 1.507m high x 0.992m wide.
Overall size 3.031m high x 5.028m wide.

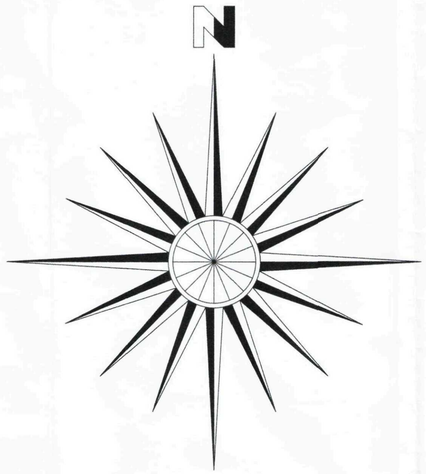
PLAN VIEW SCALE @ 1:20

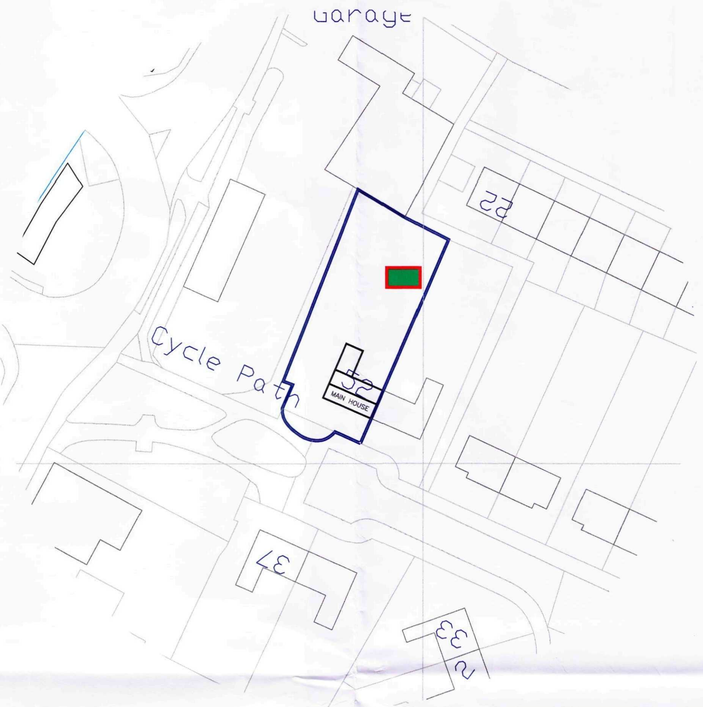


PLAN VIEW BASE & FRAME WORK SCALE @ 1:20

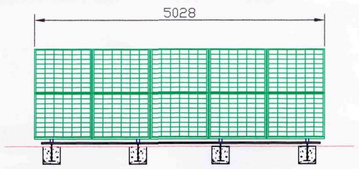


PROPOSED NORTH ELEVATION SCALE @ 1:20

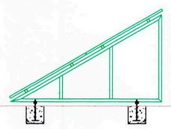




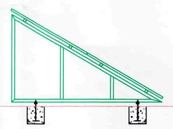
BLOCK PLAN SCALE 1:500



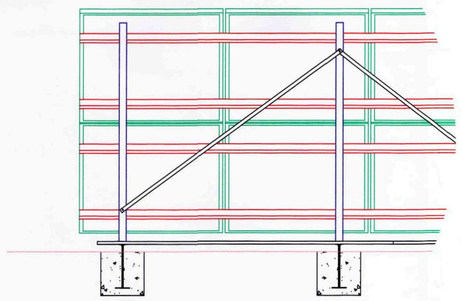
PROPOSED SOUTH ELEVATION SCALE @ 1:20



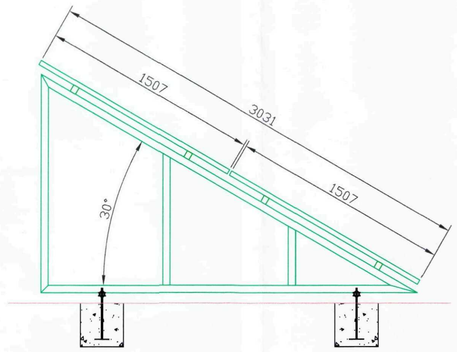
PROPOSED EAST ELEVATION



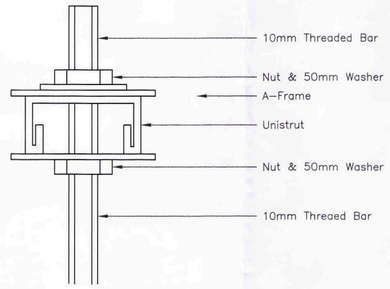
PROPOSED WEST ELEVATION



PROPOSED NORTH ELEVATION SCALE @ 1:20



SECTION A–A SCALE @ 1:20



SCALE @ 1:1

SHDC
Planning & Development
20 OCT 2011
Ref: 0806-11

The Energy Conservation Group

No.	Revision/Issue	Date

Firm Name and Address
The Energy Conservation Group
26 Liberty Close
Woolsbridge Ind Park
Three Legged Cross
WIMBORNE
Dorset
BH21 6SY

Project Name and Address
Install Solar Panels
Mr Barzycki
52 St Pauls Road
Spalding

Existing & Proposed
Plans & Elevations

Drawing No	Sheet
40/BARZ/9959/BW/01	001
Date: 20/10/2011	
Scale: 1:50, 1:20 & 1:1 @ A1	Drawn By: B.Wyatt