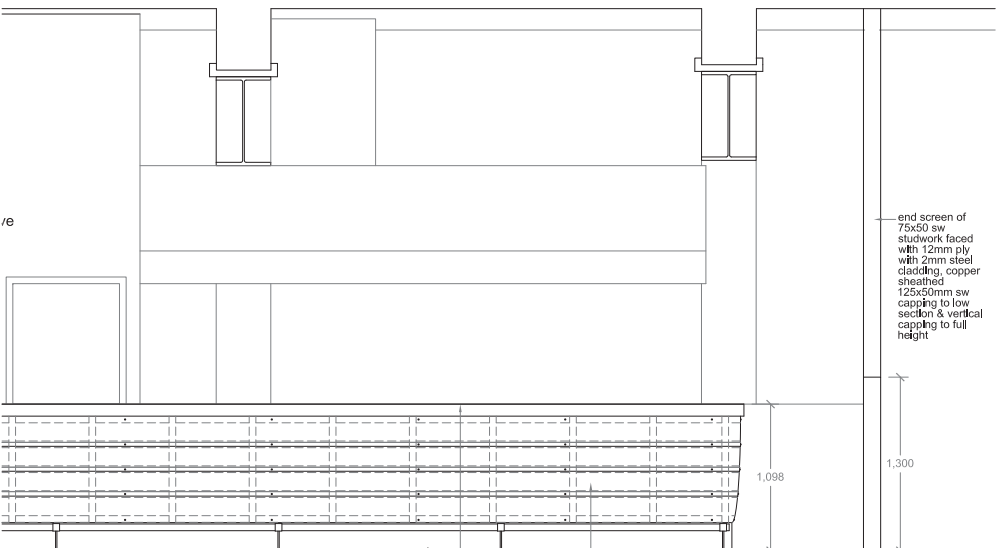
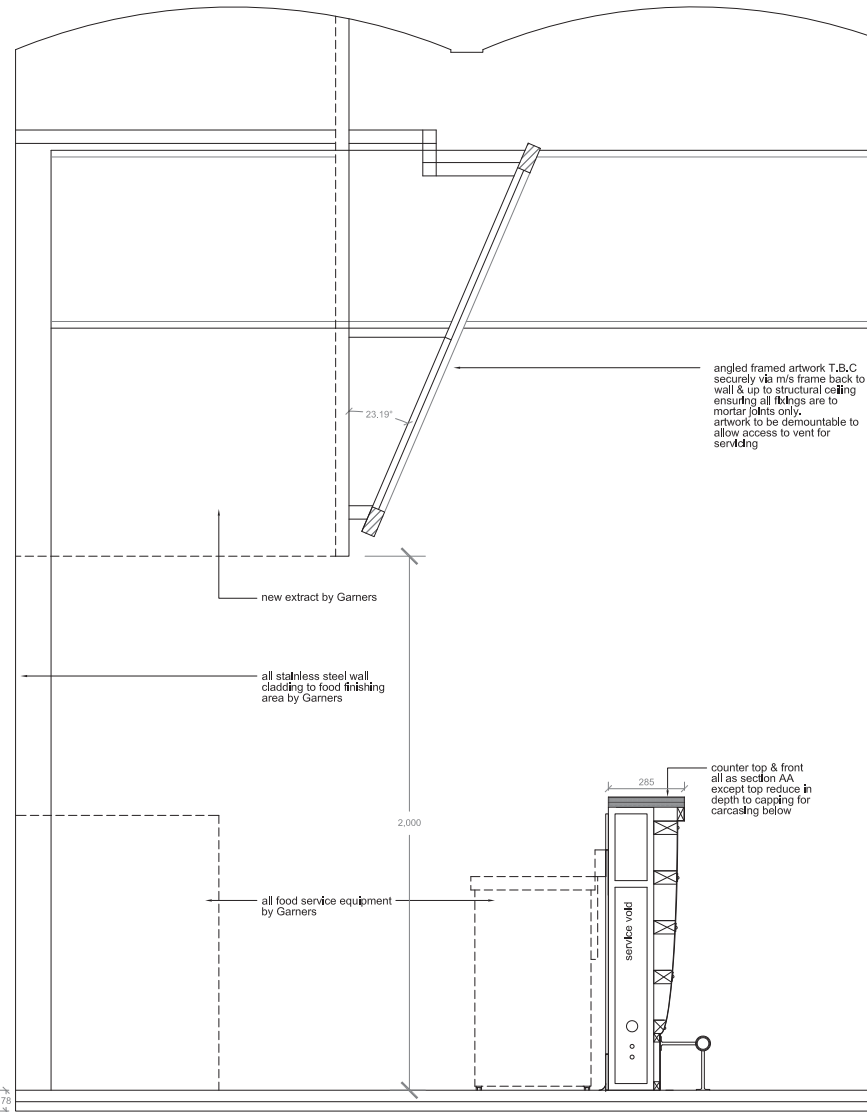


Backfitting Elevation
scale 1:20
GROUND FLOOR FOOD FINISHING AREA



Front Counter Elevation
scale 1:20
GROUND FLOOR FOOD FINISHING AREA



Section CC
scale 1:10
GROUND FLOOR FOOD FINISHING AREA

NOTE:
All wall fixings to be to mortar joints only.

NOTE:
Note all tiled walls to be fixed onto plasterboard on battens and fixed back to mortar joints only.

- NOTES:-
- All drawings to be read in conjunction with Structural Engineer's details & any relevant subcontractor's details. All works to comply with current Building Regulations, British Standards & Codes of Practice.
 - All dimensions to be checked on site prior to any works commencing.
 - Contractor to ensure that all work meets the requirements of the EHO, Building Control, Fire Authority and all other statutory bodies.

REV	BY	DATE	DESCRIPTION
A	JB	02/02/2017	W/B 6/eng note added, Artwork added over counter, floor note added.

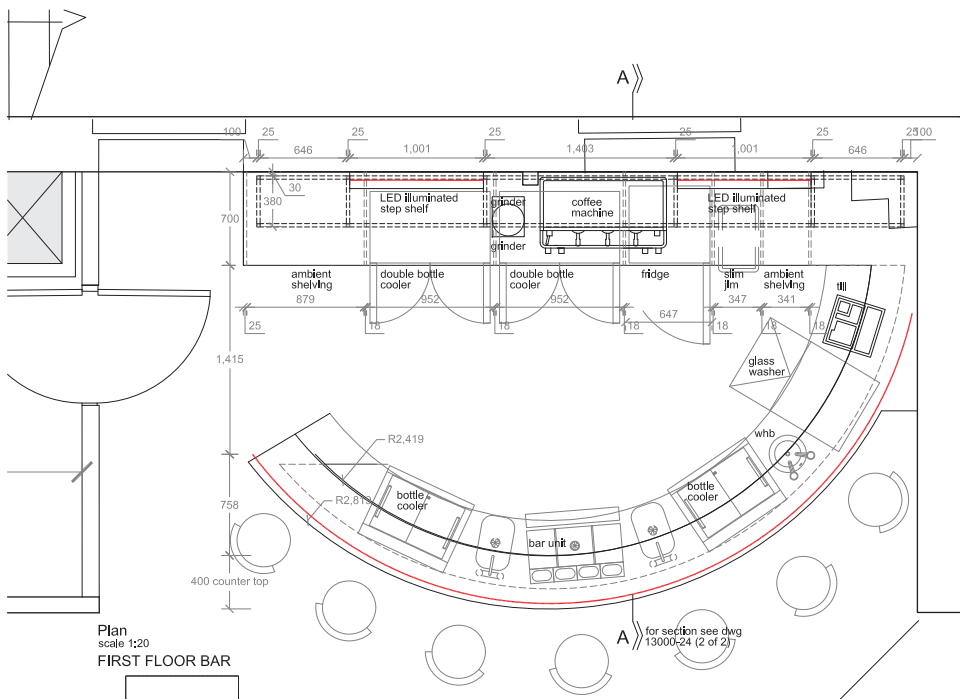
KEANE.

CLIENT	TRIANGLE RESTAURANTS
PROJECT	LONG STABLES, CAMDEN
DRG NAME	G Flr Food Finishing Details
SCALE	1:20 & 1:10 @ A1
DATE	26 January 2017
JOB#	13000
DWG#	23A (4 of 4)
STATUS	

CONTACT
phil.swift@keanebrands.com

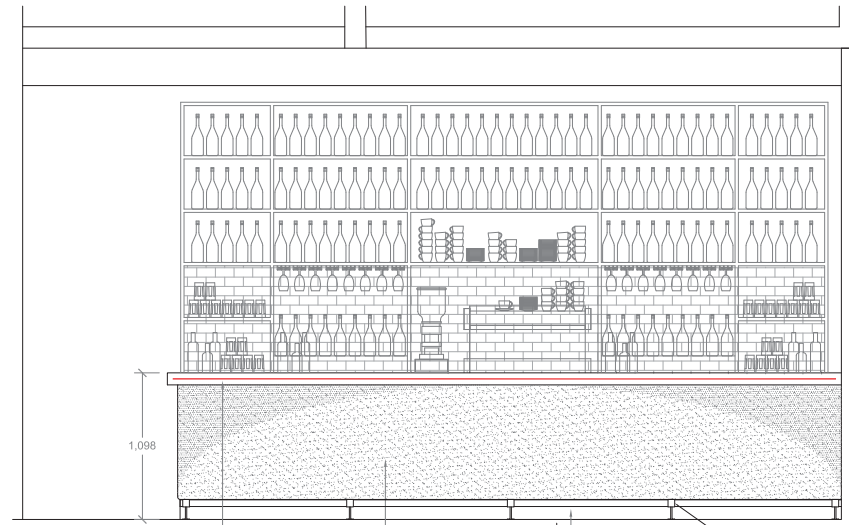
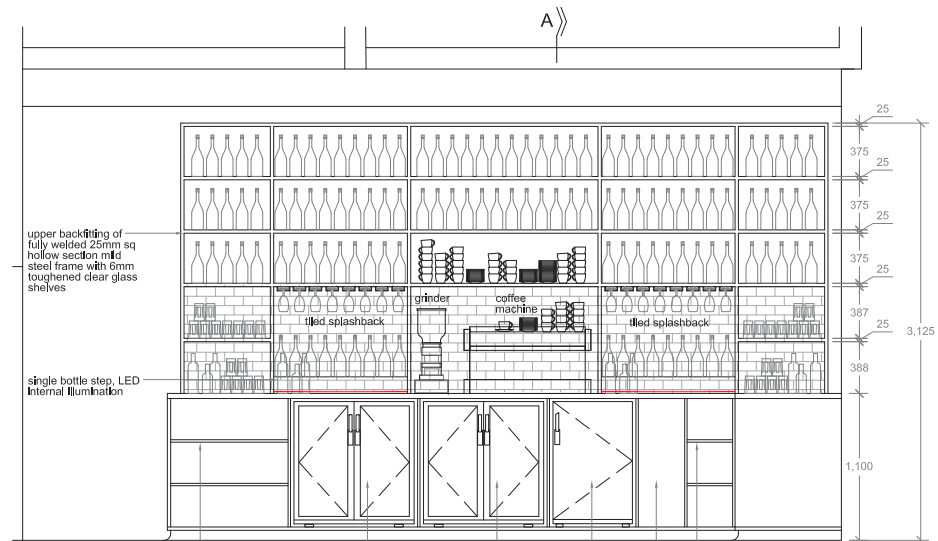
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NOTE:
All wall fixings to be to mortar joints only.

NOTE:
Note all tiled walls to be fixed onto plasterboard on battens and fixed back to mortar joints only.

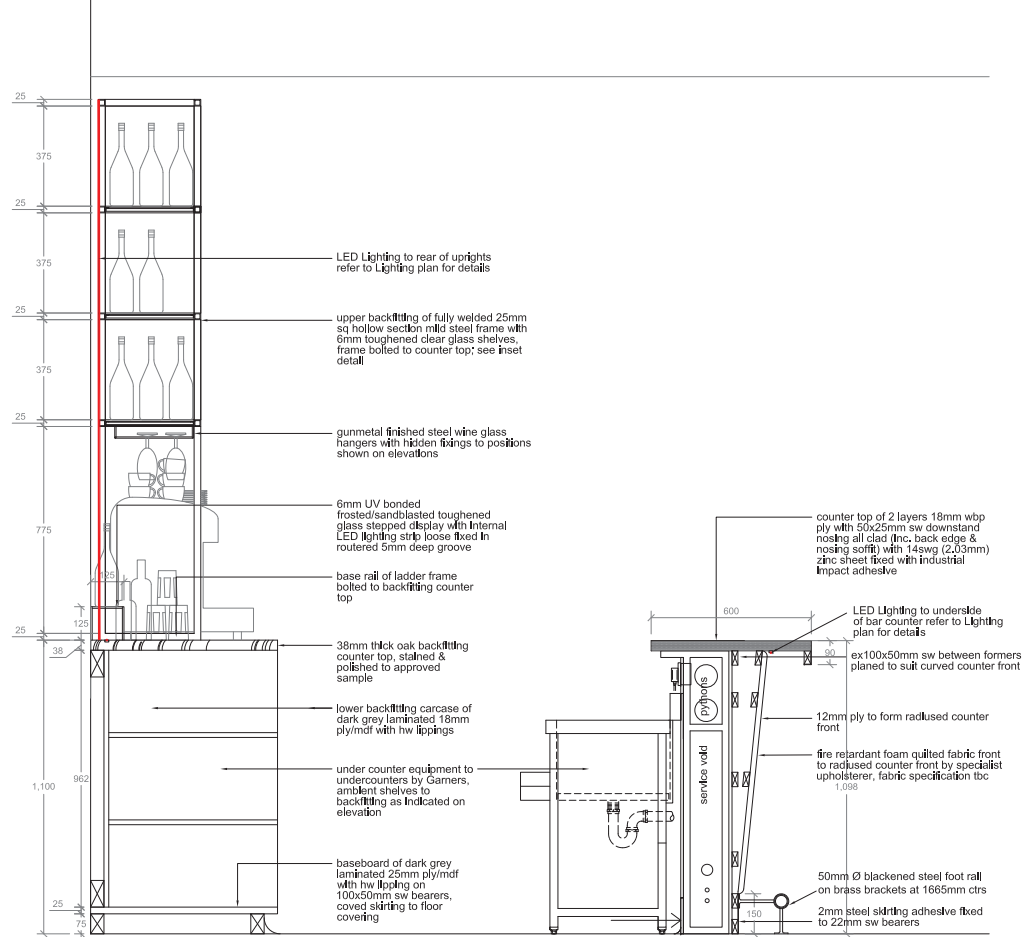
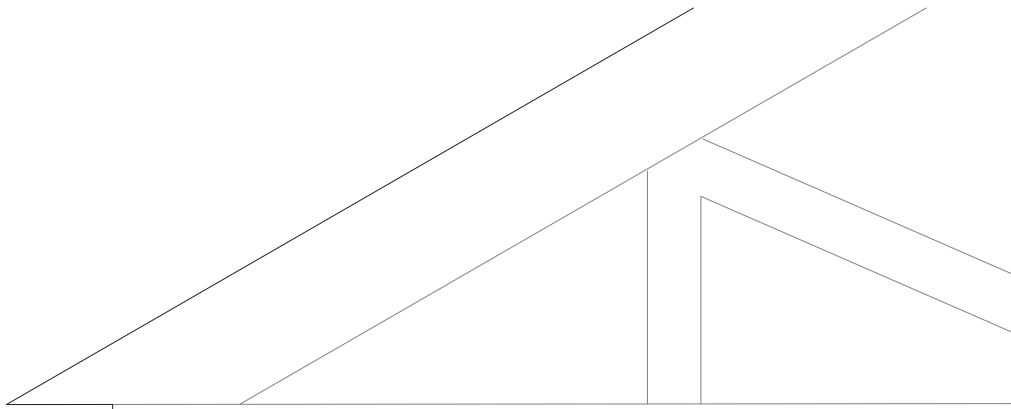


- NOTES:-
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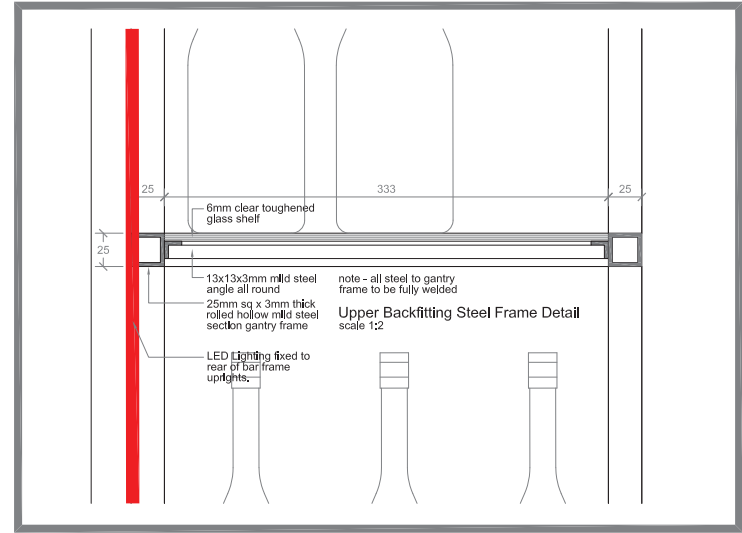
REV	BY	DATE	DESCRIPTION
A	JB	02/02/2017	Wall fixing note, foot rail to bar front added.

KEANE.

CLIENT	TRIANGLE RESTAURANTS
PROJECT	LONG STABLES, CAMDEN
DRG NAME	F Fir Bar Plan & Elevations
SCALE	1:20 @ A1
DATE	26 January 2017
JOB#	13000
DWG#	24A (1 of 2)
STATUS	
CONTACT	phil.swift@keanebrands.com
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Section AA
scale 1:10
GROUND FLOOR BAR



NOTE:
All wall fixings to be to mortar joints only.

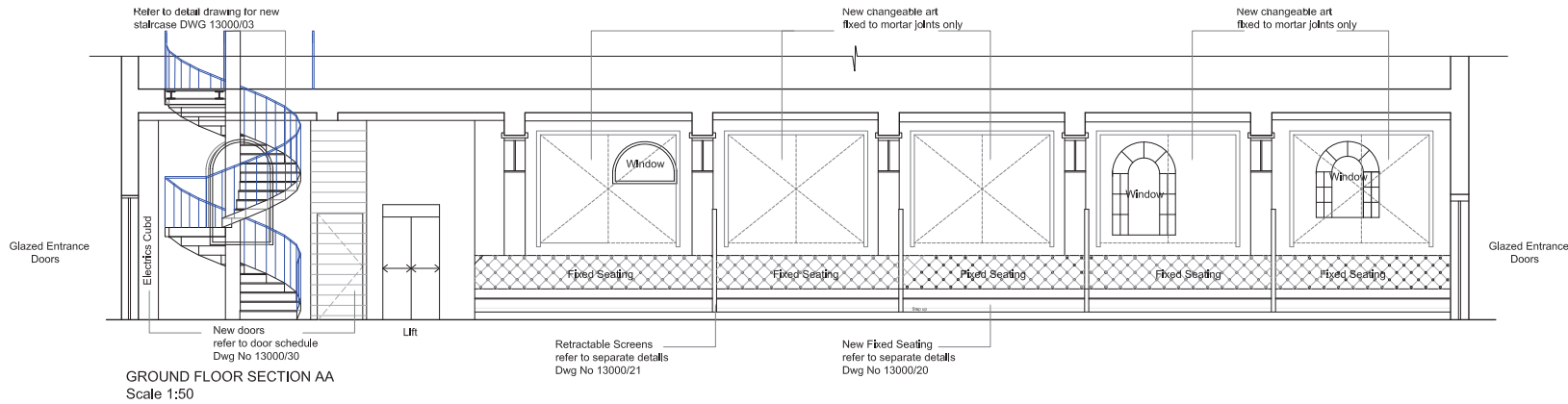
NOTE:
Note all tiled walls to be fixed onto plasterboard on battens and fixed back to mortar joints only.

- NOTES:-
1. All drawings to be read in conjunction with Structural Engineer's details & any relevant subcontractor's details. All works to comply with current Building Regulations, British Standards & Codes of Practice.
 2. All dimensions to be checked on site prior to any works commencing.
 3. Contractor to ensure that all work meets the requirements of the EHO, Building Control, Fire Authority and all other statutory bodies.

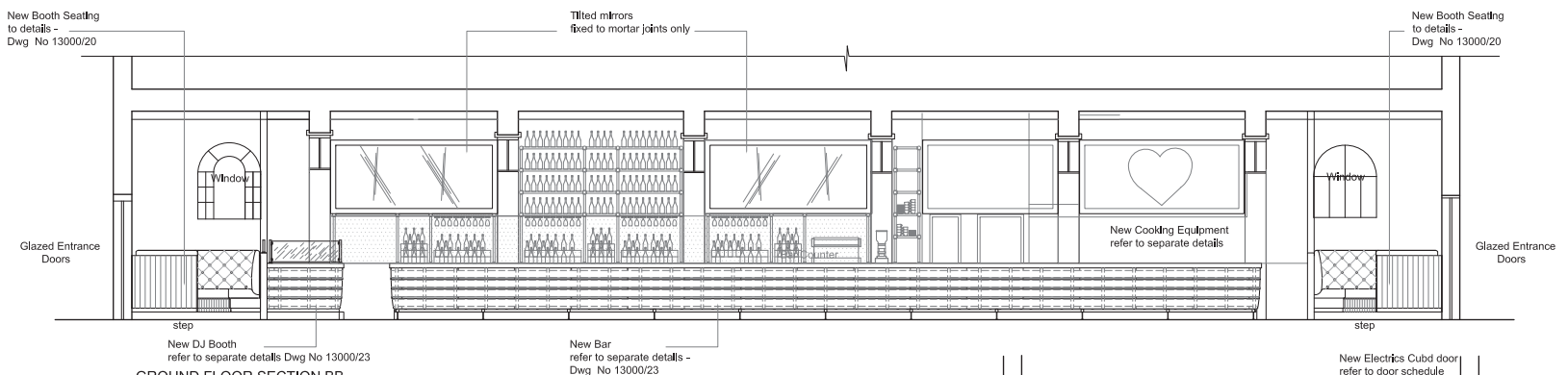
REV	BY	DATE	DESCRIPTION
A	JIB	02/02/2017	Wall fixing note added. Bar section, foot rail added.

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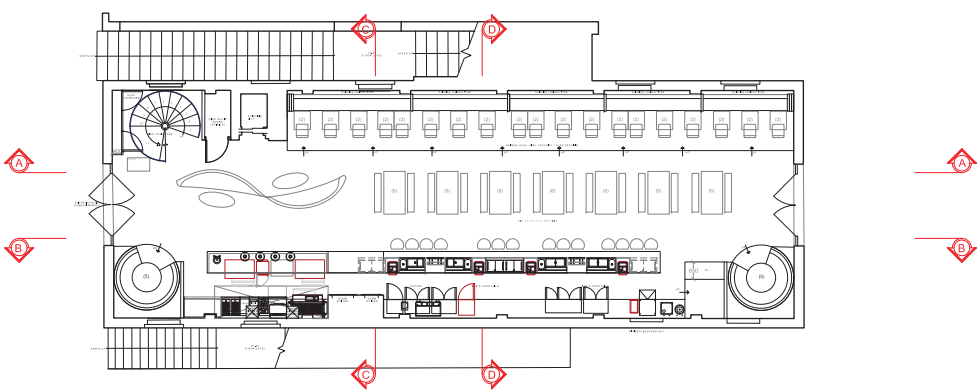
CLIENT	TRIANGLE RESTAURANTS
PROJECT	LONG STABLES, CAMDEN
DRG NAME	F Flr Bar Plan & Elevations
SCALE	1:20 @ A1
DATE	26 January 2017
JOB#	13000
DWG#	24A (2 of 2)
STATUS	
CONTACT	phil.swift@keanebrands.com
Drawing based on conditions not copied to work or permitted consent. Figure dimensions take precedence over scale. All dimensions to be checked on site prior to commencement of any work or shop drawings. To be read in conjunction with specifications where relevant.	
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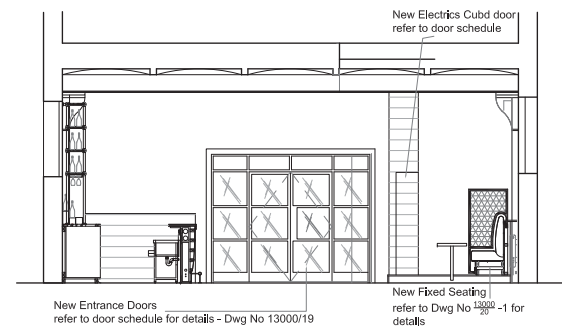
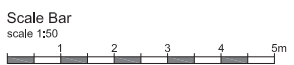
GROUND FLOOR SECTION AA
Scale 1:50



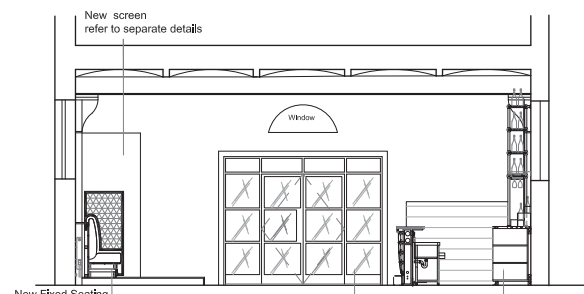
GROUND FLOOR SECTION BB
Scale 1:50



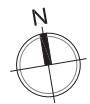
GROUND FLOOR PLAN
Scale 1:100



GROUND FLOOR SECTION CC
Scale 1:50



GROUND FLOOR SECTION DD
Scale 1:50



- NOTES:-
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REV	BY	DATE	DESCRIPTION
A	JB	01.02.17	Booth Seating & bar mirrors added to Elevation BB Seat screens added to CC.

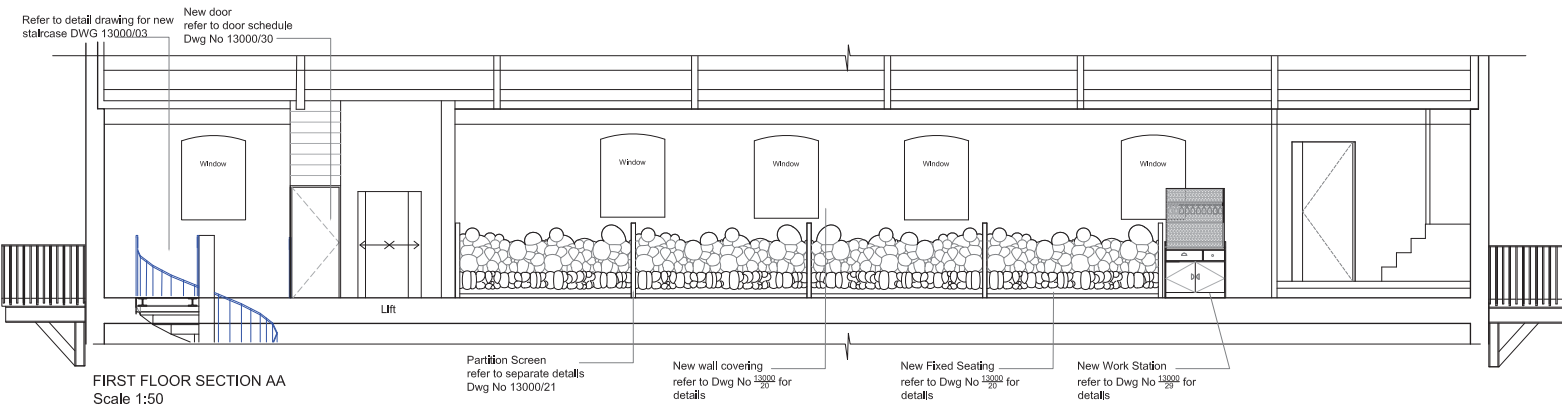
KEANE.

CLIENT	TRIANGLE RESTAURANTS
PROJECT	Long Stables, Camden
DRG NAME	GF Proposed Interior Elevations
SCALE	1:50 @ A1
DATE	Jan 2017
JOB#	13000
DWG#	25 (Sheet 1 of 2)
STATUS	For Approval

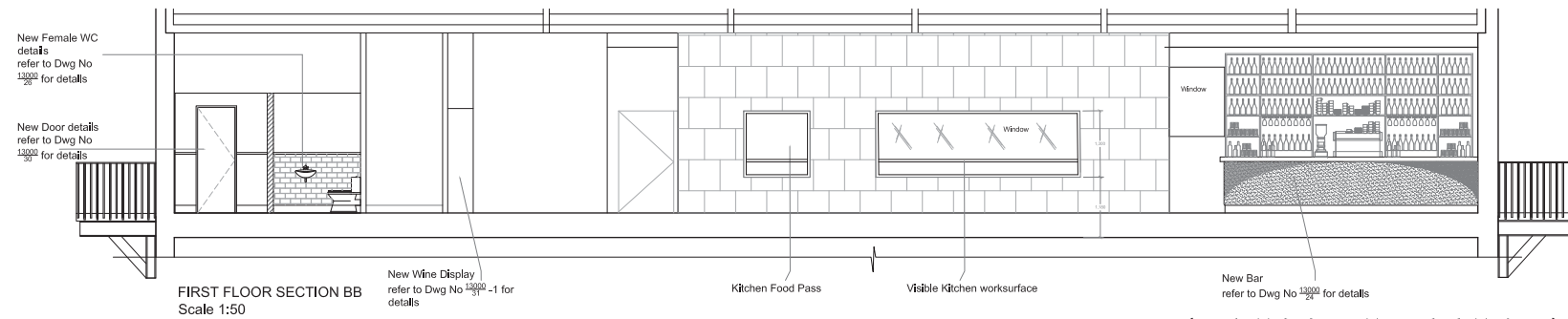
CONTACT
gupi.bansal@keanebrands.com

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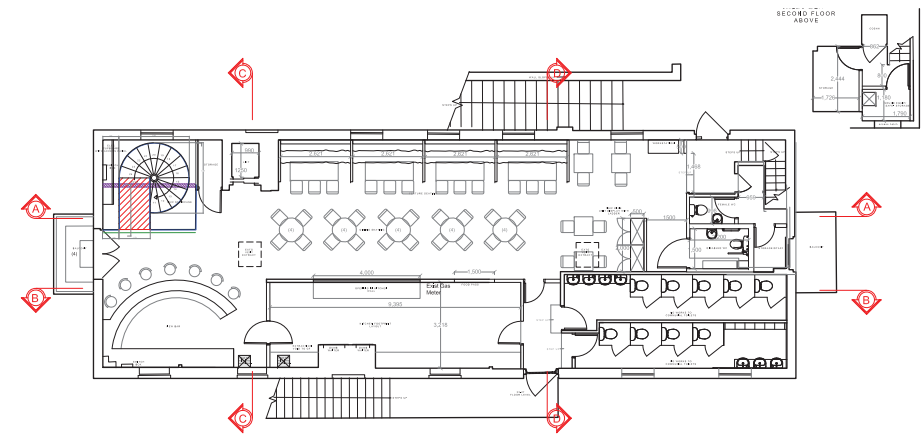
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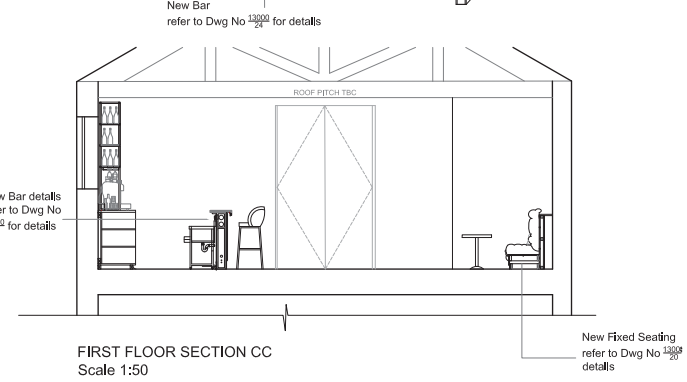
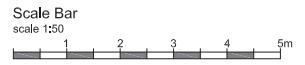
FIRST FLOOR SECTION AA
Scale 1:50



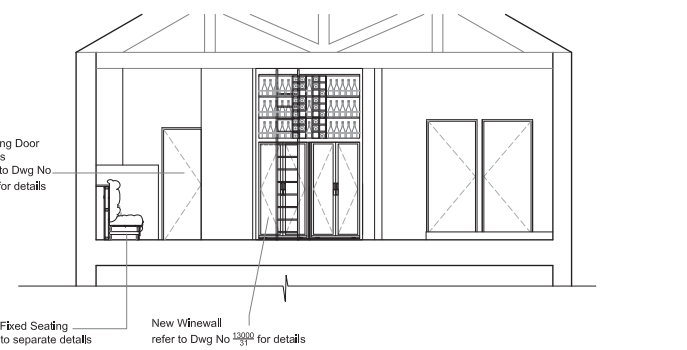
FIRST FLOOR SECTION BB
Scale 1:50



GROUND FLOOR PLAN
Scale 1:100

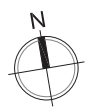


FIRST FLOOR SECTION CC
Scale 1:50



FIRST FLOOR SECTION DD
Scale 1:50

NOTE :
THE NEW DUCT WORKS WILL SIT ABOVE THE TIMBER BEAMS AND CAUSE MINIMAL AESTHETICAL INTERFERENCE TO EXISTING TRUSSES



NOTES:-

- All drawings to be read in conjunction with Structural Engineer's details & any relevant subcontractor's details. All works to comply with current Building Regulations, British Standards & Codes of Practice.
- All dimensions to be checked on site prior to any works commencing.
- Contractor to ensure that all work meets the requirements of the EHO, Building Control, Fire Authority and all other statutory bodies.

REV	BY	DATE	DESCRIPTION

KEANE.

CLIENT	TRIANGLE RESTAURANTS
PROJECT	Long Stables, Camden
DRG NAME	FF Proposed Interiors Elevations
SCALE	1:50, 1:100 @ A1
DATE	Jan 2017
JOB#	13000
DWG#	25 (Sheet 2 of 2)
STATUS	For Approval

CONTACT
gupi.bansal@keanebrands.com

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