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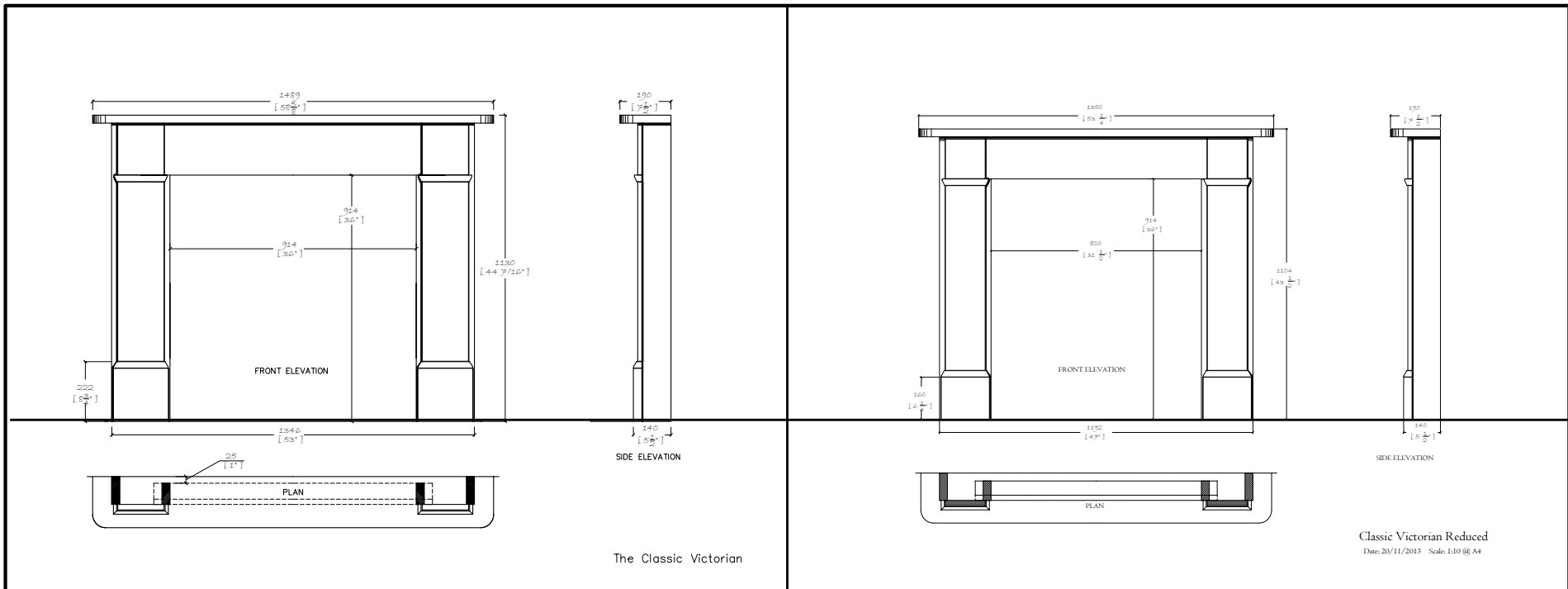
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Annex / Reference Documents:

- Period Fireplace
- Typical sash window showing draught exclusion rev a

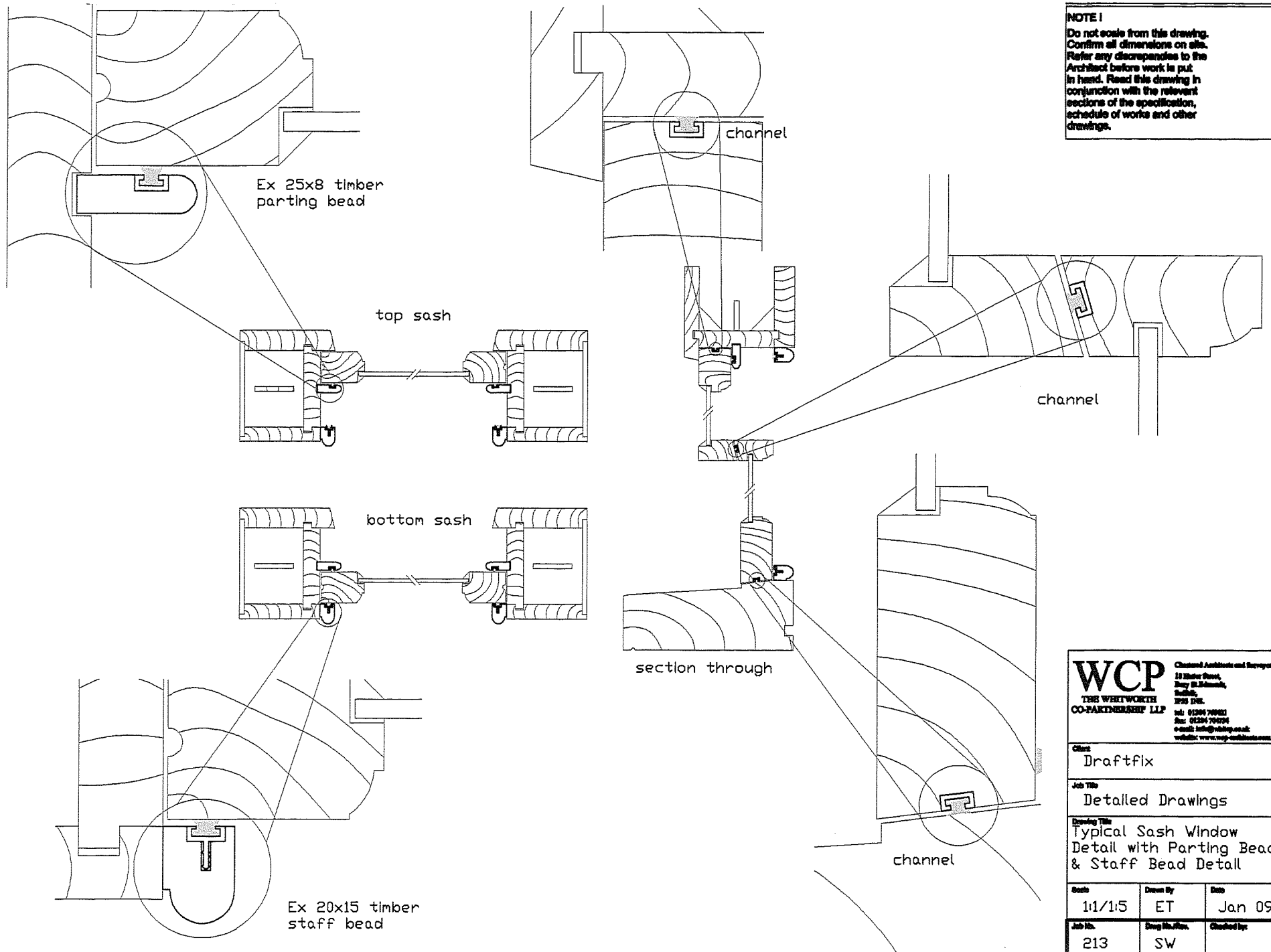


Victorian style fire surround carved in natural stone



Proposed for the Main Floors (Ground & 1st)

Reduced size for other Floors



NOTE 1
 Do not scale from this drawing.
 Confirm all dimensions on site.
 Refer any discrepancies to the
 Architect before work is put
 in hand. Read this drawing in
 conjunction with the relevant
 sections of the specification,
 schedule of works and other
 drawings.

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Client: Draftfix

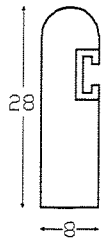
Job Title: Detailed Drawings

Drawing Title: Typical Sash Window Detail with Parting Bead & Staff Bead Detail

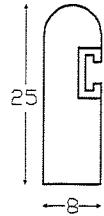
Date	Drawn By	Date
11/1/15	ET	Jan 09

Job No.	Drawn By/Rev.	Checked by:
213	SW	

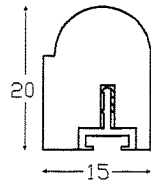
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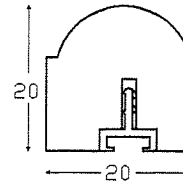
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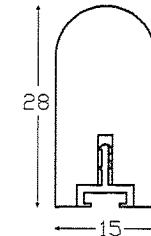
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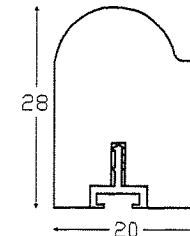
TSB2015



TSB2020



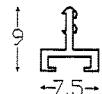
TSB2815



TSB2820

TIMBER PARTING BEAD

TIMBER STAFF BEAD

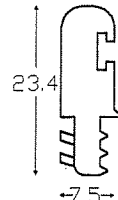


CL7443

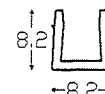


PC7445

PLASTIC CARRIER



PPB168W



CHANNEL

PLASTIC PARTING BEAD

WCP THE WELLSWORTH CO-PARTNERSHIP LLP			Chartered Architects and Surveyors 11 Water Street, Bury St Edmunds, Suffolk, IP8 5PL. Tel: 01204 70021 Fax: 01204 70024 e-mail: info@wcp.co.uk website: www.wcp.co.uk
Client			Draftfix
Job Title			Detailed Drawings
Drawing Title			Parting bead & staff bead details
Scale	Drawn By	Date	
1:1	ET	Jan 09	
Job No.	Draw No./Rev.	Checked by	
213	AK01		



G3: Benefits

Linear Website – G3 Benefits Page

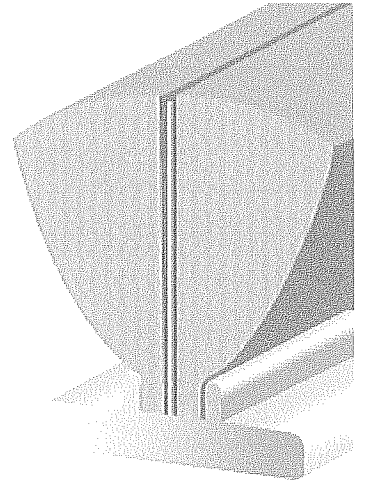
- Guaranteed 'on centre'
- Guaranteed to fit the profile
- Effortless insertion
- Superior welding process
- Abrasion resistant
- Excellent resilience and recovery – tested to 100,000 cycles
- UV stabilised
- Silicone treated to repel water
- Lower MOQs

G3 weatherseals are manufactured throughout, from high quality polypropylene for exceptional durability and resistance to abrasion. Pile yarns are impregnated with silicones to repel water and improve sliding characteristics and are stabilised to resist the effects of UV radiation.

No harmful chemicals or ozone depleting gases are used in the manufacture and all materials are 100% recyclable.

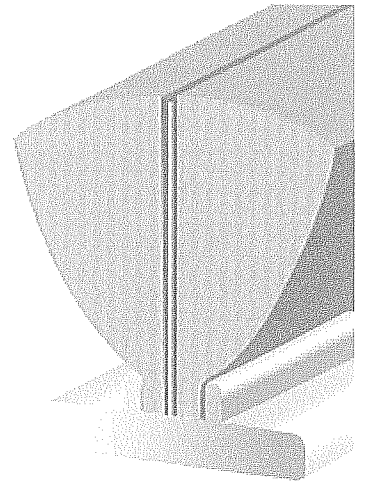


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G3: Technical specs



Product name	G3
Product Description	G3 is composed of a working section of perpendicular pile fibers attached to the backing using a patented process
Chemical Properties	<p>Pile - Silicone treated multifilament polypropylene yarn.</p> <p>Backing - Flexible extruded polypropylene compound.</p> <p>Central film - 100μ clear polypropylene film.</p>
Physical properties	<p>Height - As Specified-heights from 3mm up to 25mm(tolerance +0.25mm - 0.12mm)</p> <p>Base Width - As specified - widths from 4.5mm to 12.7mm (tolerance +0.1mm - 0.1mm)</p> <p>Density - Standard or Heavy</p> <p>Length - As specified</p>
U.V Exposure	The raw materials used in G3 are treated with additives that reduce the effects of exposure to U.V. light
Storage	G3 should be stored in clean dry conditions at temperatures between 0 °C and 25°C.
Shelf life	G3 should be used within twelve months of manufacture.
Installation	G3 may be fitted to aluminum and uPVC

extrusions with suitable groove dimensions.

G3 is chemically inert and may be attached using a suitable adhesive.

G3 should not be painted or stained.

Compression levels

It is recommended that when in contact with the opposing face, G3 should be compressed by 15 - 20% of its original height for optimum air inflation test results.

Use

Maintenance

G3 requires no maintenance when in use. Experience has shown that G3 has a use in service of at least ten years when correctly installed.

G3 requires no maintenance in use. Brush any dirt away. Do not clean with detergents or thinners.



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