DWG. No.	DESCRIPTION	STATUS	ISSUE
A000	LOCATION PLAN + DRAWING LIST	ISSUE FOR DEVELOPMENT APPLICATION	В
A001	SITE SURVEY AND EXTERNAL WORKS	ISSUE FOR DEVELOPMENT APPLICATION	В
A002	SITE PLAN DETAILS	ISSUE FOR DEVELOPMENT APPLICATION	В
A003	SPECIFICATION	ISSUE FOR DEVELOPMENT APPLICATION	В
A101	DEMOLITION PLAN	ISSUE FOR DEVELOPMENT APPLICATION	В
A102	GROUND FLOOR PLAN	ISSUE FOR DEVELOPMENT APPLICATION	В
A103	ROOF	ISSUE FOR DEVELOPMENT APPLICATION	В
A200	GROUND FLOOR RCP	ISSUE FOR DEVELOPMENT APPLICATION	В
A300	SECTION S-01	ISSUE FOR DEVELOPMENT APPLICATION	В
A400	ELEVATION-01	ISSUE FOR DEVELOPMENT APPLICATION	В
A401	ELEVATION-02	ISSUE FOR DEVELOPMENT APPLICATION	В
A500	DOOR SCHEDULE	ISSUE FOR DEVELOPMENT APPLICATION	В
A501	WINDOW SCHEDULE	ISSUE FOR DEVELOPMENT APPLICATION	В
A600	DETAILS - ACCESSIBLE BATHROOM / KITCHEN	ISSUE FOR DEVELOPMENT APPLICATION	В
A601	DETAILS - STAFF KITCHEN / STOREROOMS	ISSUE FOR DEVELOPMENT APPLICATION	В
A602	DETAILS - OFFICE / JOINERY / LAUNDRY	ISSUE FOR DEVELOPMENT APPLICATION	В



25/05/2021	ISSUED FOR APPROVAL		Structural engineering as required for all structural works,
11/08/2021	ISSUED FOR APPROVAL		including paths, slabs, new walls, roof, columns, beams.
			Refer to Access report for accessiblity requirements. Refer to Specifications.
			NOTE - tempering valves to all hot water provisions. Back valves required next to all wash down hoses next to sluice irrigation systems etc.

PENRITH CITY COUNCIL

NOTES

Penrith City Council 601 High Street Penrith

Cook Parade Child Care Centre 41 Cook Parade St Clair NSW 2760

Development Application

Drawing Title

LOCATION PLAN + DRAWING LIST

Drawing No.

200203 - A000

PO Box 32 Kurrajong NSW 2758 p 02 4573 1320 e barbara@btarchitects.com.au www.btarchitects.com.au

Barbara Tarnawski Architects Pty Ltd

Date

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Original Sheet size

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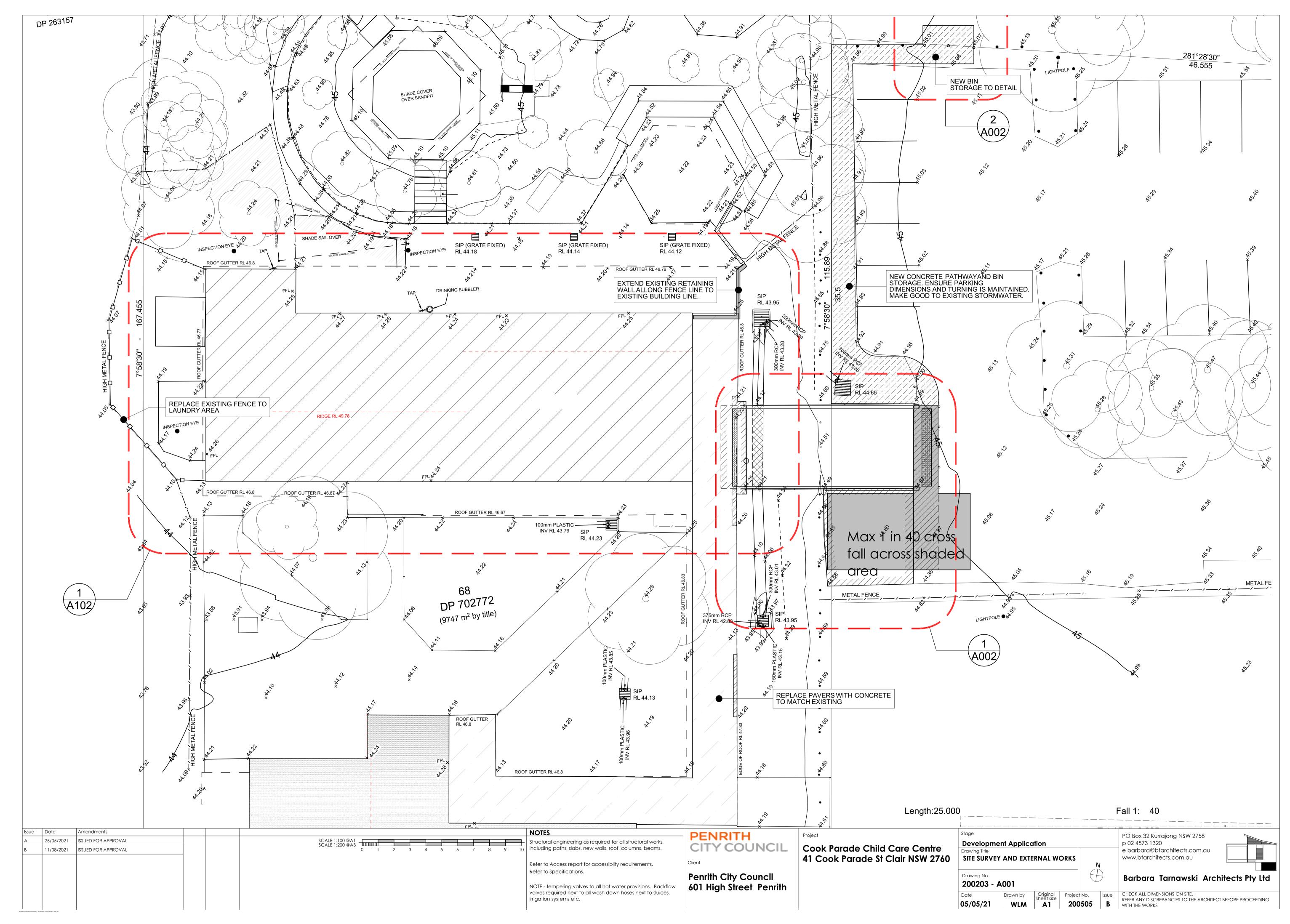
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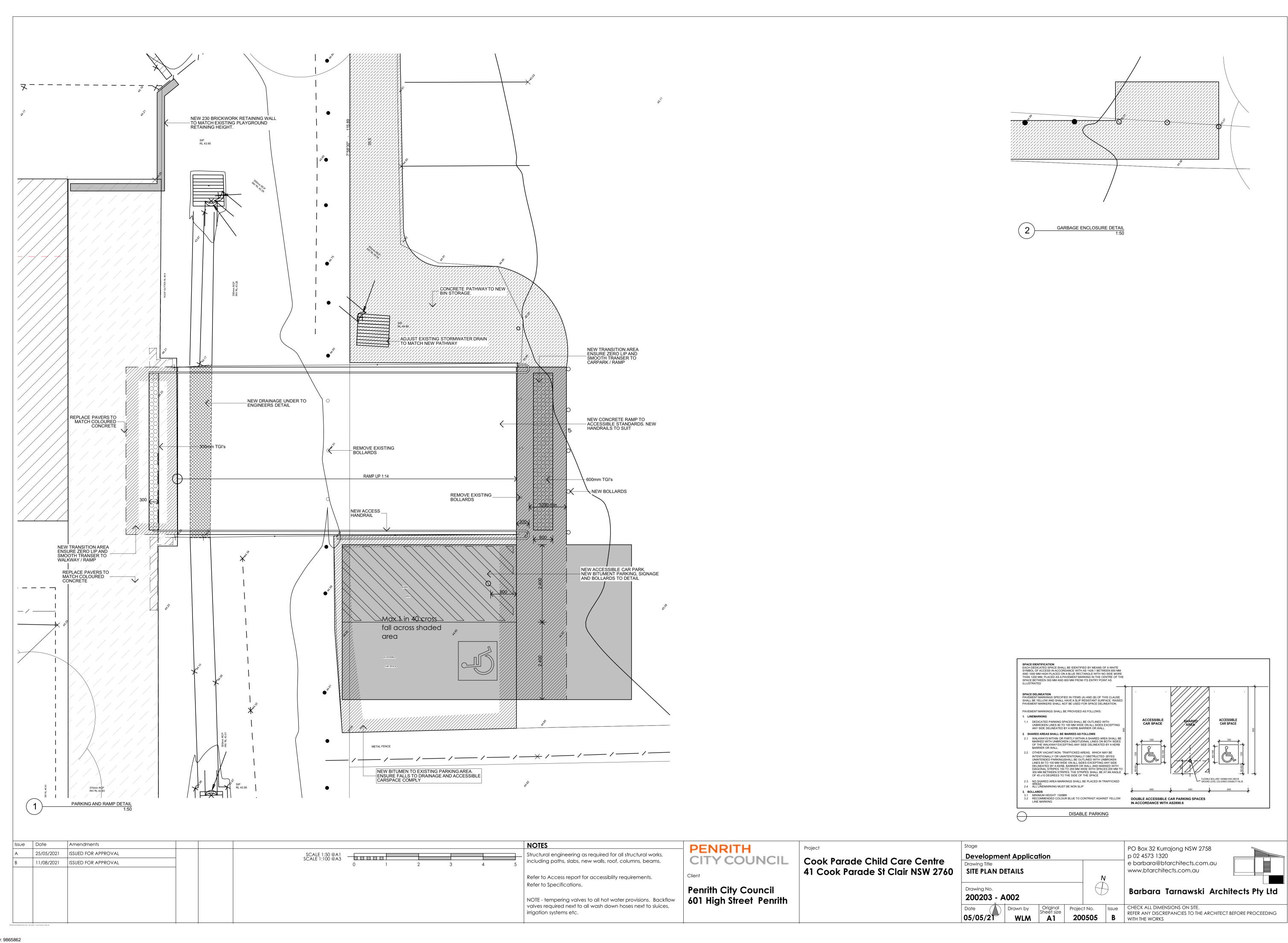
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CHECK ALL DIMENSIONS ON SITE.

REFER ANY DISCREPANCIES TO THE ARCHITECT BEFORE PROCEEDING WITH THE WORKS

Amendments





Item	Manufacturer	Product Number / Model Number	Details	Finishes /	Notes	GENERAL ACCESS SPECIFICATIONS 20074 C
GENERAL						
Floor -Tiles (carpet)	Tarkett	Essence Structure Probase B399-9503 710400010		Medium Grey		Applies to New areas, modified areas and areas within the affected path (ie from main entry doorways to the new and modified areas)
Floor - Vinyl (Wood Look)	Tarkett	Acczent Ruby - Oak Grey - 25098036		Grey Oak		
Door - Electronic Door Opener w		MPH-MFV-BIO (IP65 finger vein access device), MPH-MSO-x10 (finget	MPH-MFV-BIO (IP65 finger vein access device), MPH-MSO-x10)	Biometrics Finger Print Technology for main entry door, allow for CAT 5	All Doors:
Biometric Control	Mil / ligue Glosal	vein desktop enrolement unit), MPH-SW-MGR (software), ARG-PS-ENG (proffessional Services)			cabeling	 Except for non-accessible sanitary facilities, all single hinged doors and in case of multiple leaf doorways, at least 1 operable as per AS1428.1-2009. When using sliding doors / bifold doors, flush transition is required so provide fully recessed floor tracks. Also, all sliding doors.
Door - Gates (front)	Penrith Wrought Iron		Double gate front entry setup with pool latch auto close			to door handle.
Window - Blinds	Riverland	Roller Blind			Colour to suit centre	- All glazed doors and other glazed areas to have glazing strips. The marking should be for the full width with a solid and non-
Window - security screen	Vandal Proof Mesh				Provide antivandal screws rather than propierty system	a minimum luminance contrast of 30% when viewed against the floor surface within 2M of the glazing on the opposite end. (
Skirting-aluminium flat	Brushed Aluminuim Skirting		to hallways and traffic areas to prevent damage to traditional timber skirting			 All doorways to have a minimum luminance contrast of 30% provided between, Door leaf and door jamb or Door leaf and ac adjacent wall. The minimum width of the luminance contrast to be 50mm.
Skirting - aluminium ducted	Skitec	35x150mm - Anodised Aliminium	3xchannel			- All external doorways can either have flush door thresholds or can have a max drop of 35mm at threshold when used in con
Wall - Corner Protection		Clear Corner Edge Protection Strips			secured to all corners in high traffic areas to prevent damage to walls and paintwork	Decar haveliness as an increased or
Playroom Gates		Pool fence type gate 1.2m high				Door hardware requirements: - D shaped door handles to be used, located at 900-1100mm above FFL
External - Decking	Modwood	90x19mm			frame built to code in all H4 treated pine timber	- Clearance between the handle and the back plate or the door face at the center grip section of the handle to be between 35-
External - Tiles						- Use either Lockwood or KABA commercial joinery – mortice locks where required with cylinder allowance to suit existing cou
Painting - Ceiling				Ceiling white - colour - white, finish - matt		All stairways require the following:
Painting - Walls	Dulux	Wash and wear- Low Sheen		Colour - Hogs Bristle 1/2		- All stairways to be compliant with: AS1428.1-2009, including but not limited to opaque risers, with 1M clear space (handrail
Painting - Timber	Dulux	High enamel gloss		Colour - 30% difference to		- Each tread to have a nosing strip between 50mm-75mm for the full width of the stair, which can be setback for a maximum
				wall colour		contrast of 30% to the background and to comply with any change in level requirements if attached on the treads.
Walls Internal sheeting below chrail	nair James Hardie		To be installed on the lower section of the wall to 1000mm high, this will prevent damage in the future and to be painted with semi gloss paint for easy cleaning.			 Handrails to be located between 865mm-1000mm above FFL, with no vertical sections. Diameter of handrails to be between obstructions to top 270° arc.
Chair Rail	Porta	I/N 81319 - 40x8mm Tasmanian Oak Round Edge Coverstrap Moulding	Round edge moulding for chair rail, can use similar moulding with rounded edges but must be hardwood			- Slip resistance to also comply with BCA Table D2.14 when tested in accordance with AS4586. For treads and landings, slip when tested as per AS4586.
Cupboards			9	Chaulk White cabinets,	Pencil round edge to all general joinery. Office joinery is all in select beech.	
			ceiling where possible	brook pebble Cabinet tops	Allow for 2mm PVC impact resistant PVC edging and any shelving over 900	In addition to the above all non-fire-isolated stairways require the following:
Cupboard door and drawer handles	Prestige	192mm SCP0932036			wide to be 25mm thick.	 Handrails to be provided to both sides and to extend a minimum of 300mm horizontally past the nosing on the top riser. At t line of the nosing, plus a minimum of 300mm horizontally from the last riser.
Cupboard hinges						All 1:20 walkways require the following
Drawer runners						- For 1:20 grade walkways, 1.2M length (in direction of travel) landings are required every 15M.
BATHROOM		Note: All toilets to be concealed cisterns where possible to reduce cleaning	g requirements and improve ascetics.			- The floor surface abutting the sides of the walkway to be provided with a firm and level surface (of a different material) at the 600mm unless one of the following is provided: kerb, kerb-rail and handrail or wall of minimum 450mm height.
Soap Dispenser	Dispenser Washroom Instant Foam	t IFS1LDS				
Hand Sanitiser	Deb Stoko Sanitiser	SAN1LDS				Braille / Tactile Signage as per BCA requirements to be provided to:
Paper Towel Dispenser	Interleaved	DIS1005				- All doors nominated as Exit doors require signage
Toilet Paper Dispenser	Livi	5502 - Twin Toilet Roll Dispenser Side by Side				 All Sanitary Facilities and airlocks to sanitary facilities including accessible and ambulant toilets require signage All non-accessible entry points from the site boundary require signage with arrow pointing towards the accessible entry.
Taps Basin Set	Posh	9502222 - Bristol Basin Lever Set			Basin Set Lever Ceramic Disc	
Childrens Toilet Closed Couple Wall Faced	Caroma	766630W - Liano Junior Cleanflush Wall Faced Toilet Suite	450		To be installed on silicon with a silicon joint installed around the pan and cisten and between the pan and cisten connection	TGSIs are required in the following locations (only to non-fire-isolated stairways and ramps):
Floor Wall Tiling	Teraflake	Teraflake Epoxy Floor Coating White 400x200mm ceramic tiles	150mm coved epoxy floor coating	grey		At top and bottom landings, 600-800mm depth or min 12 discrete cones are required at 300+/-10mm from edge of hazard (
Sleuth	Caroma	618320W		Wille		- At mid landings, 300-400mm depth or min 6 discrete cones are required only where handrails are not continuous or landing
Mirror	Calonia	aluminuim framed mirror size to suit application				Compliance is required with AS1428.4.1. Luminance contrast requirements of TGSIs are to be as listed below,
Hydraulic Nappy Change	Reflex	SKU: RE KUBAC	easy push button battery operated scissor lift system nappy			- Integrated TGSIs require min of 30%. Discrete TGSIs require min of 45%
Trydradio Nappy Change	Kellex	ONO. HE NOB/IC	change table.			- Discrete with 2 colours require the raised surface to have a min of 60%
Basin Wall Mounted	Porcher	Studio Wall Basin 350mm - Single Hole flick mixer				Floor or ground surfaces
KITCHEN		All work to ccomply with AS4674-2004 (Design, construction and fitout or				- The texture of the surface is to be traversable by people who use a wheelchair and those with an ambulant or sensory disab
Benchtop	Various		Stainless Steel Benchtops 33mm particleboard substrate with coved 140mm splash back to plywood backing to continue from benchtop surface to wall with no joints			 Abutment of surfaces is to have a smooth transition (this includes door thresholds of accessible sanitary facilities). Construction tolerances to be +/- 3mm vertical or +/-5mm (provided the edges have a bevelled or rounded edge).
Cupboards	Various	16mm laminate cupboards white with 2mm PVC edge strip	benchop surface to wall with no joints		Upper cupboards to have bulkhead to ceiling where possible - Colour: White	- Grates (if used in the accessible path of travel) are required to comply with AS1428.1.
					opportunities and the same of	Accessible Car parking to fully comply with AS2890.6, including the following:
Plinth			150mm, solid construction (concrete filled)			- Dedicated space 2.4Mx5.4M, Shared space 2.4Mx5.4M to be at the same level
Drawers						- Slip resistant flooring surface with maximum fall 1:40 in any direction or maximum 1:33 if bituminous and outdoors
Cupboard and drawer handles						 Central Bollard in shared space at 800+/-50mm from entry point Pavement marking in dedicated space by means of access symbol between 800mm-1000mm high placed on a blue rectangent
Cupboard hinges		ms				not required where allocated to an Adaptable unit)
Drawer hinges	Clark	Orien main haud average with		-		- Minimum headroom of 2.2M at entrances and 2.5M is required over shared zones as well as dedicated spaces
Hand Wash Basin	Clark	Orion main bowl overmount		-		 Non-trafficked area of the shared space to have yellow marking strips at 45°, 150-200mm wide at 200mm-300mm spaces The pavement marking shall have the appropriate slip resistance for the location.
Double Bowl Sink	Clark	Orion double bowl overmount	cingle lever basin miver with extended lever bendle		to be used on hand week basin	
Tap Single Bowl Tap Double Bowl	Enware	SLM606D SLM607D	single lever basin mixer with extended lever handle single lever basin mixer with extended lever handle	 	to be used on hand wash basin to be used on kitchen sink	Slip resistance requirements:
Wall Tiling	Enware	White 400x200mm ceramic tiles	Expoxy grout	white	to be ased on virtuen ship	- Slip resistance to be as per BCA Table D2.14 when tested in accordance with AS4586 Refer to guide HB 197/198 for details in regards to compliance requirements.
Oven	Westinghouse	WVE915SB	900mm under bench over	WILLE		- Note: to gaine his 1977 190 for details in regards to compliance requirements.
Dishwasher	Eswood	ES25	pass through dishwasher	+		Accessible toilet:
Cooktop	Westinghouse	WHC942BC	900mm electric ceramic cooktop	+		- The Accessible toilet to be constructed as per requirements of AS1428.1-2009 Setout of pan to be 800+/10mm from rear wall and the c/l of pan is to be 450, 460mm from side wall. Top of seat of WC pa
Fridge / Freezer	Westinghouse	WSE6200SA	620L Side by Side	+		- Setout of pan to be 800+/-10mm from rear wall and the c/l of pan is to be 450-460mm from side wall. Top of seat of WC pa - The top of the washbasin is to be between 800-830mm above FFL. Water taps to be lever or sensor with 50mm clear from a
Fridge	Westinghouse		501L upright fridge	1		- Seat to be full round, take 150kg weight and provide 30% luminance contrast to the background
Rangehood	Fisher & Paykel	HC120DCXB3	1200mm wall chimney box rangehood		+	- Backrest to be 150-200mm height, 350-400mm width and 120-150mm above the seat at an angle of 95°-100° back from sea
Microwave	Westinghouse	WMS281SF	900w		+	- Flushing control to be proud of surface and located between 600-1100mm above FFL at back or side wall, clear of grabrail a - Top of toilet paper dispenser is to be located maximum of 700mm above FFL and maximum of 300mm from edge of pan
Freezer	Westinghouse	WFB4204SA	425L verticle freezer			- Top of tollet paper dispenser is to be located maximum of 700mm above FFL and maximum of 300mm from edge of pan - Grabrails, 30-40mm diameter, placed 50-60mm clearance from wall, with no obstructions to top 270°arc, are to be provided
Kitchen Floor	Tarkett	R11 Slip Rated Vinyl	R11 Slip Rated Commercial hot weld colour to	<u> </u>		FFL. Fastenings and construction of grabrails to be capable to withstand 1100N of force.
			match, with vinyl coved min 25m radius in corners and continue	1		 Mirror to start from 900mm above FFL, till minimum of 1850mm above FFL Clothes hanging device to be at height of 1200-1350mm above FFL and at least 500mm from any internal corner
			up wall 150mm. Cove to have a preformed backing piece. Colour: Grey			- Clothes hanging device to be at height of 1200-1350mm above FFL and at least 500mm from any internal corner - Shelf to be 300-400mm length and 120-150mm wide and located 900-1000mm above FFL
			Soloui. Groy	1		Soon and paper towal disappears where provided to be installed with beight of the operative component between 900 1100s

EIVTHEE +EITTINGS HING	EX ACCESS WC – ALL FIXTURES AND FITTINGS MUST COMPLY WITH AS1428				
Common	EX ACCESS WC - ALL FIXTURES AND FITTINGS MUST COMPLY WITH AS1426				
wc	Disabled toilet with closed couple cistern Caroma – Care 800 Cleanflush wall faced suite with backrest and Pedigree 11 Care single flap seat. To be installed on silicon with a silicon joint installed around the pan and cisten and between the pan and cisten connection				
НВ	Caroma - Care 700 Wall Basin (873410W) Right/Left Hand Shelf (TBC on site) with Ceramic Shroud (632601)				
Тар	Basin Set Caroma - Acqua Care Basin Mixer (PC: 90989C5A)				
Grabrails	Caroma Virtu Comfort 840x700mm RH 140 deg Angle + Caroma Virtu Comfort 450mm Straight				
Soap Dispenser	by council				
Hand Sanitiser	by council				
Paper Towel Dispenser	JD MacDonald – 10-0462-AD-9: SURFACE MOUNTED PAPER TOWEL DISPENSER & WASTE BIN 7.6L - TRADITIONAL COLLECTION				
Toilet Paper Dispenser	by council				
Mirror	JD McDonald - Tempered Glass Mirror - Model No 10-0600-V1839 (460 x 990mm overall)				
Shower Set	Caroma – Virtu Plus Starsafe II Inverted T Right hand Accessible Shower Set Caroma – Skandic Shower Mixer with Diverter				
Shower	Seat Caroma – Virtu Comfort Shower Seat – 960 x 400mm				
Shower Rail	RBA 4177-120 curtain rail and curtain				

sue	Date	Amendments	NOTES
	25/05/2021	ISSUED FOR APPROVAL	Structural engineering as required for all structural works,
	11/08/2021	ISSUED FOR APPROVAL	including paths, slabs, new walls, roof, columns, beams.
			Refer to Access report for accessiblity requirements. Refer to Specifications.
			NOTE - tempering valves to all hot water provisions. Backflow valves required next to all wash down hoses next to sluices, irrigation systems etc.

PENRITH CITY COUNCIL Penrith City Council 601 High Street Penrith

Cook Parade Child Care Centre

Stage						PO Box 32 Kurro
Developme	nt Applica	ition				p 02 4573 1320
Drawing Title						e barbara@bta
SPECIFICATI	ON					www.btarchite
				N		
Drawing No.				(+	-)	Barbara T
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Date	Drawn by	Original Sheet size	Projec	t No.	Issue	CHECK ALL DIMENS
05/05/21	WLM	A1	200	0505	В	REFER ANY DISCREF WITH THE WORKS

PO Box 32 Kurrajong NSW 2758 p 02 4573 1320 e barbara@btarchitects.com.au www.btarchitects.com.au

Barbara Tarnawski Architects Pty Ltd

	- Except for non-accessible sanitary facilities, all single hinged doors and in case of multiple leaf doorways, at least 1 operable leaf is required to provide a clear opening of 850mm with the door circulations spaces as per AS1428.1-2009.
	- When using sliding doors / bifold doors, flush transition is required so provide fully recessed floor tracks. Also, all sliding doors to have 530mm minimum available to latch side of the sliding door to enable access to door handle.
\dashv	- All glazed doors and other glazed areas to have glazing strips. The marking should be for the full width with a solid and non-transparent 75mm wide, contrasting line located 900-1000mm above FFL and provide a minimum luminance contrast of 30% when viewed against the floor surface within 2M of the glazing on the opposite end. Graphical representation or cut-outs are not permitted.
	- All doorways to have a minimum luminance contrast of 30% provided between, Door leaf and door jamb or Door leaf and adjacent wall or Architrave and wall or Door leaf and architrave or Door jamb and adjacent wall. The minimum width of the luminance contrast to be 50mm.
	- All external doorways can either have flush door thresholds or can have a max drop of 35mm at threshold when used in combination with a doorway threshold ramp of 1:8 grade within 20mm of the door leaf.

- D shaped door handles to be used, located at 900-1100mm above FFL
- Clearance between the handle and the back plate or the door face at the center grip section of the handle to be between 35-45mm with a minimum of 20mm turn at the end of the handle
- Use either Lockwood or KABA commercial joinery mortice locks where required with cylinder allowance to suit existing council abloy locks

vays require the following:

- All stairways to be compliant with: AS1428.1-2009, including but not limited to opaque risers, with 1M clear space (handrail to handrail /wall)
- Each tread to have a nosing strip between 50mm-75mm for the full width of the stair, which can be setback for a maximum of 15mm from the front of the nosing. This strip is to have a minimum luminance contrast of 30% to the background and to comply with any change in level requirements if attached on the treads.
- Handrails to be located between 865mm-1000mm above FFL, with no vertical sections. Diameter of handrails to be between 30mm-50mm and located not less than 50mm from adjacent walls with no obstructions to top 270° arc.
- Slip resistance to also comply with BCA Table D2.14 when tested in accordance with AS4586. For treads and landings, slip resistance of R11 / P4 and for nosing strips slip resistance of P4 should be provided when tested as per AS4586.

on to the above all non-fire-isolated stairways require the following:

- Handrails to be provided to both sides and to extend a minimum of 300mm horizontally past the nosing on the top riser. At the bottom of the stairs the handrail is to extend at least one tread depth parallel to the line of the nosing, plus a minimum of 300mm horizontally from the last riser.

walkways require the following - For 1:20 grade walkways, 1.2M length (in direction of travel) landings are required every 15M.

- The floor surface abutting the sides of the walkway to be provided with a firm and level surface (of a different material) at the same level and grade of the walkway and extend horizontally for a minimum of 600mm unless one of the following is provided: kerb, kerb-rail and handrail or wall of minimum 450mm height.
- - All doors nominated as Exit doors require signage
 - All Sanitary Facilities and airlocks to sanitary facilities including accessible and ambulant toilets require signage
- All non-accessible entry points from the site boundary require signage with arrow pointing towards the accessible entry.

e required in the following locations (only to non-fire-isolated stairways and ramps):

- At top and bottom landings, 600-800mm depth or min 12 discrete cones are required at 300+/-10mm from edge of hazard (unless the landings are less than 3M, in which case, provide 300mm depth)
- At mid landings, 300-400mm depth or min 6 discrete cones are required only where handrails are not continuous or landing or if landing is less than 3M.

nce is required with AS1428.4.1. Luminance contrast requirements of TGSIs are to be as listed below,

ground surfaces

- · The texture of the surface is to be traversable by people who use a wheelchair and those with an ambulant or sensory disability.
- Abutment of surfaces is to have a smooth transition (this includes door thresholds of accessible sanitary facilities). - Construction tolerances to be +/- 3mm vertical or +/-5mm (provided the edges have a bevelled or rounded edge).
- Grates (if used in the accessible path of travel) are required to comply with AS1428.1.

ole Car parking to fully comply with AS2890.6, including the following:

- Dedicated space 2.4Mx5.4M, Shared space 2.4Mx5.4M to be at the same level
- Slip resistant flooring surface with maximum fall 1:40 in any direction or maximum 1:33 if bituminous and outdoors - Central Bollard in shared space at 800+/-50mm from entry point
- Pavement marking in dedicated space by means of access symbol between 800mm-1000mm high placed on a blue rectangle of maximum 1200mm and between 500mm-600mm from its entry point (marking not required where allocated to an Adaptable unit)
- Minimum headroom of 2.2M at entrances and 2.5M is required over shared zones as well as dedicated spaces
- Non-trafficked area of the shared space to have vellow marking strips at 45°, 150-200mm wide at 200mm-300mm spaces - The pavement marking shall have the appropriate slip resistance for the location.

- Slip resistance to be as per BCA Table D2.14 when tested in accordance with AS4586
- Refer to guide HB 197/198 for details in regards to compliance requirements.

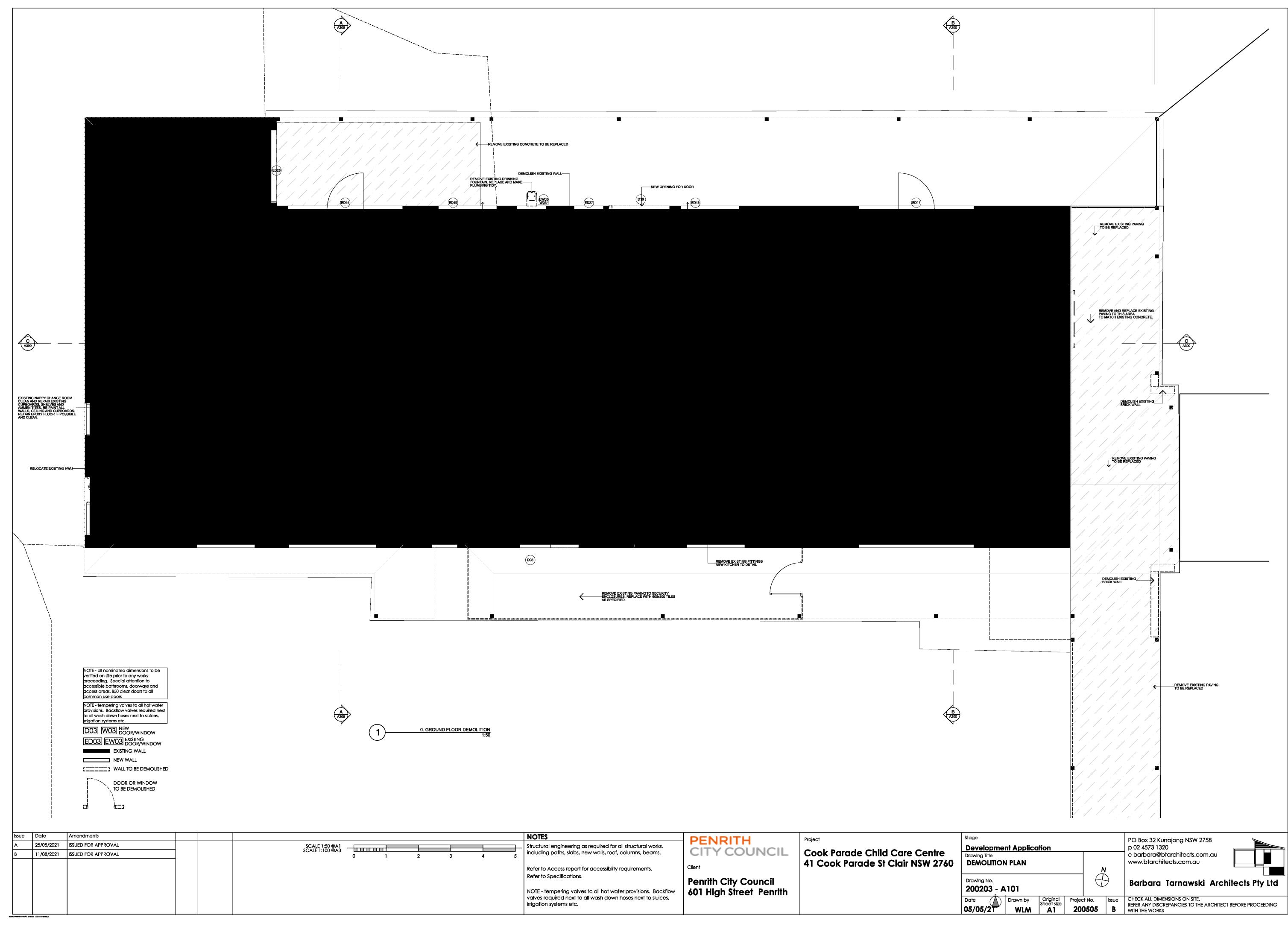
- The Accessible toilet to be constructed as per requirements of AS1428.1-2009
- Setout of pan to be 800+/-10mm from rear wall and the c/l of pan is to be 450-460mm from side wall. Top of seat of WC pan is to be 460-480mm above FFL
- The top of the washbasin is to be between 800-830mm above FFL. Water taps to be lever or sensor with 50mm clear from any surface - Seat to be full round, take 150kg weight and provide 30% luminance contrast to the background
- Backrest to be 150-200mm height, 350-400mm width and 120-150mm above the seat at an angle of 95°-100° back from seat hinge
- Flushing control to be proud of surface and located between 600-1100mm above FFL at back or side wall, clear of grabrail area
- Top of toilet paper dispenser is to be located maximum of 700mm above FFL and maximum of 300mm from edge of pan
- Grabrails, 30-40mm diameter, placed 50-60mm clearance from wall, with no obstructions to top 270° arc, are to be provided to rear and side wall (90° or 30° 45°). Horizontal component to be 800-810mm above FFL. Fastenings and construction of grabrails to be capable to withstand 1100N of force.
- Mirror to start from 900mm above FFL, till minimum of 1850mm above FFL
- Clothes hanging device to be at height of 1200-1350mm above FFL and at least 500mm from any internal corner - Shelf to be 300-400mm length and 120-150mm wide and located 900-1000mm above FFL
- Soap and paper towel dispensers where provided, to be installed with height of the operative component between 900-1100mm above FFL and no closer than 500mm from an internal corner.

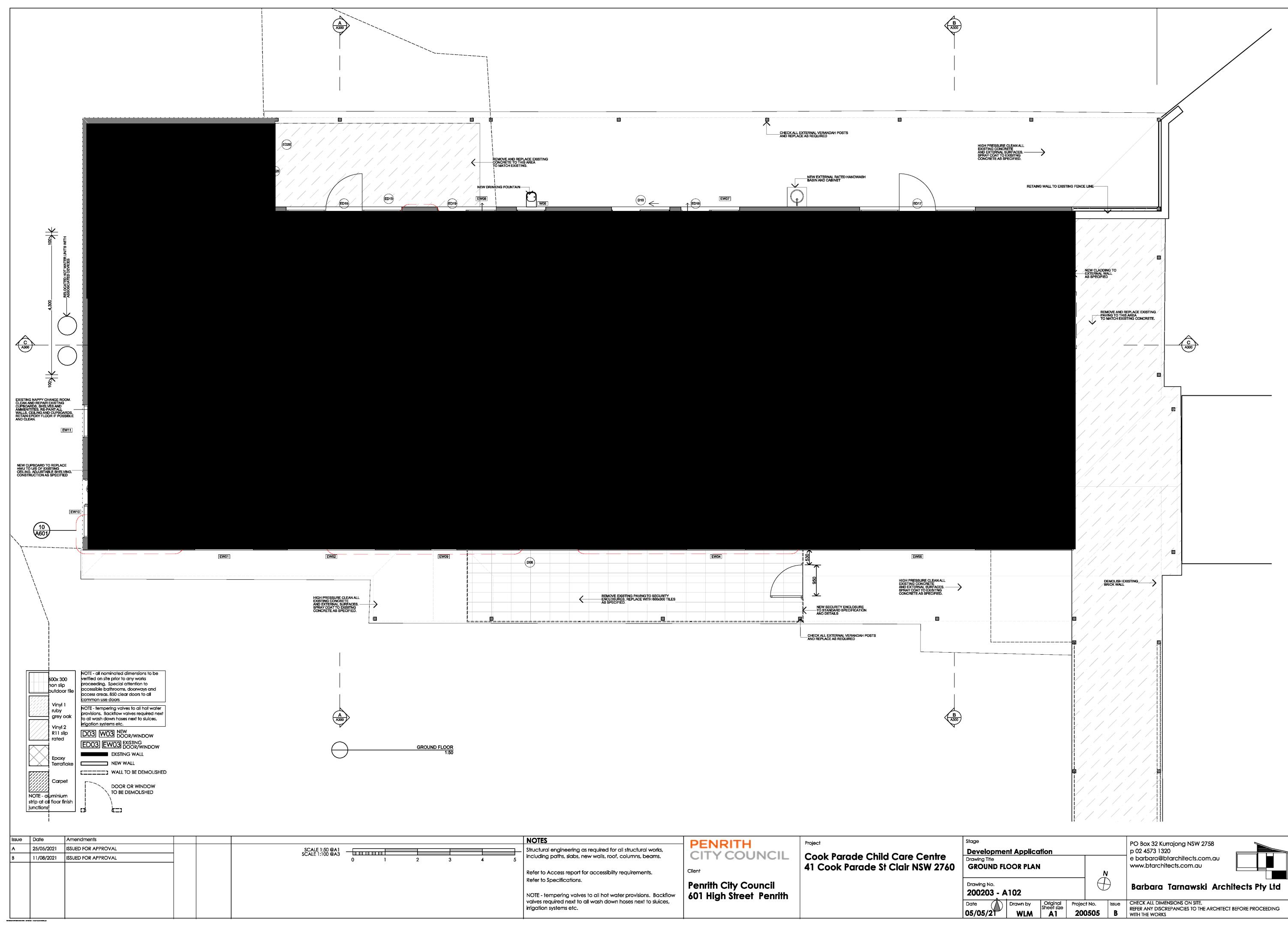
Door to the Accessible toilet requires AS1428.1 compliant door circulation spaces. When door swings next to the washbasin a clear 300mm is required between the door swing and the washbasin.

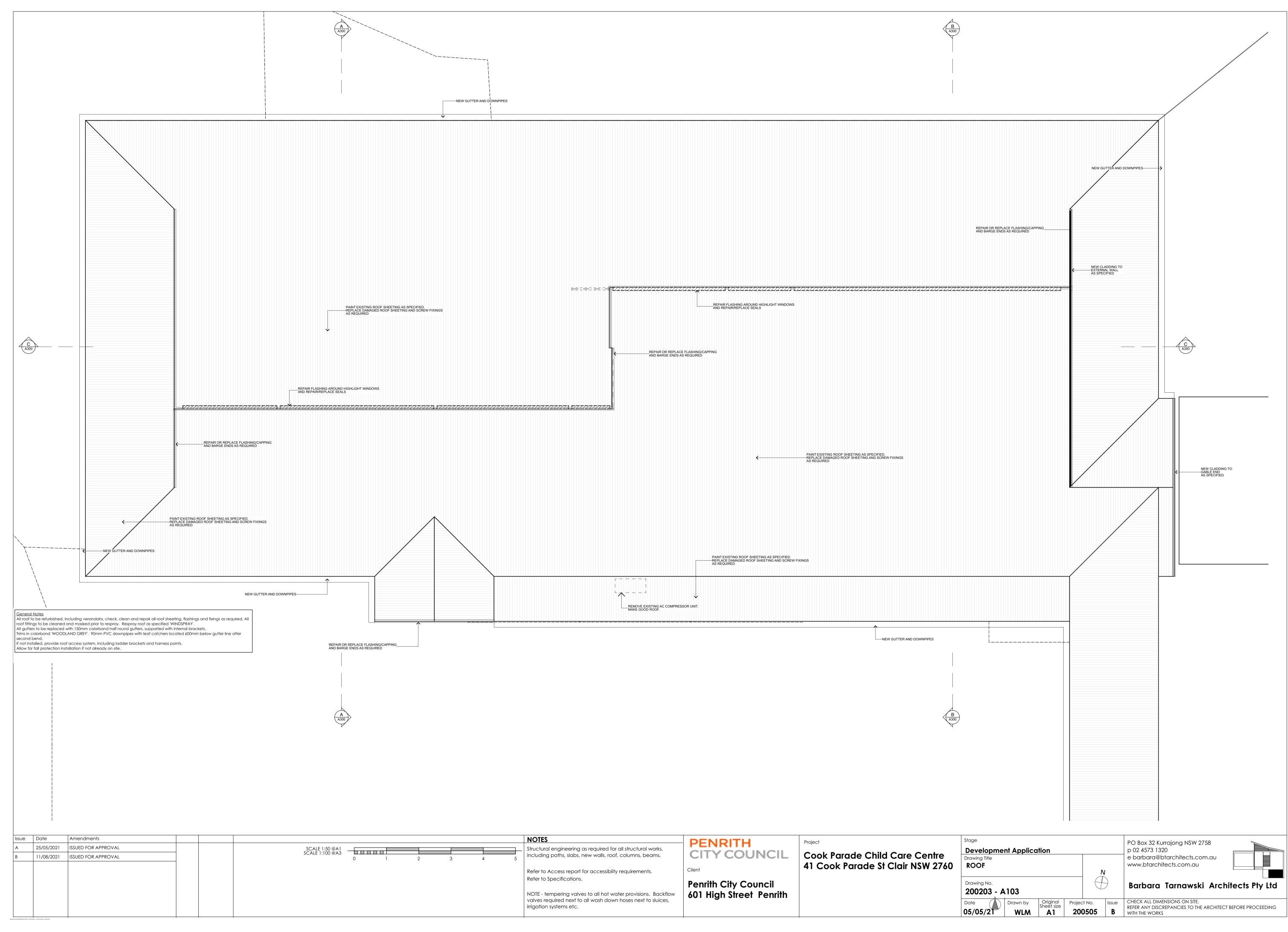
Accessible Shower:

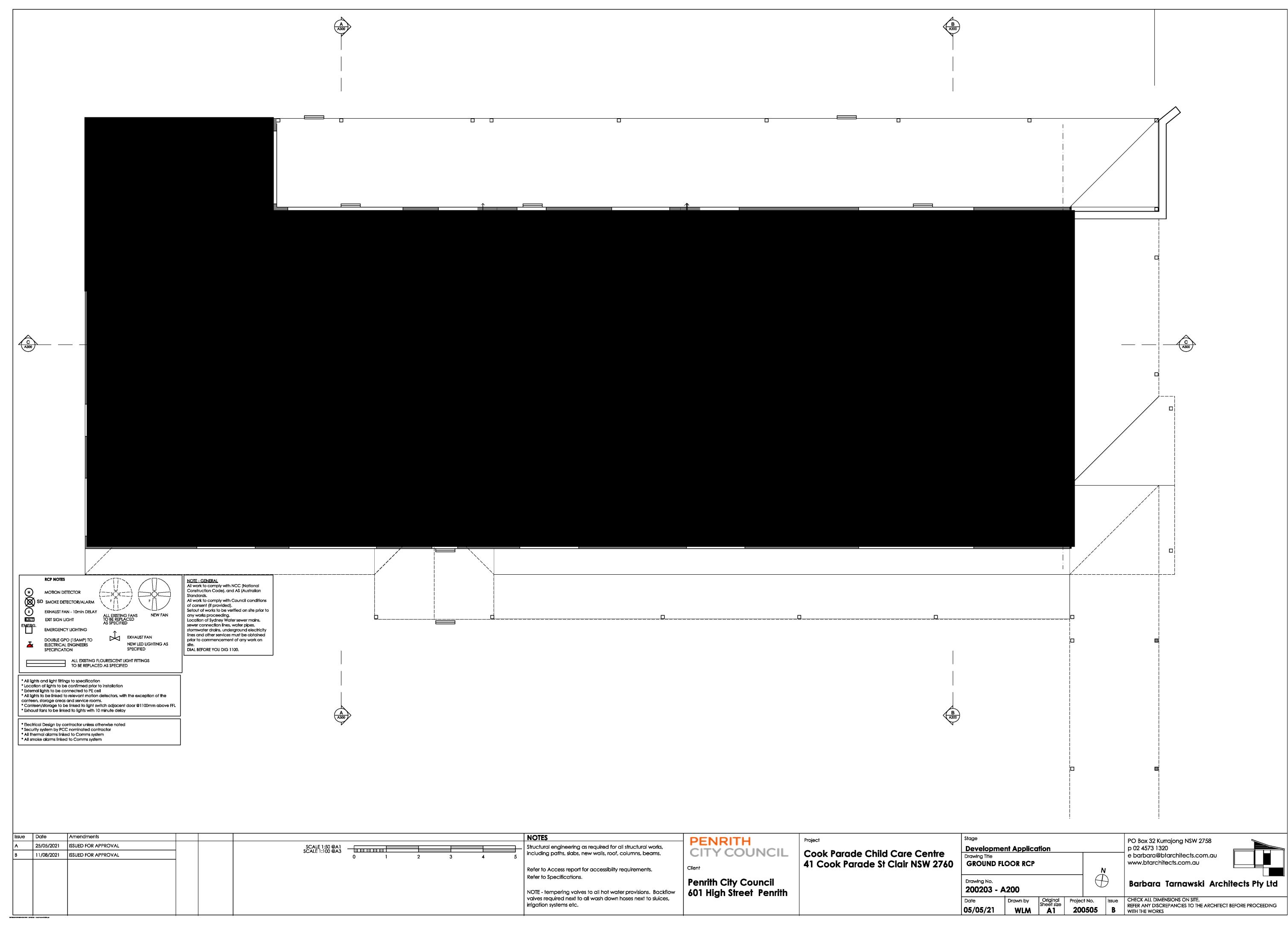
Showers for Accessible use are to be designed in accordance with AS1428.1.

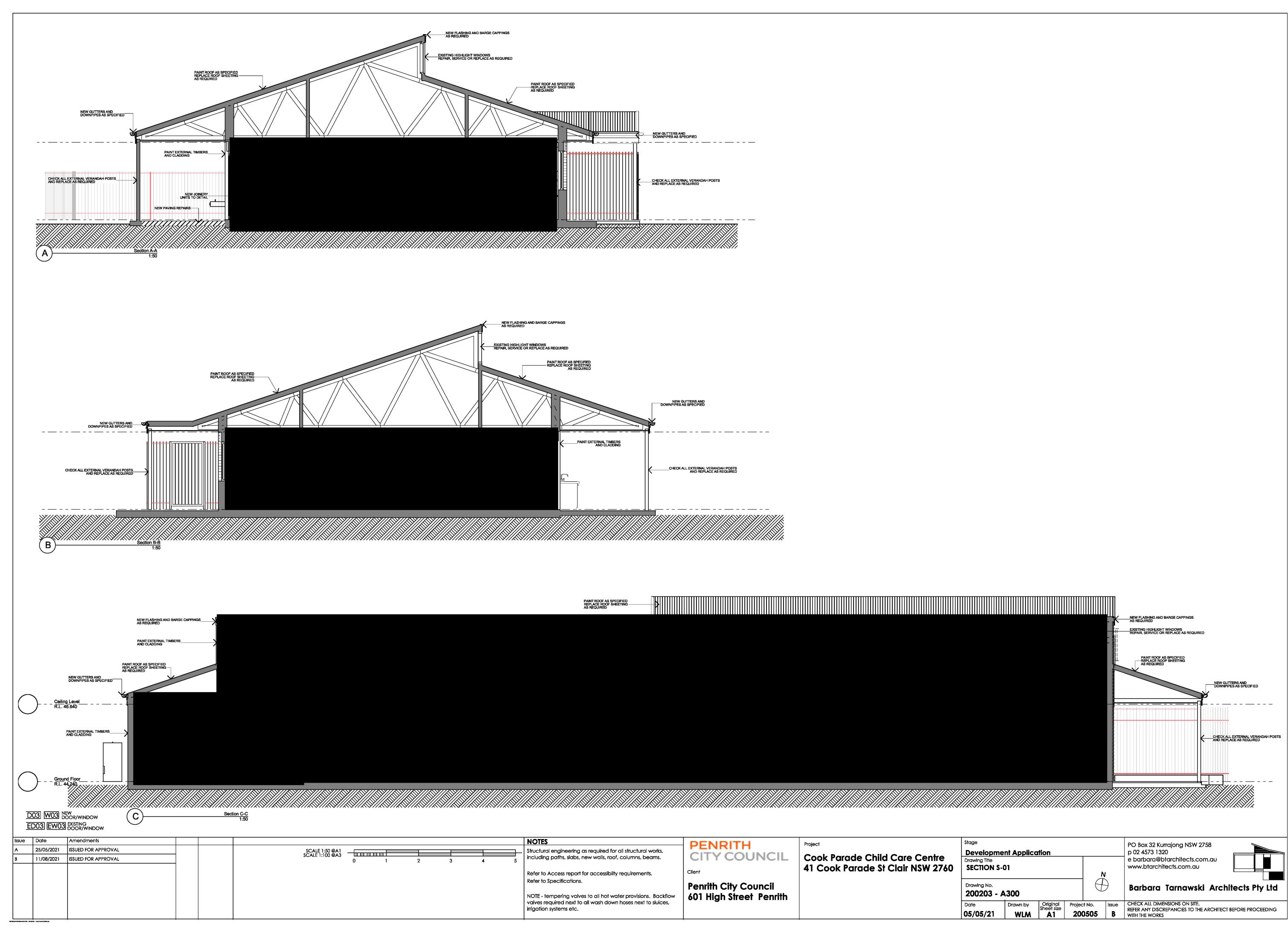
- Flooring to be slip-resistant
- Folding seat to be self-draining, slip-resistant, corners rounded to 10-15mm, fold in upwards direction and fastenings, materials and construction to be able to withstand a force of 1100N - Not less than 2 clothes hanging devices, one within 400+/-10mm and other within 600+/-10mm of the folding seat. Clothes hanging device to be at height of 1200-1350mm above FFL and at least 500mm from
- The floor of shower recess to have a floor grade between 1:60 to 1:80 and the remainder area of bathroom to be between 1:80 and 1:100
- Waste outlet to be center of the shower recess, alternatively a strip drain against the wall is also permissible.
- Showerhead to be hand-held type adjustable between 1000-1800mm above FFL on shower head support rail - Water outlet for shower and back flow prevention device to be located 700mm above FFL.

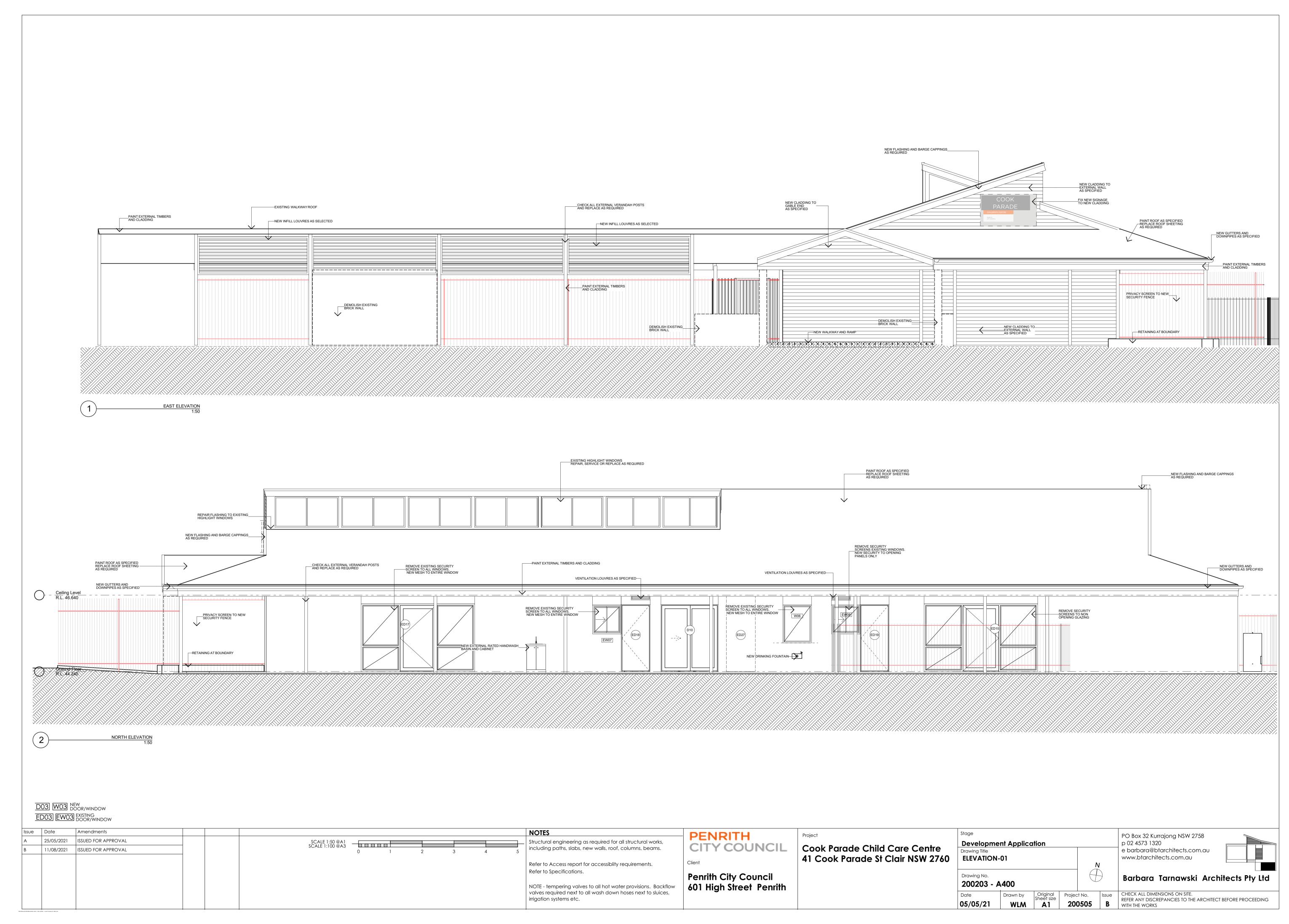


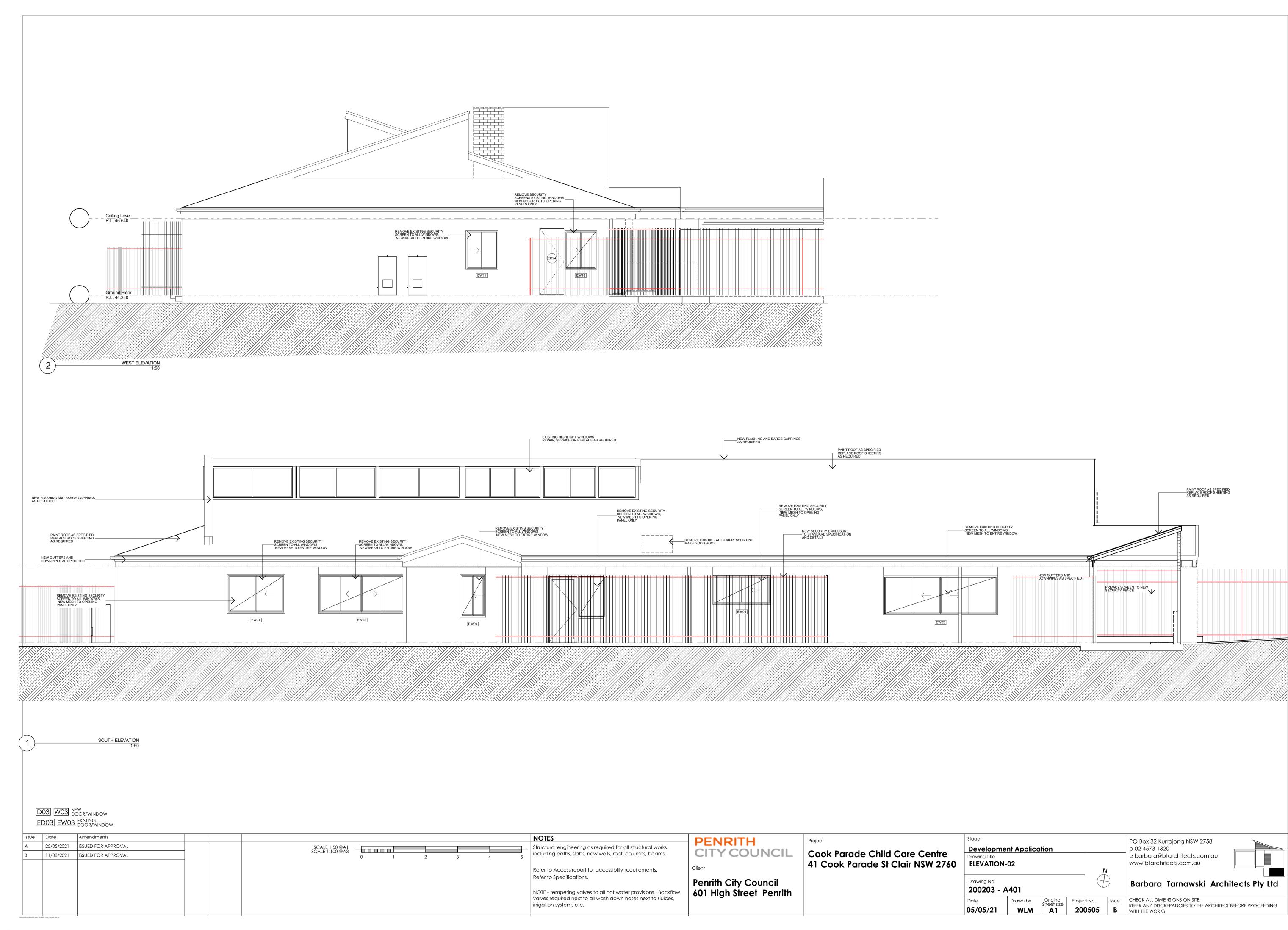


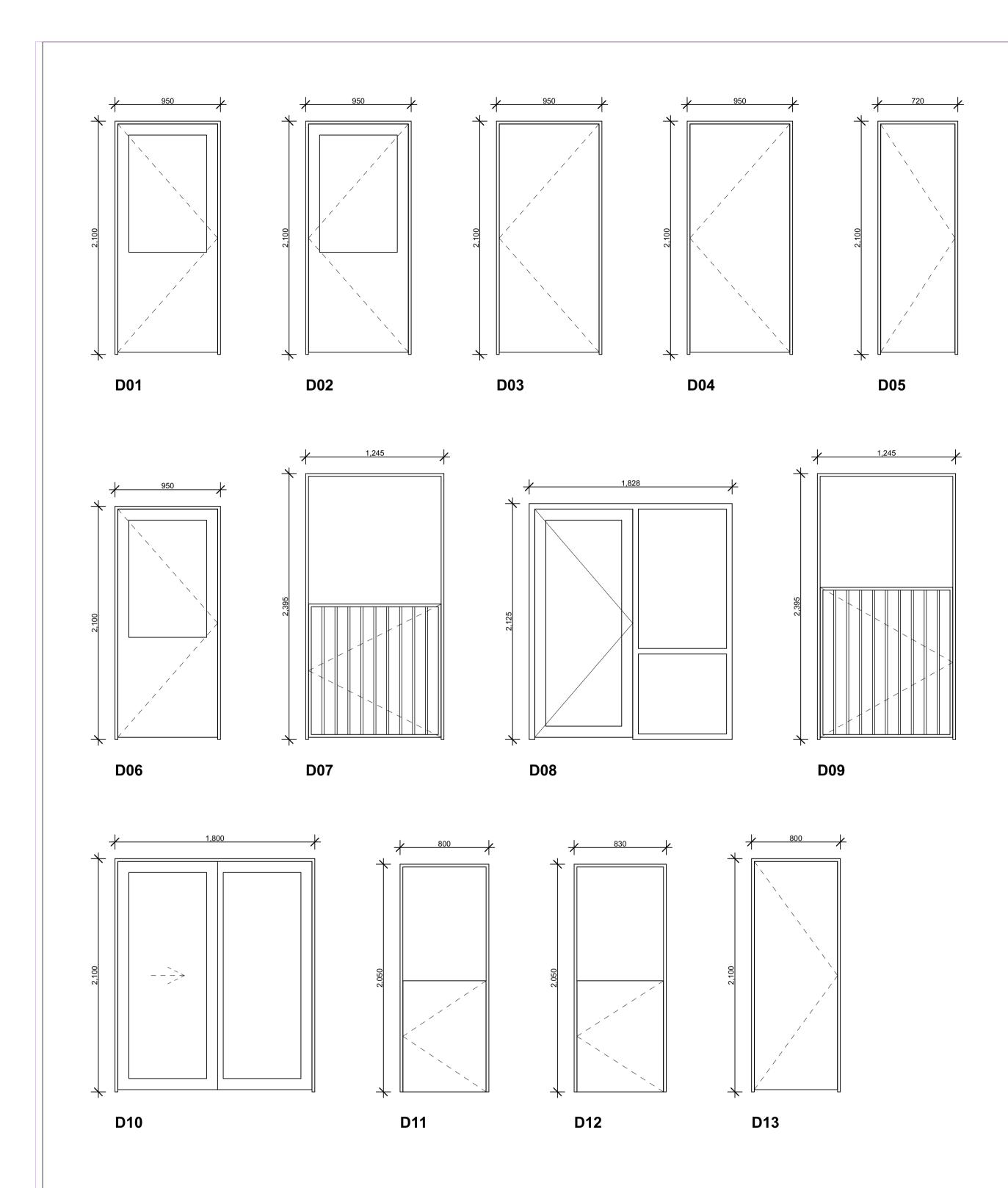












· · ·	ID	Nominal W x H	Location	General Notes	Signage	Status	Notes
1,572-2,100	D01	950×2,100	Office	Include keylock	'Office - Staff Only'	New	Min. 850 clear opening, glazed
D04 950-2,100	D02	950×2,100	Cot Room		'Cot Room'	New	Min. 850 clear opening, glazed
DOS	D03	1,597×2,100	Staff Room	Include keylock		New	
Display	D03	950×2,100	Staff Room	Include keylock	'Staff Room - Staff Only'	New	Min. 850 clear opening
Display	D04	950×2,100	Accessible WC		As to AS1428	New	Min. 850 clear opening
DOS 1,000+2,395 Playsom*Hall Pool fence type lock New Extramal Entity Include keylock New Min. 850 clear opening, half hight WC door New Min. 850 clear opening, half hight WC door New Min. 850 clear opening, half hight WC door New Min. 850 clear opening, half hight WC door New Min. 850 clear opening, half hight WC door New Min. 850 clear opening, half hight WC door New Min. 850 clear opening, half hight WC door New Min. 850 clear opening, half hight WC door New Min. 850 clear opening, half hight WC door New Min. 850 clear opening, half hight WC door New Min. 850 clear opening, half hight WC door New Min. 850 clear opening New	D05	720×2,100	Pantry			New	Pantry door
D88	D06	950×2,100	Kitchen	Include keylock	'Kitchen'	New	Min. 850 clear opening, glazed
	D07	1,000×2,395	Playroom/Hall	Pool fence type lock		New	To fit opening. child lock gate
D10	D08	1,828×2,125	External Entry	Include keylock		New	External main entry door and sidelight
D11	D09	1,000×2,395	Playroom/Hall	Pool fence type lock		New	To fit opening. child lock gate
Display	D10	1,800×2,100	Staff External Entry	Include keylock		New	External glazed sliding doors
D13	D11	800×2,050	Internal Toilet 01			New	Min. 850 clear opening, half hieght WC door
D14 950×2,100	D12	830×2,050	Internal Toilet 02			New	Min. 850 clear opening, half hieght WC door
D15	D13	800×2,100	Store Room	Include keylock		New	Store Room Door
ED01	D14	950×2,100	Laundry	Include keylock	"Laundry-staff only:	New	Min. 850 clear opening
ED02 800×2,100 Office	D15	950×2,100	Laundry	Include keylock	'Nappy Room'	New	Min. 850 clear opening
ED03	ED01	884×2,100	Hallway			To Be Demolished	
ED04 800×2,100 Cot Room To Be Demolished ED05 800×2,050 Tollet Internal To Be Demolished ED06 800×2,100 Office To Be Demolished ED07 830×2,100 Tollet Internal To Be Demolished ED08 800×2,100 Cot Room To Be Demolished ED08 800×2,100 Store Include keylock 'Store' Existing ED11 800×2,100 Store Include keylock 'Store' Existing ED11 800×2,100 Store Room To Be Demolished ED12 800×2,100 Store Room To Be Demolished ED14 800×2,100 Store Room To Be Demolished ED14 800×2,100 Store Room To Be Demolished ED16 800×2,100 Cleaner To Be Demolished ED16 800×2,100 Cleaner To Be Demolished ED16 800×2,100 Ex, Staff Room To Be Demolished ED16 800×2,100 Ex, Staff Room To Be Demolished ED17 3,570×2,125 External Playroom 0-2 Include keylock Existing ED18 910×2,100 Tollet External Include keylock Existing ED18 910×2,100 Tollet External Include keylock Existing ED19 910×2,100 Tollet External Include keylock Existing ED20 800×2,100 Pantry To Be Demolished ED21 950×2,100 Laundry To Be Demolished ED22 800×2,100 Pantry To Be Demolished ED23 800×2,100 Pantry To Be Demolished ED24 800×2,100 Cleaner Include keylock Existing ED25 800×2,100 Pantry To Be Demolished Existing ED26 800×2,100 Pantry To Be Demolished Existing ED26 800×2,100 Pantry To Be Demolished Existing ED26 800×2,100 Ex. Staff Entry To Be Demolished Existing ED27 910×2,100 Ex. Staff Entry To Be Demolished ED28 962×2,100 Existing External Entry To Be Demolished ED29 719×2,100 Existing External Entry	ED02	800×2,100	Office			To Be Demolished	
ED05 800×2,050 Toilet Internal To Be Demolished ED06 800×2,100 Office To Be Demolished ED07 830×2,100 Toilet Internal To Be Demolished ED08 800×2,100 Cot Room To Be Demolished ED09 800×2,100 Store Include keylock 'Store' Existing ED11 800×2,100 Store Include keylock 'Store' Existing ED12 800×2,100 Store Room To Be Demolished ED13 800×2,100 Store Room To Be Demolished ED14 800×2,100 Store Room To Be Demolished ED15 3,570×2,125 External Playroom 0-2 Include keylock Existing ED16 800×2,100 Ex, Staff Room To Be Demolished ED17 3,570×2,125 External Playroom 0-2 Include keylock Existing ED18 910×2,100 Toilet External Include keylock Existing ED19 910×2,100 Toilet External Include keylock Existing ED19 910×2,100 Toilet External Include keylock Existing ED19 910×2,100 Pantry To Be Demolished ED22 800×2,100 Pantry To Be Demolished ED23 600×2,100 Caundry To Be Demolished ED24 800×2,100 Caundry To Be Demolished ED25 800×2,100 Caundry To Be Demolished ED26 2,264×2,160 External Store Roller Include keylock Existing ED27 910×2,100 Caundry To Be Demolished ED28 962×2,100 Caundry To Be Demolished ED29 719×2,100 Ex Staff Entry To Be Demolished ED29 719×2,100 Ex Staff Entry To Be Demolished ED29 719×2,100 Ex Staff Entry To Be Demolished ED29 719×2,100 Existing External Entry To Be Demolished ED29 719×2,100 Existing External Entry To Be Demolished ED29 719×2,100 Pantry To Be Demolished ED29 719×2,100 Existing External Entry To Be Demolished ED29 719×2,100 Pantry To Be Demolished ED29 71	ED03	800×2,100	Quiet Space			To Be Demolished	
ED06 800×2,100 Office	ED04	800×2,100	Cot Room			To Be Demolished	
ED07 830×2,100 Toilet Internal To Be Demolished ED08 800×2,100 Cot Room To Be Demolished Existing ED11 800×2,100 Store Include keylock 'Store' Existing ED12 800×2,100 Store Room To Be Demolished ED13 800×2,100 Store Room To Be Demolished ED13 800×2,100 Store Room To Be Demolished ED14 800×2,100 Cleaner To Be Demolished ED15 3,570×2,125 External Playroom 0-2 Include keylock Existing ED16 800×2,100 Ex, Staff Room To Be Demolished Existing ED16 800×2,100 Ex, Staff Room To Be Demolished Existing ED17 3,570×2,125 External Playroom 2-5 Include keylock Existing ED18 910×2,100 Toilet External Include keylock Existing ED19 910×2,100 Toilet External Include keylock Existing ED19 910×2,100 Toilet External Include keylock Existing ED20 800×2,100 Pantry To Be Demolished ED21 950×2,100 Pantry To Be Demolished ED22 800×2,100 Pantry To Be Demolished ED23 600×2,100 Pantry To Be Demolished ED24 800×2,100 Pantry To Be Demolished ED25 800×2,100 Pantry To Be Demolished ED26 800×2,100 Pantry To Be Demolished Existing ED26 800×2,100 Pantry To Be Demolished Existing ED26 800×2,100 External Store Roller Include keylock Existing ED27 910×2,100 Ex. Staff Entry To Be Demolished Existing ED28 962×2,100 Ex. Staff Entry To Be Demolished Existing ED28 962×2,100 Existing External Entry To Be Demolished Existing ED29 919×2,100 Ex. Staff Entry To Be Demolished Existing ED29 919×2,100 Existing External Entry To Be Demolished Existing ED29 919×2,100 Existing External Entry To Be Demolished Existing ED29 919×2,100 Existing External Entry To Be Demolished Existing ED29 919×2,100 Existing External Entry To Be Demolished Existing ED29 919×2,100 Existing External Entry To Be Demolished Existing ED29 919×2,100 Existing External Entry Existing Extern	ED05	800×2,050	Toilet Internal			To Be Demolished	
ED08	ED06	800×2,100	Office			To Be Demolished	
ED09	ED07	830×2,100	Toilet Internal			To Be Demolished	
ED11 800×2,100 Staff Room To Be Demolished ED12 800×2,100 Store Room To Be Demolished ED13 800×2,100 Store Room To Be Demolished ED14 800×2,100 Cleaner To Be Demolished ED15 3,570×2,125 External Playroom 0-2 Include keylock Existing ED16 800×2,100 Ex, Staff Room To Be Demolished ED17 3,570×2,125 External Playroom 2-5 Include keylock Existing ED18 910×2,100 To liet External Playroom 2-5 Include keylock Existing ED18 910×2,100 To liet External Playroom 2-5 Include keylock Existing ED19 910×2,100 To liet External Playroom 2-5 Include keylock Existing ED20 800×2,100 Pantry To Be Demolished ED21 950×2,100 Laundry To Be Demolished ED23 600×2,100 Office To Be Demolished ED24 800×2,100 Pantry To Be Demolished ED25	ED08	800×2,100	Cot Room			To Be Demolished	
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ED22800×2,100PantryTo Be DemolishedED23600×2,100OfficeTo Be DemolishedED24800×2,100Laundry ExteriorInclude keylockExistingED25800×2,100PantryTo Be DemolishedED262,264×2,160External Store RollerInclude keylockExistingED27910×2,100Ex. Staff EntryTo Be DemolishedED28962×2,100Existing External EntryTo Be DemolishedED29719×2,100PantryTo Be DemolishedED30800×2,100Hall CupboardTo Be Demolished	ED20	800×2,100	Pantry			To Be Demolished	
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ED30 800×2,100 Hall Cupboard To Be Demolished	ED28	962×2,100	Existing External Entry			To Be Demolished	
	ED29	719×2,100	Pantry			To Be Demolished	
ED31 950×2,100 Laundry To Be Demolished	ED30	800×2,100	Hall Cupboard			To Be Demolished	
	ED31	950×2,100	Laundry			To Be Demolished	



<u>Door Signage</u> Provide door signage as per image

Issue	Date	Amendments							NO1
Α	25/05/2021	ISSUED FOR APPROVAL			SCALE 1.25 @A1				Struc
В	11/08/2021	ISSUED FOR APPROVAL		SCALE 1:25 @A1 SCALE 1:50 @A3		inclu			
						0	1	2	Refer Refer
									NOTE valve irriga:

tructural engineering as required for all structural works, ncluding paths, slabs, new walls, roof, columns, beams.

NEW DOOR LIST

efer to Access report for accessiblity requirements. efer to Specifications.

OTE - tempering valves to all hot water provisions. Backflow alves required next to all wash down hoses next to sluices, igation systems etc.

PENRITH CITY COUNCIL Client

Penrith City Council 601 High Street Penrith Cook Parade Child Care Centre 41 Cook Parade St Clair NSW 2760 Development Application
Drawing Title DOOR SCHEDULE Drawing No. 200203 - A500

05/05/21

PO Box 32 Kurrajong NSW 2758 p 02 4573 1320 e barbara@btarchitects.com.au www.btarchitects.com.au

Barbara Tarnawski Architects Pty Ltd

Drawn by

Original Sheet size

WLM

Original Sheet size

A1

Original Sheet size

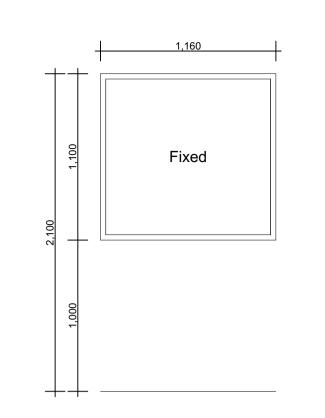
WLM

Original Sheet size

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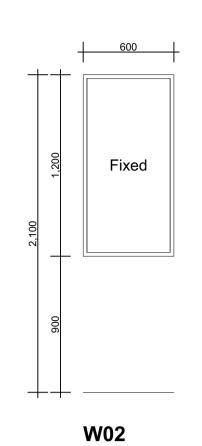
CHECK ALL DIMENSIONS ON SITE.

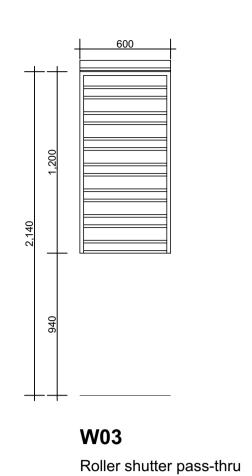
REFER ANY DISCREPANCIES TO THE ARCHITECT BEFORE PROCEEDING WITH THE WORKS

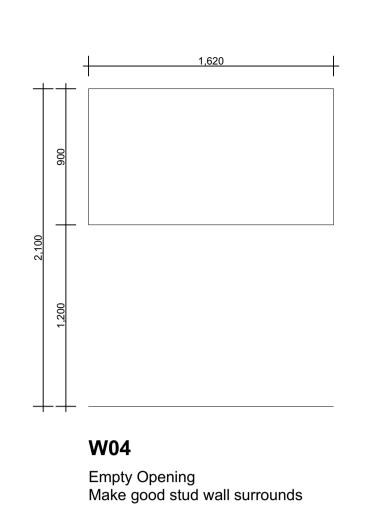


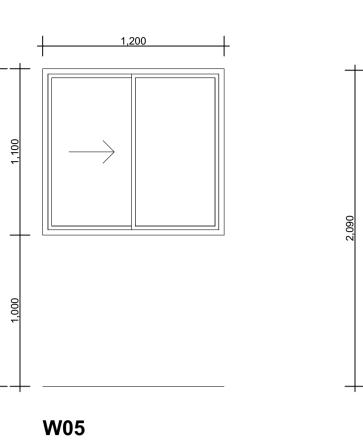
W01

Fixed glass viewing panel Fit roller blinds to frame

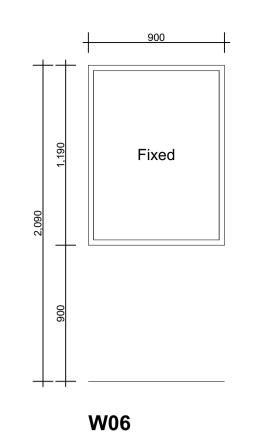








Sliding window
Fit roller blinds to frame



Fixed glass viewing panel

NEW WINDOW LI	ST	
No.	Nominal W x H	Notes
W01	1,160×1,100	Fixed glazing
W02	600×1,200	Fixed glazing
W03	600×1,200	Service roller window
W04	1,620×900	Empty opening
W05	1,200×1,100	Sliding Window
W06	900×1,190	Fixed glazing

Fixed glass viewing panel Fit roller blinds to frame

е	Date	Amendments		NOTES
	25/05/2021	ISSUED FOR APPROVAL	SCALE 1:25 @A1	Structural engineering as required for all structural works,
	11/08/2021	ISSUED FOR APPROVAL	SCALE 1:50 @A3	including paths, slabs, new walls, roof, columns, beams.
			0 1 2	
				Refer to Access report for accessibility requirements.
				Refer to Specifications.
				NOTE - tempering valves to all hot water provisions. Backflov valves required next to all wash down hoses next to sluices,
				irrigation systems etc.



Cook Parade Child Care Centre 41 Cook Parade St Clair NSW 2760

Development Application		PO Box 32 Kurrajong NSW 2758 p 02 4573 1320
Drawing Title WINDOW SCHEDULE	N	e barbara@btarchitects.com.au www.btarchitects.com.au
Drawing No. 200203 - A501		Barbara Tarnawski Ar

05/05/21

architects.com.au cts.com.au

Tarnawski Architects Pty Ltd Drawn by Original Sheet size

WLM A1 Project No. Issue CHECK ALL DIMENSIONS ON SITE.

REFER ANY DISCREPANCIES TO THE ARCHITECT BEFORE PROCEEDING WITH THE WORKS

