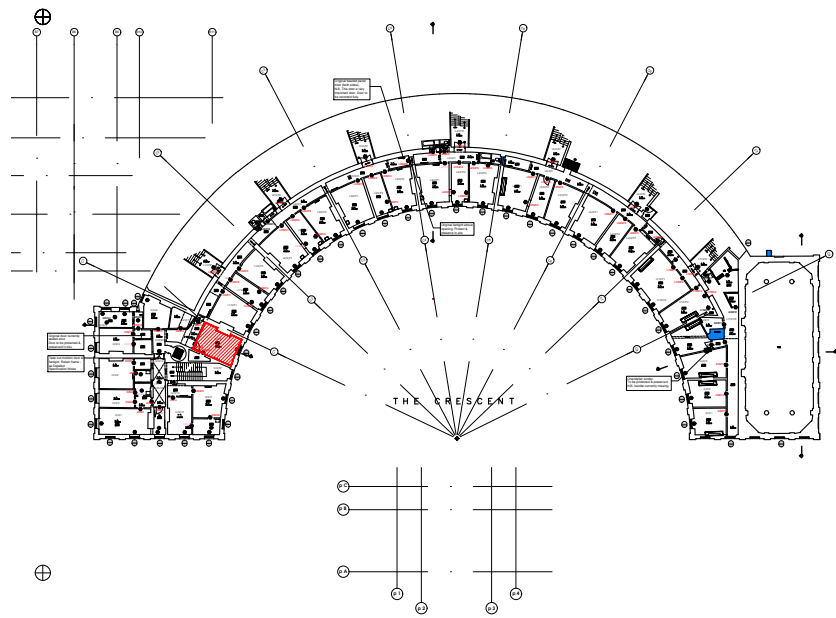


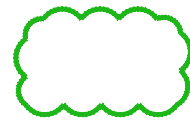


Key Plan - Second Floor Front

Scale 1:1000



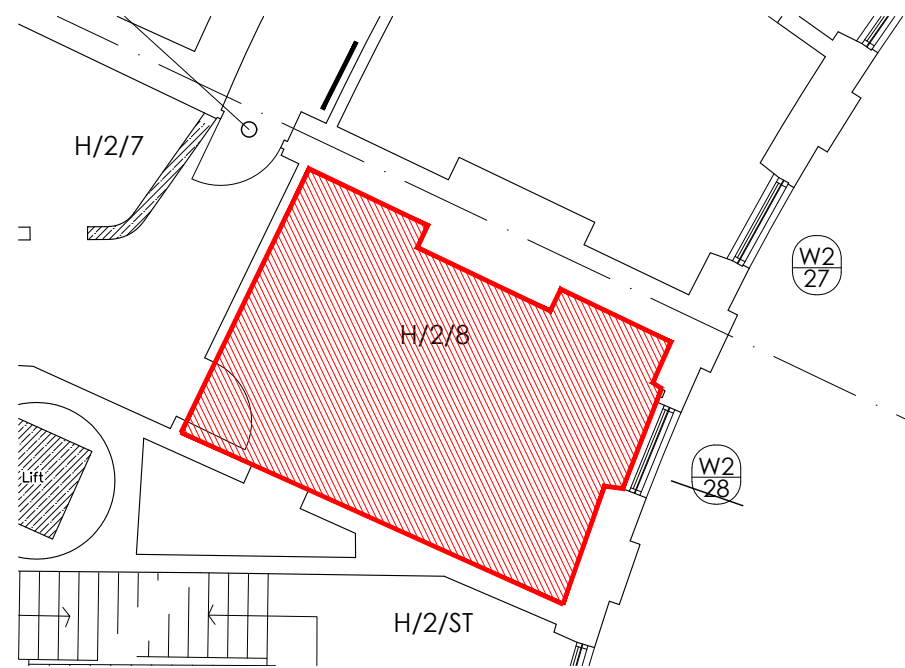
Denotes revision from previous issue.
• See revision notes.



Denotes area under development.
• Final design to be confirmed.



Denotes area to be revised in accordance with referenced drawing.
• See attached note for info.

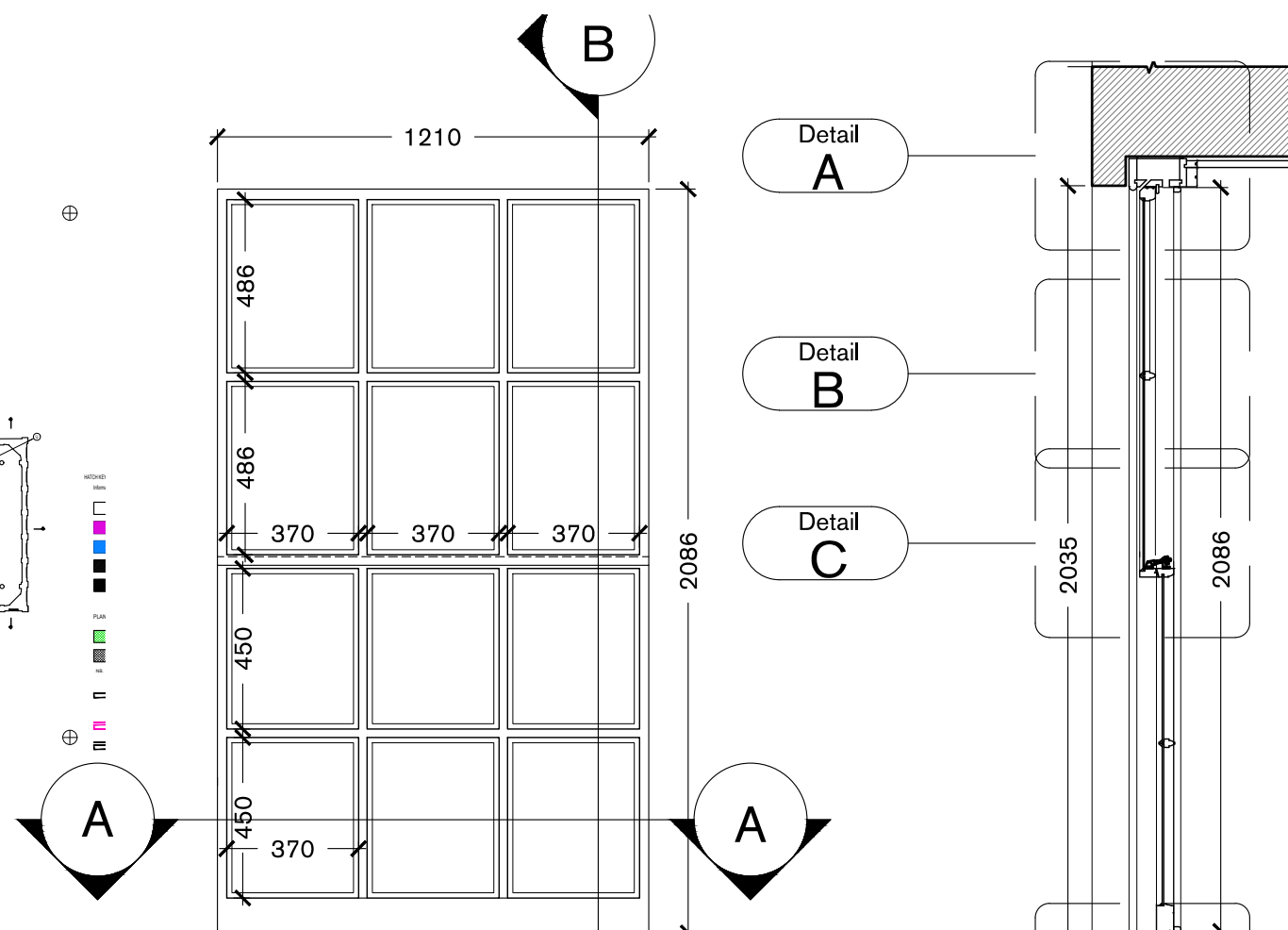


Room H/2/8 - As Existing

Scale 1:100

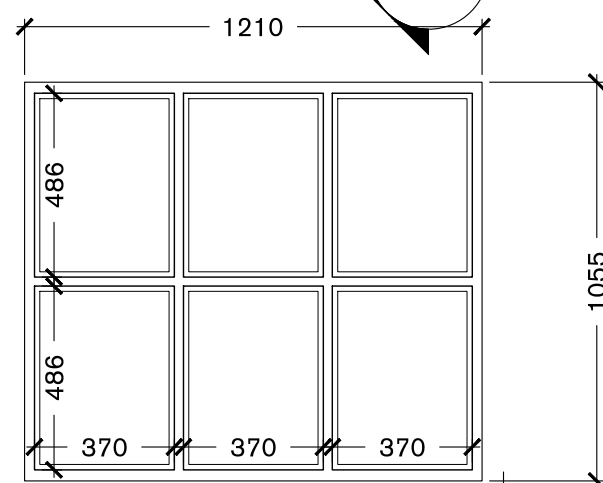
Case, Counter weights,
Parting slips and Sash Cords
to be reconditioned/ reformed
where required.

See SHD045/04.2 Schedule
of Existing Crescent
Windows for locale.



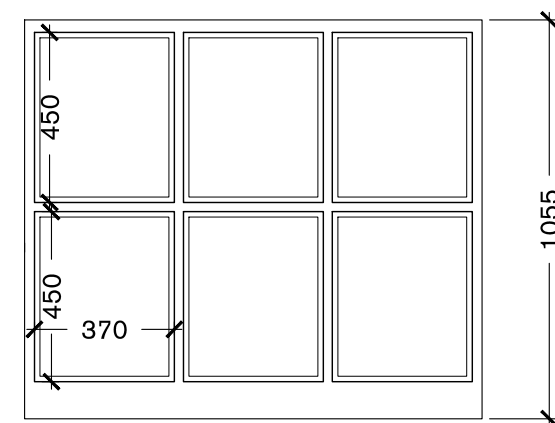
Window Elevation

Scale 1:20



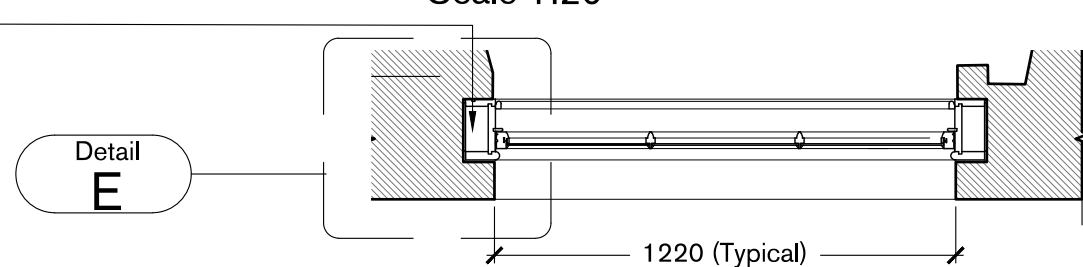
Top Sash Elevation

Scale 1:20



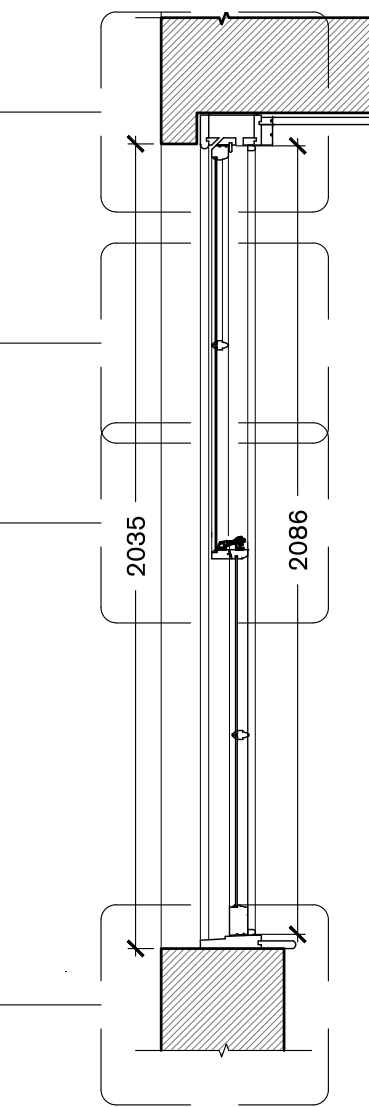
Bottom Sash Elevation

Scale 1:20



Plan A-A

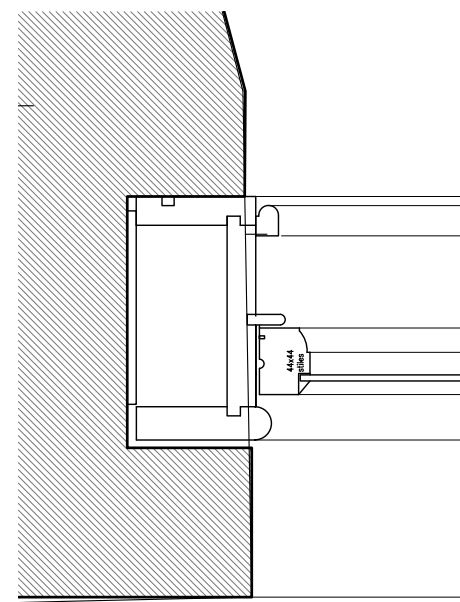
Scale 1:20



Section B-B

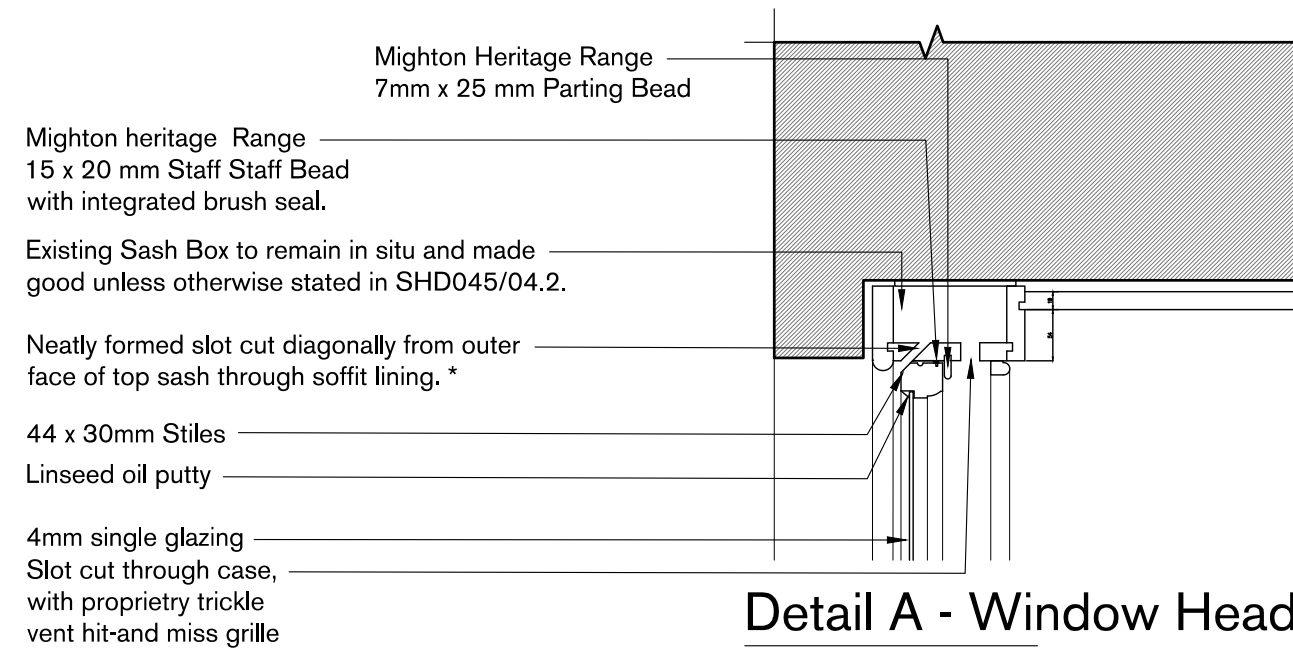
Scale 1:20

ALL DIMENSIONS ARE INDICATIVE AND
MUST BE CONFIRMED ON SITE TO ENSURE
THAT ALL NEW WORKS MATCH EXISTING



Detail E - Case detail

Scale 1:5

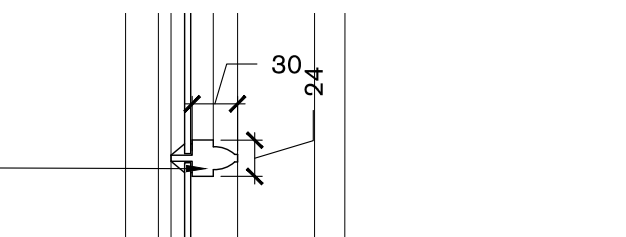


Detail A - Window Head

Scale 1:20

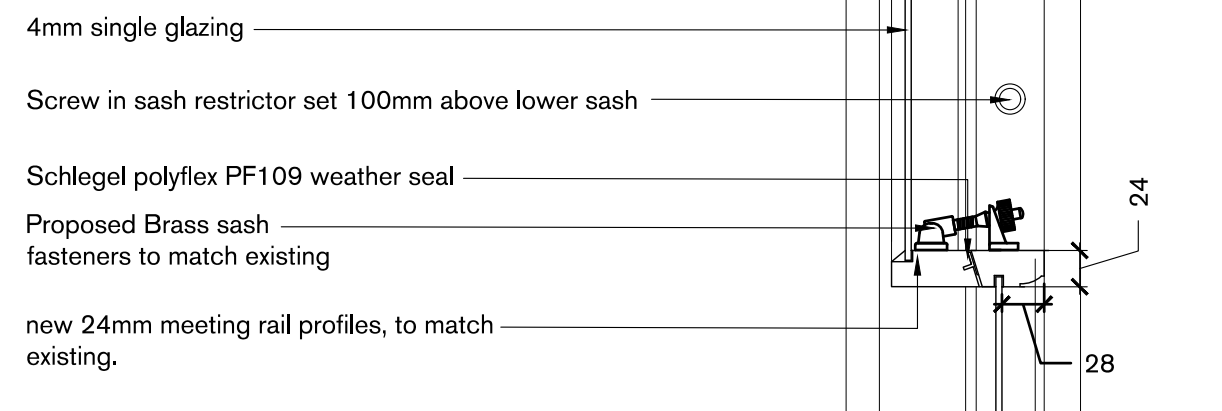
**NB:- TRICKLE VENT DETAIL AT
WINDOW HEAD APPLIES TO ALL
BEDROOMS ONLY, & TO BOTH
EXISTING AND NEW WINDOWS**

Proposed Astragals to match existing profile



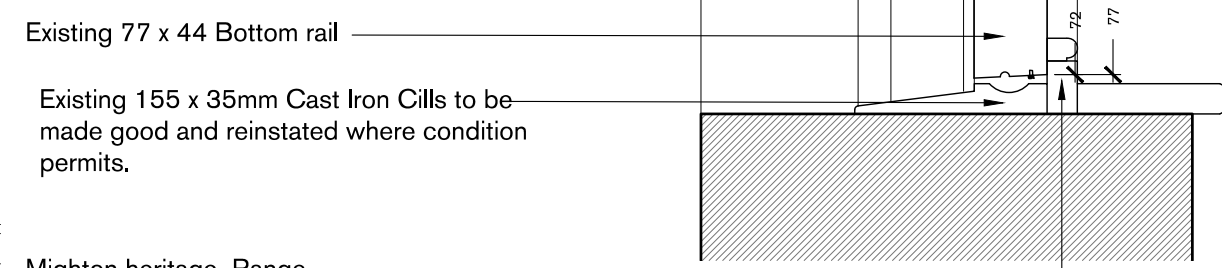
Detail B - Typical Astragal

Scale 1:5



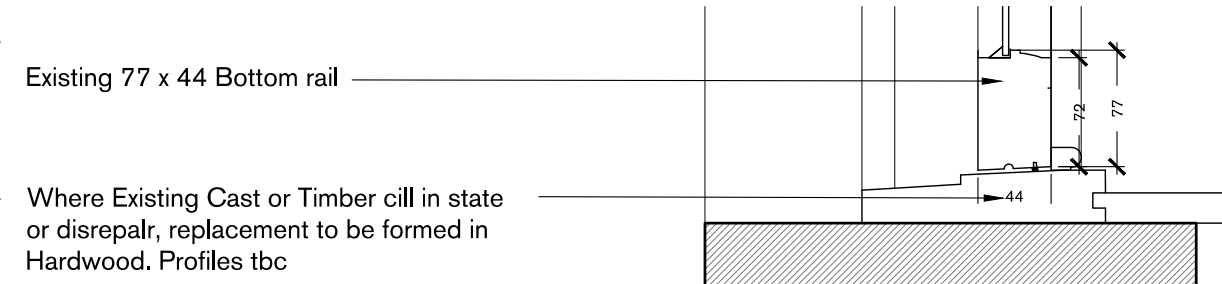
Detail C - Meeting Rail

Scale 1:5



Detail D - Cast Iron Cill Detail

Scale 1:5



Detail F - Timber Cill Detail

Scale 1:5

Notes
Do not scale from this drawing all dimensions to be checked on site and architect notified of any discrepancies copyright reserved.

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Drawing to be read in conjunction with:
• Scott Hammond Design
• SHD045/04.2 Schedule of Existing Crescent Windows

The Contractor shall visit the site and satisfy oneself all the dimensions, datum and detailed information shown are correct and reflect current conditions.

WINDOW REPAIR

Where repairs to existing are proposed, inserts to be made from slow grown Douglas Fir to match existing, in type, grain and density.

WINDOW REPLACEMENT

Where new sash windows are proposed, to be formed in Iroko hardwood.

NB

Dimensions indicated on this drawing are extrapolated from the existing Sash and Case window in Room H/2/8.

All replacement windows to match existing in that location in dimension and profile.

Case construction indicative only in all instances

rev:	date:	description:	dm:	chk:	apd:
C1	11.03.16	Issued for Contract	Wri	JF	
A	11.02.16	Issued for information	Wri	JF	

PURPOSE	CONTRACT
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client: BUXTON CRESCENT HOTEL AND THERMAL SPA COMPANY LTD

project: HOTEL AND SPA DEVELOPMENT
THE CRESCENT
BUXTON

title: (02) CRESCENT REFURBISHMENT
TYPICAL SASH & CASE WINDOW
DETAILS AS PROPOSED

scale: 1:2 @ A2	date: 11/03/2016	drawing stage: CONTRACT
drawn: JW	checked:	approved: JW
project no: 20046	drawing no: (02) AA(3) 020	rev: C1

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