

GENERAL NOTES:

- ALL DIMENSIONS ARE IN MILLIMETERS
- DEBUR AND BREAK ALL SHARP EDGES
- THE FOLLOWING TOLERANCES APPLY U.N.O
- FOR ALL GTOL INDICATING STRAIGHTNESS, FLATNESS, RUN-OUT, PERPENDICULARITY, AND SYMMETRY; TOLERANCE CLASS K FROM ISO 2768 APPLIES.
- FOR LINEAR AND ANGULAR DIMENSIONS, SEE BELOW

LINEAR DIMENSIONS (mm)	ANGULAR DIMENSIONS IN DEGREES AND MINUTES FOR NOMINAL LENGTHS (mm)	EXT. RADIUS AND CHAMFER HEIGHTS (mm)
0.0 to 6.0	±0.1	0.0 to 3.0
6.0 to 30.0	±0.2	3.0 to 6.0
30.0 to 120.0	±0.3	±0.2
120.0 to 400.0	±0.5	±0.5
400.0 to 1000.0	±0.8	±1.0
1000.0 to 2000.0	±1.2	
>2000.0	±2.0	

	THIRD ANGLE PROJECTION
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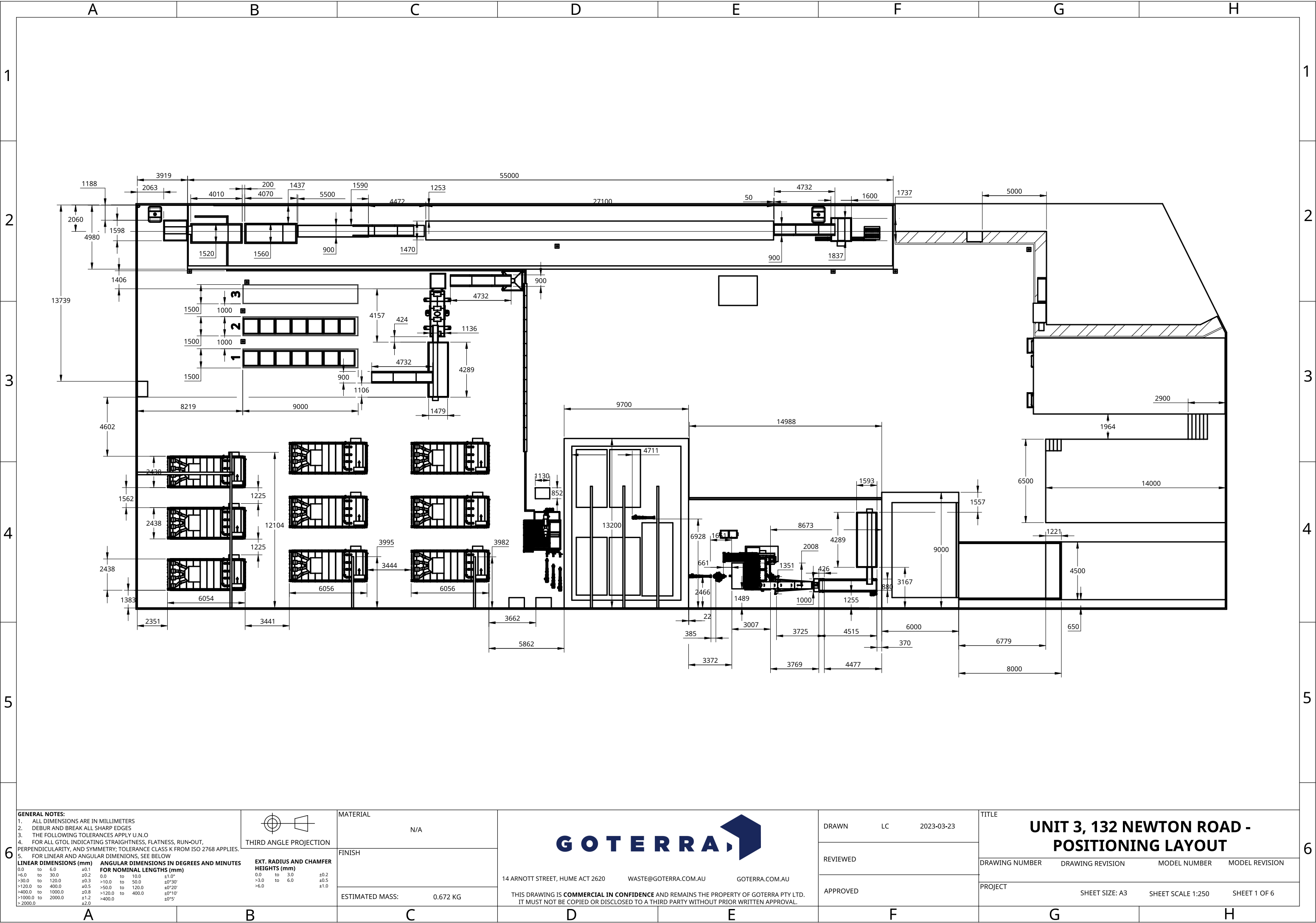
LEGEND	
	FIRE EXIT DOOR
	FIRE EXTINGUISHER
	PRIMARY EVACUATION ROUTE
	SECONDARY EVACUATION ROUTE
	FIRE HOSE
ESTIMATED MASS:	0 KG

14 ARNOTT STREET, HUME ACT 2620 WASTE@GOTERRA.COM.AU GOTERRA.COM.AU

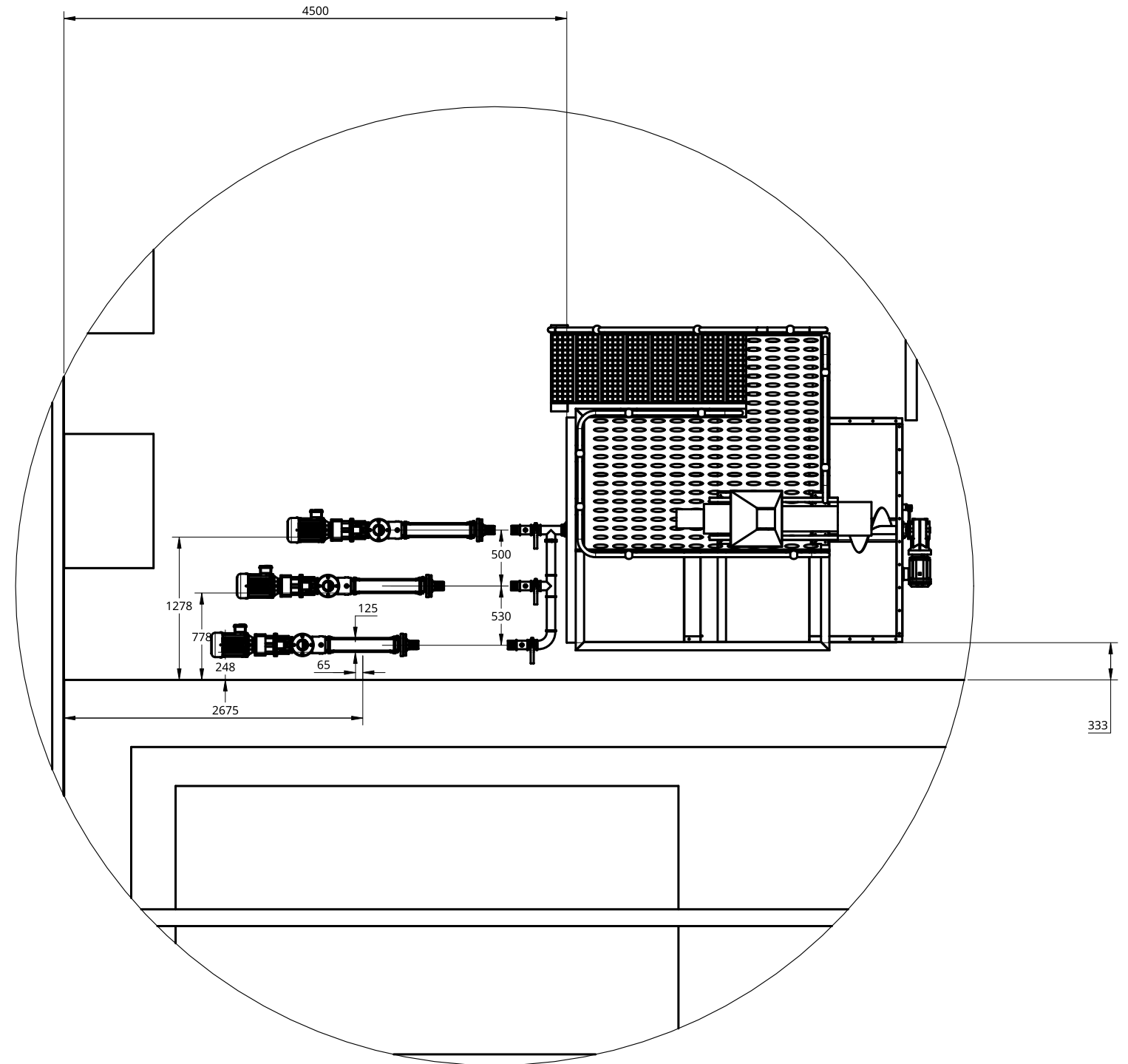
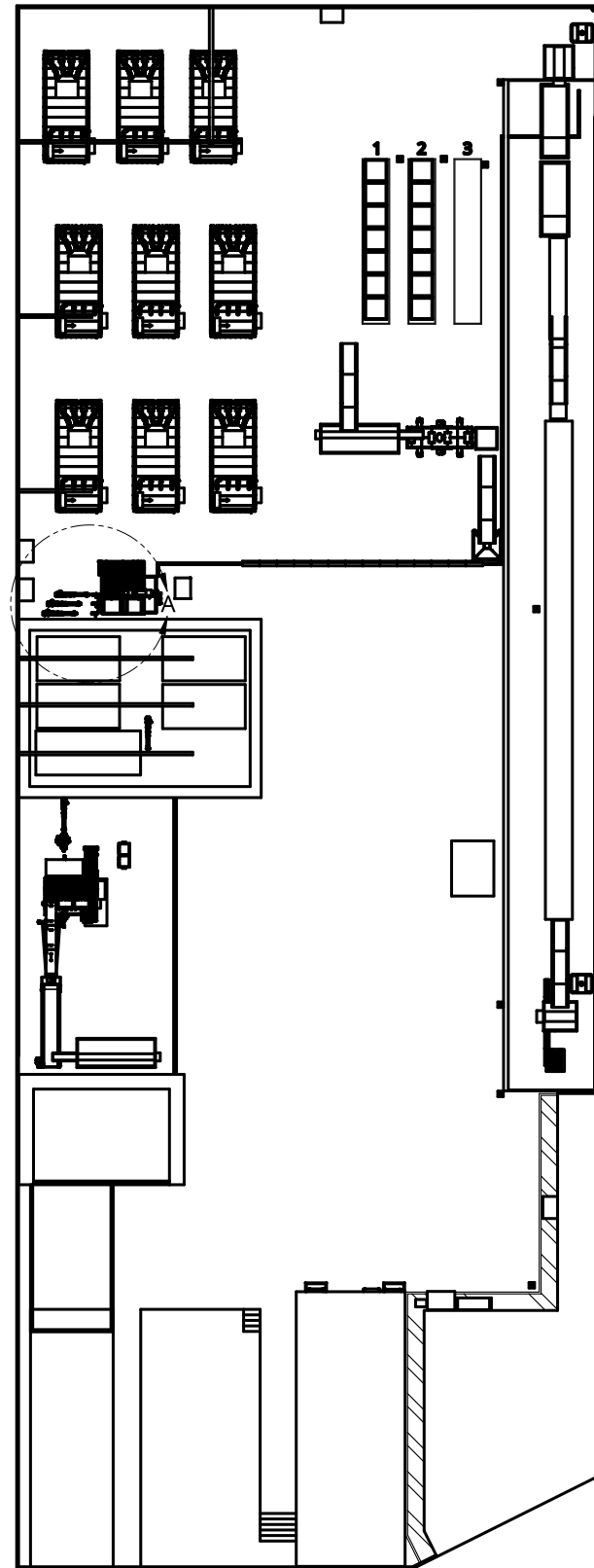
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DRAWN BY	SAAKSHI SHARMA
DATE	08/02/2023
APPROVED	

TITLE FIRE EVACUATION PLAN UNIT 3, 132 NEWTON ROAD, WETHERILL PARK, NSW			
DRAWING NUMBER	DRAWING REVISION	MODEL NUMBER	MODEL REVISION
PROJECT	SHEET SIZE: A0	SHEET SCALE 1:100	SHEET 1 OF 1



1.



A
1:50

GENERAL NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETERS
2. DEBUR AND BREAK ALL SHARP EDGES
3. THE FOLLOWING TOLERANCES APPLY U.N.O
4. FOR ALL GTOL INDICATING STRAIGHTNESS, FLATNESS, RUN-OUT, PERPENDICULARITY, AND SYMMETRY; TOLERANCE CLASS K FROM ISO 2768 APPLIES.

FOR LINEAR AND ANGULAR DIMENSIONS, SEE BELOW

LINEAR DIMENSIONS (mm)	ANGULAR DIMENSIONS IN DEGREES AND MINUTES
0.0	FOR NOMINAL LENGTHS (mm)
>0.0	0.0 to 10.0
>30.0	>10.0 to 50.0
>120.0	>50.0 to 120.0
>400.0	>120.0 to 400.0
>1000.0	>400.0
>2000.0	



MATERIAL	N/A
FINISH	
ESTIMATED MASS:	0.672 KG

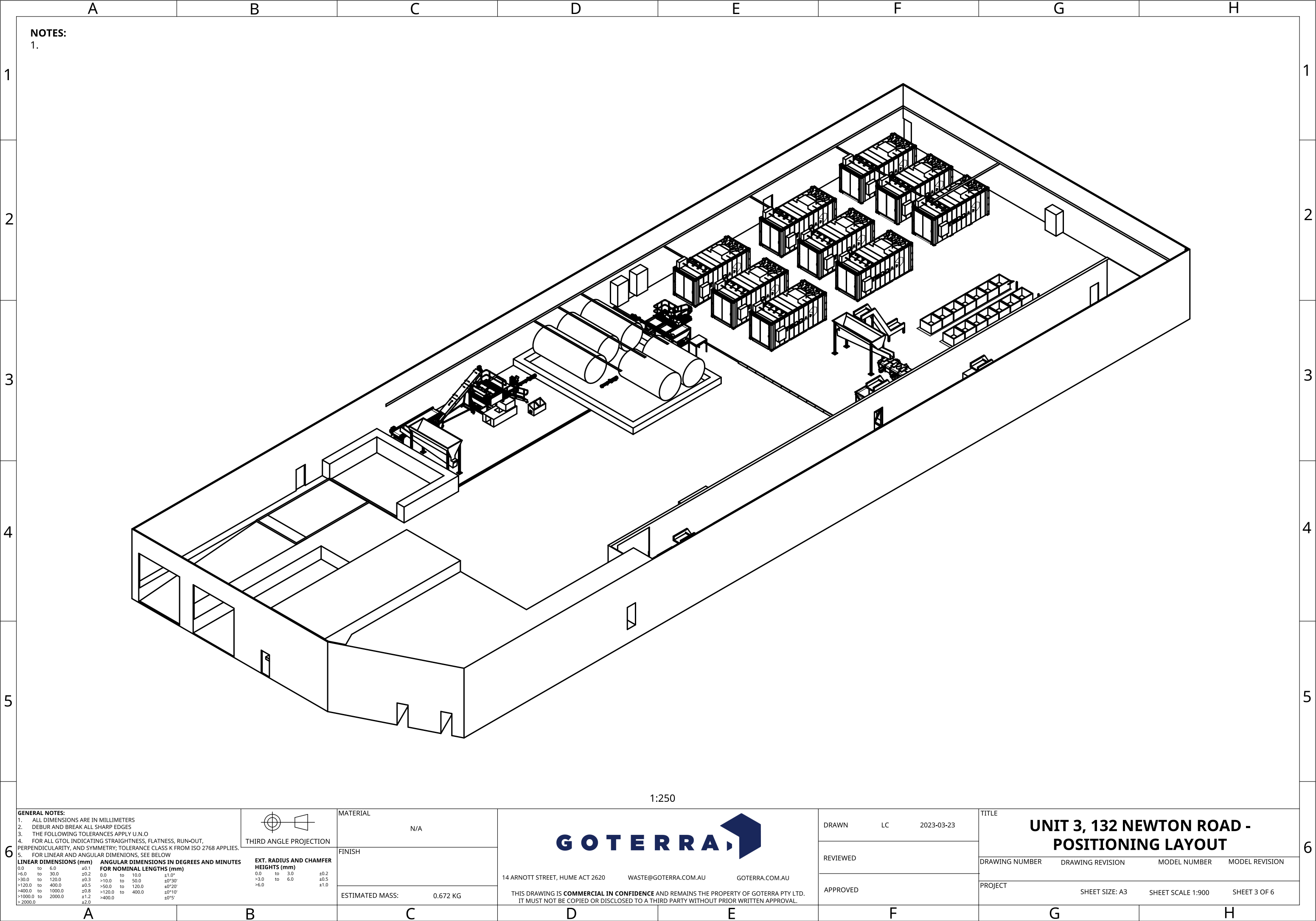


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DRAWN	LC	2023-03-23
REVIEWED		
APPROVED		

<div> <div>TITLE</div> <div>UNIT 3, 132 NEWTON ROAD - POSITIONING LAYOUT</div> </div>			
DRAWING NUMBER	DRAWING REVISION	MODEL NUMBER	MODEL REVISION
PROJECT	SHEET SIZE: A3	SHEET SCALE 1:400	SHEET 2 OF 6





1
2
3
4
5

5

6

1.



1. ALL DIMENSIONS ARE IN MILLIMETERS

2. DEBUR AND BREAK ALL SHARP EDGES

3. THE FOLLOWING TOLERANCES APPLY U.N.O

4. FOR ALL GTOL INDICATING STRAIGHTNESS, FLATNESS, RUN-OUT, PERPENDICULARITY, AND SYMMETRY; TOLERANCE CLASS K FROM ISO 2768 APPLIES.

5. FOR LINEAR AND ANGULAR DIMENSIONS, SEE BELOW

LINEAR DIMENSIONS (mm)	ANGULAR DIMENSIONS IN DEGREES AND MINUTES FOR NOMINAL LENGTHS (mm)
>6.0	10.0
>6.0 to 30.0	±0.2
>30.0 to 120.0	±0.5
>120.0 to 400.0	±0.5
>400.0 to 1000.0	±0.8
>1000.0 to 2000.0	±1.2
>2000.0	±2.0
	10.0
	±0°30'
	±0°20'
	±0°10'
	±0°5'



N/A

ESTIMATED MASS:

0.672 KG



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DRAWN

LC

2023-03-23

REVIEWED

APPROVED

CABLE LAYOUT

DRAWING NUMBER

DRAWING REVISION

MODEL NUMBER

MODEL REVISION

PROJECT	
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SHEET SIZE: A3

SHEET SCALE 1:400

SHEET 5 OF 6

1. HOSE LAYOUT



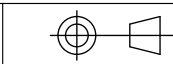
LABEL	DESCRIPTION
1	VALVE 1
2	VALVE 2
3	VALVE 3
4	VALVE 4
5	VALVE 5
6	VALVE 6
7	VALVE 7
8	VALVE 8
9	VALVE 9
10	VALVE 10
11	VALVE 11

GENERAL NOTES:

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FOR LINEAR AND ANGULAR DIMENSIONS, SEE BELOW

LINEAR DIMENSIONS (mm)	ANGULAR DIMENSIONS IN DEGREES AND MINUTES FOR NOMINAL LENGTHS (mm)
<6.0	0.0 to 10.0 ±0.1
>6.0 to 30.0 ±0.2	10.0 to 50.0 ±0.20
>30.0 to 120.0 ±0.3	>50.0 to 120.0 ±0.30
>120.0 to 400.0 ±0.4	>120.0 to 400.0 ±0.40
>400.0 to 1000.0 ±0.8	>1000.0 ±0.8
>1000.0 to 2000.0 ±1.2	>2000.0 ±1.5



THIRD ANGLE PROJECTION

MATERIAL

N/A

	FINISH
--	--------

ESTIMATED MASS: 0.672 KG



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DRAWN	LC	2023-03-23
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REVIEWED

APPROVED

	TITLE
--	-------

HOSE LAYOUT

DRAWING NUMBER	DRAWING REVISION	MODEL NUMBER	MODEL REVISION
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PROJECT	SHEET SIZE: A3	SHEET SCALE 1:400	SHEET 6 OF 6
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A

B

C

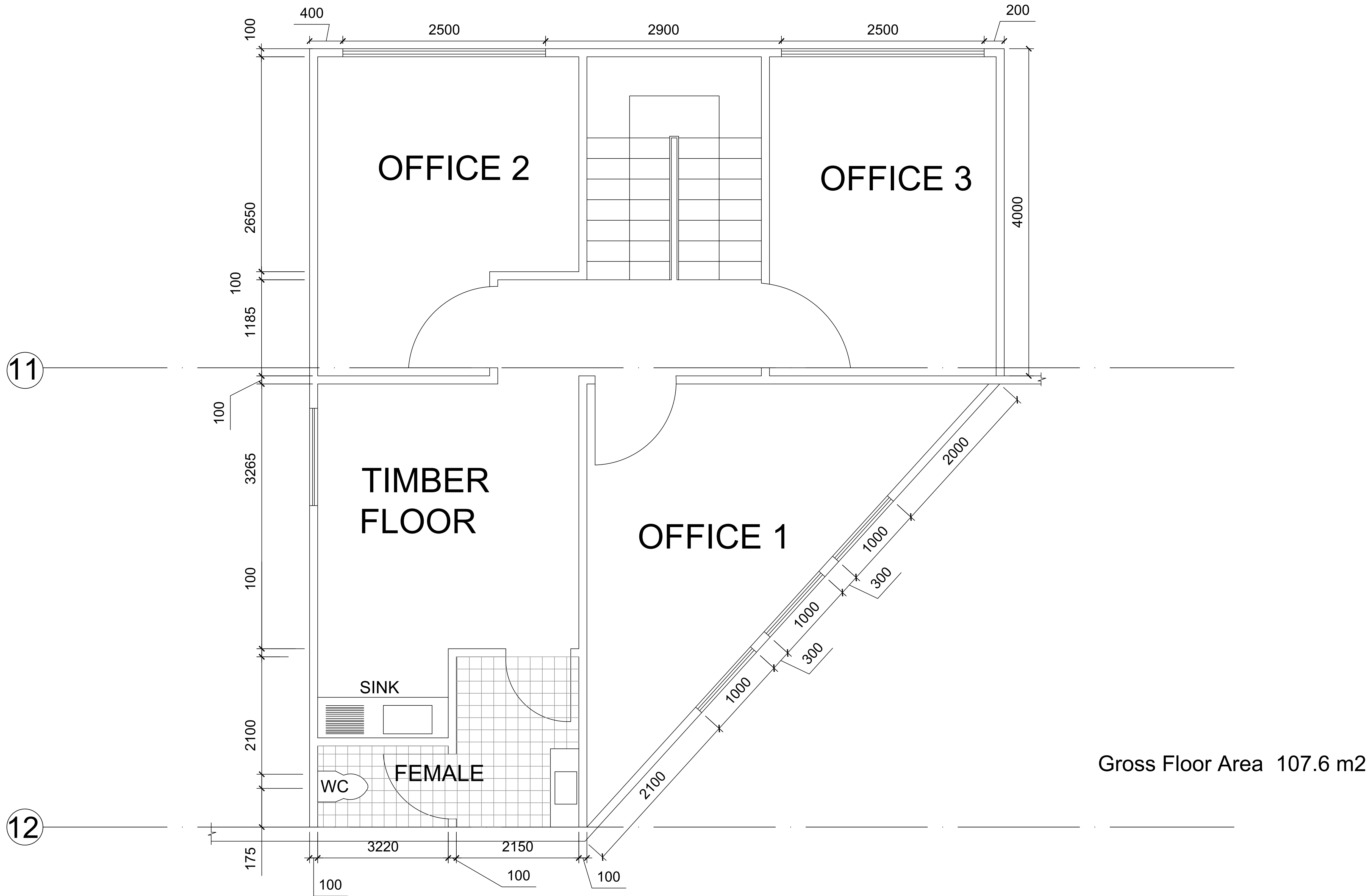
D

E

F

G

H



GENERAL NOTES:

- ALL DIMENSIONS ARE IN MILLIMETRES.
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- FOR LINEAR AND ANGULAR DIMENSIONS, SEE BELOW

LINEAR DIMENSIONS (MM)	ANGULAR DIMENSIONS IN DEGREES AND MINUTES FOR NOMINAL LENGTH (MM)	EXT RADIUS AND CHAMFER HEIGHTS (MM)
0.0 to 6.0 ±0.1	0.0 to 10.0 ±10"	0.0 to 3.0 ±0.2
>6.0 to 30.0 ±0.2	>10.0 to 50.0 ±30"	>3.0 to 6.0 ±0.5
>30.0 to 120.0 ±0.3	>50.0 to 120.0 ±20"	>6.0 ±1.0
>120.0 to 400.0 ±0.5	>120.0 to 400.0 ±10"	
>400.0 to 1000.0 ±0.8		
>1000.0 to 2000.0 ±1.2		
>2000.0 ±2.0		

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FINISH

2023-01-25

REVIEWED

APPROVED

TITLE

**132 NEWTON ROAD, WETHERILL
PARK- MEZZANINE PLAN**

DRAWING NUMBER

DRAWING REVISION

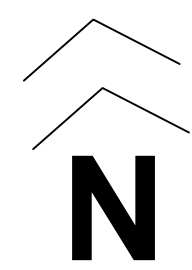
MODEL NUMBER

MODEL REVISION

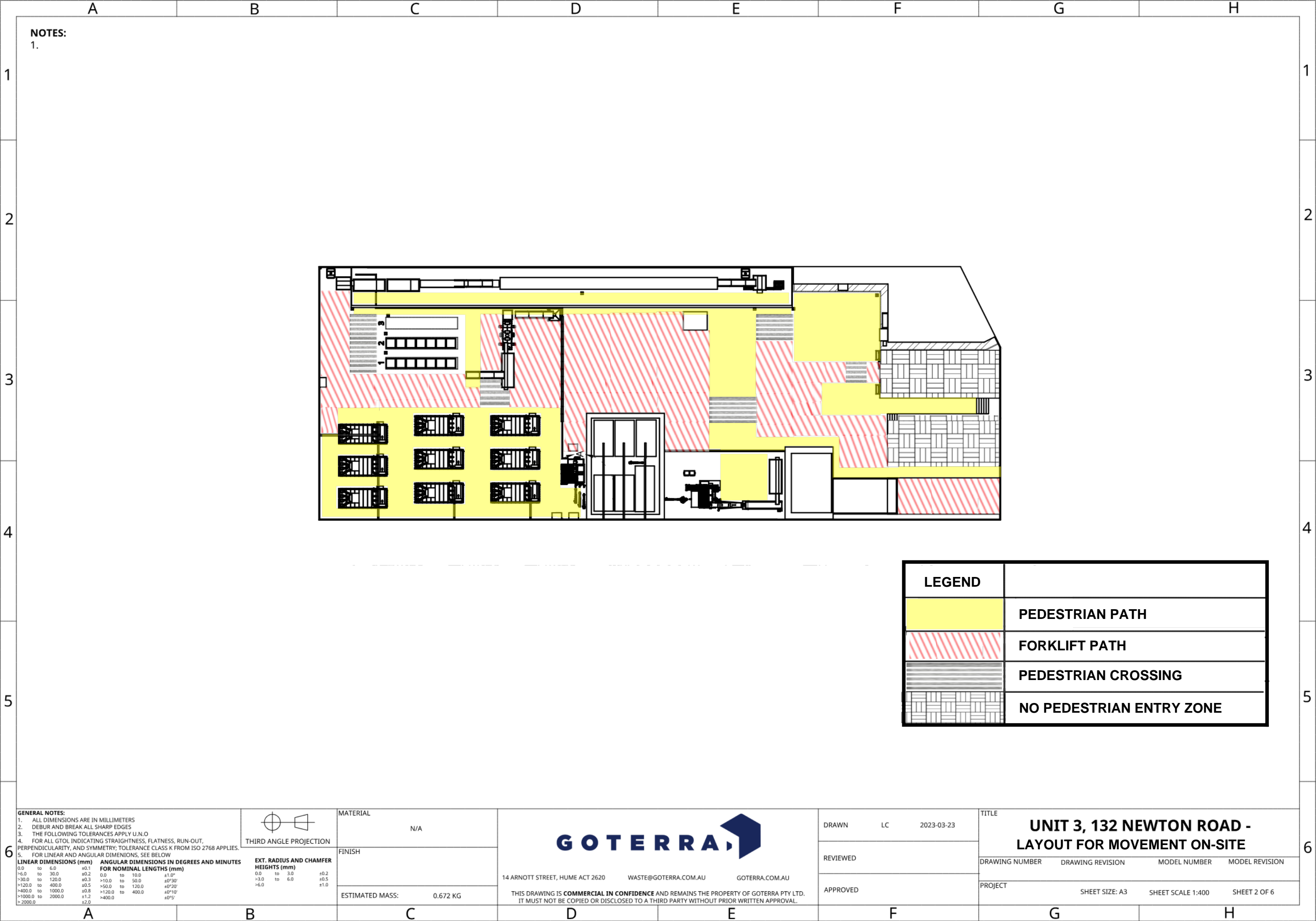
PROJECT

SHEET SIZE: A1

SHEET SCALE: 1:25

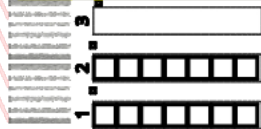


SHEET SCALE: 1:250



1.

Legend



GENERAL NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETERS
2. DEBUR AND BREAK ALL SHARP EDGES
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FOR LINEAR AND ANGULAR DIMENSIONS, SEE BELOW

LINEAR DIMENSIONS (mm)	ANGULAR DIMENSIONS IN DEGREES AND MINUTES FOR NOMINAL LENGTHS (mm)
>0 to 30	+0.1
>30 to 120	+0.2
>120 to 400	+0.3
>400 to 1000	+0.4
>1000 to 2000	+0.5
	+0.6
	+0.7
	+0.8
	+0.9
	+1.0
	+1.2
	+1.5
	+2.0
	+2.5
	+3.0
	+4.0
	+5.0
	+6.3
	+8.0
	+10.0
	+12.5
	+16.0
	+20.0
	+25.0
	+31.5
	+40.0
	+50.0
	+63.0
	+80.0
	+100.0
	+125.0
	+160.0
	+200.0
	+250.0
	+315.0
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	+500.0
	+630.0
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MATERIAL	N/A
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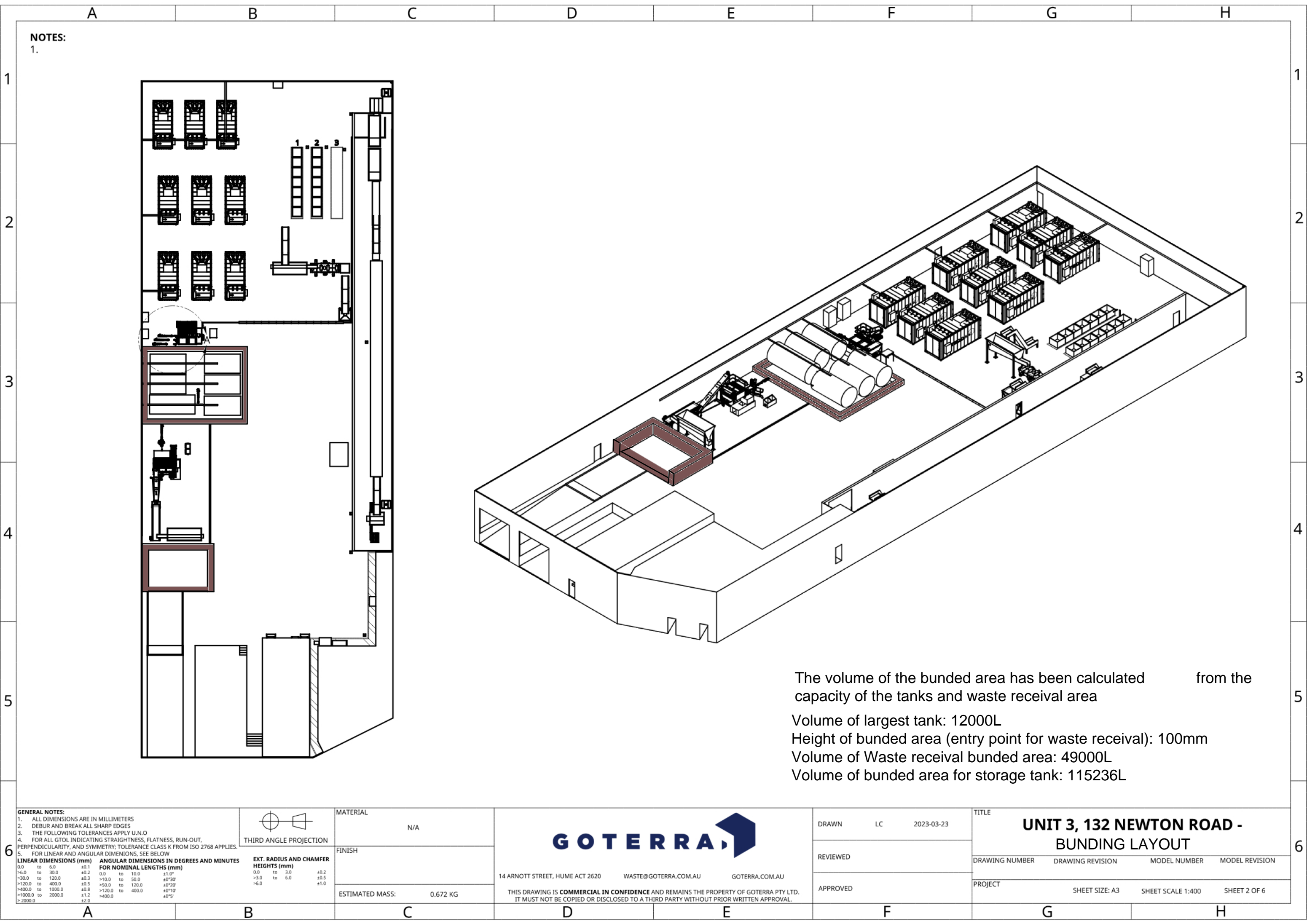
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APPROVED

TITLE	UNIT 3, 132 NEWTON ROAD - LAYOUT FOR MOVEMENT ON-SITE
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DRAWING NUMBER	DRAWING REVISION	MODEL NUMBER	MODEL REVISION
PROJECT	SHEET SIZE: A3	SHEET SCALE 1:400	SHEET 2 OF 6



NOTES:
1.

The volume of the bunded area has been calculated from the capacity of the tanks and waste receiver area

Volume of largest tank: 12000L
Height of bunded area (entry point for waste receiver): 100mm
Volume of Waste receiver bunded area: 49000L
Volume of bunded area for storage tank: 115236L

GENERAL NOTES:			
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2. DEBUR AND BREAK ALL SHARP EDGES			
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4. FOR ALL GTOL INDICATING STRAIGHTNESS, FLATNESS, RUN-OUT, PERPENDICULARITY, AND SYMMETRY; TOLERANCE CLASS K FROM ISO 2768 APPLIES.			
5. FOR LINEAR AND ANGULAR DIMENSIONS, SEE BELOW			
LINEAR DIMENSIONS (mm)	ANGULAR DIMENSIONS IN DEGREES AND MINUTES FOR NOMINAL LENGTHS (mm)	EXT. RADIUS AND CHAMFER HEIGHTS (mm)	
0.0 to 6.0	±0.1	0.0 to 10.0	±1.0°
>6.0 to 30.0	±0.2	>10.0 to 50.0	±0°30'
>30.0 to 120.0	±0.3	>50.0 to 120.0	±0°30'
>120.0 to 400.0	±0.5	>120.0 to 400.0	±0°10'
>400.0 to 1000.0	±0.8	>400.0	±0°15'
>1000.0 to 2000.0	±1.2		
>2000.0	±2.0		



THIRD ANGLE PROJECTION

MATERIAL	N/A
FINISH	
ESTIMATED MASS:	0.672 KG

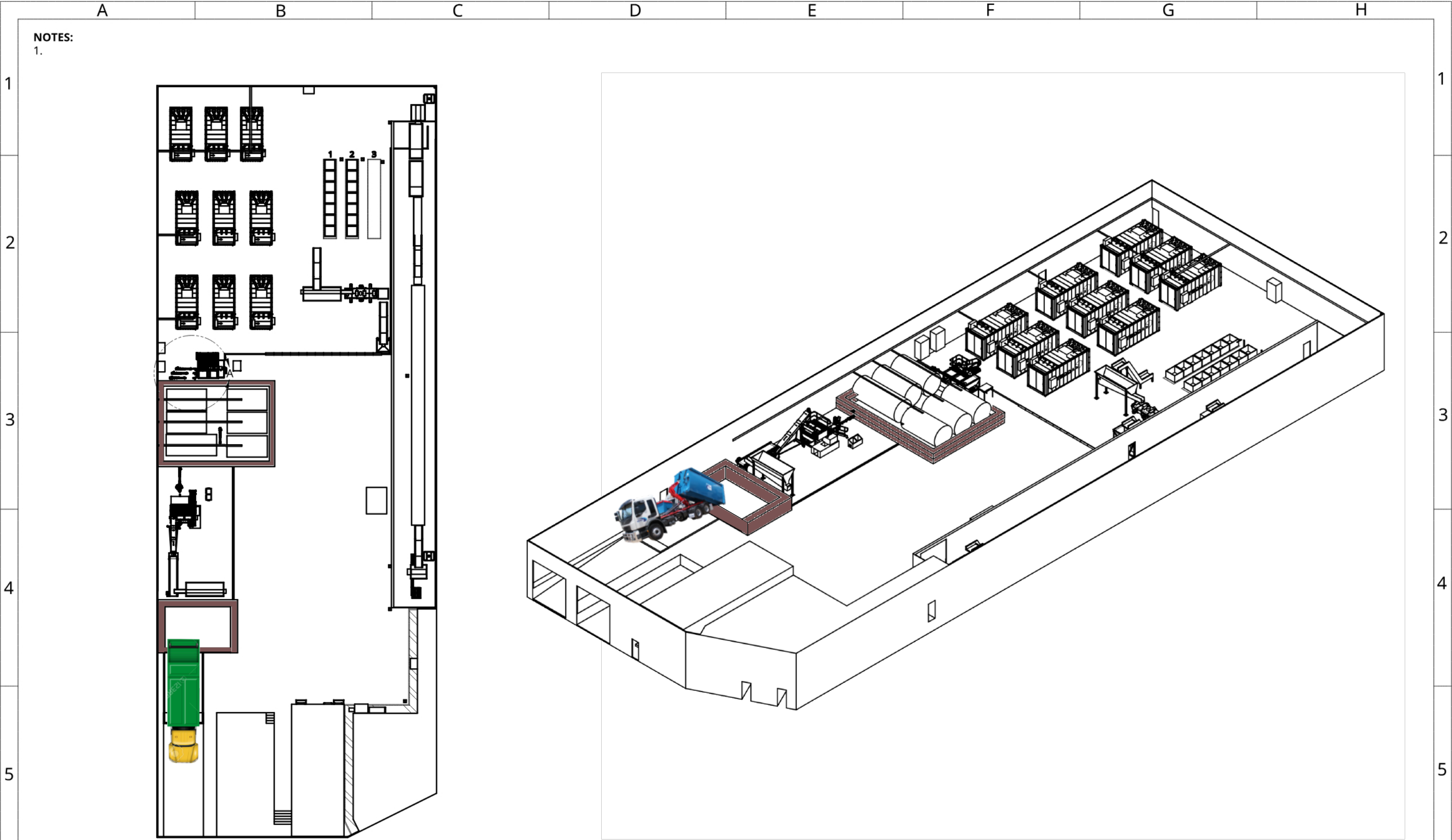


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DRAWN	LC	2023-03-23
REVIEWED		
APPROVED		

TITLE			
UNIT 3, 132 NEWTON ROAD - BUNDING LAYOUT			
DRAWING NUMBER	DRAWING REVISION	MODEL NUMBER	MODEL REVISION
PROJECT	SHEET SIZE: A3	SHEET SCALE 1:400	SHEET 2 OF 6



NOTES:
1.

GENERAL NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETERS
2. DEBUR AND BREAK ALL SHARP EDGES
3. THE FOLLOWING TOLERANCES APPLY U.N.O
4. FOR ALL GTOL INDICATING STRAIGHTNESS, FLATNESS, RUN-OUT, PERPENDICULARITY, AND SYMMETRY; TOLERANCE CLASS K FROM ISO 2768 APPLIES.
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LINEAR DIMENSIONS (mm)	ANGULAR DIMENSIONS IN DEGREES AND MINUTES FOR NOMINAL LENGTHS (mm)
0.0 to 6.0	±0.1
>6.0 to 30.0	±0.2
>30.0 to 120.0	±0.3
>120.0 to 400.0	±0.5
>400.0 to 1000.0	±0.8
>1000.0 to 2000.0	±1.2
>2000.0	±2.0
	1.0°
	0°30'
	0°10'
	0°5'



THIRD ANGLE PROJECTION

MATERIAL	N/A
FINISH	
ESTIMATED MASS:	0.672 KG



14 ARNOTT STREET, HUME ACT 2620 WASTE@GOTERRA.COM.AU GOTERRA.COM.AU

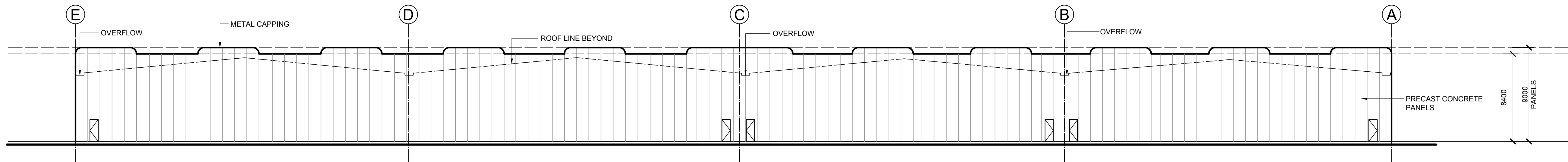
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DRAWN LC 2023-03-23

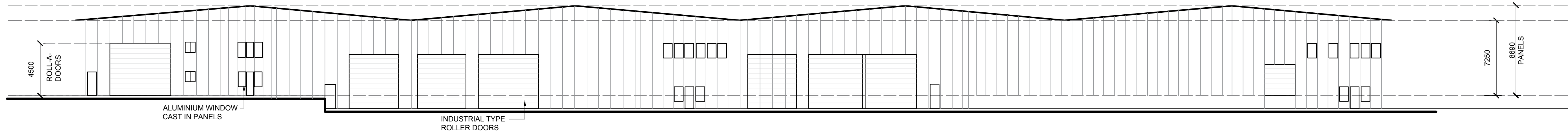
REVIEWED

APPROVED

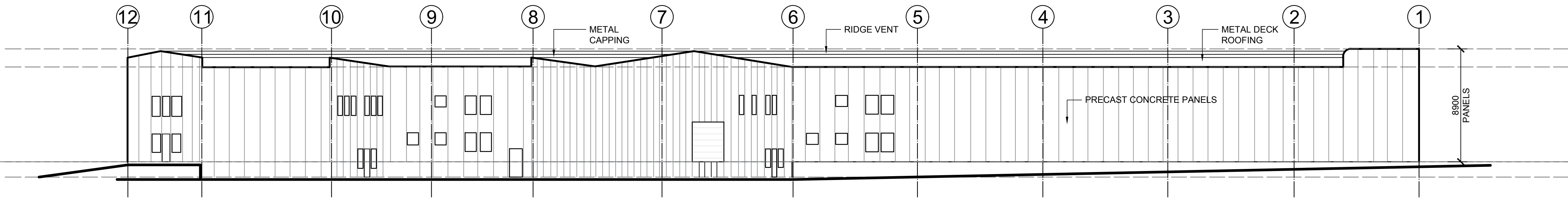
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UNIT 3, 132 NEWTON ROAD - Truck Tipping Layout			
DRAWING NUMBER	DRAWING REVISION	MODEL NUMBER	MODEL REVISION
PROJECT		SHEET SIZE: A3	SHEET SCALE 1:400
			SHEET 2 OF 6



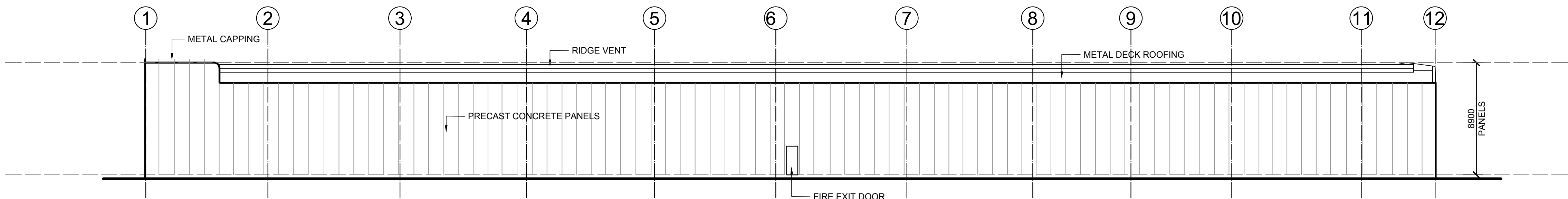
NORTHERN ELEVATION



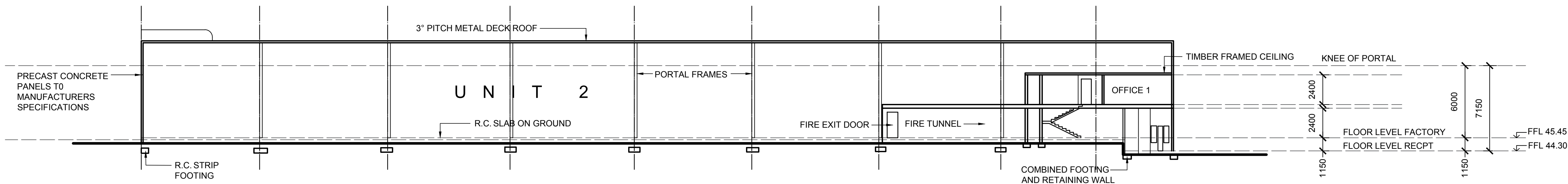
SOUTHERN ELEVATION



EASTERN ELEVATION



WESTERN ELEVATION



SECTION A-A

GENERAL NOTES:

- ALL DIMENSIONS ARE IN MILLIMETRES.
- DEBUR AND BREAK ALL SHARP EDGES.
- THE FOLLOWING TOLERANCES APPLY U.N.O.
- FOR ALL GTOL INDICATING STRAIGHTNESS, FLATNESS, RUN- OUT, PERPENDICULARITY, AND SYMMETRY: TOLERANCE CLASS K FROM ISO 2768 APPLIES.
- FOR LINEAR AND ANGULAR DIMENSIONS: SEE BELOW

LINEAR DIMENSIONS (MM)	ANGULAR DIMENSIONS IN DEGREES AND MINUTES FOR NOMINAL LENGTH (MM)	EXT.RADIUS AND CHAMFER HEIGHTS (MM)
0.0 to 6.0 ±0.1	0.0 to 10.0 ±1.0°	0.0 to 3.0 ±0.2
>6.0 to 30.0 ±0.2	>10.0 to 50.0 ±0.30°	>3.0 to 6.0 ±0.5
>30.0 to 120.0 ±0.3	>50.0 to 120.0 ±0.20°	>6.0 ±1.0
>120.0 to 400.0 ±0.5	>120.0 to 400.0 ±0.10°	
>400.0 to 1000.0 ±0.8	>400.0 ±0.5°	
>1000.0 to 2000.0 ±1.2		
>2000.0 ±2.0		



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FINISH 2023-01-25

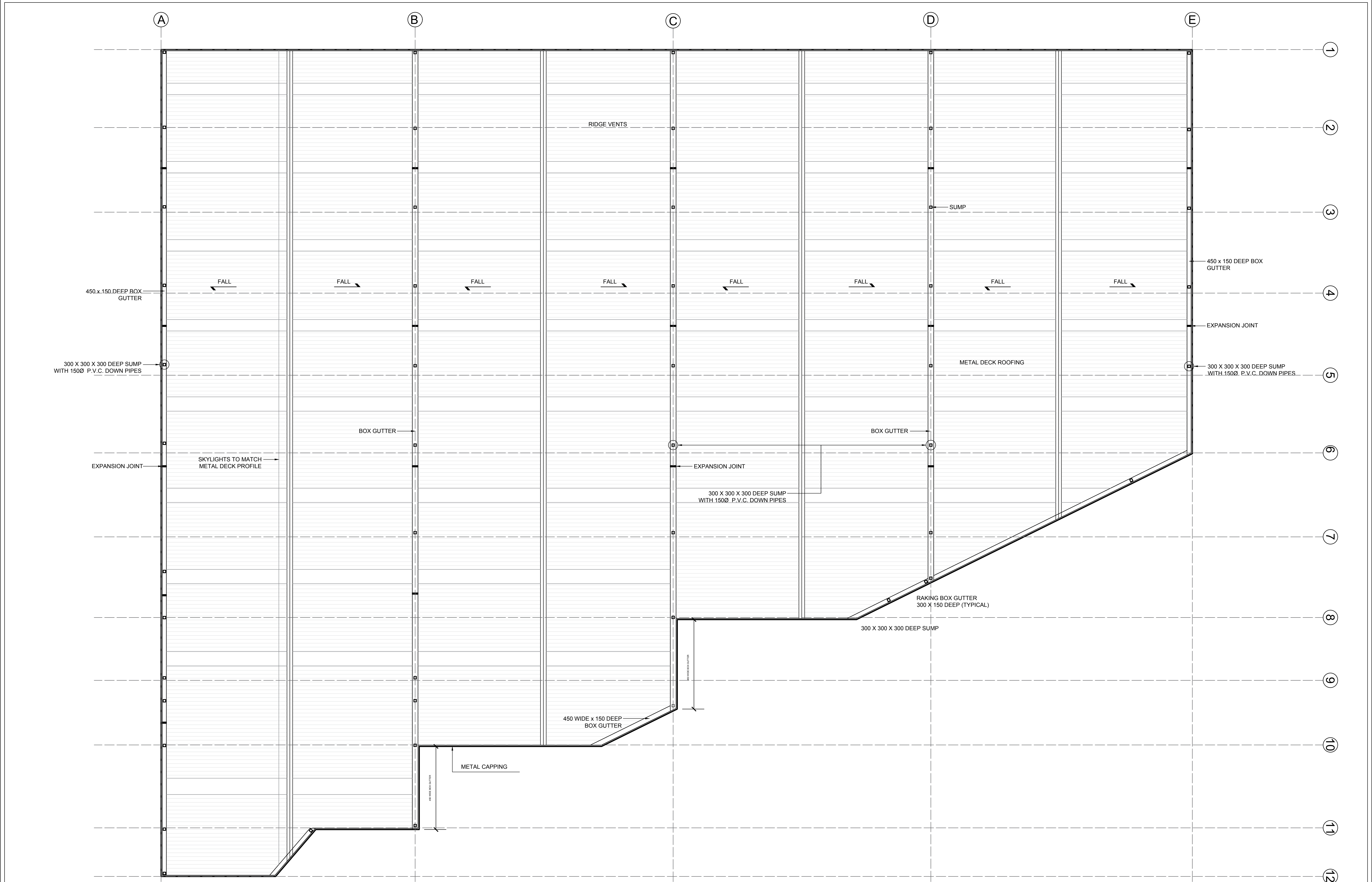
REVIEWED

APPROVED

TITLE
**132 NEWTON ROAD, WETHERILL
PARK- SECTION & ELEVATIONS**

DRAWING NUMBER DRAWING REVISION MODEL NUMBER MODEL REVISION

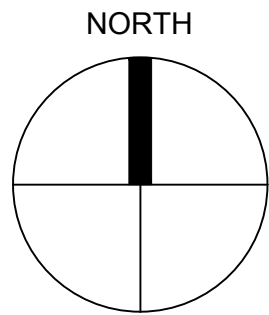
PROJECT SHEET SIZE: A1 SHEET SCALE: 1:200



GENERAL NOTES:

- ALL DIMENSIONS ARE IN MILLIMETRES.
- DEBUR AND BREAK ALL SHARP EDGES
- THE FOLLOWING TOLERANCES APPLY U.N.O
- FOR ALL GTOL INDICATING STRAIGHTNESS, FLATNESS, RUN- OUT, PERPENDICULARITY, AND SYMMETRY, TOLERANCE CLASS K FROM ISO 2768 APPLIES.
- FOR LINEAR AND ANGULAR DIMENSIONS, DEE BELOW

LINEAR DIMENSIONS (MM)	ANGULAR DIMENSIONS IN DEGREES AND MINUTES FOR NOMINAL LENGTH (MM)	EXT.RADIUS AND CHAMFER HEIGHTS (MM)
0.0 to 6.0 ±0.1	0.0 to 10.0 ±1.0°	0.0 to 3.0 ±0.2
>6.0 to 30.0 ±0.2	>10.0 to 50.0 ±0.30°	>3.0 to 6.0 ±0.5
>30.0 to 120.0 ±0.3	>50.0 to 120.0 ±0.20°	>6.0 to 10.0 ±1.0
>120.0 to 400.0 ±0.5	>120.0 to 400.0 ±0.10°	
>400.0 to 1000.0 ±0.8		
>1000.0 to 2000.0 ±1.2		
>2000.0 ±2.0		



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FINISH

2023-01-25

REVIEWED

APPROVED

TITLE

**132 NEWTON ROAD, WETHERILL
PARK- ROOF PLAN**

DRAWING NUMBER

DRAWING REVISION

MODEL NUMBER

MODEL REVISION

PROJECT

SHEET SIZE: A1

SHEET SCALE: 1:200

1.



B -

B -



EXHAUST FAN WITH FILTER



A large, dark-framed glass door reflecting the street scene outside, including buildings and cars.

A large industrial centrifugal fan with a metal housing and a circular grille. The fan is shown from a side-on perspective, highlighting its robust construction and the protective grille.

GENERAL NOTES:			
1. ALL DIMENSIONS ARE IN MILLIMETERS			
2. DEBUR AND BREAK ALL SHARP EDGES			
3. THE FOLLOWING TOLERANCES APPLY U.N.O			
4. FOR ALL GTOL INDICATING STRAIGHTNESS, FLATNESS, RUN-OUT, PERPENDICULARITY, AND SYMMETRY; TOLERANCE CLASS K FROM ISO 2768 APPLIES			
5. FOR LINEAR AND ANGULAR DIMENSIONS, SEE BELOW			
LINEAR DIMENSIONS (mm)		ANGULAR DIMENSIONS IN DEGREES AND MINUTE FOR NOMINAL LENGTHS (mm)	
0.0 to 6.0	±0.1	0.0 to 10.0	±1.0°
>6.0 to 30.0	±0.2	10.0 to 50.0	±0°30'
>30.0 to 120.0	±0.3	>50.0 to 120.0	±0°20'
>120.0 to 400.0	±0.5	>120.0 to 400.0	±0°10'
>400.0 to 1000.0	±0.8		
>1000.0 to 2000.0	±1.2		
>2000.0	±2.0		



N/A

	FINISH
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ESTIMATED MASS:

0 KG



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DRAWN	MH	2023-04-03
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REVIEWED

APPROVED

	TITLE
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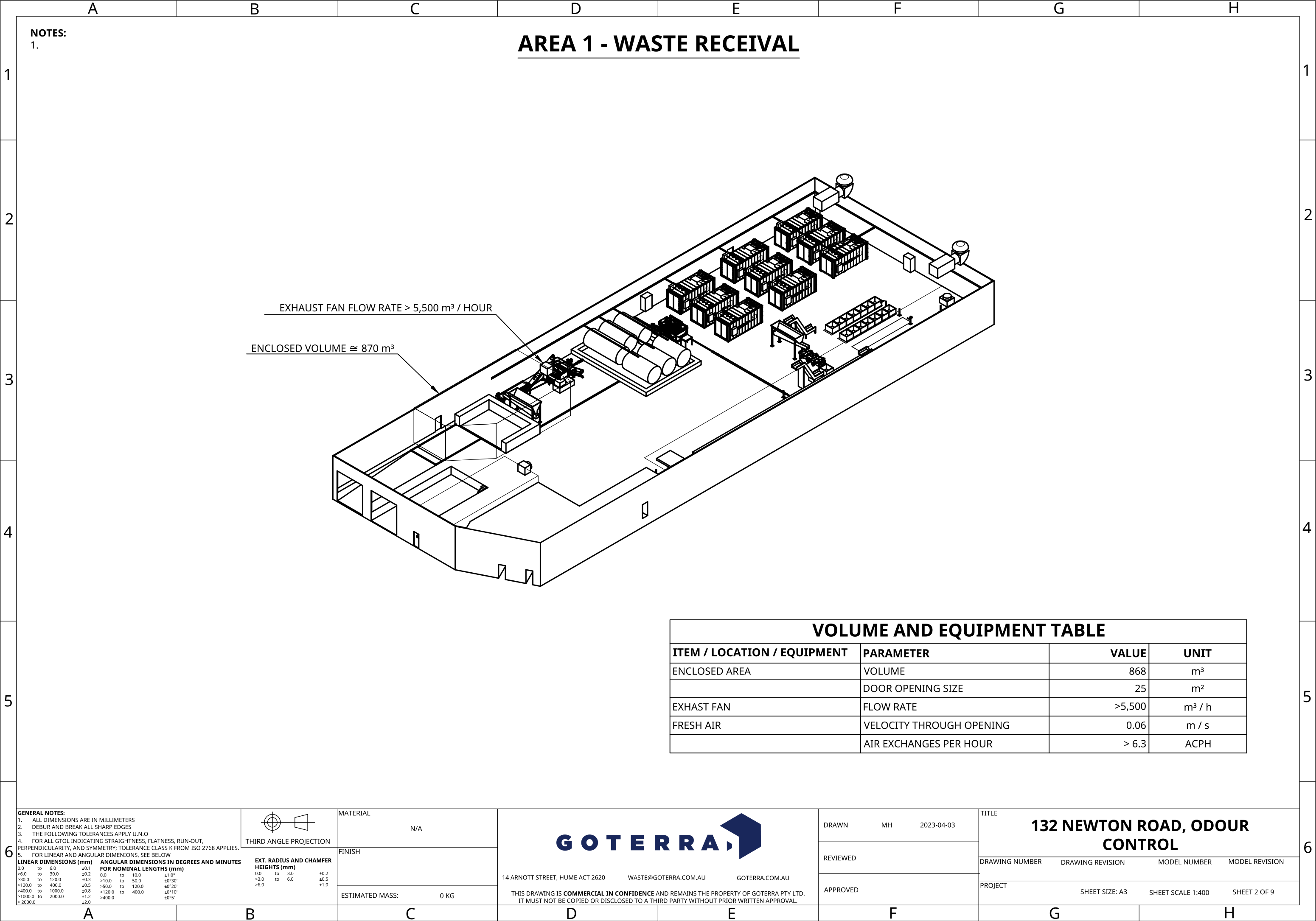
DRAWING NUMBER	DRAWING REVISION	MODEL NUMBER	MODEL REVISION
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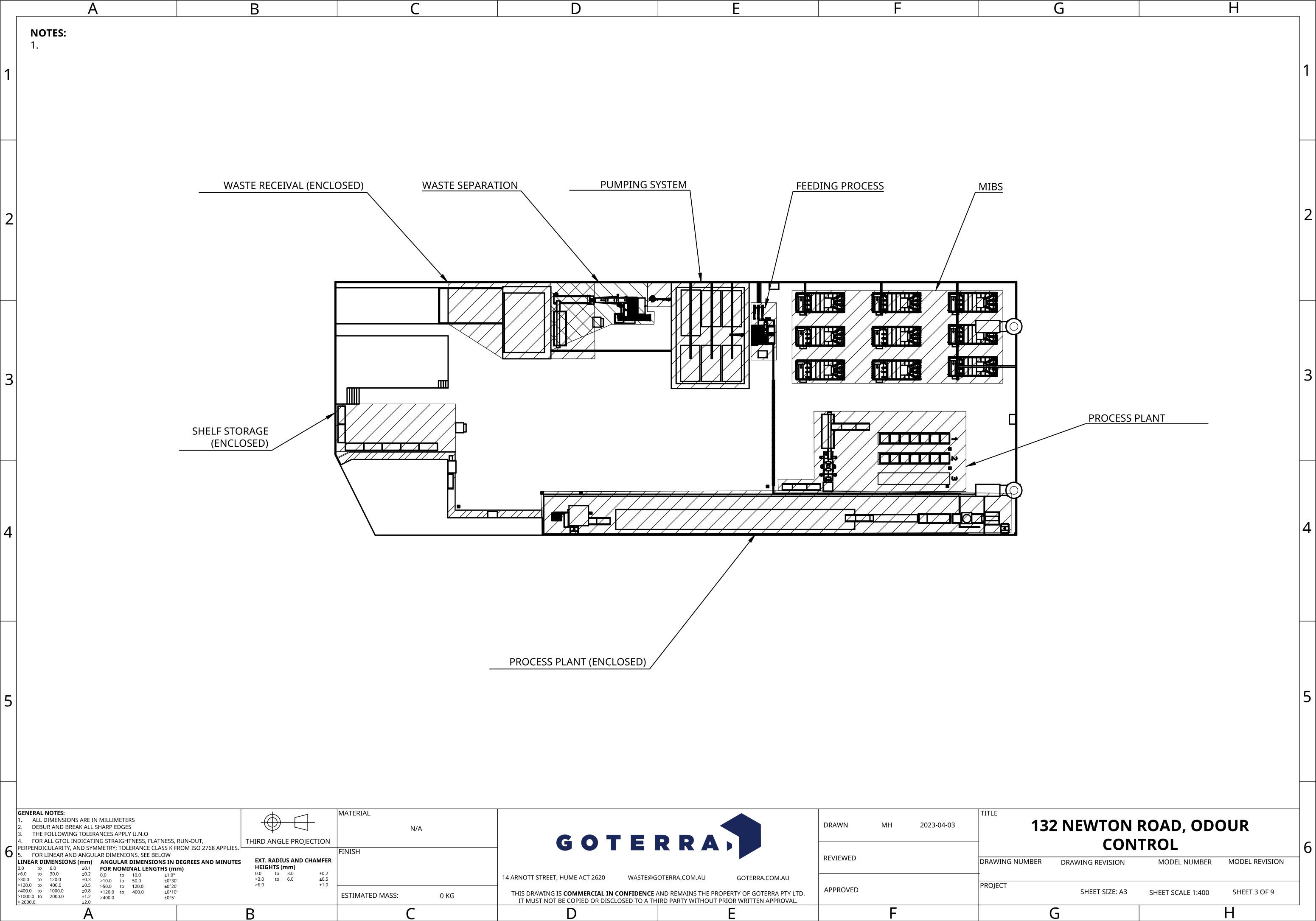
PROJECT

SHEET SIZE: A3

SHEET SCALE 1:400

SHEET 1 OF 9





1

2

3

4

5

6

1

2

3

4

5

6

1.





1. ALL DIMENSIONS ARE IN MILLIMETERS

2. DEBUR AND BREAK ALL SHARP EDGES

3. THE FOLLOWING TOLERANCES APPLY U.N.O

4. FOR ALL GTOL INDICATING STRAIGHTNESS, FLATNESS, RUN-OUT, PERPENDICULARITY, AND SYMMETRY; TOLERANCE CLASS K FROM ISO 2768 APPLIES.

5. FOR LINEAR AND ANGULAR DIMENSIONS, SEE BELOW

LINEAR DIMENSIONS (mm)	ANGULAR DIMENSIONS IN DEGREES AND MINUTE	
0.0 to 6.0	±0.1	
6.0 to 30.0	±0.2	
>30.0 to 120.0	±0.3	
>120.0 to 400.0	±0.5	
>400.0 to 1000.0	±0.8	
>1000.0 to 2000.0	±1.2	
>2000.0	±2.0	
	FOR NOMINAL LENGTHS (mm)	
	0.0 to 16.0	±10"
	>16.0 to 50.0	±0°30"
	>50.0 to 120.0	±0°20"
	>120.0 to 400.0	±0°15"
	>400.0	±0°10"



N/A

0 KG



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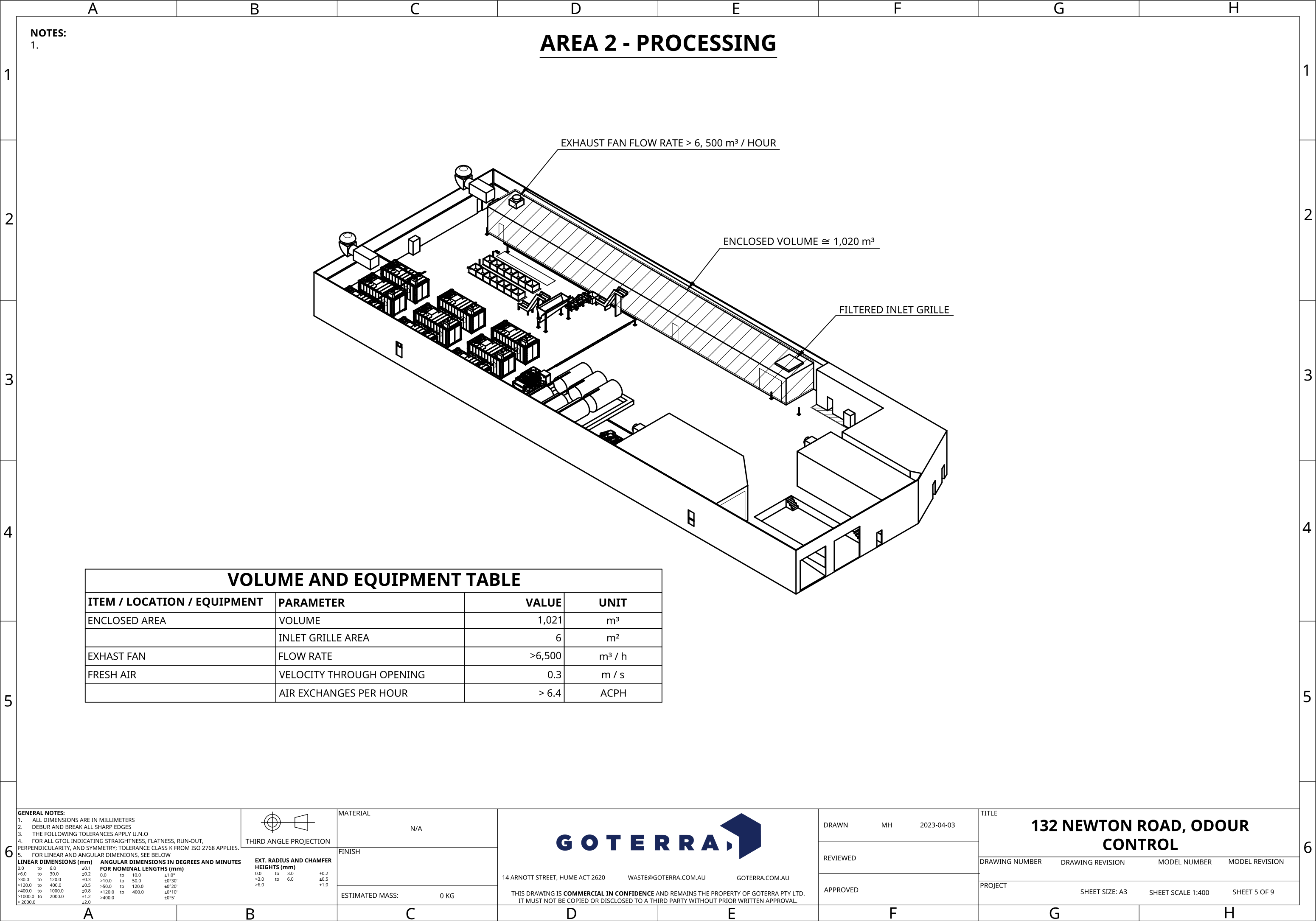
2023-04-03

APPROVED

132 NEWTON ROAD, ODOUR CONTROL

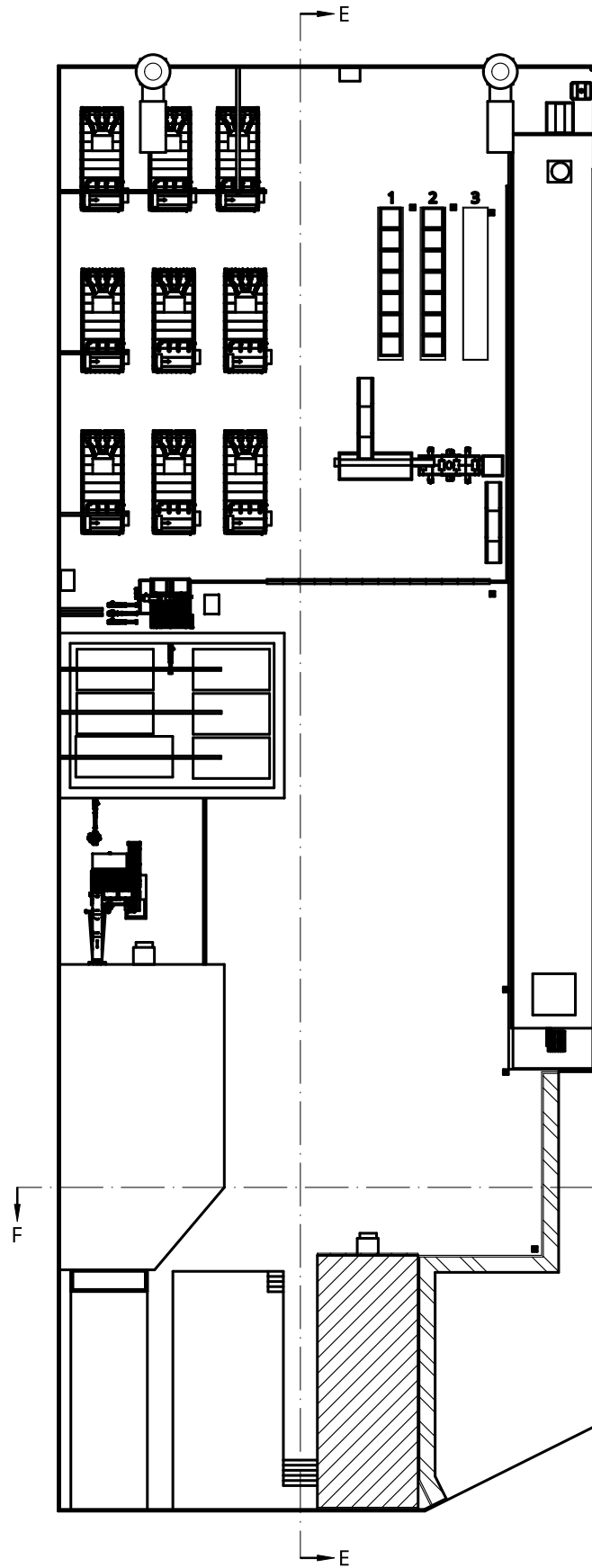
MODEL REVISION

SHEET 4 OF 9

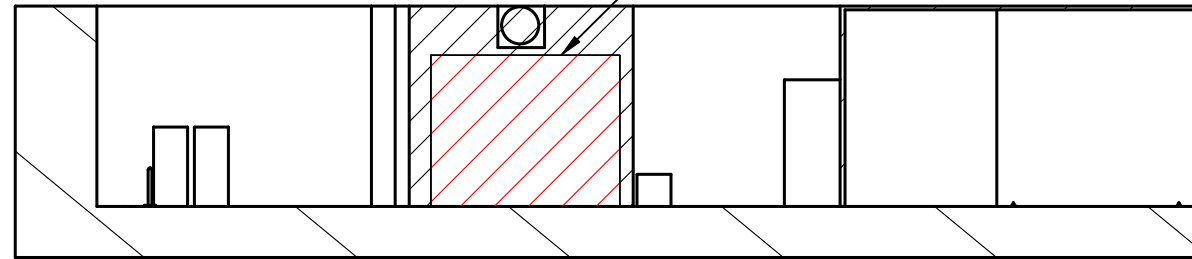


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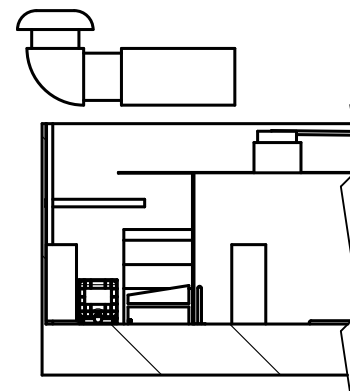
AREA 3 - STORAGE



FAST ACTING ROLLER DOOR / STRIP CURTAINS



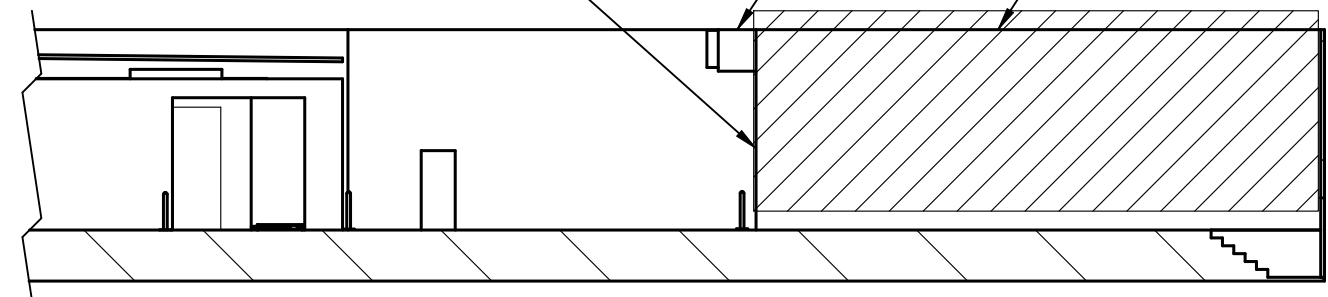
F - F
1:200



4 x 5 m ACCESS DOOR

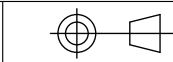
EXHAUST FAN

ENCLOSED
AREA



E - E
1:200

GENERAL NOTES: 1. ALL DIMENSIONS ARE IN MILLIMETERS 2. DEBUR AND BREAK ALL SHARP EDGES 3. THE FOLLOWING TOLERANCES APPLY U.N.O 4. FOR ALL GTOL INDICATING STRAIGHTNESS, FLATNESS, RUN-OUT, PERPENDICULARITY, AND SYMMETRY; TOLERANCE CLASS K FROM ISO 2768 APPLIES. 5. FOR LINEAR AND ANGULAR DIMENSIONS, SEE BELOW		
LINEAR DIMENSIONS (mm) 0.0 to 6.0 ±0.1 >6.0 to 30.0 ±0.2 >30.0 to 120.0 ±0.3 >120.0 to 400.0 ±0.5 >400.0 to 1000.0 ±0.8 >1000.0 to 2000.0 ±1.2 >2000.0 ±2.0	ANGULAR DIMENSIONS IN DEGREES AND MINUTES FOR NOMINAL LENGTHS (mm) 0.0 to 10.0 ±1.0° >10.0 to 50.0 ±0°30' >50.0 to 120.0 ±0°20' >120.0 to 400.0 ±0°15' >400.0 ±0°10'	



THIRD ANGLE PROJECTION

MATERIAL	QTY	UNIT	PRICE	TOTAL
1000	100	100	100	10000
2000	200	200	200	40000
3000	300	300	300	90000
4000	400	400	400	160000
5000	500	500	500	250000
6000	600	600	600	360000
7000	700	700	700	490000
8000	800	800	800	640000
9000	900	900	900	810000
10000	1000	1000	1000	1000000
11000	1100	1100	1100	1210000
12000	1200	1200	1200	1440000
13000	1300	1300	1300	1690000
14000	1400	1400	1400	1960000
15000	1500	1500	1500	2250000
16000	1600	1600	1600	2560000
17000	1700	1700	1700	2890000
18000	1800	1800	1800	3240000
19000	1900	1900	1900	3610000
20000	2000	2000	2000	4000000
21000	2100	2100	2100	4410000
22000	2200	2200	2200	4840000
23000	2300	2300	2300	5290000
24000	2400	2400	2400	5760000
25000	2500	2500	2500	6250000
26000	2600	2600	2600	6760000
27000	2700	2700	2700	7290000
28000	2800	2800	2800	7840000
29000	2900	2900	2900	8410000
30000	3000	3000	3000	9000000
31000	3100	3100	3100	9610000
32000	3200	3200	3200	10240000
33000	3300	3300	3300	10890000
34000	3400	3400	3400	11560000
35000	3500	3500	3500	12250000
36000	3600	3600	3600	12960000
37000	3700	3700	3700	13690000
38000	3800	3800	3800	14440000
39000	3900	3900	3900	15210000
40000	4000	4000	4000	16000000
41000	4100	4100	4100	16810000
42000	4200	4200	4200	17640000
43000	4300	4300	4300	18490000
44000	4400	4400	4400	19360000
45000	4500	4500	4500	20250000
46000	4600	4600	4600	21160000
47000	4700	4700	4700	22090000
48000	4800	4800	4800	23040000
49000	4900	4900	4900	24010000
50000	5000	5000	5000	25000000
51000	5100	5100	5100	26010000
52000	5200	5200	5200	27040000
53000	5300	5300	5300	28090000
54000	5400	5400	5400	29160000
55000	5500	5500	5500	30250000
56000	5600	5600	5600	31360000
57000	5700	5700	5700	32490000
58000	5800	5800	5800	33640000
59000	5900	5900	5900	34810000
60000	6000	6000	6000	36000000
61000	6100	6100	6100	37210000
62000	6200	6200	6200	38440000
63000	6300	6300	6300	39690000
64000	6400	6400	6400	40960000
65000	6500	6500	6500	42250000
66000	6600	6600	6600	43560000
67000	6700			

N/A

	FINISH
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ESTIMATED MASS:

0 KG



14 ARNOTT STREET, HUME ACT 2620

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DRAWN	MH	2023-04-03
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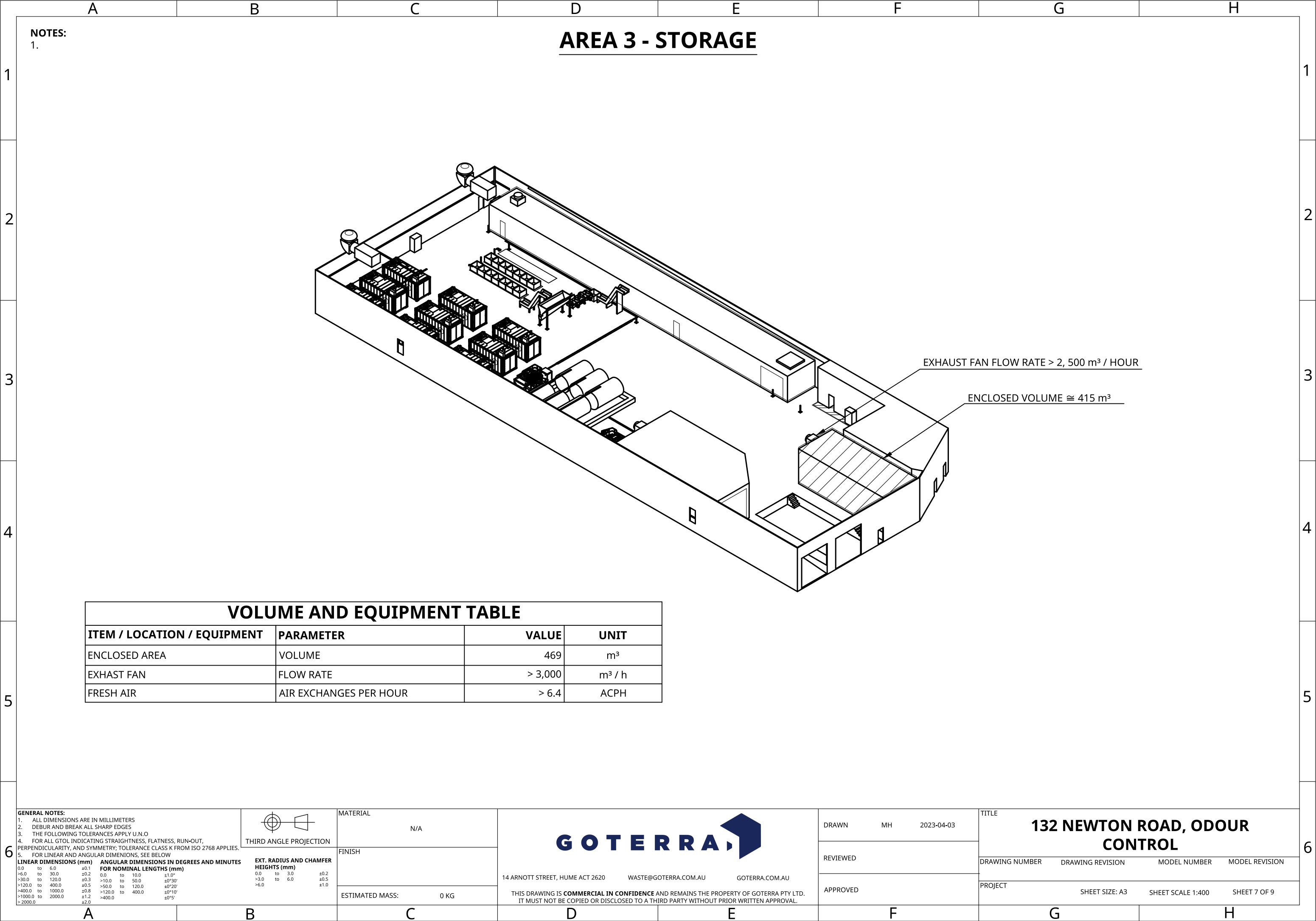
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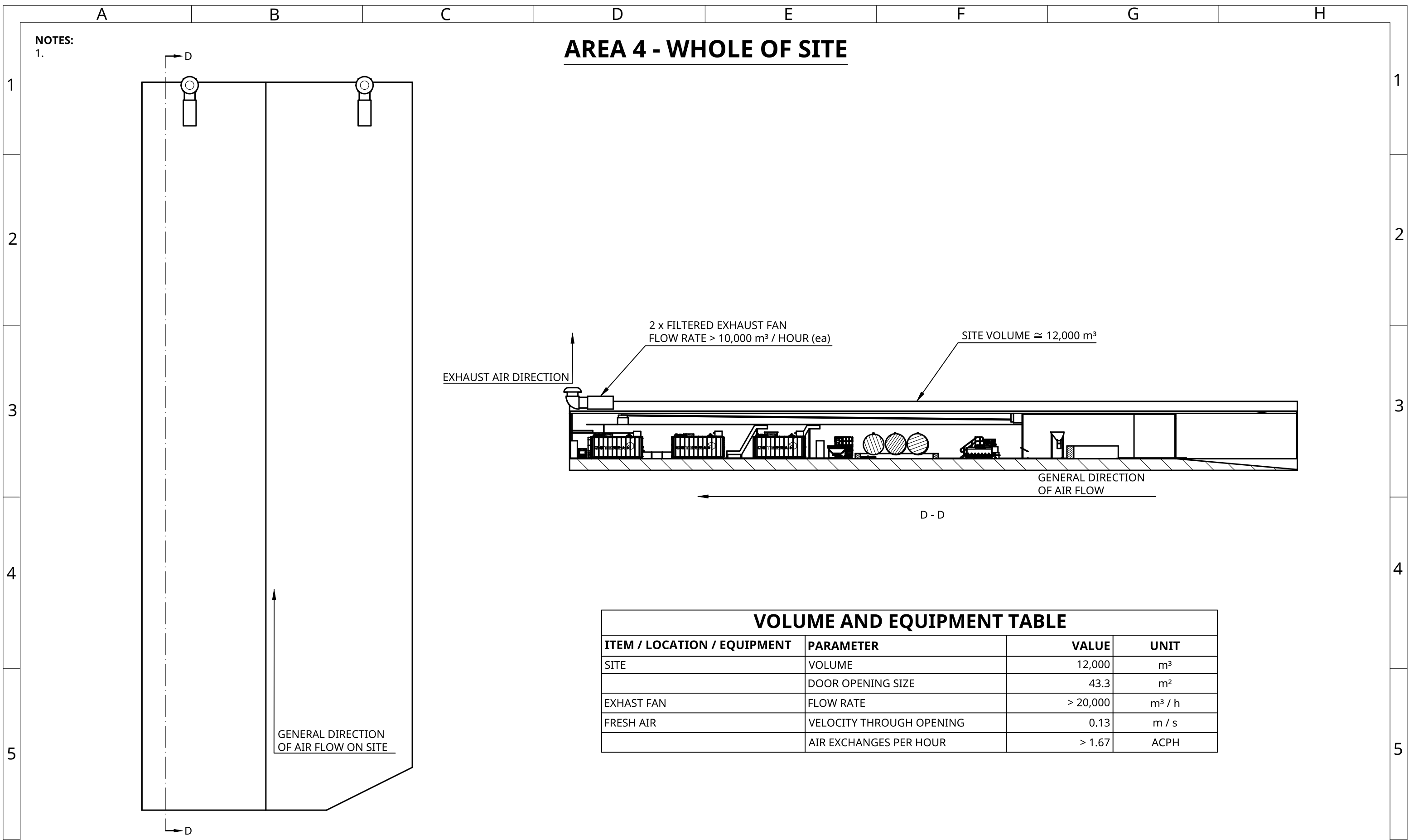
	TITLE
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132 NEWTON ROAD, ODOUR CONTROL

DRAWING NUMBER	DRAWING REVISION	MODEL NUMBER	MODEL REVISION
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PROJECT	SHEET SIZE: A3	SHEET SCALE 1:400	SHEET 6 OF 9
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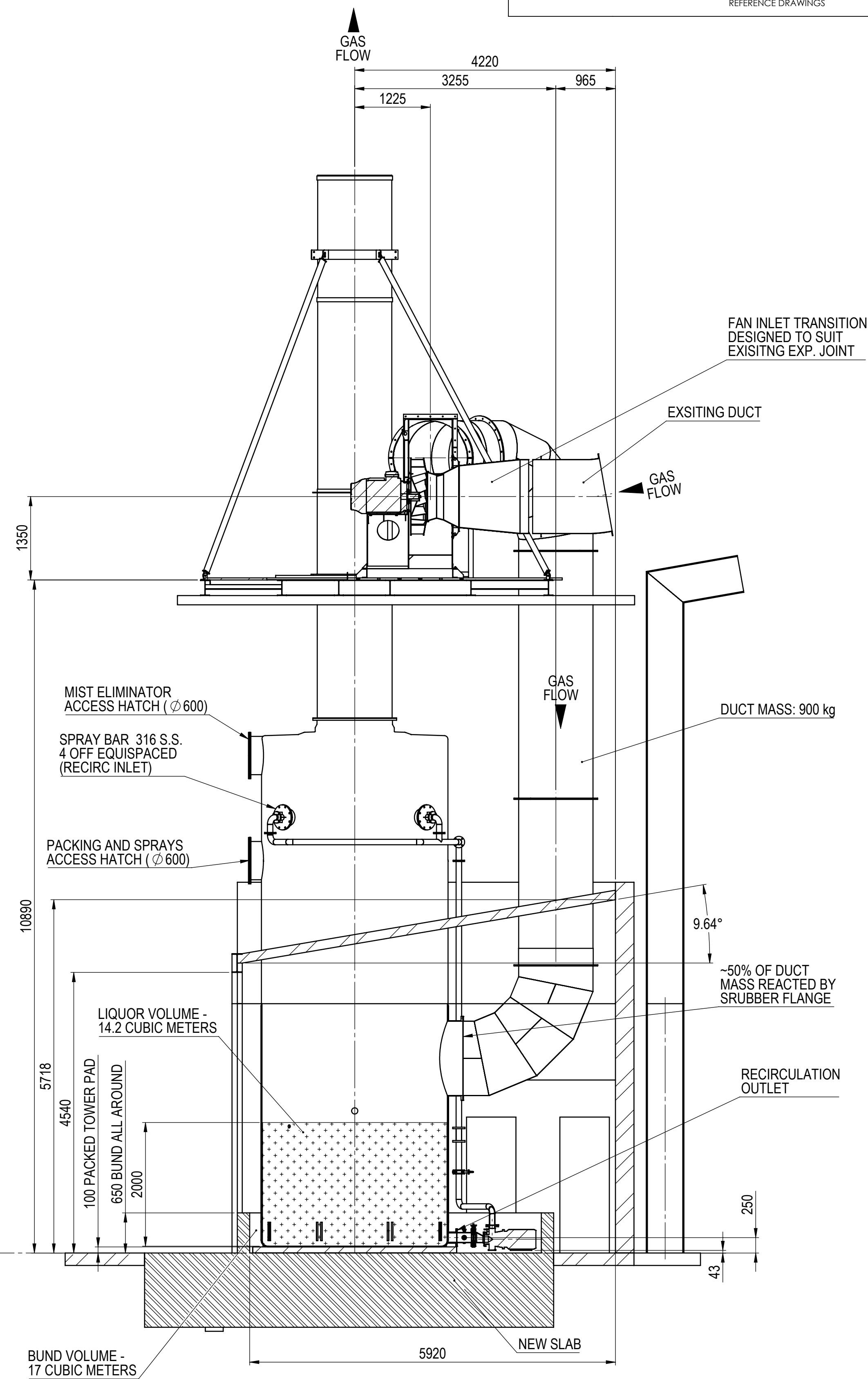
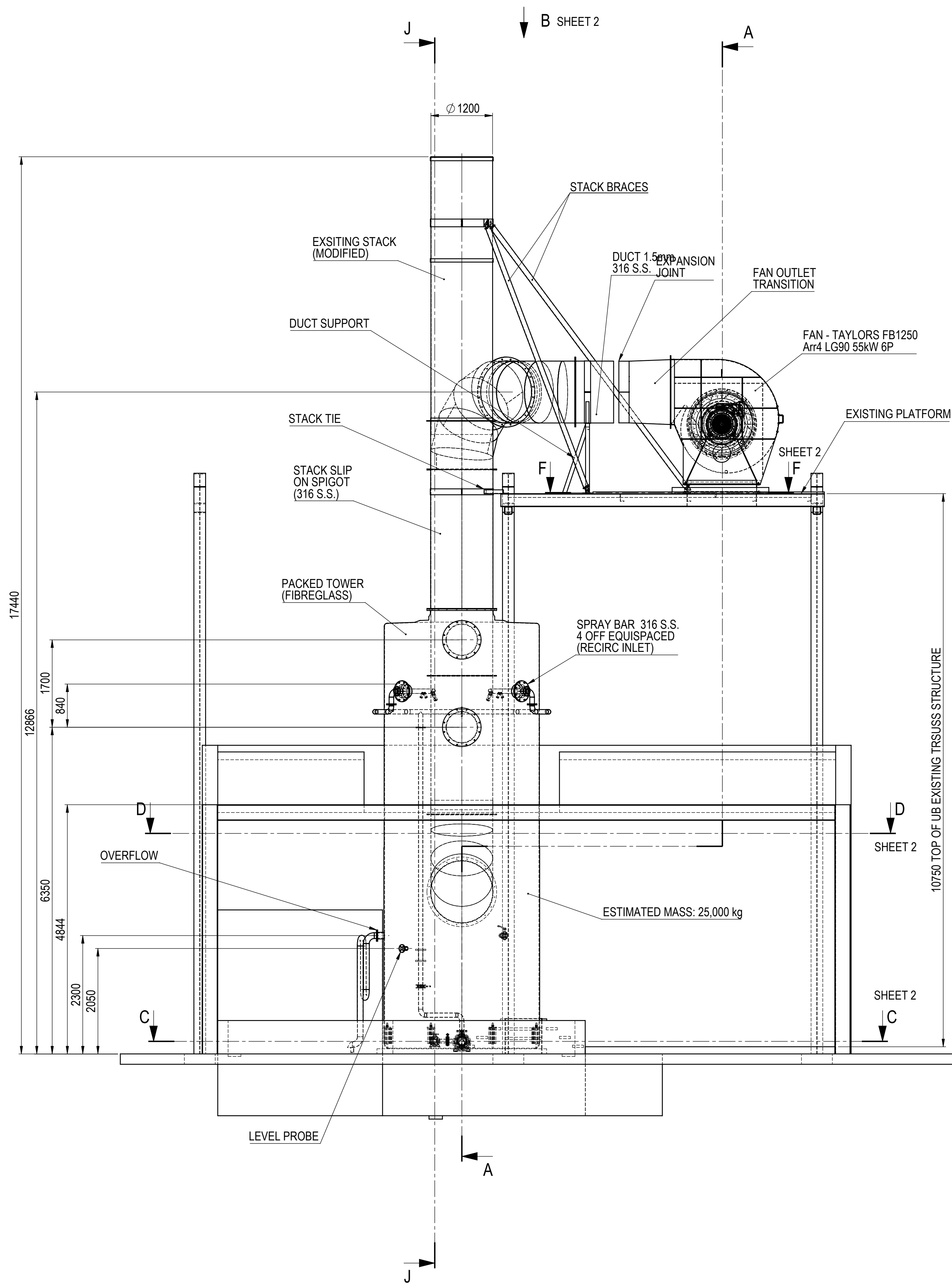


VOLUME AND EQUIPMENT TABLE			
ITEM / LOCATION / EQUIPMENT	PARAMETER	VALUE	UNIT
SITE	VOLUME	12,000	m³
	DOOR OPENING SIZE	43.3	m²
EXHAUST FAN	FLOW RATE	> 20,000	m³ / h
FRESH AIR	VELOCITY THROUGH OPENING	0.13	m / s
	AIR EXCHANGES PER HOUR	> 1.67	ACPH


6	GENERAL NOTES: 1. ALL DIMENSIONS ARE IN MILLIMETERS 2. DEBUR AND BREAK ALL SHARP EDGES 3. THE FOLLOWING TOLERANCES APPLY U.N.O 4. FOR ALL GTOL INDICATING STRAIGHTNESS, FLATNESS, RUN-OUT, PERPENDICULARITY, AND SYMMETRY; TOLERANCE CLASS K FROM ISO 2768 APPLIES. 5. FOR LINEAR AND ANGULAR DIMENIONS, SEE BELOW		 THIRD ANGLE PROJECTION	MATERIAL N/A	 14 ARNOTT STREET, HUME ACT 2620 WASTE@GOTERRA.COM.AU GOTERRA.COM.AU THIS DRAWING IS COMMERCIAL IN CONFIDENCE AND REMAINS THE PROPERTY OF GOTERRA PTY LTD. IT MUST NOT BE COPIED OR DISCLOSED TO A THIRD PARTY WITHOUT PRIOR WRITTEN APPROVAL.	DRAWN MH 2023-04-03	TITLE 132 NEWTON ROAD, ODOUR CONTROL			6	
	LINEAR DIMENSIONS (mm) 0.0 to 6.0 ±0.1 >6.0 to 30.0 ±0.2 >30.0 to 120.0 ±0.3 >120.0 to 400.0 ±0.5 >400.0 to 1000.0 ±0.8 >1000.0 to 2000.0 ±1.2 >2000.0 ±2.0		ANGULAR DIMENSIONS IN DEGREES AND MINUTES FOR NOMINAL LENGTHS (mm) 0.0 to 10.0 ±1.0° >10.0 to 50.0 ±0°30' >50.0 to 120.0 ±0°20' >120.0 to 400.0 ±0°10' >400.0 ±0°5'	EXT. RADIUS AND CHAMFER HEIGHTS (mm) 0.0 to 3.0 ±0.2 >3.0 to 6.0 ±0.5 >6.0 ±1.0		FINISH	REVIEWED	DRAWING NUMBER DRAWING REVISION MODEL NUMBER MODEL REVISION			
				ESTIMATED MASS: 0 KG		APPROVED	PROJECT SHEET SIZE: A3 SHEET SCALE 1:400 SHEET 8 OF 9				
	A		B	C		D	E	F	G		H

	A	B	C	D	E	F	G	H																																																																																				
1	<div>NOTES:</div> <div>1.</div>																																																																																											
2	<table><tr><th colspan="6">SUMMARY</th></tr><tr><th>PARAMETER</th><th>UNITS</th><th>AREA 1 WASTE RECEIVAL</th><th>AREA 2 PROCESSING</th><th>AREA 3 STORAGE</th><th>AREA 4 WHOLE SITE</th></tr><tr><td>ENCLOSED VOLUME</td><td>m³</td><td>868</td><td>1,021</td><td>469</td><td>12,000</td></tr><tr><td>INLET AREA</td><td>m²</td><td>25</td><td>6</td><td>20</td><td>43.3</td></tr><tr><td>INLET TYPE</td><td>-</td><td>FAST ACTING ROLLER DOOR / STRIP CURTAINS</td><td>GRILLE WITH MACRO FILTER</td><td>FAST ACTING ROLLER DOOR / STRIP CURTAINS</td><td>DOORS & ROLLER DOORS</td></tr><tr><td>MINIMUM EXHAUST FLOW RATE</td><td>m³ / h</td><td>5,500</td><td>6,500</td><td>3,000</td><td>20,000</td></tr><tr><td>EXHAUST FILTERED</td><td>Y / N</td><td colspan="4">Y</td></tr><tr><td>EXHAUST FLOW RATE VARIABLE</td><td>Y / N</td><td colspan="4">Y</td></tr><tr><td>EXHAUST CONTROL MECHANISM</td><td>-</td><td colspan="4">TIMER AND/OR VOC SENSOR BASED. CONTROLLED BY SITE BMS.</td></tr><tr><td>SUGGESTED EXHAUST SIZE</td><td>mm</td><td>500</td><td>500</td><td>500</td><td>1000</td></tr><tr><td>SUGGESTED EXHAUST TYPE</td><td>-</td><td>AXIAL</td><td>AXIAL</td><td>AXIAL</td><td>CENTRIFUGAL</td></tr><tr><td>VOC'S GENERATED IN AREA</td><td>-</td><td></td><td></td><td>NH3</td><td></td></tr><tr><td>FILTER TYPE</td><td>-</td><td></td><td></td><td>WET ACID SCRUBBER / IMPREGNATED ACTIVATED CARBON</td><td></td></tr><tr><td>FRESH AIR CHANGES PER HOUR</td><td>ACPH</td><td>6.3</td><td>6.4</td><td>6.4</td><td>1.67</td></tr></table>								SUMMARY						PARAMETER	UNITS	AREA 1 WASTE RECEIVAL	AREA 2 PROCESSING	AREA 3 STORAGE	AREA 4 WHOLE SITE	ENCLOSED VOLUME	m³	868	1,021	469	12,000	INLET AREA	m²	25	6	20	43.3	INLET TYPE	-	FAST ACTING ROLLER DOOR / STRIP CURTAINS	GRILLE WITH MACRO FILTER	FAST ACTING ROLLER DOOR / STRIP CURTAINS	DOORS & ROLLER DOORS	MINIMUM EXHAUST FLOW RATE	m³ / h	5,500	6,500	3,000	20,000	EXHAUST FILTERED	Y / N	Y				EXHAUST FLOW RATE VARIABLE	Y / N	Y				EXHAUST CONTROL MECHANISM	-	TIMER AND/OR VOC SENSOR BASED. CONTROLLED BY SITE BMS.				SUGGESTED EXHAUST SIZE	mm	500	500	500	1000	SUGGESTED EXHAUST TYPE	-	AXIAL	AXIAL	AXIAL	CENTRIFUGAL	VOC'S GENERATED IN AREA	-			NH3		FILTER TYPE	-			WET ACID SCRUBBER / IMPREGNATED ACTIVATED CARBON		FRESH AIR CHANGES PER HOUR	ACPH	6.3	6.4	6.4	1.67
SUMMARY																																																																																												
PARAMETER	UNITS	AREA 1 WASTE RECEIVAL	AREA 2 PROCESSING	AREA 3 STORAGE	AREA 4 WHOLE SITE																																																																																							
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EXHAUST FLOW RATE VARIABLE	Y / N	Y																																																																																										
EXHAUST CONTROL MECHANISM	-	TIMER AND/OR VOC SENSOR BASED. CONTROLLED BY SITE BMS.																																																																																										
SUGGESTED EXHAUST SIZE	mm	500	500	500	1000																																																																																							
SUGGESTED EXHAUST TYPE	-	AXIAL	AXIAL	AXIAL	CENTRIFUGAL																																																																																							
VOC'S GENERATED IN AREA	-			NH3																																																																																								
FILTER TYPE	-			WET ACID SCRUBBER / IMPREGNATED ACTIVATED CARBON																																																																																								
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6	<table><tr><td rowspan="3"><div>GENERAL NOTES:</div><div>1. ALL DIMENSIONS ARE IN MILLIMETERS</div><div>2. DEBUR AND BREAK ALL SHARP EDGES</div><div>3. THE FOLLOWING TOLERANCES APPLY U.N.O</div><div>4. FOR ALL GTOL INDICATING STRAIGHTNESS, FLATNESS, RUN-OUT, PERPENDICULARITY, AND SYMMETRY; TOLERANCE CLASS K FROM ISO 2768 APPLIES.</div><div>5. FOR LINEAR AND ANGULAR DIMENSIONS, SEE BELOW</div><div><div>LINEAR DIMENSIONS (mm)</div><div>>0.0 to 6.0 ±0.1</div><div>>6.0 to 30.0 ±0.2</div><div>>30.0 to 120.0 ±0.3</div><div>>120.0 to 400.0 ±0.5</div><div>>400.0 to 1000.0 ±0.8</div><div>>1000.0 to 2000.0 ±1.2</div><div>> 2000.0 ±2.0</div></div><div><div>ANGULAR DIMENSIONS IN DEGREES AND MINUTES FOR NOMINAL LENGTHS (mm)</div><div>0.0 to 10.0 ±1.0°</div><div>>10.0 to 50.0 ±0°30'</div><div>>50.0 to 120.0 ±0°20'</div><div>>120.0 to 400.0 ±0°10'</div><div>>400.0 ±0°5'</div></div></td><td><div><div><div><div></div><div></div></div></div><div>THIRD ANGLE PROJECTION</div></div></td><td><div>MATERIAL</div><div>N/A</div></td><td rowspan="3"><div><div>GOTERRA</div><div>14 ARNOTT STREET, HUME ACT 2620 WASTE@GOTERRA.COM.AU GOTERRA.COM.AU</div><div>THIS DRAWING IS COMMERCIAL IN CONFIDENCE AND REMAINS THE PROPERTY OF GOTERRA PTY LTD. IT MUST NOT BE COPIED OR DISCLOSED TO A THIRD PARTY WITHOUT PRIOR WRITTEN APPROVAL.</div></div></td><td><div>DRAWN</div><div>MH</div><div>2023-04-03</div></td><td colspan="3"><div>TITLE</div><div>132 NEWTON ROAD, ODOUR CONTROL</div></td></tr><tr><td></td><td><div>FINISH</div></td><td><div>REVIEWED</div></td><td colspan="3"><div>DRAWING NUMBER</div><div>DRAWING REVISION</div><div>MODEL NUMBER</div><div>MODEL REVISION</div></td></tr><tr><td><div>ESTIMATED MASS:</div><div>0 KG</div></td><td></td><td><div>APPROVED</div></td><td colspan="3"><div>PROJECT</div><div>SHEET SIZE: A3</div><div>SHEET SCALE</div><div>SHEET 9 OF 9</div></td></tr></table>								<div>GENERAL NOTES:</div> <div>1. ALL DIMENSIONS ARE IN MILLIMETERS</div> <div>2. DEBUR AND BREAK ALL SHARP EDGES</div> <div>3. THE FOLLOWING TOLERANCES APPLY U.N.O</div> <div>4. FOR ALL GTOL INDICATING STRAIGHTNESS, FLATNESS, RUN-OUT, PERPENDICULARITY, AND SYMMETRY; TOLERANCE CLASS K FROM ISO 2768 APPLIES.</div> <div>5. FOR LINEAR AND ANGULAR DIMENSIONS, SEE BELOW</div> <div><div>LINEAR DIMENSIONS (mm)</div><div>>0.0 to 6.0 ±0.1</div><div>>6.0 to 30.0 ±0.2</div><div>>30.0 to 120.0 ±0.3</div><div>>120.0 to 400.0 ±0.5</div><div>>400.0 to 1000.0 ±0.8</div><div>>1000.0 to 2000.0 ±1.2</div><div>> 2000.0 ±2.0</div></div> <div><div>ANGULAR DIMENSIONS IN DEGREES AND MINUTES FOR NOMINAL LENGTHS (mm)</div><div>0.0 to 10.0 ±1.0°</div><div>>10.0 to 50.0 ±0°30'</div><div>>50.0 to 120.0 ±0°20'</div><div>>120.0 to 400.0 ±0°10'</div><div>>400.0 ±0°5'</div></div>	<div><div><div><div></div><div></div></div></div><div>THIRD ANGLE PROJECTION</div></div>	<div>MATERIAL</div> <div>N/A</div>	<div><div>GOTERRA</div><div>14 ARNOTT STREET, HUME ACT 2620 WASTE@GOTERRA.COM.AU GOTERRA.COM.AU</div><div>THIS DRAWING IS COMMERCIAL IN CONFIDENCE AND REMAINS THE PROPERTY OF GOTERRA PTY LTD. IT MUST NOT BE COPIED OR DISCLOSED TO A THIRD PARTY WITHOUT PRIOR WRITTEN APPROVAL.</div></div>	<div>DRAWN</div> <div>MH</div> <div>2023-04-03</div>	<div>TITLE</div> <div>132 NEWTON ROAD, ODOUR CONTROL</div>				<div>FINISH</div>	<div>REVIEWED</div>	<div>DRAWING NUMBER</div> <div>DRAWING REVISION</div> <div>MODEL NUMBER</div> <div>MODEL REVISION</div>			<div>ESTIMATED MASS:</div> <div>0 KG</div>		<div>APPROVED</div>	<div>PROJECT</div> <div>SHEET SIZE: A3</div> <div>SHEET SCALE</div> <div>SHEET 9 OF 9</div>																																																																		
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	A	B	C	D	E	F	G	H																																																																																				

DWG #	DESCRIPTION
REFERENCE DRAWINGS	

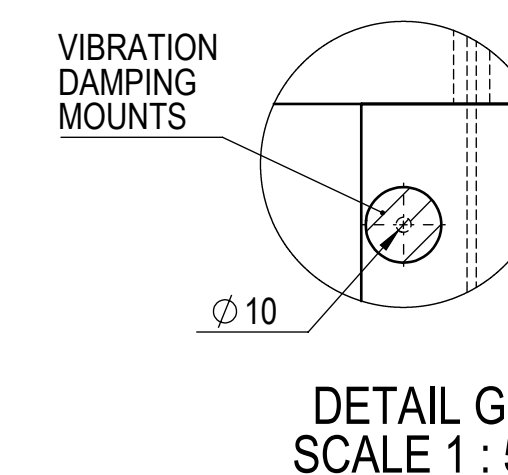
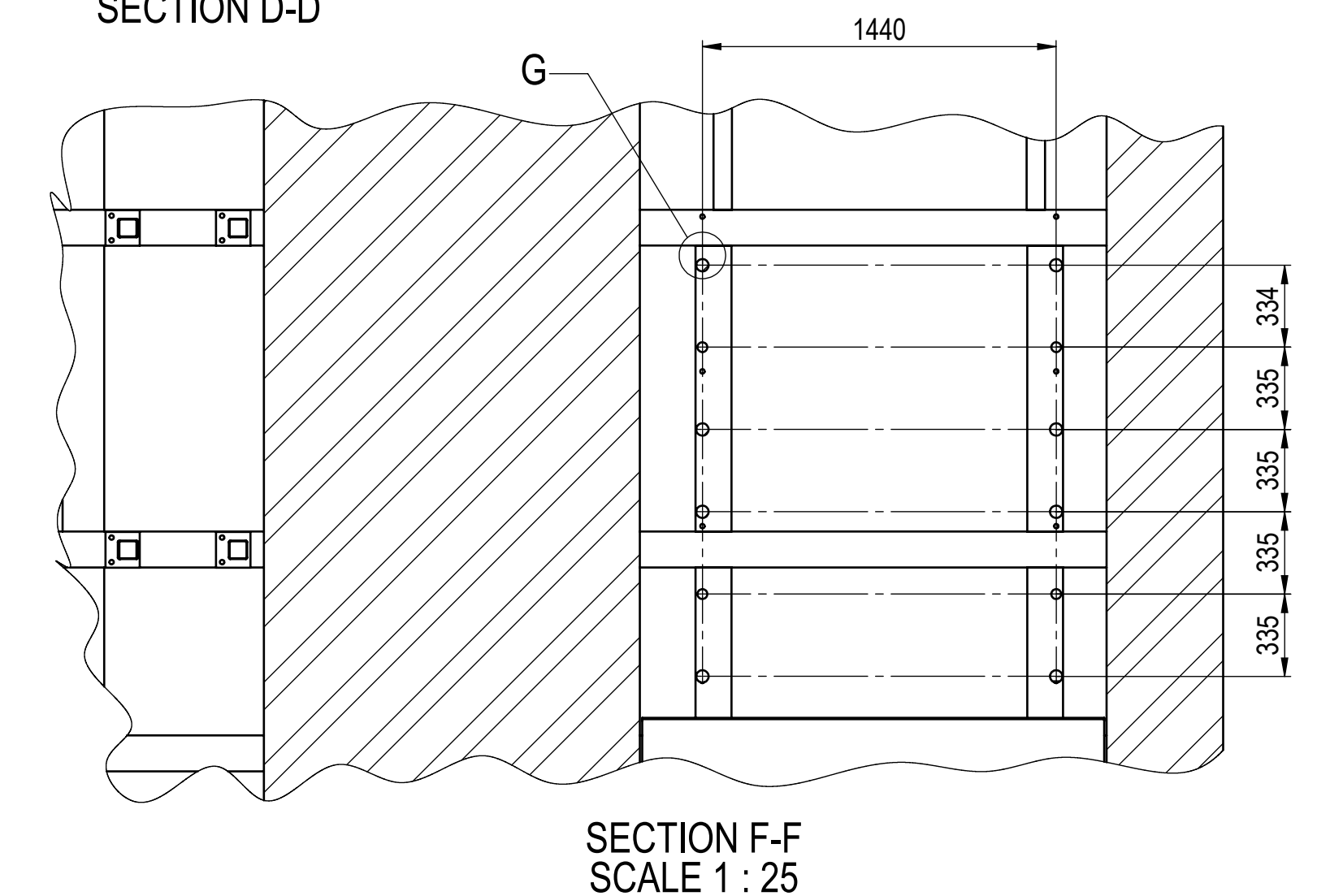
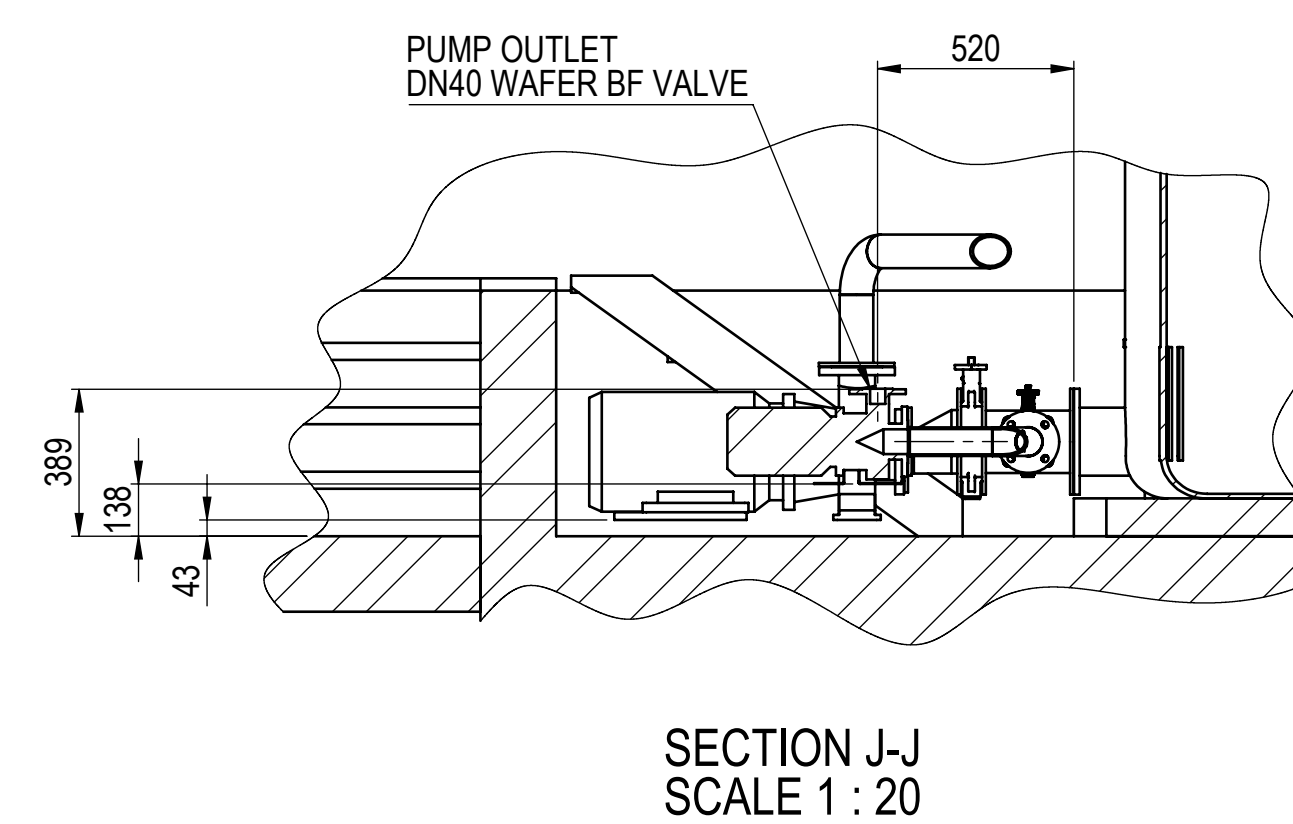
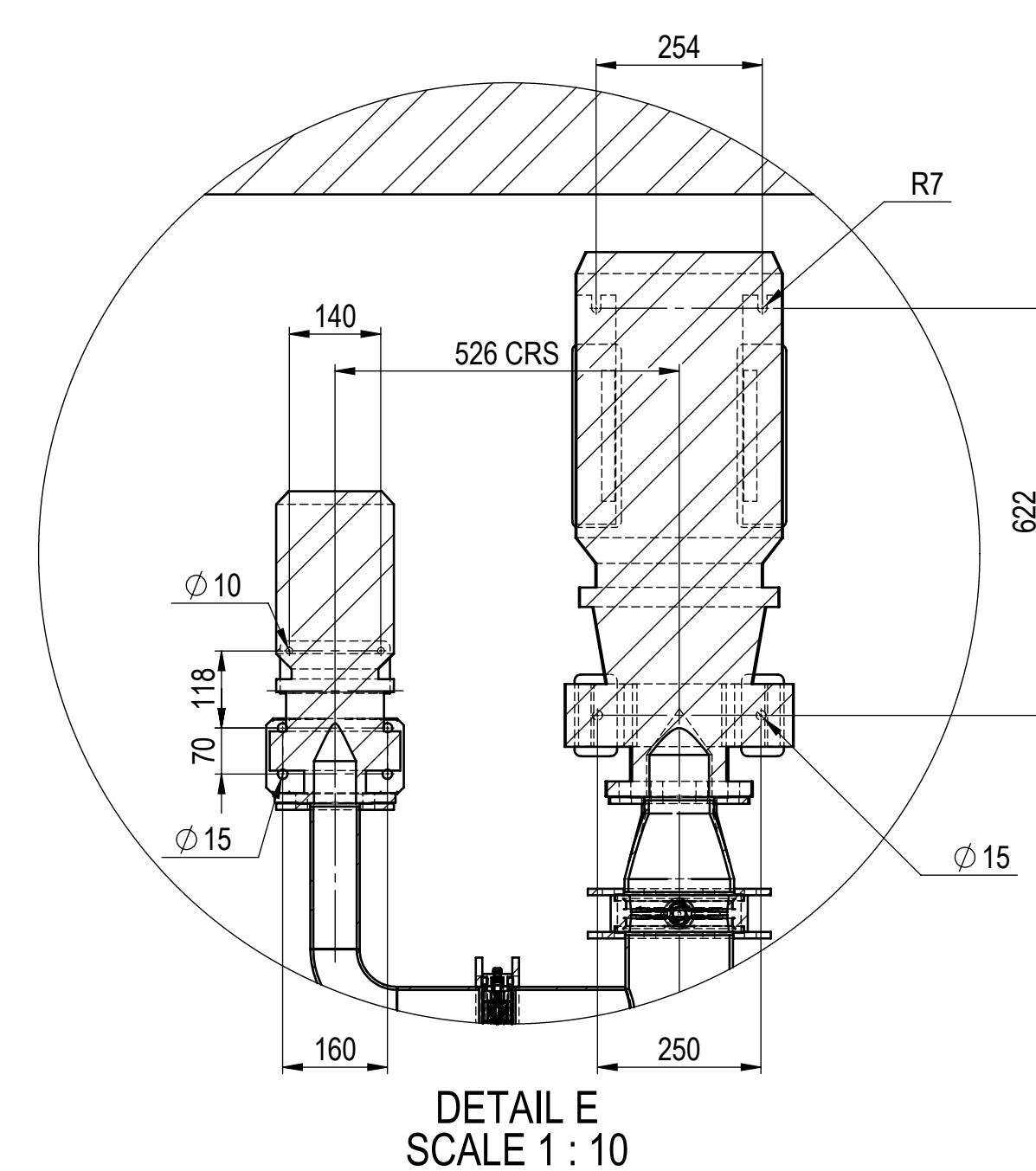
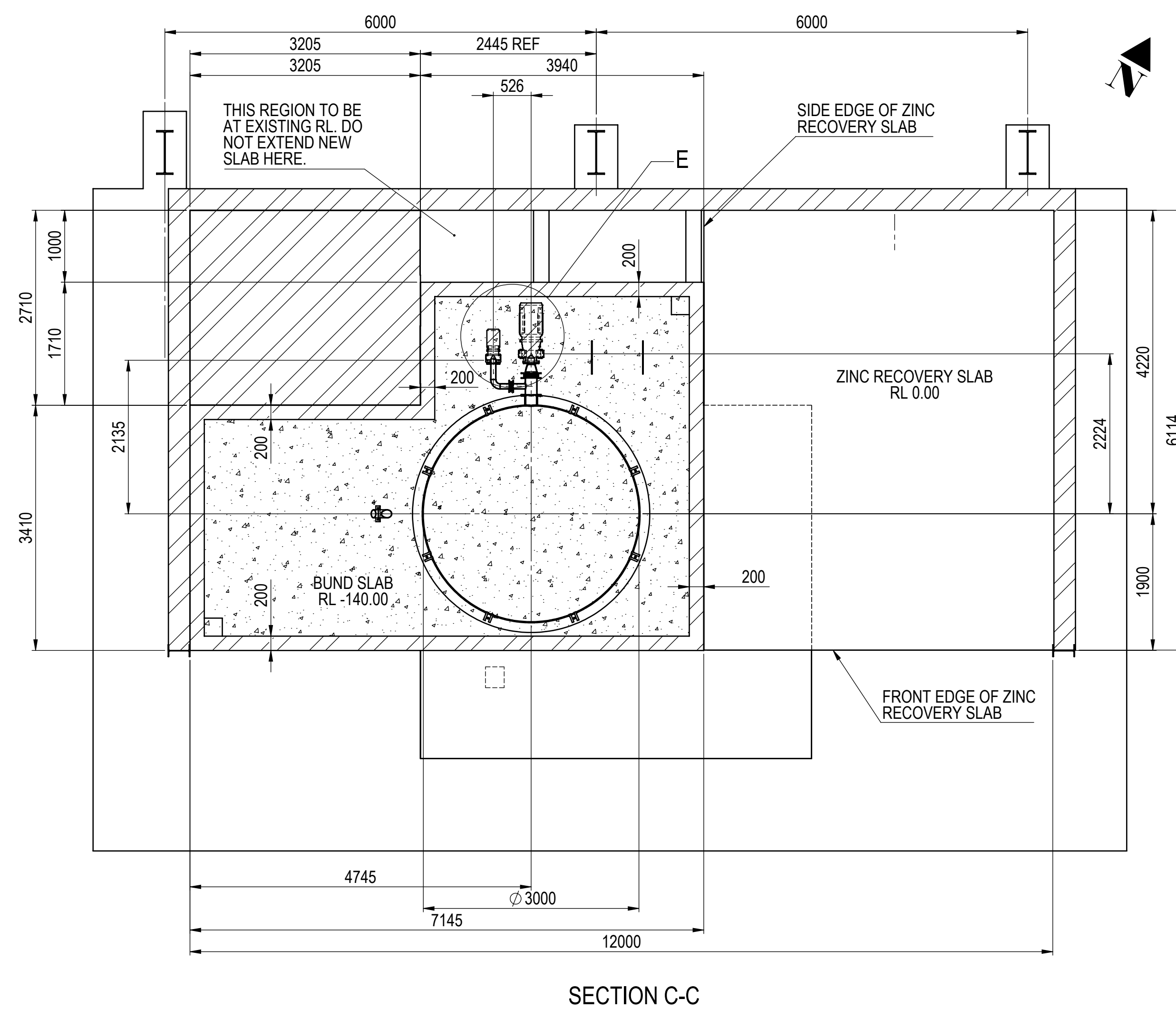
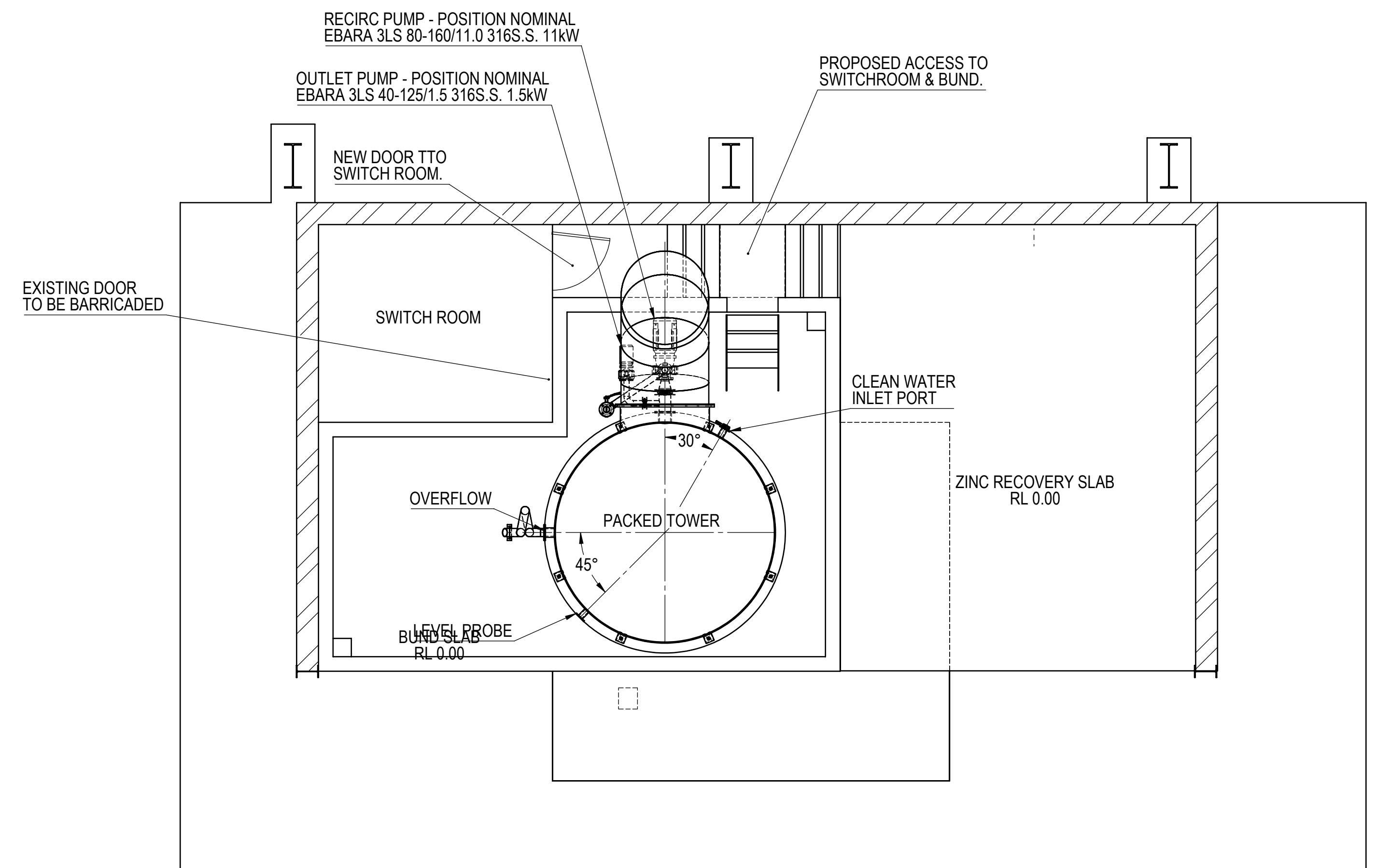
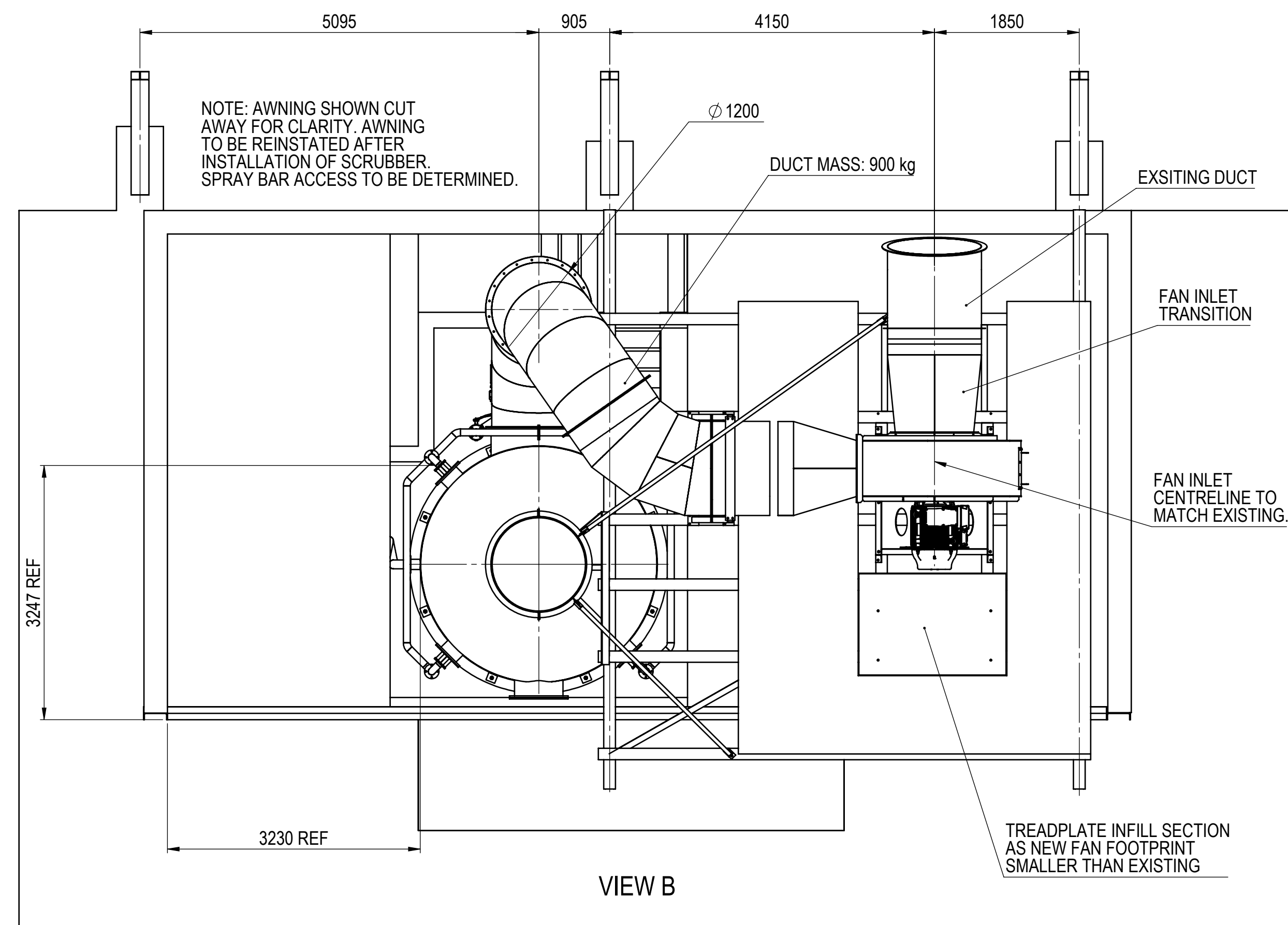


SECTION A-A

This drawing and the information contained herein is the sole property of FOWLEREX TECHNOLOGIES Pty Ltd. is strictly confidential and must not be disclosed without the written consent of FOWLEREX TECHNOLOGIES Pty Ltd		<div><div>FOWLEREX</div><div>TECHNOLOGIES PTY. LTD.</div></div>		Postal Address: PO Box 4282 Wetherill Park DC NSW 1851 Ph: (02) 8850 7611 Fx: (02) 8850 7622 Email: admin@fowlerex.com.au Address: Unit 1 / 3 Muir Place Wetherill Park NSW 2164	
PACKED TOWER SIZE 3000 PLANT GENERAL ARRANGEMENT		SCALE	1:50	A1	A.B.N. 76 100 555 904
		PROJECTION	DRAWN	MDM	1/05/2023
			CHECKED
		APPROVED	
DO NOT SCALE THIS DWG.					
DRAWING No.				ISSUE	
11136-001				.05	
SHEET 1 OF 2					

DESCRIPTION	ISSUE	APPROVED	DATE
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PACKED TOWER
SIZE 3000
PLANT
GENERAL ARRANGEMENT




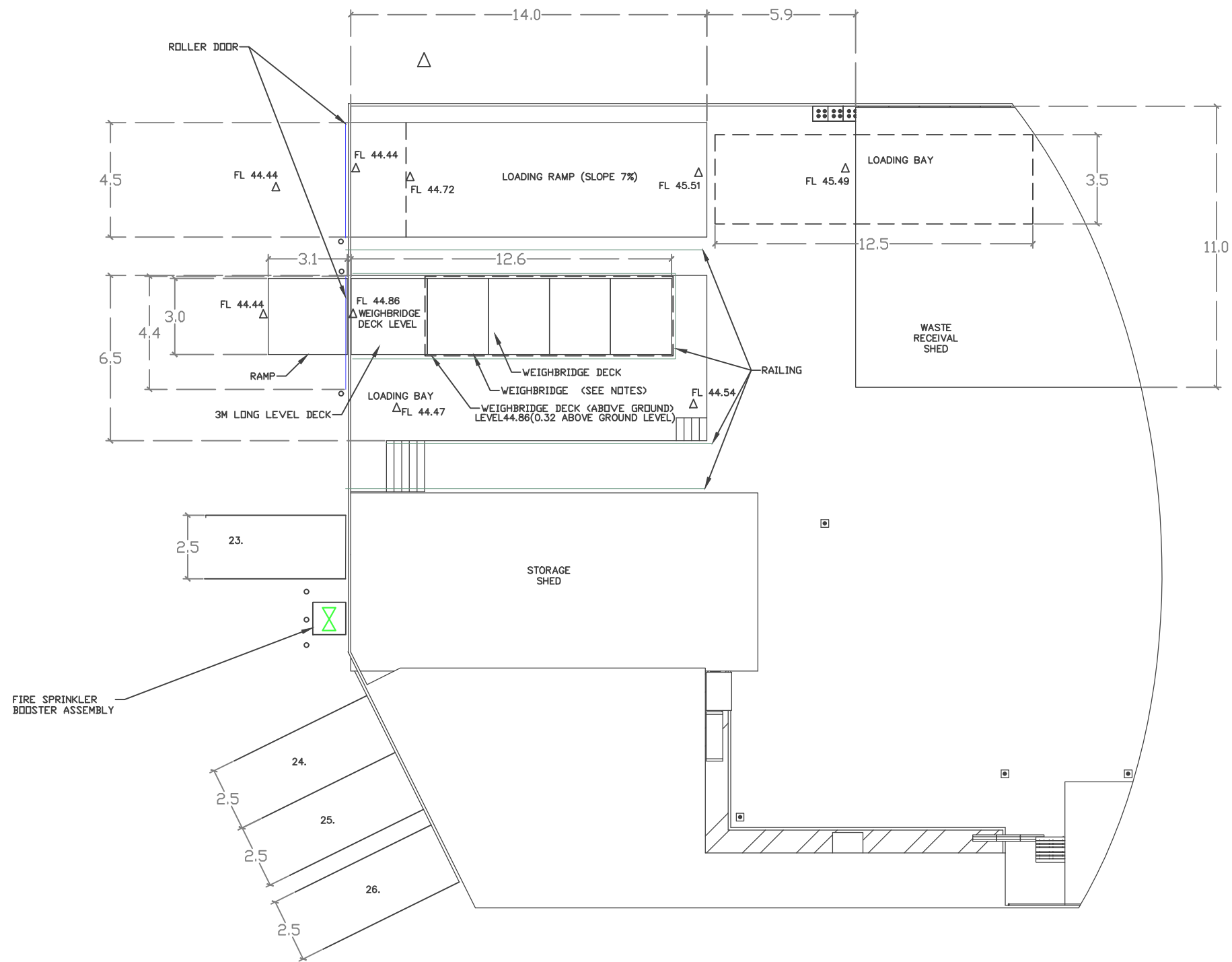
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FOWLEREX
TECHNOLOGIES PTY. LTD.

Postal Address: PO Box 6282
Wetherill Park DC NSW 1851
PH: (02) 8850 7611 FX: (02) 8850 7622
EMAIL: admin@fowlerex.com.au
Address: Unit 1 / 3 Muir Place
Wetherill Park NSW 2164

PACKED TOWER
SIZE 3000
PLANT
GENERAL ARRANGEMENT

SCALE	1:50	A1	A.S.N. 76 100 555 904	
PROJECTION	DRAWN	MDM	1/05/2023	
	CHECKED	
	APPROVED	
DO NOT SCALE THIS DWG.				
DRAWING No.			ISSUE	
11136-001			.05	
SHEET 2 OF 2				



GENERAL NOTES:
1. NUWEIGH AX40 MODULAR WEIGHBRIDGE TO BE NMI TRADE CERTIFIED.
2. RAMP TO BE INSTALLED EXTERNAL TO BUILDING.
3. 150 mm CLEARANCE BETWEEN RAMP AND WEIGHBRIDGE DECK FOR GARAGE DOOR.
4. ALL WASTE VEHICLES SHALL WEIGH IN AND OUT TO PROVIDE NET DELIVERY WEIGHT.



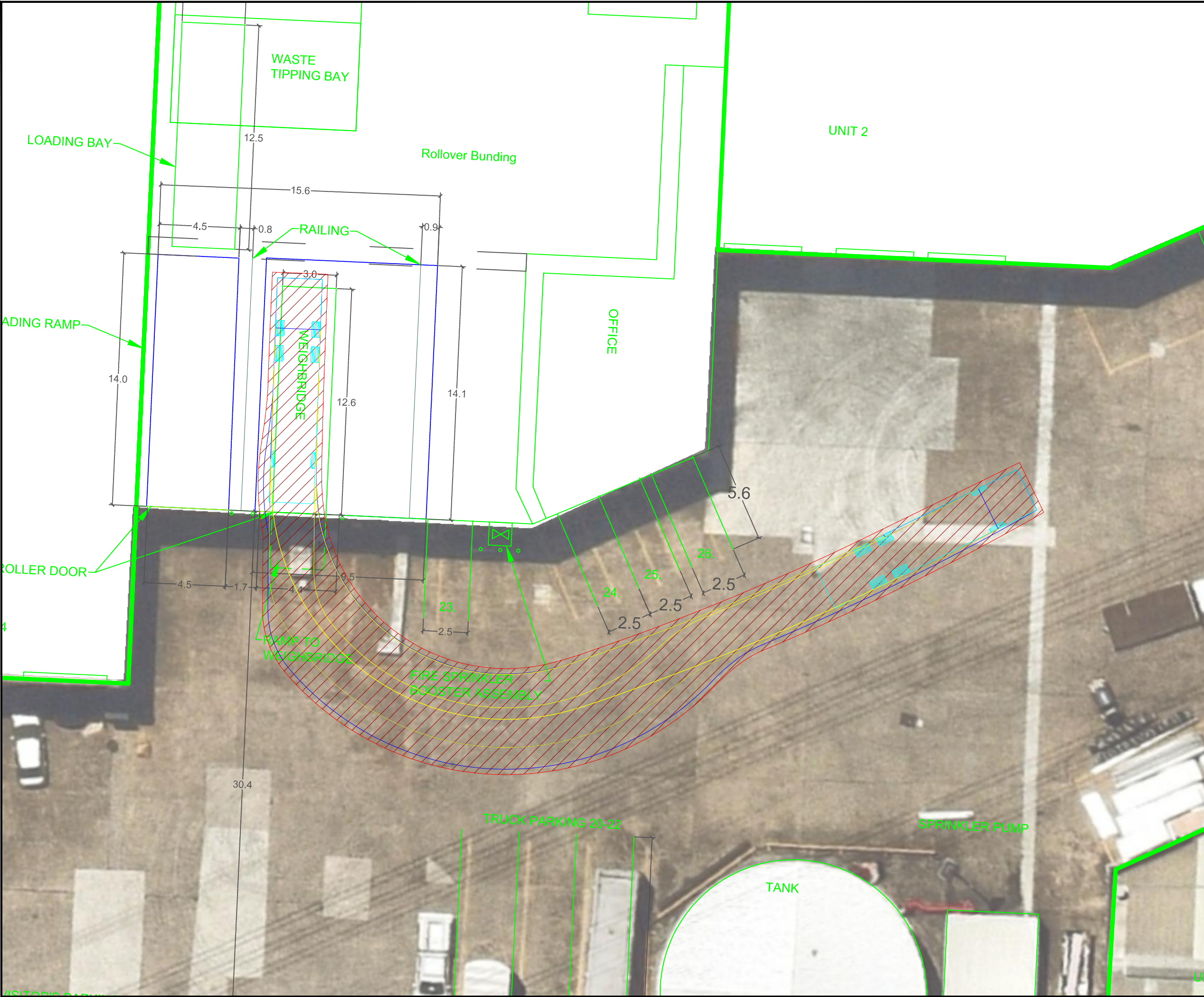
MATERIAL	N/A
FINISH	----
ESTIMATED MASS:	----



14 ARNOTT STREET, HUME ACT 2620
WASTE@GOTERRA.COM.AU
GOTERRA.COM.AU
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DRAWN	MARK FITZPATRICK
2024-02-26	
REVIEWED	----
APPROVED	----

TITLE		UNIT 3, 132 NEWTON ROAD – WASTE RECEIVAL LAYOUT	
DRAWING NUMBER	----	DRAWING REVISION	1
PROJECT	----	SHEET SIZE:	A3
		SHEET SCALE	1:400
		SHEET 1 OF 1	



Notes:

This drawing is prepared for information purposes only. It is not to be used for construction.

TRAFFIX is responsible for vehicle swept path diagrams and/or drawing mark-ups only. Base drawing prepared by others.

Vehicle swept path diagrams prepared using computer generated turning path software and associated CAD drawing platforms. Vehicle data based upon relevant Australian Standards (AS/NZS 2890.1:2004 *Parking facilities - Off-street car parking*, and/or AS2890.2:2002 *Parking facilities - Off-street commercial vehicle facilities*). These standards embody a degree of tolerance, however the vehicle characteristics in these standards represent a suitable design vehicle and do not account for all variations in vehicle dimensions / specifications and/or driver ability or behaviour.

Rev.	Revision Note	By.	Date
A	Initial Design Review	AS	26-02-24

Swept Path Legend	
	Wheel Path
	Vehicle Body Envelope
	Clearance Envelope (300mm)

Architect

Client
Jackson Environmental and Planning

Scale / Plan Orientation

1:200 @ A3

Project Description
Unit 3, 132 Newton Road, Wetherill Park
Traffic Engineering Assessment

Drawing Prepared By

TRAFFIC AND TRANSPORT PLANNERS

Suite 2.08, 50 Holt Street t: +61 2 8324 8700
Surry Hills, NSW 2010 f: +61 2 9830 4481
PO Box 1124 w: www.traffix.com.au
Strawberry Hills, NSW 2012

Drawing Title
12.5m HRV
Swept Path Analysis
Forward Egress from Unit 3 Weighbridge

Drawn: AS	Checked: JP	Date: 26-02-24
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24.048d02v01 TRAFFIX [240226 Plans] Design Review.dwg

Project No.	Drawing Phase	Drawing No.	Rev.
24.048	RFI	TX.03	A



Notes:

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Rev.	Revision Note	By.	Date
A	Initial Design Review	AS	26-02-24

Swept Path Legend

- Wheel Path
- Vehicle Body Envelope
- Clearance Envelope (300mm)

Architect

Client
Jackson Environmental and Planning

Scale / Plan Orientation

0 2 4 6 8m
1:200 @ A3

Project Description
Unit 3, 132 Newton Road, Wetherill Park
Traffic Engineering Assessment

Drawing Prepared By

TRAFFIX

TRAFFIC AND TRANSPORT PLANNERS

Suite 2.08, 50 Holt Street
Surry Hills, NSW 2010
PO Box 1124
Strawberry Hills, NSW 2012

t: +61 2 8324 8700
f: +61 2 9830 4481
w: www.traffix.com.au

Drawing Title
12.5m HRV
Swept Path Analysis
Reverse Entry to Unit 3 Loading Dock

Drawn: AS	Checked: JP	Date: 26-02-24
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24.048d02v01 TRAFFIX [240226 Plans] Design Review.dwg

Project No.	Drawing Phase	Drawing No.	Rev.
24.048	RFI	TX.04	A



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Rev.	Revision Note	By.	Date
A	Initial Design Review	AS	26-02-24

Swept Path Legend

- Wheel Path
- Vehicle Body Envelope
- Clearance Envelope (300mm)

Architect

Client
Jackson Environmental and Planning

Scale / Plan Orientation

0

2

4

6

8m

1:200 @ A3

Project Description
Unit 3, 132 Newton Road, Wetherill Park
Traffic Engineering Assessment

Drawing Prepared By

TRAFFIX

TRAFFIC AND TRANSPORT PLANNERS

Suite 2.08, 50 Holt Street
Surry Hills, NSW 2010
PO Box 1124
Strawberry Hills, NSW 2012

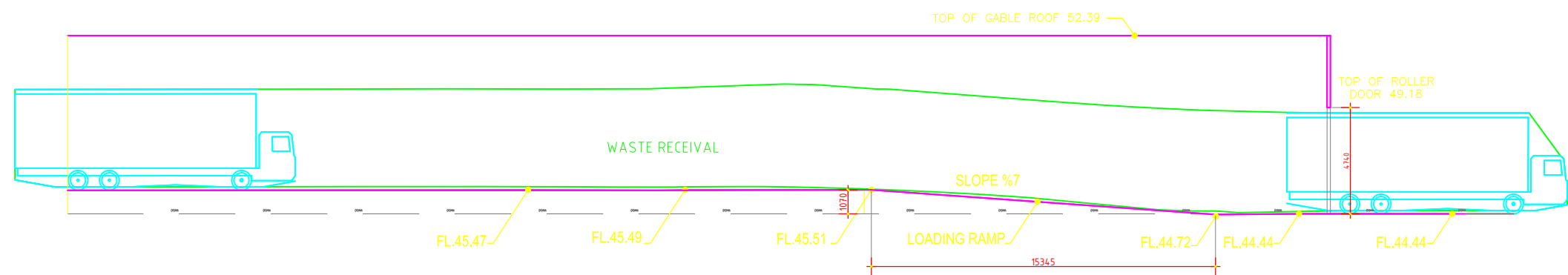
t: +61 2 8324 8700
f: +61 2 9830 4481
w: www.traffix.com.au

Drawing Title
12.5m HRV
Swept Path Analysis
Forward Egress from Unit 3 Loading Dock

Drawn:	AS	Checked:	JP	Date:	26-02-24
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24.048d02v01 TRAFFIX [240226 Plans] Design Review.dwg

Project No.	Drawing Phase	Drawing No.	Rev.
24.048	RFI	TX.05	A



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Rev.	Revision Note	By.	Date
A	Initial Design Review	AS	26-02-24

Swept Path Legend	
	Wheel Path
	Vehicle Body Envelope
	Clearance Envelope (300mm)

Architect

Client
Jackson Environmental and Planning

Scale / Plan Orientation

0 2 4 6 8m

1:200 @ A3

Project Description
Unit 3, 132 Newton Road, Wetherill Park
Traffic Engineering Assessment

Drawing Prepared By

TRAFFIX
TRAFFIC AND TRANSPORT PLANNERS

Suite 2.08, 50 Holt Street t: +61 2 8324 8700
Surry Hills, NSW 2010 f: +61 2 9830 4481
PO Box 1124 w: www.traffix.com.au
Strawberry Hills, NSW 2012

Drawing Title
Unit 3 Loading Dock Ramp
12.5m HRV
Underside Clearance Test
Reverse Entry & Forward Egress Manoeuvre

Drawn: AS	Checked: JP	Date: 26-02-24
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24.048d02v01 TRAFFIX [240226 Plans] Design Review.dwg

Project No.	Drawing Phase	Drawing No.	Rev.
24.048	RFI	TX.01	A