# PROPOSED CHILDCARE CENTRE WITH BASEMENT PARKING

LOT 21 DP 715214 | PENRITH CITY COUNCIL

# COMPLIANCE TABLE

	ITEM		PROPOSED	)	Standard	COMPLIANCI
A	SITE AREA		926.5 m <sup>2</sup>		-	-
В	Setback					-
	FRONT		5.5m GF	5.5m FF	5.5m	-
	REAR		16.735m GF	18.49m FF	6m min.	-
	SIDE (E	AST)	0.9m GF	5.64m FF	0.9m min.	-
	SIDE (V	VEST)	0.9m GF	2.2m FF	0.9m min.	
С	GROSS FLOOR AREA					
	BASEM	ENT FLOOR	541 m²	(EXCLUDED FROM GFA)	-	
	GROU	ND FLOOR	266 m²	(EXCLUDED STAIR AND LIFT)	-	
	FIRST F	LOOR	150 m <sup>2</sup>	(EXCLUDED STAIR AND LIFT)		
	TOTAL	gross floor area	416 m <sup>2</sup>		N/A	YES
D	FSR		0.44:1		N/A	-
Е	HEIGHT		8.2 m		8.5 m	-
F	LANDSCAPE AREA		390 m²		-	-
G	DEEP SOIL		180 m <sup>2</sup>		-	
Н	CHILDCARE					
	NUMBI					
		0-2 YEARS	8 KIDS		-	YES
		2-3 YEARS	15 KIDS		-	YES
		3-5 YEARS	40 KIDS		-	YES
		TOTAL NO.	63 KIDS		-	YES
	NUMBE	er of teachers				
		0-2 YEARS	2 TEACHERS		1:4 KIDS	YES
		2-3 YEARS	3 TEACHERS		1:5 KIDS	YES
		3-5 YEARS	4 TEACHERS		1:10 KIDS	YES
		TOTAL NO.	9 TEACHERS		-	YES
	INDOC	DR PLAY AREA				
		0-2 YEARS	28 m²		3.25 m² / KID	YES
		2-3 YEARS	50 m²		3.25 m² / KID	YES
		3-5 YEARS	134 m <sup>2</sup>		3.25 m² / KID	YES
		TOTAL AREA	212 m <sup>2</sup>		3.25 m² / KID	YES
	OUTDO	DOR PLAY AREA				
		TOTAL AREA	459 m²		7 m² / KID	YES
Н	CAR PARKING					
	SHARE		1 SPACE		-	
	ACCES		1 SPACE		-	
		r spaces	7 SPACES		1:10	
		SPACES	9 SPACES		1:1	
		CAR SPACES	16 SPACES		11 SPACES	YES
Κ	WASTE MANAGEMENT					
	TOTAL	BINS	2 @ 240 LITRES		-	YES

REV	DESCRIPTION	DATE
A	DEVELOPMENT APPLICATION	20/12/19
В	REQUEST FOR ADDITIONAL INFORMATION	04/03/20
С	CONSTRUCTION CERTIFICATE	06/10/20
D	\$4.55	18/10/21

# SHEET LIST

SHEET NUMBER	SHEET NAME
01	COVER PAGE
02	SITE PLAN
03	Shadow diagrams
04	BASEMENT FLOOR PLAN
05	GROUND FLOOR PLAN
06	FIRST FLOOR PLAN
07	ELEVATIONS
08	SECTIONS
09	CALLOUT ELEVATIONS
10	ACC. BATH DETAIL
11	KITCHEN + LAUNDRY DETAIL
12	NAPPY CHANGE DETAIL
13	BOTTLE PREP. DETAIL
15	SCHEDULE OF EXTERNAL FINISHES
16	CALCULATION PLAN (GROUND FLOOR)
17	CALCULATION PLAN (FIRST FLOOR)

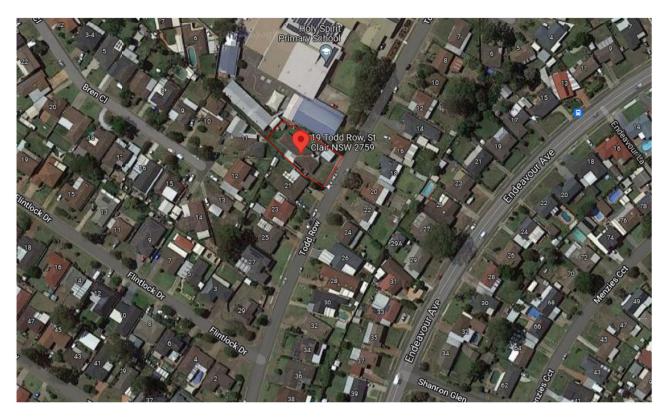


# CONSULTANTS

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CONTAMINATION	GEOTECHNICAL	JOE NADER	0413 125 205	joe@geoconsultants.com.au
ACCESS	VISTA ACCESS ARCHITECTS	FARAH MADON	0412 051 876	admin@accessarchitects.com.au



### LOCATION





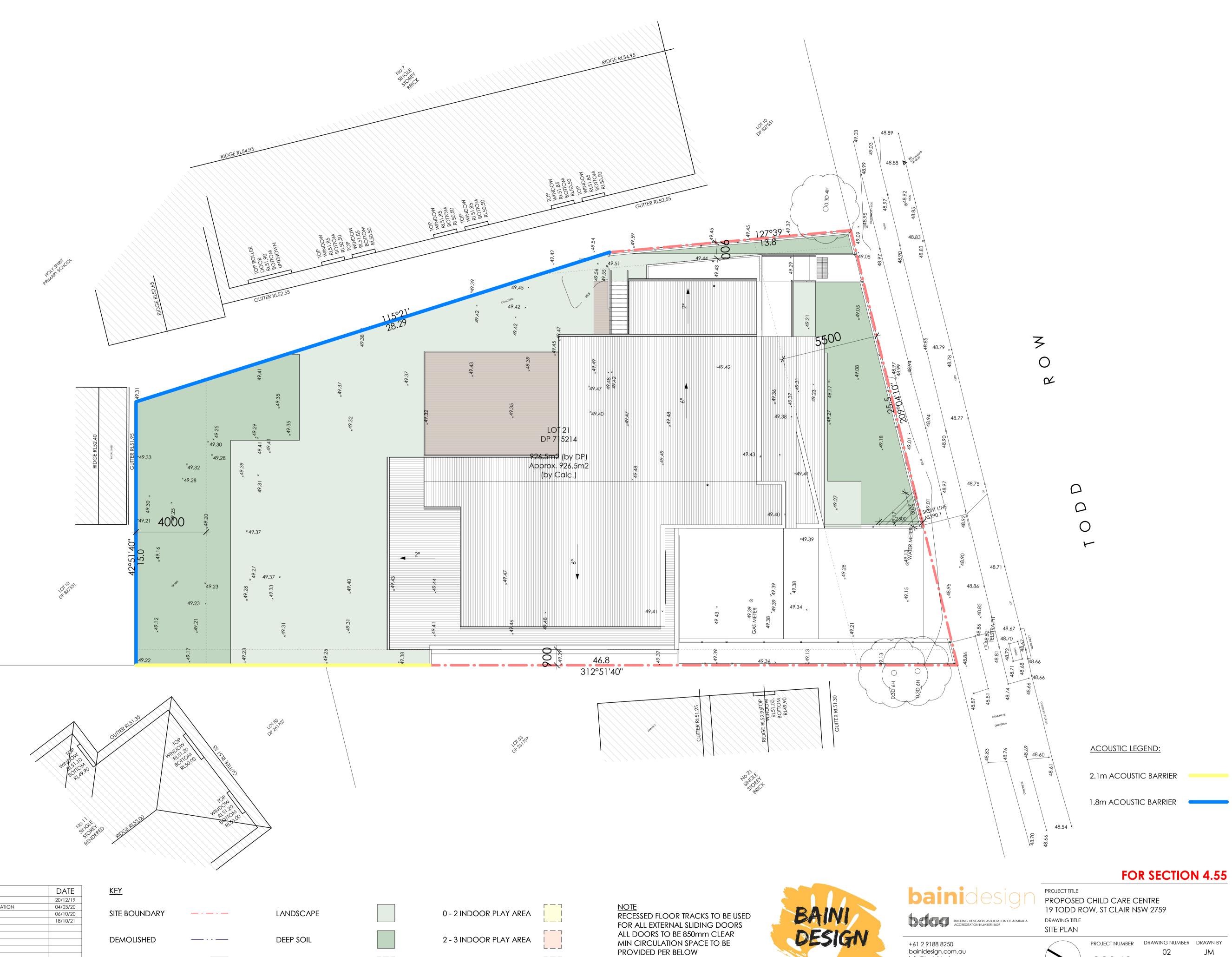
FOR SECTION 4.55

PROJECT TITLE PROPOSED CHILD CARE CENTRE 19 TODD ROW, ST CLAIR NSW 2759 BUILDING DESIGNERS ASSOCIATION OF AUSTRALIA ACCREDITATION NUMBER: 6607 DRAWING TITLE COVER PAGE

+61 2 9188 8250 bainidesign.com.au info@bainidesign.com.au 1B Villiers St, Parramatta, NSW, 2150 PO BOX 2402, North Parramatta, NSW, 1750 PROJECT NUMBER DRAWING NUMBER DRAWN BY 22048

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REV	DESCRIPTION	DATE
A	DEVELOPMENT APPLICATION	20/12/19
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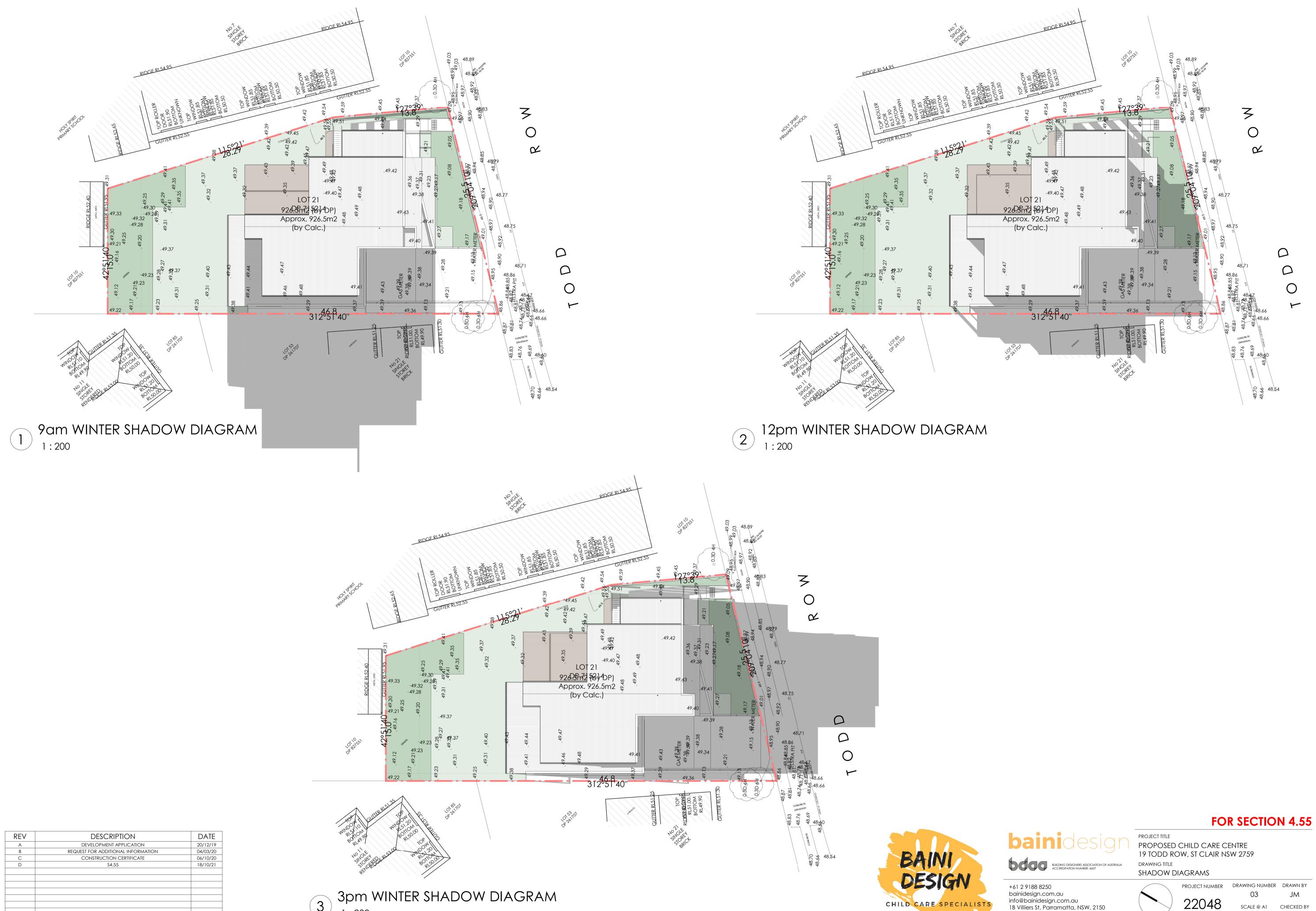


CIRCULATION SPACE

**BUILDING FOOTPRINT** 



info@bainidesign.com.au 1B Villiers St, Parramatta, NSW, 2150

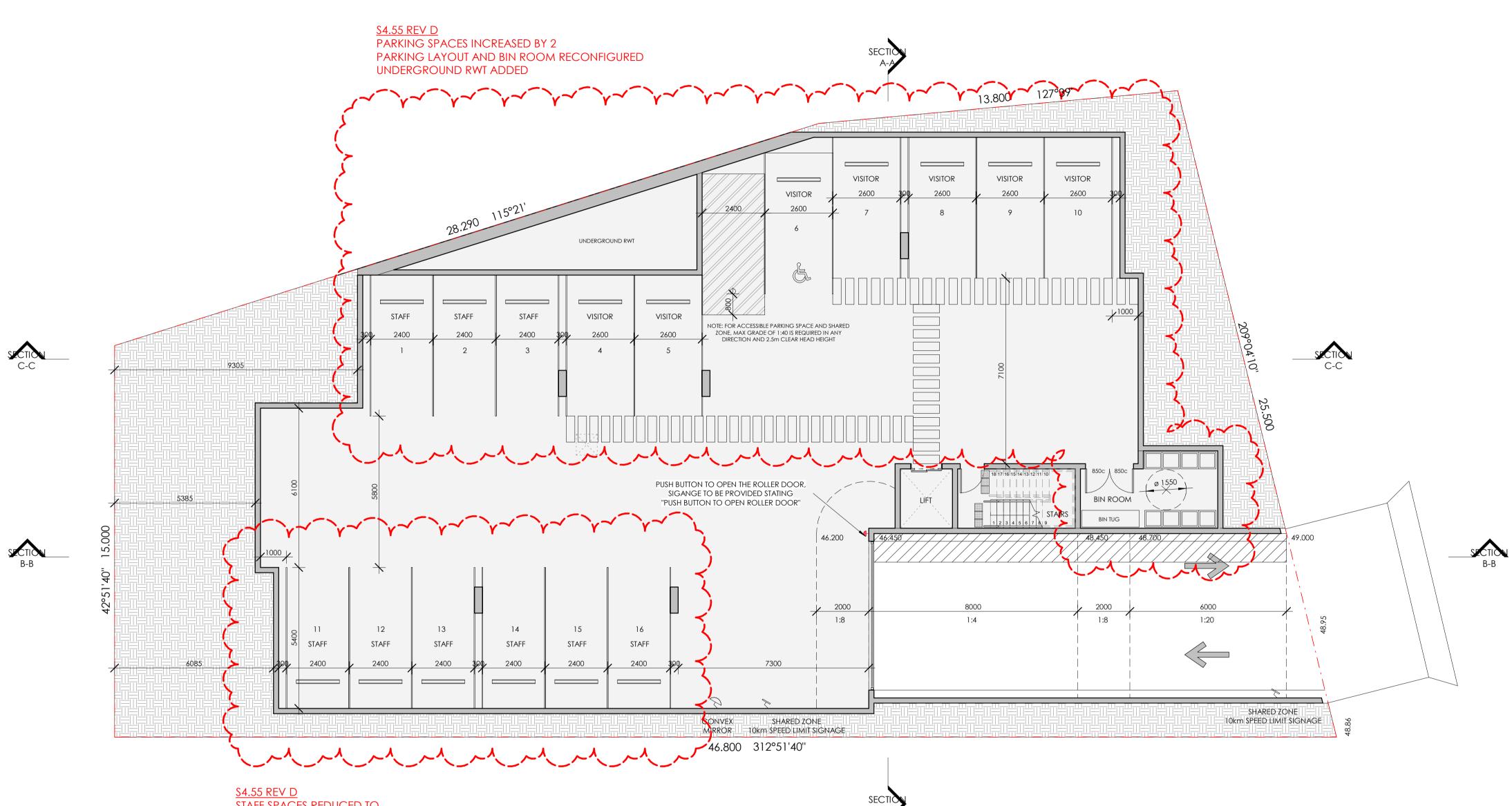




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1B Villiers St, Parramatta, NSW, 2150 PO BOX 2402, North Parramatta, NSW, 1750



STAFF SPACES REDUCED TO 2400 TO INCREASE DEEP SOIL



REV А 20/12/19 REQUEST FOR ADDITIONAL INFORMATION В 04/03/20 CONSTRUCTION CERTIFICATE 06/10/20 D S4.55 18/10/21 <u>KEY</u>

SITE BOUNDARY

Demolished

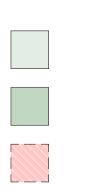
LANDSCAPE

DEEP SOIL

BUILDING FOOTPRINT

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CIRCULATION SPACE



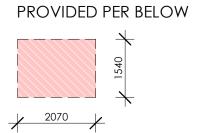
0 - 2 INDOOR PLAY AREA

2 - 3 INDOOR PLAY AREA

3 - 5 INDOOR PLAY AREA

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<u>NOTE</u> RECESSED FLOOR TRACKS TO BE USED FOR ALL EXTERNAL SLIDING DOORS ALL DOORS TO BE 850mm CLEAR MIN CIRCULATION SPACE TO BE



A-A





BUILDING DESIGNERS ASSOCIATION OF AUSTRALIA ACCREDITATION NUMBER: 6607

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PO BOX 2402, North Parramatta, NSW, 1750

PROJECT TITLE

DRAWING TITLE



PROPOSED CHILD CARE CENTRE

BASEMENT FLOOR PLAN

19 TODD ROW, ST CLAIR NSW 2759

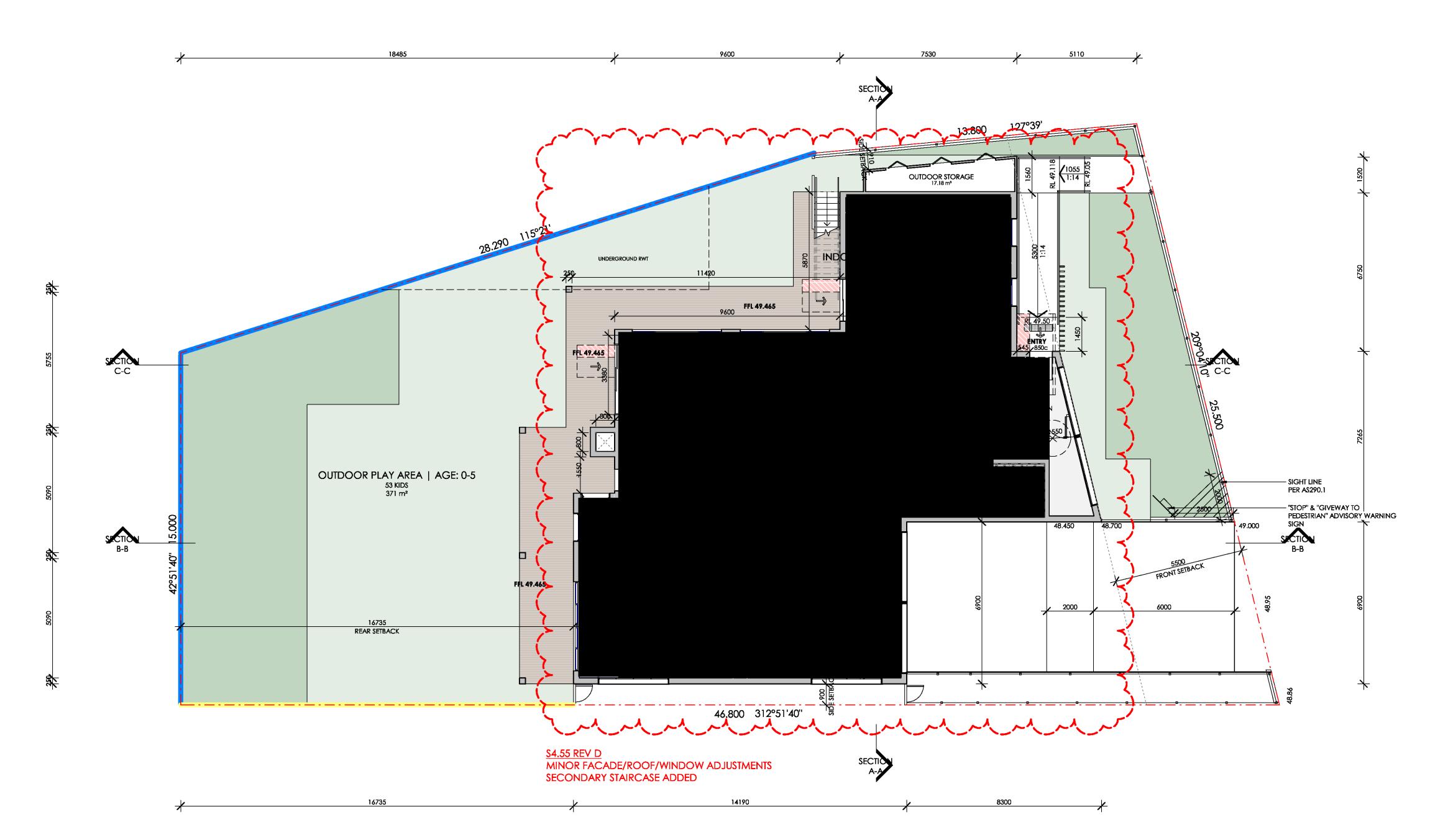


FOR SECTION 4.55

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SCALE @ A1 1:100

СВ



## GROUND FLOOR 1:100

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D	S4.55	18/10/21

### <u>KEY</u>

SITE BOUNDARY

DEMOLISHED

LANDSCAPE

**BUILDING FOOTPRINT** 

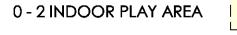
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DEEP SOIL

CIRCULATION SPACE

Document Set ID: 9895133 Version: 1, Version Date: 01/02/2022



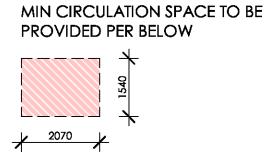


2 - 3 INDOOR PLAY AREA

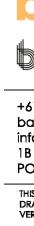
3 - 5 INDOOR PLAY AREA

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NOTE RECESSED FLOOR TRACKS TO BE USED FOR ALL EXTERNAL SLIDING DOORS ALL DOORS TO BE 850mm CLEAR



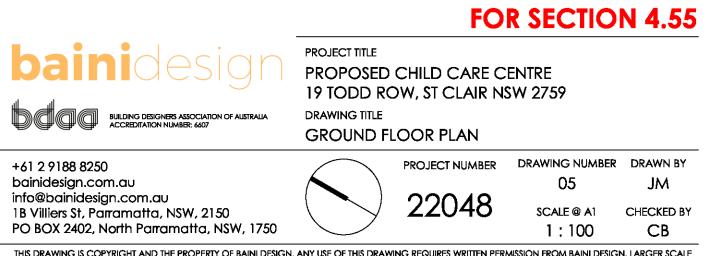
BAINI DESIGN CHILD CARE SPECIALISTS

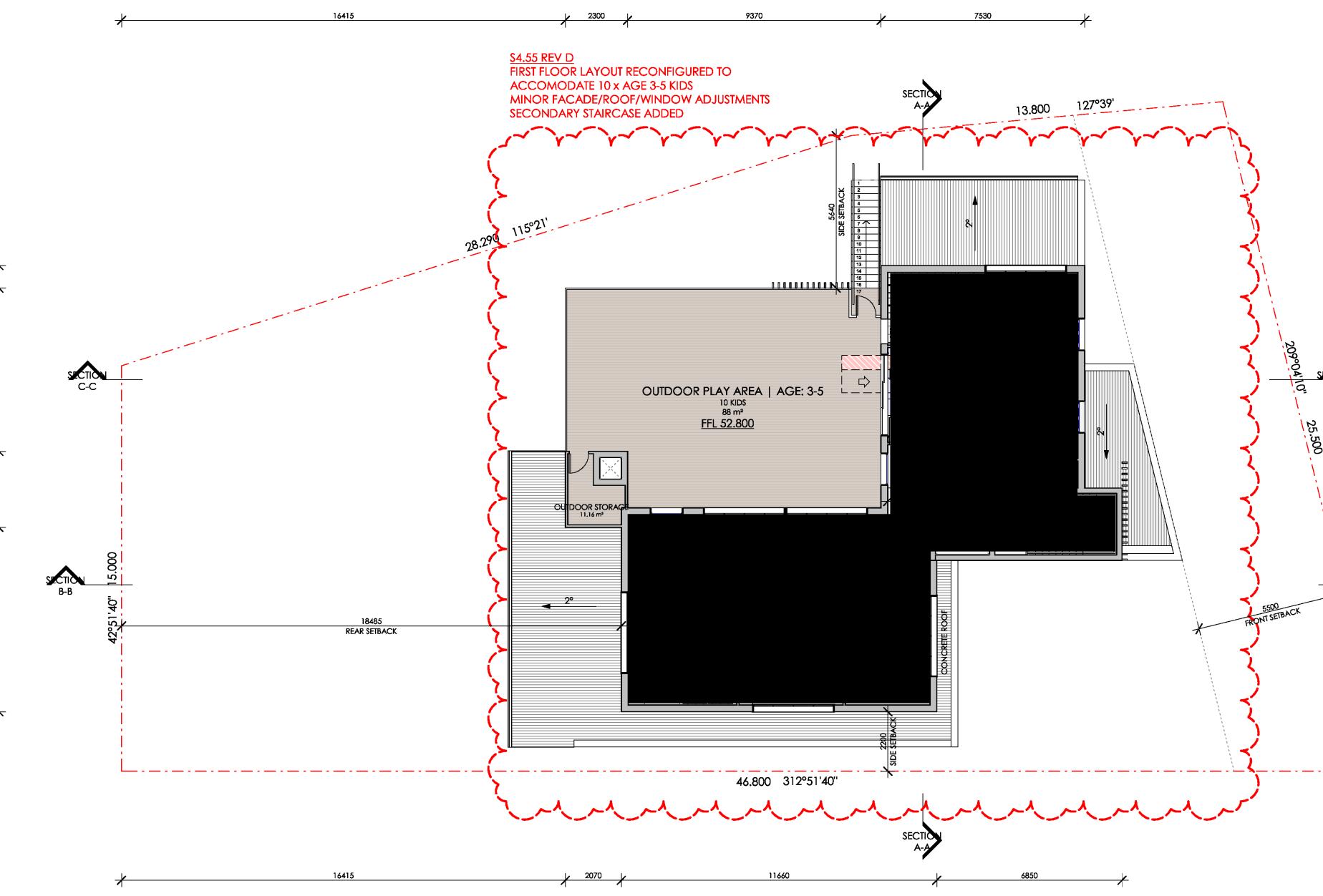


ACOUSTIC LEGEND:

2.1m ACOUSTIC BARRIER

1.8m ACOUSTIC BARRIER





## FIRST FLOOR 1:100

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### <u>KEY</u>

SITE BOUNDARY

LANDSCAPE

DEMOLISHED

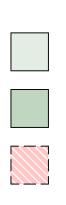
**BUILDING FOOTPRINT** 

DEEP SOIL

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CIRCULATION SPACE

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0 - 2 INDOOR PLAY AREA

2 - 3 INDOOR PLAY AREA

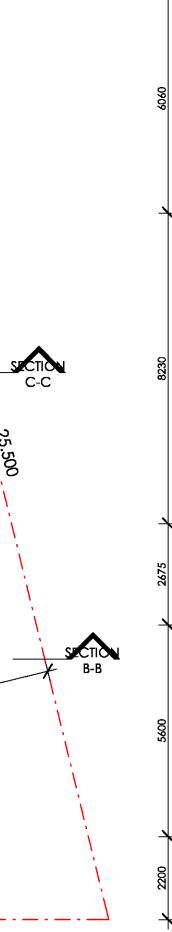
3 - 5 INDOOR PLAY AREA

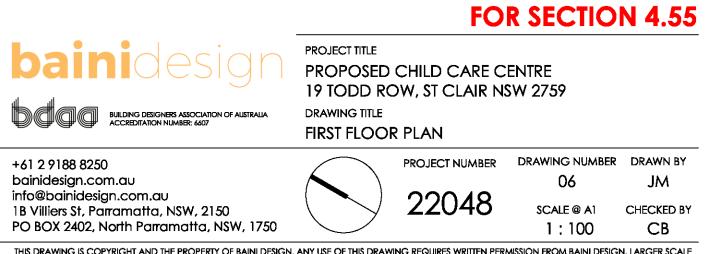
NOTE RECESSED FLOOR TRACKS TO BE USED

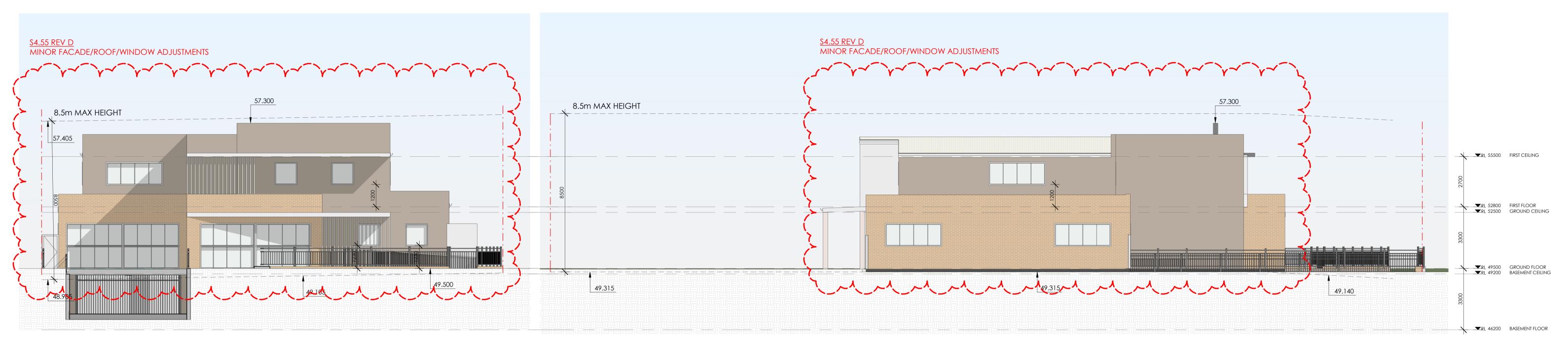
FOR ALL EXTERNAL SLIDING DOORS ALL DOORS TO BE 850mm CLEAR MIN CIRCULATION SPACE TO BE PROVIDED PER BELOW 





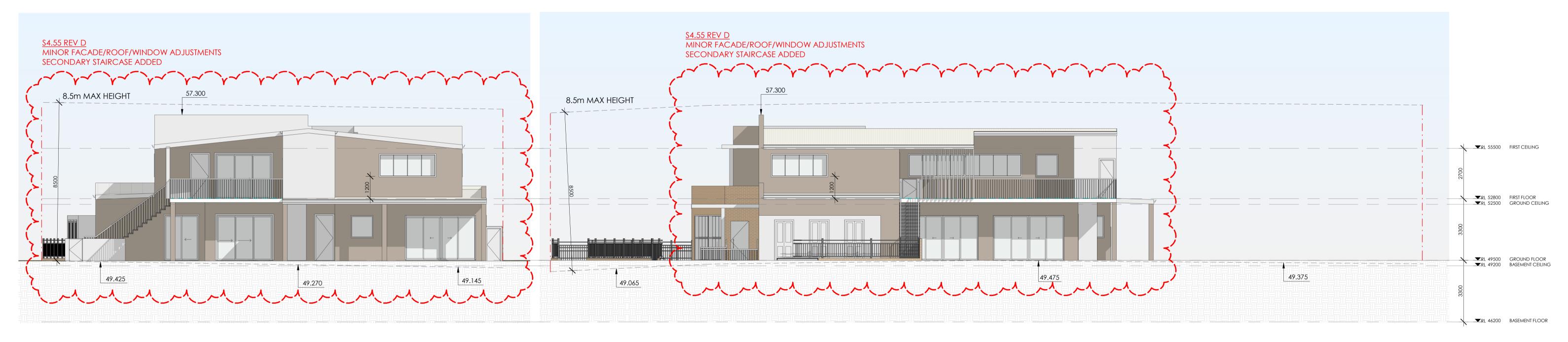














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# SOUTH WEST ELEVATION



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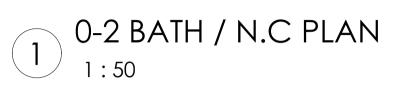
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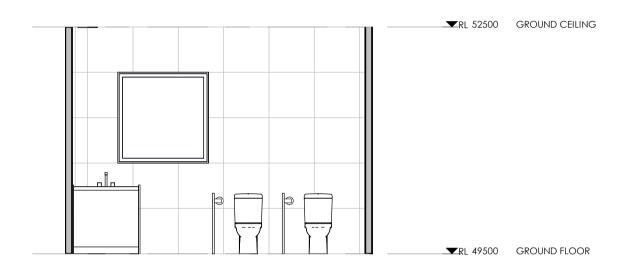
_	RL 5550	90 FIRST CEI	LING	

¦	₽L 52800	FIRST FLOOR
	<b>.</b> ▼RL 49500	GROUND FLOOR
	₽RL 46200	BASEMENT FLOOR

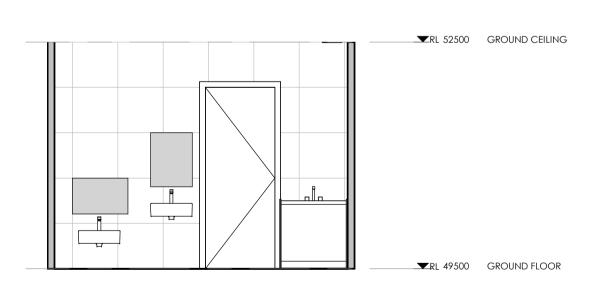
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	DRAWING TITLE			
2 9188 8250		PROJECT NUMBER	DRAWING NUMBER	DRAWN BY
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NAPPY CHANGE	





# 2 0-2 BATH / N.C ELEVATION B 1:50

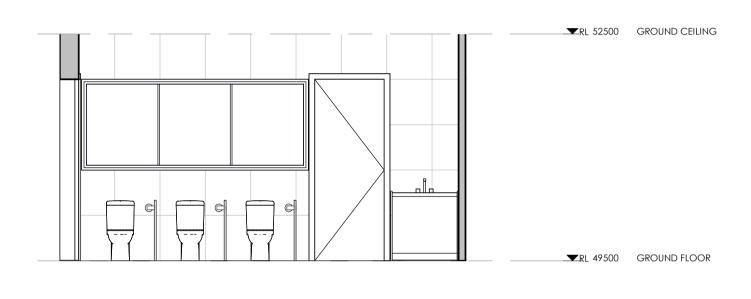




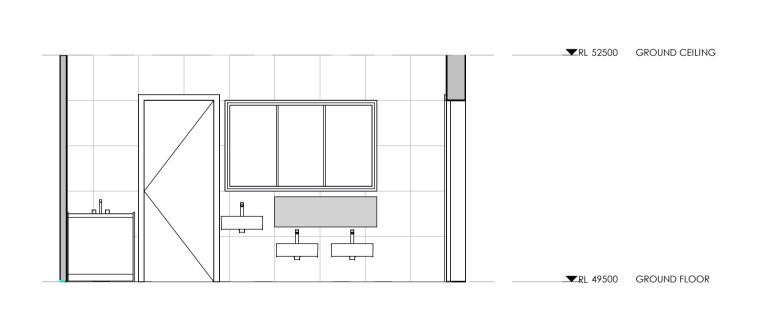
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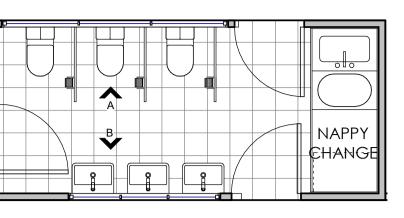


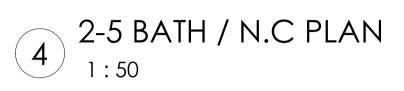








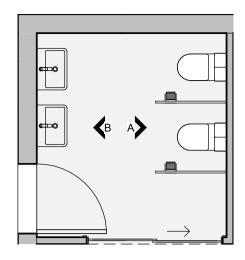




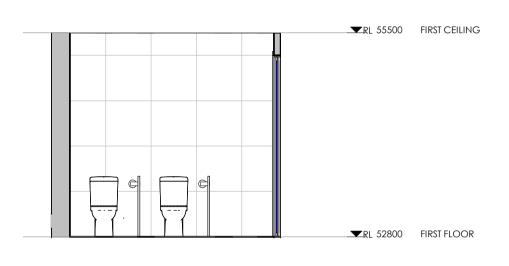




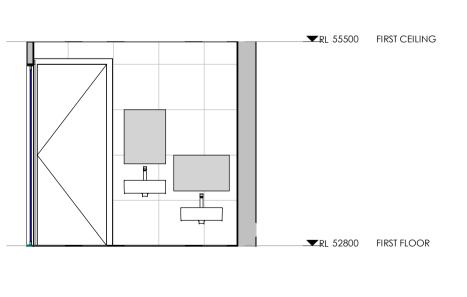




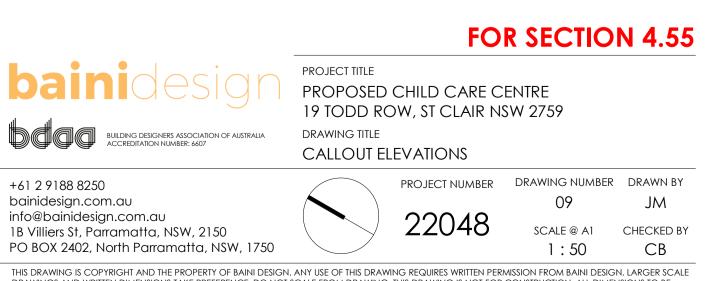






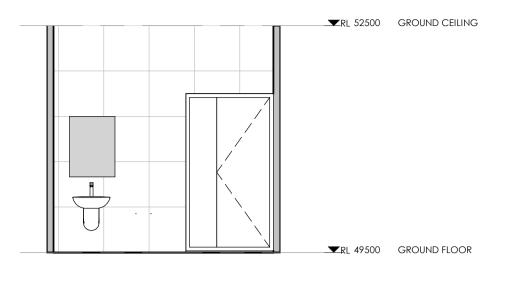




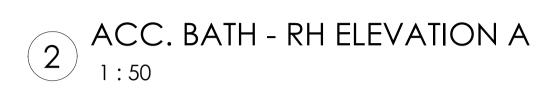


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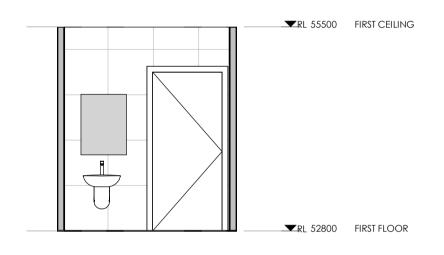
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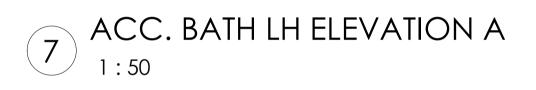
ACC. BATH DETAIL - RH
1:50



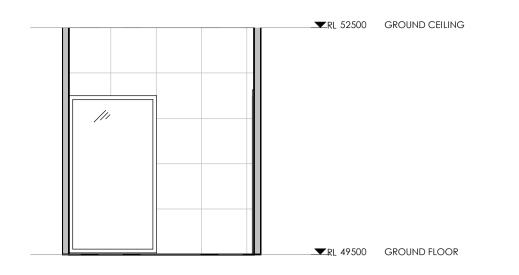
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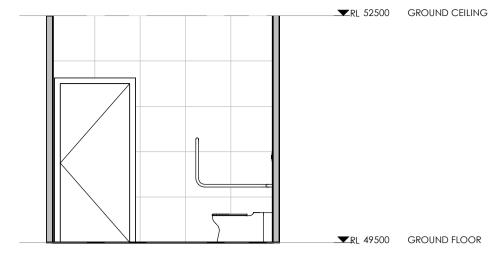




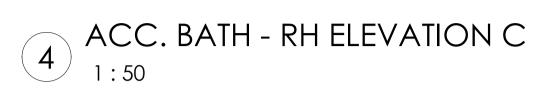


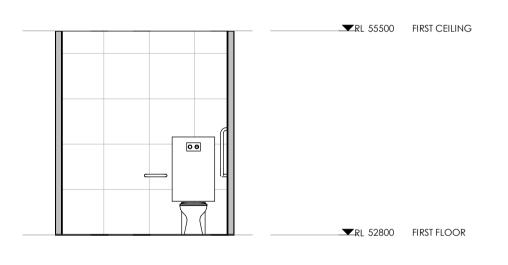
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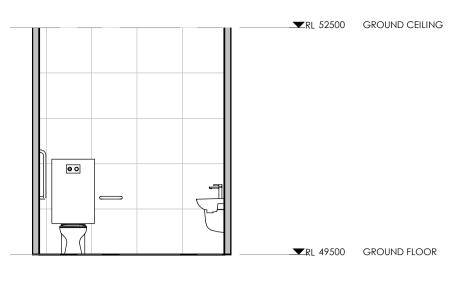
# 3 ACC. BATH - RH ELEVATION B













# 5 ACC. BATH - RH ELEVATION D 1:50



FOR SECTION 4.55



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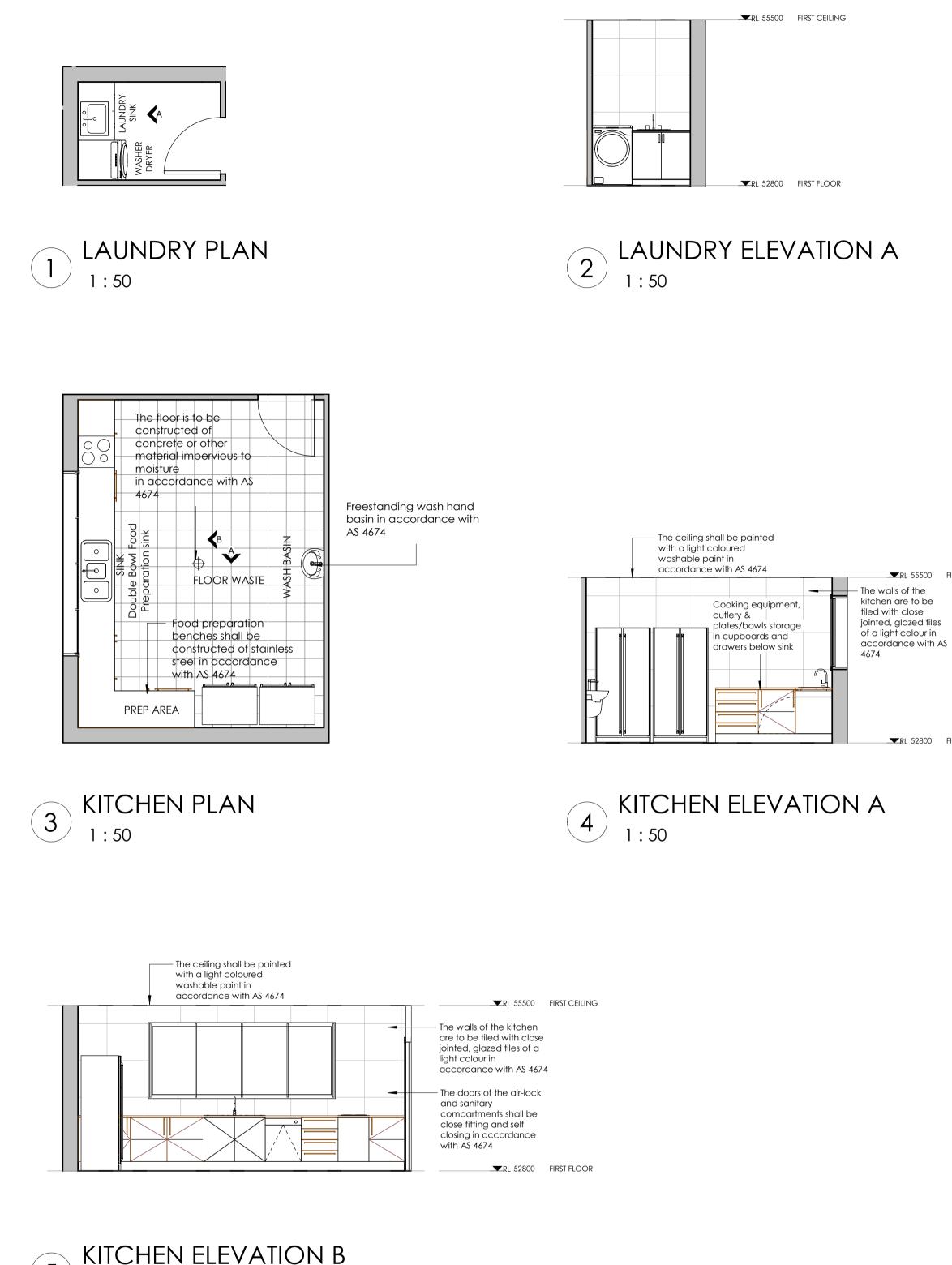
PROJECT TITLE PROPOSED CHILD CARE CENTRE 19 TODD ROW, ST CLAIR NSW 2759 DRAWING TITLE ACC. BATH DETAIL PROJECT NUMBER DRAWING NUMBER DRAWN BY





10 SCALE @ A1 1:50

JM CHECKED BY СВ



5 1:50

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FOOD TO BE PROVIDED

(As per **Caring for Children** Birth to 5 years (Food, Nutrition and Learning Experiences) NSW GOVT HEALTH)

Table 3 - Daily food amounts for children (2 to 5 years)1.

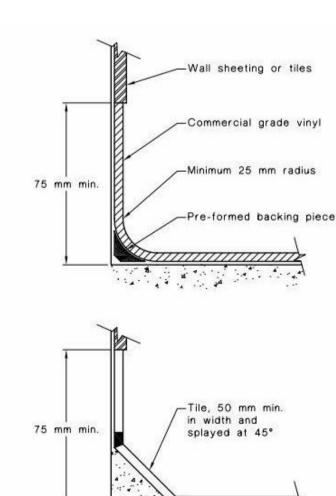
rood Group and Serve Sizes	flinimum number of serves while in care for ō hours	Comments
Vegetables and legumes/beans Each of the following foods is one serve: 1/2 cup cooked vegetables 1/2 cup cooked dried, canned beans, peas or lentils 1 cup salad vegetables 1/2 medium potato or sweet potatocor 1 medium tomato	2	<ul> <li>Include different types and colours.</li> <li>Fresh, frozen and canned varieties can be used.</li> <li>Choose canned varieties with no added salt.</li> </ul>
Fruit Each of the following foods is one serve: 1 medium (150g) piece of fruit e.g. apple, banana, orange or pear 2 small apricots, kiwi fruits or plums 1 cup diced or canned fruit (no added sugar) 30g dried fruit e.g. 4 dried apricot halves	1	<ul> <li>Serve fresh fruit rather than juice.</li> </ul>
Wholegrain cereal foods and breads Each of the following foods is one serve: 1 slice of bread 1/2 a bread roll 1/2 cup wheat cereal flakes 1/2 cup cooked rice 1/2 cup cooked rice 1/2 cup cooked pasta 3 crispbread biscuits 1 crumpet 1 English muffin 1 scone	2	<ul> <li>Include a varied, - breads, cereals, rice, pasta, noodles, polenta, couscous, oats, quinoa and barley.</li> <li>Choose wholegrain or wholemeal varieties and when available varieties with added iron.</li> </ul>
Lean meat and poultry, fish, eggs, tofu, seeds and legumes	94	Trim fat from meat where possible.

Lean meat and poultry, fish, eggs, tofu, seeds and legumes	44	Trim fat from meat where possible.
Each of the following foods is one serve:		
65g cooked lean meats - beef, lamb, veal, pork, goat, kangaroo (90-100g raw)		
80g cooked lean poultry or turkey (100g raw) 100g cooked fish (115g raw)		
1 small can fish		
2 large eggs		
1 cup cooked or canned legumes/ beans		
170g tofu		
Milk, yoghurt, cheese and alternatives	1	<ul> <li>Serving milk at morning and afternoon tea may be an easy and reliable</li> </ul>
Each of the following foods is one serve:		way to meet this requirement.
1 cup milk		<ul> <li>Choose mostly reduced fat varieties.</li> </ul>
2 slices of cheese (40g)		
200g yoghurt 120g ricotta cheese		
1 cup soy milk with at least 100mg of		
added calcium per 100ml		

Note: If a child is in care for more than eight hours extra meals and/or midmeals (i.e. breakfast or late afternoon tea) should be provided.







RL 55500 FIRST CEILING

▼RL 52800 FIRST FLOOR

1. C. S. S. S. .

-Tile maximum 5 mm spacing Studded wall--Wet area –Minimum 25 mm radius 4

FIGURE 3.1 TYPICAL COVING METHODS

Child Care Centre Kitchen

The premises are to be constructed and fitted out strictly in accordance with the Australian/New Zealand Food Safety Standards Code 3.2.3 'Food Premises & Equipment' and Australian Standard 4674.2004 Design, Construction & Fit Out of Food Premises.

a) Ceiling . A rigid smooth faced impervious ceiling shall be provided over the food preparation, cooking and serving areas. The surface finish shall be free of open joints, cracks, crevices or openings with the intersection of the walls and ceiling being tight jointed, sealed and dustproof

. The ceiling shall be painted with a light coloured washable paint.

b) Lighting . All fluorescent light fittings shall be fitted with a smooth faced diffuser. The light fitting shall be either:

o recessed so that the diffuser is flush with the ceiling, or o designed to ensure that no horizontal surface exists which would allow dust and grease to accumulate.

c) Floor

. The floor is to be constructed of concrete or other material impervious to moisture, finished to a smooth steel trowelled finish, coved at the intersections with the walls and graded and drained to approved sewerage

### connections.

. Coving is to be provided between all walls and the floor and between the floor and all fittings. This can be achieved by coving tiles, cement render, or by turning vinyl flooring up the walls. In this case a fillet or backing piece is required to support the cove. . The floor shall be constructed of a material which is impervious to water, non slip and graded and drained to the floor waste.

#### d) Wall

. The walls of the kitchen area to be tiled with close-jointed, glazed tiles of a light colour to a height of 2 metres . The walls of the kitchen area to be tiled with close-jointed, glazed tiles of a light colour to a height of 450mm above all sinks, tubs, draining boards, wash hand basins and preparation benches.

. The walls of the kitchen area to be tiled with close-jointed, glazed tiles of a light colour from the floor to the underside of the exhaust hood. . All walls where not tiled shall be cement rendered to a smooth even surface and painted with a light coloured

washable paint.

e) Fitting out installation of refrigeration counters cupboards . Refrigeration, frozen food cabinets, cooking appliances, equipment, fittings, cupboards, and cabinets are to be supported on one of the following systems:

o Wheels or casters which allow the fully loaded fitting to be easily moved o Legs which provide a minimum 150mm clearance from the floor to the underside of the fitting.

. All shelving being installed on approved metal brackets and kept at least 25mm clear of wall.

. The top and exposed edges of all benches, counters and shelving shall be finished in a smooth and non absorbent material free of joints. . All service pipes and electrical conduits shall be concealed within the floors, plinths, walls or ceilings.

. All service pipes and electrical conduits which are not capable of being concealed within the walls shall be mounted on brackets so as to provide at least 25mm clearance between the pipe and adjacent (wall) vertical surface and 100mm between the pipe and adjacent (floor) horizontal surface. f) Plumbing and Drainage Fittings

A freestanding wash hand basin is to be provided in an approved position in the kitchen/food preparation area connected to both hot and cold water at a minimum temperature of 40°C through a single outlet, as required by Clause 14 (1) and (2) of the Australian New Zealand Food Standards Code Food Safety Standard 3.2.3. Provide and maintain dispensable soap and single use towels or other suitable hand drying facilities near the wash hand basin. g) Windows/Doors . All openings in the walls, floors and ceiling and a ll external doors and windows must be vermin proof.

. All windows and doors to the external air are to be provided with fly screens.

. All external doors to the kitchen area to be provided with approved door closers and kept closed when not in use for ingress or egress. . A self closing and close fitting flyproof door to be provided to the kitchen area.

. All doors be rendered vermin proof by installing a metal strip 150mm wide at the bottom of the door on both sides of the door. h) Coolroom

. The coolroom shall be constructed with a concrete floor finished to a smooth even surface and graded to drain to the door. A sanitary floor waste shall be located outside the coolroom. . All internal intersections and external intersections of the floor with walls of the coolroom shall be coved.

. The coolroom shall be fitted with an alarm device located outside the coolroom but controllable only from within the chamber. . The coolroom must be fitted with a door that is capable of being opened by hand from inside without a key.

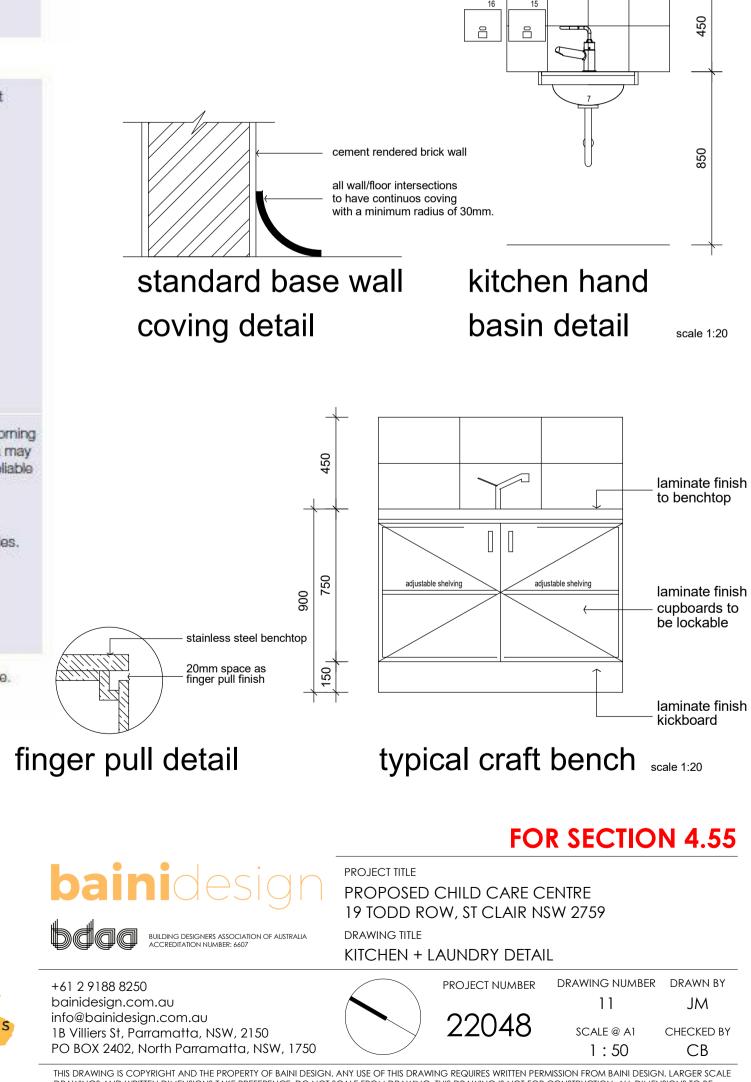
. The coolroom must be fitted with internal lighting controlled by a switch, which is located adjacent to the entrance doorway inside the coolroom . All metal work in the coolroom shall be pre-treated to resist corrosion.

. Storage racks of the coolroom shall be constructed of galvanised steel or other approved material all of which shall be treated to prevent corrosion. Racks may be fixed or free standing, the lowest shelf shall be at least 150mm clear of the floor.

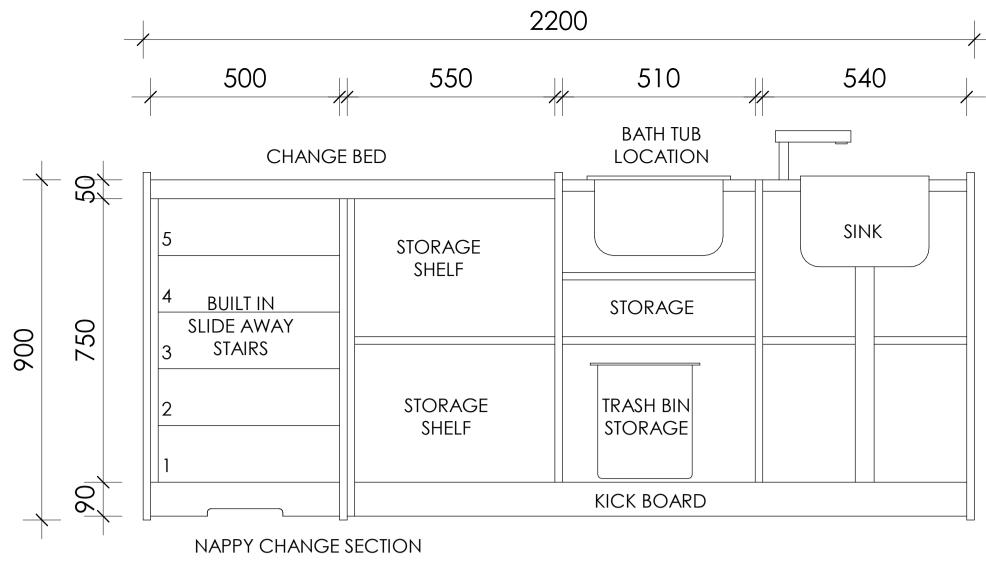
. The top of the coolroom shall be covered with an approved vermin proof material. i) Mechanical ventilation

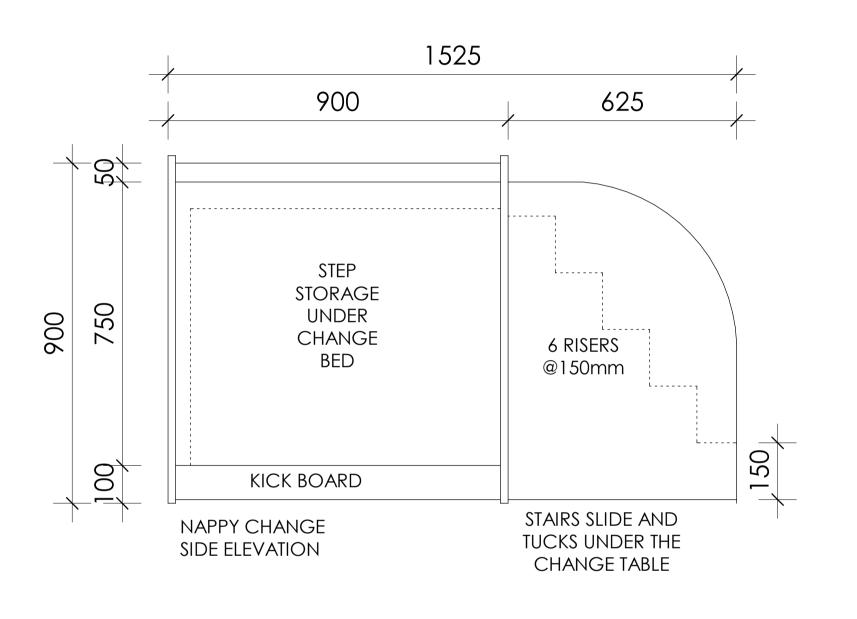
. A system of filtered mechanical exhaust ventilation being provided to the kitchen with hoods over all cooking and heating appliances having an effective capture velocity at any position over the face area of the hoods of not less (0.3 / 0.4 / 0.6 m/s) and designed to discharge the effluent air above roof level in the position approved by the Principal Certifying Authority where no nuisance will be created.

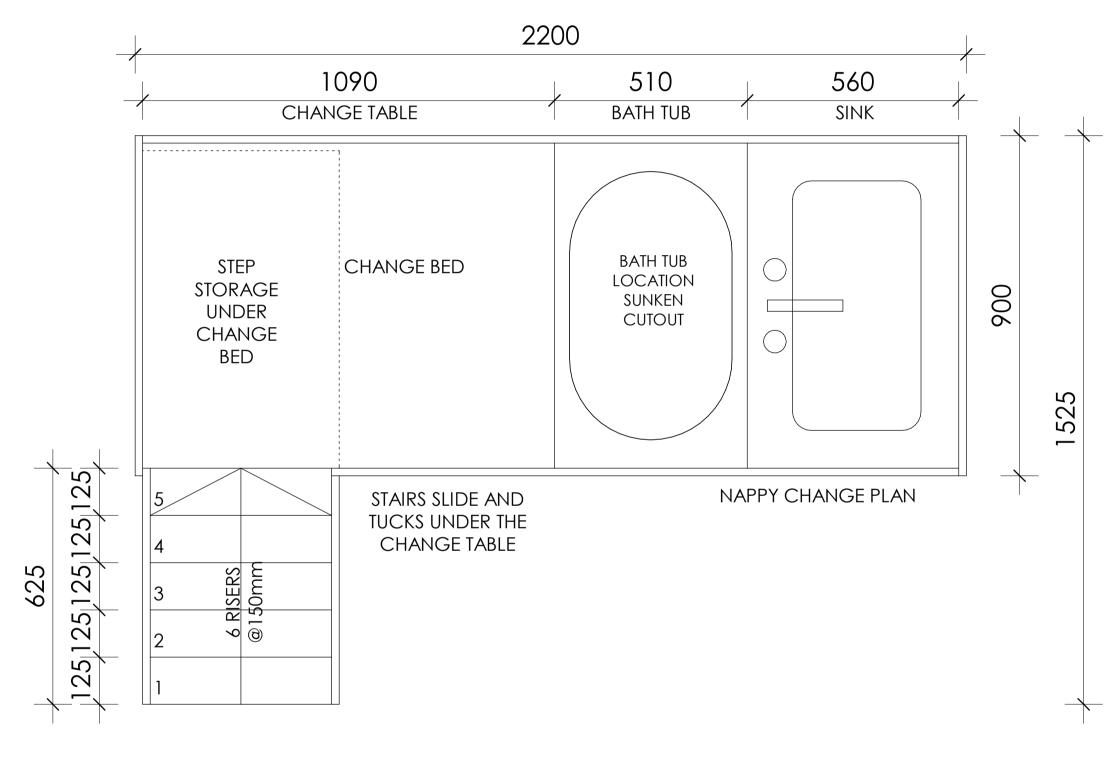
. A kitchen exhaust hood is to be provided above all appliances of heating capacity greater than 8KW in accordance with AS 1668 Part

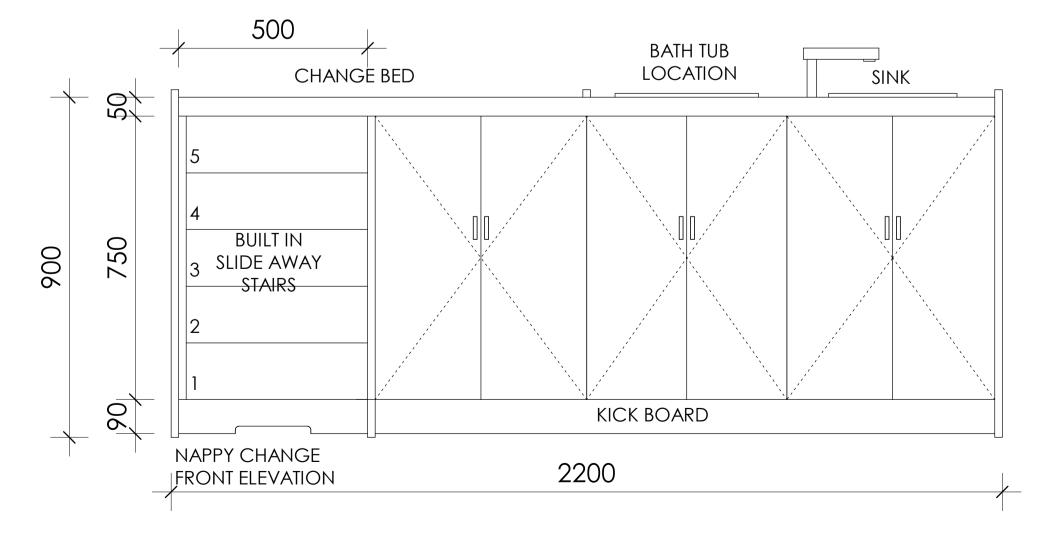


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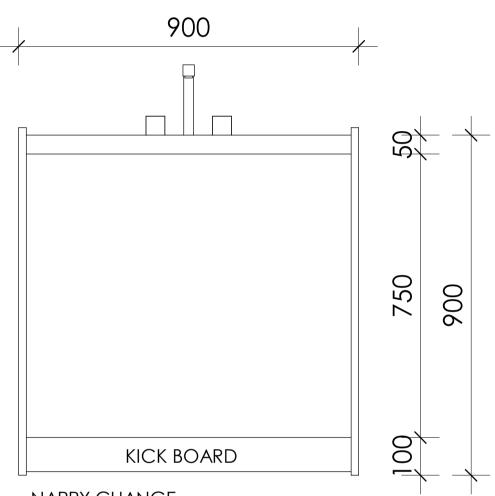






$\overline{1}$	Nappy Change Detail
	1:10

REV	DESCRIPTION	DATE
А	DEVELOPMENT APPLICATION	20/12/19
В	REQUEST FOR ADDITIONAL INFORMATION	04/03/20
С	CONSTRUCTION CERTIFICATE	06/10/20
D	S4.55	18/10/21



NAPPY CHANGE SIDE ELEVATION





FOR SECTION 4.55

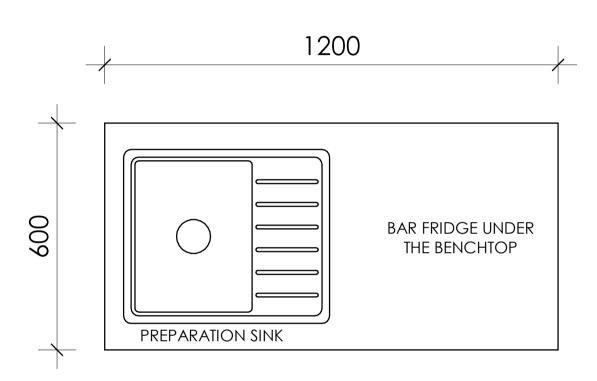
PROPOSED CHILD CARE CENTRE 19 TODD ROW, ST CLAIR NSW 2759 DRAWING TITLE

NAPPY CHANGE DETAIL

+61 2 9188 8250 bainidesign.com.au info@bainidesign.com.au 1B Villiers St, Parramatta, NSW, 2150 PO BOX 2402, North Parramatta, NSW, 1750 PROJECT NUMBER DRAWING NUMBER DRAWN BY 22048

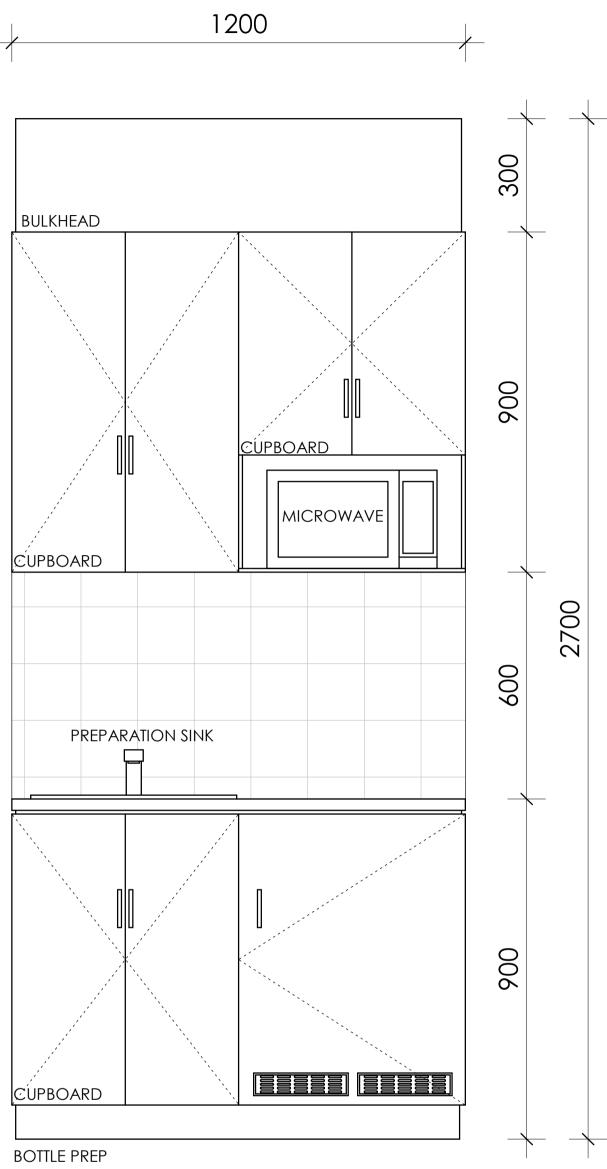
12 JM CHECKED BY

SCALE @ A1 1:10 СВ

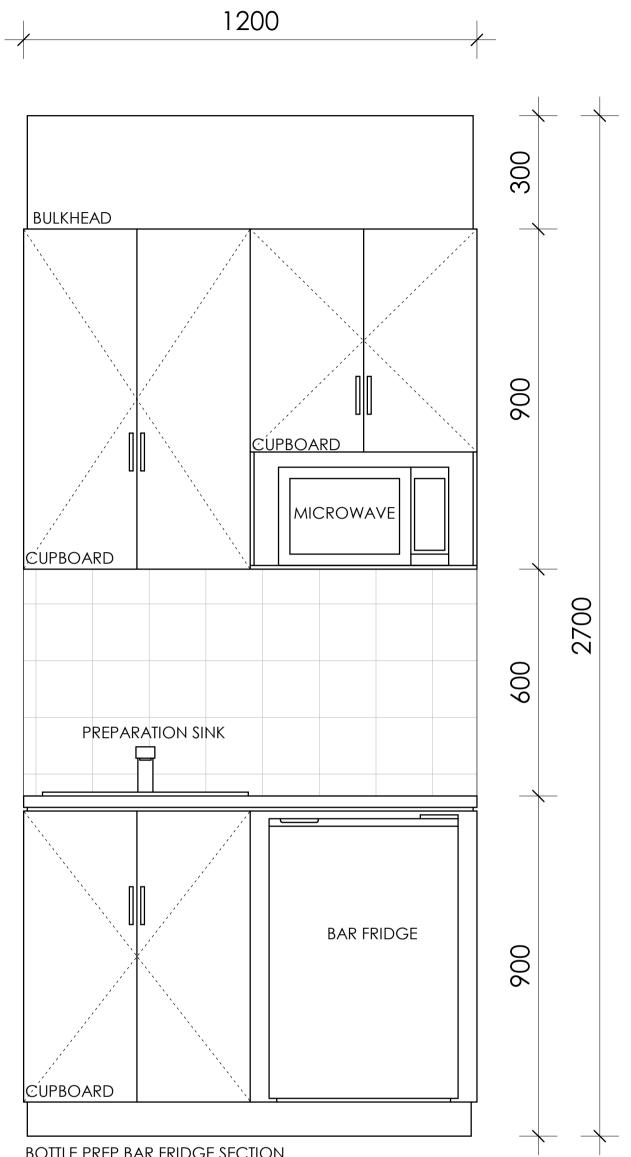


# 1 Bottle Prep. Detail 1:10

REV	DESCRIPTION	DATE
А	DEVELOPMENT APPLICATION	20/12/19
В	REQUEST FOR ADDITIONAL INFORMATION	04/03/20
С	CONSTRUCTION CERTIFICATE	06/10/20
D	S4.55	18/10/21



FRONT ELEVATION



BOTTLE PREP BAR FRIDGE SECTION





FOR SECTION 4.55

PROJECT TITLE PROPOSED CHILD CARE CENTRE 19 TODD ROW, ST CLAIR NSW 2759

DRAWING TITLE BOTTLE PREP. DETAIL

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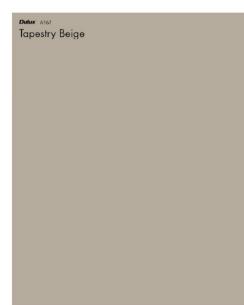
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13 SCALE @ A1 1:10

JM CHECKED BY

СВ







## SCHEDULE OF MATERIALS AND FINISHES

REFERENCE	ELEMENT	MATERIAL	FINISH / SPECIFICATION
01	EXTERNAL WALL	RENDER AND PAINT	DULUX A167 TAPESTRY BEIGE OR SIMILAR
02	EXTERNAL WALL	RENDER AND PAINT	DULUX WHITE ON WHITE OR SIMILAR
03	EXTERNAL WALL	BRICK	Phg dry pressed brick / red rum or similar
04	ARCHITECTURAL FEATURE	PRIVACY SCREENS/LOUVERS	POWDER COATED MAT WHITE ALUMINIUM
05	sliding door	GLASS SET IN POWDER COATED ALUMINIUM FRAME	DULUX MAT WHITE COLOUR OR SIMILAR
06	GARAGE DOOR	OPEN SPACING ALUMINUM SCREENING	GREY ALUMINUM SCREENING
07	DRIVEWAY	CONCRETE	POLISHED CONCRETE / CHARCOAL FINISH

DESCRIPTION	
DEVELOPMENT APPLICATION	20/12/19
REQUEST FOR ADDITIONAL INFORMATION	04/03/20
CONSTRUCTION CERTIFICATE	06/10/20
S4.55	18/10/21
	DEVELOPMENT APPLICATION REQUEST FOR ADDITIONAL INFORMATION CONSTRUCTION CERTIFICATE

01	02	03







FOR SECTION 4.55

PROJECT TITLE PROPOSED CHILD CARE CENTRE 19 TODD ROW, ST CLAIR NSW 2759 DRAWING TITLE

SCHEDULE OF EXTERNAL FINISHES

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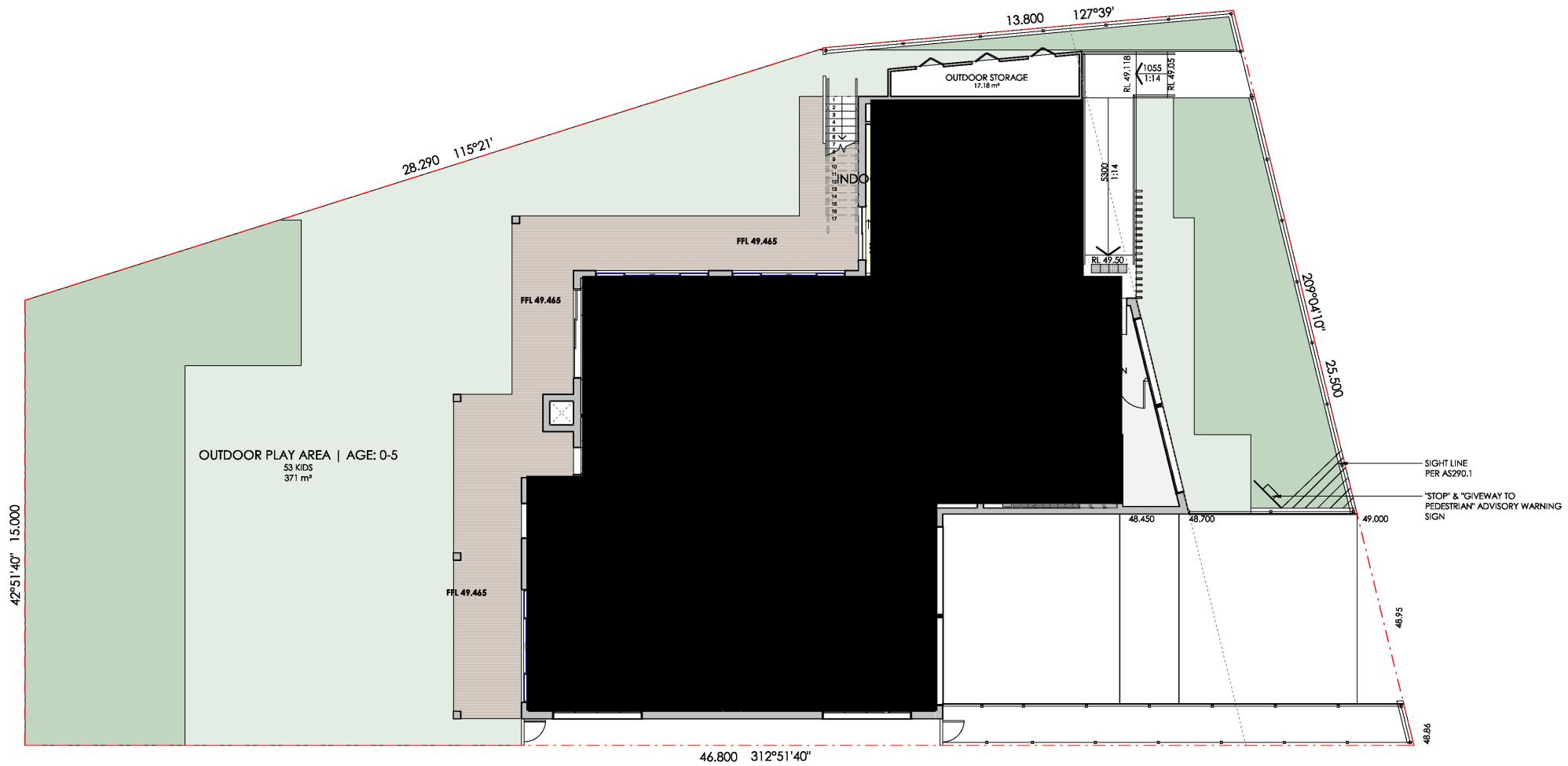
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JM

SCALE @ A1 CHECKED BY СВ

### CALCULATION SCHEDULE

Name	Area
0-2 BATH	8 m²
2-5 BATH	11 m²
3-5 BATH	7 m²
ACCESSIBLE	6 m²
ACCESSIBLE WC	7 m²
BIN ROOM	14 m²
COT ROOM	6 m²
FOYER	31 m²
INDOOR PLAY AREA   AGE: 0-2	28 m²
INDOOR PLAY AREA   AGE: 2-3	50 m²
INDOOR PLAY AREA   AGE: 3-5	99 m²
INDOOR PLAY AREA   AGE: 3-5	35 m²
KITCHEN	21 m²
LDY	4 m²
LIFT	5 m²
LIFT	5 m²
LIFT	5 m²
MEETING ROOM	17 m²
OUTDOOR PLAY AREA   AGE: 0-5	371 m²
OUTDOOR PLAY AREA   AGE: 3-5	88 m²
OUTDOOR STORAGE	7 m²
OUTDOOR STORAGE	4 m²
STAFF ROOM	12 m <sup>2</sup>
STAIRS	10 m²
STAIRS	10 m²
STAIRS	10 m²
STORAGE	1 m²
STORAGE	1 m²
STORAGE	1 m²
STORAGE	2 m²
STORAGE	1 m²



### GF CALCULATION PLAN $\left(1\right)$ 1:100

REV	DESCRIPTION	DATE
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D	S4.55	18/10/21

<u>KEY</u>

SITE BOUNDARY \_\_\_\_

\_\_\_\_\_

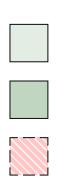
DEMOLISHED

DEEP SOIL

LANDSCAPE

BUILDING FOOTPRINT

CIRCULATION SPACE



0 - 2 INDOOR PLAY AREA

2 - 3 INDOOR PLAY AREA

3 - 5 INDOOR PLAY AREA



NOTE RECESSED FLOOR TRACKS TO BE USED FOR ALL EXTERNAL SLIDING DOORS ALL DOORS TO BE 850mm CLEAR MIN CIRCULATION SPACE TO BE PROVIDED PER BELOW



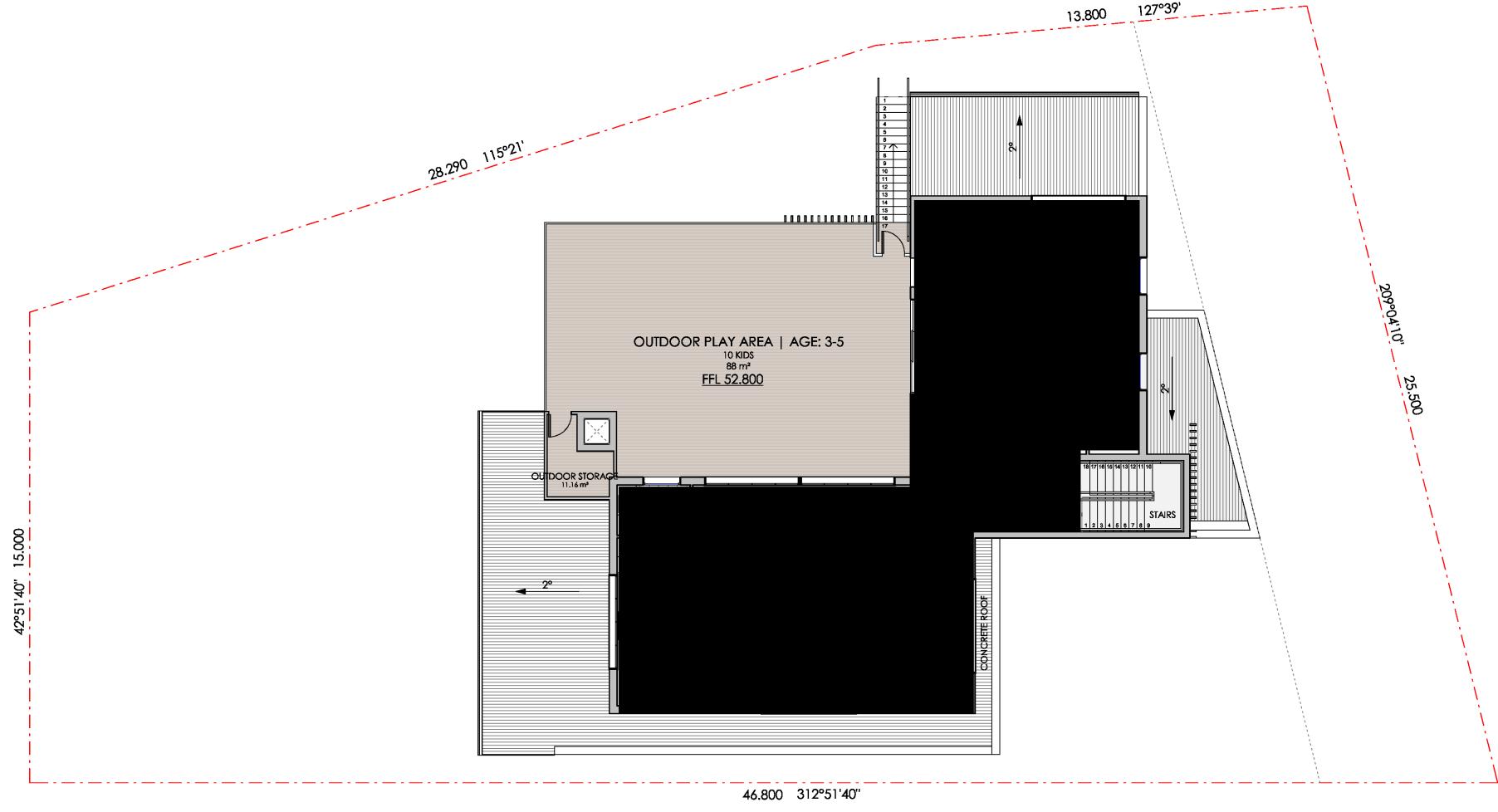
bainidesigr PROJECT TITLE PROPOSED CHILD CARE CENTRE 19 TODD ROW, ST CLAIR NSW 2759 BUILDING DESIGNERS ASSOCIATION OF AUSTRALIA ACCREDITATION NUMBER: 6607 DRAWING TITLE CALCULATION PLAN (GROUND FLOOR) PROJECT NUMBER DRAWING NUMBER DRAWN BY +61 2 9188 8250 bainidesign.com.au 16 Author info@bainidesign.com.au 1B Villiers St, Parramatta, NSW, 2150 PO BOX 2402, North Parramatta, NSW, 1750 22048 CHECKED BY SCALE @ A1 1:100 Checker

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# FOR SECTION 4.55

### CALCULATION SCHEDULE

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STORAGE	1 m²
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STORAGE	1 m²



### FF CALCULATION PLAN 1 1:100

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<u>KEY</u>

SITE BOUNDARY

DEMOLISHED

LANDSCAPE

DEEP SOIL

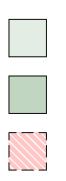
**BUILDING FOOTPRINT** 

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CIRCULATION SPACE

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