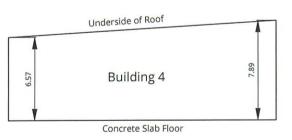
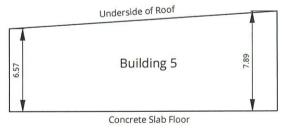
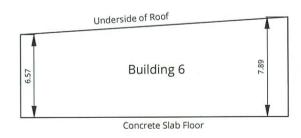


First Floor







SCHEDULE OF AREAS:

Building 4:

M = 344m² (Warehouse)

 $N = 65m^2$ (Ground Floor Office)

 $O = 29m^2$ (Canopy)

 $P = 55m^2$ (1st Floor Office)

Building 5:

Q = 387m² (Warehouse)

 $R = 65m^2$ (Ground Floor Office)

 $S = 29m^2$ (Canopy)

 $T = 55m^2$ (1st Floor Office)

Building 6:

U = 438m² (Warehouse)

 $V = 71 \text{m}^2$ (Ground Floor Office)

 $W = 29m^2$ (Canopy)

 $X = 68m^2$ (1st Floor Office)

PREPARED FOR: Te Rapa Gateway Ltd.

SCALE: 1:300

DATE: 21st Janruary 2020

I, Ahmad Musa, Licensed Cadastral Surveyor of Hamilton 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

Generally all structural columns are included in rentable areas.

The method used in determining the Rentable area is that recomended in the PLEINZ guide for the measurement of Rentable areas (June 2013 Revision) Method 4 where applicable and appropriate.

£12120

<u>Sections</u>

Planning | Surveying | Engineering | Environmental

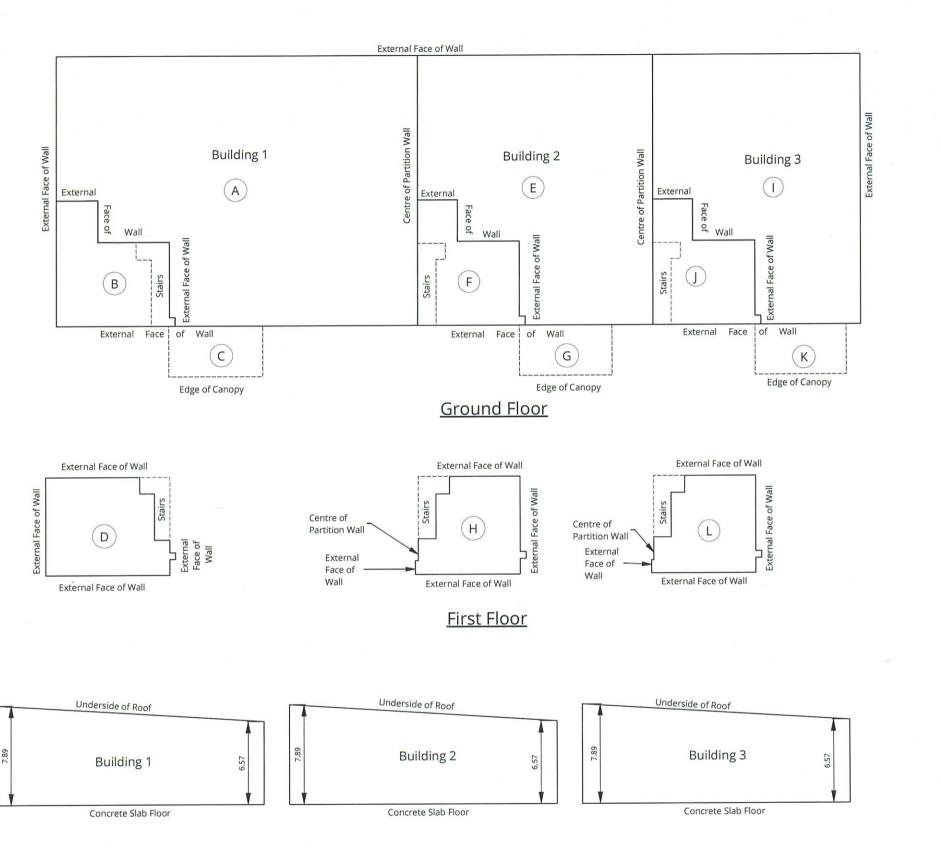
Auckland Office:
A: 25 Broadway, Newmarket
P: 09 524 7029
Hamilton Office:
A: 58 Church Road, Hamilton
P: 07 849 9921
Te Awamutu Office:

A: 103 Market Street, Te Awamutu P: 07 871 6144 BUILDINGS 4-6 METHOD 4 (INDUSTRIAL) PLAN OF RENTABLE AREA

Te Rapa Gateway Ltd

37, 39, 41 Clem Newby Road, Hamilton

	FOR CLIENT	JG	17/1/20	Job No: B19062		Dwg No: 190	Rev:
1	CANOPY AREA UPDATED	JG	21/1/20	Checked:	JG	17/1/20	(A3 Original)
	FIRST FLOOR LABEL UPDATED	JG	4/2/20	Drawn:	AM	16/1/2020	
	SIGNED FOR DISTRIBUTION	TM	4/2/20	Designed:	N/A	N/A	1:300
ie	Description	Checked	Date			Date	Scale:



SCHEDULE OF AREAS:

Building 1:

 $A = 544m^2$ (Warehouse)

B = 71m² (Ground Floor Office)

 $C = 30m^2$ (Canopy)

 $D = 69m^2$ (1st Floor Office)

Building 2:

E = 337m² (Warehouse)

F = 65m² (Ground Floor Office)

 $G = 29m^2$ (Canopy)

 $H = 55m^2$ (1st Floor Office)

Building 3:

I = 289m² (Warehouse)

J = 65m² (Ground Floor Office)

 $K = 29m^2$ (Canopy)

L =55m² (1st Floor Office)

PREPARED FOR: Te Rapa Gateway Ltd.

SCALE: 1:300

DATE: 03rd February 2020

I, Ahmad Musa, Licensed Cadastral Surveyor of Hamilton 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

Generally all structural columns are included in rentable areas.

The method used in determining the Rentable area is that recomended in the PLEINZ guide for the measurement of Rentable areas (June 2013 Revision) Method 4 where applicable and appropriate.

112120

<u>Sections</u>

Planning | Surveying | Engineering | Environmental

Auckland Office:
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Hamilton Office:
A: 58 Church Road, Hamilton
P: 07 849 9921
Te Awamutu Office:

A: 103 Market Street, Te Awamutu P: 07 871 6144 BUILDINGS 1-3
METHOD 4 (INDUSTRIAL)

PLAN OF RENTABLE AREA

Te Rapa Gateway Ltd

37, 39, 41 Clem Newby Road, Hamilton

ssue	Description	Checked	Date			Date	Scale :		
2	SIGNED FOR DISTRIBUTION	TM	04/02/20	Designed:	N/A	N/A	1:300		
1	FIRST FLOOR ADDED			Drawn:	AM	23/1/2020	1:300		
0	DRAFT FOR CLIENT REVIEW			Checked:	TM	04/02/2020	(A3 Original		
				Job No: Dwg No: B19062 191	Dwg No: 191	Rev:			