

**East dormer
d1w**

Shaped ventilator batten to be
fitted in wall thickness 230mm
above gutter upstand

**Princess Street gutter
NR05 proposed
adjustments**

Cut off stone
flush with face
of board

Remove boards
and battens

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OTH-PUR-TH-RF-SKE-A-3402

**East dormer
dle**

Shaped ventilator batten to be
fitted in wall thickness 230mm
above gutter upstand

**Princess Street gutter
NR05 proposed
adjustments**

Cut off projecting
section of stone

Remove boards
and battens

Extend upstand
board to drip so
gutter width is
consistent move/
pack out shaped
batten so face is
flush with face of
board

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OTH-PUR-TH-RF-SKE-A-3402

Dormer d3w

**Princess Street gutter
NR05 proposed
adjustments**



**No changes this end
gutter to be fed in from
end**

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OTH-PUR-TH-RF-SKE-A-3402

Dormer d3e

Shaped ventilator batten to be fitted in wall thickness 230mm above gutter upstand

**Princess Street gutter
NR05 proposed
adjustments**

Extend upstand board to drip so gutter width is consistent move/ pack out shaped batten so face is flush with face of board

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OTH-PUR-TH-RF-SKE-A-3402

Dormer d4w

**Princess Street gutter
NR05 proposed
adjustments**

Shaped ventilator
batten to be fitted
in wall thickness
230mm above
gutter upstand

No changes this end
gutter to be fed in from
end above upstand and
dropped into position

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OTH-PUR-TH-RF-SKE-A-3402

Dormer d4e

Princess Street gutter NR05 proposed adjustments

Upstand on parapet side of
top section of the gutter to be
moved flush with section
through dormer depth of
shaped batten to be increased

Shaped ventilator batten to be
fitted in wall thickness 230mm
above gutter upstand

Packed out
batten

Face of
upstand

Wider gap

Temporarily remove
vent batten to allow
gutter to be fed in above
upstand

Extend upstand board to drip so gutter width
is consistent move/ pack out shaped batten so
face 25mm in front of upstand

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OTH-PUR-TH-RF-SKE-A-3402