

COTTONPOLIS WITHINGTON PROPOSED KITCHEN LAYOUT

ITEM	QTY	DESCRIPTION
1	2	HAND WASH BASIN
2	1	GOSNEY MASTER PIZZA OVEN
3	-	SPARE NUMBER
4	1	SIX ZONE INDUCTION RANGE WITH OVEN UNDER - LINCAT PHER01
5	1	ST/STEEL WALL MOUNTED SHELF
6	-	SPARE NUMBER
7	1	PARILLA GRILL - GMB252
8	1	ST/STEEL WALL MOUNTED SHELF TO REAR OF GRILL
9	1	ST/STEEL WALL BENCH WITH SHELF UNDER
10	1	ELECTRIC TWIN TANK FRYER - LINCAT J12
11	-	SPARE NUMBER
12	1	ST/STEEL EXTRACTION CANOPY
	1	FANS IN / OUT
	1	DUCTWORK TO OUTSIDE
	1	SPARK ARRESTER FILTER
13	1	ST/STEEL BENCH WITH INSET WHB & TWIN SINK
14	1	2/3 GN COMBI OVEN
15	1	SELF EXTRACT UNIT FOR COMBI ABOVE
16	1	ST/STEEL BENCH WITH GN RUNNERS UNDER / DRAWER & GANTRY
17	-	SPARE NUMBER
18	1	VEG PREP M/C - ROBOTCOUP
19	1	ST/STEEL CLEANS TABLING WITH BASKET RUNNERS UNDER
20	1	PASSTHROUGH DISHWASHER
21	1	WATER SOFTENER
22	1	ST/STEEL CONDENSE CANOPY
23	1	ST/STEEL DIRTIES DISHWASH TABLING WITH TWIN SINK
24	1	SPRAY ARM - TWIN FEED WITH BOWL FILLER FAUCET
25	1	GREASE DOSING UNIT
26	2	FOUR TIER POT RACK
27	2	MOBILE BIN
28	2	FLY KILLER
29	-	SPARE NUMBER
30	1	ST/STEEL SERVERY COUNTER CONSISTING:-
	1	MID RANGE CORIAN TOP
	1	MID RANGE LAMINATED FRONTAGE & SIDES
	1	CUPBOARD UNDER WHERE POSSIBLE
	-	SPARE NUMBER
	-	SPARE NUMBER
	-	SPARE NUMBER
	-	SPARE NUMBER
	-	SPARE NUMBER
31	1	THREE DOOR UNDERCOUNTER FREEZER - POLAR - G600
32	1	ST/STEEL WALL BENCH WITH VOID UNDER
33	1	BIN
34	1	THREE DOOR PIZZA PREP FRIDGE - POLAR
34.1	LOT	1/4 GN CONTAINERS
35	-	SPARE NUMBER
36	-	SPARE NUMBER
37	-	SPARE NUMBER

General Notes

A 1000mm opening is required giving a 900mm clear door opening to at least one external access door to the kitchen to enable equipment access at point of on installation and for general servicing during life of the kitchen.

All mechanical service pipework run by the main contractor is to drop down from ceiling or to follow agreed pipework runs so as not to hinder equipment pushing hard to walls. All service runs / drops to be agreed prior to first fix runs.

All heights of electrical boxes refer to the underside of the Isolator boxes/socket boxes.

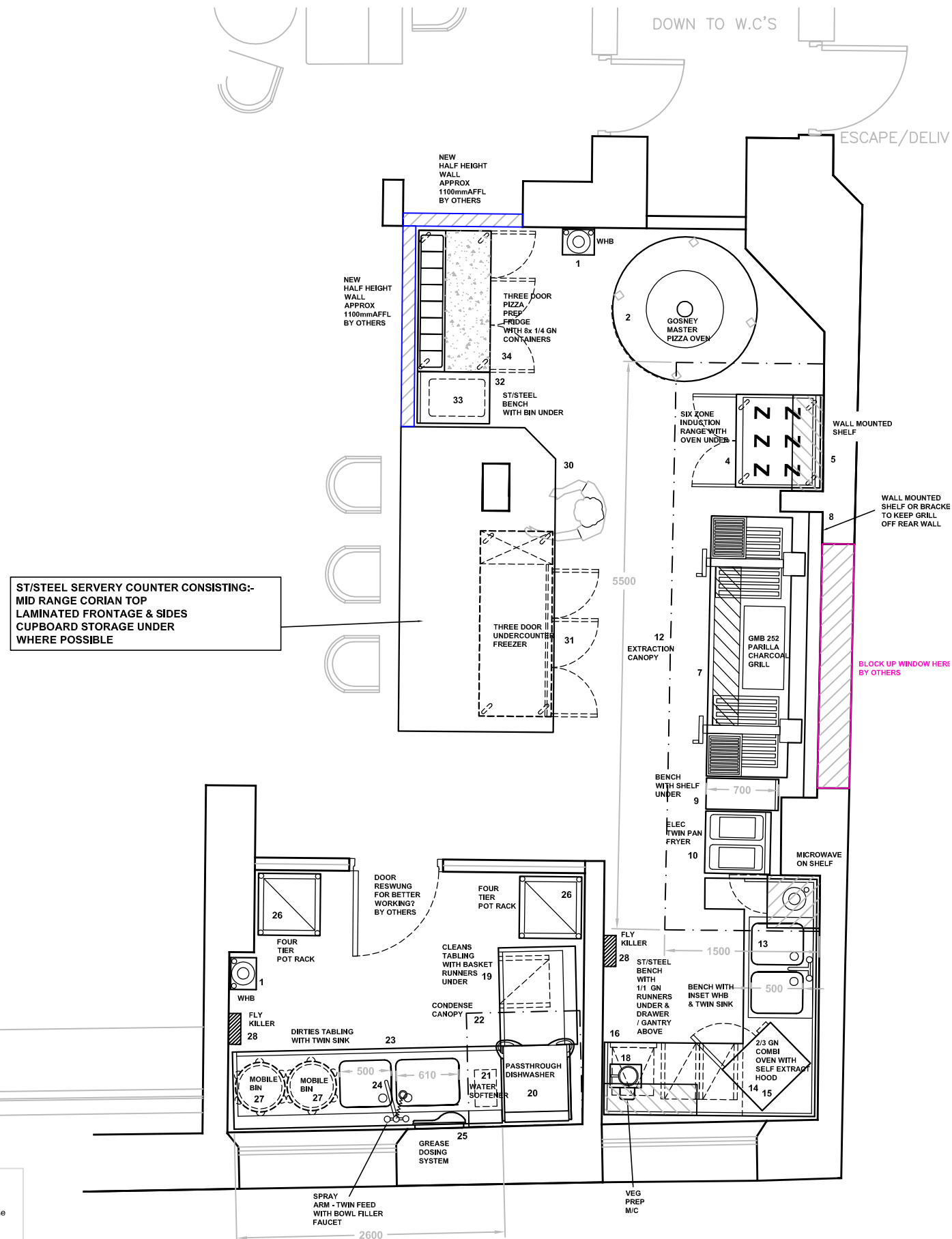
All services provided by main contractors, mechanical contractors and electrical contractors are to be run to the position shown on the equipment drawing or to within one (1) metre of the equipment connection points.

Copyright 2022

This drawing and all the information contained within it is the property of Ace Mechanical Ltd and shall not be copied in whole or in part or used for any purpose without the written permission of Ace Mechanical Ltd

Dimensions

All wall dimensions indicated on this drawing are the minimum finished wall dimensions as required by Ace Mechanical Ltd and any differences or variations on site or on contract drawings are to be brought to the attention of Ace Mechanical Ltd immediately. All dimensions are to be checked on site and are not to be scaled from the drawing.



ACE
Mechanical Services

Unit 4, Cuncliffe Court, Petre Road, Clayton Business
Park, Accrington, BB5 5JB
T: 01254 447576
E-Mail: info@acemechanical.co.uk
Web: acemechanical.co.uk

SERVICE CONNECTION DETAILS

Hot Water connection point	—	HW
Cold Water connection point	—	CW
Drinking Quality Cold Water connection	—	DW
Waste connection	—	W
Suggested Drain Riser	—	
Gas connection point to equipment	—	G
13 amp Switch Socket Outlet (reference item number shown below)	—	
13 amp Switch Socket Outlet (usually at 1200mm AFFL)	—	
13 amp Switched Fused Spur (usually at 1200mm AFFL)	—	
Isolator with outlet point or wired to connection box (reference item number shown in symbol)	—	
Electrical Connection Box with tails or cable access as specified.	—	

COTTONPOLIS
WITHINGTON
PROPOSED KITCHEN

-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
C	LAYOUT UPDATED	25.01.22	MPS
B	LAYOUT UPDATED	24.01.22	MPS
A	LAYOUT UPDATED	17.01.22	MPS
Rev.	Brief Description	Date	Drawn
Designed By MPS		Date 13.12.21	
Scale/Size 1:50 @ A3 1:25 @ A1			
Drawing Number		Revision	
ACE027/001		C	