

NEW O'CONNELL STREET PRIMARY SCHOOL

PLANNING APPLICATION

No.	NAME	SCALES	REV
PA-00 GENERAL INFORMATION			
PA-000	COVER PAGE, DRAWING LIST, LEGEND	NA	F
PA-001	LOCATION PLAN	NA	A
PA-002	SITE ANALYSIS	1:500	B
PA-003	AREA CALCULATION PLANS	1:500	A
PA-004	HERITAGE SIGNIFICANCE	1:500	A
PA-005	REPAIR AND CONSERVATION SCOPE	NA	A
PA-10 SITE INFORMATION			
PA-100	SITE PLAN	1:500	F
PA-101	DEMOLITION DETAILED SITE PLAN- CENTER SCHOOL ZONE	1:200	C
PA-102	DEMOLITION DETAILED SITE PLAN- WESTERN CAR PARK	1:200	C
PA-103	DEMOLITION DETAILED SITE PLAN- EASTERN CAR PARK	1:200	C
PA-104	DETAILED SITE PLAN- CENTER SCHOOL ZONE	1:200	C
PA-105	DETAILED SITE PLAN- WESTERN CAR PARK	1:200	C
PA-106	DETAILED SITE PLAN- EASTERN CAR PARK	1:200	C
PA-107	SITE ELEVATIONS: NORTH + SOUTH	1:200	D
PA-108	SITE ELEVATIONS: EAST + WEST	1:200	E
PA-109	SITE SECTIONS	1:200	E
PA-110	FENCE SCHEDULE	1:500	C
PA-20 BUILDING A + B PLANS			
PA-201	BUILDING A+B GROUND FLOOR DEMOLITION/CONSERVATION PLAN	1:100	B
PA-202	BUILDING A+B FIRST FLOOR DEMOLITION/CONSERVATION PLAN	1:100	B
PA-203	BUILDING A+B SECOND FLOOR DEMOLITION/CONSERVATION PLAN	1:100	C
PA-204	BUILDING A+B THIRD FLOOR DEMOLITION/CONSERVATION PLAN	1:100	C
PA-205	BUILDING A+B ROOF DEMOLITION/CONSERVATION PLAN	1:100	C
PA-206	BUILDING A+B GROUND FLOOR PLAN	1:100	C
PA-207	BUILDING A+B FIRST FLOOR PLAN	1:100	B
PA-208	BUILDING A+B SECOND FLOOR PLAN	1:100	C
PA-209	BUILDING A+B THIRD FLOOR PLAN	1:100	C
PA-210	BUILDING A+B ROOF PLAN	1:100	E
PA-30 BUILDING C PLANS			
PA-301	BUILDING C GROUND FLOOR DEMOLITION/CONSERVATION PLAN	1:100	B
PA-302	BUILDING C FIRST FLOOR DEMOLITION/CONSERVATION PLAN	1:100	B
PA-303	BUILDING C SECOND FLOOR DEMOLITION/CONSERVATION PLAN	1:100	C
PA-304	BUILDING C ROOF DEMOLITION/CONSERVATION PLAN	1:100	C
PA-305	BUILDING C GROUND FLOOR PLAN	1:100	C
PA-306	BUILDING C FIRST FLOOR PLAN	1:100	B
PA-307	BUILDING C SECOND FLOOR PLAN	1:100	C
PA-308	BUILDING C ROOF PLAN	1:100	C
PA-40 BUILDING D PLANS			
PA-401	BUILDING D GROUND FLOOR DEMOLITION/CONSERVATION PLAN	1:100	B
PA-402	BUILDING D FIRST FLOOR DEMOLITION/CONSERVATION PLAN	1:100	C
PA-403	BUILDING D SECOND FLOOR DEMOLITION/CONSERVATION PLAN	1:100	C
PA-404	BUILDING D ROOF DEMOLITION/CONSERVATION PLAN	1:100	C
PA-405	BUILDING D GROUND FLOOR PLAN	1:100	C
PA-406	BUILDING D FIRST FLOOR PLAN	1:100	B
PA-407	BUILDING D SECOND FLOOR PLAN	1:100	B
PA-408	BUILDING D ROOF PLAN	1:100	C
PA-50 NEW HALL PLANS			
PA-501	NEW HALL GROUND FLOOR PLAN	1:100	B
PA-502	NEW HALL ROOF PLAN	1:100	D
PA-60 SHADOW DIAGRAMS			
PA-601	SUN DIAGRAMS - JUNE 21 - EXISTING AND NEW	1:1000	B
PA-70 MATERIAL SCHEDULE			
PA-701	MATERIAL SCHEDULE	NA	B

Legend	Keyword/short Description	Legend	Keyword/short Description	Legend	Keyword/short Description
AC	Air-Conditioning	MIR	Mirror	TSM1	Tapware - Shower Mixer - regular
ACC	Accessible	MLB	Metal Letter Box	TSM2	Tapware - Shower Mixer - accessible
AF	Access Floor	MLF	Metal Louvre- Fixed	TV	Timber Veneer
AFPL	Above Finished Floor Level	MLFP	Metal Flag Pole	UIO	Unless Indicated Otherwise
AFR	Aluminium Frame	MLLB	Metal Lighting Bars	UR	Urinal
AFRE	External glazed Partition	MLO	Metal Operable Louvre	VJ	Vertical Joists
AFRI	Internal glazed Partition	MPBP	Moisture Resistant Plasterboard Ceiling, paint	WB1	Wash Basin Type 1(normal)
AFS	AFS concrete paint finish	MR	Metal Roof	WC1	Water Closet (normal)
AH	Flush Access Panel	MRBG	Metal Roof Box Gutter	WC2	Water Closet accessible
AL	Alarm	MRC	Metal Roof Copper	WC3	Water Closet- Ambulant
AN	Anodised finish	MRCB	Metal Roof Colorbond	WHS	Wheel Stop
AP	Acoustic Panel	MREG	Metal Roof Eaves Gutter	WM	Washing Machine
ASCI	Acoustic solid core door, internal, 40mm thick	MRG	Metal Roof Galvanized	WHP	Hopper Window
AV	Audio Visual	MS	Steel Mesh	WMG	Metal Grille
BCT	Baby Change Table	MSF	Make Safe	WLV	Louvre Window
BDY	Boundary	MTR	Metalwork - Treat with Rust Converter	WSE	Waterproof System Type E external
BG	Glass balustrade	MVG	Metal Vented Gablet	WST	Waterproof System Type T tanking
BIT	Bitumin	MVGX	Extended Gablet to Accommodate Metal Vent	WSW	Waterproof System Type W wet area
BL	Blockwork, paint finish	MW	Metal Windows	WT	Timber Framed Window
BLR	Blockwork, reinforced	MWFR	Metal Window Fire Rated	X	Existing
BLRP	Blockwork, Rendered and Painted	MWO	Microwave Oven	XAC	Existing AC
BOL	Bollard	OT	Other - see Notes	XBR	Existing Fair Faced Brickwork
BR	Fair Faced Recycled Brickwork	OVI	Over	XBRF	Existing Brck Fence
BR-1	Fair Faced Recycled Brickwork - NEW HALL	PB	Brick Pavers	XBRPR	Existing Brickwork Patch Repair
BRC	Brickwork - Clean	PB2	2 hour Fire Rated Plasterboard	XBRW	Existing Brick Retaining Wall
BRI	Brick Insert	PC	Concrete pavers	XBRW2	Existing Brick Wall
BRPR	Brickwork Patch Repair	PCF	Powdercoated finish	XC	Existing Concrete
BRRC	Brickwork - Reconstruct	PF	Paint Finish	XCDP	Copper Down Pipe Existing
BRRP	Brickwork, Rendered and Painted	PG	Graffiti Resistant Paint	XCG	Copper Gutter Existing
BT	Benchmark	PLD	Panel Lift Door	XCHB	Existing Chimney - Brick
CDP	Copper Down Pipe	PS	Stone Pavers	XCP	Existing Concrete Painted (or Sealed)
CFA	Concrete Asphaltic Finish	PT	Paving Tiles	XCPT	Existing Carpet
CFD	Compressed Fibre cement	PTD	Paper Towel Dispenser	XCRWH	Copper Rain Water Head Existing
CFH	Concrete Honed Finish	PTD1	Paper Towel Dispenser for Accessible	XCIT	Existing Ceramic Tiles
CFS	Concrete steel browl finish	RAL	Roof Access Ladder	XD	Existing Door to remain
CH	Coat Hook	RC	Cement render	XDB	Existing Distribution Board
CI	Corroded Insert	RCM	Rigour and Conservation of Metals	XDP	Existing Downpipes
CO2	Class 2C Off form Concrete	RCP	Render Cement Paint Finish	XDSR	Existing Door Salvaged/ Reused
CO2P	Class 2 Off form Concrete Paint Finish	RCS	Set Render	XFCP	Existing Fibre Cement Sheet Painted
COLA	Covered Outside Learning Area	RF	Resilient Flooring	XGDP	Existing Galvanised Metal Down Pipe
COMMS	Communications Cupboard	RH	Ranghousd	XGL	Existing Glazing
COS	Check On Site	RL	Reduced Level	XGMG	Existing Galvanised Metal Gutter
CREG	Copper Roof Eaves Gutter	RLP1	Roof Light Polycarbonate corrugated	XHWU	Existing Hot Water Unit
CRW	Concrete Retaining Wall	RLP2	Roof Light Polycarbonate Kiliplot	XMB	Existing Metal Balustrade
CT	Cooktop	RM	Remove and Make Good	XMC	Existing Cast Metal Element
DB	Distribution Board	RPX	Remove and Make Good	XMDR	Existing Metal Deck Roof
DH	Double Hung Window	RS	Roller Shutter Heavy Duty	XMF	Existing Metal Fence
DP	Down Pipe	RSF	Resilient Flooring - Soft Fall	XMG	Existing Metal Gate
DR	Drencher	RSR	Roller Shutter Grille	XMRC	Existing Metal Roof - Corrugated
DRY	Dryer	RST	Retain in Situ	XMRLL	Existing Metal Roof - Roof Deck
DW	Dishwasher	RSL	Roller Shutter Light Wt. Duty	XMS	Existing Metal Slat
EF	Exhaustive Sealant	RT	Tile Roof	XP	Existing Painted
EIS	Electric Locking to Open on Alarm	RV	New Roof Vent	XPBP	Existing Plasterboard Painted
ESB	External Bin	RVE	Remove Vegetation	XRCP	Existing Cement Render Paint Finish
ESS	External seat	RW	Retaining Wall	XRCT	Tile Roof (Concrete)
F	Fridge	RWH	Rain Water Head	XRTC	Tile Ridge Cap (Terracotta)
F1	60 FRL	SCDB	Suspended acoustic panels	XRTT	Tile Roof (Terracotta)
F1.5	90 FRL	SCE	Solid core door external	XRV	Existing Roof Vent
F2	120 FRL	SCI	Solid core door internal	XSKY	Existing Skylight
FC	Set Fibre Cement 6mm painted	SCIS	Solid Core Internal Cavity Slider	XTB	Existing Timber Balustrade
FE1	Fire extinguisher - New	SCL	Shelf - Cleaners	XTCW	Existing Heritage Ceramic Tiles
FE2	Fire extinguisher - Existing or Relocated	SCF	Suspended Ceiling Tiles	XTFR	Existing Timber Frame
FFL	Finished Floor Level	SCV	Sprinkler Control Valve	XTGD	Existing Timber Panelled Glazed Door
FG	Facade Glazing	SDR	Strip Drain	XTPD	Existing Timber Panelled Door
FGD	Frameless Glass Door	SFR	Steel Frame	XTE	Existing Timber Floor
FH	Fire Hydrant	SFRS	Steel Frame Security, 2.5mm thick	XTS	Existing Timber Stair
FHR	Fire Hose Reel	SH1	Shower	YG	Yard Gully
FM	Floor Mat	SH2	Care shower fittings	ZAC	Zincalume Capping
SHS	Shelf - Accessible Shower	SHS1	wall shelf		
FP	Flag Pole	SHS2	wall shelf - Accessible shower		
FRL	Fire Resistant Level	SHST	Shower Seat		
FSL	Finished Structural level	SHTR	Timber Shutter - Repaint		
FT	Timber Fence	SKY	Skylight		
FW	Floor Waste	SLA	Aluminium Sill		
GC	Curtain Wall Glazing	SBR	Brick Sill		
GBG	Colour Backed Glass	SLS	Steel Sill		
GCL	Clear Glazing	SLT	Timber Sill		
GCLS	Clear Glazing - Significant	STZ	Terrazzo Sill		
GFR	Frosted Glazing	SNK	Sink - kitchen		
GL2	6mm Laminated Opaque Glass	SOFP	Repaint Soffit		
GL3	6mm Laminated Coloured Glass	SOFR	Replace Soffit		
GLFL	Frameless Glass	SPK1	Speaker - Security Horn		
GR1	Grab Rail 1 - Accessible shower rail	SPK2	Speaker - BOVS/PA Speaker		
GR2	Grab Rail 2 - Accessible WC	SS	Stainless Steel		
GR3	Grab Rail 3 - Ambulant WC	ST	Sandstone		
H	Hydraulic riser	STC	Stonework Clean		
HD	Hand Dryer	STF	Sandstone Flagging		
HJ	Horizontal Joists	STG	Granite		
HK	Hook - Coats	STH	Hairline jointed Stone Insert		
HL	High Light Window	STI	Indent Stone		
HRM	Handrail Metal	STR	Report Stonework		
HRT	Handrail Timber	STRP	Replace Stone		
HWU	Hot Water Unit	STRP	Rendered and Painted Stonework		
IP	Remove Infill Panel	SWP	Storm water Pit		
KS	Key Switch Security	SWR	Sewer Drain		
LAM	Laminate Finish	TC	Timber window, door, joinery conservation		
ND	New door in existing door opening	TF	Timber flooring		
NO	New opening in existing door/window opening	TFR	Timber Frame		
NW	New window in existing window opening	TFS	Timber Floor Spung		
M	Mechanical Riser	THR	Threshold Ramp max. 1 in 8		
MAF1	Mechanical Air Fan - Ceiling Mounted	Ti	Tackle Indicators		
MAGE	Mechanical Air Grille - Exhaust Air	TME	To Match Existing		
MAGS	Mechanical Air Grille - Supply Air	TOW	Top of wall		
MB1	Metal Balustrade Type 1	TP	Toilet partitions		
MBF-1	Metal Palisade Fence	TPD	Toilet partition doors		
MBF-2	Metal Palisade Fence	TR	Towel rail		
MF	Metal Flashing	TR2	Towel Rail Type 2		
MG	Metal Gate	TS1	Stone Tile Type 1		
MSF	Metal Grating Floor	TSF	Temporary Site Fence		
MSS	Metal grille security, internal				
MH	Manhole				

REVISION NAME: 06/05/2016 ISSUE FOR SSD - REV A 31/05/2016 ISSUE FOR SSD - REV B 16/09/2016 ISSUE FOR SSD - REV C 12/10/2016 ISSUE FOR SSD - REV D 15/06/2017 SECTION 96 SUBMISSION - REV E 17/11/2017 SECTION 96 SUBMISSION - REV F	NOTES: Do not scale off drawings. Use figured dimensions only. Report any discrepancies to the architect. These designs, plans, specifications and the copyright therein are the property of Tonkin Zulaikha Greer Architects Pty Ltd, and must not be reproduced or copied wholly or in part without written permission of Tonkin Zulaikha Greer Architects Pty Ltd. DRAWINGS TO BE PRINTED IN COLOUR	ACCESS CONSULTANT FUNKION Phone: (02) 9011 8128 Email: jen@funktion-makinglifeit.com	ACOUSTIC ENGINEER Acoustic Studio Phone: 0417 427 270 Email: jason.cameron@acousticstudio.com.au	BCA CONSULTANT BMG Phone: 0400 300 126 Email: tony@bmplusg.com.au	CIVIL ENGINEER SDA Structures Phone: 0425 173 151 Email: andrew@dsastructures.com.au	ELECTRICAL ENGINEER WOOD & GRIEVE Phone: 0425 173 151 Email: steven.lysar@wge.com.au	ESD CONSULTANT WOOD & GRIEVE Phone: 02 8484 7000 Email: alexander.kobler@wge.com.au	CLIENT: DEPARTMENT OF EDUCATION Phone: 02 9561 1141 Email: roland.marshall@det.nsw.edu.au	PROJECT : O'CONNELL STREET PRIMARY SCHOOL	ARCHITECT TONKIN ZULAIKHA GREER ARCHITECTS 117 Reservoir Street ABN: 4600272349 P: (02) 9215 4900 F: (02) 9215 4901 EMAIL info@tztg.com.au WEB www.tztg.com.au	DRAWING TITLE COVER PAGE, DRAWING LIST, LEGEND	DRAWN BY KL, JH, BS, JB, KP, JH, ML, CS, JM CHECKED PT		
		FIRE ENGINEERING CORE Engineering Group Phone: 0412 380 484 Email: sandro@coreengineering.com.au	HYDRAULIC ENGINEER WOOD & GRIEVE Phone: 0413 388 202 Email: david.stebins@wge.com.au	LANDSCAPE ARCHITECT SMM Phone: (02) 9361 4549 Email: ms@sm2group.com.au	MECHANICAL ENGINEER WOOD & GRIEVE Phone: 0408 900 855 Email: andrew@dsastructures.com.au	ARBORIST TCL Tree solutions Phone: 0412 292 777 Email: tclresolutions1@gmail.com	SOIL CONTAMINATION / HAZMAT SMC Phone: (02) 8484 7000 Email: Daniel.Cramer@smec.com		PROJECT NO : 15030		SCALES	PHASE PRELIMINARY	DRAWING NO PA-000	REV F
		TOWN PLANNER IBA Urban Development Services Phone: 0411 818 595 Email: kludehope@ibaurban.com.au	QUANTITY SURVEYOR SAHMS Phone: 0427 858 513 Email: gillian.cottle@slattery.com.au	ARCHAEOLOGY SAHMS Phone: 0425 215 012 Email: smcintyre-tamwoy@saahms.com.au	TRAFFIC ENGINEER SMC Phone: 0418 262 125 Email: david@thompsonslattery.com.au									