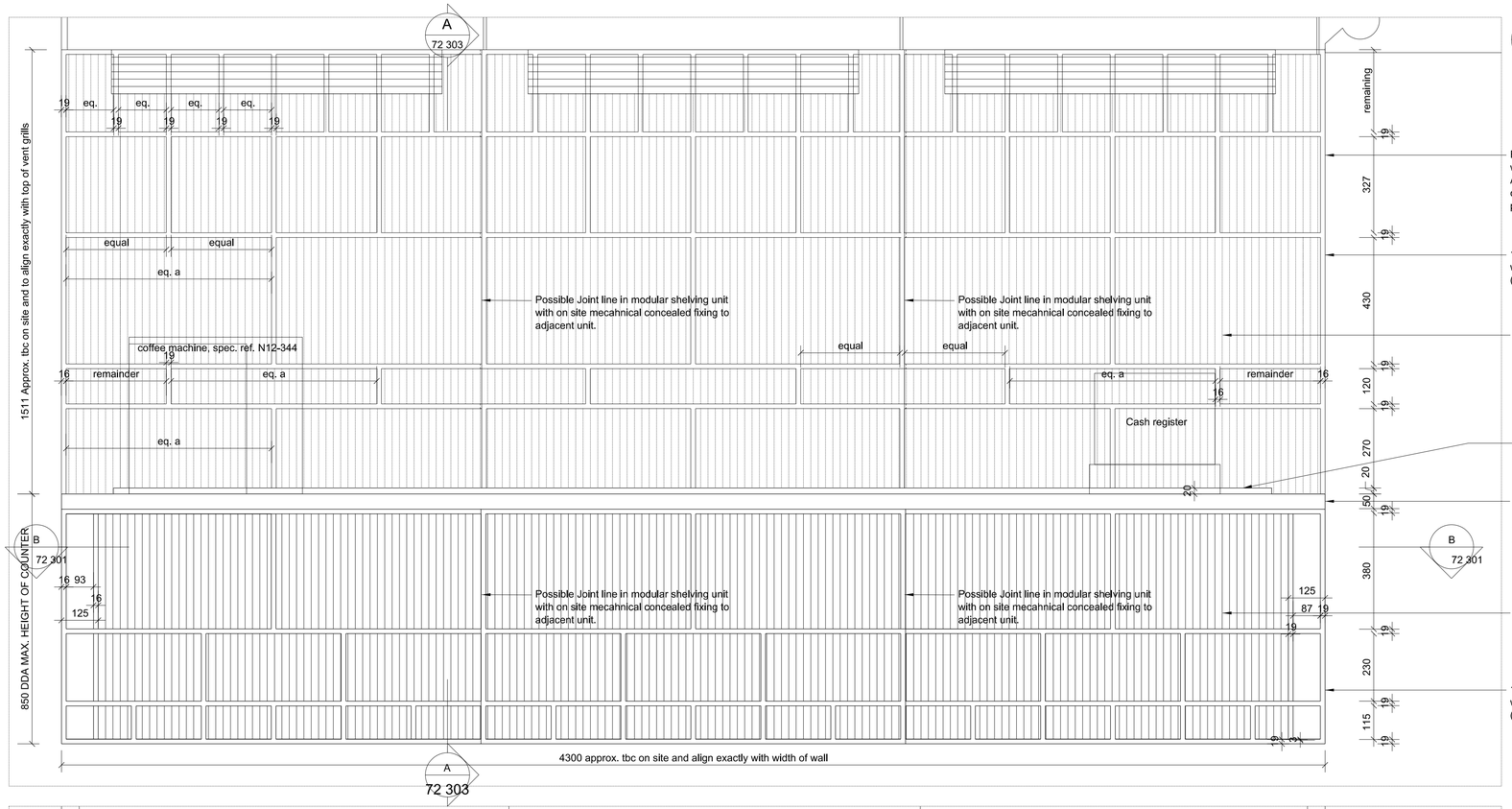


A FRONT COUNTER ELEVATION

SCALE 1:10 @ A1

Edge of Bar Shelving and Bar unit to align exactly with existing wall behind.
All measurements and unit sub-divisions to be confirmed on site and shown on shop drawings prior to construction.

19 x 19 x 1.5 (contractor design tbc) brass SHS welded and patinated with a Brass BMA (Bronze metal antique) P250 finish

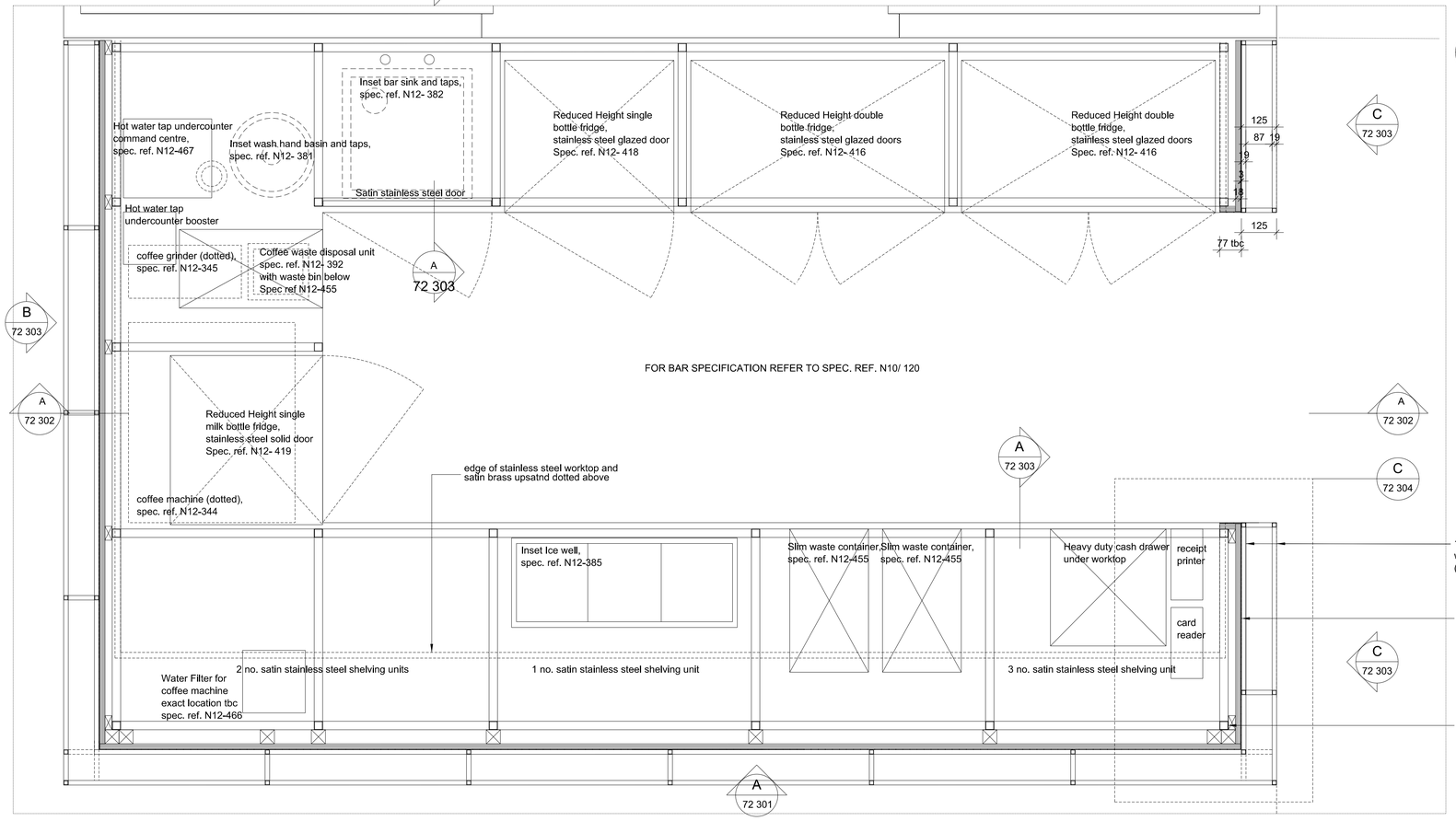
25mm wide (tbc) polished brass sheet strips butt jointed and bonded with adhesive onto a base of 18mm WBP plywood.
Full survey and dimensions to be shown on drawings prior to construction to ensure equal lengths are achieved on unit.
Form corner edges as L angles to conceal wallbuild up behind.
Suitable sunconstruction to be provided to allow fixing onto structure behind.

Formed 20 x 20mm brass (satin finish) upstand to edge to stainles steel workstation on a structure of 20 x 20mm hardwood timber section.

Upper Counter:
Brass, Satin finish 1.5mm thick sheet on a base of 18mm WBP plywood.
At junction with stainless steel 20 x 20mm brass upstand to form clear joint and separation between the two surfaces.

25mm wide (tbc) satin brass sheet strips butt jointed and bonded with adhesive onto a base of 18mm WBP plywood.
Corner strips formed as sharp L angles
Full survey and dimensions to be shown on drawings prior to construction to ensure equal lengths are achieved on unit.

19 x 19 x 1.5 (contractor design tbc) brass SHS welded and patinated with a Brass BMA (Bronze metal antique) P250 finish



B HORIZONTAL CROSS SECTION

SCALE 1:10 @ A1

19 x 19 x 1.5 (contractor design tbc) brass SHS welded and patinated with a Brass BMA (Bronze metal antique) P250 finish

25mm wide (tbc) satin brass sheet strips butt jointed and bonded with adhesive onto a base of 18mm WBP plywood.
Corner angles formed As L-shaped strips.
Full survey and dimensions to be shown on drawings prior to construction to ensure equal lengths are achieved on unit.

30 x 30mm stainless steel carcass

Do not scale from this drawing.
This drawing may not be based on an accurate survey.
DMR do not accept responsibility for dimensions taken from this drawing.

The Contractor is to check all building and site dimensions prior to construction or production. All discrepancies and omissions on site must be reported to DMR for comment or approval prior to commencing works.

This drawing is to be read and checked in conjunction with engineer's and other specialist drawings & specifications.

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REV	DATE	DESCRIPTION	BY	CHKD
T1	12.05.2016	ISSUED FOR PRICING	AT	JEDM
T2	13.05.2016	ADDITIONAL INFO ADDED	AT	JEDM

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1:10	@A1	20/4/16	AT	JEM
1:20	@A3			

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