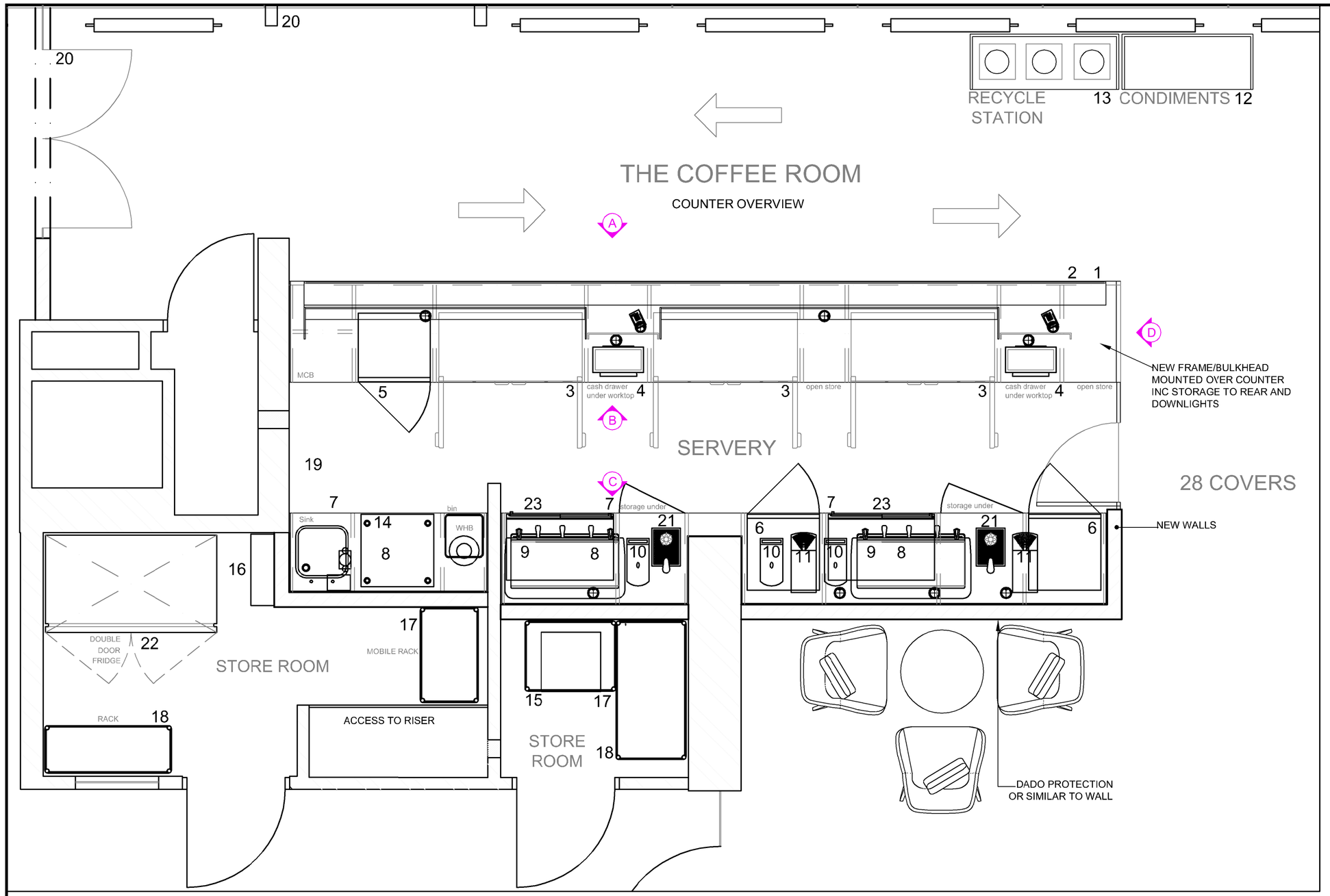



## EQUIPMENT SCHEDULE

1 New front servery counter comprising of a solid surface ambient worktop suitable for DDA at 850mm with timber fascias. C/w impulse display to front, 2 till stations, service ports in top for ancillary equipment & glass box superstructure to top. Voids under for u/c fridges and freezer plus lockable storage under tills, ambient open storage to remainder.
2 Shopfitted frame/bulkhead shelving over counter c/w integrated lighting
3 3nr Undercounter double door fridge Williams HA280
4 2nr Cash tills & associated equipment By Others
5 Undercounter freezer Williams LA135
6 2nr Undercounter fridges Fosters H150
7 Sections of stainless steel topped back counter 1nr c/w 1No inset sink bowl & hand wash basin including taps & bin under. Remainder of worktop to be plain ambient strengthened to accept equipment (by others). Part voids under for equipment TBC (by others) and cupboard storage under to the remainder.
8 3nr Storage cupboards/shelves c/w hinged doors, with spot lights under and to accept chalk menu boards/signage (by others)
9 2nr Coffee machines and associated equipment By Others: Nuova Simonelli Appia II - Three group
10 3nr Grinders By Others: Nuova Simonelli Mythos One
11 2nr Water boilers: Marco T10 Ecoboiler
12 Condiment counter with lockable storage cupboard under
13 Recycle counter with lockable storage cupboard under and 3nr scrapping rings in top. C.w 3nr waste bins
14 Ice Machine - Ice-O-Matic 225AH, air cooled unit with filter & external drain pump
15 Safe By Others SPEC TBC BY CLIENT
16 Localised water heater SPEC TBC BY CLIENT
17 2nr Mobile storage rack
18 2nr Storage racks
19 Insect Killer
20 2nr Electric Air Curtain Door Heaters SPEC TBC
21 2nr MilkMate units
22 Upright double door fridge Fosters Fosters XR1300
23 2nr Undercounter double door low height bottle fridge with sliding doors Gamko Maxiglass Noverta LG2/250SD84

### FINISHES SCHEDULE

Front Counter:

Counter top, ends & till screens: Staron Dawn VD126.
Frontage, side entrance panel & gate: Havwoods Organic Painted Pine.
Kick-plinth: Dulux 00NN 13/000 Night Jewels 2.
Impulse section: Staror Dawn VD126 to rear & base, 10mm thick Perspex to front, located within bright poished glass channels.
Glass superstructure: 10mm thick UV bonded glass.

Rear Counters:

All stainless steel, tops fascia & kick-plirths. Tops strengthened to support back-counter equipment.

## GENERAL NOTES FOR MAIN CONTRACTOR

- A Delivery access route is required with doorways having 1100mm structural opening with a 1000mm Clear door opening to be advised by C.D.S Contracts Manager.
- Concrete plinth for cold room compressors (1 floor mounted).
- Cold rooms require panelling in where necessary.
- Holes required in roof and walls for cold room pipework.
- Power to be 3 phase unless stated.
- A clean level floor to the agreed height is required with all walls finished to accept cold rooms unless otherwise stated.
- All walls, floors, and ceilings are to be Non-Combustible.
- The reuse of existing equipment will be subject to approval after workshop inspection.
- Any discrepancies between this drawing and any other project drawings or site conditions should be referred to the supervising officer of C.D.S Wilman before proceeding.
- Dimensions given for pipework sizes etc., are those on the connection point on the equipment & not the size of the incoming supply which may vary.
- Pan sinks, & Pre-wash sinks should pass through a below ground grease trap unless otherwise stated.

**Floors**
- All vinyl floor surfaces are laid with seams welded. All tiled floors to be grouted.

**Ceiling**
- All Ceiling grids, lighting and tiles to be complete.

**Walls**
- All wall surfaces to be finished and strengthened accordingly to accept wall fixed equipment such as wall cupboards, wall shelves, wash hand basins etc.

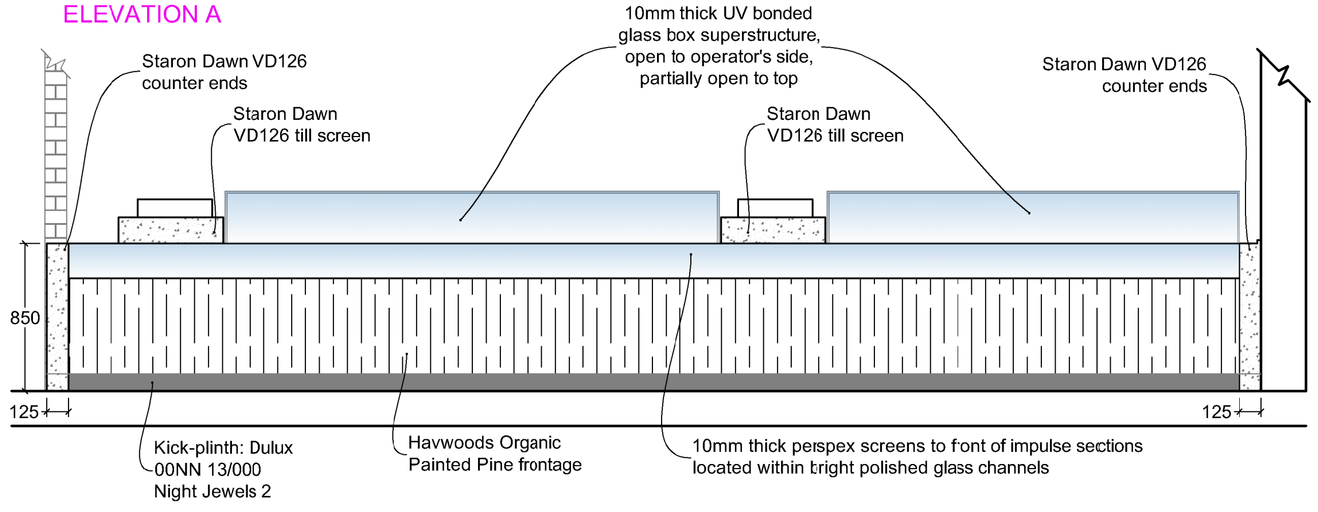
**Protection**
- C.D.S Wilman will make provision for the protection of the catering equipment during the installation period only. Contractors walking/standing on the equipment will not be tolerated, any cost incurred to rectify damage will not be the responsibility of C.D.S Wilman.
- To minimise the potential for damage the area must be clear of all other trades and the area must be secure i.e. lockable.

**Refuse**
- The Client and Or Nominated Contractor shall provide all necessary skips to accept packaging etc removed from the catering area by C.D.S Wilman nominated installers.

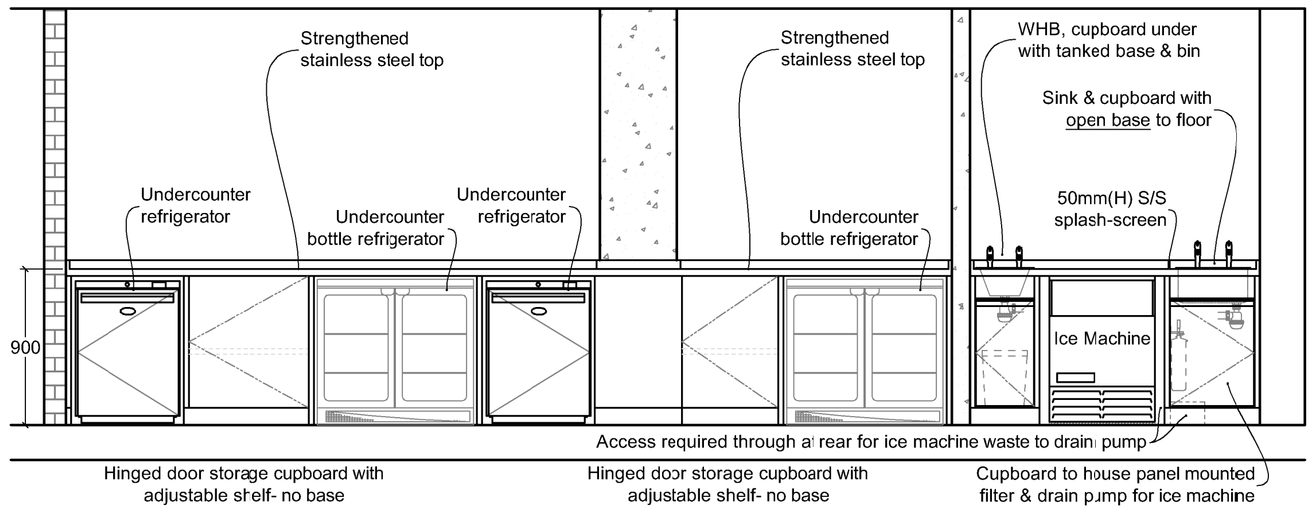
**Additional Notes**
- Unless otherwise stated, C.D.S Wilman cannot accept responsibility for existing equipment failure due to faulty parts following disconnection/re-installation unless it has been serviced by a fully qualified engineer. All parts and Labour will be charged as an extra cost.
- Unless otherwise stated, all plumbing, electrical, carpentry, ironmongery shall NOT be the responsibility of C.D.S Wilman, but shall be the responsibility of the Client and/or the nominated contractor or respective trades.
- Unless Otherwise Stated, all dimensions shown are from fixed points to the centre of the service point.
- Unless otherwise stated, it is the responsibility of the Client and/or Nominated Architect/Contractor to submit C.D.S Wilman drawings for any Statutory Approvals (DNO, Building Control, Fire Officer etc).

Note
Due to continued product development by our manufacturers, services shown may change. CDS therefore reserve the right to alter any of the services indicated without notice.

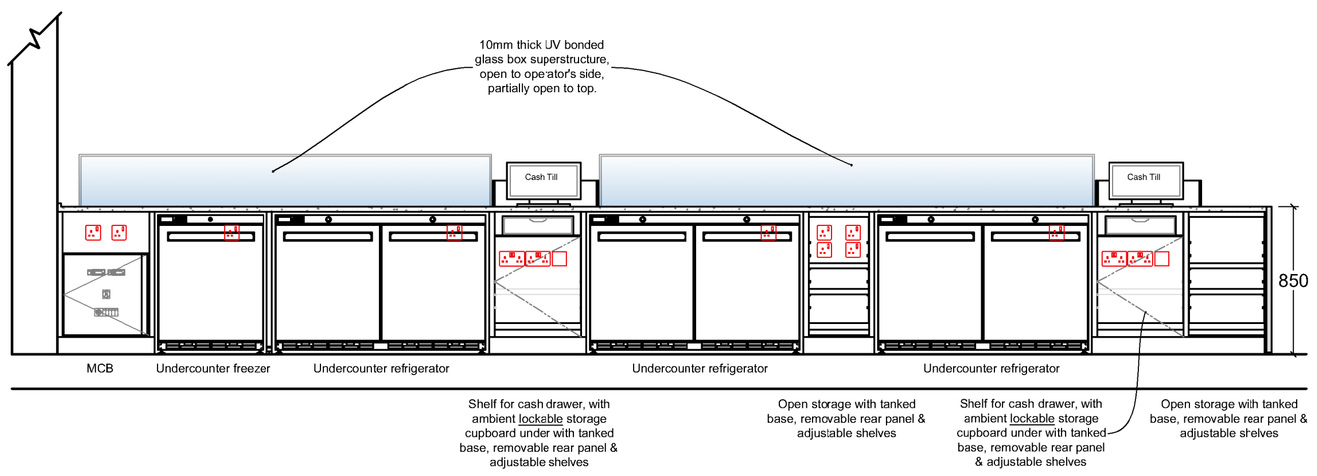
## ELEVATION A



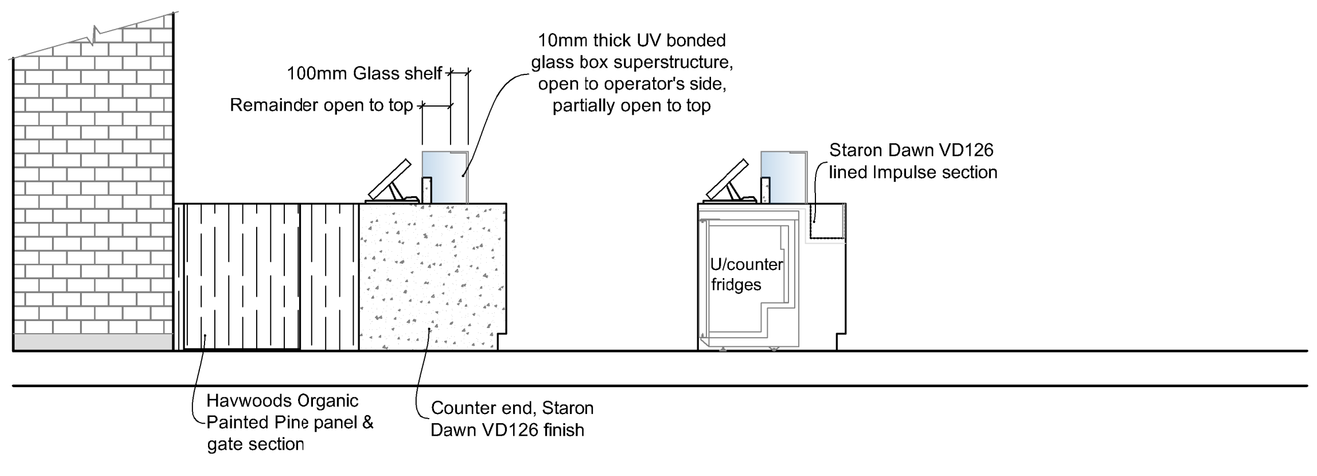

## ELEVATION C




## ELEVATION B




## ELEVATION D




| Rev | Date | Amendments | By |
|---|---|---|---|
| A | 07.04.17 | Added bottle fridges | DJB |

Chartwells

cds-wilman
a division of Wilman Universal Industries Limited
4 Waterside Commerce Park | Trafford Park | Manchester | M17 1WD
Tel +44 (0)161 848 3900 Fax +44 (0)161 848 3901
Email info@cds-wilman.com Web www.cds-wilman.com

Title
Chartwells - Brunel University
Lecture Centre, Ground Floor: The Coffee Room
Front & Back Counter Drawings

| | | | |
|---|---|---|---|
| Scale | 1:25 @ A1 | | |
| Date | 13.03.2017 | | |
| Drawn by | CPB | Designed by | DJB |
| Checked by | - | Approved by | - |
| Status | Tender | | |
| Project no. | PJN162885 | Revision | A |
| Drawing no: | DWG003224-19 | | |