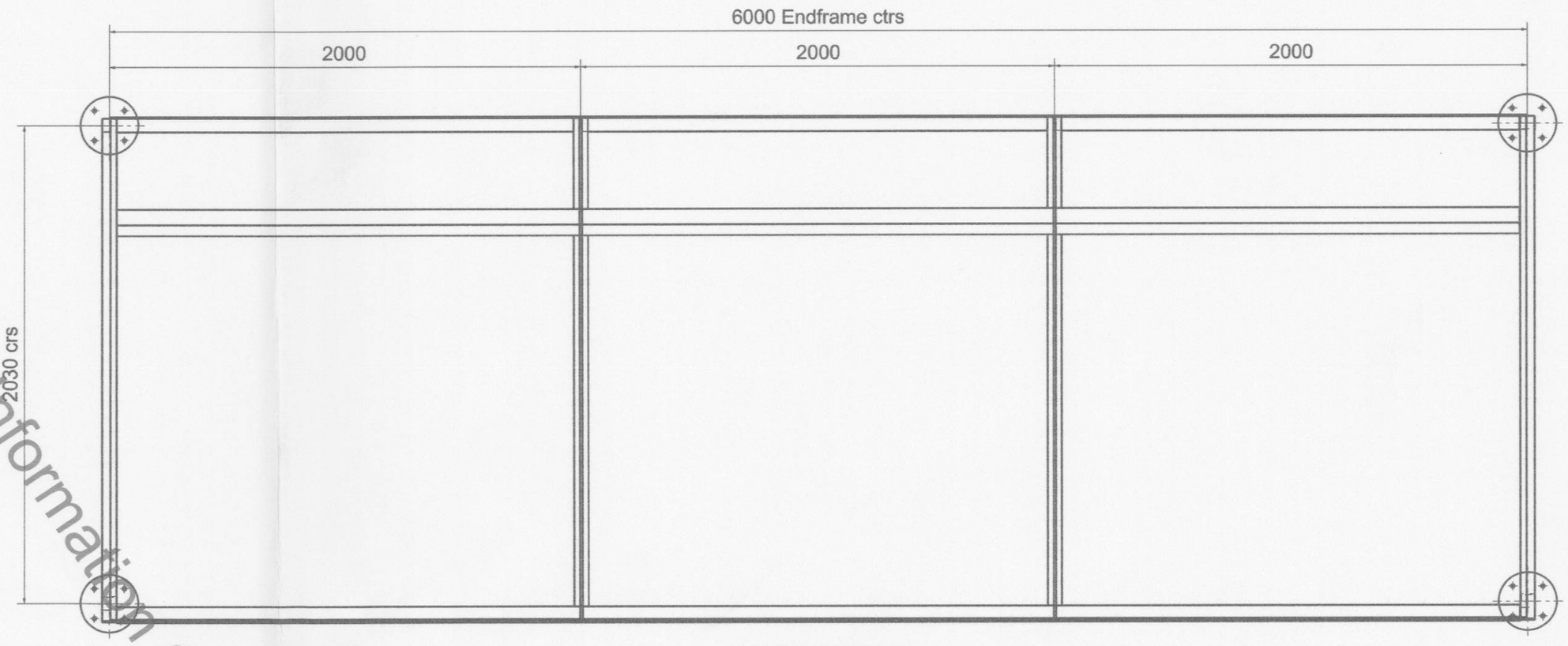
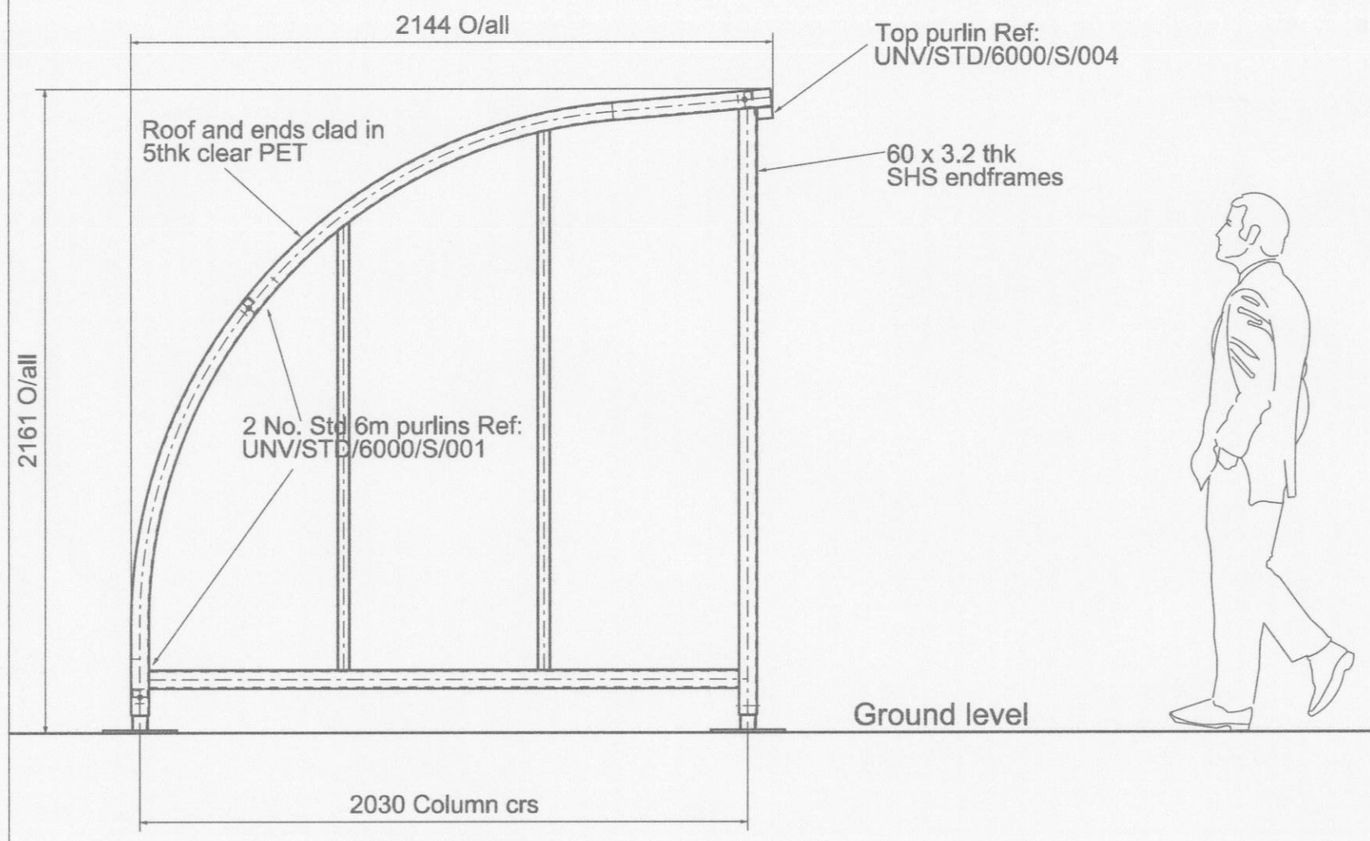
All steelwork to be galvanised to BS EN ISO 1461:2009
and powder coated - COLOUR TO BE CONFIRMED

Steelwork to be installed to BS 5606:1990
Columns position +/- 10mm per bay
Column Verticality +/- 5mm
Level at Eave +/- 6mm
Overall length +/- 5mm

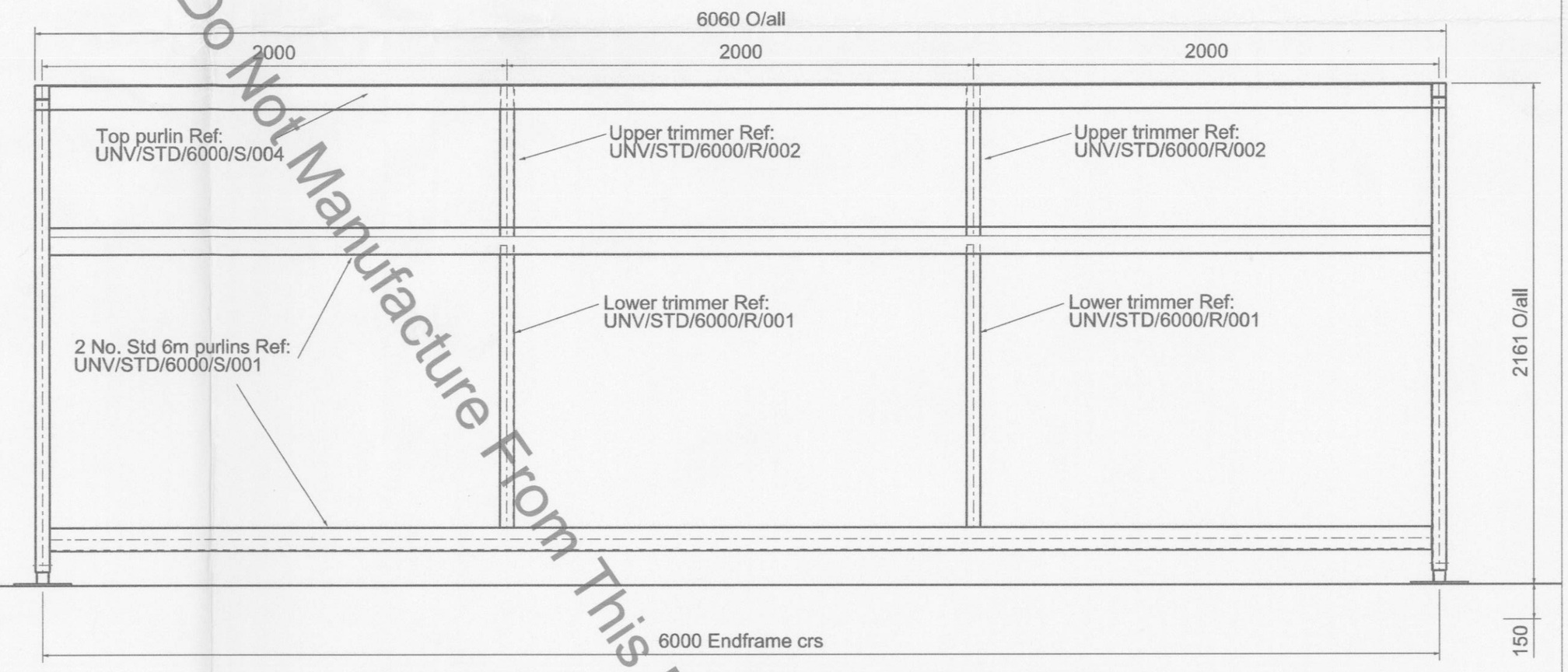
For Reference Information Only - Do Not Manufacture From This Drawing



PLAN VIEW
SCALE 1:20 @ A2



END VIEW
SCALE 1:20 @ A2



ELEVATION OF 6m WARDALE CYCLE SHELTER
SCALE 1:20 @ A2

No.	revision	date	by	check by
[A]	>	>	>	>
[B]	>	>	>	>
[C]	>	>	>	>
[D]	>	>	>	>
[E]	>	>	>	>
[F]	>	>	>	>

Directory Path: F:\Broxap\Φ. Sketches\500 - 599\594 - 6m Wardale\Φm Wardale

Fabrication Tolerances

0mm - 300mm	= +/- 0.5mm
301mm - 1000mm	= +/- 1.0mm
1001mm - 2500mm	= +/- 1.5mm
2501mm - 5000mm	= +/- 2.0mm
5001mm - 10000mm	= +/- 2.5mm

Unless stated otherwise

Rolling Tolerance to BS EN 10210

3rd Angle Projection

DO NOT SCALE

ALL DIMENSIONS ARE TO FIT ON CHOSEN SITE WITH ALLOWANCES FOR VARIOUSNESS DUE TO NORMAL MANUFACTURING TOLERANCES

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Project: Standard Product - Universal Products

Sheet title: 6m LONG WARDALE SHELTER

Drg No.: UNV/WAR/6000/STD/1.00 [ ]

scale: 1:20 @ A2 | date: 13/12/11 | drawn: E.STEPHENSON | chkd: >