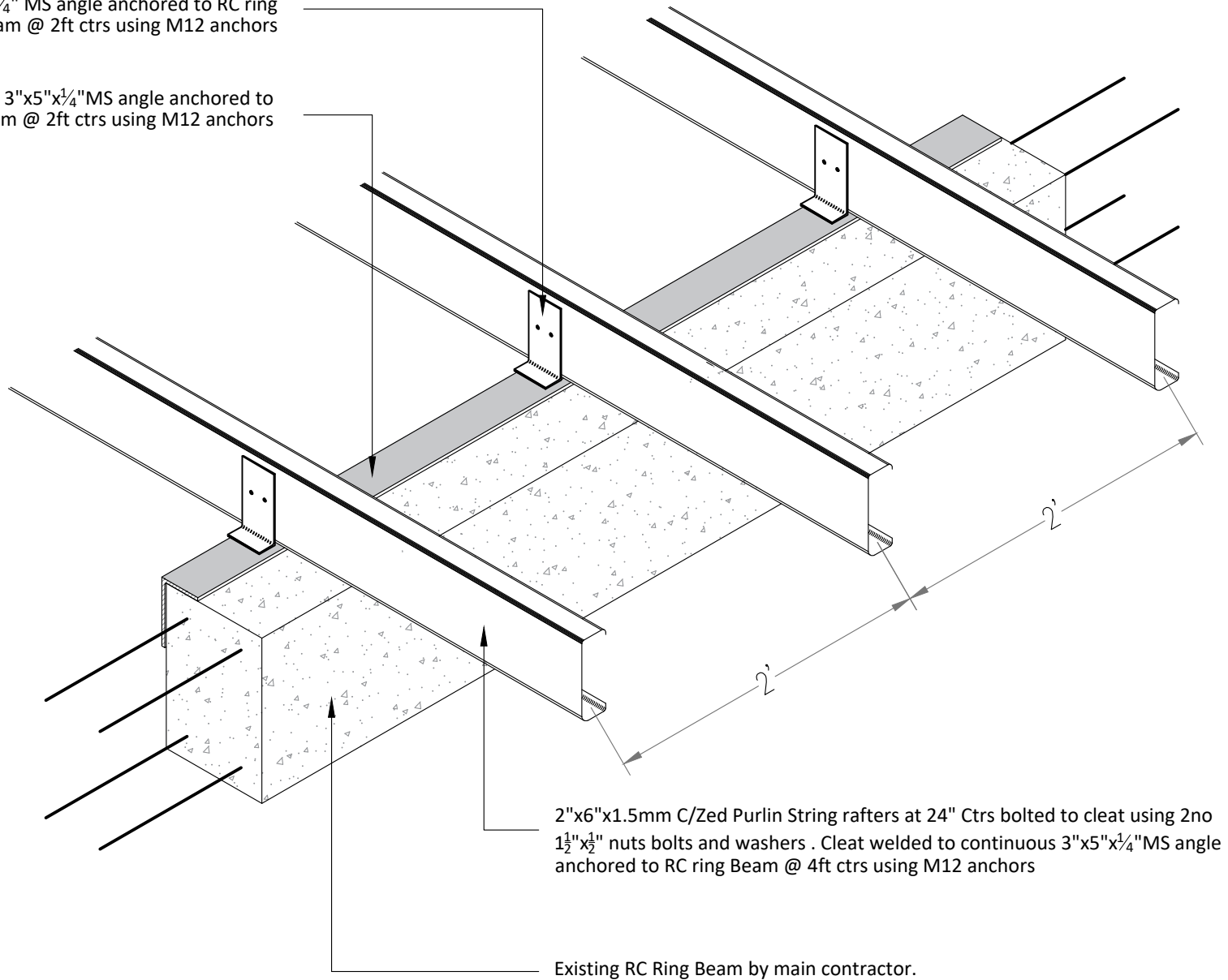


3"x5"x2" x $\frac{1}{4}$ " MS cleat welded to continuous
3"x5"x $\frac{1}{4}$ " MS angle anchored to RC ring
Beam @ 2ft ctrs using M12 anchors

Continuous 3"x5"x $\frac{1}{4}$ " MS angle anchored to
RC ring Beam @ 2ft ctrs using M12 anchors



2"x6"x1.5mm C/Zed Purlin String rafters at 24" Ctrs bolted to cleat using 2no
1 $\frac{1}{2}$ "x $\frac{1}{2}$ " nuts bolts and washers . Cleat welded to continuous 3"x5"x $\frac{1}{4}$ " MS angle
anchored to RC ring Beam @ 4ft ctrs using M12 anchors

Existing RC Ring Beam by main contractor.

B-TILE ROOFING FRAME CONNECTION DETAIL

DETAIL NO.



LOT 26C & F O' MEARA INDUSTRIAL ESTATE,
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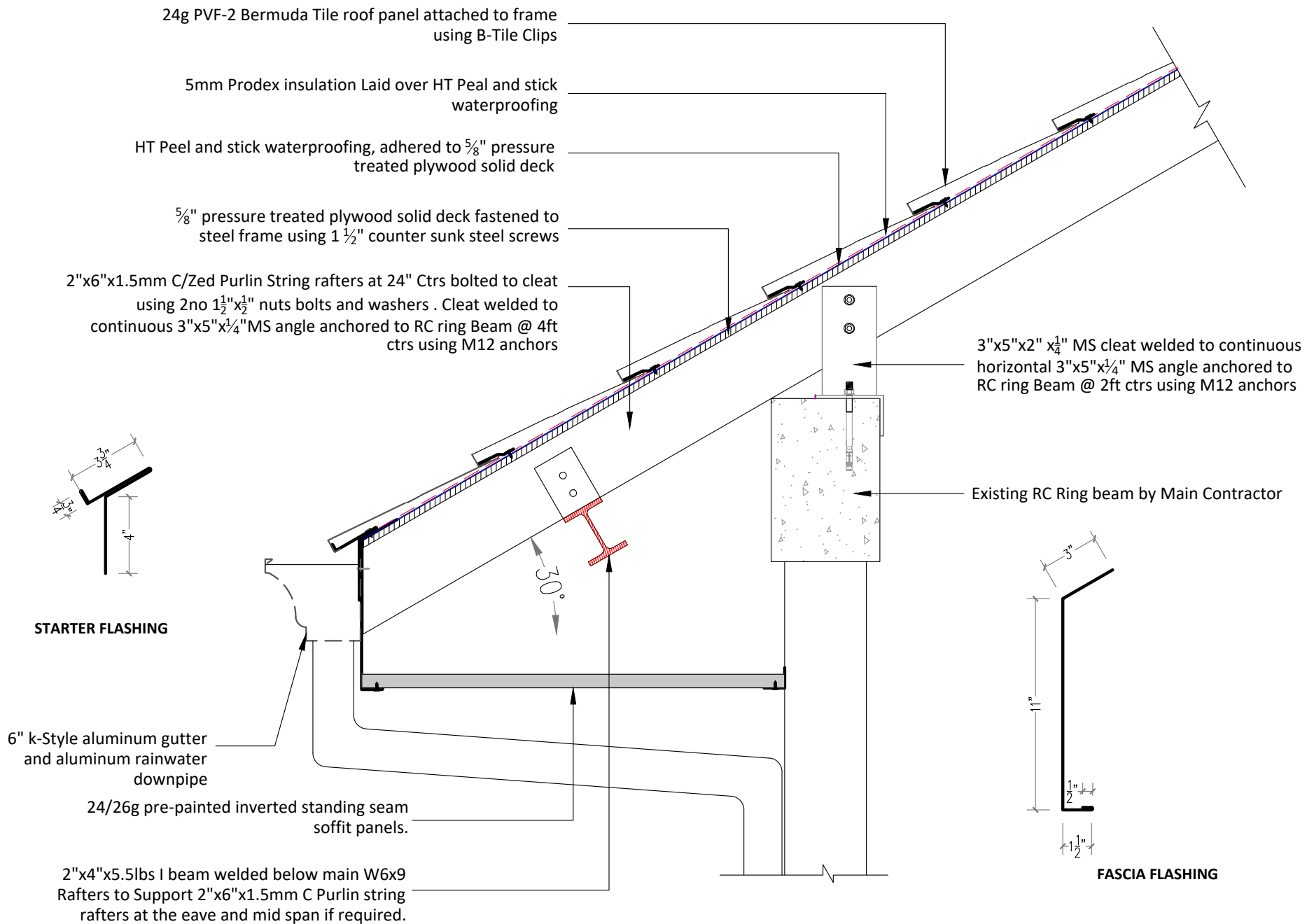
DATE: 1/19/2026

PROJECT: B-TILE Frame details

DRAWN BY: MJ

SCALE: To Fit

LTR 001



B-TILE ROOFING FRAME CONNECTION DETAIL

DETAIL NO.

DATE: 1/19/2026

PROJECT: B-TILE Frame details

DRAWN BY: MJ

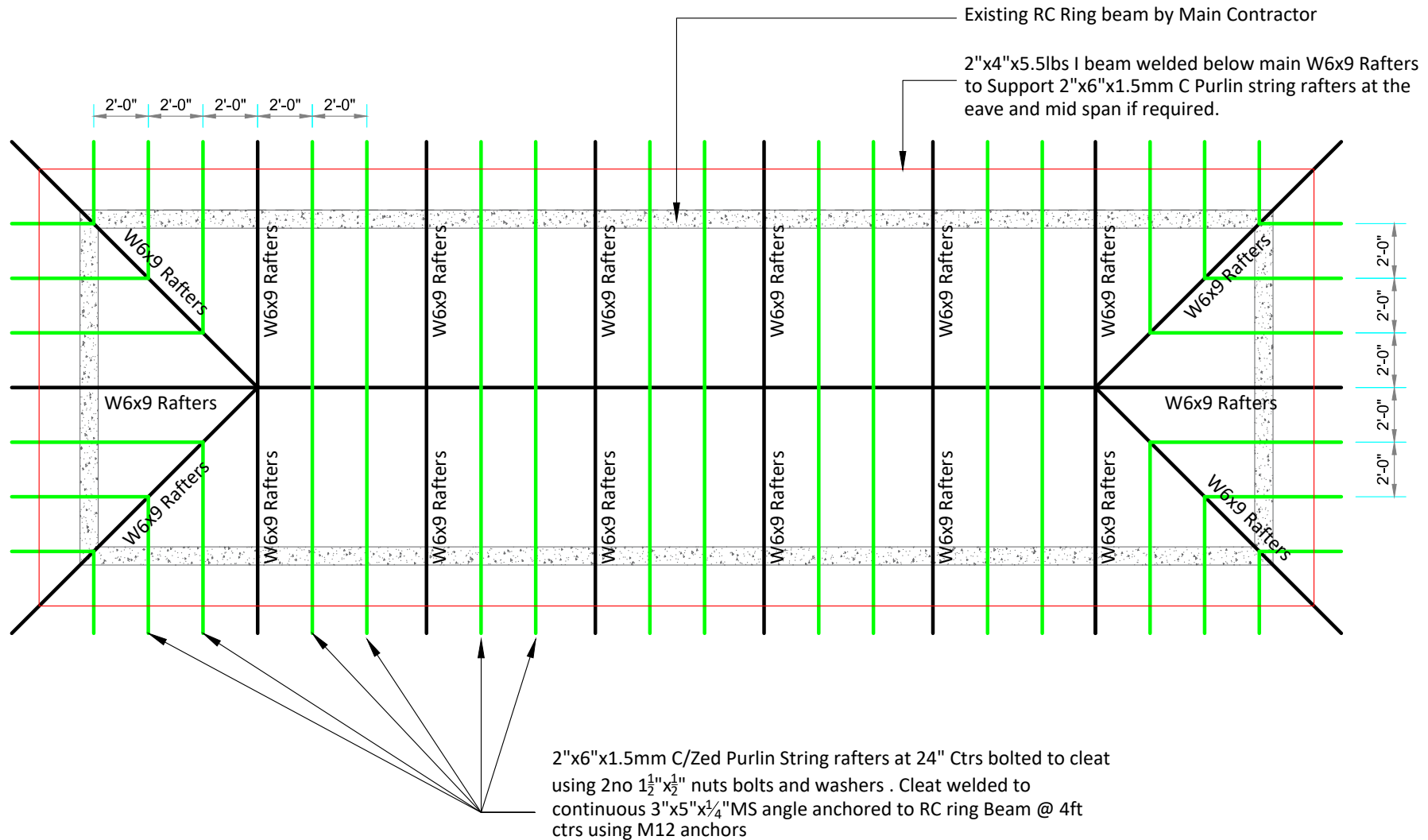
SCALE: To Fit

LTR 002



LOT 26C & F O' MEARA INDUSTRIAL ESTATE,
ARIMA, TRINIDAD AND TOBAGO, W.I.

PROPOSED RAFTER ARRANGEMENT FOR B-TILE SYSTEM



B-TILE ROOFING FRAME CONNECTION DETAIL

DETAIL NO.

DATE: 1/19/2026

PROJECT: B-TILE Frame details

DRAWN BY: MJ

SCALE: To Fit

LTR 003



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