

- > We have read/seen the Marley Thrutone technical brochure and it states
- > that roof openings should be avoided in rooves with a 15 deg slope. The PH
- > roof is greater than 15 deg (what degree is it?) so we ask you to comment
- > on the suitability of the slate for our roof because we cannot dispense
- > with the roof lights?
- >
- > Also, will we still be able to use the PH during the time the roofing work
- > is being carried out, Health & Safety risk?
- > If defective timbers and/or ceiling finishes are found will this make the
- > PH unusable for a period?
- >
- > What guarantee is offered for the work to be carried out, for what period
- > and in the event your demise?
- >
- > Regards
- > Bill Anderson
- >
- > -----Original Message-----
- > From: Carl Turner [mailto:carlt8170@icloud.com]
- > Sent: 09 April 2016 11:02
- > To: Bill Anderson <bl.anderson@zen.co.uk>
- > Cc: carlt@turnerandersonconstruction.co.uk
- > Subject: Parish Hall
- >
- > FAO Bill Anderson
- > C/o Gt Budworth Parish Council
- >
- > Loc:- Parish Hall, Gt Budworth
- > Re:- Strip & Reslate Rear Low-Level Elevation.
- >
- > Erect access scaffolding to comply with current Health & Safety
- > regulations.
- > Carefully remove existing slates and dispose of from site.
- > Take up existing battens and remove from site.
- > Supply and lay Tyvek breather membrane to BS 747 to the total area fixed
- > with 38 X 25 mm tanalised battens and galvanised nails to current BS
- > regulations.
- > Remove the existing roof lights and supply and fix 6 number new roof
- > lights to suit the existing openings.
- > Supply and fix new code 4 lead flashings to current BS regulations where
- > the change of pitch occurs.
- > Supply and lay new Marley Thrutone roof slates to the manufacturers
- > recommendations and to match the low roof pitch.
- > Form verges by bedding slates onto fibre cement undercloak.
- > Clean out gutters and dismantle scaffolding.
- > Clear away from site all rubbish in connection with this contract.
- >
- > ALL FOR THE SUM OF:- £8600-00
- >
- > E/O To supply and install 50mm rigid insulation board between rafters
- > would be. £2200-00
- >
- > VAT to be added @ 20%
- > E & O E
- > Payment terms to be agreed.

- > NOTE:- Our company carries a public liability insurance to the value of £5
- > million.
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- > No allowance has been made for the treatment or replacement of any
- > defective timbers or the repairs to any defective ceiling finishes.
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- >
- > Carl A Turner A.I.oR
- > Turner & Son (Construction) Ltd
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