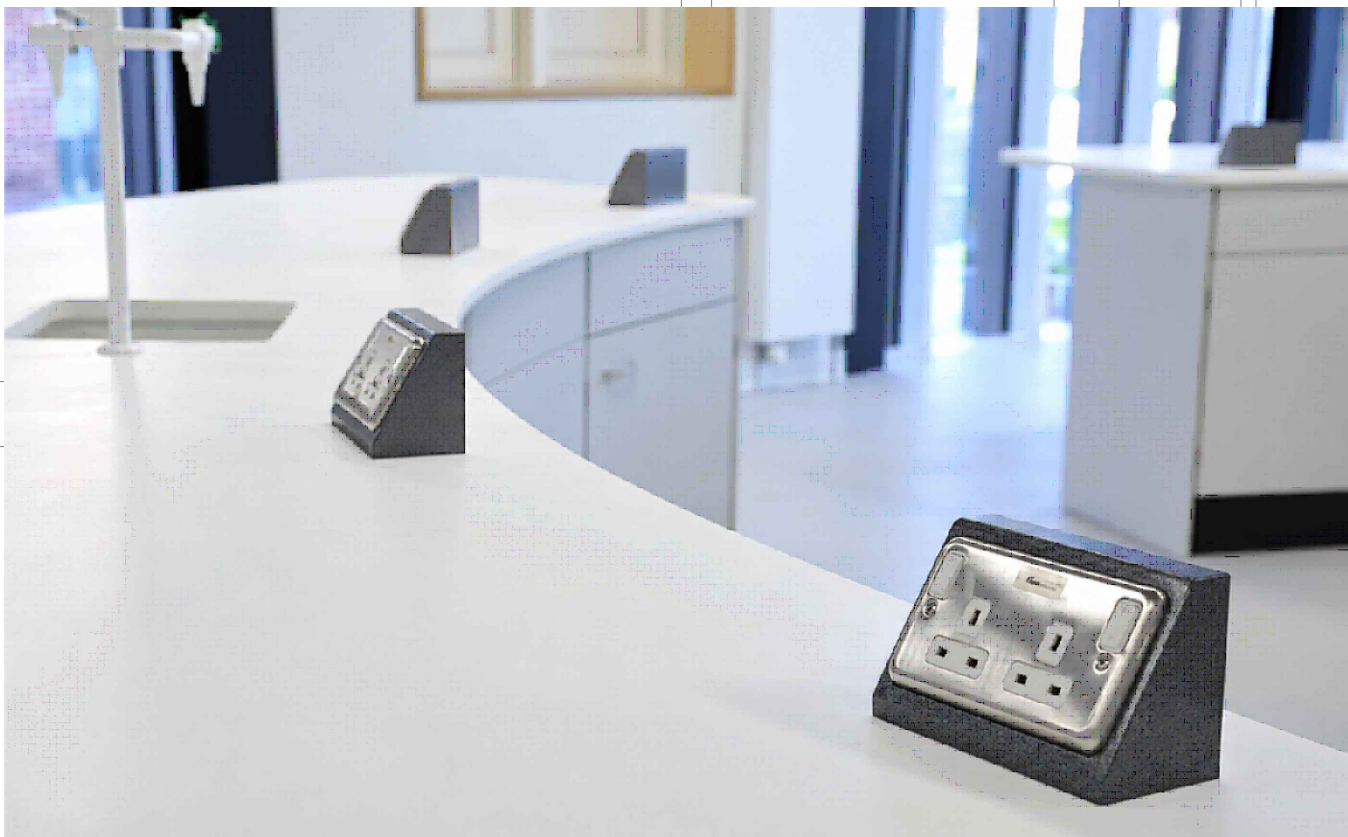
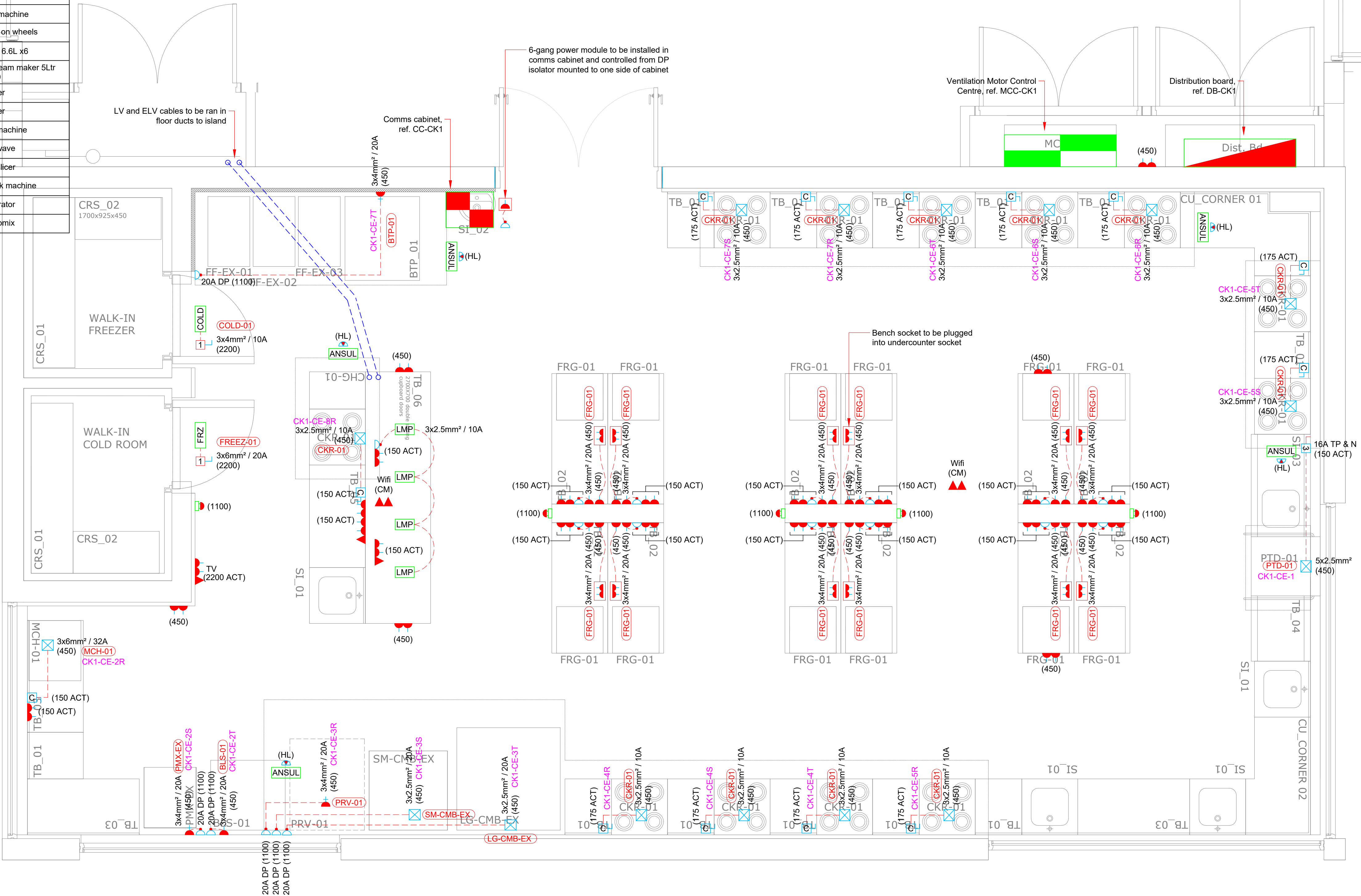


CATERING EQUIPMENT	
CODE	PRODUCT
BTP-01	Blue Seal Evolution tilting bratt pan manual tilt mechanism 80Ltr
SAL-EX	Existing salamander grill
CKR-1	Minima 600 - Gas Ranges
PRV-01	Bakery retarder prover - Digital 40x EN 600x400mm
DH-01	Buffalo 10 tray dehydrator
PTD-01	Dishwasher
MCH-01	Merruchef Elkon E4 high speed oven E4CSV
SM-CMB-EX	Existing small combi oven
LG-CMB-EX	Existing large combi oven
BLS-01	Tall-standing reach in blast chiller - 10x 1.1GN pan shelves (Proposed: Sirman Dolomitti 95Ltr Blast Chiller Freezer)
BC-EX	Existing small blast chiller
VP-01	Buffalo chamber vac pack machine 9Ltr
FRG-01	Polar G-Series counter fridge single door
DUO-01	Buffalo Sous vide machine
PMX-EX	Existing pantry mixer on wheels
KAID-01	Kitchen aid mixers 6.6L x6
GEL-01	Nemox Gelato Chef ice cream maker 5Ltr FPMX0489
FF-EX-02	Deep fat fryer
FF-EX-03	Deep fat fryer
PRF-EX	Existing proofing machine
MW-EX	Existing microwave
MS-EX	Existing meat slicer
VP-EX	Existing vacuum pack machine
DH-EX	Existing dehydrator
TMX-EX	Existing thermomix



Type of bench socket

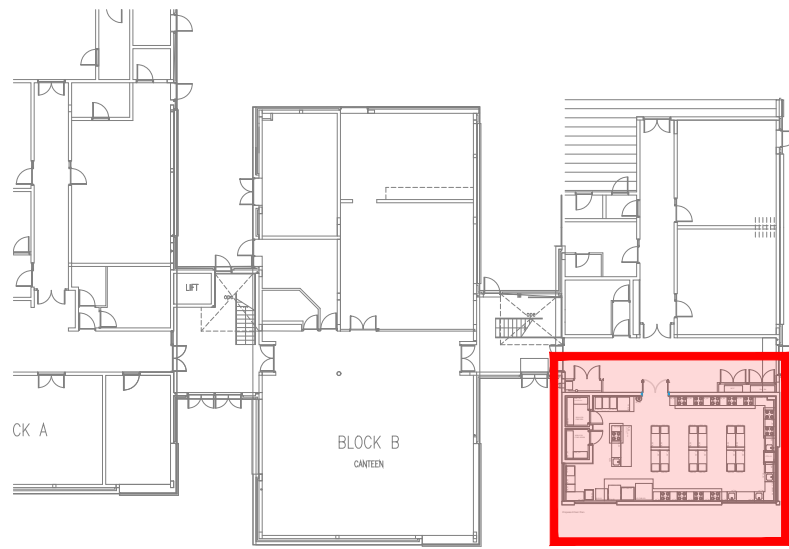


Proposed Floor Plan

- Notes:
- Contractor to confirm with Main Contractor's catering equipment supplier plug type supplied with each piece of equipment before commencing second fitting:
E.g.: 13A 3pin 16A industrial
 - Contractor to ensure socket outlets are mounted at least 400mm from sink bowl

- Notes:
- These drawings are indicative only and are only provided to give a general overview of plant locations.
 - Contractor to liaise with mechanical contractor for obtaining full points schedule indicating all plant and associated contracts and detailing plant electrical loads and wiring requirements.
 - Final positions of all plans and controls to be agreed between mechanical and electrical contractors before commencing 1st fix works.
 - The Contractor shall refer to the Architectural and Structural Engineer's drawings, issued with the Main Contractors tender pack, to determine:
 - Form of construction of floor, walls and roof;
 - Ceiling void depths;
 - Floor to ceiling heights;
 - Floor, wall and ceiling finishes.

- LEGEND:
- Telecommunications patch panel
 - Distribution board
 - Motor control centre
 - 13A Switched twin socket outlet
 - 13A Switched single socket outlet
 - 16A Industrial commando socket
 - Equipment termination box
 - Single RJ45 outlet (phone/data)
 - Double pole switch
 - Unswitched fused spur outlet with neon indicator
 - 1-phase isolator
 - 3-phase isolator
 - 6-gang power module
 - Emergency lock stop push button
 - COLD Cold room refrigeration
 - FRZ Freezer room refrigeration
 - VSD Fan variable speed
 - ANSUL ANSUL fire suppression
 - Services installed under counter in cabinet
 - Catering equipment reference
 - Electrical circuit reference
- ABBREVIATIONS:
- CM Ceiling mounted
 - ACT Above counter top



KEYPLAN

P02	21/10/26	UPDATED TENDER ISSUE	RV	BS
P01	17/09/26	TENDER ISSUE	RV	BS
REV	DATE	DESCRIPTION	DRAWN	CHECKED

DO NOT SCALE

This drawing is representative only.
To be read in conjunction with Architects drawings.

CONSULTING ENGINEER:



Bernard Smith Consulting Engineers
Bracktown Business Park | Clonsilla | Dublin 15
t: 01-801 4127 | w: www.bernardsmith.ie | e: info@bernardsmith.ie

PROJECT:

CAVAN INSTITUTE
CATHEDRAL ROAD
DRUMALEE, CO. CAVAN

TITLE:

GENERAL
SERVICES LAYOUT
HOSPITALITY & CULINARY ROOM

DATE: 01/09/2026	DRAWN BY: RV	BSCE JOB NO.: 26-038	STATUS: D2	REV: P02
SCALE: 1:25@A1 / 1:50@A3	CHECK'D: BS			

DWG NO.:

26038-BSCE-XX-00-DR-E-6200

TENDER