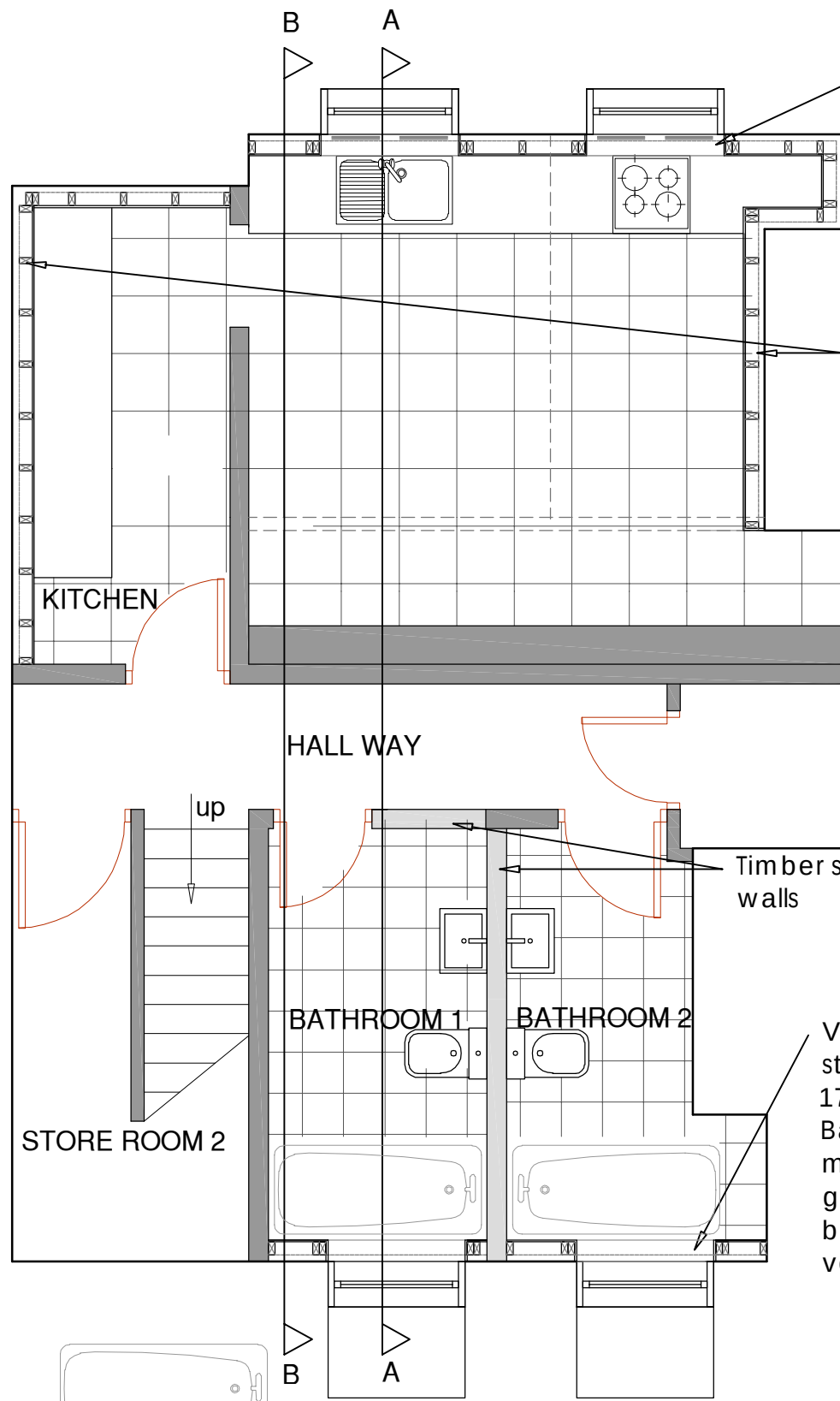




1 BASEMENT FLOOR PLAN: WALL FINISHES
Scale: 1:100

Low level timber stud wall appx 170mm off Basement masonry wall with vented void

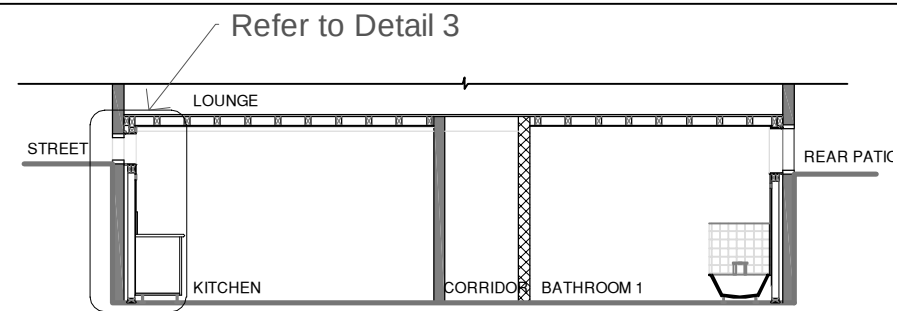
Full height timber stud wall appx 170mm off Basement masonry wall with grilles top and bottom to vent void

Timber stud walls

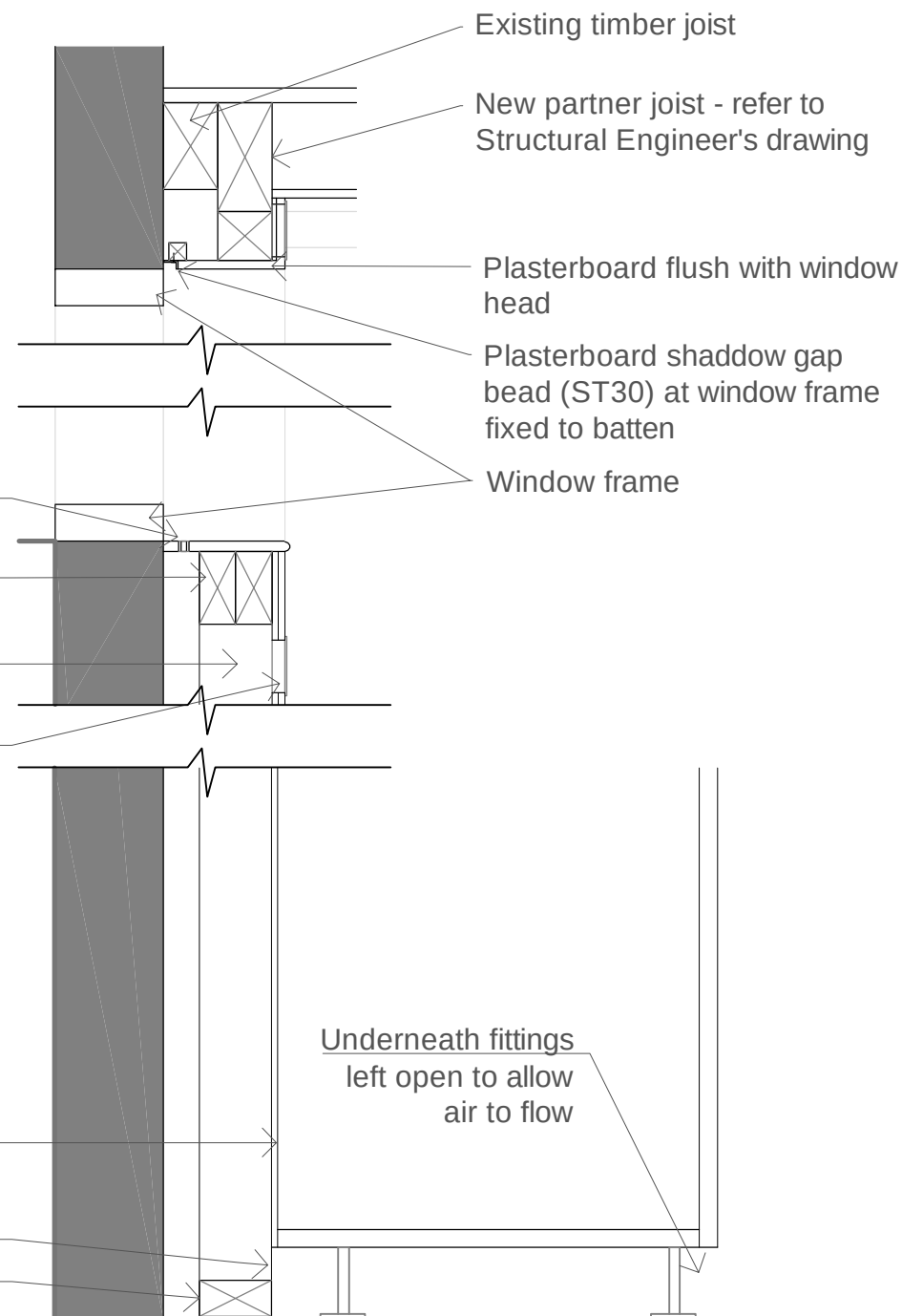
Ventilated timber stud wall appx 170mm off Basement masonry wall with grilles top and bottom to vent void

15mm plywood to support kitchen fittings

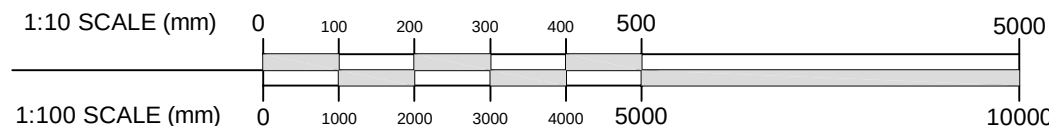
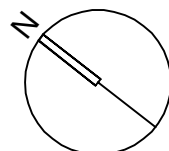
Gap to be kept clear
Timber sole plate fixed to existing slab



2 BASEMENT FLOOR SECTION A-A: VENTILATED STUD WALL
Scale: 1:100



3 DETAIL: SECTION THROUGH STREET WALL/KITCHEN
Scale: 1:10



- Notes:
1. Do not scale.
 2. Contractor to check all dimensions and report omissions and errors to the Architect.
 3. Claire Truman of Heritage Revival accepts no liability for use of this drawing by parties other than those for which it was prepared.
 4. When issued in dwg format as an uncontrolled version of this drawing it is to enable the recipient to prepare their own documents/drawings/models for which they are solely responsible. This drawing is based upon project information current at the time of issue. Claire Truman of Heritage Revival accepts no liability for any alterations after it is issued by Heritage Revival.
 5. This drawing does not contain shared coordinates and is not issued for coordination purposes.

Drawing to be read in conjunction with drawing 1347-HR-A-DE-0303, TP/697/04 RevB, Finishes' Schedule 1347-HR-A-TE-0400 and Structural Engineer's drawing 267052-01-P3

03	LBC submission	11.07.26
02	LBC submission	21.05.26
01	Issued for comment	19.05.26
00	Issued for Information	18.05.26

REV	DESCRIPTION	DATE
-----	-------------	------



PROJECT
86 London Street, Reading RG1 4SJ
PROJECT NUMBER
1347
TITLE
Proposed Basement Works
Proposed Ventilated Stud Wall
Basement Floor Plan, Section, Detail 3

SCALE	DATE	DRAWN BY
1:100/1:10	18.05.26	CT
DRAWING NO.	REV	
1347-HR-A-DE-0302	03	