		View L	ist		
Associated Level	Scale Value 1:	Sheet Name	Sheet Number	Project Name	Project Number
	20	Wet Area Details	A506	Block 20, Section 28, Braddon	5
Ground Floor	20	Wet Area Details	A506	Block 20, Section 28, Braddon	5
	20	Wet Area Details	A506	Block 20, Section 28, Braddon	5
	20	Stair Details	A505	Block 20, Section 28, Braddon	5
Ground Floor	20	Stair Details	A505	Block 20, Section 28, Braddon	5
	5	Stair Details	A505	Block 20, Section 28, Braddon	5
First Floor	100	Floor Finishes-first floor		Block 20, Section 28, Braddon	5
Ground Floor	100	Floor finishes-ground floor	A301	Block 20, Section 28, Braddon	5
	20	WALL Section	A205	Block 20, Section 28, Braddon	5
	50	Section Plan	A204	Block 20, Section 28, Braddon	5
	50	Section Plan	A203	Block 20, Section 28, Braddon	5
	100	Elevation Plan	A201	Block 20, Section 28, Braddon	5
	100	Elevation Plan	A201	Block 20, Section 28, Braddon	5
	100	Elevation Plan	A201	Block 20, Section 28, Braddon	5
First Floor	100	Reflected Ceiling Plan- FF	A105	Block 20, Section 28, Braddon	5
Ground Floor	100	Reflected Ceiling Plan-GF	A104	Block 20, Section 28, Braddon	5
Roof	100	Roof Plan	A103	Block 20, Section 28, Braddon	5
Roof	200	Roof Plan	A103	Block 20, Section 28, Braddon	5
First Floor	100	First Floor Level Plan	A102	Block 20, Section 28, Braddon	5
Ground Floor	100	Floor Plan	A101	Block 20, Section 28, Braddon	5
Ground Floor	96	Concrete Profile Plan	A003	Block 20, Section 28, Braddon	5
Ground Floor	200	Site Plan	A002	Block 20, Section 28, Braddon	5
		Cover Page	A001	Block 20, Section 28, Braddon	5
	100			Block 20, Section 28, Braddon	5
	100			Block 20, Section 28, Braddon	5

Associated Level	Scale Value 1:	Sheet Name	Sheet Number	Project Name	Project Number
Roof	100			Block 20, Section 28, Braddon	5
Roof	100			Block 20, Section 28, Braddon	5
First Floor	100			Block 20, Section 28, Braddon	5
First Floor	100			Block 20, Section 28, Braddon	5
				Block 20, Section 28, Braddon	5
				Block 20, Section 28, Braddon	5
Ground Floor	20			Block 20, Section 28, Braddon	5
				Block 20, Section 28, Braddon	5
Roof	20			Block 20, Section 28, Braddon	5
				Block 20, Section 28, Braddon	5
FCL	50			Block 20, Section 28, Braddon	5
FCL	50			Block 20, Section 28, Braddon	5
FCL	50			Block 20, Section 28, Braddon	5
FCL1	50			Block 20, Section 28, Braddon	5
FCL1	50			Block 20, Section 28, Braddon	5
FCL1	50			Block 20, Section 28, Braddon	5
				Block 20, Section 28, Braddon	5
				Block 20, Section 28, Braddon	5
				Block 20, Section 28, Braddon	5



Project Address: 26 Mort st Braddon

No.	Description	Date
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\vdash		

Block 20, Section 28, Braddon

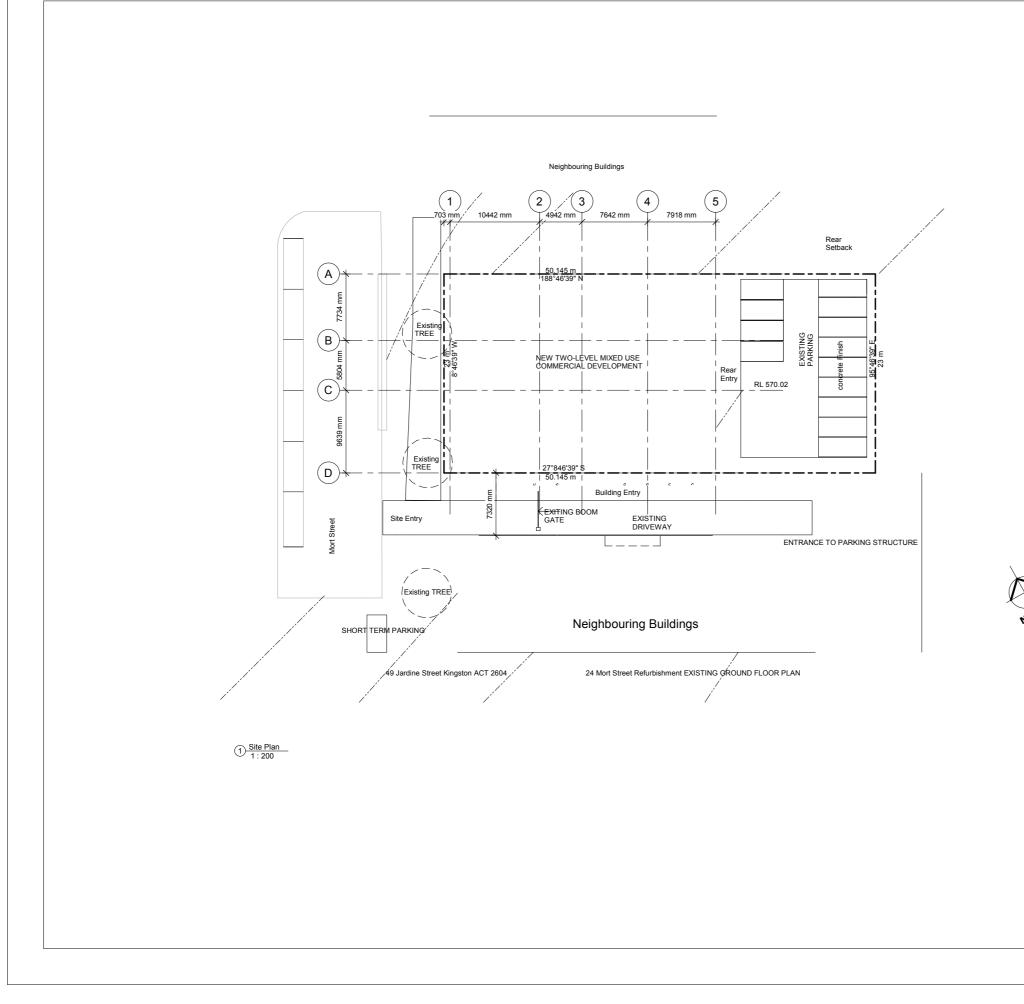
Cover Page

Checked by	Checker
Drawn by	Author
Date	5/5/2018
Project number	5

A001

Scale

1 Cover Page





Project Address: 26 Mort st Braddon

No.	Description	Date
-		

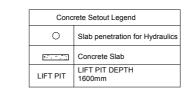
Block 20, Section 28, Braddon

Site Plan

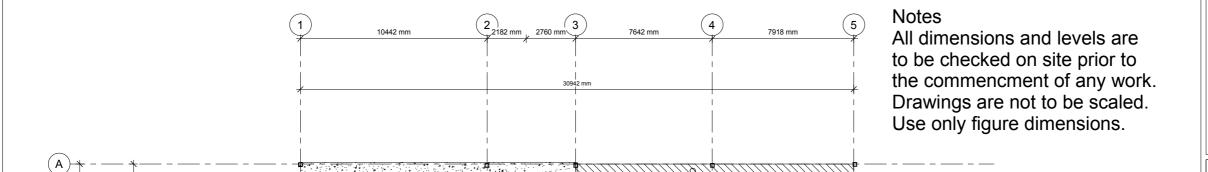
Λ.Ο	.00
Checked by	Checker
Drawn by	Author
Date	5/5/2018
Project number	5

A002

le 1:200



⊖ Slab Setout 1 : 100



B

(c)

① Ground Floor 1:96



Designer: Tawfik Hindawi Address: 329 Flemington rd Franklin. Mobile: 0416322044 e-mail: taufic_h@yahoo.com

Project Address: 26 Mort st Braddon

No.	Description	Date

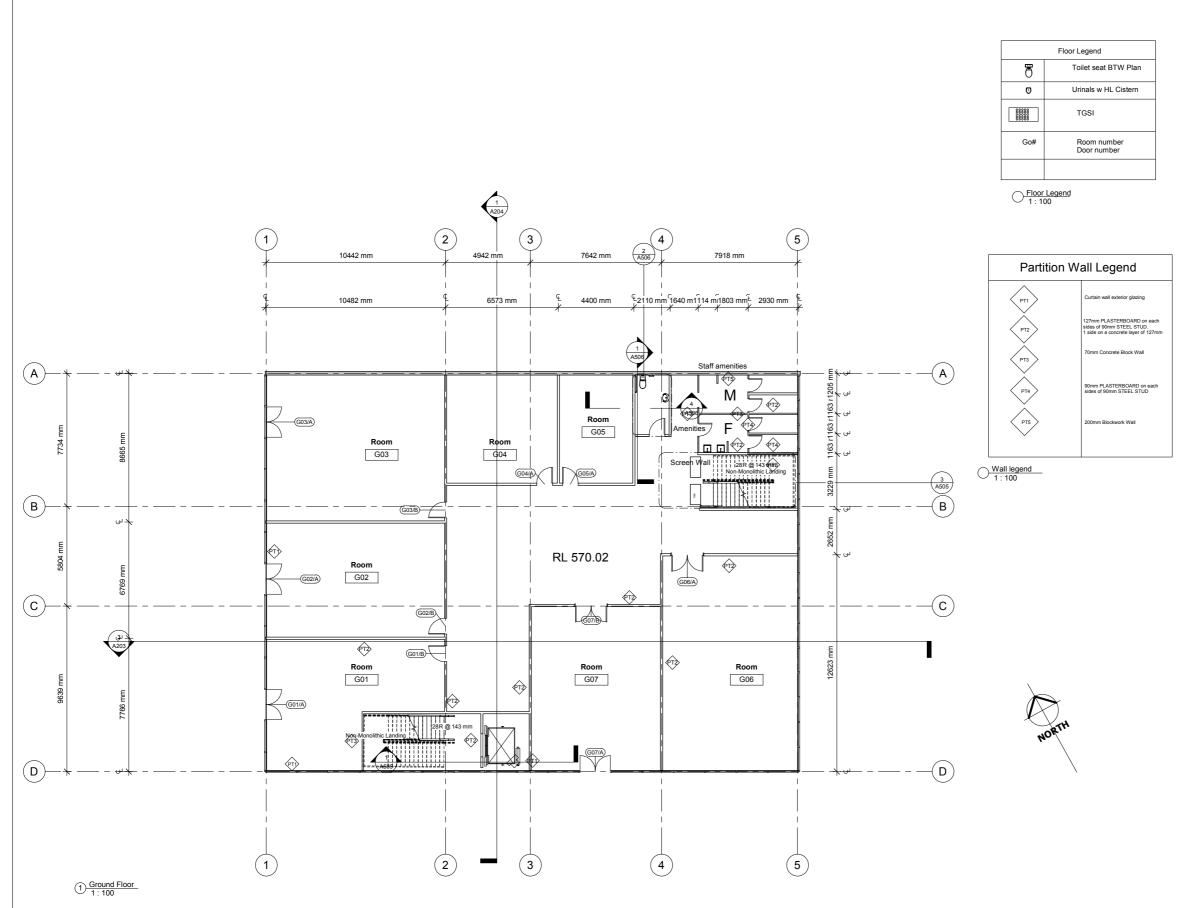
Block 20, Section 28, Braddon

Concrete Profile Plan

Project number	5
Date	5/5/2018
Drawn by	Author
Checked by	Checker

As indicated

A003





Project Address: 26 Mort st Braddon

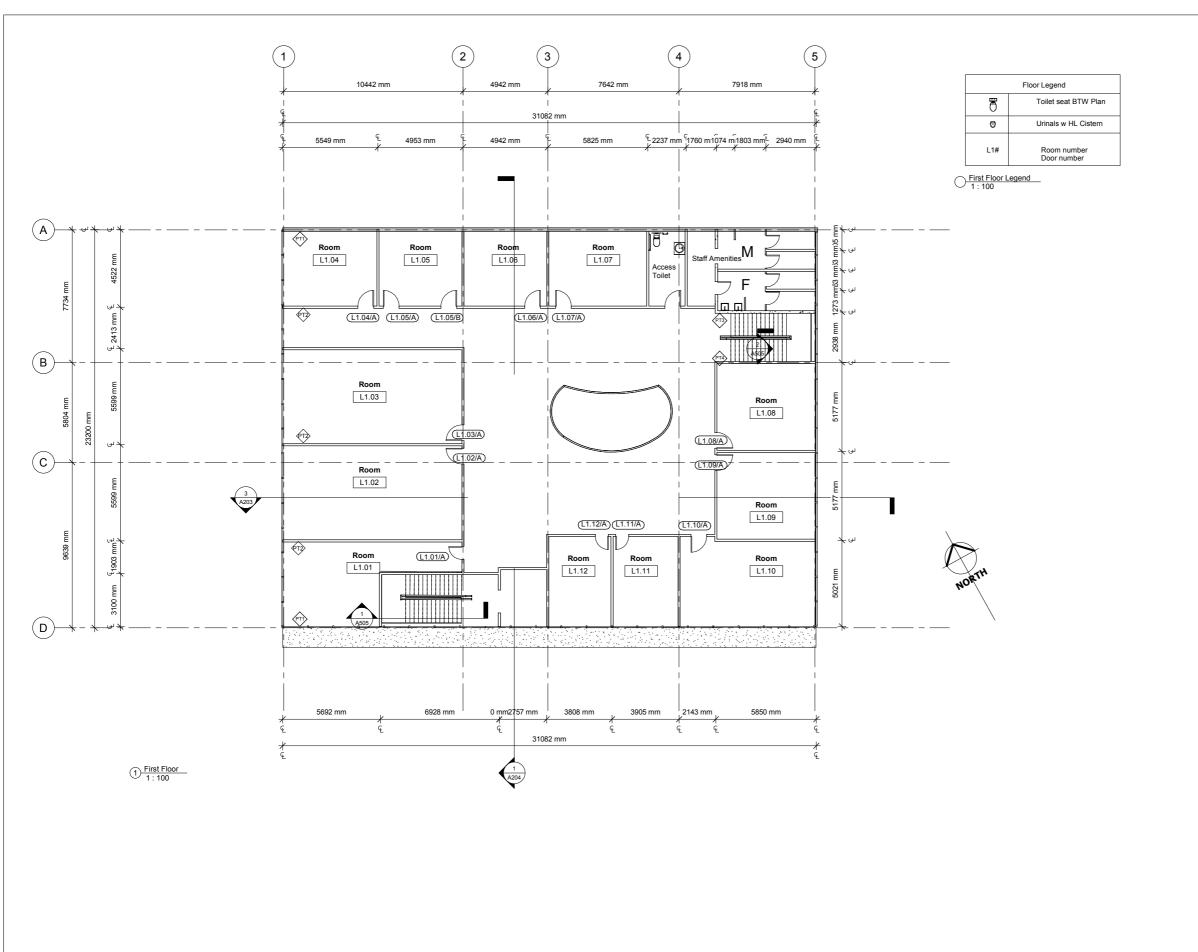
No.	Description	Date

Block 20, Section 28, Braddon

Floor Plan

Project number	5
Date	5/5/2018
Drawn by	Author
Checked by	Checker
A1	01

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Project Address: 26 Mort st Braddon

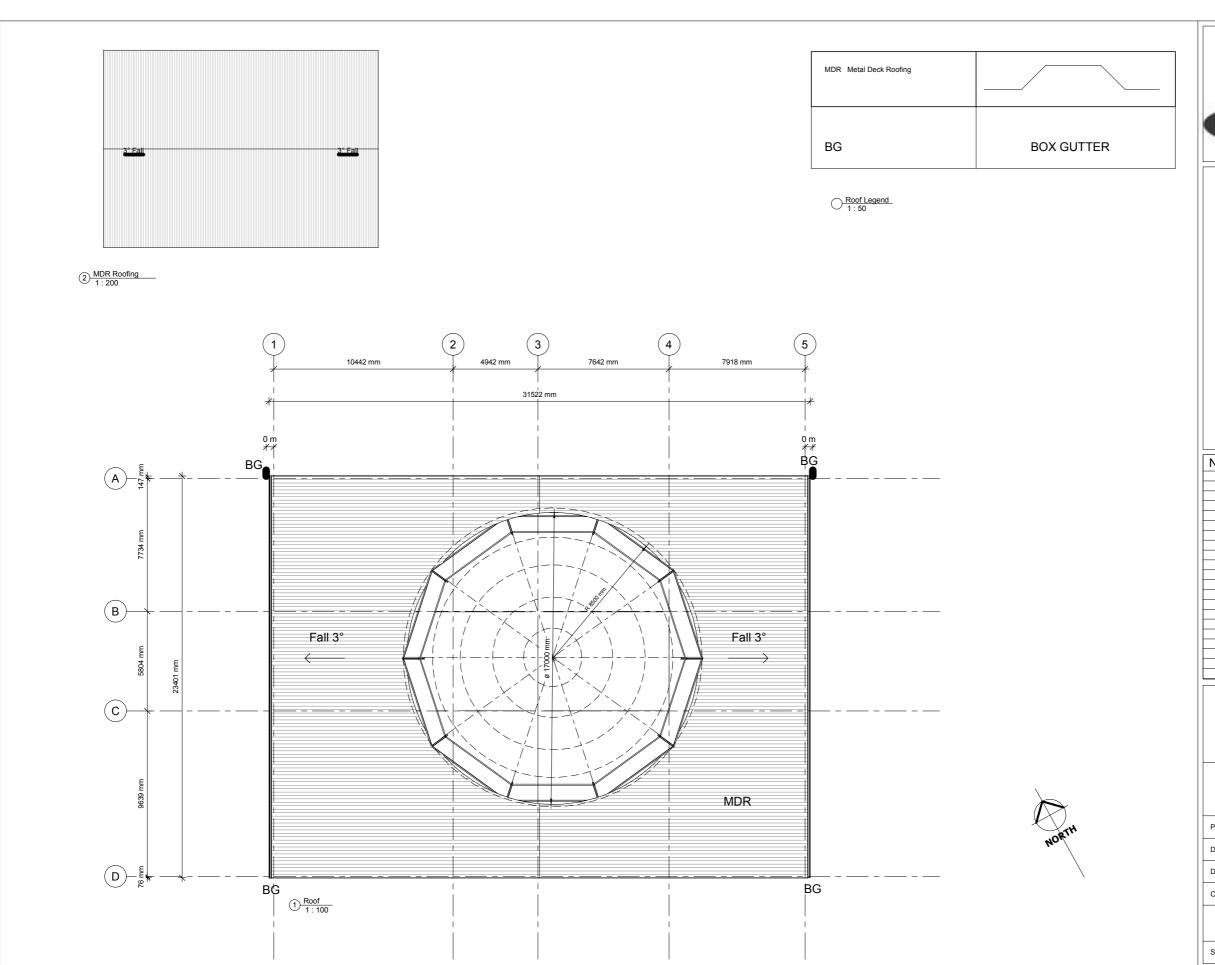
No.	Description	Date
		1

Block 20, Section 28, Braddon

First Floor Level Plan

Project number	5
Date	5/5/2018
Drawn by	Autho
Checked by	Checker

A102





Project Address: 26 Mort st Braddon

NI.	Description	Data
No.	Description	Date

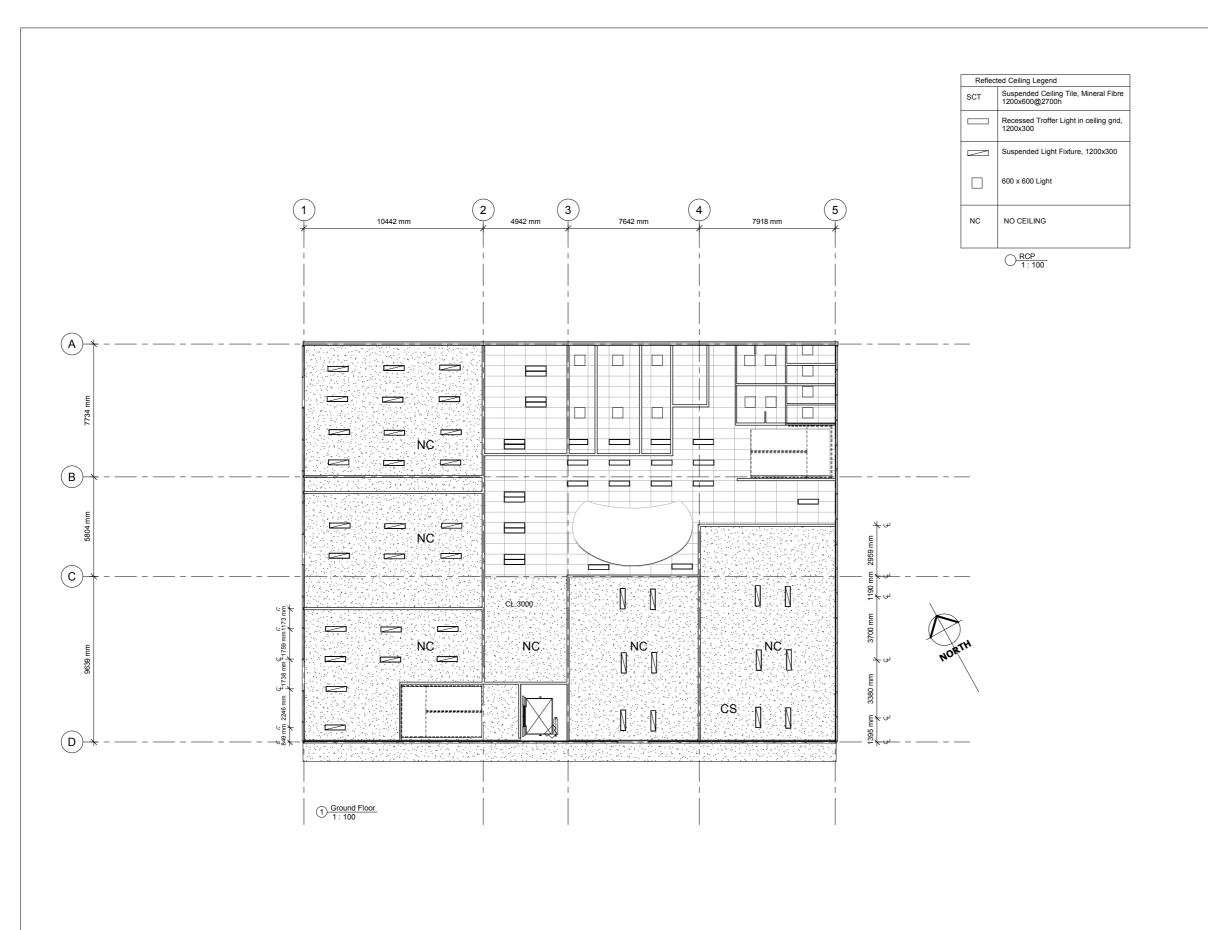
Block 20, Section 28, Braddon

Roof Plan

A10	03
Checked by	Checker
Drawn by	Author
Date	5/5/2018
Project number	5

U06/2018 11:42:35

As indicated



Project Address: 26 Mort st Braddon

No.	Description	Date	

Block 20, Section 28, Braddon

Reflected Ceiling Plan-GF

 Project number
 5

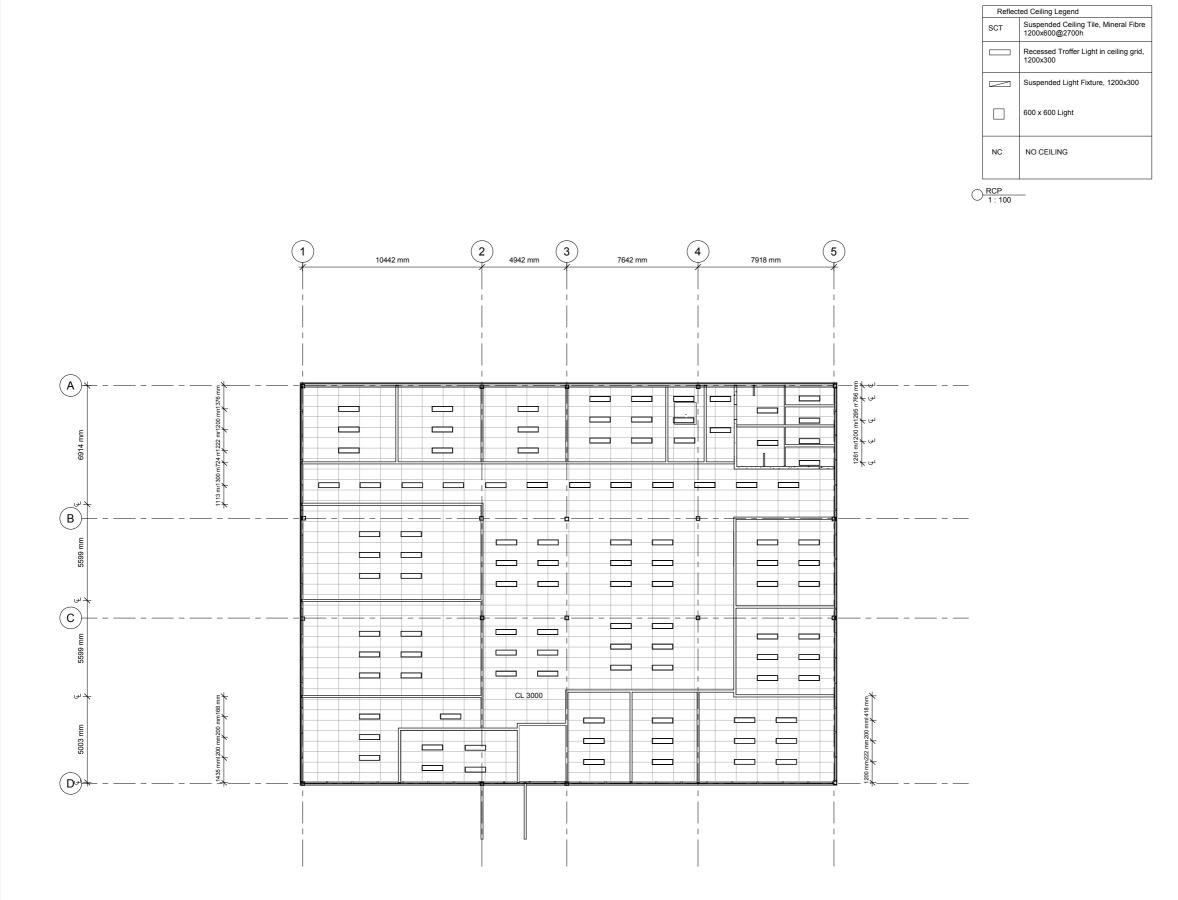
 Date
 5/5/2018

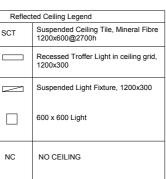
 Drawn by
 Author

 Checked by
 Checker

A104

ale 1:100







Project Address: 26 Mort st Braddon

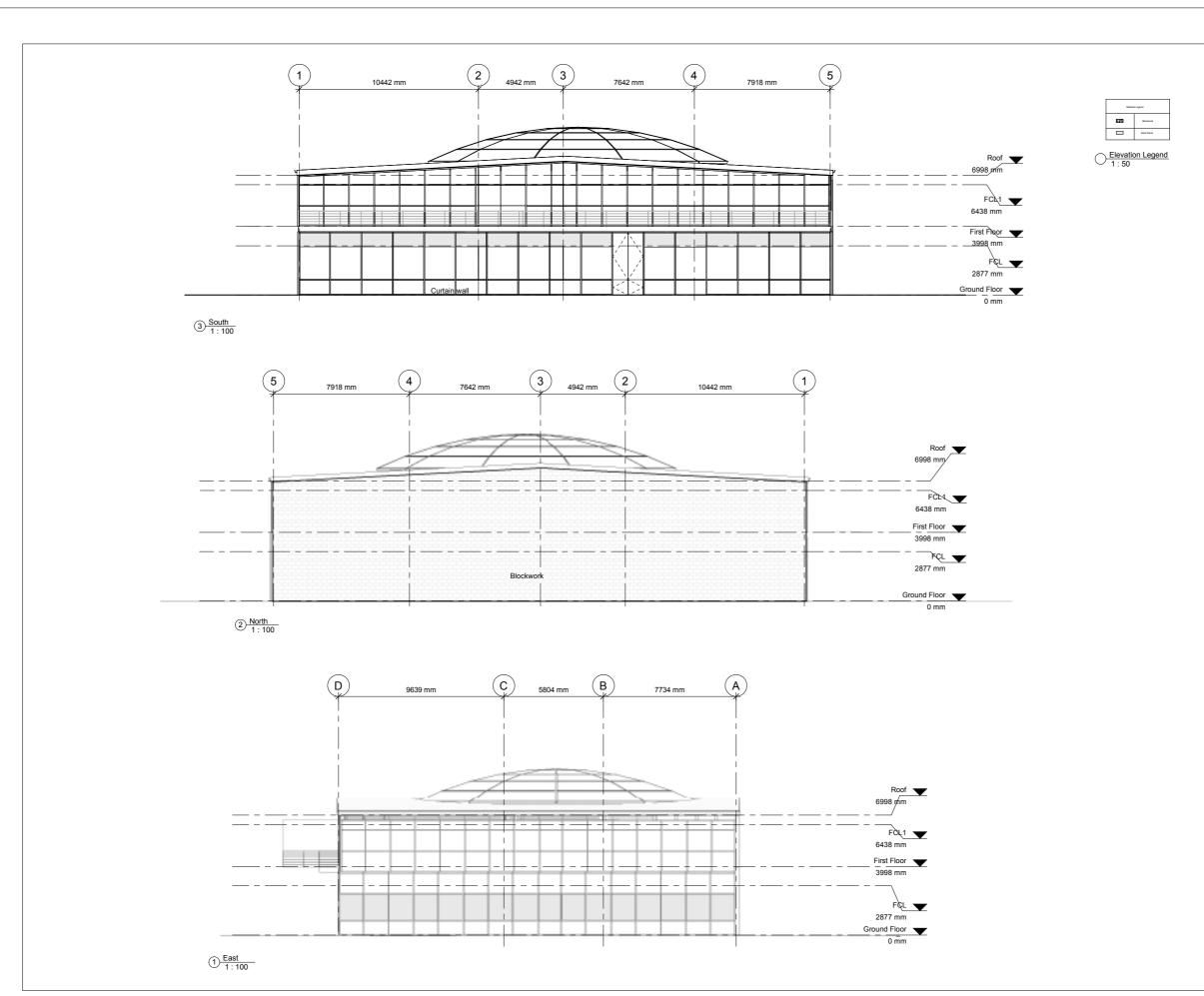
No.	Description	Date

Block 20, Section 28, Braddon

Reflected Ceiling Plan- FF

Project number	į
Date	5/5/2018
Drawn by	Autho
Checked by	Checke
	Date Drawn by

A105





Project Address: 26 Mort st Braddon

No.	Description	Date

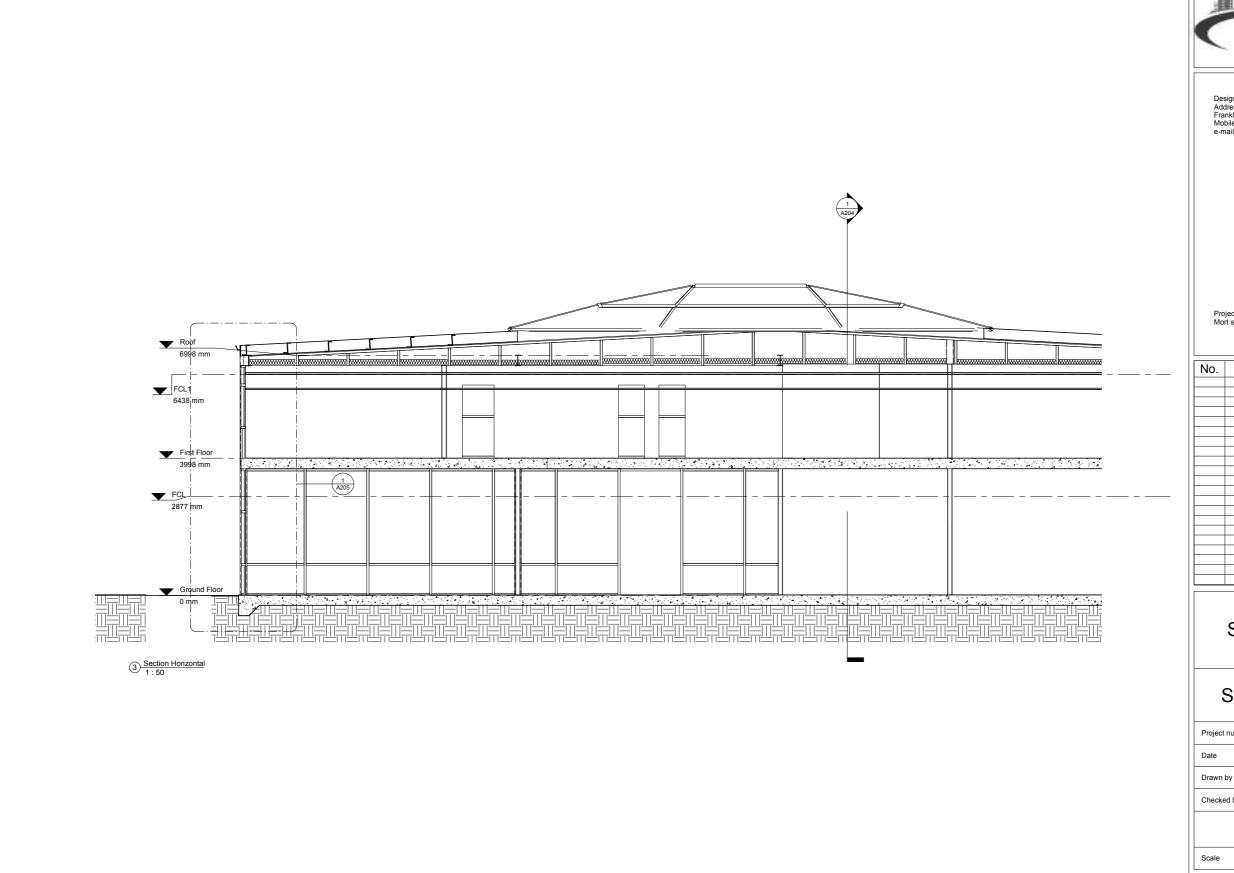
Block 20, Section 28, Braddon

Elevation Plan

	Project number	5
	Date	5/5/2018
	Drawn by	Autho
	Checked by	Checker
- 1		

A201

Scale As indicated





Project Address: 26 Mort st Braddon

Description	Date
	Description

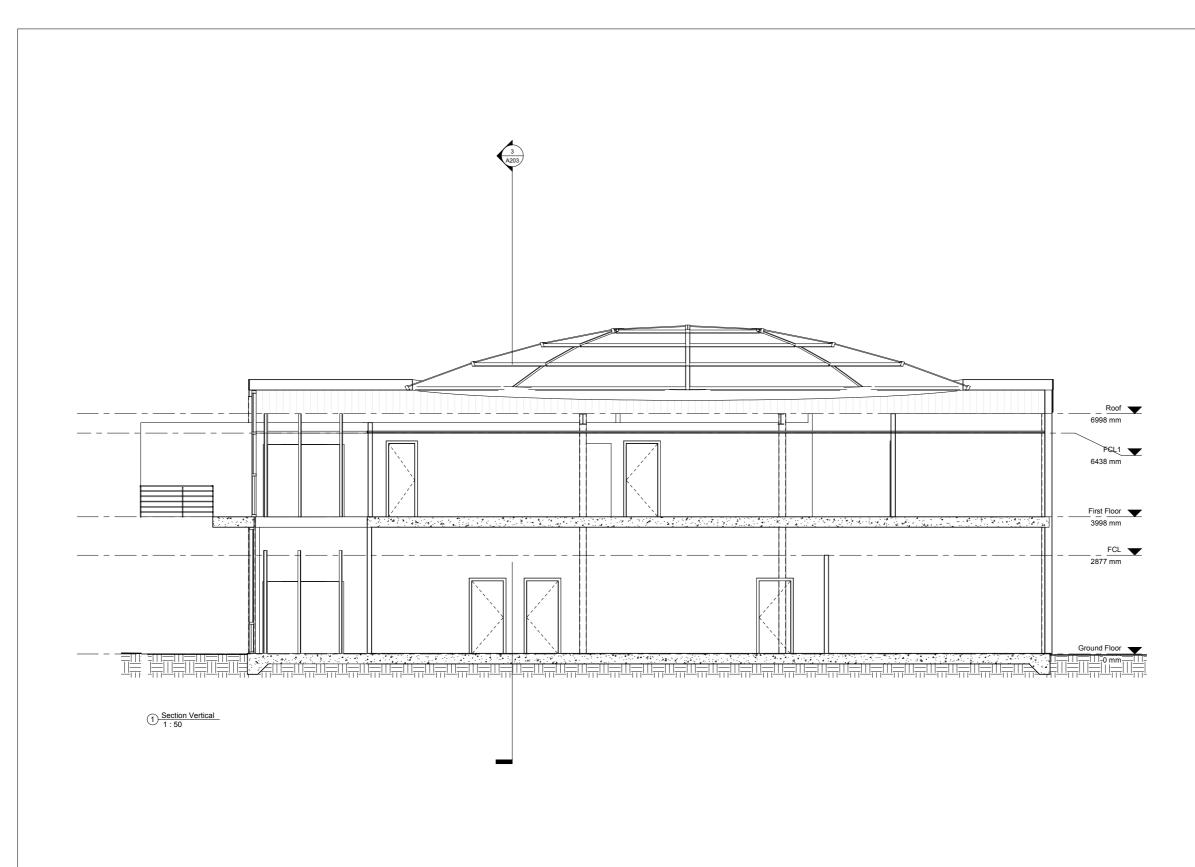
Block 20, Section 28, Braddon

Section Plan

Project number	5
Date	5/5/2018
Drawn by	Author
Checked by	Checker
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A203

le 1 : 50





Project Address: 26 Mort st Braddon

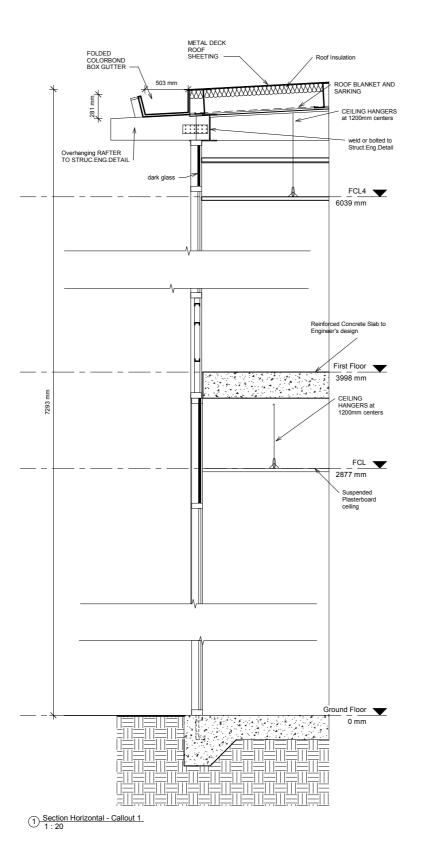
No.	Description	Date

Block 20, Section 28, Braddon

Section Plan

A2	04
Checked by	Checker
Drawn by	Author
Date	5/5/2018
Project number	5

MA 00:00.24.





Project Address: 26 Mort st Braddon

No.	Description	Date

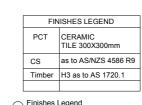
Block 20, Section 28, Braddon

WALL Section

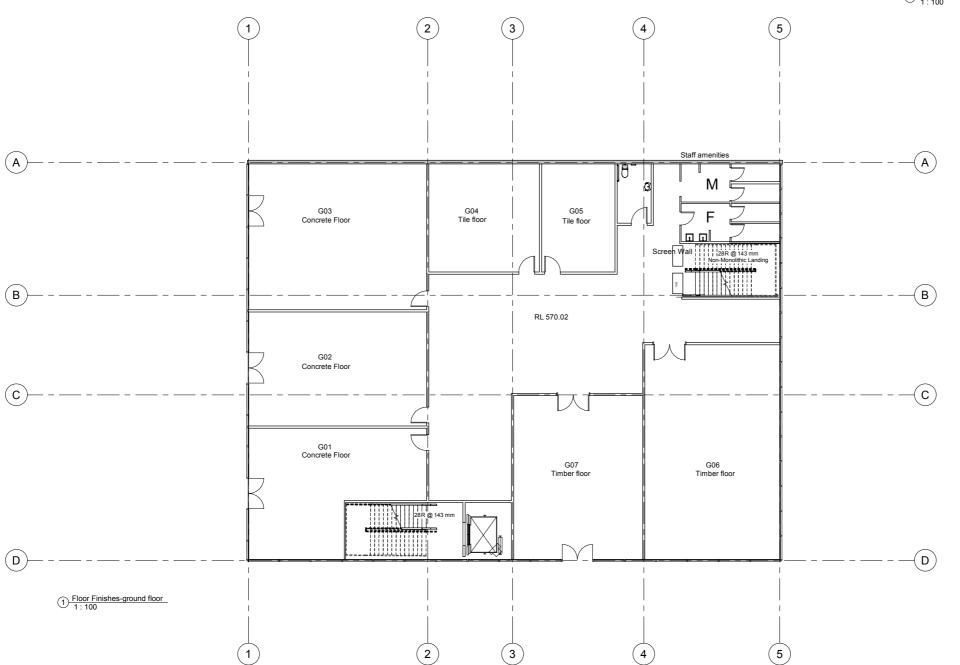
Project number	5
Date	5/5/2018
Drawn by	Author
Checked by	Checker

A205

le 1 : 20



Finishes Legend
1: 100





Designer: Tawfik Hindawi Address: 329 Flemington rd Franklin. Mobile: 0416322044 e-mail: taufic_h@yahoo.com

Project Address: 26 Mort st Braddon

No. Description Date			
	No.	Description	Date

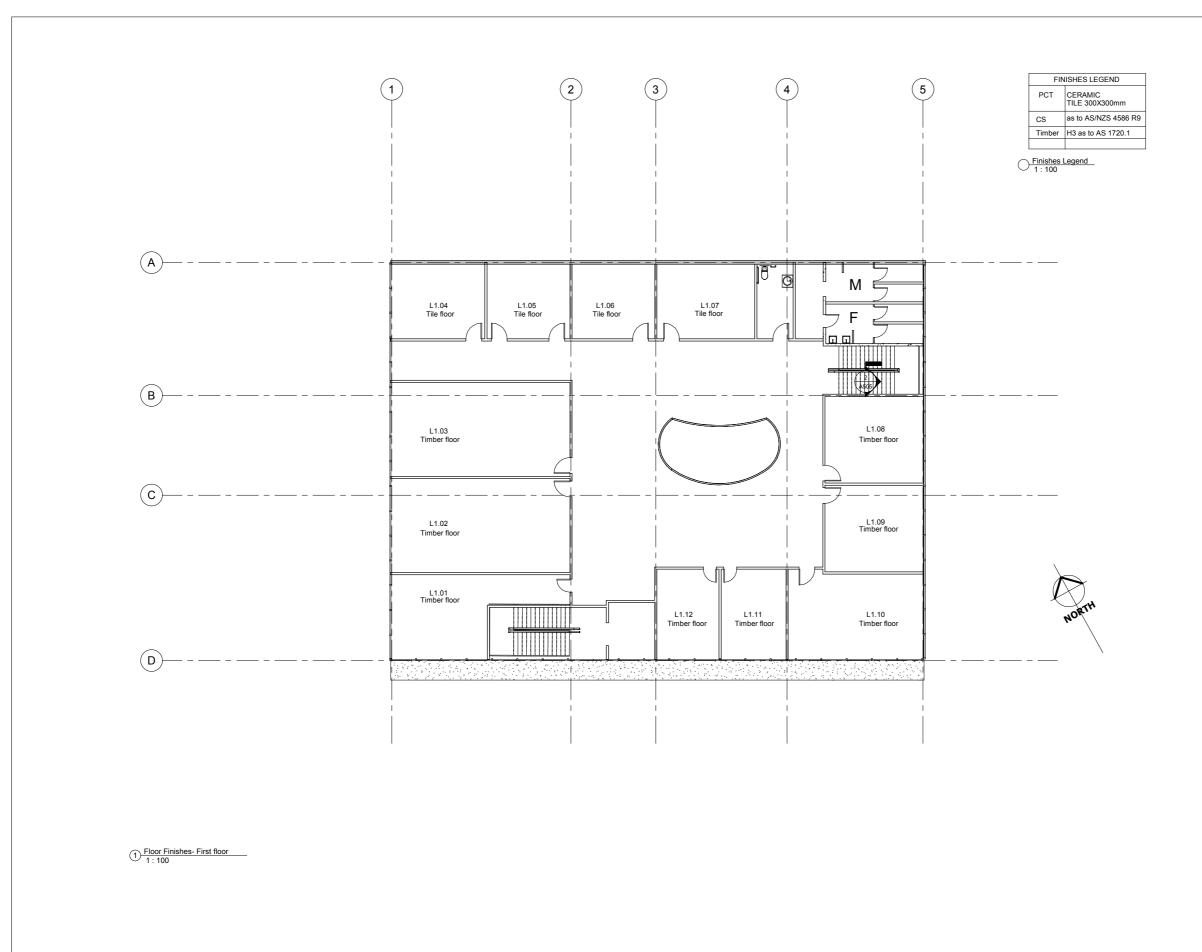
Block 20,
Section 28,
Braddon
Floor
finishes-ground
floor

Project number	5
Date	5/5/2018
Drawn by	Author
Checked by	Checker

A301

1:100

18/06/2018 11:42:40 AM





Project Address: 26 Mort st Braddon

No.	Description	Date
		+

Block 20, Section 28, Braddon Floor Finishes-first floor

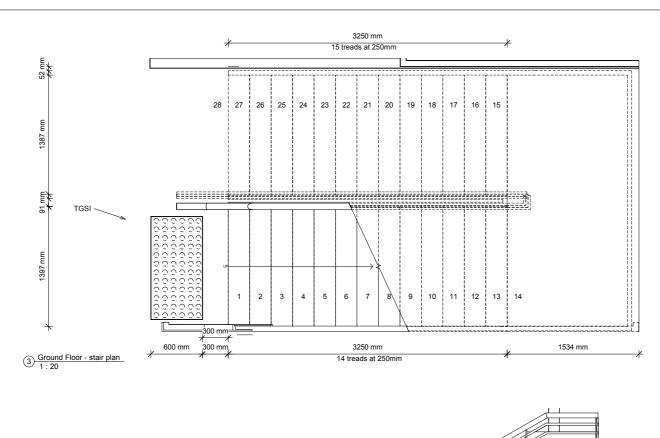
 Project number
 5

 Date
 5/5/2018

 Drawn by
 Author

 Checked by
 Checker

A302



STAIR AND HANDRAIL NOTES

STARRO SHALL HAVE OFWOLE DISS

STAIR NOSINGS SHALL NOT PROJECT

AT THE NOSING EACH TREAD SHALL HAVE A STRIP NOT LESS THAN SOME AND NOT NOTE THAN 78ME DEFF ACROSS THE PULL WIDTH OF THE PATH OF TRAVEL. THE STRIP MAY BE SET BACK A MAXIMUM OF

HE TOP OF THE HANDMAILS SHALL BE NOT LES HAIR SESSION NOR MORE THAN 1000AM ABOVE HE NOSING OF STARWAY TREAD OF THE FLAN

HANDMALS SHALL BE SECURELY FIXED AND RIDS AND THEIR DADS SHALL BE TURNED THROUGH A TOATL OF 180 OR TO THE BROUND, OR RETURNS

HE CLEARANCE BETWIEN A HANDRAIL AND AN DIACONT WALL SURFACE OR OTHER OBSTRUCTION HALL BE NOT LESS THAN GOME THIS CLEARANCE HALL EXTEND ABOVE THE TOP OF THE HANDRAIL

ANDRALS SHALL HAVE NO ASSTRUCTION TO THE ASSAGE OF A HAND ALONG THE RAL

THE INSIDE HANDRAIL AT LANDRIGS SHALL ALWAYS WE CONTINUOUS

GENERAL NOTES

ALL DOTALS TO BE VERBIED ON SITE.
ALL WORK SHALL COMPLY WITH
BICA AND AUSTRALIA STANDARD
ENSTRUST TREES AND VEOCITATION.
TO REMAIN UNLESS OTHERWISE.

VERIFIED ON SITE BY BUILD

STAIR LEGEND

SNR STAIR NOSING TACTILES AGBRA SAFETY STAIR TREAD AS 1426 1-2009

ES STANLESS STEEL STAIRC MAUNO



Designer: Tawfik Hindawi Address: 329 Flemington rd Franklin. Mobile: 0416322044 e-mail: taufic_h@yahoo.com

Project Address: 26 Mort st Braddon

No.	Description	Date

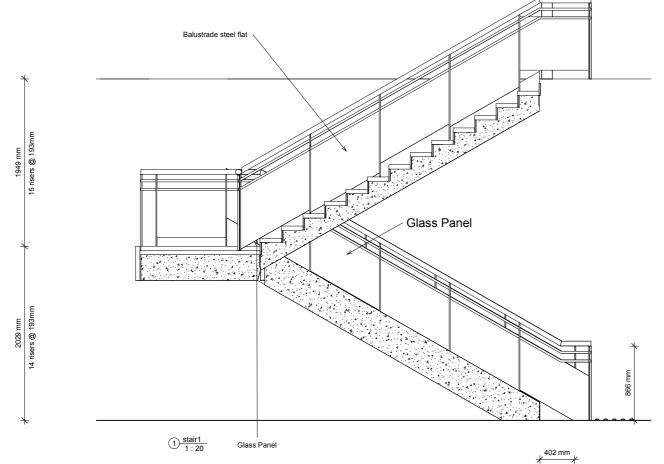
Block 20, Section 28, Braddon

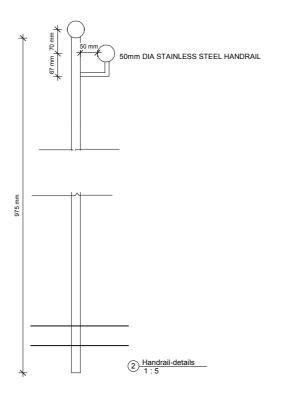
Stair Details

	Project number	5
	Date	5/5/2018
	Drawn by	Author
	Checked by	Checker
- 1		

A505

Scale As indicated





ACCESSIBLE WC NOTES:

WC PAN CLEARANCE, INCLUDING SET-DUT, SEAT HIGHT AND SEAT WIDTH SHALL BE TO ASSAUGE 1

VANITY TOP AT A HEIGHT OF 800MM TO 830MM ABOVE THE FLOOR, WITH A MINIMUM DEPTH OF 300MM FROM THE FRONT TO THE BEAR WALL.

WHERE PROVIDED SOAP DISPENSER, TOWEL DISPENSER AND THE SIMILAR FIFTINGS SHALL BE OPERABLE BY ONE HAND AND SHALL BE INSTALLED WITH THE HEIGHT OF THE OPERATIVE COMPONENT MOT LESS THAN SOMM AND NOT MORE THAN TOOMARDOUT THE PLANE OF THE THISHED FLOOR, AND NO CLOSER THAN SOMMEROW AN INTERNAL CORNER.

WATER TAPS SHALL COMPLY WITH THE FOLLOWING (A) TAPS SHALL HAVE LEVER HANDLES, SENSORE PLATE, OR OTHER SINEAR CONTROLS (B) LEVER HANDLESS SHALL HAVE NOT LESS THAN SOMN CLEARANCE FROM ADJACENT SURFACE.

IN ALL SANITARY FACILITIES THE MIRROR SHALL BE LOCATED EITHER ABOVE OR ADJACENT TO THE WASHBASIN.

GENERAL NOTES

ALL DETAILS TO BE VERIFIED ON SITE. ALL WORK SHALL COMPLY WITH BCA AND AUSTRALIA STANDARD

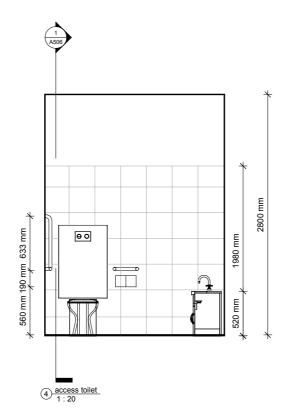
EXISTING TREES AND VEGETATION TO REMAIN UNLESS OTHERWISE NOTED.

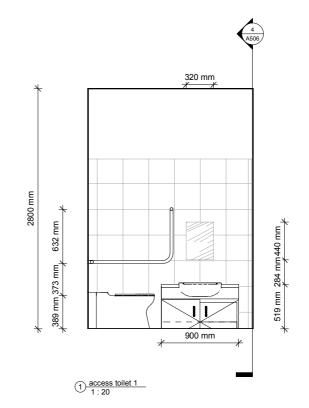
ALL SERVICE LOCATIONS TO BE VERIFIED ON SITE BY BUILDER.



Wet Area Details Legend

1:50







Designer: Tawfik Hindawi Address: 329 Flemington rd Franklin. Mobile: 0416322044 e-mail: taufic_h@yahoo.com

Project Address: 26 Mort st Braddon

No.	Description	Date

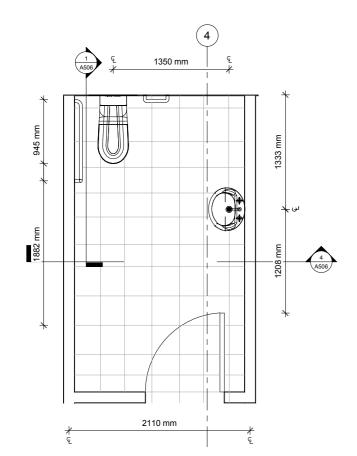
Block 20, Section 28, Braddon

Wet Area Details

Project number	5
Date	5/5/2018
Drawn by	Author
Checked by	Checker
_	

A506

As indicated



2 Ground Floor - Callout access toilet 1:20

Door Schedule				
Assembly Code	Count	Height	Level	Width
C1020	1	2134 mm	First Floor	920 mm
C1020	1	2134 mm	First Floor	920 mm
C1020	1	2134 mm	First Floor	920 mm
C1020	1	2134 mm	First Floor	920 mm
C1020	1	2134 mm	First Floor	762 mm
C1020	1	2134 mm	First Floor	762 mm
C1020	1	2134 mm	First Floor	762 mm
C1020	1	2032 mm	Ground	762 mm

	Count	- noigne	2010.	*******
C1020	1	2134 mm	First Floor	920 mm
C1020	1	2134 mm	First Floor	920 mm
C1020	1	2134 mm	First Floor	920 mm
C1020	1	2134 mm	First Floor	920 mm
C1020	1	2134 mm	First Floor	762 mm
C1020	1	2134 mm	First Floor	762 mm
C1020	1	2134 mm	First Floor	762 mm
C1020	1	2032 mm	Ground	762 mm
01020	<u> </u>		Floor	702 11111
C1020	1	2032 mm	Ground Floor	762 mm
C1020	1	2032 mm	Ground Floor	762 mm
C1020	1	2032 mm	Ground Floor	762 mm
C1020	1	2032 mm	Ground Floor	762 mm
B2030200	1	2134 mm	Ground Floor	1829 mm
B2030200	1	2134 mm	Ground Floor	1829 mm
C1020	1	2032 mm	First Floor	762 mm
C1020	1	2032 mm	First Floor	762 mm
C1020	1	2032 mm	First Floor	762 mm
C1020	1	2032 mm	First Floor	762 mm
C1020	1	2032 mm	First Floor	762 mm
C1020	1	2134 mm	First Floor	920 mm
B2030100	1	900 mm	Ground Floor	1765 mm
C1020	1	2134 mm	Ground Floor	920 mm
C1020	1	2134 mm	First Floor	920 mm
C1020	1	2134 mm	First Floor	920 mm
C1020	1	2134 mm	First Floor	920 mm
C1020	1	2134 mm	First Floor	920 mm
C1020	1	2134 mm	First Floor	920 mm
C1020	1	2134 mm	First Floor	920 mm
B2030100	1	2726 mm	Ground Floor	1765 mm
B2030100	1	2726 mm	Ground Floor	1765 mm
B2030100	1	2726 mm	Ground Floor	1765 mm
B2030100	1	2726 mm	Ground Floor	1765 mm
C1020	1	2134 mm	Ground Floor	920 mm
C1020	1	2134 mm	Ground Floor	920 mm
C1020	1	2134 mm	Ground Floor	920 mm
C1020	1	2134 mm	Ground Floor	920 mm
C1020	1	2134 mm	Ground Floor	920 mm

Door Schedule				
Assembly Code	Count	Height	Level	Width

Room Schedule				
Area	Count	Number		
N - 1 - 1				
Not Placed 63511900.4 3 mm ²	1	G01		
69201282.8 1 mm²	1	G02		
Not Enclosed	1	G03		
Not Enclosed	1	G04		
Not Enclosed	1	G05		
99519971.2 3 mm²	1	G06		
72175133.7 0 mm²	1	G07		
36339944.4 7 mm²	1	L1.01		
57113492.9 6 mm²	1	L1.02		
57113492.9 6 mm²	1	L1.03		
23872118.7 8 mm²	1	L1.04		
21002948.9 0 mm²	1	L1.05		
20953463.5 7 mm²	1	L1.06		
24797692.3 4 mm²	1	L1.07		
29219865.9 3 mm²	1	L1.08		
29219865.9 3 mm²	1	L1.09		
40028480.4 3 mm²	1	L1.10		
19866531.1 1 mm²	1	L1.11		
19025070.6 4 mm²	1	L1.12		

	Lighting Fixture Schedule Lamp Level		Lighting Fixt	ure Sc	
			Lamp	Le	
	T-12	Ground Floor	T-12	First F	

Lamp	Level		Lamp	Level
		,		
T-12	Ground Floor		T-12	First Floor
A-19	Ground Floor		T-12	First Floor
A-19	Ground Floor		T-12	First Floor
A-19	Ground Floor		T-12	First Floor
A-19	Ground Floor		T-12	First Floor
A-19	Ground Floor		T-12	First Floor
A-19	Ground Floor		T-12	Ground Floo
A-19	Ground Floor		T-12	Ground Floo
A-19	Ground Floor		T-12	Ground Floo
A-19	Ground Floor		T-12	Ground Floo
T-12	Ground Floor		T-12	Ground Floo
T-12	Ground Floor		T-12	Ground Floo
T-12	First Floor		T-12	Ground Floo
T-12	First Floor		T-12	Ground Floo
T-12	First Floor		T-12	Ground Floo
T-12	First Floor		T-12	Ground Floo
T-12	First Floor		T-12	Ground Floo
T-12	First Floor		T-12	Ground Floo
T-12	First Floor		T-12	Ground Floo
T-12	First Floor		T-12	Ground Floo
T-12	First Floor		T-12	Ground Floo
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T-12	First Floor		T-12	Ground Floo
T-12	First Floor		T-12	Ground Floo
T-12	First Floor		T-12	Ground Floo
T-12	First Floor		T-12	Ground Floo
T-12	First Floor		T-12	Ground Floo
T-12	First Floor		T-12	Ground Floo
T-12	First Floor		LED	Ground Floo
T-12	First Floor		LED	Ground Floo
T-12	First Floor		LED	Ground Floo
T-12	First Floor		LED	Ground Floo
T-12	First Floor		LED	First Floor
T-12	First Floor		LED	First Floor
T-12	First Floor		LED	
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T-12	First Floor		LED	
T-12	First Floor		LED	
T-12	First Floor		LED	
T-12	First Floor		LED	
T-12	First Floor		LED	0151
T-12	First Floor		T-12	Ground Floo
T-12	First Floor		T-12	Ground Floo
T-12	Ground Floor		T-12	Ground Floo
T-12	Ground Floor		T-12	Ground Floo
T-12	Ground Floor		T-12	Ground Floo
T-12	Ground Floor		T-12	Ground Floo
T-12	Ground Floor		T-12	Ground Floo
T-12 T-12	Ground Floor		T-12	Ground Floo
	Ground Floor		T-12	Ground Floo
T-12	Ground Floor		T-12	
T-12 T-12	Ground Floor		T-12 T-12	Ground Flor
	First Floor			Ground Floo
T-12	First Floor		T-12	Ground Flor
T-12 T-12	First Floor		T-12 T-12	Ground Flor
T-12	First Floor		T-12	Ground Flor
T-12	First Floor			Ground Flor
1-12	First Floor	l	T-12	Ground Floo

Schedule		Lighting Fixture Schedule		
Level		Lamp	Level	
		T 10	0 1 5	

Lamp	LCVC
T-12	Ground Floor
T-12	First Floor
T-12	First Floor
T-12	First Floor
T-12	First Floor
T-12	First Floor
T-12	First Floor
T-12	First Floor
T-12	First Floor
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T-12	First Floor
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T-12	First Floor
T-12	First Floor
T-12	First Floor
T-12	First Floor
T-12	First Floor

Lighting Fixture Schedule				
Lamp	Level			

Lighting Fixture Schedule

Lamp Level

T-12 T-12 T-12 T-12 T-12 T-12	First Floor First Floor First Floor First Floor	T-12 T-12 T-12	First Floor First Floor
T-12 T-12 T-12	First Floor		
T-12 T-12		T 12	First Floor
T-12	First Floor	1-12	First Floor
		T-12	First Floor
T-12	First Floor	T-12	First Floor
	First Floor	T-12	First Floor
T-12	First Floor	T-12	First Floor
T-12	First Floor	T-12	First Floor
T-12	First Floor	T-12	First Floor
T-12	First Floor	T-12	First Floor
T-12	First Floor	T-12	First Floor
T-12	First Floor	T-12	First Floor
T-12	First Floor	T-12	First Floor
T-12	First Floor	T-12	First Floor
T-12	First Floor	T-12	First Floor
T-12	First Floor	T-12	First Floor
T-12	First Floor	T-12	First Floor
T-12	First Floor	T-12	First Floor
T-12	First Floor	T-12	First Floor
T-12	First Floor	T-12	First Floor
T-12	First Floor	T-12	First Floor
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T-12	First Floor	T-12	First Floor
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T-12	First Floor	T-12	First Floor
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T-12	First Floor	T-12	First Floor
T-12	First Floor	T-12	First Floor
T-12	First Floor		
T-12	First Floor		



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No. Description Date			_
	No.	Description	Date

Block 20, Section 28, Braddon

Schedules

Project number	5
Date	5/5/2018
Drawn by	Author
Checked by	Checker

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