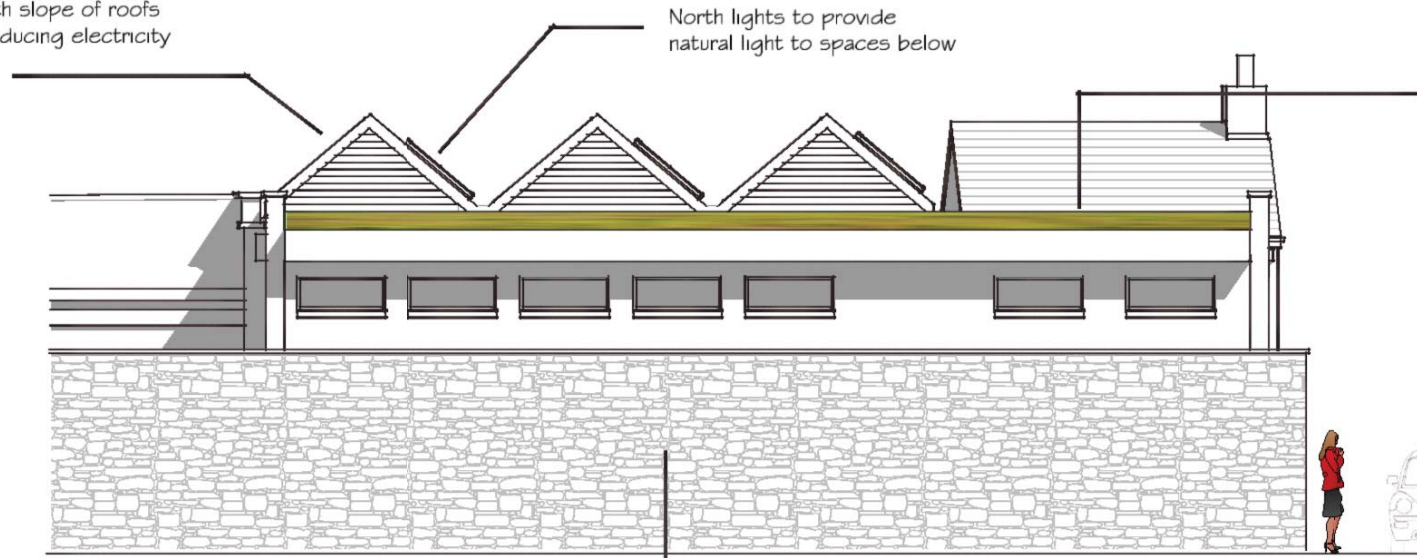


Photovoltaic & Solar panels to south slope of roofs to aid in heating hot water and producing electricity



North lights to provide natural light to spaces below



Sedum (green roof) to roof at rear over new dance studio

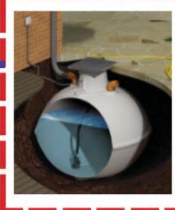


REAR ELEVATION

Existing stone wall to remain and be repaired and made good



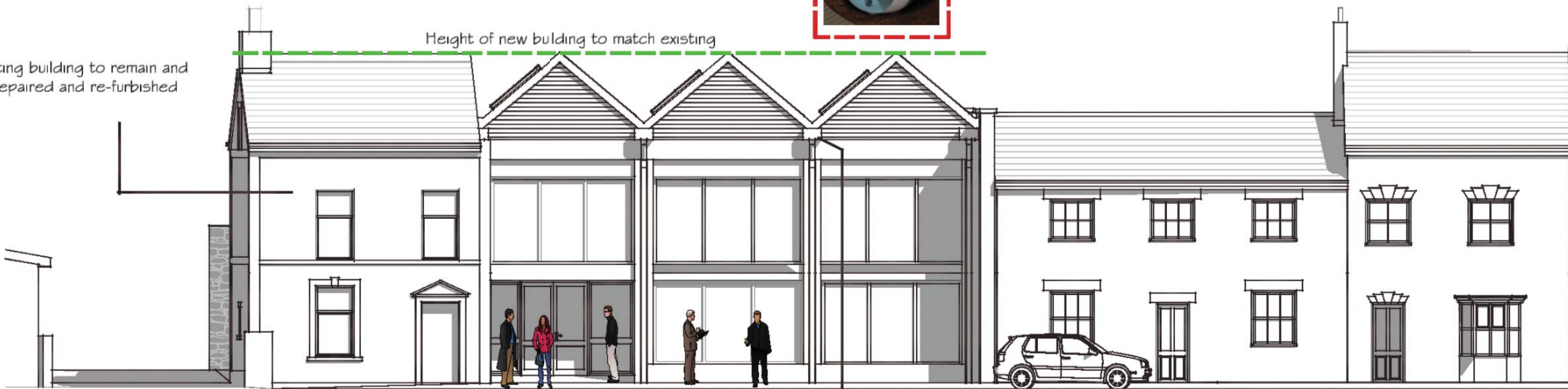
SIDE ELEVATION



Existing basement space to be used in order to recycle rainwater that has been taken from the roofs, (to be re-used in toilets and sinks)

Existing building to remain and be repaired and re-furbished

Height of new building to match existing



FRONT ELEVATION

Rainwater collection expressed on front elevation of new building

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rev	details of revision	by	ch'd	date



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OUTLINE	PLANNING	BUILDING REGS	TENDER	CONSTRUCTION
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Client
STROUD DISTRICT COUNCIL

Project
CONNECT DURSLEY
PROPOSED NEW YOUTH CENTRE
MAY LANE DURSLEY, GLOS

Description
PROPOSED ELEVATIONS

Scale
NTS

Date
FEBRUARY 2009

Drawn
OAT

Checked

Comm Code./Dwg No.
9225 - 03