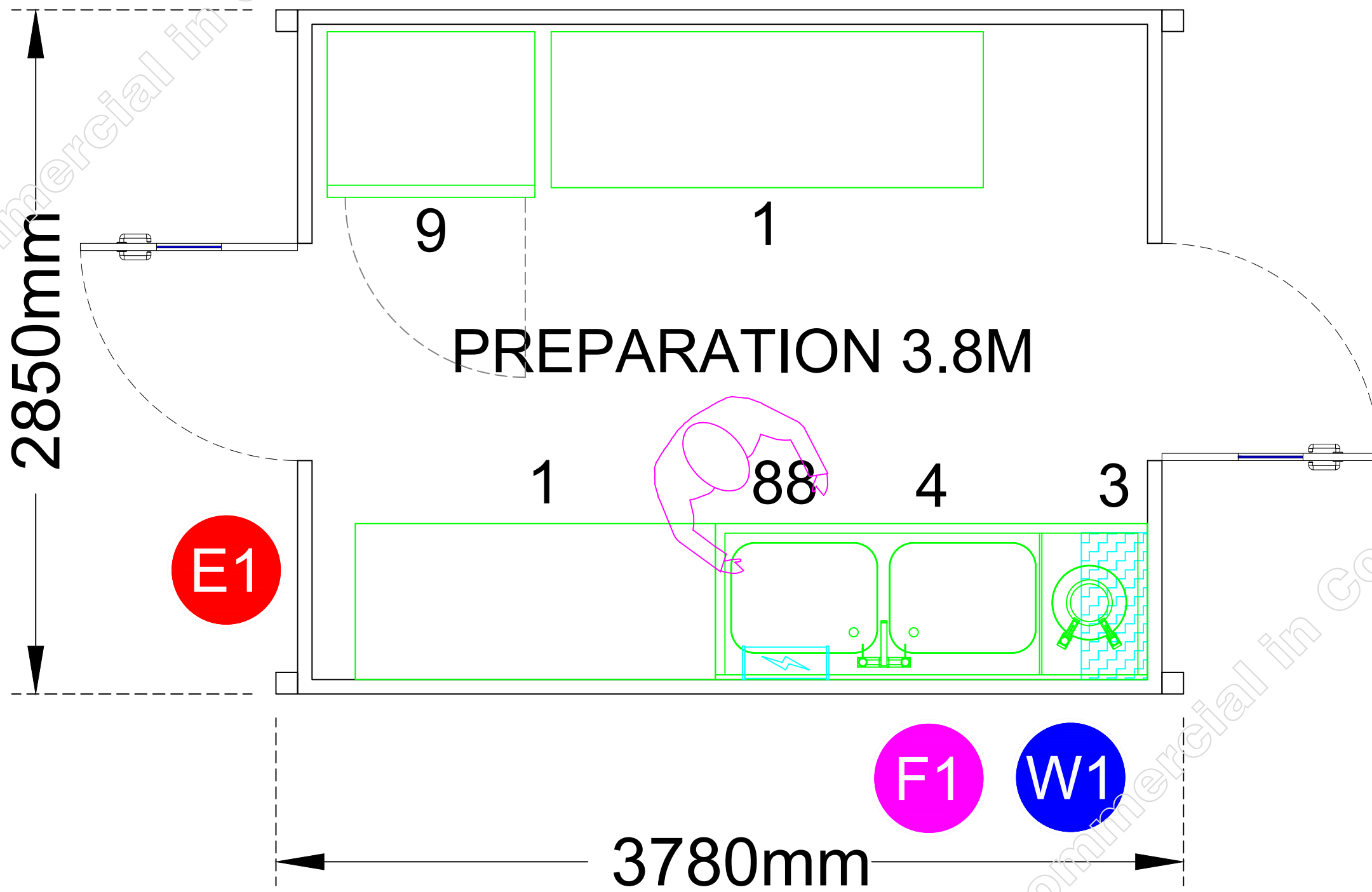


EQUIPMENT LEGEND		
ID	QTY	DESCRIPTION
1	1	PREPARATION TABLE 1500MM
1	1	PREPARATION TABLE 1800MM
3	1	WATER HEATER
4	1	DOUBLE BOWL SINK & WHB 1800MM
88	1	FLY KILLER
9	1	UPRIGHT REFRIGERATOR 610LT

NOTES		A3 SHEET SIZE
SERVICES KEY		
E1	E1 63AMP SINGLE PHASE COMMANDO	
E2	E2 32AMP SINGLE PHASE COMMANDO	
E3	E3 63AMP THREE PHASE COMMANDO	
E4	E4 32AMP THREE PHASE COMMANDO	
E5	E5 13AMP SINGLE PHASE PLUG	
E6	E6 100AMP THREE PHASE HARD WIRED	
E7	E7 80AMP THREE PHASE HARD WIRED	
E8	E8 16AMP SINGLE PHASE COMMANDO	
W1	W1 15MM BSP WATER INLET	
W2	W2 22MM BSP WATER INLET	
W3	W3 22MM BSP HOT WATER INLET	
W4	W4 15MM BSP HOT WATER INLET	
F1	F1 40MM BSP WASTE OUTLET	
F2	F2 100MM BSP FOUL WASTE OUTLET	
F3	F3 50MM BSP WASTE OUTLET	
F4	F4 32MM BSP WASTE OUTLET	
F5	F5 110MM BSP WASTE OUTLET	
G1	G1 NAT GAS / LPG INLET	

- COMMANDO PLUG AND SOCKET SUPPLIED BY MKL
- WATER PRESSURE REQUIRED 1.5 TO 6 BAR
- WATER SOFTENING REQUIRED TO HARD WATER AREAS
- A MANUALLY OPERABLE GAS VALVE NEEDS TO BE LOCATED IN A READILY ACCESSIBLE POSITION NEAR A KITCHEN EMERGENCY EXIT; IF THIS IS NOT PRACTICABLE AN EMERGENCY STOP MUST BE INSTALLED IN THIS POSITION AND WIRED BACK TO AN ELECTRIC ISOLATION VALVE.



REV	DATE	DESCRIPTION	DRAWN
		FIRST ISSUE	

CLIENT	SAMPLE
PROJECT	SAMPLE
TITLE	GENERAL ARRANGEMENT
STATUS	DESIGN DEVELOPMENT
ORIGINATOR	SCALE (ON A3) 1:20
DRAWN BY	JH CREATED ON 30.03.2017
DRAWING N°	MINI TRITON -
	REVISION

T:\library\mki proven packages 2011\mki standard units\preparation 3.8m.dwg

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