

Architectural floor plan of a building with a central cupboard slab and surrounding concrete terraces. The plan includes the following details:

- Central Cupboard Slab:** Labeled "CUPBOARD SLAB WITH NIS." at the top center.
- Left Terrace:** Labeled "CONCRETE TERRACE." on the left side.
- Right Terrace:** Labeled "CONCRETE TERRACE." on the right side.
- Dimensions:**
 - A horizontal dimension of 2.3 M. is shown in the left terrace.
 - A vertical dimension of 1.3 M. is shown in the left terrace.
- Structural Details:**
 - Floor Joists:** Labeled "150mm. FLOOR JOISTS @ 400mm. c/c." in the right terrace.
 - Sleeper Plates:** Labeled "100mm. x 75mm. SLEEPER PLATES." in the right terrace.
- Section Lines:**
 - Section "A":** Indicated by a horizontal line with arrows at both ends, labeled "SECTION 'A'" below it.
 - Section "B":** Indicated by a vertical line with arrows at both ends, labeled "SECTION 'B'" to its left.
 - Section "C":** Indicated by a horizontal line with arrows at both ends, labeled "SECTION 'C'" to its right.
- Other Labels:**
 - "NIS." is also present in the left terrace area.
 - "B" is labeled at the bottom center of the plan.

A cross-sectional diagram showing the connection between a floor joist and a concrete pile. At the top, a horizontal rectangular section is labeled "FLOOR JOIST" with dimensions "150mm x 50mm.". Below it, a vertical rectangular section is labeled "CONCRETE PILE" with dimensions "200mm. x 200mm.". The pile is shown with a stippled texture. A horizontal layer between the joist and the pile is labeled "SLEEPER PLATE ON D.P.C. LAYER.". The connection is secured with "WIRE TIES", shown as diagonal hatching. Vertical dimension lines on the right indicate a "300mm. MIN." distance from the top of the pile to the sleeper plate, and a "300mm." distance from the sleeper plate to the bottom of the pile. A horizontal dimension line at the bottom indicates a width of "300mm.". On the left, a vertical dimension line indicates a height of "100mm." for the pile section below the sleeper plate. The label "GL" (Ground Level) is positioned to the right of the pile, with an arrow pointing to the ground line.

100. 190

400mm.

GALV. TIES

VERMIN PROOF

BRICK OR STONE VENEER

FLOOR - H.D. PART BOARD

12mm. DOWN L.S.

100mm.x75mm. SLEEPER PLATE.

D.P.C. LAYER.

250mm.x200mm. BOND BEAM

2x12mm. RODS

12mm. VERTICAL RODS @ 19 mm c/c.

G.L.

300mm.

300mm.

100.1

LANDING OR TERRACE

H.R.C. MESH.

100mm. c/c

FLOOR

100mm. x 50mm. DIST.

100mm x 75mm PER PLATE

P.C. LAYER.

9mm STARTERS @ 600mm c/c

EXT. 450mm. INTO SLAB.

HARD FILL.

G.L.

VERTS @ 1M. c/c.

2-12mm. RODS.

300mm

200mm

[illegible]

This architectural floor plan illustrates a kitchen layout with the following components and dimensions:

- Overall Dimensions:** The kitchen is 2.9 M. wide and 1.150 M. deep.
- Pantries:** There are two pantries, each labeled "PANTRY.". The left pantry is 950. wide and 600. deep. The right pantry is 1.050 wide and 700 deep.
- Refrigeration and Storage:** A "FRIDGE SPACE." is located in the center, measuring 700 wide and 650 deep. Above it is a "CUPBOARD." measuring 650 wide and 500 deep.
- Bench:** A "BENCH." is located to the right of the fridge space, measuring 500 wide and 900 deep.
- Shelving:** On the far right, there is a tall shelving unit measuring 350 wide and 900 deep.

SURVEYED			PIAKO COUNTY COUNCIL P.O. BOX 26 TE AROHA <i>F.W. Norton</i> COUNTY ENGINEER
DRAWN	<i>FW</i>		
DESIGNED	<i>FW</i>	9-77	
TRACED	<i>FW</i>	2/72	
CHECKED	<i>KW</i>	2/72	
APPROVED	<i>FW</i>	2/72	
REFERENCES			AMENDMENTS INITIAL DAT

SCALES . 1 : 50.
1 : 20

ORIGINAL LINE LENGTH 2500' 1500' 1000' 500' 0' SECTION