

1 Ground floor
1 : 75

GING INTERIORS

www.swinburne.edu.au/design/portfolios/users/2946/#

COMMENTS:

HDINT222
Construction Technology

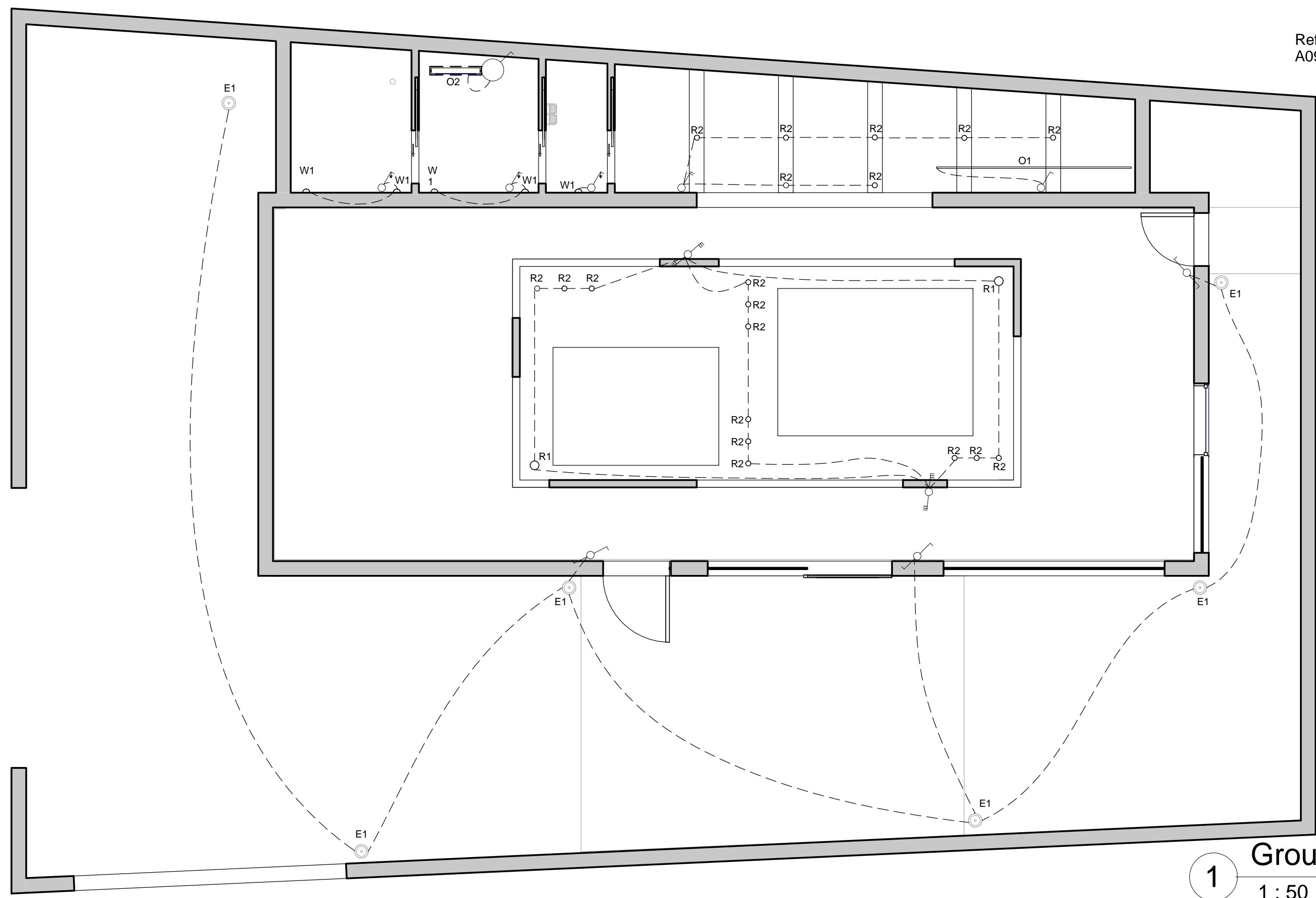
Floor plan

Project number	TASK 3a
Date	30/05/13
Drawn by	ging aurelio laforteza
Checked by	Checker

A02.1

Scale	1 : 75
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Refer to
A09.1 for legend



1 Ground Floor
1 : 50

GING INTERIORS

www.swinburne.edu.au/design/portfolios/users/2946/#

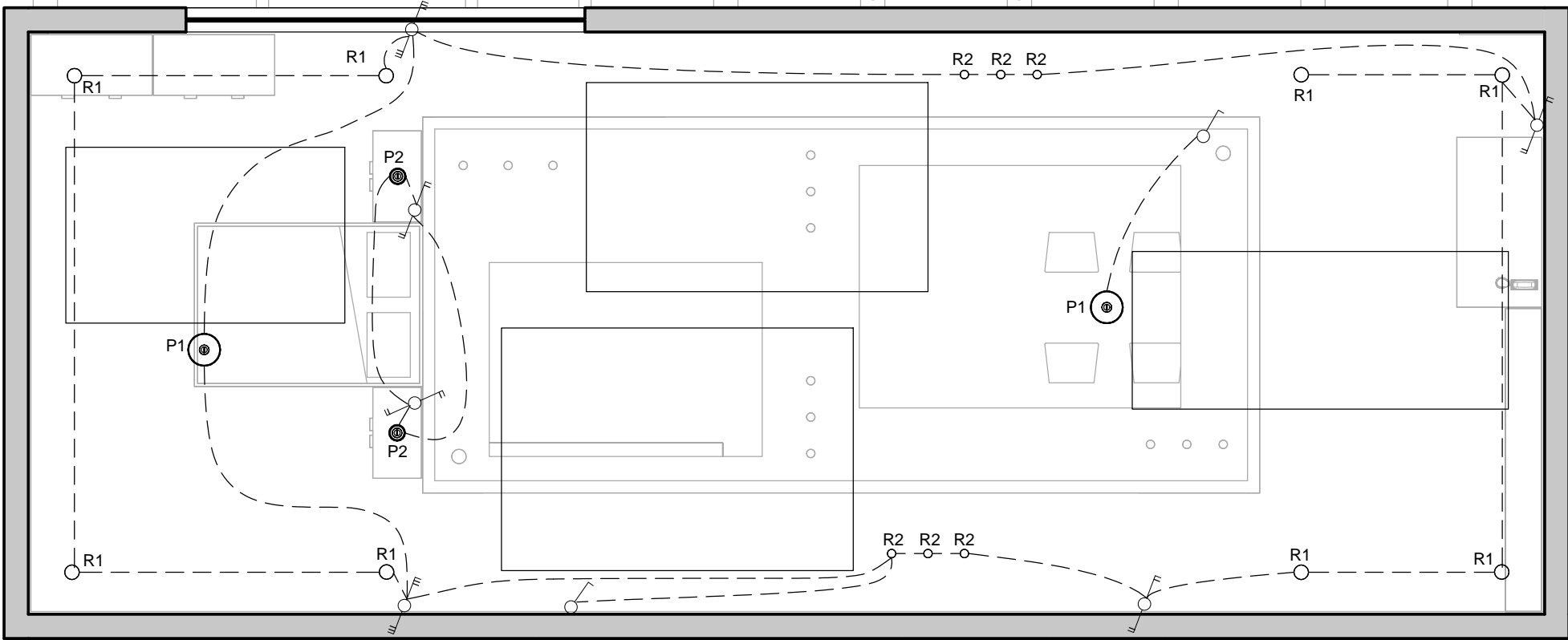
COMMENTS:

HDINT222
Construction Technology

RCP Lighting - Ground Floor

Project number	TASK 3a	A03.1
Date	30/05/13	
Drawn by	Author	
Checked by	Checker	Scale
		1 : 50

Refer to
A09.1 for legend



1 Level 1
1 : 50

GING INTERIORS

www.swinburne.edu.au/design/portfolios/users/2946/#

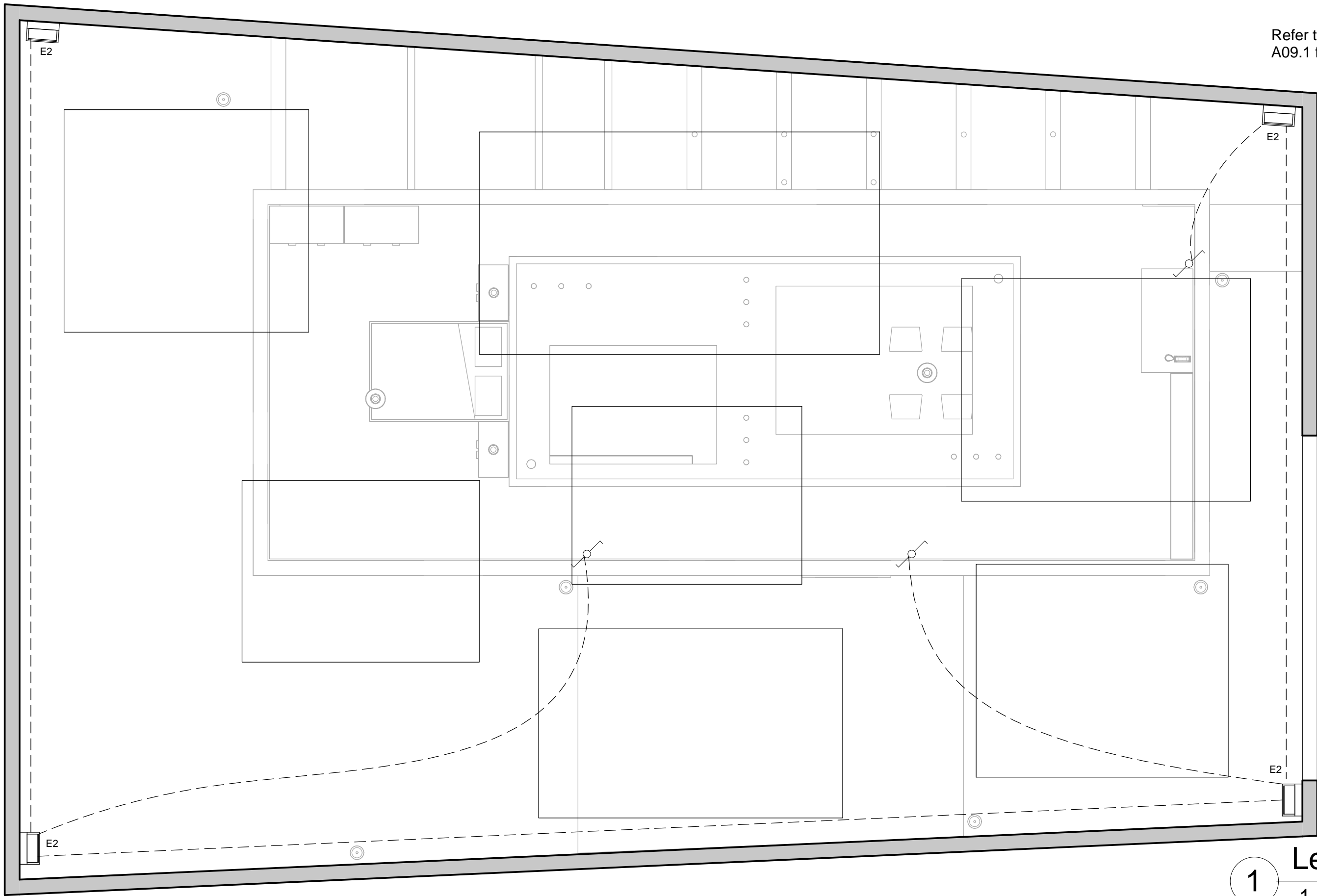
COMMENTS:

HDINT222
Construction Technology

RCP Lighting - Level 1

Project number	TASK 3a	A03.2
Date	30/05/13	
Drawn by	Author	
Checked by	Checker	Scale
		1 : 50

Refer to
A09.1 for legend



1 Level 2
1 : 50

GING INTERIORS

www.swinburne.edu.au/design/portfolios/users/2946/#

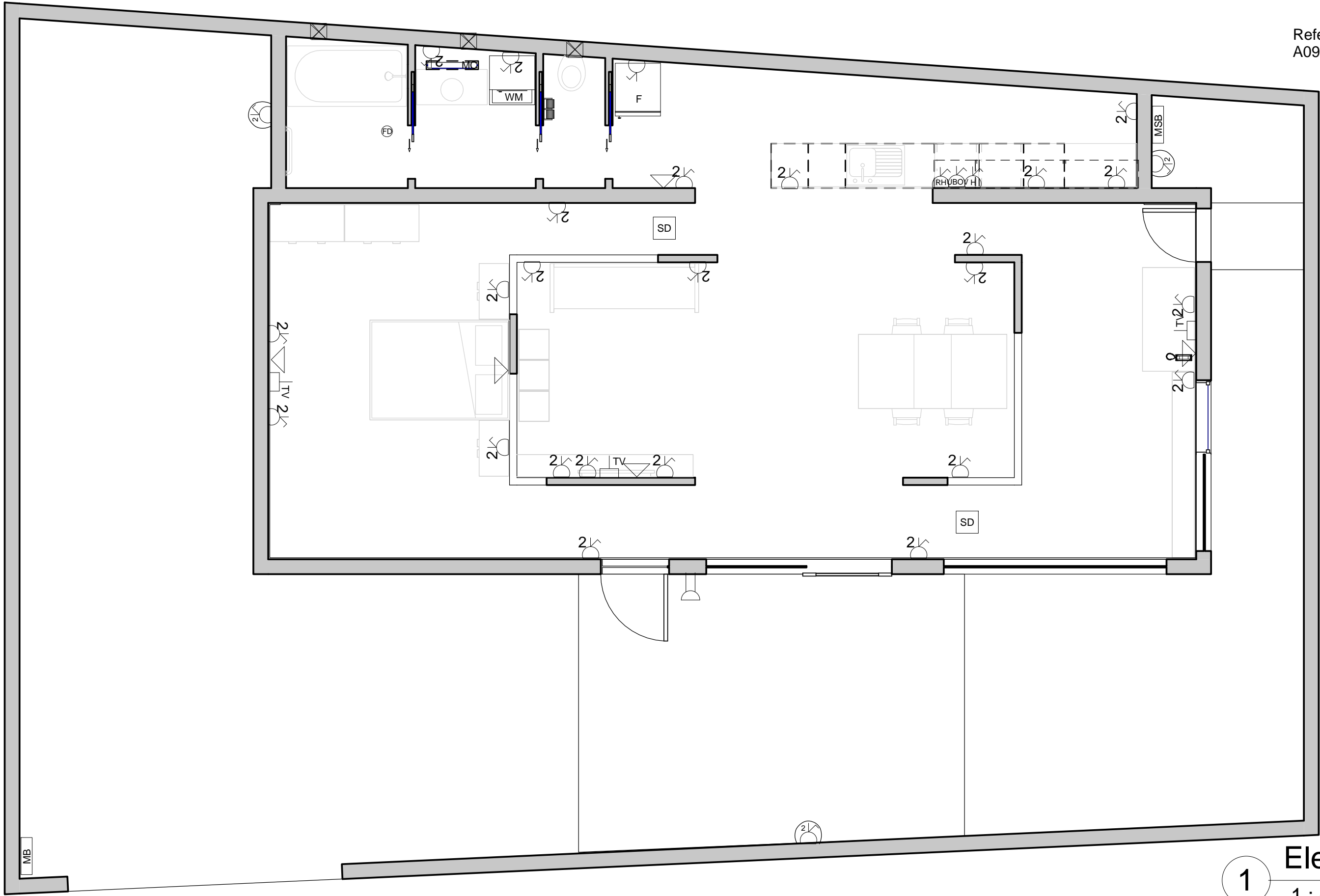
COMMENTS:

HDINT222
Construction Technology

RCP Lighting - Level 2

Project number	TASK 3a	A03.3
Date	30/05/13	
Drawn by	Author	
Checked by	Checker	Scale 1 : 50

Refer to
A09.1 for legend



1 Electricals
1 : 50

GING INTERIORS

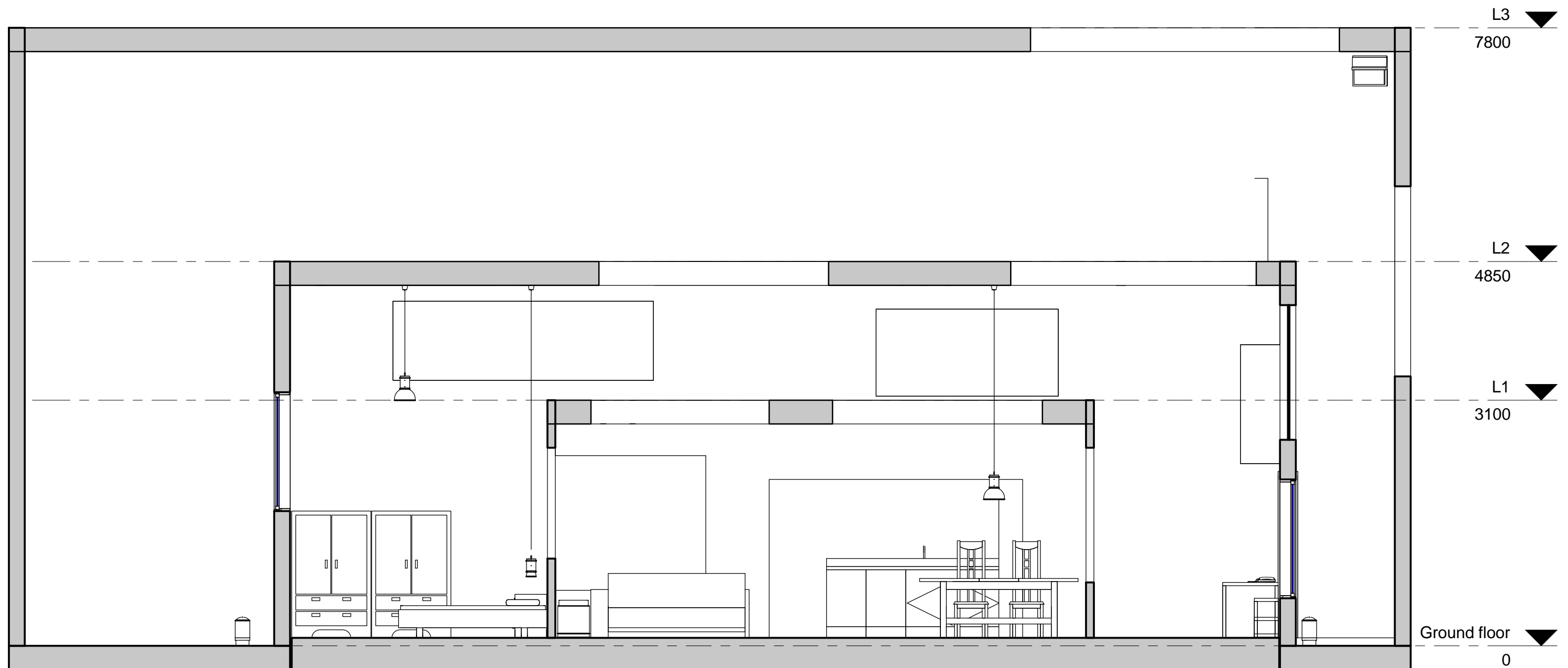
www.swinburne.edu.au/design/portfolios/users/2946/#

COMMENTS:

HDINT222
Construction Technology

RCP Electricals

Project number	TASK 3a	A03.4
Date	30/05/13	
Drawn by	Author	
Checked by	Checker	Scale
		1 : 50



1 Section - West East
1 : 50

GING INTERIORS

www.swinburne.edu.au/design/portfolios/users/2946/#


COMMENTS:

HDINT222
Construction Technology


Section West East

Project number	TASK 3a	A03.5
Date	30/05/13	
Drawn by	Author	
Checked by	Checker	Scale
		1 : 50


LEGEND
N-house
Lighting and electricals

TV


television




voice/data

SD


smoke detector




wall ventilation




buzzer



switched socket outlet: single

2

switched socket outlet: double

2

switched socket: external, double

MC

mirror cabinet

WM

washing machine

F

fridge

RH


rangehood

UBOV


underbench oven

H


hob

MB


meter board

MSB


main switch board

R1


luminaire: recessed

R2


luminaire: recessed




switch: single, 1-way




switch: single, 1-way, pull cord




switch: double, 1-way




switch: single, 2-way




switch: three-pole, 2-way




luminaire: with built-in switch

P1


luminaire: pendant

P2


luminaire: pendant

W1


luminaire: wall

E1


luminaire: external, bollard



luminaire: external, flood light

O1

luminaire: strip light

O2

luminaire: mirror light

GING INTERIORS

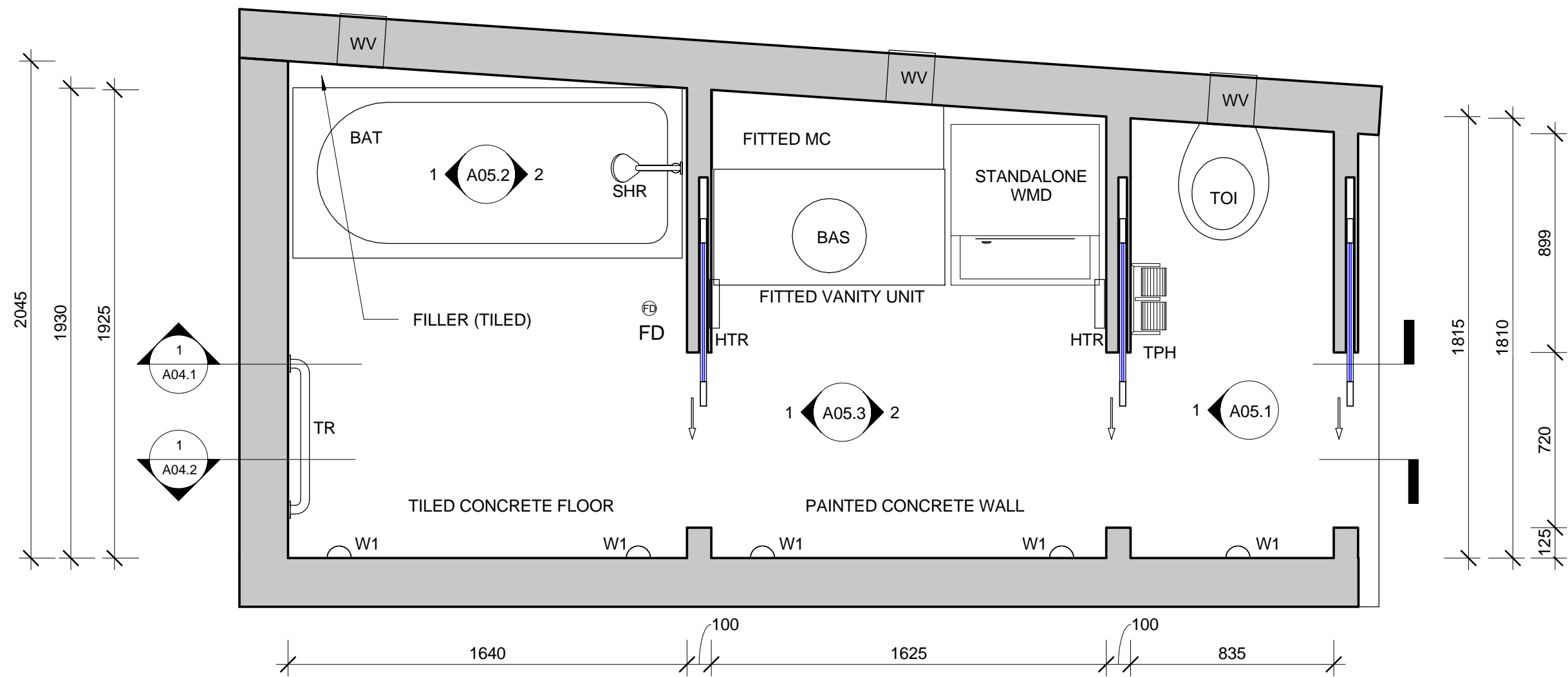
www.swinburne.edu.au/design/portfolios/users/2946/#

COMMENTS:

HDINT222
Construction Technology

Legend

Project number	TASK 3a	A09.1
Date	30/05/13	
Drawn by	Author	
Checked by	Checker	Scale
		1 : 75



1 GF - Hydraulics
1 : 20

GING INTERIORS

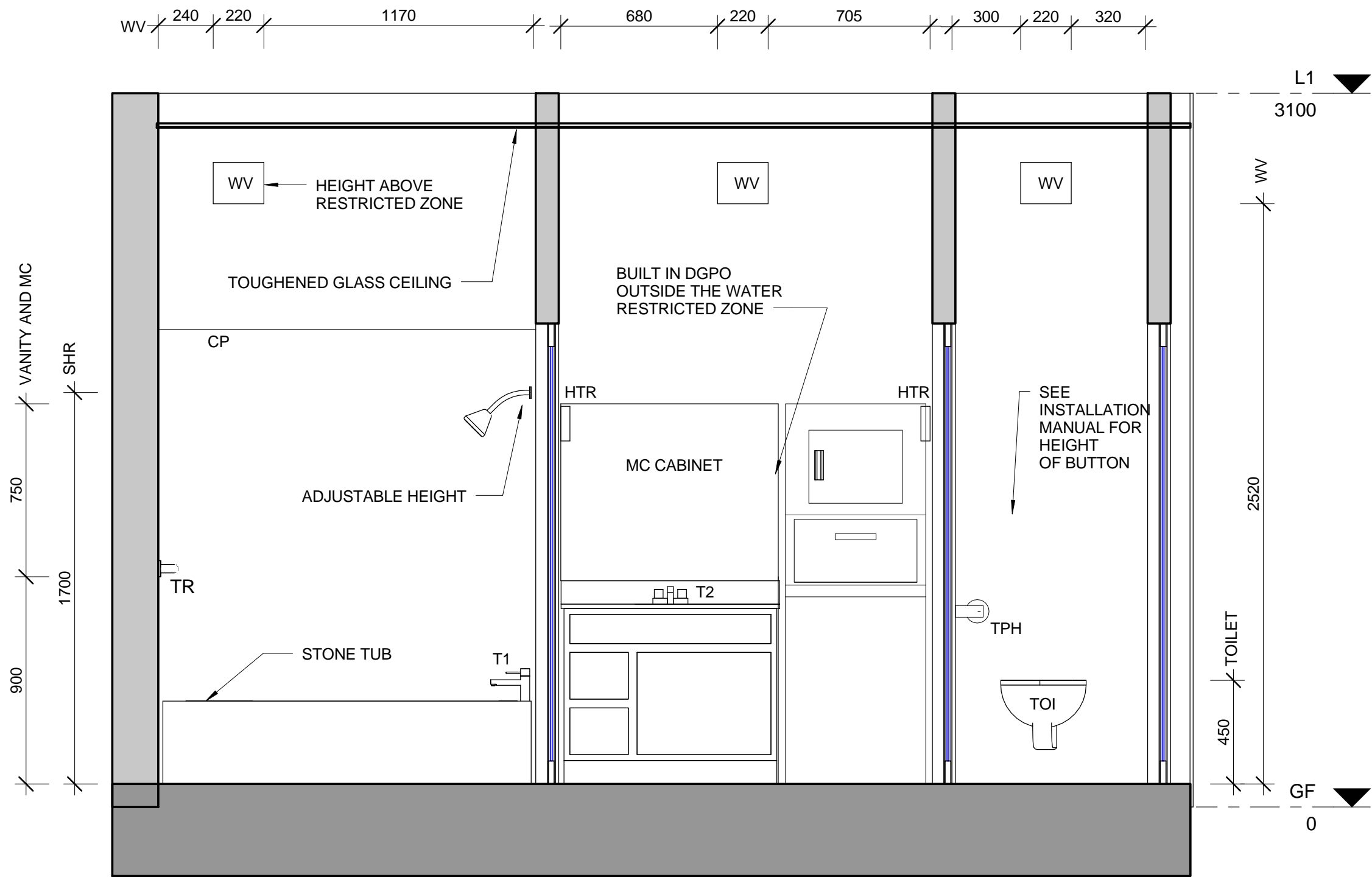
www.swinburne.edu.au/design/portfolios/users/2946/#

COMMENTS:

HDINT222
Construction Technology

Floor plan toilet, bath, sink

Project number	TASK 3b	A02.1
Date	30/05/13	
Drawn by	ging aurelio laforteza	
Checked by	Checker	Scale
		1 : 20



1 Section North
1 : 20

GING INTERIORS

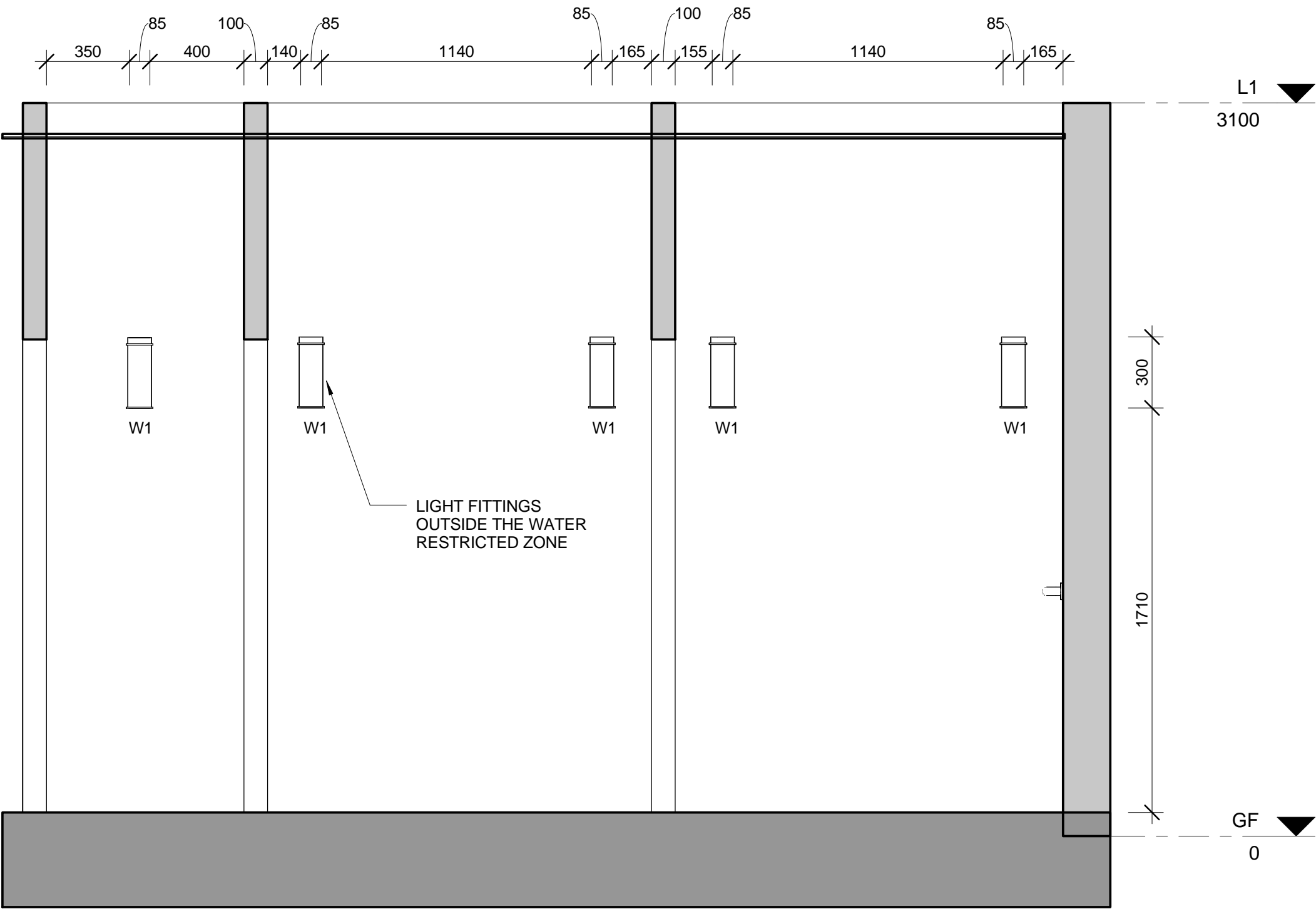
www.swinburne.edu.au/design/portfolios/users/2946/#

COMMENTS:

HDINT222
Construction Technology

Section North toilet, bath, sink

Project number	TASK 3b	A04.1
Date	30/05/13	
Drawn by	ging aurelio laforteza	
Checked by	Checker	Scale
		1 : 20



1 Section South
1 : 20

GING INTERIORS

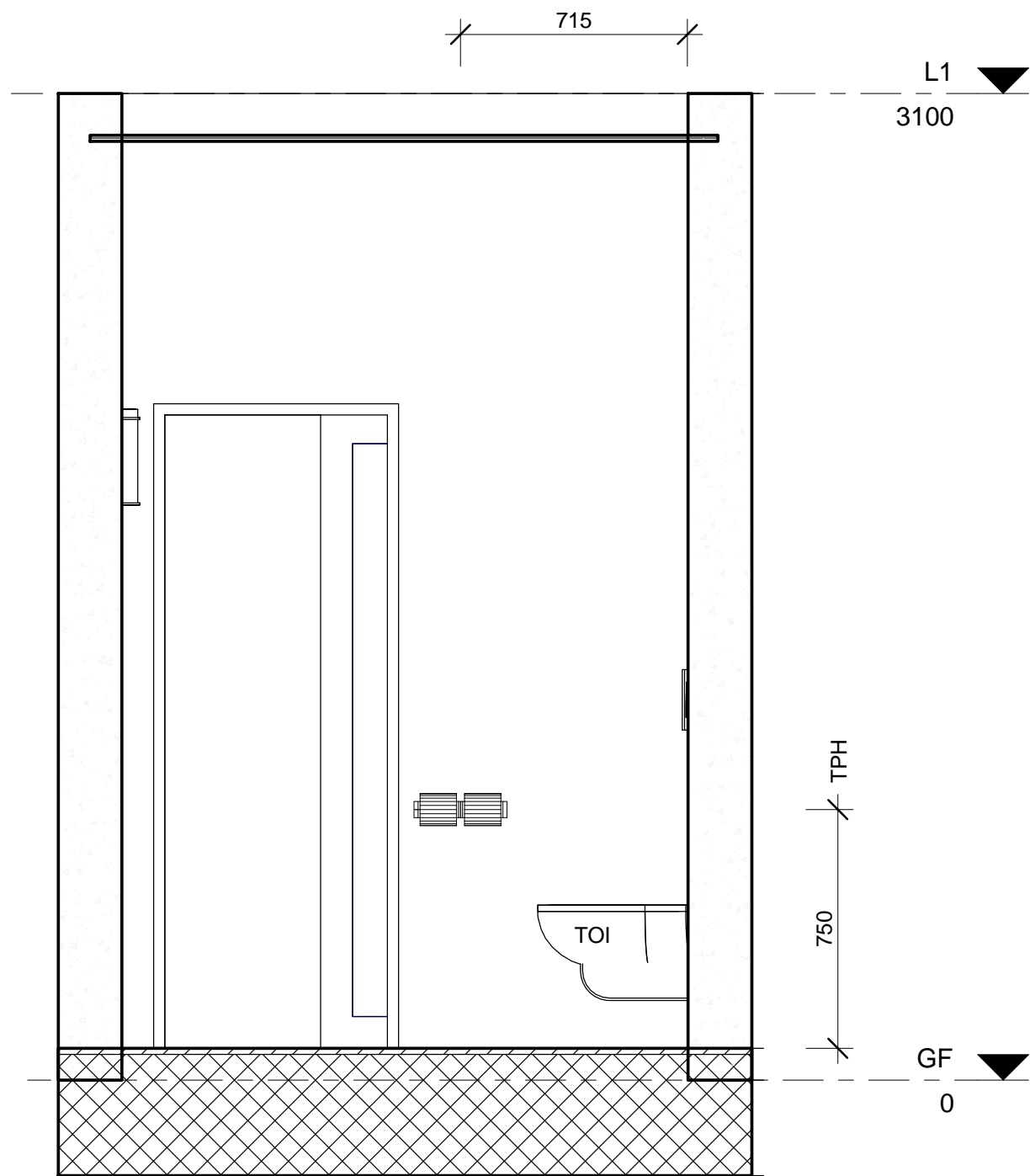
www.swinburne.edu.au/design/portfolios/users/2946/#

COMMENTS:

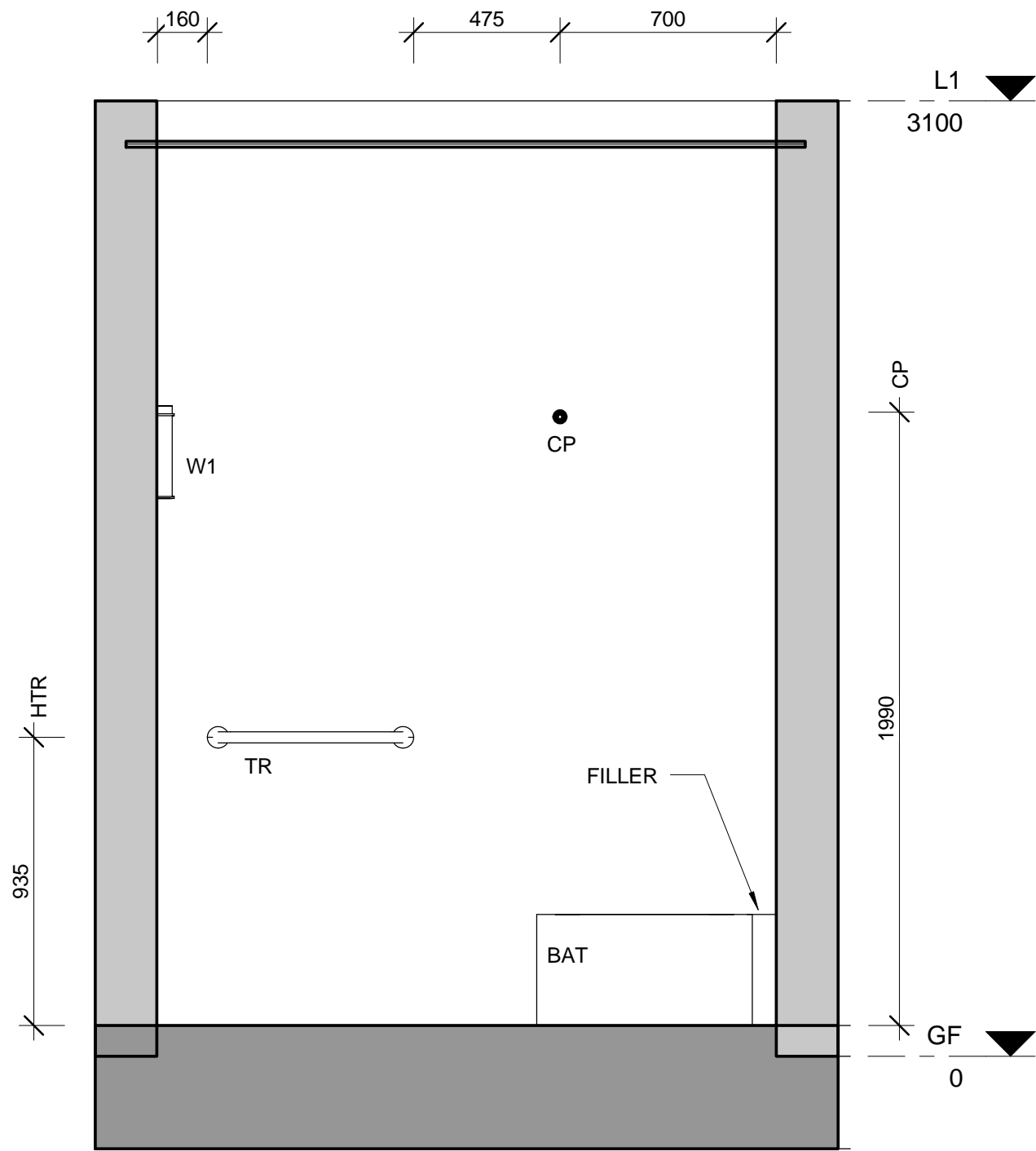
HDINT222
Construction Technology

Section South toilet, bath, sink

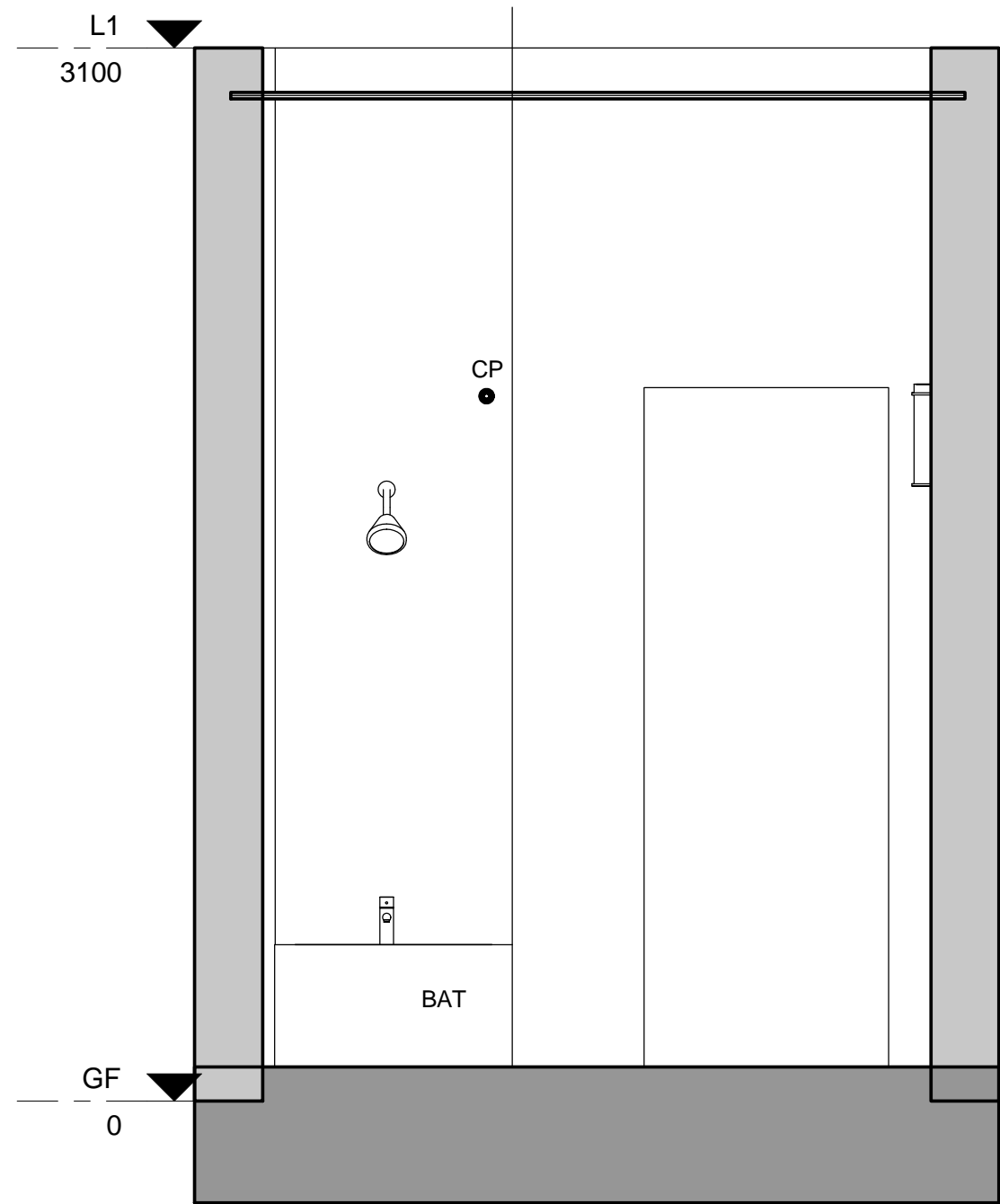
Project number	TASK 3b	A04.2	
Date	30/05/13		
Drawn by	ging aurelio laforteza		
Checked by	Checker	Scale	1 : 20



1 Elevation West toilet
1 : 20



1 Elevation West bath
1 : 20



2 Elevation East bath
1 : 20

GING INTERIORS

www.swinburne.edu.au/design/portfolios/users/2946/#

COMMENTS:

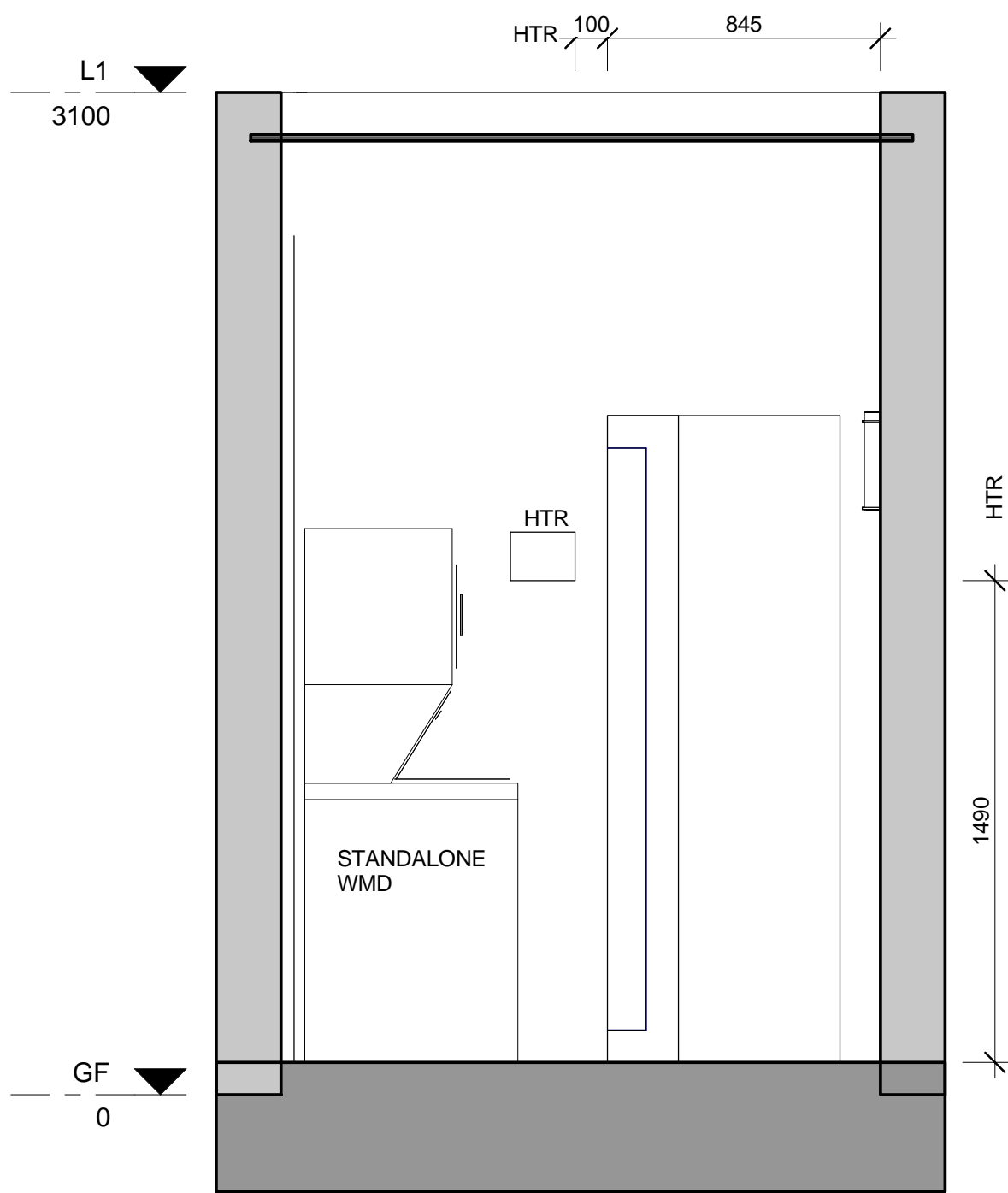
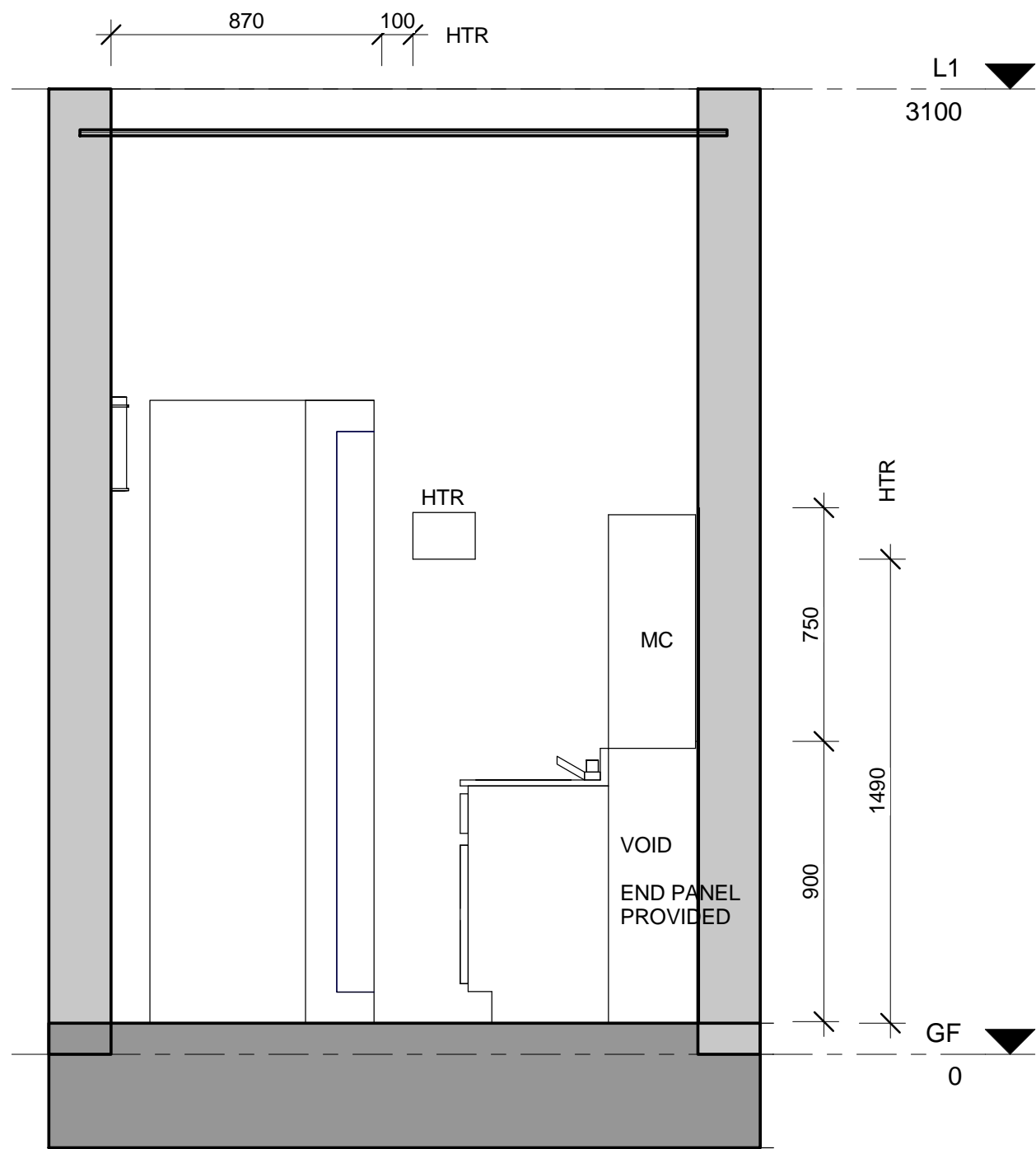
HDINT222
Construction Technology

Elevation bath

Project number	TASK 3b
Date	30/05/13
Drawn by	ging aurelio laforteza
Checked by	Checker

A05.2

Scale	1 : 20
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1 Elevation West sink
1 : 20

2 Elevation East sink
1 : 20

GING INTERIORS

www.swinburne.edu.au/design/portfolios/users/2946/#

COMMENTS:

HDINT222
Construction Technology

Elevation sink

Project number	TASK 3b
Date	30/05/13
Drawn by	ging aurelio laforteza
Checked by	Checker

A05.3

Scale 1 : 20

LEGEND
N-house
Lighting, electricals and hydraulics

	luminaire: recessed
	luminaire: recessed
	switch: single, 1-way
	switch: single, 1-way, pull cord
	switch: double, 1-way
	switch: single, 2-way
	switch: three-pole, 2-way
	luminaire: with built-in switch
	luminaire: pendant
	luminaire: pendant
	luminaire: wall
	luminaire: external, bollard
	luminaire: external, flood light
	luminaire: strip light
	luminaire: mirror light

	television
	voice/data
	smoke detector
	wall ventilation
	buzzer
	switched socket outlet: single
	switched socket outlet: double
	switched socket: external, double
	meter board
	main switch board

MC	mirror cabinet
WMD	washing machine/dryer
F	fridge
RH	rangehood
UBOV	underbench oven
H	hob
WV	wall ventilation
HTR	heated towel rail

BAS	basin
BAT	bath tub
CP	curtain pole
FD	floor drain
SHR	shower
T1	tap 1
T2	tap 2
TH	towel hook
TPH	toilet paper holder
TOI	toilet

GING INTERIORS

www.swinburne.edu.au/design/portfolios/users/2946/#

COMMENTS:

HDINT222
Construction Technology

Legend

Project number	TASK 3b	A09.1	
Date	30/05/13		
Drawn by	ging aurelio laforteza		
Checked by	Checker	Scale	1 : 75

