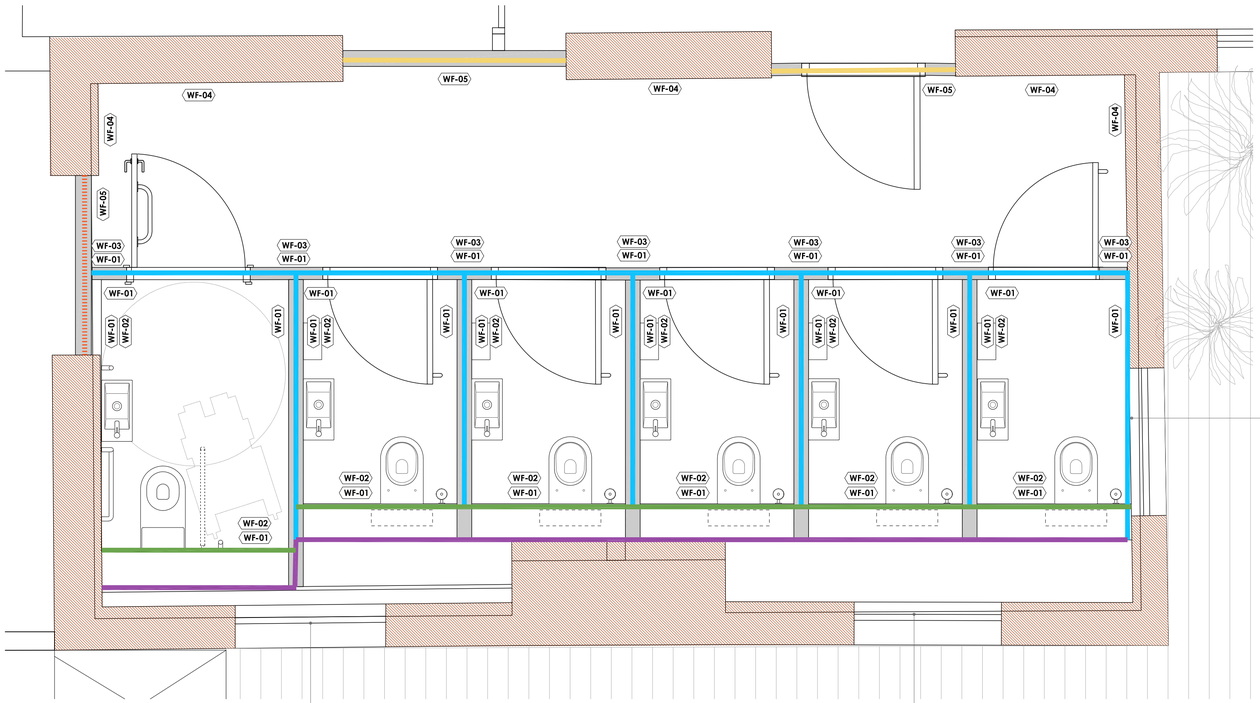
PLEASE NOTE:

Partitions are to be coordinated with fire safety consultant and acoustic consultant.



Partition to block window, window to have white vinyl applied to the back of it.

Partition to block window, window to have white vinyl applied to the back of it.

Partition to block window, window to have white vinyl applied to the back of it.

0 1 2 M

DRAWING *PARTITIONS PLAN*
WC Proposed Plan

SCALE *1:25 @ A1* *1:50 @ A3*	PROJECT NUMBER *20-011*
DATE *Jan 2020*	DRAWING STATUS *Tender*
DWG No. *BB_PA-01*	REVISION *T1*

PROJECT
Bonded Brewing Co

Drawing Key

- **PT1** FFL to U/S ceiling solid moisture resistant plasterboard partition
- **PT2** Existing masonry wall
- **PT3** FFL to U/S slab solid plasterboard partition
- **PT4** Wall lining boxing out to core to hide pipes etc.
- **PT5** Masonry wall to match existing. 60min fire rated
- **PT7** Masonry wall to match existing

WALL FINISHES

- WF-01 Paint to new plasterboard partition - RAL 7035
- WF-02 Half-height ceramic tiling
- WF-03 Half-height painted timber panelling
- WF-04 Exposed existing masonry wall - cleaned and made good
- WF-05 New masonry wall to match existing

STATUS	REVISION	DATE	
T1	*Tender Issue*	*23/01/19*	

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.