# FOREST WOOD FIRED PIZZA 6/51 ARTHUR STREET, FORESTVILLE

# CONSTRUCTION SPECIFICATIONS

All design and construction must comply with the Building Code of Australia (BCA) 2011, Australian Standards occupational Health & Safety, Disabled Discrimination Act, and all Local Government Authorities.

# **SPECIFICATIONS**

## ELECTRICAL

These drawings to read in conjunction with the Electrical Consultants Details. Lighting is limited to high efficiency lighting in accordance with the BCA 2011 clause F4.4 and AS1680. The hot water system is to comply with the BCA 2006 para J7.

## HYDRAULIC/FLOORS

These drawings to be read in conjunction with the Hydraulic Consultants details. Existing structural concrete slab reviewed & penetrations approved by structural engineer prior to implementation. Floors are to be formed with a leveling compound and finished to a smooth even surface and protected with a waterproofing membrane which is turned up to a minimum 150mm at floor to wall joints. The final floor finish to be coved with a 25mm radius coving throughout facility at all wall to floor joints and plinths. Kitchen and food preparation area floors must be graded and drained to a floor waste bucket trap and connected to sewer. All floor penetrations to be fully sealed and waterproofed and suitably fire stopped if necessary. All tapsets will comply with WELS standard and 6 star rating.

# WALLS

Wall surfaces & dimensions are noted as overall finished dimensions. kitchen and food preparation area walls to be be solid filled and finished in a light color with glazed tiles, stainless steel, plastics or similar approved material adhered directly to the wall, to provide a smooth impervious surface, to a minimum height of 2100mm AFFL

# CEILINGS

Suspended ceilings are to be rigid, smooth faced non-abosrbent material and finished to a smooth even surface, and painted with a washable light color paint.Preferably set plasterboard.

# EQUIPMENT

The Client and shop fitter to verify all equipment specifications. All equipment is to be supported on 150mm legs or 75mm castors, brackets or approved metal framework. All refrigerators, coolrooms and other cooking appliances and bain-maries and all food storage and display equipment, is to have an accurately numerically scaled thermometer, which is displayed for easy viewing.

### JOINERY

All surfaces of timber joinery to laminated, all cupboards and shelves to be supported on 150mm legs, 75mm plinths, of 75mm castors, or approve metal framework. Handles to be 200mm "D" shaped mounted as indicated. all hinges to be heavy duty stainless steel type. All counter heights to comply with BCA and DDA code.

# REFRIGERATED CHAMBERS, STRONG ROOMS AND VAULTS.

A refrigerated chamber, strong room or vault which is of sufficient size for a person to enter must havea doorway which is capable of being opened by hand from the inside without a key

internal light controlled by a switch adjacent to the entrance doorway inside the chamber, strong room or vault an indicator lamp positioned outside the chamber, which is illuminated when the interior light is required by switched on - an alarm system located outside but controllable only within the chamber able to achieve a sound level of 90 Db @3 m.

### GENERAL NOTES

- a. THESE NOTES AND ALL DETAIL DRAWINGS APPLY TO THE NOMINATED SHOP FITTER AND SUB-CONTRACTORS NOMINATED BY THE THE CLIENT
   b. ALL WORK IS TO BE CARRIED OUT IN ACCORDANCE WITH THE ARCHITECTURAL DRAWINGS AND THE APPROVED DESIGN DRAWINGS.
   c. ALL WORK IS TO COMPLY WITH THE LESSOR AND LGA REQUIREMENTS
- ALL WORK IS TO COMPLY WITH THE LESSOR AND LGA REQUIREMENTS
   ALL WORKS IS TO BE CARRIED AS PER THE DRAWINGS. IF THERE IS ANY DISCREPANCIES THE SUB-CONTRACTOR OR SHOP FITTER SHALL CONFIRM BEFORE PROCEEDING WITH CONSTRUCTION. ANY CHANGES TO THE PLANS IS TO BE VERIFIED IN WRITING BY THE DESIGNERPRIOR TO CONSTRUCTION OR
- INSTALLATION. e. ALL WORK WILL COMPLY WITH THE BUILDING CODE OF AUSTRALIA AND ALL RELEVANT AUSTRALIAN STANDARDSAND LGA REGULATIONS, THESE
- STANDARDS SUPERCEDE ALL DRAWINGS AND NOTES AND DETAILS. THE SHOP FITTER AND /OR THE SUBCONTRACTORS WILL BE RESPONSIBLE TO MAKE SURE ALL SPECIFIED EQUIPMENT ANDFITTINGS, ETC. AS SUPPLIED BY CONTRACTOR OR CLIENT, WILL FIT THE REQUIRED SPACE AND ANY DISCREPANCIES SHOULD BE NOTIFIED TO THE DESIGNER AND/OR THE CLIENTPRIOR TO MANUFACTURE OR INSTALLATION.
- 9. IF THERE IS ANY WORK NOT SHOWN ON THE DRAWINGS, BUT IS NECESSARY TO COMPLETE THE CONTRACTUAL WORK AGREED UPON, IT WILL TAKEN AS INCLUDED IN THE CONTRACT.
- FLOOR TO HAVE FALLS TO WASTE FITTINGS. FLOOR FINISHED WITH NON-SLIP FINISH WITH A 25MM RADIUS COVING. WATERPROOF MEMBRANE IS TO BE APPLIED TO ALL WET AREAS.
- ALL NEW INTERNAL WALLS TO BE OF SOLID CONSTRUCTION, NO CAVITIES TO BE CREATED BY THIS CONSTRUCTION. ALL WORK TO COMPLY THE FOOD PREMISES CONSTRUCTION CODE

NOTES: COOL ROOM COMPRESSORS IN PLANT ROOM. SPACE BETWEEN TOP OF COOL ROOM TO BE FILLED IN WITH PANEL OR GYPROCK AND BE FULLY SEALED AGAINST VERMIN. INSURE THERE IS SUFFICIENT AIR CIRCULATION FOR COMPRESSORS AND ACCESS FOR SERVICING THROUGH REMOVABLE AIR VENTS.

COOL ROOM TO HAVE ALARM AUDIBLE FROM 3m @90DB AND TO HAVE EMERGENCY LIGHT ON THE OUTSIDE OF COOL ROOM BOTH OF WHICH CAN BE OPERATED FROM INSIDE EVEN WHEN POWER IS OFF. ALL AS PER THE AUSTRALIAN BUILDING CODE PARA. G1.12

EXHAUST SYSTEM TO HAVE FANS ON ROOF WITH WEATHERPROOF COWLING, AND WEATHERPROOF 15A ELECTRICAL CONNECTION PENETRATIONS IN ROOF TO BE MADE GOOD AND FULLY SEALED AGAINST WEATHER, IN COMPLIANCE WITH THE BUILDING CODE.

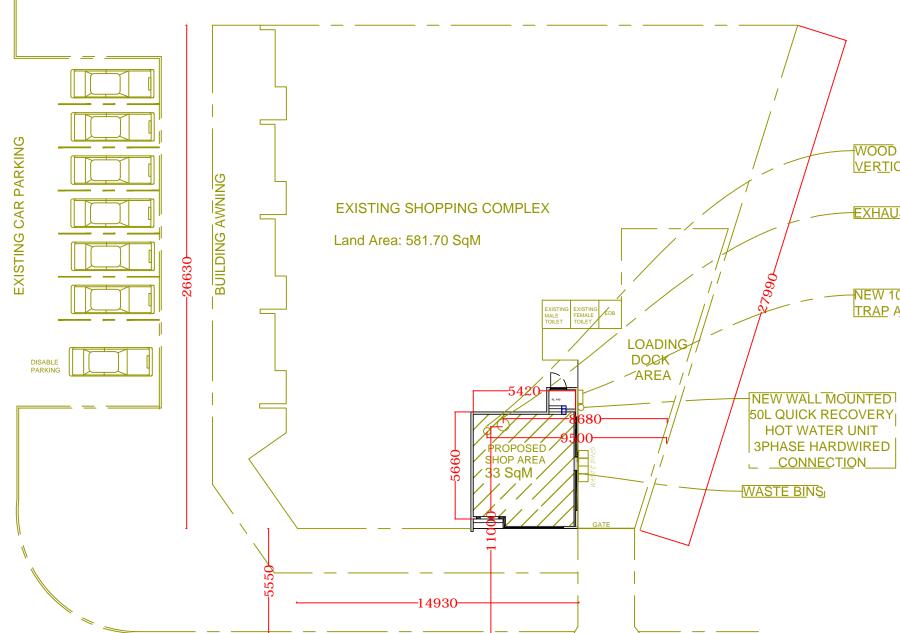
FLOOR TO HAVE FALLS TO WASTE FITTINGS. FLOOR FINISH IN NON-SLIP WELDED VINYL OF COMMERCIAL GRADE WITH RADIUS COVING TO WALLS OF NO LESS THAN 25mm. ALL AS PER THE BUILDING CODE OF AUSTRALIA AND HEALTH & SAFETY REGULATIONS.

ALL NEW INTERNAL WALL TO BE OF SOLID CONSTRUCTION. NO CAVITIES TO BE CREATED BY THIS CONSTRUCTION. ALL TO COMPLY WITH FOOD PREMISES BUILDING CODE AND LOCAL AUTHORITY REGULATIONS.

COMPLIANCE STANDARDS	
AUSTRALIAN STANDARD	
AUTOMATIC FIRE SPRINKLER SYSTEMS	AS2118
DISABILITY ACCESS	AS1428.I -
	AS1668-
EXIT SIGN EXHAUST VENTILATION	AS/NZS2293.1- AS1668.2 -
EMERGENCY EVACUATION LIGHTING	AS 1008.2 - AS/NZS 2293 -
EMERGENCY WARNING AND	A0/N20 2290 -
INTERCOMMUNICATION SYSTEMS	AS1670.4 & AS4428.4
FIRE EXTINGUISHERS (DRY)	AS 2444 -
FIRE BLANKET	AS/ 3444 -
GLASS	AS/1288 -
	AS/2047-
	AS / 2208 -
GLASS SUPPORTS	AS1170.1
NTERIOR LIGHTING	AS/NZS1680
PORTABLE FIRE EXTINGUISHERS	AS2444
RAMP & LANDINGS	AS1428.1 -
SMOKE ALARMS	AS3786
WATERPROOFING OF WET AREAS	AS3740

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WOOD FIRE OVEN EXHAUST FLUE VERTICAL DISCHARGE. \_ \_

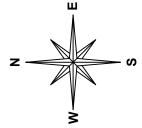
EXHAUST CANOPY VERTICAL DISCHARGE

NEW 1000L GREASE TRAP ABOVE GROUND

> THIS PLAN TO BE READ IN CONJUNCTION WITH

DA2015/1116

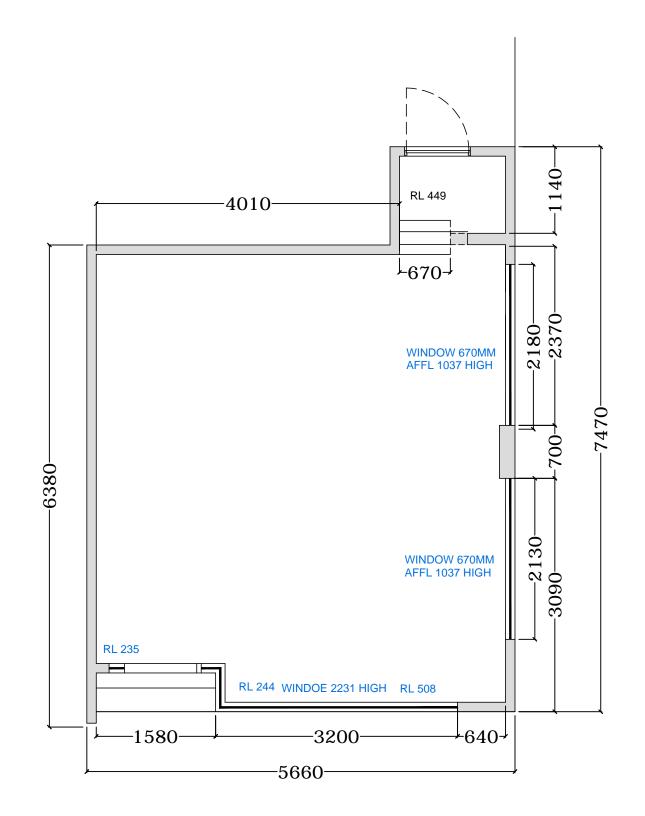
WARRINGAH COUNCIL



26.10.15

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Scale: 1:50 @ A3 - DWG # DA01

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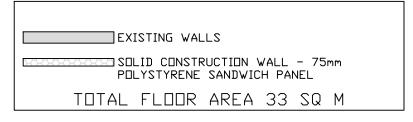
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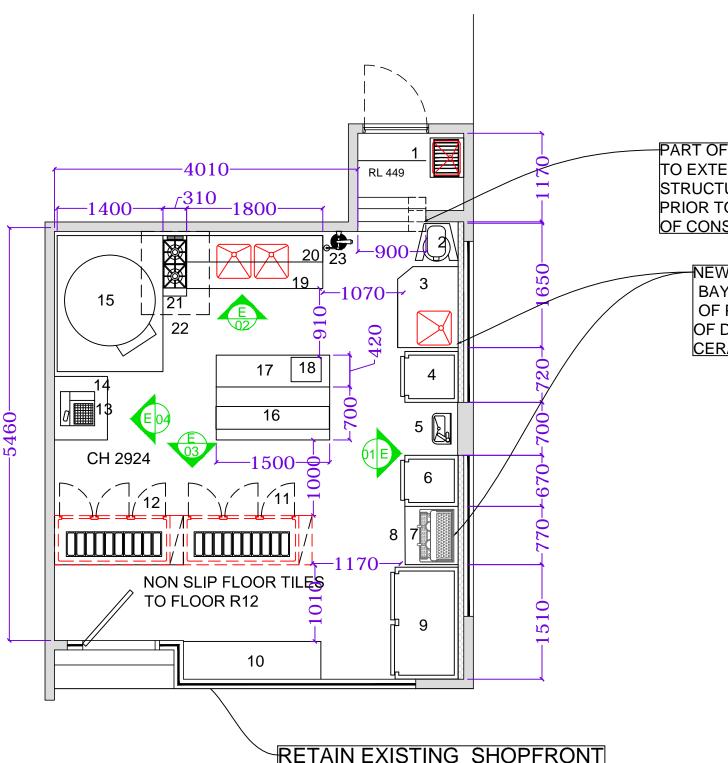
Stage 1 EXISTING FLOOR PLAN

# EQUIPMENT LEGEND

- **CLEANER'S SINK** 1.
- 2. MOBILE DOUGH MIXER
- STAINLESS STEEL SINGLE 3. **BOWL SINK BENCH**
- 4. ONE DOOR UPRIGHT FRIDGE
- KNEE OPERATED HAND 5. BASIN
- 6. ONE DOOR UPRIGHT FREEZER
- 7. COFFEE MACHINE
- COFFE COUNTER 8.
- 9. 2-DOOR DRINK FRIDGE
- 10. BREAKFAST BENCH
- 11. PIZZA PREP BENCH
- 12. PIZZA PREP BENCH
- 13. POS COUNTER
- 14. POS
- 15. WOOD FIRE OVEN
- 16. STAINLESS TEEL BENCH WITH 2-TIER OVER HEAD SHELVES
- 17. STAINLESS STEEL BENCH
- 18. DOUGH ROLLER
- **19. STAINLESS STEEL DOUBLE BOWL SINK BENCH**
- 20. STAINLESS 2-TIER OVER **HEAD SHELVES**
- 21. GAS 2-BURENR COOK TOP
- 22. STAINLESS STEEL EXHAUST CANOPY
- 23. FIRE EXTINGUISHER & FIRE BLANKET

# WALL LEGEND





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Scale: 1:50 @ A3 - DWG # DA02



PART OF WALL TO BE DEMOLISHED TO EXTEND WIDTH OF EXISTING STAIRS. STRUCTURAL ENGINEER TO BE CONSULTED PRIOR TO COMMENCEMENT OF CONSTRUCTION.

NEW SOLID WALL TO BLOCK EXISTING BAY WINDOWS TO AVOID HARBORAGE OF PESTS AND ACCUMULATION OF DIRT BEHIND THE EQUIPMENT. CERAMIC WALL TILES FINISH TO ALL WALLS

# THIS PLAN TO BE READ IN CONJUNCTION WITH

DA2015/1116

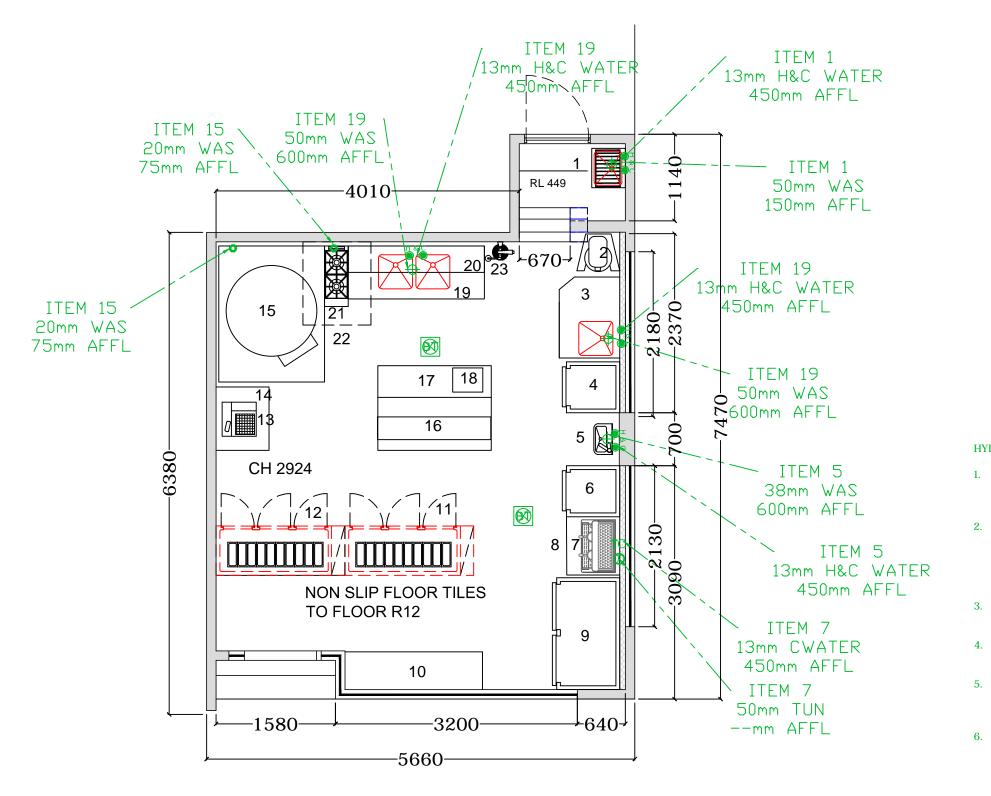
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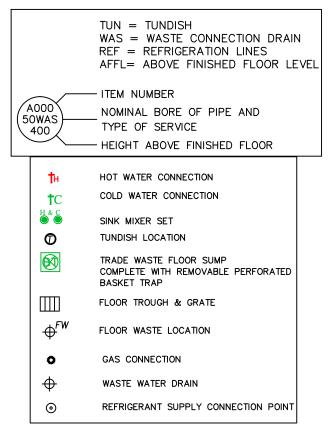


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# HYDRAULICS LEGEND



### HYDRAULIC NOTES:

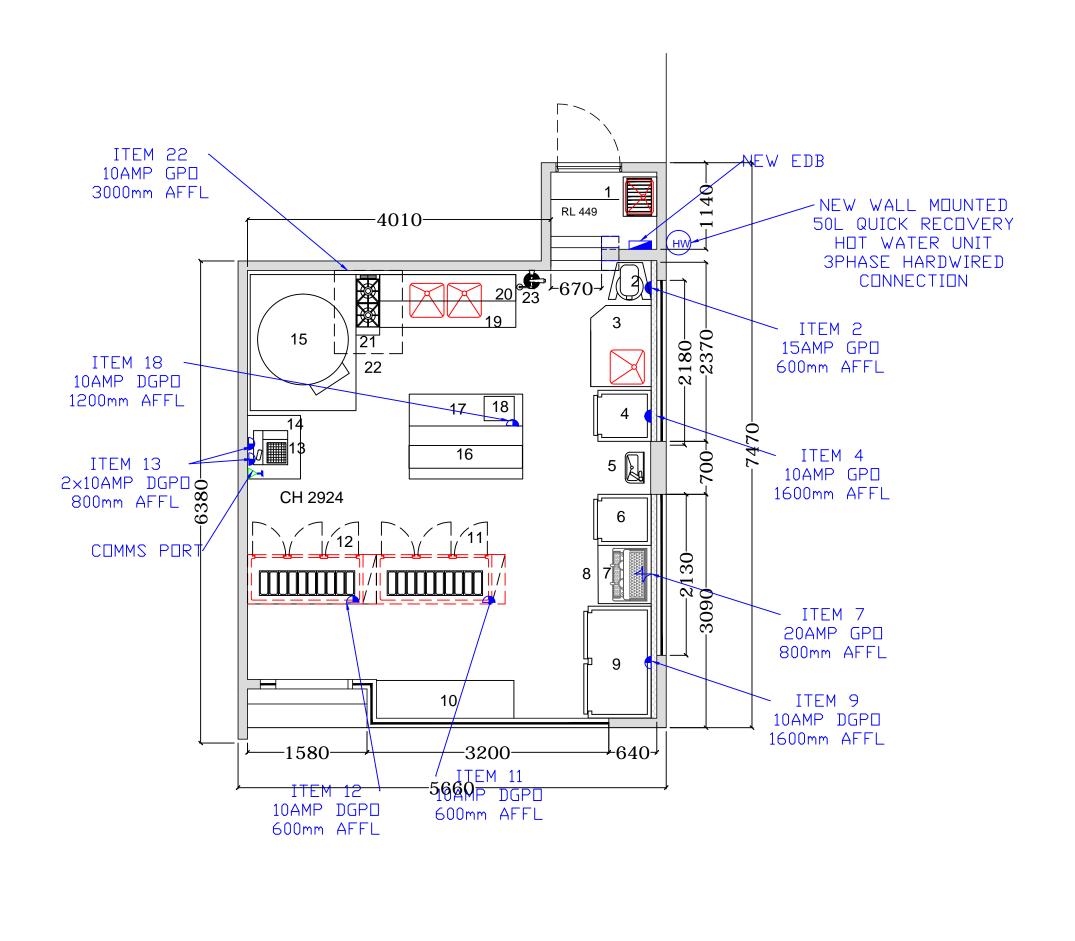
- 1. These are connection points only. Plumbing Contractor to co-ordinate with Kitchen Contractor to insure gas lines will allow correct installation and positioning of appliance.
- 2. Gas lines must allow connection to appliance at nominated height. Plumbing Contractor and Kitchen Contractor to co-ordinate installation and final connection of appliance. Gas controls and govenors under equipment will generally not be acceptable.
- 3. Unless otherwise stated, tapsets will be hob mounted. Connection to water tails at nominated height under bench.
  - Waste connections to sinks are to be at nominated height allowance to be made for traps.
- 5. Drain connection points to appliance is at nominated height allowance for trapping of drain in/or under floor as required by Hydraulics consultant, and/or Plumbing Contractor.
  - Unless otherwise stated, all tundishes will be 50mm dia. to be 50mm above floor. Plumbing Contractor and Kitchen Contractor to co-ordinate connection of appliance to open tundish, allowing for air gap of 50mm.
- 7. Appliances may change specifications, Kitchen Contractor to confirm on site before installation.
- 8. All sinks in kitchen used for food preparation or dishwashing must be fitted with built-in basket arrestor waste to comply with the Sydney Water Act 1994 sect. 49 and the Trade waste pre-treatment equipment specification.

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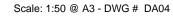
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Stage 1 HYDRAULICS LAYOUT



NDTES

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15 Drafting & Design

# ELECTRICAL LEGEND

4	CONNECTION POINT
-	GENERAL PURPOSE OUTLET(S)
	DOUBLE GENERAL PURPOSE OUTLET(S)
3#	THREE PHASE POWER CONNECTION
$\boxtimes$	COOLROOM VAPOUR-PROOF LIGHT
P	PENDANT OUTLET
$\triangle$	LIGHT SWITCH
ISOL	ISOLATING SWITCH
Y	COMMS PORT

### NOTES

FOR ALL DIRECT WIRED APPLIANCES THE ELECTRICAL SUB-CONTRACTOR IS TO SUPPLY AND CONNECT TO APPLIANCES WITH SMOOTH FLEXIBLE CONDUIT FROM WALL/ CEILING/ FLOOR PENETRATION

KITCHEN CONTRACTOR IS TO SUPPLY AND INSTALL ALL MALE ELECTRICAL PLUGS FULLY CO-ORDINATED WITH THE FEMALE OUTLETS SUPPLIED BY THE ELECTRICAL SUB-CONTRACTOR

ALL POWER REQUIREMENTS SHOWN ON THIS DRAWING ARE FOR THE EQUIPMENT AS SPECIFIED

FURTHER GENERAL OUTLETS ARE TO BE LOCATED AS INSTRUCTED BY ELECTRICAL CONSULTANT/ OPERATOR

FINAL LOCATION OF ELECTRICAL OUTLETS AND ISOLATORS IS TO BE FULLY CO-ORDINATED BETWEEN THE KITCHEN CONTRACTOR AND THE ELECTRICAL SUB-CONTRACTOR

ALL EXHAUST HOOD LIGHTING TO BE WIRED INTO GENERAL KITCHEN LIGHTING CIRCUIT (UNLESS NOTED) BY ELECTRICAL CONTRACTOR

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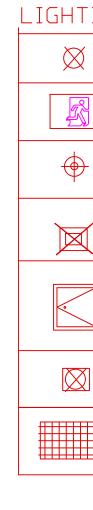


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ELECTRICAL LAYOUT



# NDTES:

ELECTRICAL

# CEILINGS

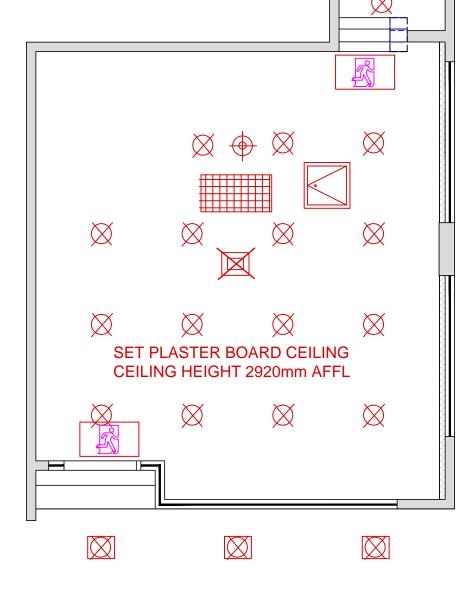
Suspended ceilings are to be rigid, smooth faced non-abosrbent material and finished to a smooth even surface, and painted with a washable light color paint.Preferably set plasterboard.

- .
- SMOKE ALARMS •

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Scale: 1:50 @ A3 - DWG # DA05





ING	LEGEND
	16x 30w RECESS MOUNTED-90mm FIRE RATED LED DOWNLIGHT - WARM - SILVER FINISH
	SLIMLINE EMERGENCY EXIT SIGN - DOUBLE SIDED
	SMOKE ALARM FLUSH MOUNTED HEAD
ĺ	SPITFIRE EMERGENCY LIGHT FLUSH MOUNTED HEAD
	TRAFALGAR APC/WW ACCESS PANEL CONCEALED ALLEN-KEY LOCK
]	3x OUTDOOR SPOTLIGHTS - LED 30 WATTS
	MAKE UP AIR GRILL

These drawings to read in conjunction with the Electrical Consultants Details. Lighting is limited to high efficiency lighting in accordance with the BCA 2006 clause F4.4 and AS1680-1998. The hot water system is to comply with the BCA 2006 para J7.

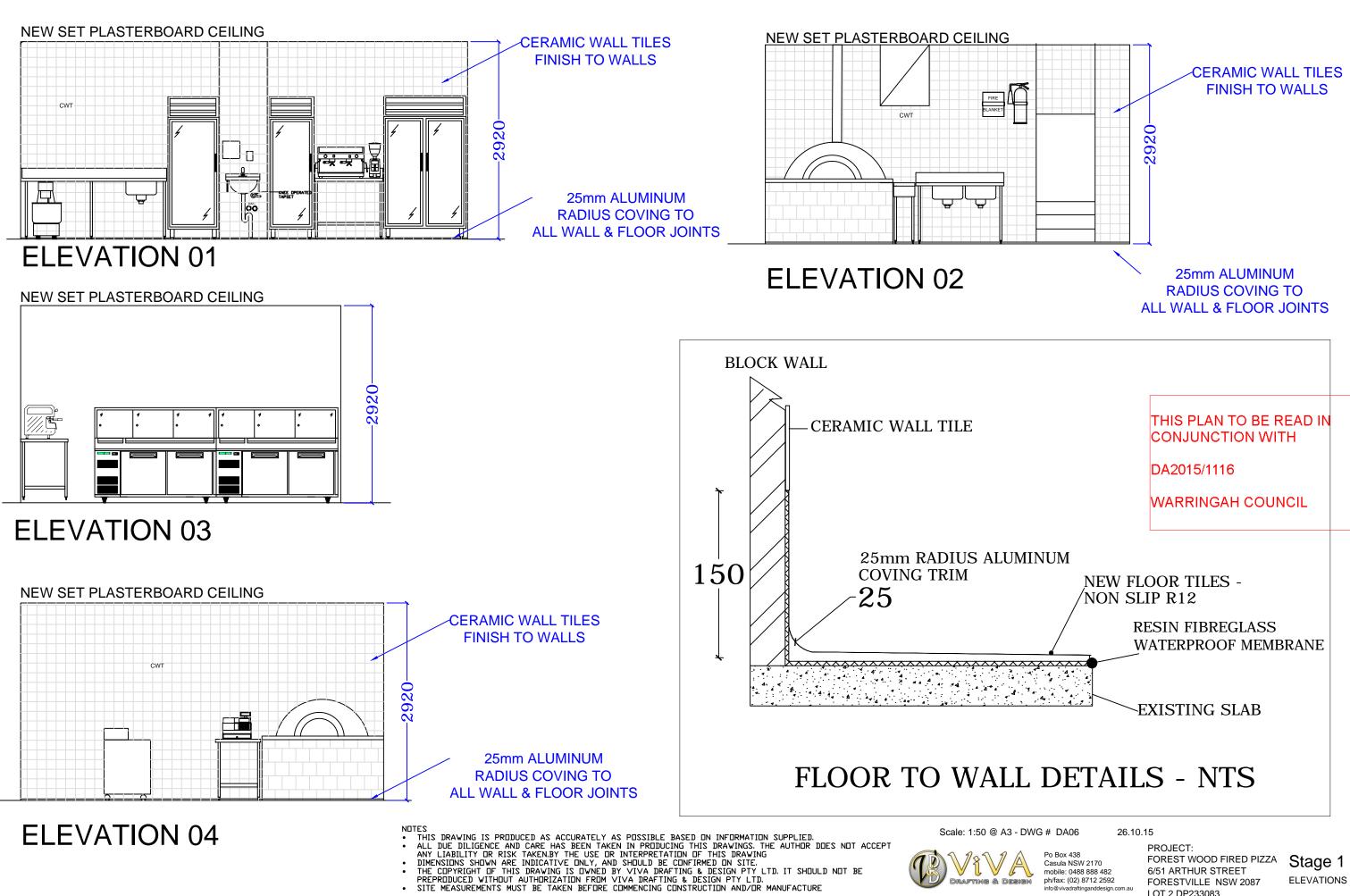
ESSENTIAL SERVICES ADDED TO THE SHOP ARE: • FIRE EXTINGUISHER & FIRE BLANKET ILLUMINATED EMERGENCY EXIT SIGNS SPITFIRE EMERGENCY LIGHTS

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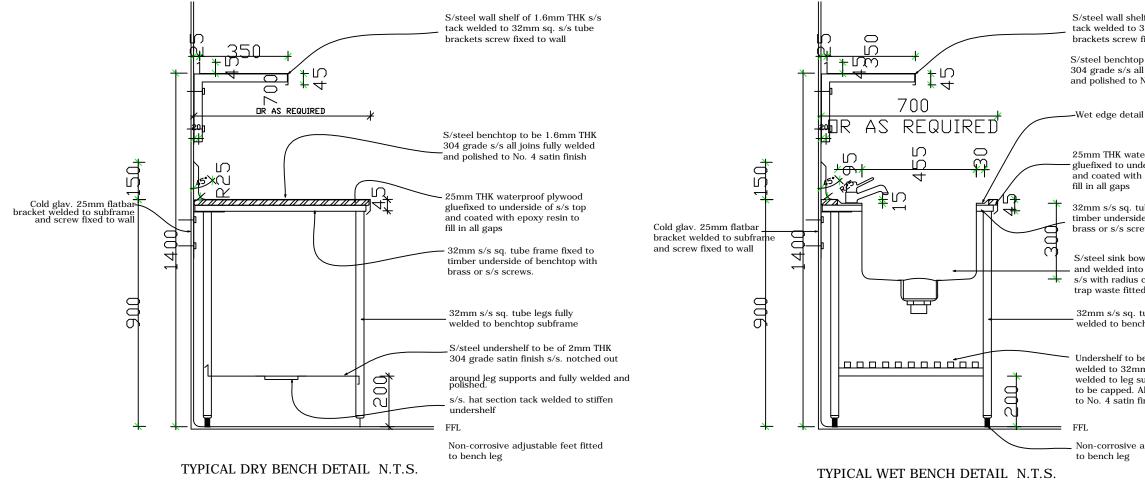
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LOT 2 DP233083



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Scale: 1:50 @ A3 - DWG # DA07



S/steel wall shelf of 1.6mm THK s/s tack welded to 32mm sq. s/s tube brackets screw fixed to wall

S/steel benchtop to be 1.6mm THK 304 grade s/s all joins fully welded and polished to No. 4 satin finish

25mm THK waterproof plywood - gluefixed to underside of s/s top and coated with epoxy resin to

32mm s/s sq. tube frame fixed to timber underside of benchtop with brass or s/s screws.

S/steel sink bowl fully welded and polished and welded into benchtop, to be 0f 2mm THK s/s with radius corners. To have removable basket trap waste fitted for connection to drainage

32mm s/s sq. tube legs fully welded to benchtop subframe

Undershelf to be of 25mm s/s sq. tube welded to 32mm s/s sq. tube frame welded to leg support. All tube end to be capped. All weldes to polished clean to No. 4 satin finish.

Non-corrosive adjustable feet fitted

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Scale: 1:50 @ A3 - DWG # DA08



# SIGNAGE TO BUILDING AWNING . NEW ART WORK NON ILLUMINATED TO ALL **3 SIDES OF AWNING.**

# RETAIN EXISTING SHOP FRONT

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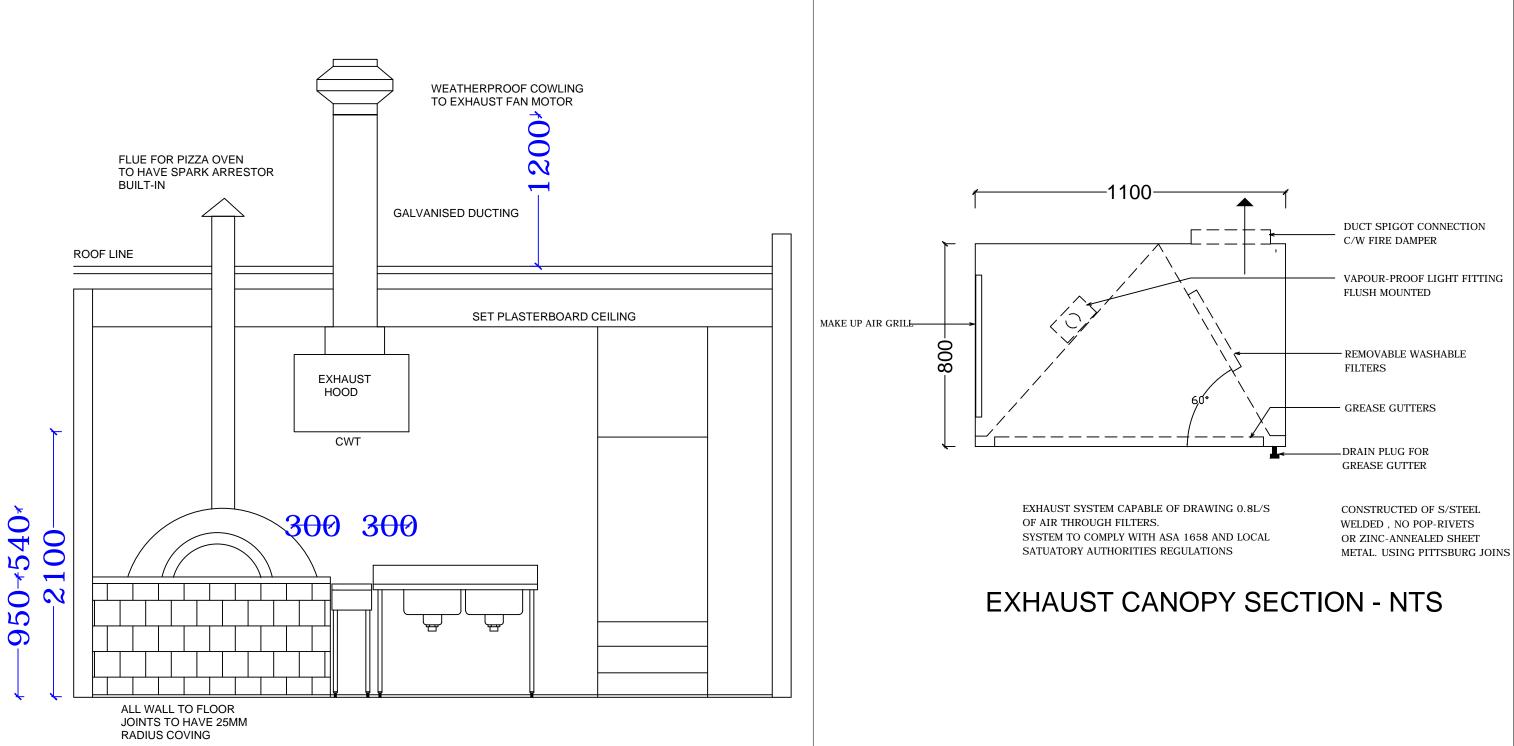
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Stage 1 EXISTING SHOP-FRONT

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Scale: 1:30 @ A3 - DWG # DA09

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