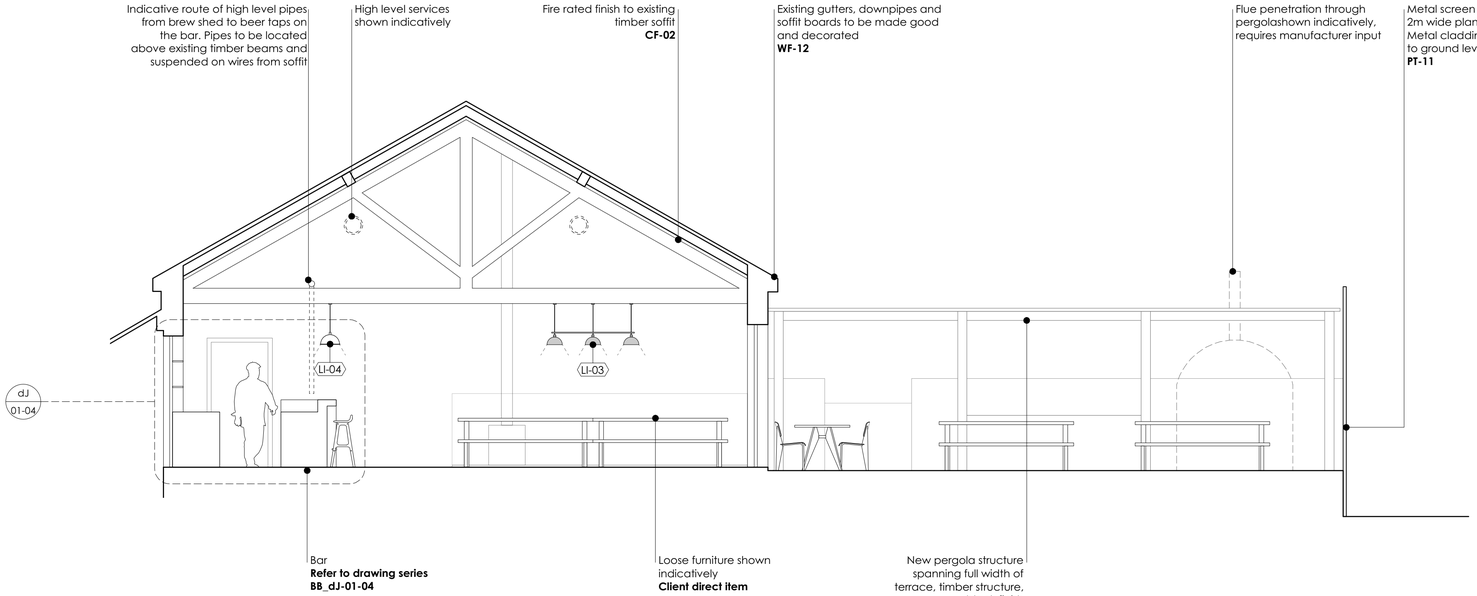


Indicative route of high level pipes from brew shed to beer taps on the bar. Pipes to be located above existing timber beams and suspended on wires from soffit

High level services shown indicatively

Fire rated finish to existing timber soffit
CF-02

Existing gutters, downpipes and soffit boards to be made good and decorated
WF-12

Flue penetration through pergolashown indicatively, requires manufacturer input

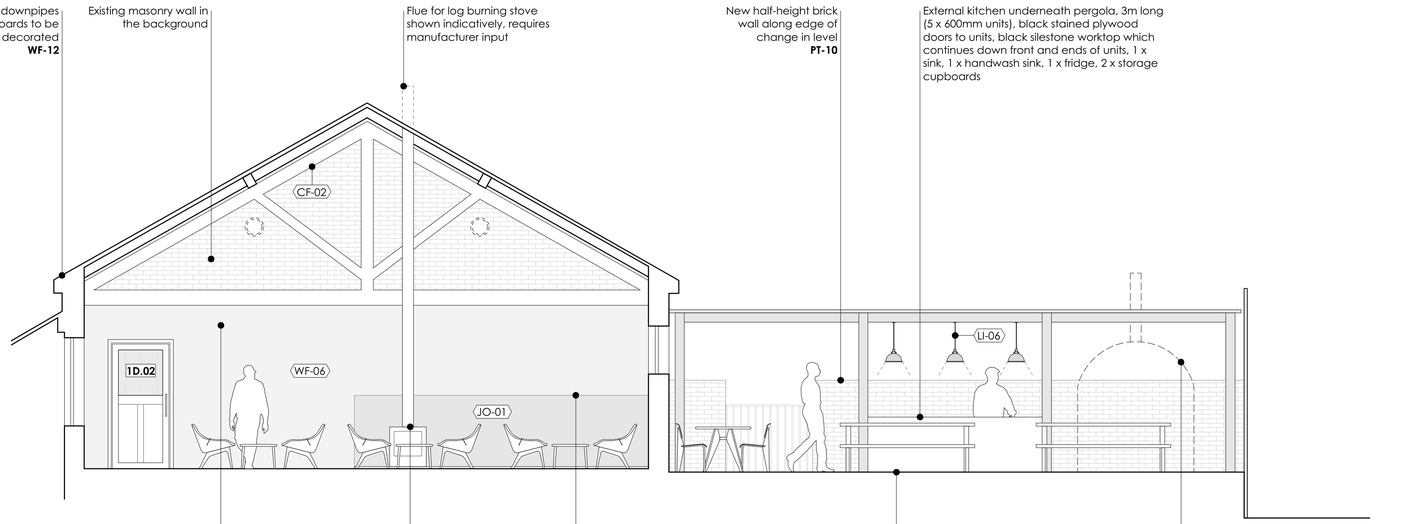
Metal screen along full length of terrace, with 2m wide planting modules at intervals. Metal cladding continues down side of deck to ground level
PT-11

Bar
Refer to drawing series BB_dJ-01-04

Loose furniture shown indicatively
Client direct item

New pergola structure spanning full width of terrace, timber structure, black finish
WF-08 / CF-03

1 Proposed Section A
1:50 at A1



Existing gutters, downpipes and soffit boards to be made good and decorated
WF-12

Existing masonry wall in the background

Flue for log burning stove shown indicatively, requires manufacturer input

New half-height brick wall along edge of change in level
PT-10

External kitchen underneath pergola, 3m long (5 x 600mm units), black stained plywood doors to units, black silestone worktop which continues down front and ends of units, 1 x sink, 1 x handwash sink, 1 x fridge, 2 x storage cupboards

Plasterboard partition up to the underside of existing timber beam, with painted finish
PT-08 / WF-06

Log burning stove with metal plate hearth
FI-01

Metal plate cladding to wall behind log burner
JO-01

Suspended deck with timber finish
FF-03

Pizza oven, client direct item, weight approx. 2 tonnes. Plinth/base and any required strengthening works to deck by contractor
Refer to structural engineers proposals

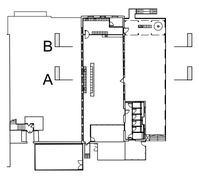
2 Proposed Section B
1:50 at A1

0 1 2 3 4 5 M

DRAWING *KEY SPACES*
The Tap Bar and Terrace | Elevations

SCALE *1:50 @ A1* *1:100 @ A3*	PROJECT NUMBER *20-011*
DATE *March 2020*	DRAWING STATUS *Draft Tender*
DWG No. *BB_KS-01*	REVISION *T1*

PROJECT
Bonded Bewing Co.



STATUS	REVISION	DATE	
T1	*Draft Tender Issue*	*06/03/20*	

General Notes:

All dimensions to be checked on site prior to commencement of any works, and/or preparation of any shop drawings.

Sizes of and dimensions to any structural elements are indicative only. See structural engineers drawings for actual sizes / dimensions.

Sizes of and dimensions to any service elements are indicative only. See service engineers drawings for actual sizes and dimensions.

This drawing to be read in conjunction with all other Architect's drawings, specifications and other Consultants' information.

All proprietary systems shown on this drawing are to be installed strictly in accordance with the Manufacturers/Suppliers recommended details.

Any discrepancies between information shown on this drawing and any other contract information or manufacturers/suppliers recommendations is to be brought to the attention of the Architect.

DO NOT SCALE FROM THIS DRAWING.