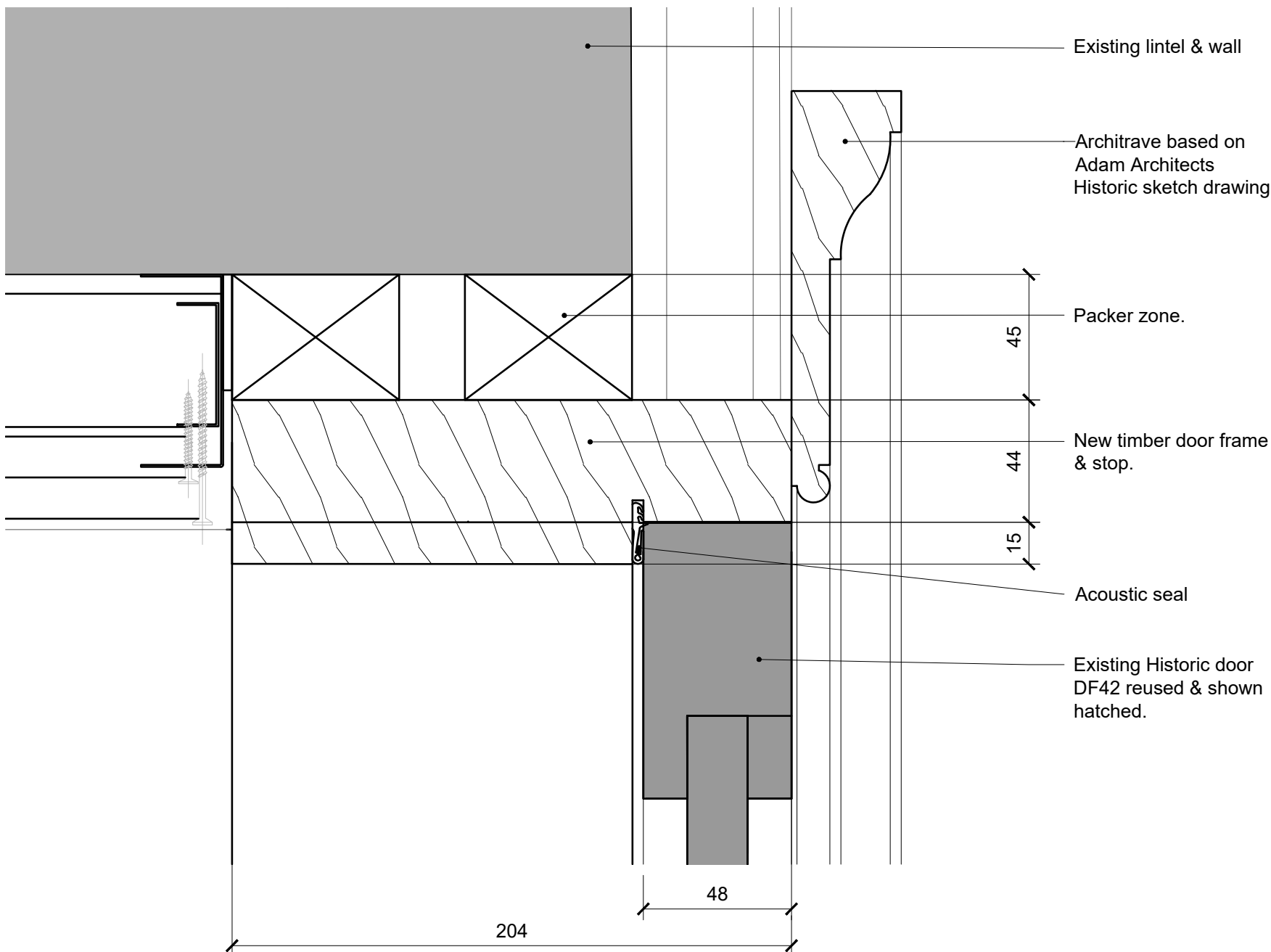
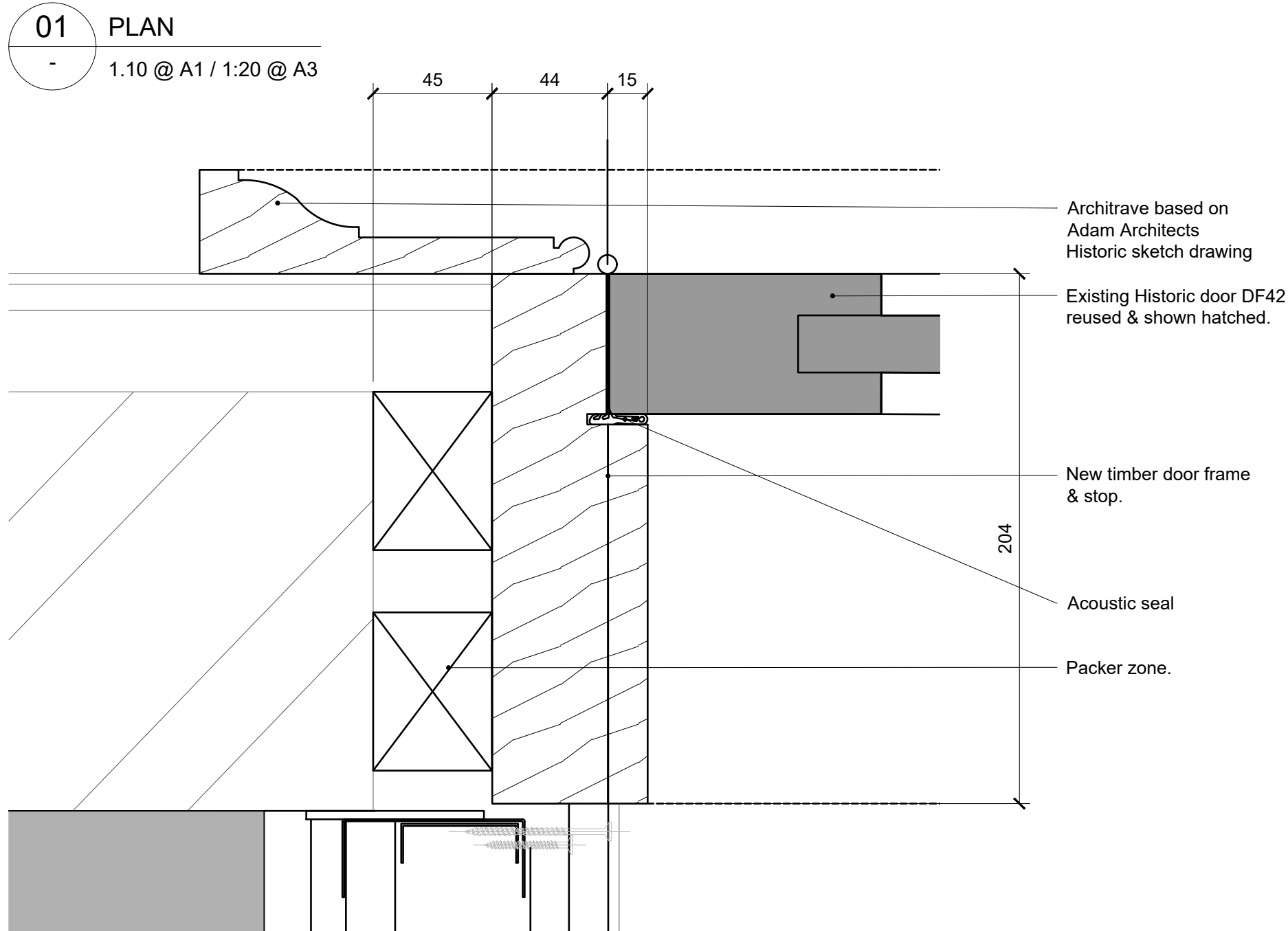
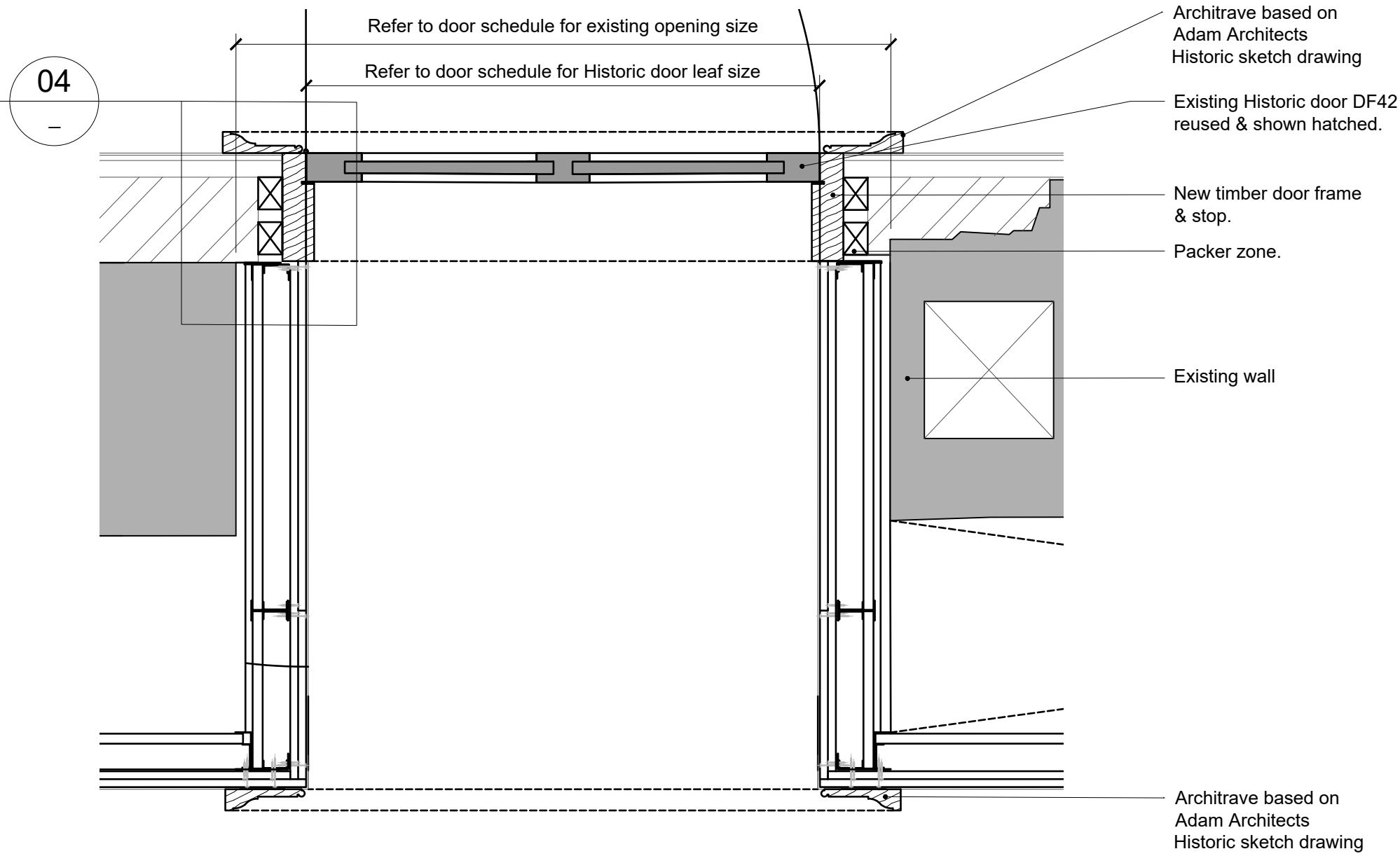
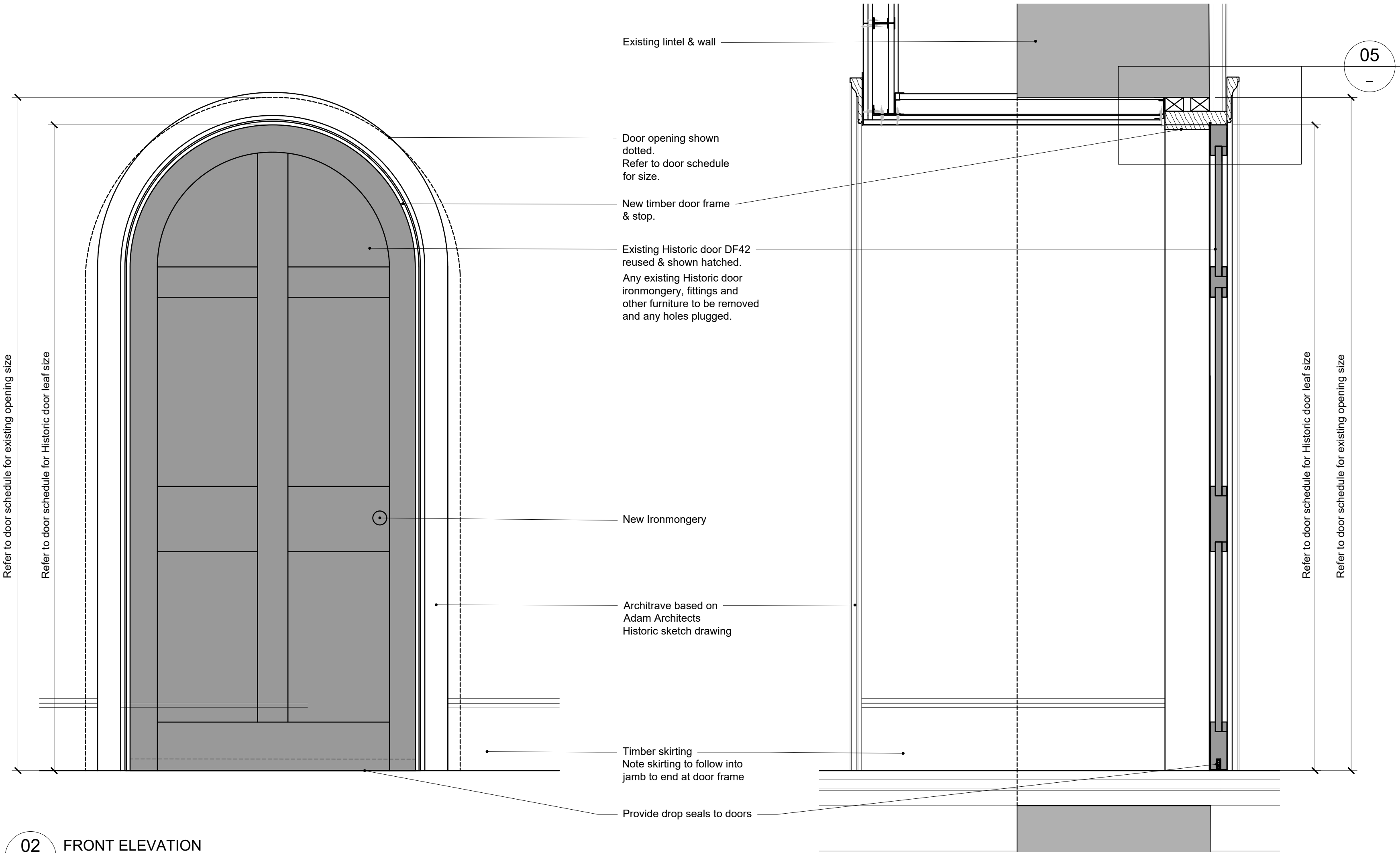




- REFURBISHMENT WORKS TO EXISTING DOORS
- Specialist subcontractor to put forward removal method of removing old finishes by test samples and replace with new finish to Interior Designer approval.
 - Door treated for signs of woodworm or rot if exists
 - Any new timbers used to match existing.
 - Any redundant fittings removed, and holes plugged.
 - Any loose or broken joints made good.
 - Any spit or damaged panels made good or replaced.
 - Any large areas of wear, roughest or damage to be made good.
 - Any open gaps over 3mm removed, if possible, no filler to be used to joints
 - Any warping to be made good.

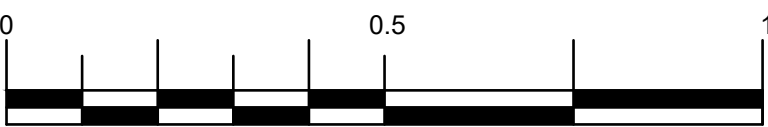
DOOR DF26

FF STUDY F45-46

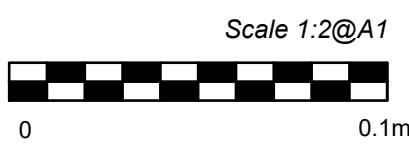
TYPICAL EXISTING HISTORIC DOOR WITH CURVED HEAD NON FIRE RATED.

No. Notes

- Dimensions to be verified on site. Only figured dimensions to be used and any discrepancies in dimensions are to be reported to the architect. No dimensions are to be scaled from printed drawings. Any areas indicated on this drawing are for guidance only. No responsibility is taken for their accuracy.
- There is a risk of injury or death in construction if the works are not properly planned and supervised. The contractor must not undertake any element of the work without first having carried out the necessary risk assessments and prepared detailed method statements.



Scale in Metres @ 1:10



Scale 1:2 @ A1

* Issued for Planning
no. revision.

19/01/26
date.

Job: Tottenham House - The Old Stables

Title: Existing reused Historic door
DF42 reused as DF26
FF _Study F45 - 46
NON FIRE RATED

Type: 200 Planning
Status: PLANNING

drawn by	JMH	checked by	A1	approved by	19/01/26
scale	AS SHOWN	size	A1	date	19/01/26
job number	3123	drawing number	224.1	revision	*

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