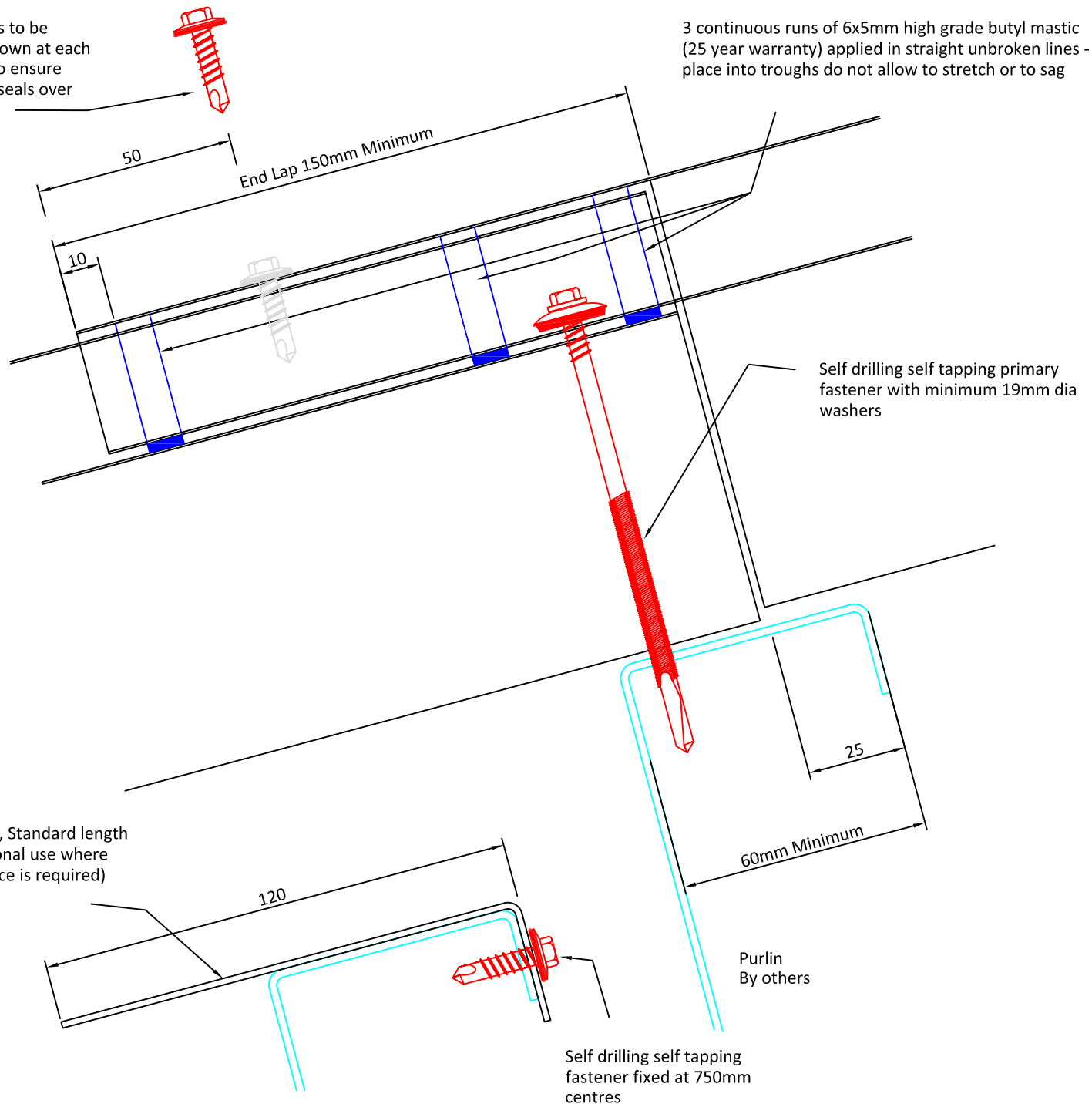


End Lap stitchers to be positioned as shown at each crown position to ensure compression of seals over the rib positions



3 continuous runs of 6x5mm high grade butyl mastic (25 year warranty) applied in straight unbroken lines - place into troughs do not allow to stretch or to sag

Self drilling self tapping primary fastener with minimum 19mm dia washers

Extension plate, Standard length 3 metres (Optional use where greater tolerance is required)

Purlin
By others

Self drilling self tapping fastener fixed at 750mm centres

All support steel work by others

TRISOMET® U-VALUES

135mm Core = 0.15 W/m² K.
120mm Core = 0.16 W/m² K.
100mm Core = 0.20 W/m² K.
80mm Core = 0.25 W/m² K.
60mm Core = 0.33 W/m² K.
40mm Core = 0.46 W/m² K.



Tata Steel retain the right to amend the construction and technical specifications shown on this drawing without prior notice.

TATA STEEL

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www.tatasteelconstruction.com

PROJECT

TRISOMET® ROOF DETAILS

TITLE

END LAP

DRAWN BY

JCA

SCALE

NTS

APPROVED BY

TOLERANCES

DATE

12/01/09

DRG. No.

E5-004A-01-D

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