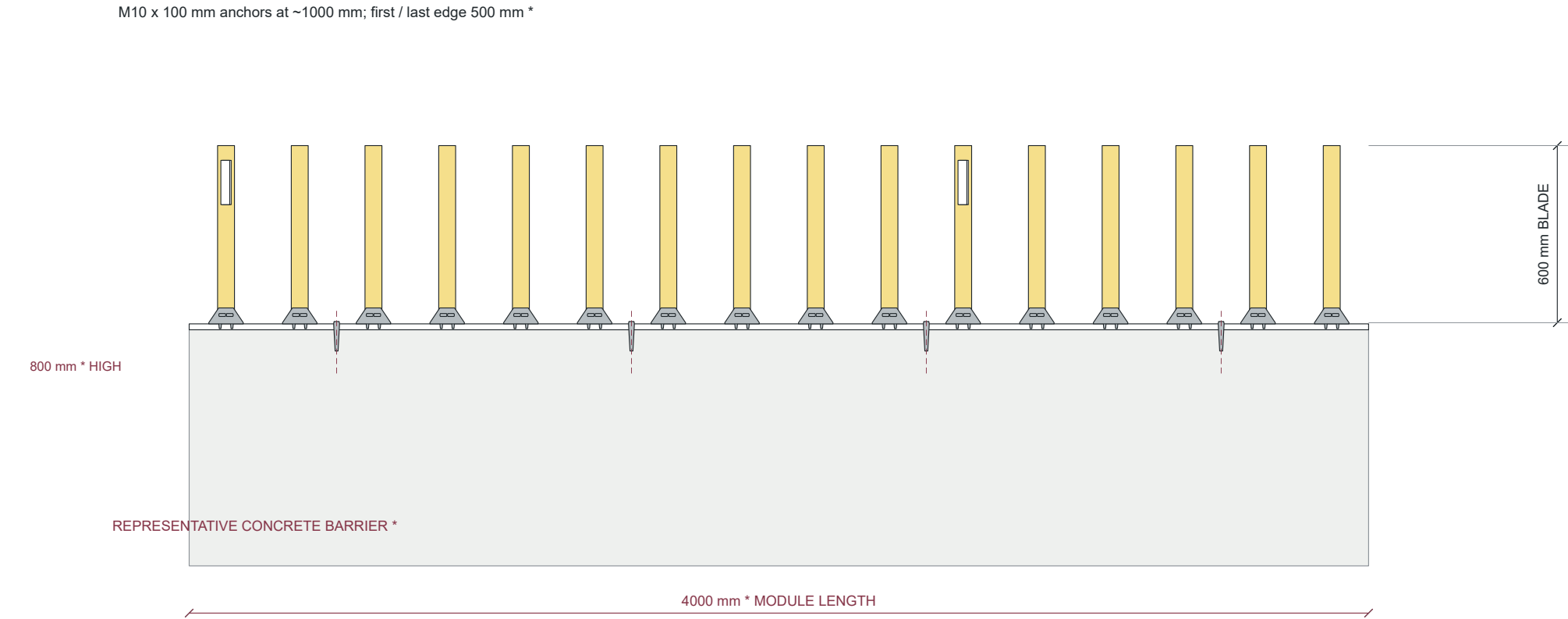
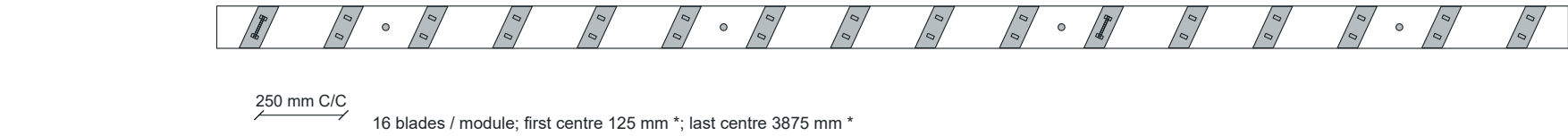


* PROPOSED - NOT FOR FABRICATION. Source dimensions are unstarred.

A ELEVATION / 1:20



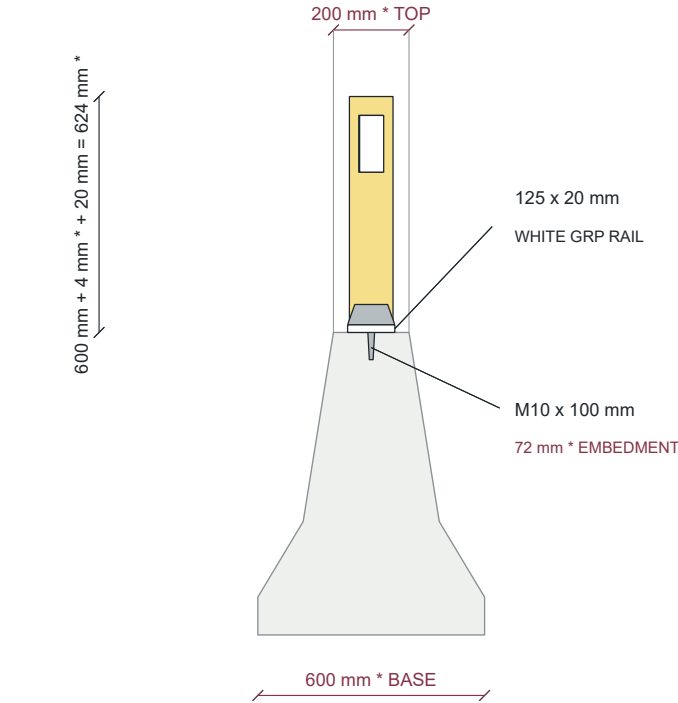
B PLAN / 1:20 / BARRIER OMITTED



MODULE LENGTH = CONCRETE BARRIER ELEMENT LENGTH

Flat 125 x 5 mm profile; no edge folds. Unknown source dimension "71" is not used.

C OFFSET SECTION / 1:20



Offset cut: blade x=125 mm * / anchor x=500 mm *.

RAIL SECTION / 1:2 / GROOVES *



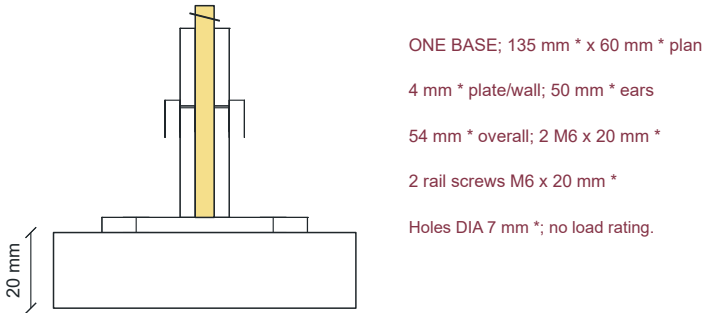
125 x 20 mm envelope; four trapezoid grooves *.

Grooves: 14 mm * mouth / 8 mm * roof / 6 mm * deep.

Level barrier top. Galvanized metal connections.

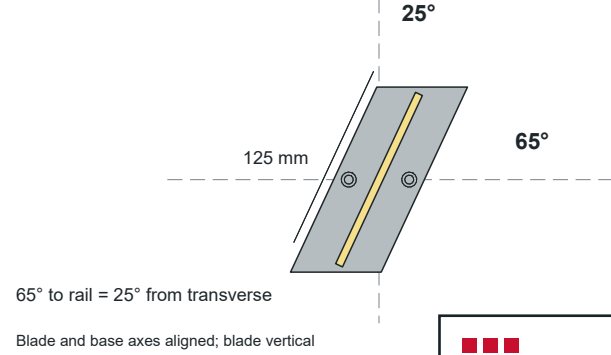
No structural / anchorage / optical verification.

DETAIL A / CONNECTION * / 1:2

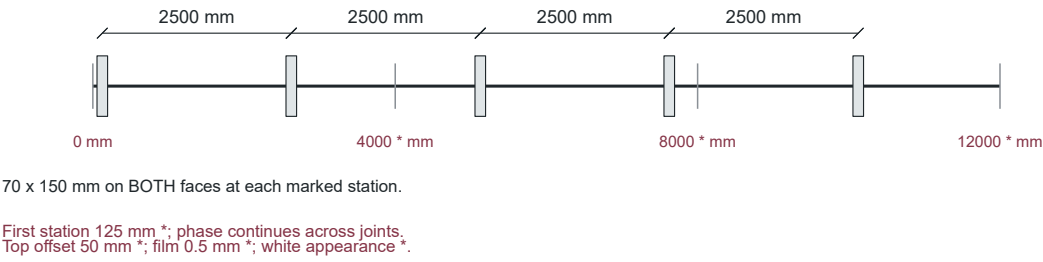


All connection geometry is proposed *; retention design requires review.

PLAN ANGLE / 1:5



REFLECTORS / LINE LAYOUT / 1:100



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Modular GRP anti-glare screen / AG-600

DOC: J3-GRP-ANTI-GLARE-SCREEN-600	REV: C01 / source	SCALE: as shown	PAGE: 1/1
DATE: 2026-10-03	UNIT: mm	PAPER: A3 / 420 x 297 mm	LANG: EN