

SCHEDULE OF AREAS:

Building 1:

A = 568m² (Warehouse)

AA = 33m2 (Ground Floor Office)

B = 44m² (Ground Floor Office)

C = 30m² (Canopy)

D = 52m² (1st Floor Office)

 $Y = 21m^2$ (Canopy)

Building 2:

E = 407m² (Warehouse)

F = 44m² (Ground Floor Office)

G = 38m² (Canopy)

H = 43m² (1st Floor Office)

Building 3:

I = 408m² (Warehouse)

J = 44m² (Ground Floor Office)

K = 38m² (Canopy)

L = 43m² (1st Floor Office)

Building 4:

M = 409m² (Warehouse)

N = 44m² (Ground Floor Office)

 $O = 38m^2$ (Canopy)

 $P = 43m^2$ (1st Floor Office)

Building 5:

 $Q = 407m^2$ (Warehouse)

R = 44m² (Ground Floor Office)

S = 38m² (Canopy)

T = 43m² (1st Floor Office)

Building 6:

U = 599m² (Warehouse)

V = 44m² (Ground Floor Office)

W = 30m² (Canopy)

X = 52m² (1st Floor Office)

 $Z = 22m^2$ (Canopy)

See Drawing No. 191 for 1st Floor Diagrams

PREPARED FOR: Te Rapa Gateway Ltd.

SCALE: 1:300

DATE: 8th June 2017

I, Ben Dennison being a Licensed Cadastral Surveyor hereby certify that a survey to determine the Rentable area has been carried out by myself or somebody under my supervision and that the areas and measurements hereon are correct.

Licensed Cadastral Surveyor

<u>1</u>6, <u>0</u>2 , <u>202</u>4

Generally all structural columns are included in rentable areas.

The method used in determining the Rentable area is that recomended

in the BOMA/PLEINZ guide for the measurement of Rentable areas (August 2013 Revision) Method 4 was applicable and appropriate.

Planning | Surveying | Engineering | Environmental

Auckland Office:
A: 25 Broadway, Newmarket
P: 09 524 7029
Hamilton Office:
A: 58 Church Road, Hamilton
P: 07 849 9921

A: 103 Market Street, Te Awamutu P: 07 871 6144 TE RAPA GATEWAY LTD

BOMA SURVEY

ARTHUR PORTER DRIVE

PLAN OF RENTABLE AREA
BOMA SURVEY (INDUSTRIAL)
GROUND FLOOR DIAGRAMS

| | Date | Checked | Description | ssue |
|---------------------|----------|---------|---------------|------|
| Designed: | 13.02.24 | BD | Added Area AA | 2 |
| Drawn: | 12.06.17 | JRG | Updated Areas | 1 |
| Checked: | 09.06.17 | JRG | For Client | 0 |
| Job N U11 | | | | |

PROJECT: Boma Survey, PLOTTED: Fri Feb 16 18:09:08 2

DG 13.02.24 BD 16.02.24

Date

Dwg No:

190.0

Scale :

1:300

(A3 Original)

Rev:

2.0

730 Arthur Porter Drive







External Face of Wall





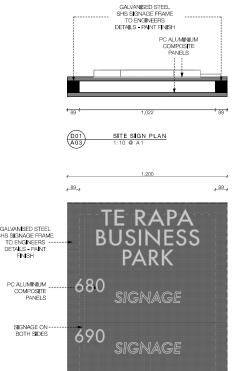


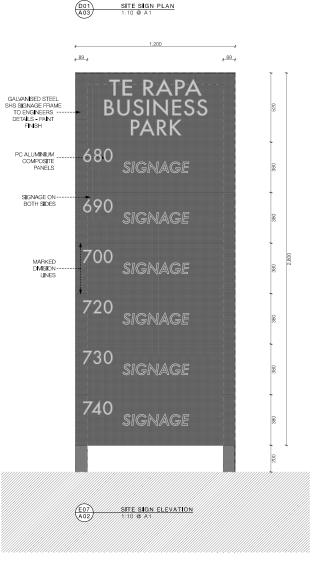
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Hamilton Office:
A: 38 Church Road, Hamilton
P: 07 849 9921
Te Awamutu Office:
A: 103 Market Street, Te Awamutu
P: 07 871 6144

TE RAPA GATEWAY LTD BOMA SURVEY ARTHUR PORTER DRIVE PLAN OF RENTABLE AREA BOMA SURVEY (INDUSTRIAL) FIRST FLOOR DIAGRAMS

| ssue | Description | Checked | Date | | | Date | Scale : |
|------|-------------|---------|------|-----------|----|----------|-----------------|
| | | | | Designed: | | | 1:300 |
| | | | | Drawn: | BD | 19.02.24 | 1:300 |
| | | | | Checked: | BD | 20.02.25 | (A3 Original) |
| | | | | Job No | o: | Dwg No: | Rev: |
| | | | | U113 | 31 | 191.0 | 2.0 |

Signage





PROPOSED SITE SIGN

- 3.36 m²
 DOUBLE SIDED (SAME ON BOTH SIDES)

| Revision: | Date: |
|-----------------|----------|
| CONSTRUCTION 01 | 07/03/17 |

NOTES:

GENERAL:

THESE DRAWINGS ARE TO BE READ IN CONJUNCTION WITH THE SPECIFICATION AND ASSOCIATED CONSENT DRAWINGS INCLUDING RESOURCE CONSENT.

CONFIRM SET OUT AND DIMENSIONS ON SITE PRIOR TO COMMENCING WORK OR MANUFACTURING ANY OR ALL ITEMS AS DOCUMENTED.

AT ALL TIMES, CAPE AND CONSIDERATION SHALL BE OWNEY TO ENSURE MINIMAL DISTURBANCE AND CONVENENCE TO ALL NEIGHBOURING PROPERTIES DUFFING EXCAVATION AND THROUGHOUT THE BUILDING PROCESS.

ANY DISCREPENCIES BETWEEN DOCUMENTS MUST BE BROUGHT TO THE ARCHITECTS ATTENTION IMMEDIATELY.

CONSTRUCTION:

ENSURE APPROVED DPC IS USED BETWEEN ALL TIMBER FRAMING AND CONCRETE WORK.

ENSURE ALL FLASHINGS ARE FITTED FIRMLY OVER ROOF CLADDING AND ALUMINUM JOINERY IN ACCORDANCE WITH NZBC: E2/AS1 = SITUATION 1



CONSTRUCTION ISSUE

| CONSTRUCTION ISSUE | 07/03/17 |
|--------------------|--------------------|
| 1 | TAYLORED O O O O O |

www.tayloredstudio.co.nz

TAYLORED

+64 9 418 5260 post: 6 waimana avenue, northcote point, auckland 0627



Job Title:

TE RAPA INDUSTRIAL

client: Fosters Construction in conjunction with Chalmers Property Group

site: Te Rapa Industrial Park, Hamilton

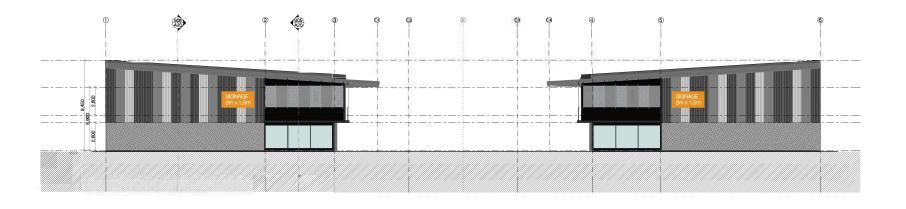
Drawing Name:

SITE SIGN

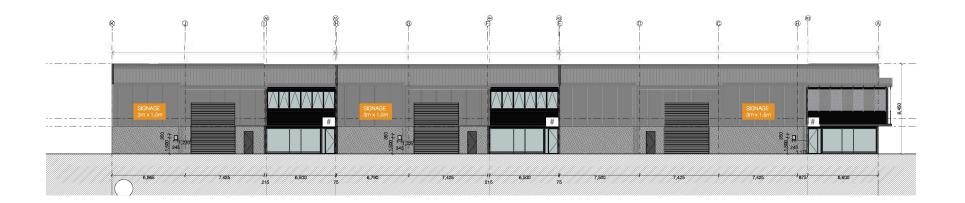
Drawn by: WT/ZT Date: 15/06/17 Scale: 1:10 @ A1 01 Drawing No.

A33

TAYLORED ARCH TECTURE & ENVIRONMENTS LITD UNDER NO CIRCUMSTANCES ACCEPTS RESPONSIBILITY FOR PAYMENT OF ANY PRODUCTS OR SERVICES SPECIFIED.







| Revision: | Date |
|-----------|------|
| BC issue | |
| | |

NOTES:

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CONSTRUCTION

ENSURE APPROVED DPC IS USED BETWEEN ALL TIMBER FRAMING AND CONCRETE WORK.

ENSURE ALL FLASHINGS ARE FITTED FIRMLY OVER ROOF CLADDING AND ALUMINUM JOINERY IN ACCORDANCE WITH NZBC: E2/AS1 - SITUATION 1

FOR INFORMATION ONLY



bear Déc BO ISSUE



Job Titles

TE RAPA INDUSTRIAL

TAYLORED

client: Fosters Construction inconjunction with Chalmers Property Group

site: Te Rapa Industrial Park, Hamilton

Drawing Name

PD08 SIGNAGE LAYOUT

Drawn by: WT/ZT Date:

Revision:

Date: 20/06/17 Scale: 1:125 @ A1

Drawing No.

PD08

NOTE: It is the responsibility of the contractor to verify all dimensions o site prior to commencing all work. Do not scaleoff drawings,

The contractor is to ensure that all work complies with the New Zasland Building Code, all ammendments thereof and all relevant New Zasland Standards.

All proprietry items and materials shall be fixed and applied in strict accordance with manufacturers specifications.

TAYLORED architecture & environments Ltd under no