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VULCAN RACKS
Wire Type Vegetable Racks
VR-9
Code: 2745024 -
915 x 640 x 1590mm high

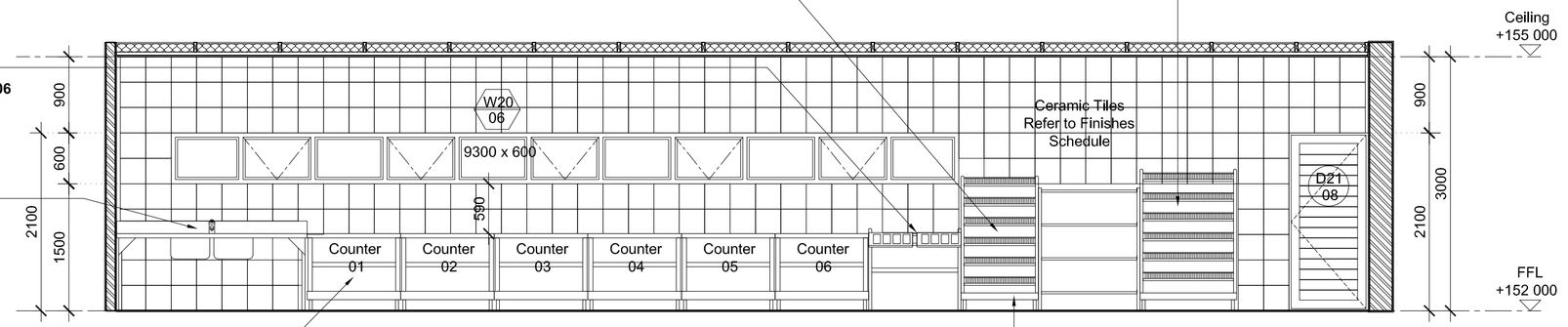
VULCAN TROLLEY
Tray and Cutlery Trolley TCT
Trolley and tray shelf code: 2705006
Cutlery boxes code: 2707002
Dimensions
1090 x 530 x 970mm high

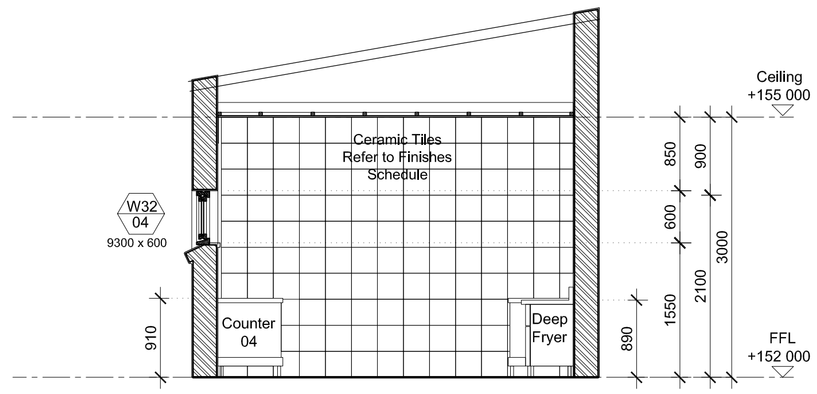
VULCAN SINK
DCBPS Double Bowl Pot Sink
Code: 3044435
Dimensions
2250 x 650 x 1060mm high

VULCAN COUNTER-
Line Equipment Counters Unheated
Model C1105
Optional extras
Tubular tray slide, riser shelves and combination riser sneeze guard, stainless steel doors
Code: 3018914 A
Dimensions: 1105 x 750 x 910mm

VULCAN RACKING
Wire Type Crockery Racks MCR6
Code: 2745007 - 1140 x 610 x
1670mm high

VULCAN RACKING
Pot Rack PR
Code: 3043617
Dimensions
1200 x 600 x 1450mm high





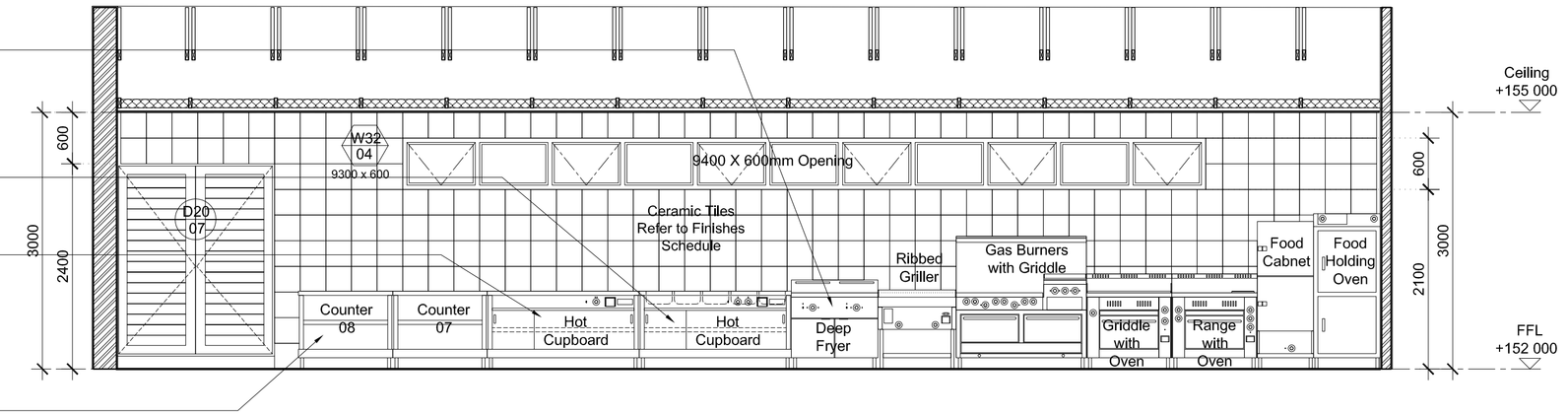
ELEVATION A
SCALE 1:50

VULCAN DEEP FRYER
DPF 2/20 Electric
Code: 3024043
Dimensions: 1015 x 600 x 1040mm high
Electrical Loading: 30kW, 400V, 3Phase, Neutral and Earth

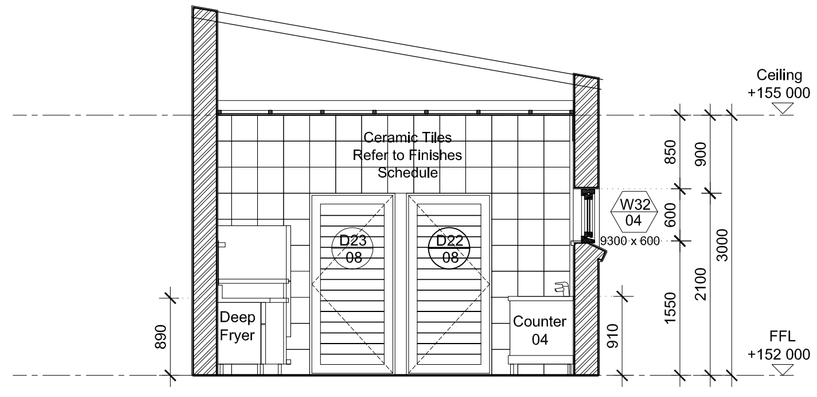
VULCAN COUNTER - Line Equipment
Shown with GN inserts
Code: 3018922 A
Dimensions: 1780 X 750 x 910mm high
Electrical Loading
6,5kW, 230/400V, 2 Phase, Neutral and Earth

VULCAN COUNTER- Line Equipment
Hot Cupboard Model HC 1800E
Code: 3018949 A
Dimensions: 1780 x 750 x 910mm high
Electrical Loading: 5kW, 400V, 3 Phase, Neutral and Earth

VULCAN COUNTER-
Line Equipment Counters Unheated
Model C1105
Code: 3018914 A
Dimensions: 1105 x 750 x 910mm



ELEVATION B
SCALE 1:50

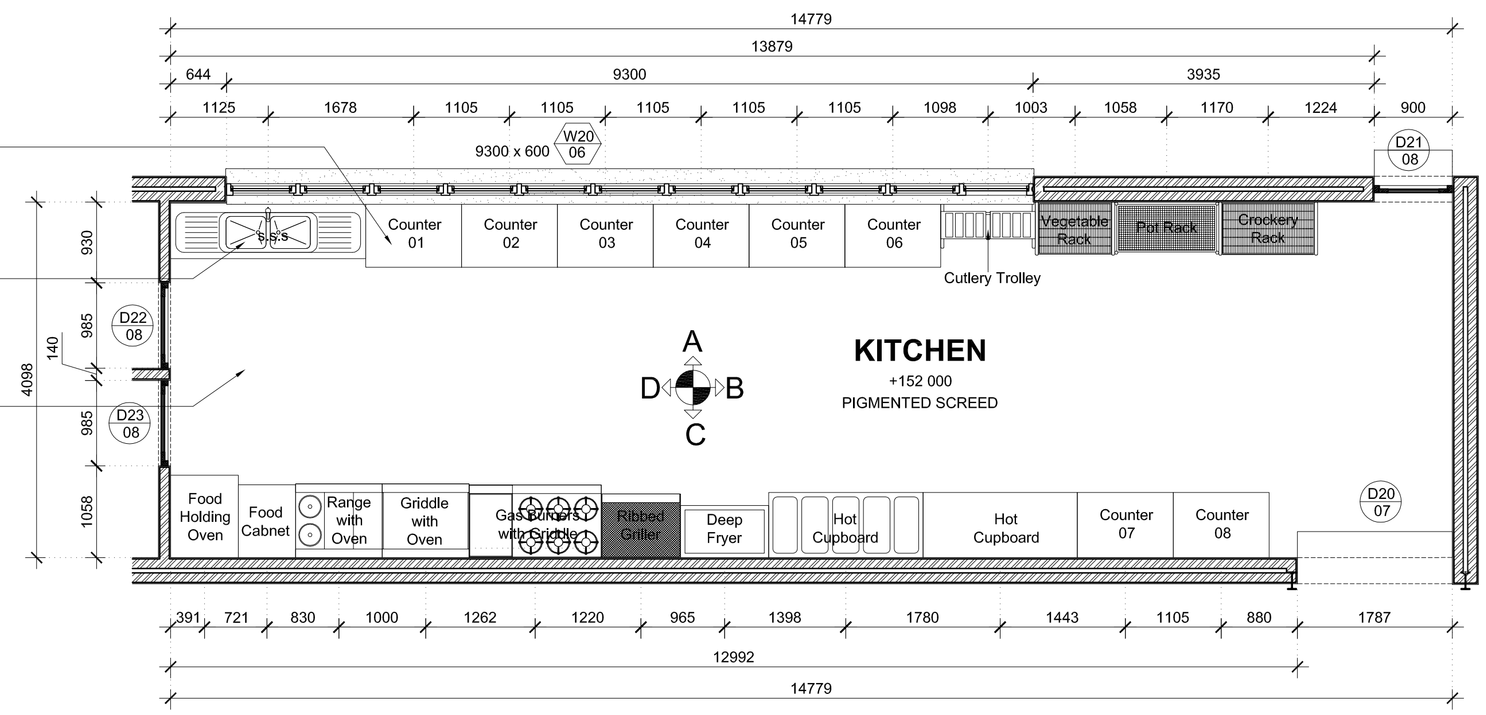


ELEVATION C
SCALE 1:50

VULCAN COUNTER-
Line Equipment Counters Unheated
Model C1105
Optional extras
Tubular tray slide, riser shelves and combination riser sneeze guard, stainless steel doors
Code: 3018914 A
Dimensions: 1105 x 750 x 910mm

VULCAN SINK
DCBPS Double Bowl Pot Sink
Code: 3044435
Dimensions
2250 x 650 x 1060mm high

50mm thick, Smooth steel floated cement/ sand granolithic screed floors, stained with Cemcrete: Colour Hardner, grey colour. enhanced using Cretestain and Sealed with 2x Coats of Cemcrete Colour Hardener Sealer. According to Specialist Application.



A
D B
C

KITCHEN
+152 000
PIGMENTED SCREED

KITCHEN PLAN
SCALE 1:50

ELEVATION D
SCALE 1:50

GENERAL NOTES

The Drawings Must be Read in Conjunction with the Bills of Quantities for a Full Description of the Extent of the Work to be Done. The Contractor Must Report any Discrepancy Between the Existing Building. The Specified Bills of Quantities and the Drawings, to the Architect or Project Leader, Before the Work Commences. Any Discrepancies Must be Reported to the Architect or Project Leader Before Progressing on Such Works.

It is Acceptable that the Contractor is an Expert in the Building Profession and that the Quantity of the Workmanship will be of the Highest Standard as Required, and at Least to a Standard Acceptable in the General Building Trade. The Contractor Must Ensure the Safety, on Site, of the Workmen and other Visitors, and Comply with the Safety Requirements of the Department of Industries.

It is Acceptable that the Contractor Familiarise Himself with the Conditions on site Before having Quoted for the Work. The Contractor Must Familiarise Himself with the Scope of the Work and Varify all Dimenslons on Site Before the Work Commences.

The Drawings Not to be Scaled.

Figured Dimenslons to be Used at all Times.

Professional Land Surveyor to Locate and Flag all Boundary Beacons. Contractor is Responsible for the Correct Setting Out of the Building, all External and Internal Walls with Particular Reference to Building Lines, Boundaries, etc.

Contractor to Varify all Levels, Heights and Dimensions on Site and to Check the Same Against Drawings Before Commencing any Work.

All Contractors to Check the Details Shown on this Drawing Before Complience with Standards of Good Building Practise with Particular Reference to Special Requirements Necessitated by Local and/ or National Criteria and Site Conditions and Report any Comment to the Author.

Any Error, Discrepancies or Ommisions to be Reported to the Author Immediately.

Final Dimensions to be Taken on Site Before Ordering, Supplying and Fixing Proprietary on Detailed Fittings.

Contractors are to Locate and Identify Existing Services on Site and to Protect these from Damage Throughout the Duration of the Works.

Contractor to Build all D.P.C.'s Whether or Not these are Shown on Drawing, to all External Walls at Each Floor, and to all Windows, Doors or other Openings in External Walls.

Brick Force to be Built 5th Course of Brickwork and in every 2nd Course of Brickwork above Windows, Doors and all other Openings in External Walls. All Glass to be According to S.A.B.S. Specifications.

Any Querles Arlsing from all the Above Must be Reported to the Architect or Clarification Before any Work Is Put on Hand.

Quality of all Materials and Workmanship to Comply with the Relevent S.A.B.S. and B.S.S. Specifications.

REV:	DESCRIPTION:	DATE:	BY:

Cape Peninsula University of Technology
19 Jan Smuts Street
Foreshore
P.O. Box 652
CAPE TOWN 8000
Tel: 021 440 2200
Fax: 021 440 2200

PROJECT STUDENT:
Gabriella Martin
Student No: 208012982

NAME OF CLIENT:
Studio Work III

SIGNATURE OF STUDENT:

SIGNATURE OF CLIENT:

PROJECT NAME & ADDRESS:

NEW WINE TASTING
& DELI RESTAURANT
Altydgedacht Wine Farm; Durbanville
ERF 276- 11

DRAWING DESCRIPTION:
WORKING DRAWINGS

SHEET TITLE:
KITCHEN LAYOUT

DATE:
1 NOVEMBER 2010

SCALE & FORMAT:
1:50 @ A1

DRAWIN BY:
Gabriella Martin

DRAWING NO:
10:A10:09

PROJECT NO:
A/10-11/10

DRAWING PATH:
C:\Users\Gaby\Desktop\Gabz layout template 2-Layout1.dwf

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