

13 WINDOW DETAILS | 20 EXTERIOR REFERENCES | ALL ORIGINAL STONE RETAINED



HARRIET DETAIL INDEX

SHEET	WINDOW TYPE	REFS	WORKING LIGHT SIZE
D01	GROUND-FLOOR BAY WINDOWS	03, 04	330 x 1230 mm (study)
D02	FIRST-FLOOR BAY WINDOWS	01, 02	340 x 990 mm (study)
D03	FIRST-FLOOR SINGLE WINDOWS	07, 08	340 x 990 mm (study)
D04	FIRST AND SECOND FLOOR FOUR-LIGHT GROUP	17, 18, 09, 15	340 x 990 mm (study)
D05	GROUND-FLOOR DOUBLE WINDOWS	05, 06	330 x 690 mm (study)
D06	FIRST-FLOOR TRIPLE WINDOW	14	340 x 990 mm (study)
D07	SECOND-FLOOR SINGLE WINDOW	19	330 x 840 mm (study)
D08	SECOND-FLOOR TRIPLE WINDOW	20	330 x 840 mm (study)
D09	GROUND-FLOOR FOUR-LIGHT WINDOW	16	330 x 1230 mm (study)
D10	GROUND-FLOOR TRIPLE WINDOW	12	350 x 920 mm (study)
D11	FIRST-FLOOR DOUBLE WINDOW	13	340 x 990 mm (study)
D12	SECOND-FLOOR DOUBLE WINDOWS	10, 11	330 x 840 mm (study)
D13	FIRST-FLOOR FOUR-LIGHT WINDOW	09	340 x 990 mm (study)
DIMENSION STATUS			
Handwritten sizes are reported individual-light dimensions, not a verified surveyed schedule against window numbers 1-20. Stone faces are reported 80/60 mm; displayed total widths are conditional.			

THE PHOTOGRAPHS CONTROL THE VISIBLE PROPOSAL, NOT THE PHYSICAL DIMENSIONS



TWIN STONE BAYS - GROUPS 01-04



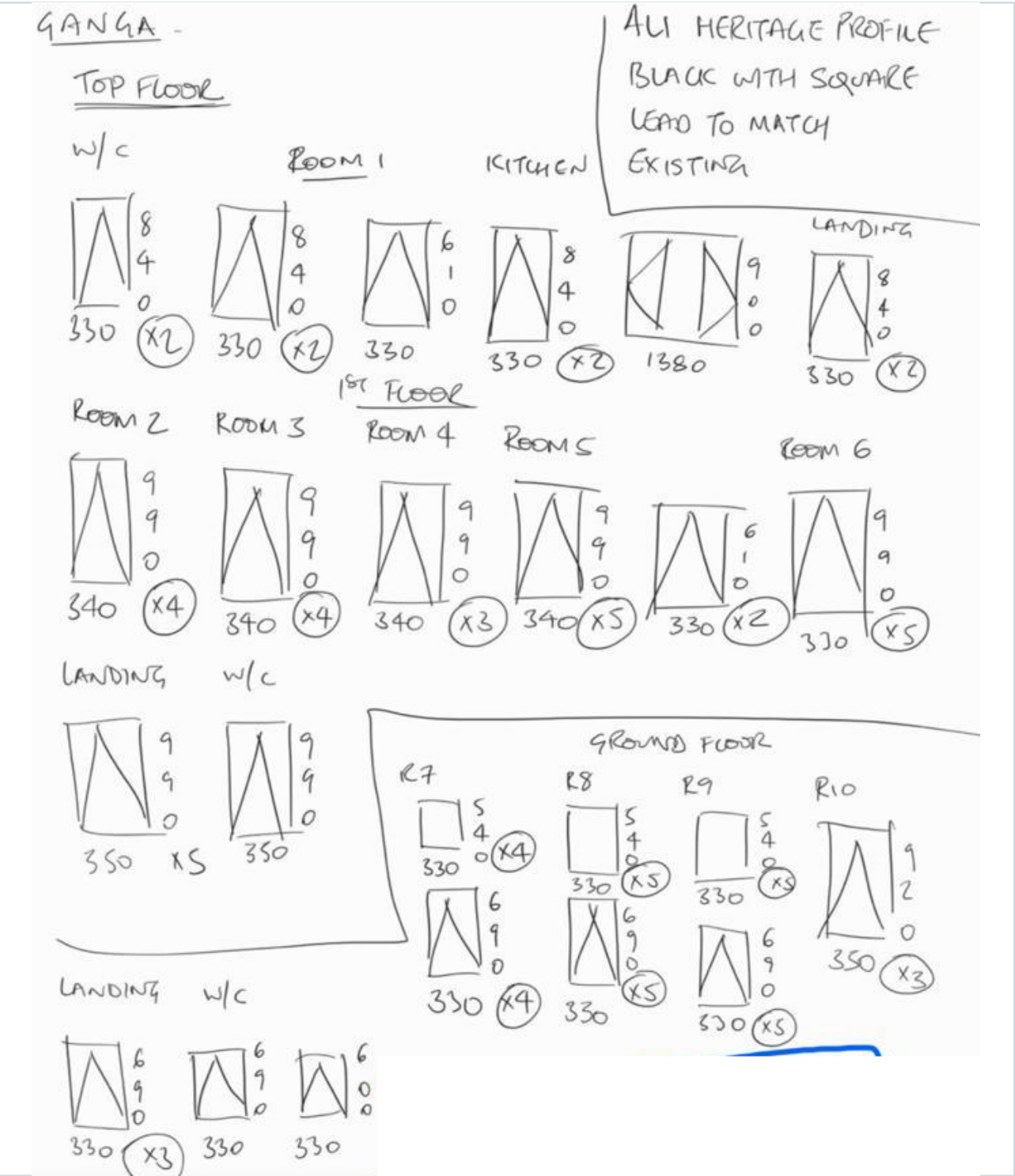
PROPERTY ELEVATIONS - EXISTING PROFILE

RETAIN ON ALL REPLACEMENTS

- 1. Original stone heads, shaped/recessed jambs, every intermediate mullion and any historic cross-stone.
- 2. Original projecting or flush STONE CILLS are retained exactly where existing; add NO NEW CILL.
- 3. Leaded window subdivisions, slim dark frames and frame positions to match historic appearance.
- 4. Any essential concealed glazing / weathering seals remain subject to competent product design.

ORIGINAL HANDWRITTEN ROOM-LEVEL WINDOW DIMENSIONS / GARAGE EXCLUDED

HISTORICAL LIGHT-SIZE NOTES, NOT MATCHED TO EXTERIOR NUMBERS 01-20



VALUES USED TO FRAME THE CONDITIONAL STUDIES

- SECOND / TOP: individual lights 330 wide; heights 840 or 610 mm.
- FIRST: 340 wide x 990 high is recurring; 330/350 and 610 also occur.
- GROUND: 330 wide x 540 upper / 690 lower; also 350 x 920 mm.
- ONE TOP-FLOOR GROUP: 1,380 mm stated; end points UNCONFIRMED.
- STONE: approx. 80 mm outer faces, 60 mm interior mullions (reported).

DO NOT ASSUME

- The handwritten room labels are NOT a 1-to-1 match for Harriet external 1-20 groups.
- The blue outlined garage / back WC block is NOT part of these drawings.
- Dimensions may describe nominal lights rather than clear structural apertures.
- Existing stone cill projection and head profiles are visible in photographs but unmeasured.

LOCATION KEY ONLY - Harriet window references: 12, 13, 14, 15



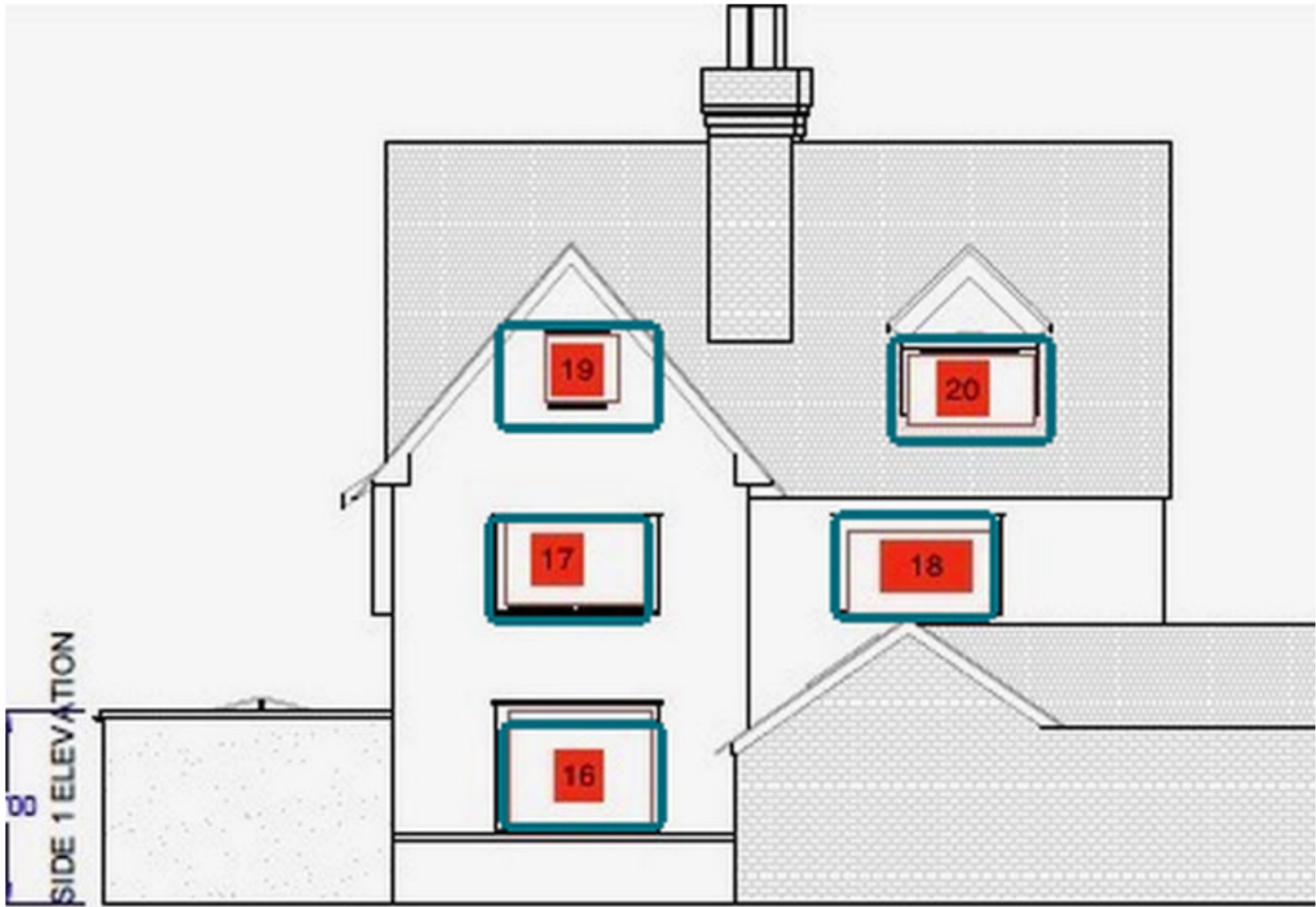
WINDOW KEY

- 12** GROUND FLOOR
Lower window beside entrance
- 13** FIRST FLOOR
Left first-floor window
- 14** FIRST FLOOR
Gable middle window
- 15** SECOND FLOOR
Gable upper window

CORRECTED DETAIL APPLIES TO ALL MARKED WINDOW GROUPS

Numbers and elevation locations above remain from P16. These small-scale reference drawings do NOT authorise removal of stone piers. All replacement lights shall sit within individual existing stone apertures, with no newly introduced visible window sill/cill. See P17 enlarged drawings.

LOCATION KEY ONLY - Harriet window references: 16, 17, 18, 19, 20



WINDOW KEY

- 16** **GROUND FLOOR**
Ground-floor gable window
- 17** **FIRST FLOOR**
Left first-floor window
- 18** **FIRST FLOOR**
Right first-floor window
- 19** **SECOND FLOOR**
Left upper gable window
- 20** **SECOND FLOOR**
Right upper gable window

CORRECTED DETAIL APPLIES TO ALL MARKED WINDOW GROUPS

Numbers and elevation locations above remain from P16. These small-scale reference drawings do NOT authorise removal of stone piers. All replacement lights shall sit within individual existing stone apertures, with no newly introduced visible window sill/cill. See P17 enlarged drawings.

LOCATION KEY ONLY - Harriet window references: 1, 2, 3, 4



WINDOW KEY

- 1** **FIRST FLOOR**
Left bay - upper window
- 2** **FIRST FLOOR**
Right bay - upper window
- 3** **GROUND FLOOR**
Left bay - lower window
- 4** **GROUND FLOOR**
Right bay - lower window

CORRECTED DETAIL APPLIES TO ALL MARKED WINDOW GROUPS

Numbers and elevation locations above remain from P16. These small-scale reference drawings do NOT authorise removal of stone piers. All replacement lights shall sit within individual existing stone apertures, with no newly introduced visible window sill/cill. See P17 enlarged drawings.

LOCATION KEY ONLY - Harriet window references: 5, 6, 7, 8, 9, 10, 11



WINDOW KEY

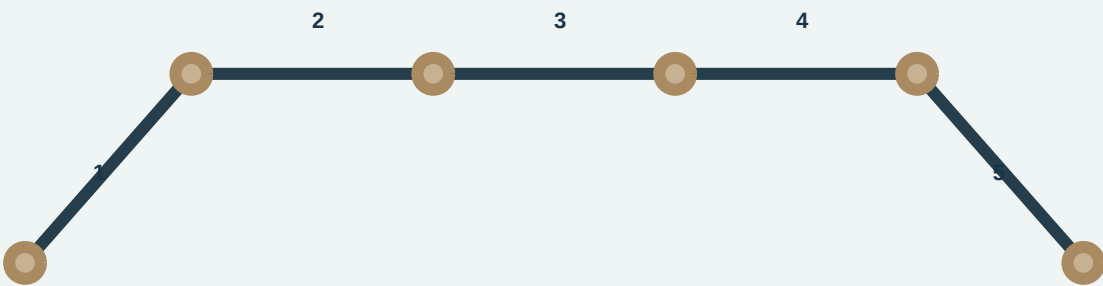
- 5 GROUND FLOOR**
Left lower window
- 6 GROUND FLOOR**
Right lower window
- 7 FIRST FLOOR**
Left middle window
- 8 FIRST FLOOR**
Centre middle window
- 9 FIRST FLOOR**
Right middle window
- 10 SECOND FLOOR**
Lower gable window
- 11 SECOND FLOOR**
Upper gable window

CORRECTED DETAIL APPLIES TO ALL MARKED WINDOW GROUPS

Numbers and elevation locations above remain from P16. These small-scale reference drawings do NOT authorise removal of stone piers. All replacement lights shall sit within individual existing stone apertures, with no newly introduced visible window sill/cill. See P17 enlarged drawings.

IMPORTANT: BAY DETAILS D01-D02 ARE FIVE-LIGHT DEVELOPED ELEVATIONS, NOT FLAT PHYSICAL BAY FRONTS

EXISTING BAY PLAN PRINCIPLE (NOT TO SCALE)



RETURN | FRONT 1 FRONT 2 FRONT 3 | RETURN



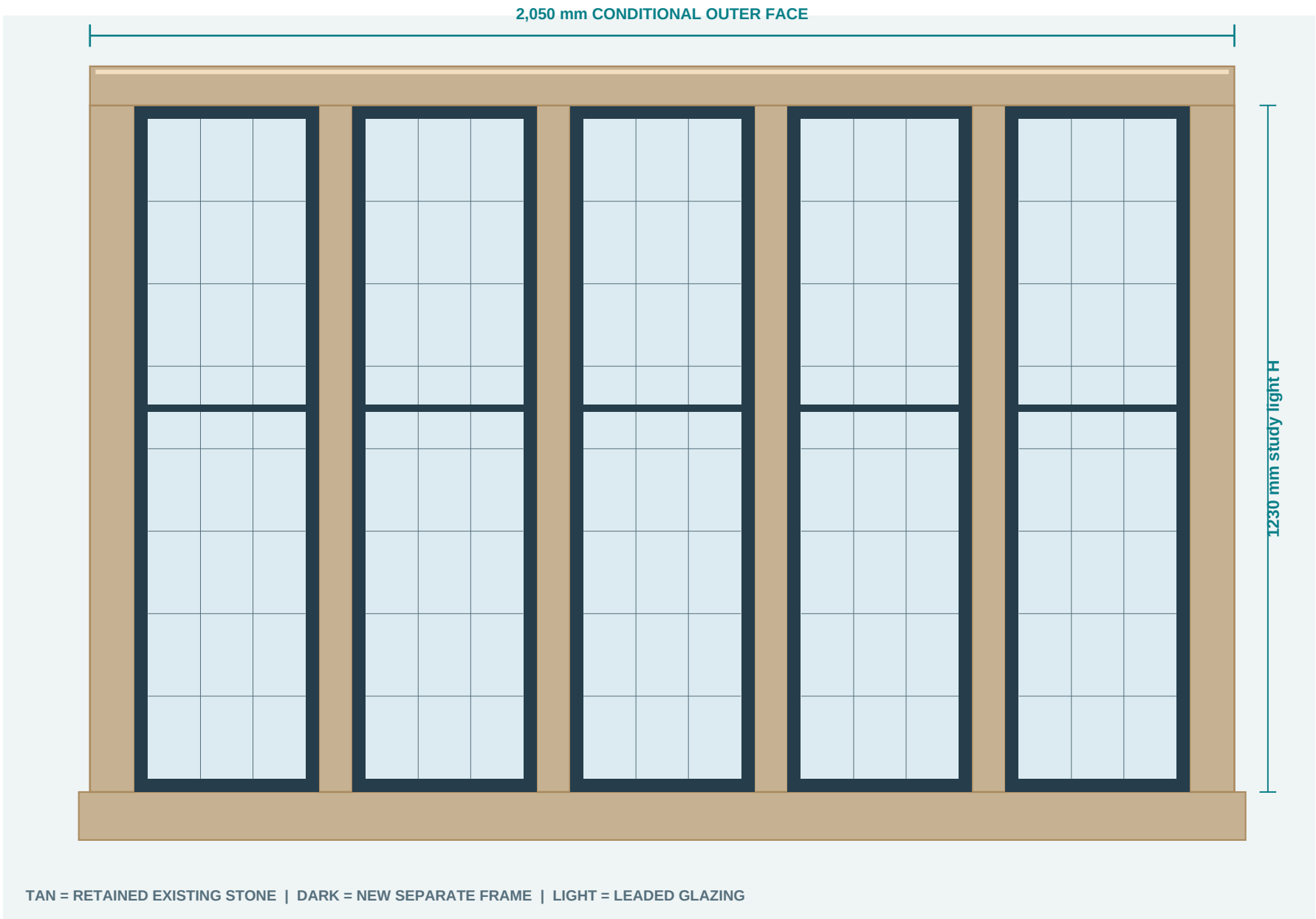
PHOTO: EXISTING FACETED 1 + 3 + 1 BAYS

ACTUAL BAY GEOMETRY REQUIRES A MEASURED PLAN BEFORE COUNCIL ISSUE

- Five original individual framed stone apertures per bay (one on each splayed return, three on front).
- D01 and D02 show a developed 1:10 elevation: all FIVE facets laid out in one row to show the light dimensions.
- Photographs show original stone heads, side piers, mullions and original projecting stone cills. All retained.
- Bay facet lengths, actual splay angles, depth, stone at angled junctions and carved stone band dimensions are NOT supplied.

WINDOW NO(S): 03, 04 | SIDE 2 | GROUND | 1:10 CONDITIONAL LAYOUT AT A3 / PRINT 100%

USE HISTORIC NOMINAL LIGHT SIZES ONLY - ORIGINAL FULL OPENING AND STONE DETAILS NOT MEASURED



Existing stone cill retained (profile/depth NTS) - NO added cill.

EVIDENCE AND WORKING DIMENSIONS

Harriet reference(s)	03, 04
Number of light positions	5
Historical light W	330 mm
Historical light H	1230 mm
Reported outer / middle stone	80 / 60 mm
Overall W = STUDY ONLY	2,050 mm

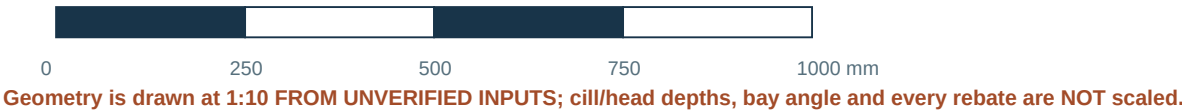
SOURCE SIZE NOTE

330 wide; two historic ground light heights 540 + 690 mm

MANDATORY CONFIRMATION

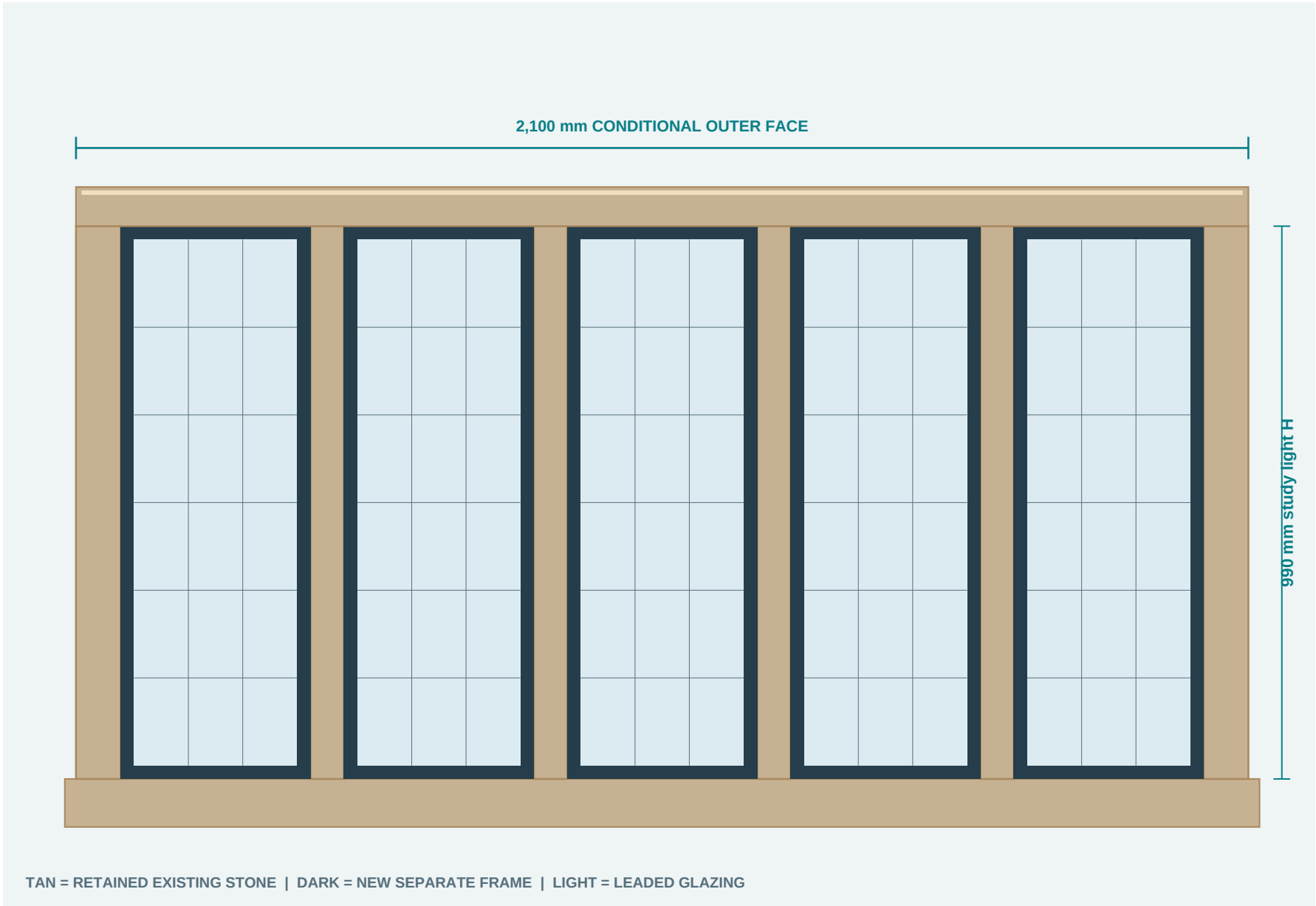
Photos show a five-light faceted bay. Two horizontal tiers drawn provisionally.

PRINT AT A3 / 100% | CONDITIONAL 1:10 LINEWORK



WINDOW NO(S): 01, 02 | SIDE 2 | FIRST | 1:10 CONDITIONAL LAYOUT AT A3 / PRINT 100%

USE HISTORIC NOMINAL LIGHT SIZES ONLY - ORIGINAL FULL OPENING AND STONE DETAILS NOT MEASURED



Existing stone cill retained (profile/depth NTS) - NO added cill.

EVIDENCE AND WORKING DIMENSIONS

Harriet reference(s)	01, 02
Number of light positions	5
Historical light W	340 mm
Historical light H	990 mm
Reported outer / middle stone	80 / 60 mm
Overall W = STUDY ONLY	2,100 mm

SOURCE SIZE NOTE

340 x 990 mm from historic first-floor room entries

MANDATORY CONFIRMATION

Five-light face: return - 3 front - return. Survey each facet and junction.

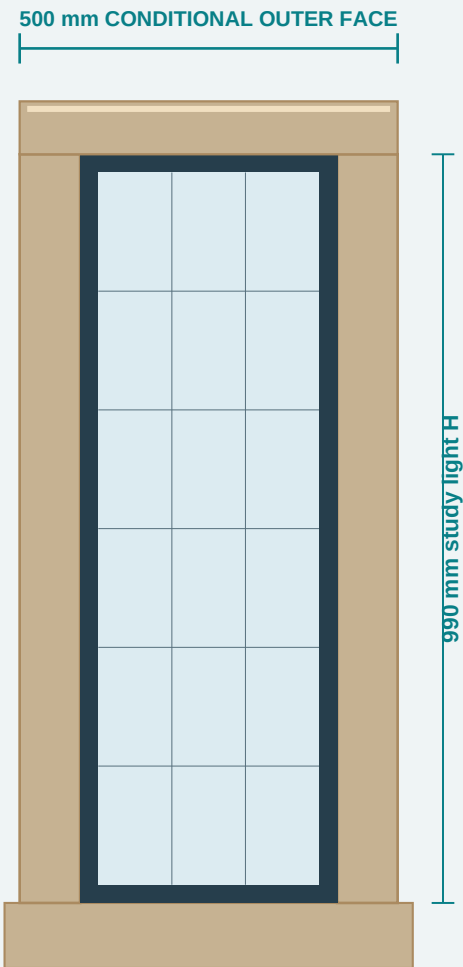
PRINT AT A3 / 100% | CONDITIONAL 1:10 LINEWORK



Geometry is drawn at 1:10 FROM UNVERIFIED INPUTS; cill/head depths, bay angle and every rebate are NOT scaled.

WINDOW NO(S): 07, 08 | FRONT | FIRST | 1:10 CONDITIONAL LAYOUT AT A3 / PRINT 100%

USE HISTORIC NOMINAL LIGHT SIZES ONLY - ORIGINAL FULL OPENING AND STONE DETAILS NOT MEASURED



TAN = RETAINED EXISTING STONE | DARK = NEW SEPARATE FRAME | LIGHT = LEADED GLAZING

Existing stone cill retained (profile/depth NTS) - NO added cill.

PRINT AT A3 / 100% | CONDITIONAL 1:10 LINEWORK



Geometry is drawn at 1:10 FROM UNVERIFIED INPUTS; cill/head depths, bay angle and every rebate are NOT scaled.

EVIDENCE AND WORKING DIMENSIONS

Harriet reference(s)	07, 08
Number of light positions	1
Historical light W	340 mm
Historical light H	990 mm
Reported outer / middle stone	80 / 60 mm
Overall W = STUDY ONLY	500 mm

SOURCE SIZE NOTE

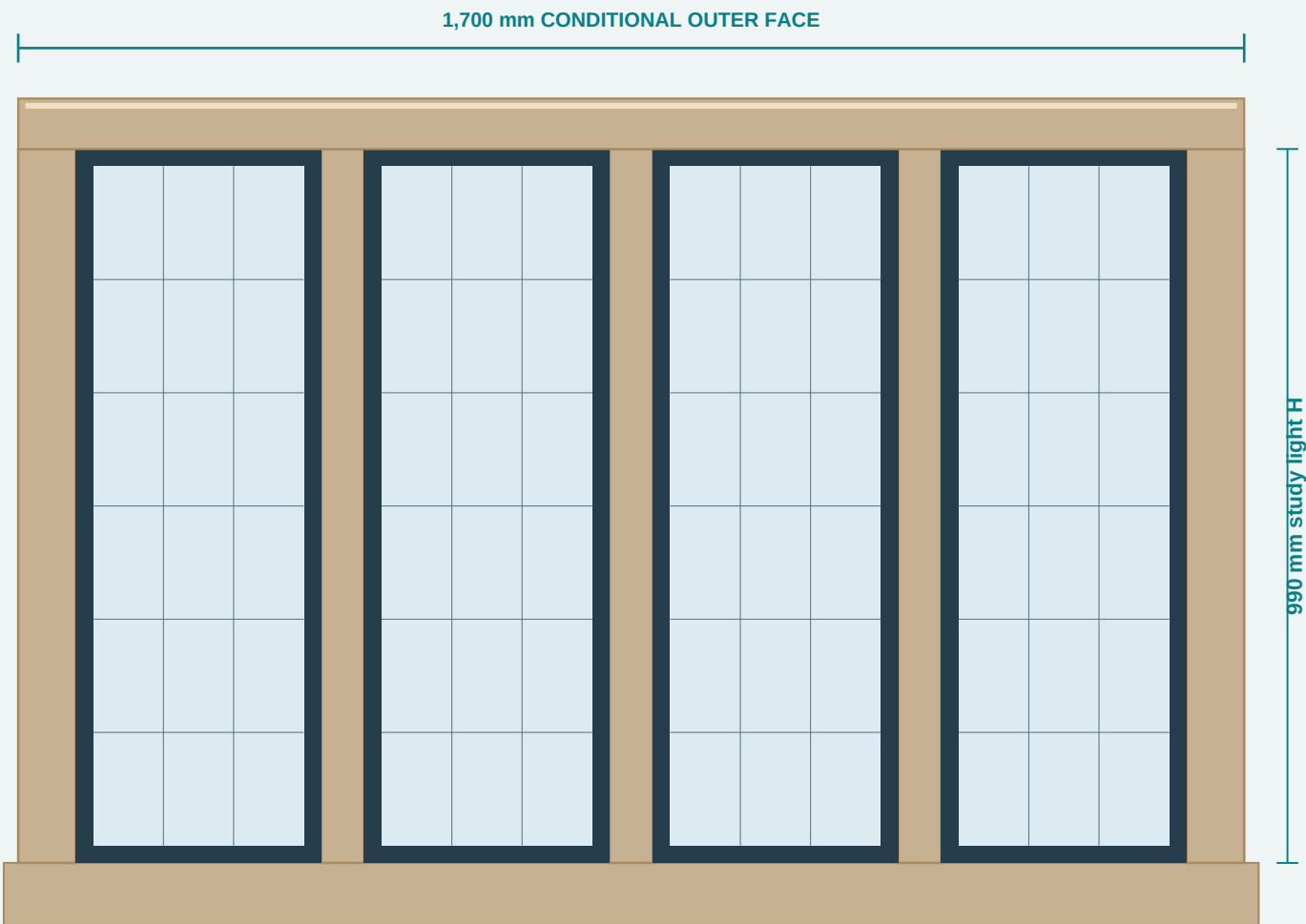
340 x 990 mm from historic first-floor entries

MANDATORY CONFIRMATION

Some original first-floor lights vary (330/340/350 wide); verify both.

WINDOW NO(S): 17, 18, 09, 15 | MIXED LEVELS | 1:10 CONDITIONAL LAYOUT AT A3 / PRINT 100%

USE HISTORIC NOMINAL LIGHT SIZES ONLY - ORIGINAL FULL OPENING AND STONE DETAILS NOT MEASURED



TAN = RETAINED EXISTING STONE | DARK = NEW SEPARATE FRAME | LIGHT = LEADED GLAZING

Existing stone cill retained (profile/depth NTS) - NO added cill.

EVIDENCE AND WORKING DIMENSIONS

Harriet reference(s)	17, 18, 09, 15
Number of light positions	4
Historical light W	340 mm
Historical light H	990 mm
Reported outer / middle stone	80 / 60 mm
Overall W = STUDY ONLY	1,700 mm

SOURCE SIZE NOTE

First-floor study 340 x 990 mm; 15 is SECOND floor

MANDATORY CONFIRMATION

Mixed floor levels cannot reliably share height. No.15 needs separate survey.

PRINT AT A3 / 100% | CONDITIONAL 1:10 LINEWORK



Geometry is drawn at 1:10 FROM UNVERIFIED INPUTS; cill/head depths, bay angle and every rebate are NOT scaled.

WINDOW NO(S): 05, 06 | FRONT | GROUND | 1:10 CONDITIONAL LAYOUT AT A3 / PRINT 100%

USE HISTORIC NOMINAL LIGHT SIZES ONLY - ORIGINAL FULL OPENING AND STONE DETAILS NOT MEASURED



TAN = RETAINED EXISTING STONE | DARK = NEW SEPARATE FRAME | LIGHT = LEADED GLAZING

Existing stone cill retained (profile/depth NTS) - NO added cill.

EVIDENCE AND WORKING DIMENSIONS

Harriet reference(s)	05, 06
Number of light positions	2
Historical light W	330 mm
Historical light H	690 mm
Reported outer / middle stone	80 / 60 mm
Overall W = STUDY ONLY	880 mm

SOURCE SIZE NOTE

330 x 690 mm from historic ground-floor entries

MANDATORY CONFIRMATION

Two separate framed lights; confirm stone centre mullion is present.

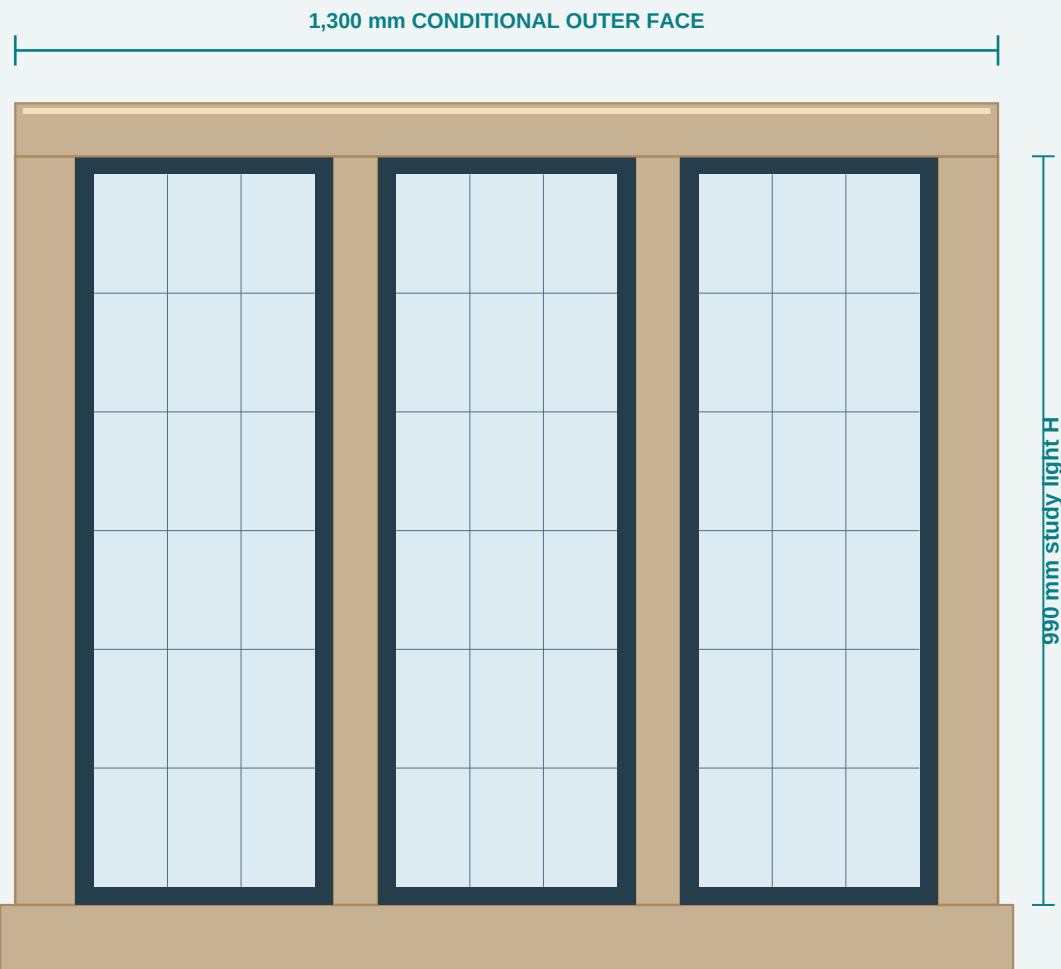
PRINT AT A3 / 100% | CONDITIONAL 1:10 LINEWORK



Geometry is drawn at 1:10 FROM UNVERIFIED INPUTS; cill/head depths, bay angle and every rebate are NOT scaled.

WINDOW NO(S): 14 | REAR | FIRST | 1:10 CONDITIONAL LAYOUT AT A3 / PRINT 100%

USE HISTORIC NOMINAL LIGHT SIZES ONLY - ORIGINAL FULL OPENING AND STONE DETAILS NOT MEASURED



Existing stone cill retained (profile/depth NTS) - NO added cill.

EVIDENCE AND WORKING DIMENSIONS

Harriet reference(s)	14
Number of light positions	3
Historical light W	340 mm
Historical light H	990 mm
Reported outer / middle stone	80 / 60 mm
Overall W = STUDY ONLY	1,300 mm

SOURCE SIZE NOTE

340 x 990 mm from historic first-floor entries

MANDATORY CONFIRMATION

Check existing actual masonry count and lead arrangement.

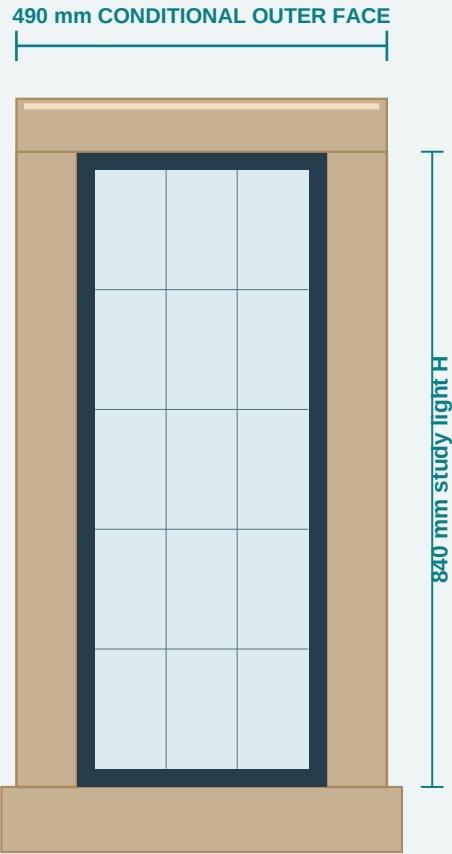
PRINT AT A3 / 100% | CONDITIONAL 1:10 LINEWORK



Geometry is drawn at 1:10 FROM UNVERIFIED INPUTS; cill/head depths, bay angle and every rebate are NOT scaled.

WINDOW NO(S): 19 | SIDE 1 | SECOND | 1:10 CONDITIONAL LAYOUT AT A3 / PRINT 100%

USE HISTORIC NOMINAL LIGHT SIZES ONLY - ORIGINAL FULL OPENING AND STONE DETAILS NOT MEASURED



TAN = RETAINED EXISTING STONE | DARK = NEW SEPARATE FRAME | LIGHT = LEADED GLAZING

Existing stone cill retained (profile/depth NTS) - NO added cill.

PRINT AT A3 / 100% | CONDITIONAL 1:10 LINEWORK



Geometry is drawn at 1:10 FROM UNVERIFIED INPUTS; cill/head depths, bay angle and every rebate are NOT scaled.

EVIDENCE AND WORKING DIMENSIONS

Harriet reference(s)	19
Number of light positions	1
Historical light W	330 mm
Historical light H	840 mm
Reported outer / middle stone	80 / 60 mm
Overall W = STUDY ONLY	490 mm

SOURCE SIZE NOTE

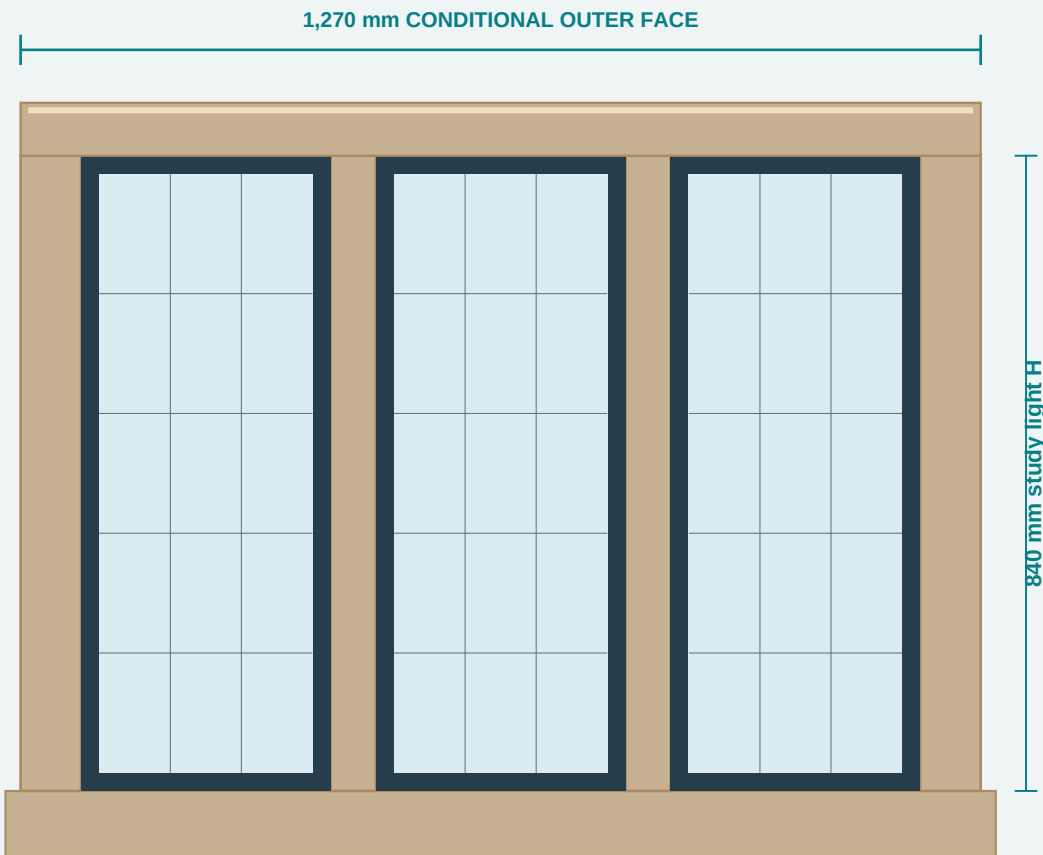
330 x 840 mm from historic second-floor entries

MANDATORY CONFIRMATION

Historic second-floor light heights also include 610 mm; survey.

WINDOW NO(S): 20 | SIDE 1 | SECOND | 1:10 CONDITIONAL LAYOUT AT A3 / PRINT 100%

USE HISTORIC NOMINAL LIGHT SIZES ONLY - ORIGINAL FULL OPENING AND STONE DETAILS NOT MEASURED



TAN = RETAINED EXISTING STONE | DARK = NEW SEPARATE FRAME | LIGHT = LEADED GLAZING

Existing stone cill retained (profile/depth NTS) - NO added cill.

PRINT AT A3 / 100% | CONDITIONAL 1:10 LINEWORK



Geometry is drawn at 1:10 FROM UNVERIFIED INPUTS; cill/head depths, bay angle and every rebate are NOT scaled.

EVIDENCE AND WORKING DIMENSIONS

Harriet reference(s)	20
Number of light positions	3
Historical light W	330 mm
Historical light H	840 mm
Reported outer / middle stone	80 / 60 mm
Overall W = STUDY ONLY	1,270 mm

SOURCE SIZE NOTE

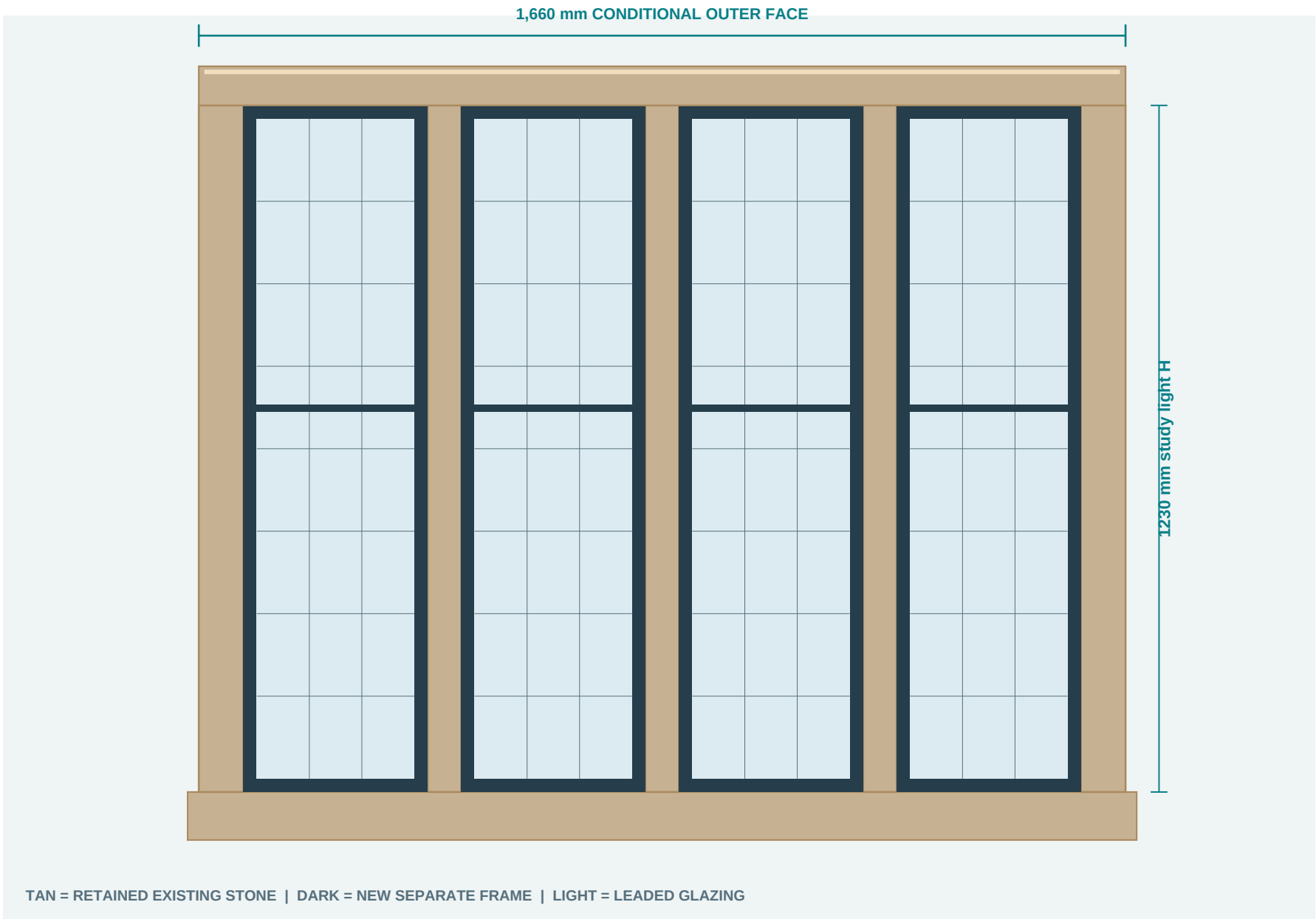
330 x 840 mm from historic second-floor entries

MANDATORY CONFIRMATION

Triple arrangement per Harriet; photograph does not resolve its three stones.

WINDOW NO(S): 16 | SIDE 1 | GROUND | 1:10 CONDITIONAL LAYOUT AT A3 / PRINT 100%

USE HISTORIC NOMINAL LIGHT SIZES ONLY - ORIGINAL FULL OPENING AND STONE DETAILS NOT MEASURED



Existing stone cill retained (profile/depth NTS) - NO added cill.

EVIDENCE AND WORKING DIMENSIONS

Harriet reference(s)	16
Number of light positions	4
Historical light W	330 mm
Historical light H	1230 mm
Reported outer / middle stone	80 / 60 mm
Overall W = STUDY ONLY	1,660 mm

SOURCE SIZE NOTE

Historic ground group: 330 x 690 lower + 330 x 540 upper

MANDATORY CONFIRMATION

Horizontal split based on ground-floor sketch; verify existing cross-piece.

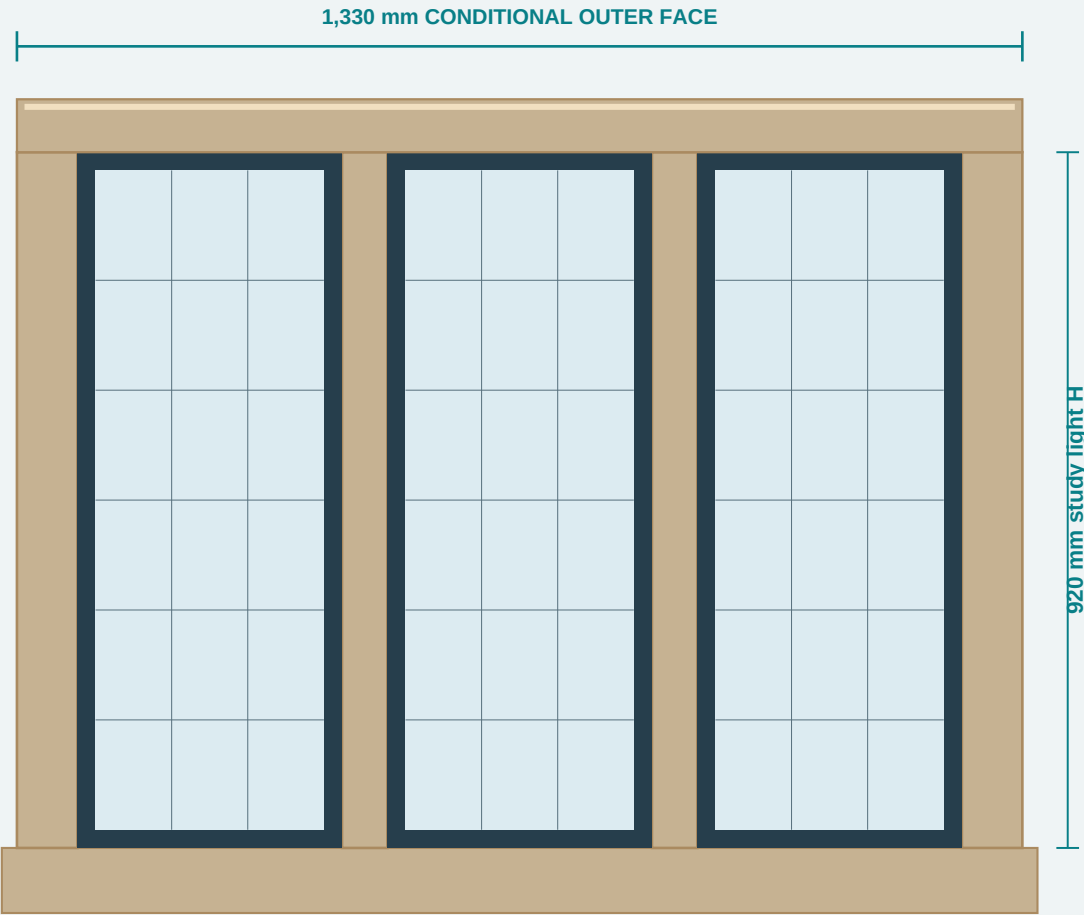
PRINT AT A3 / 100% | CONDITIONAL 1:10 LINEWORK



Geometry is drawn at 1:10 FROM UNVERIFIED INPUTS; cill/head depths, bay angle and every rebate are NOT scaled.

WINDOW NO(S): 12 | REAR | GROUND | 1:10 CONDITIONAL LAYOUT AT A3 / PRINT 100%

USE HISTORIC NOMINAL LIGHT SIZES ONLY - ORIGINAL FULL OPENING AND STONE DETAILS NOT MEASURED



TAN = RETAINED EXISTING STONE | DARK = NEW SEPARATE FRAME | LIGHT = LEADED GLAZING

Existing stone cill retained (profile/depth NTS) - NO added cill.

EVIDENCE AND WORKING DIMENSIONS

Harriet reference(s)	12
Number of light positions	3
Historical light W	350 mm
Historical light H	920 mm
Reported outer / middle stone	80 / 60 mm
Overall W = STUDY ONLY	1,330 mm

SOURCE SIZE NOTE

350 x 920 mm from historic ground-floor Room 10 entry

MANDATORY CONFIRMATION

Room-to-opening number match NOT established; this is conditional.

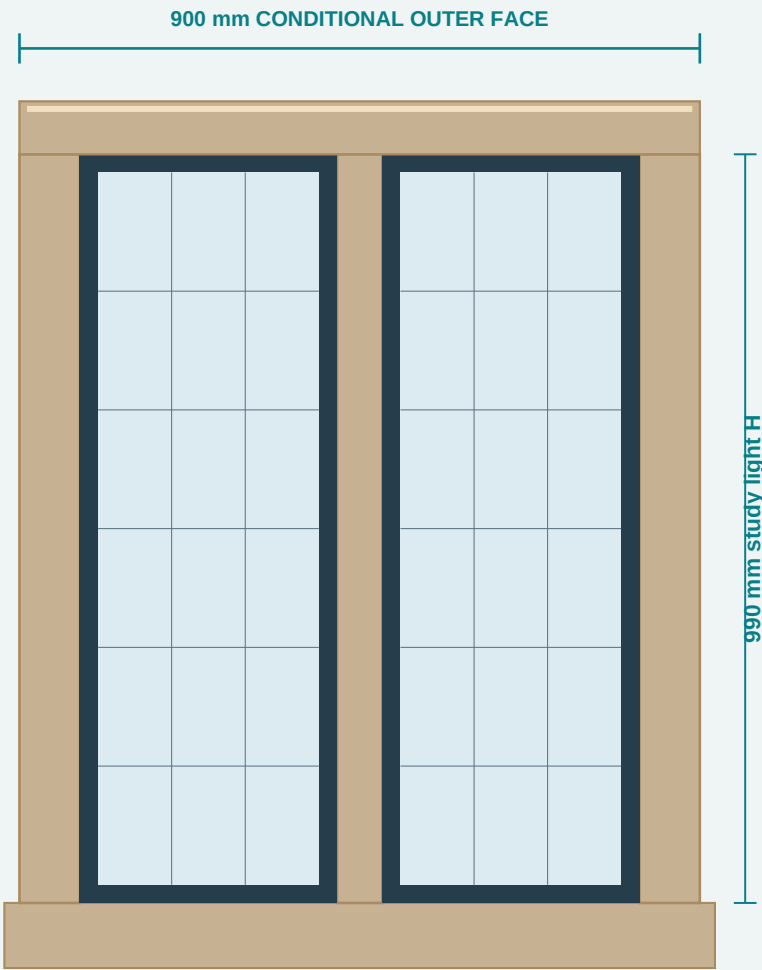
PRINT AT A3 / 100% | CONDITIONAL 1:10 LINEWORK



Geometry is drawn at 1:10 FROM UNVERIFIED INPUTS; cill/head depths, bay angle and every rebate are NOT scaled.

WINDOW NO(S): 13 | REAR | FIRST | 1:10 CONDITIONAL LAYOUT AT A3 / PRINT 100%

USE HISTORIC NOMINAL LIGHT SIZES ONLY - ORIGINAL FULL OPENING AND STONE DETAILS NOT MEASURED



TAN = RETAINED EXISTING STONE | DARK = NEW SEPARATE FRAME | LIGHT = LEADED GLAZING

Existing stone cill retained (profile/depth NTS) - NO added cill.

EVIDENCE AND WORKING DIMENSIONS

Harriet reference(s)	13
Number of light positions	2
Historical light W	340 mm
Historical light H	990 mm
Reported outer / middle stone	80 / 60 mm
Overall W = STUDY ONLY	900 mm

SOURCE SIZE NOTE

340 x 990 mm from historic first-floor entries

MANDATORY CONFIRMATION

Preserve original full-height intermediate stone mullion.

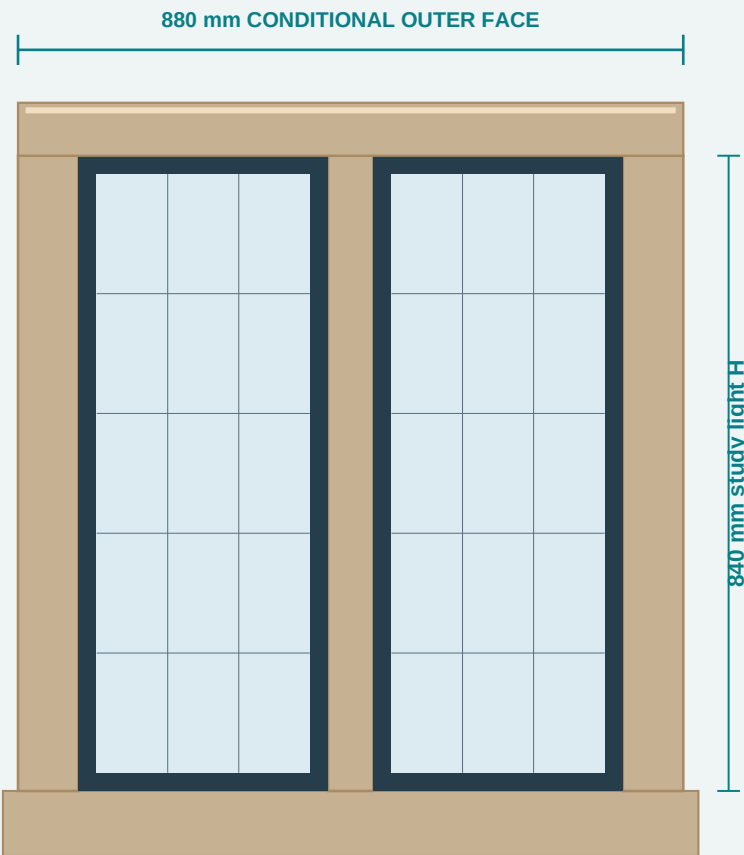
PRINT AT A3 / 100% | CONDITIONAL 1:10 LINEWORK



Geometry is drawn at 1:10 FROM UNVERIFIED INPUTS; cill/head depths, bay angle and every rebate are NOT scaled.

WINDOW NO(S): 10, 11 | FRONT | SECOND | 1:10 CONDITIONAL LAYOUT AT A3 / PRINT 100%

USE HISTORIC NOMINAL LIGHT SIZES ONLY - ORIGINAL FULL OPENING AND STONE DETAILS NOT MEASURED



TAN = RETAINED EXISTING STONE | DARK = NEW SEPARATE FRAME | LIGHT = LEADED GLAZING

Existing stone cill retained (profile/depth NTS) - NO added cill.

PRINT AT A3 / 100% | CONDITIONAL 1:10 LINEWORK



Geometry is drawn at 1:10 FROM UNVERIFIED INPUTS; cill/head depths, bay angle and every rebate are NOT scaled.

EVIDENCE AND WORKING DIMENSIONS

Harriet reference(s)	10, 11
Number of light positions	2
Historical light W	330 mm
Historical light H	840 mm
Reported outer / middle stone	80 / 60 mm
Overall W = STUDY ONLY	880 mm

SOURCE SIZE NOTE

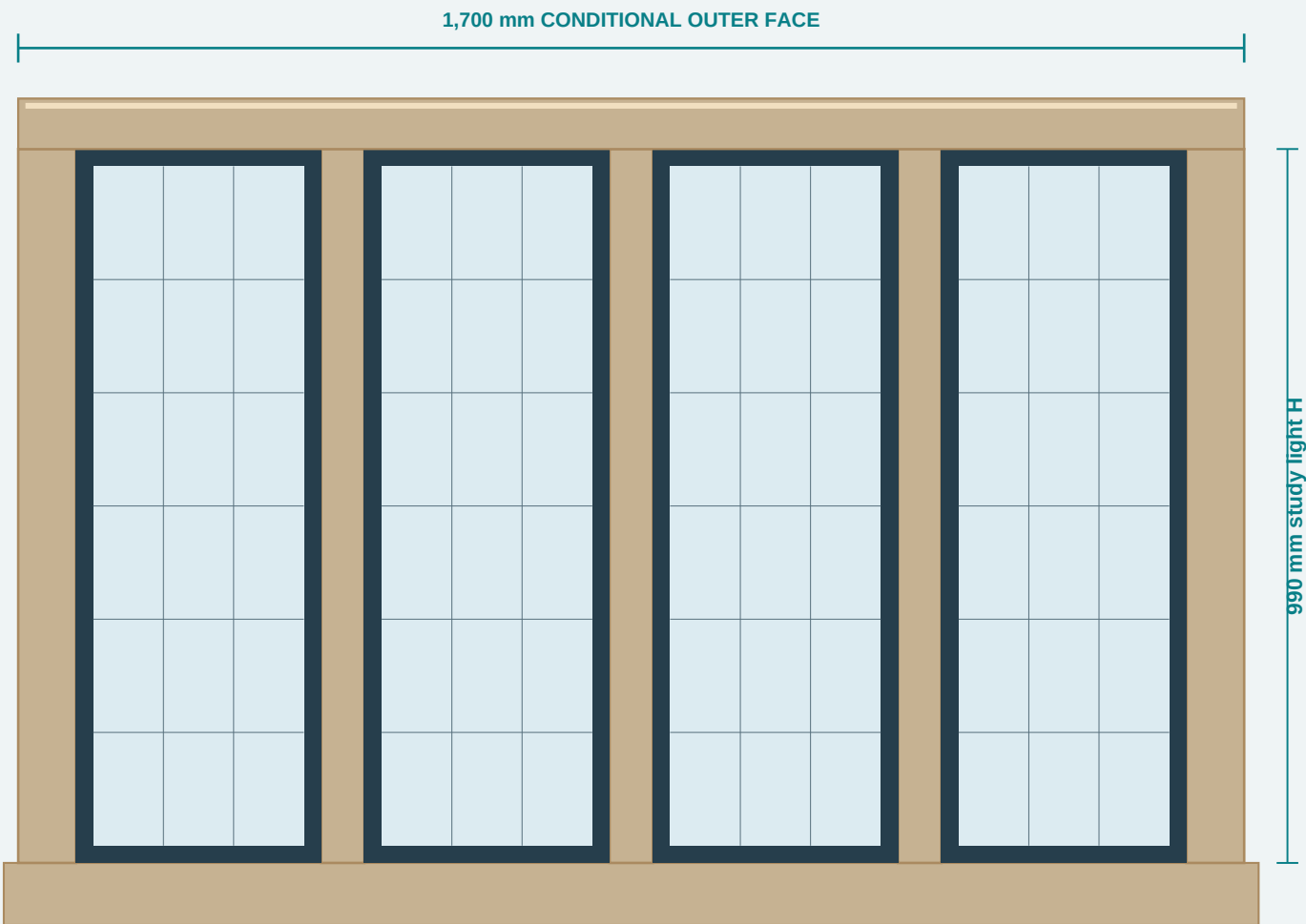
330 x 840 mm from historic second-floor entries

MANDATORY CONFIRMATION

These two gable openings may not have the same clear height.

WINDOW NO(S): 09 | FRONT | FIRST | 1:10 CONDITIONAL LAYOUT AT A3 / PRINT 100%

USE HISTORIC NOMINAL LIGHT SIZES ONLY - ORIGINAL FULL OPENING AND STONE DETAILS NOT MEASURED



TAN = RETAINED EXISTING STONE | DARK = NEW SEPARATE FRAME | LIGHT = LEADED GLAZING

Existing stone cill retained (profile/depth NTS) - NO added cill.

EVIDENCE AND WORKING DIMENSIONS

Harriet reference(s)	09
Number of light positions	4
Historical light W	340 mm
Historical light H	990 mm
Reported outer / middle stone	80 / 60 mm
Overall W = STUDY ONLY	1,700 mm

SOURCE SIZE NOTE

340 x 990 mm from historic first-floor entries

MANDATORY CONFIRMATION

No.09 is duplicated with D04 in Harriet original list; retained pending instruction.

PRINT AT A3 / 100% | CONDITIONAL 1:10 LINEWORK



Geometry is drawn at 1:10 FROM UNVERIFIED INPUTS; cill/head depths, bay angle and every rebate are NOT scaled.

DRAWING DETAIL - EXISTING STONE IS ARCHITECTURAL FABRIC, NOT A REMOVABLE FRAME MEMBER

HEAD + OUTER JAMBS

Keep existing moulded head / lintel and 80 mm typical reported outer stone face.

FULL HEIGHT STONE MULLIONS

60 mm face is reported historic stone, not a PVC/metal astragal; each sash fits separately.

EXISTING ORIGINAL STONE CILL

The photographs show existing formed projecting stone sills. Retain them; do NOT introduce a replacement/new sill.

THIS DRAFT INCORPORATES THE PHOTOS AND SKETCH - NOT A CERTIFIED MEASURED DRAWING

01 CONFIRM THE THIRTEEN DISTINCT TYPES

09 is included on both D04 and D13 in the consultant email. Confirm whether another window number or unique detail was intended.

02 BAY GEOMETRY 01-04

Ground and first floor twins appear to have left angled return, three front stone-separated lights, and right return. Measure each return, front width, angle and stone junction.

03 EXTERNAL MEASUREMENTS FOR 01-20

Measure overall masonry outside-to-outside opening W/H, each clear light, head/cill profile, and existing stone centre lines. Mark the reference number on its photo.

04 CONFIRM MIXED STOREY GROUP

15 is second floor while 17, 18 and 09 are first floor. They may not have the same height, even if their mullion pattern looks similar.

05 RECONCILE HANDWRITTEN ROOM NUMBERS

Room-level 330/340/350 mm widths, 540/610/690/840/920/990 mm heights need actual matching to Harriet numbered exterior windows.

06 PHOTOGRAPH EXISTING STONE SILL DETAIL

Original projecting stone under each group should remain. Confirm existing cill depth and profile: no new cill or visible cover is introduced.

07 WEATHER SEALS AND FIXINGS

No new visible strip or projecting sill is drawn; designer still needs concealed weatherproofing, drainage and suitable heritage fabric fixings.



SIDE 1 / GABLE & GROUND



GABLE / VARIED LIGHT TYPES



HOUSE / ORIGINAL STONWORK



TWIN BAYS: EXISTING 1 + 3 + 1 STONE FACETS