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BOROUGH OF WORTHING
DEPOSITED 18/3/10
TP. REF. No.
WB1 09/9.63/FULL

Whiteline CUSTOMER Whiteline Customer

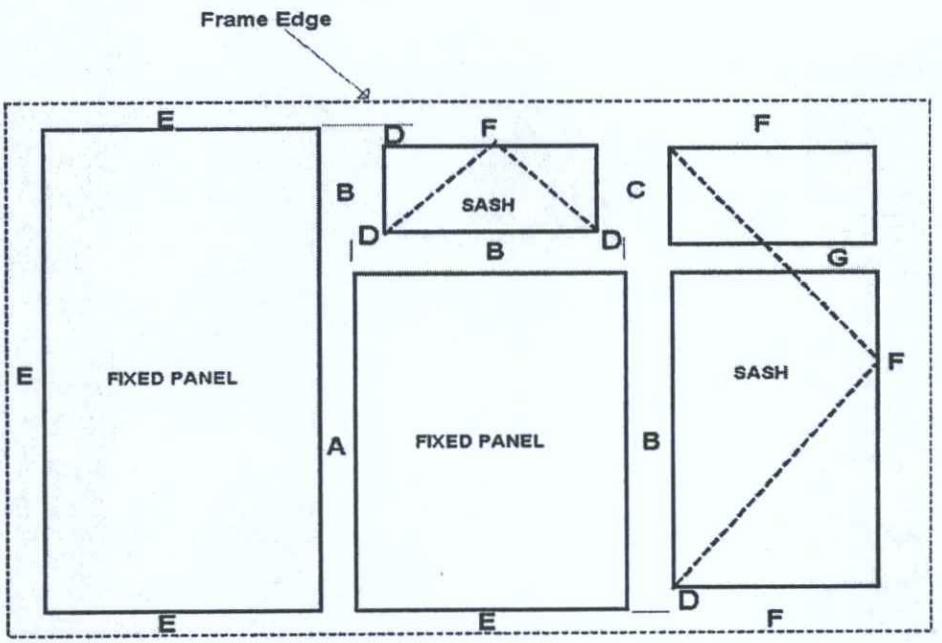
Welded Technical Manual

58mm Chamfered & 70mm Ovolo
Glass-Breaks
58mm Chamfered Casement Window System

WORTHING BOROUGH COUNCIL
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Standard Construction	
Frame Section:	57mm 1460
Tran / Mull Section:	74mm T Section 1469 & 74mm Z Section 1466
Sash Section:	64mm Sash 1478
Dummy Transom Section:	74mm T Section 1469

Dimensions: From - To	Code	Dim	Sections Involved
Fixed Glass to Fixed Glass	A	44mm	74mm Tran/Mull
Fixed Glass to Vent Glass	B	84mm	74mm Tran/Mull + 64mm Sash
Vent Glass to Vent Glass	C	124mm	64mm Sash + 74mm Tran/Mull + 64mm Sash
Fixed / Vent Step	D	40mm	64mm Sash
Frame Edge to Fixed Glass	E	42mm	57mm Frame
Frame Edge to Vent Glass	F	82mm	57mm Frame + 64mm Sash
Vent Glass to Vent Glass	G	44mm	74mm Dummy Transom



Non Standard Construction			
Dimensions: From - To	Code	Dim	Sections Involved
Fixed Glass to Fixed Glass	A	54mm	84mm Tran/Mull
Fixed Glass to Vent Glass	B	94mm	84mm Tran/Mull + 64mm Sash

SUPERSEDED 25/6/10

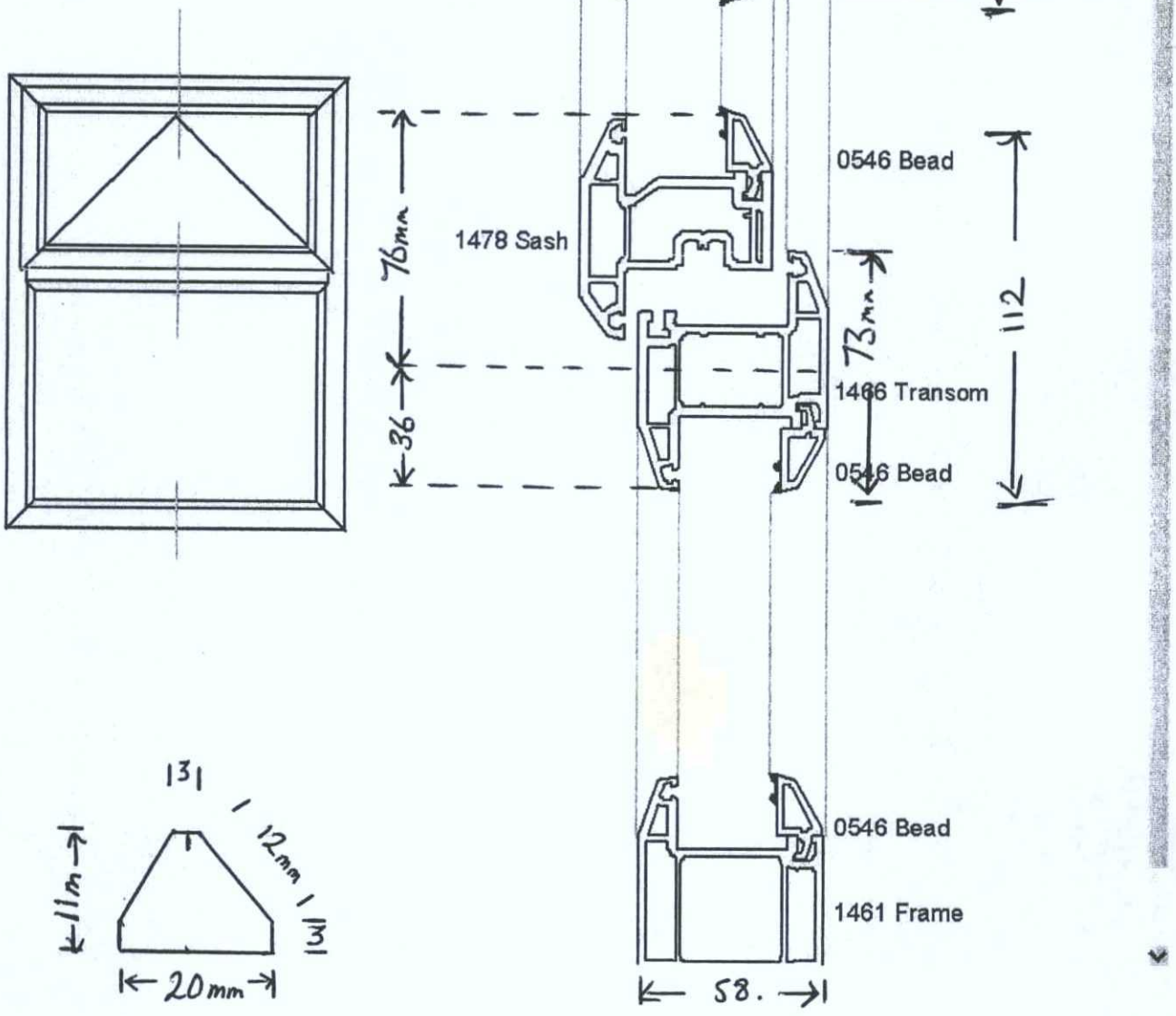
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BOROUGH OF WORTHING
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Welded Technical Manual

58mm Chamfered & 70mm Ovolo
Cross Section Drawings
58mm Casement Window



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ASTRICAL GEO BAR.

REVISED PLAN

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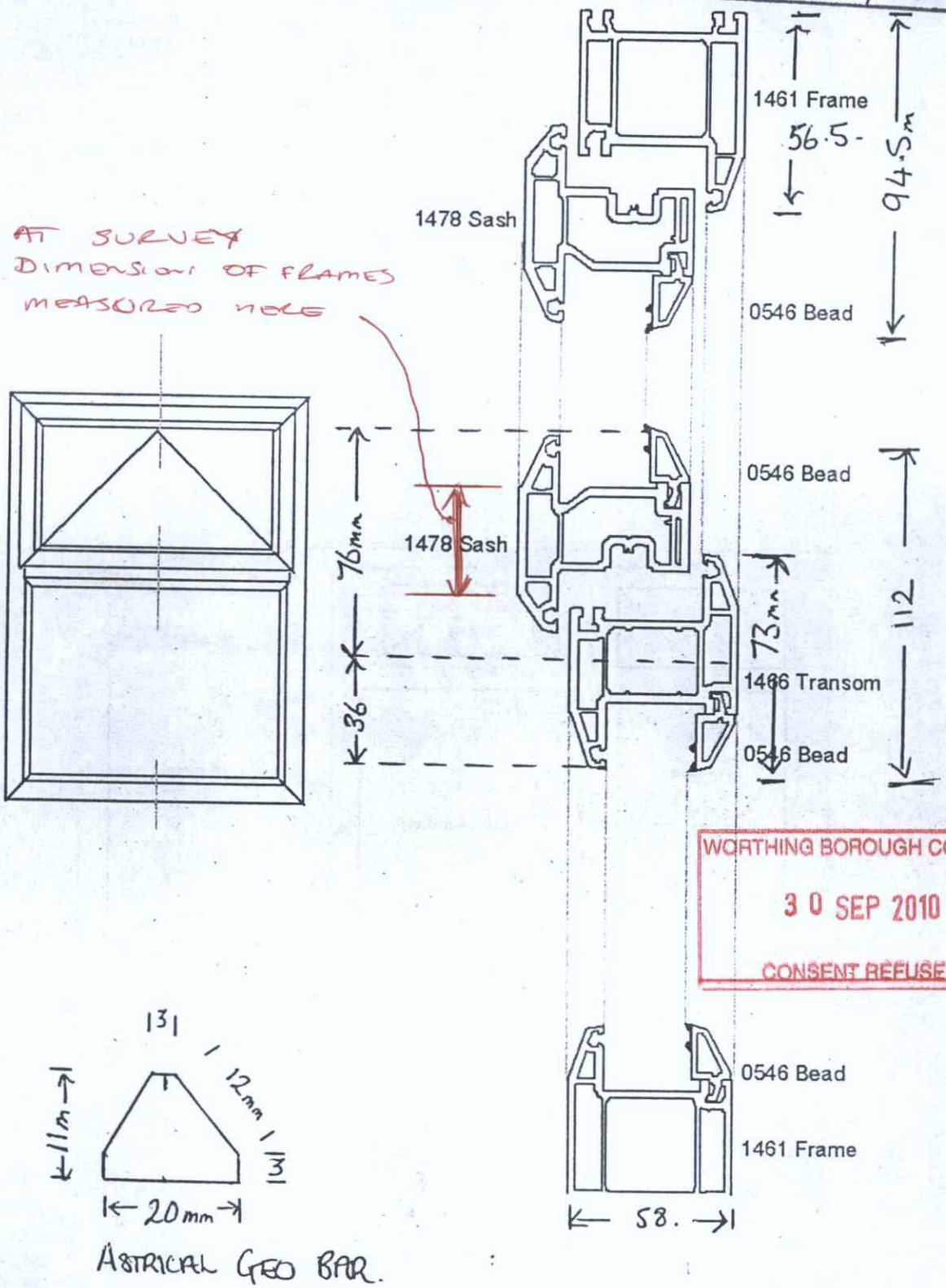
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Home Administration Tech Docs Resources Orders Log Out - Naomi Campbell

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Worthing Windows
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Welded Technical Manual

58mm Chamfered & 70mm Ovolo
Cross Section Drawings
58mm Casement Window



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