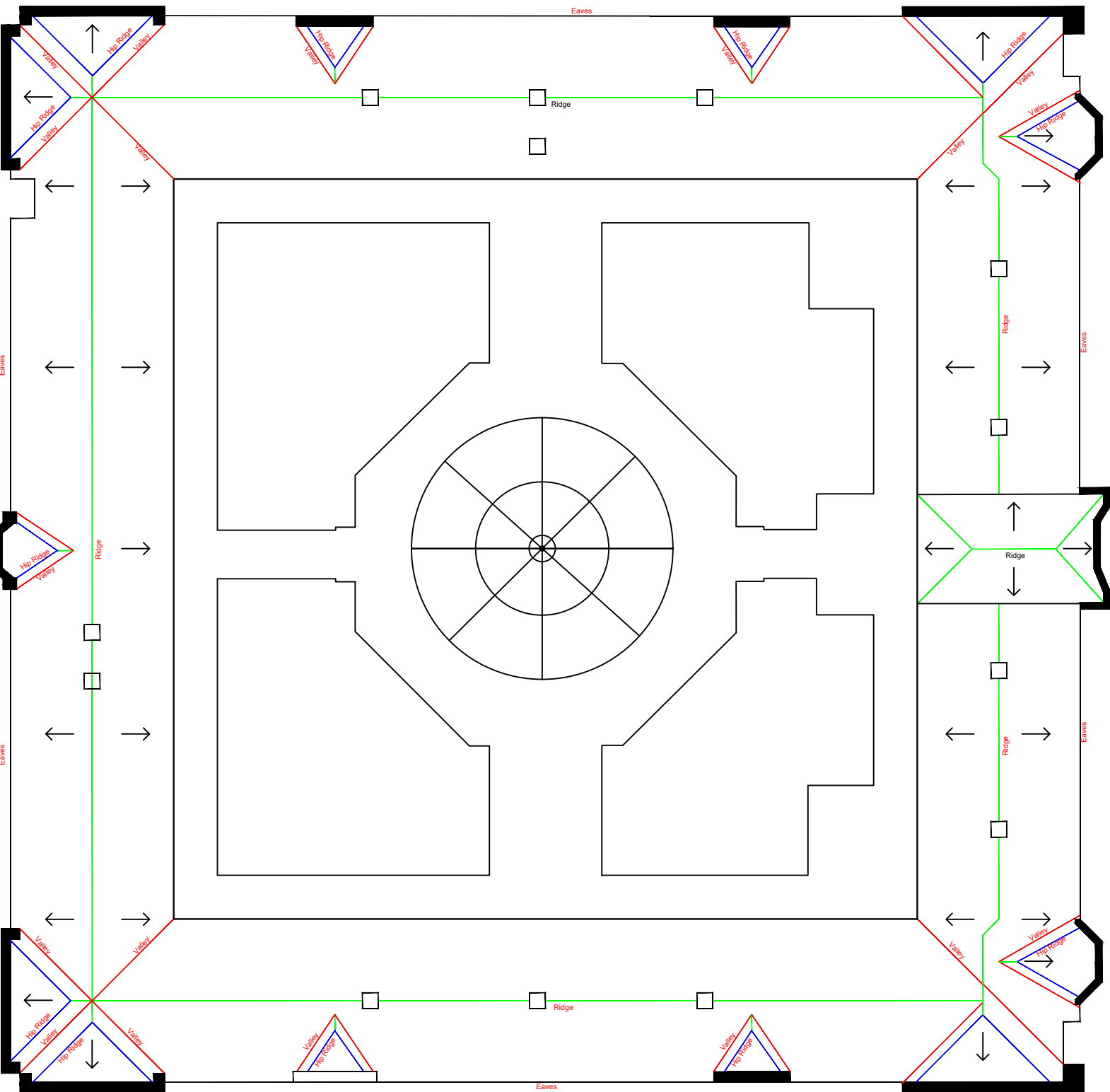




Drawing Key

- Denotes Lead Hip Ridge
- Denotes Lead Ridge
- Denotes Lead Valley
- Denotes Parapet Walls

Drawing Number
522063-CDP-DR-XX-XX-B-2001

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REV	DATE	BY	DESCRIPTION	CHKD



2 Friars Bridge Road - Ipswich - IP1 1RR

DESIGN

Project

New Mils CS - Roof
High Peak
Sk22 4NP

Drawing Title

Roofing Plan

Lead Designer

Connor Donson

email:

connor.donson@concertus.co.uk

Project Number

522063

Scales

1:250

At A3 Size

Drawn

MN

Chkd

CD

Date

June 23

email:

connor.donson@concertus.co.uk

Tel:

07716093356

Drawing Number

522063-CDP-DR-XX-XX-B-2001

Project Code - Originator - Volume/System - Level/Location - Type - Role - Element - Number

Scope of Works

we are proposing removing the existing lead and lead alternative - flashband & ubilflex from the existing ridges, hips, valley and flashing. we are proposing to replace these with terne-coated stainless steel.

Stainless Steel spec:

0.4mm thick grade 316L (EN reference 1.4404) or grade K44 (EN reference 1.4521).

Terne-coating:

Tin-rich electroplated surface coating.

Tools

All tools used when fitting a stainless steel roof must be made of stainless steel as any particles or residues from plain steel tools will result in staining.