

Summer Solstice 06/20	1. Living Room			2. Dinning Room			3. Dinning Room Side Door			4. Entrance Hall Window		
	Previous Scheme 1390mm Eaves	New Scheme Full Shading - 3500mm	Final Scheme Works best for Passivhaus (See Drawing SK61A)	Previous Scheme 1130mm Eaves	New Scheme Full Shading - 5600mm	Final Scheme Works best for Passivhaus (See Drawing SK61A)	Previous Scheme 1200mm Eaves	New Scheme Full Shading - 2000mm	Final Scheme Works best for Passivhaus (See Drawing SK61A)	Previous Scheme 1180mm Eaves	New Scheme Full Shading - 4500mm	Final Scheme Works best for Passivhaus (See Drawing SK61A)
08:00												
10:00												
12:00												
14:00												
16:00												

Proposed Sun Study Analysis

GENERAL NOTE

Do not scale from this drawing Except for planning purposes

All Dimensions to be checked on site prior to commencing works

Any discrepancy between drawings must be reported to the Architect Immediately

All materials and workmanship shall conform with the relevant British standard specifications and codes of practice

This drawing is issued on condition that it is not copied, reprinted or disclosed to a third party without the prior written consent of Didacious Designs Ltd.

No work to commence until all planning or listed building conditions have been approved. All work to be carried out in accordance with the approved drawings/planning and listed building consent.

No alteration shall be undertaken to the design and/or drawings without the prior written consent of the architect.

A licence for the use of these drawings is subject to agreement

NOT FOR CONSTRUCTION

A

20/10/23

Redesigned following the DRP Comments (11/07/23)

Rev

Date

Note



Plumpton Pit Stop,
Ditchling Rd,
Plumpton,
East Sussex
BN7 3AF

DD Architects

© copyright Didacious Designs Ltd

Job Title

Caldyne Park

Drawing Title

Proposed Sun Study Analysis

Client

Caldyne Ltd

Drawn

Checked

Date

HH

CH

02/08/23

Scale

Drawing No.

Revision

NTS

1608 - SK60

A