Porter, Karen

From: Gedney, David
Sent: 15 November 2011 14:11
To: Porter, Karen
Subject: FW: H21-0828-11. Re-roofing of hall, Village Hall, Main Road, Tydd St Mary
Attachments: Roof material details.pdf

Amended details.

Revisions to roofing material

SHDC
PLANNING & DEVELOPMENT
15 NOV 2011
Ref. 0828-11

From: David Broker [mailto:david.broker@btinternet.com]
Sent: 15 November 2011 12:51
To: Gedney, David
Subject: Re: H21-0828-11. Re-roofing of hall, Village Hall, Main Road, Tydd St Mary

David

Attached details of roof materials to be used. I also confirm that the colour will be changed to Merlin grey.

Regards

David Broker

AMENDED PLAN
Ref. A1

-------*Original Message*-------

From: Gedney, David
Date: 10/11/2011 10:06:13
To: David Broker
Subject: H21-0828-11. Re-roofing of hall, Village Hall, Main Road, Tydd St Mary

Dear David,

In respect of the above application.

Could you please provide further details of the profile/appearance of the proposed roofing material. Also, it is considered that the colour should be dark grey as opposed to terracotta. This would resemble natural slate in terms of colour and would be more neutral within the landscape, given that the site is within Tydd St Mary Conservation Area.

I look forward to your response in due course.

Regards.

David Gedney.

Development Control Officer,
South Holland District Council,
Council Offices,

Priory Rd,
Spalding.
PE11 2XE

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AMENDED PLAN
Ref. A1

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WARD

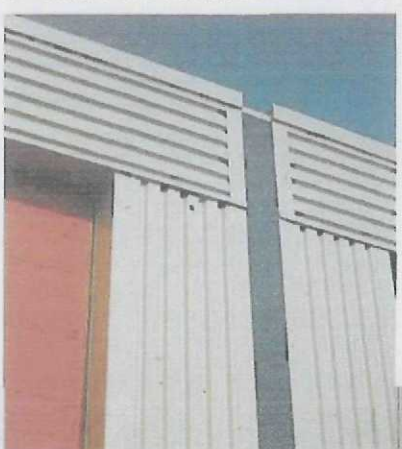
MODUCLA

Ward Building Components Ltd has one of the most modern and efficient production complexes in Europe.

From design, right through to site installation, our highly trained staff are always on hand, ready to advise and share their knowledge of the steel framed construction industry.

RESEARCH AND DEVELOPMENT

Our commitment to progress and innovation means we are continually searching for new and better products. We have our own research facilities which contain all the necessary equipment and resources to test on full scale rigs any new or existing products and systems under the most extreme simulated site conditions. Besides ensuring the quality of our products these facilities allow us to explore new and better ideas. Our unique profile for Multibeam's purlin and rail systems, which ensures optimum performance and strength in all conditions, was developed in such a way.



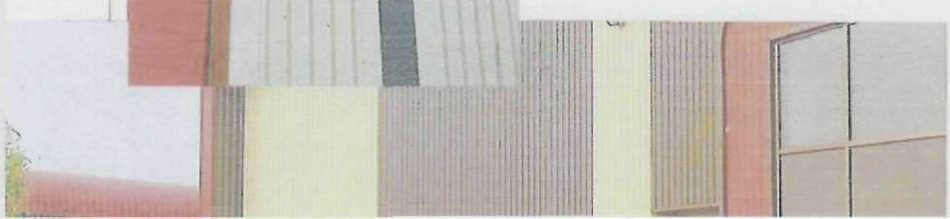
RELIABILITY

The company's continuous attention to quality and service ensures compliance with the requirements of BS 5750: *Quality Systems*.

Our unique package, from sound technical advice to keen prices, has won international acclaim. In addition, our established distribution network ensures prompt deliveries and efficient service.

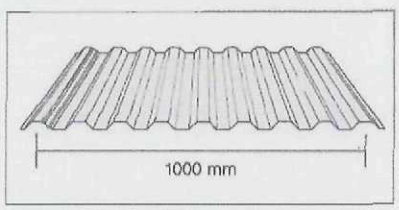
PRODUCT APPLICATION

The Ward Building Components product range is versatile and can be used creatively in any project. Compatible with most traditional materials, our products are designed to minimise operational and maintenance costs by the use of well proven technical details and high quality materials. Versatility, sound design and ease of site assembly are hallmarks of all Ward Building Component products.



Moduclad Panels are available in a wide range of finishes and colours including Plastisol, PVF_2 and aluminium. Full details of these can be found in the Moduclad Handbook publication P67.

A-1000 PANEL



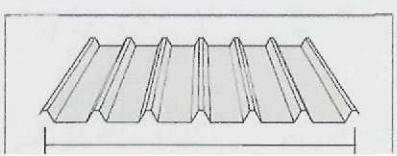
Moduclad A-1000 Panels have symmetrical, trapezoidal profile giving a soft and unobtrusive appearance. They are based on a one metre width module.

One of the features unique to the A-1000 Panel is the anti-syphon groove, which has been designed, using hydraulic testing facilities, to prevent rain ingress at side laps.

Maximum recommended length (for site handling)			12m
Standard thicknesses of substrate* (mm)	0.5	0.6	0.7
Weight as laid (kg/m²)	4.901	5.881	6.861

* Other thicknesses by arrangement

B-950 PANEL



AMENDED PLAN
Ref. A1

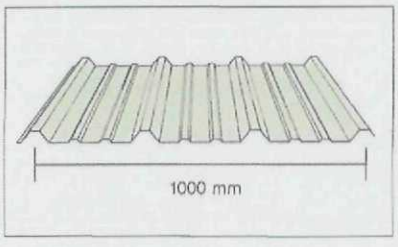
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D PANELS

Maximum recommended length (for site handling)			12m
Standard thicknesses of substrate (mm)	0.5	0.6	0.7
Weight as laid (kg/m²)	5.159	6.191	7.222

C-1000 PANEL

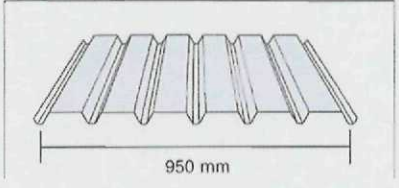
Profiled steel panels based on a one metre module and suitable for roofing and cladding all types of commercial and industrial buildings. Moduclad C-1000 Panels are designed for economy and offer an interesting variation to conventional trapezoidal profiles.



Maximum recommended length (for site handling)			12m
Standard thicknesses of substrate* (mm)	0.5	0.6	0.7
Weight as laid (kg/m²)	4.90	5.881	6.861

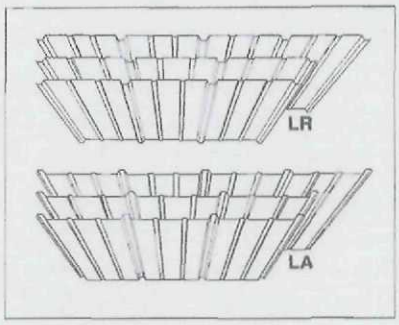
* Other thicknesses by arrangement

D-950 PANEL



Maximum recommended length (for site handling)			12m
Standard thicknesses of substrate (mm)	0.5	0.6	0.7
Weight as laid (kg/m²)	5.159	6.191	7.222

METAL LINER PANELS



Moduclad profiled metal liner panels are suitable for both roof and sidewall applications. A superior yet economical alternative to traditional plasterboard linings, they are available in three width modules to match asbestos or metal cladding with conventional insulation, providing an attractive, hygienic and easily cleaned interior finish.

There are no through fixings from the outer sheet, which minimises cold bridging and the liner panels are coated on the reverse side to provide protection in the cavity. They are particularly suitable for buildings which remain unoccupied or unheated for long periods, such as advance factory units.

There are six profiles available. LA950, LA1000 and LA1200 for over purlin applications and LR950, LR1000 and LR1200 for under rail

MODUCLAD COMPOSITE PANELS

Specifically designed for industrial and commercial buildings, Moduclad Composite Panels are the modern solution to effective wall and roof cladding. Secret fixing allows uninterrupted surfaces, eliminating rows of unsightly fixing screws and giving a smooth finish. In the case of walling, four mix and match panel types allow a wide variety of arrangement options.



But the advantages are more than cosmetic. Moduclad Composite Panels have high insulation properties and are water tight even on roofs with slopes down to 1° because there is no need for through fixings. And with inherent strength and rigidity, security is reassuringly sound.

'U' Value (W/m K)	Panel core thickness (mm)
0.35	60
0.60	37

