



Sheet No. 51 of 64

TO BE COMPLETED.

3 300MM CONCRETE BENCH SEATING
SECTION AT 1:10 @A1



NOT FOR CONSTRUCTION

B A FOR PLANNING APPROVAL 60% DOCUMENTATION 15.04.2016 29.02.2016 MS MS		REV DESCRIPTION DATE APPROVED		GENERAL NOTES 1. Do not scale from this drawing. Use figured dimensions only. 2. Verify all dimensions on site. Refer any discrepancies to the Principal's Representative for resolution before proceeding. 3. If this drawing is unclear, ask for direction from the Principal's Representative. 4. Site check the location of utilities and services prior to the commencement of works. Refer any discrepancies to the Principal's Representative for resolution. © This drawing is Copyright and may not be used, reproduced or copied wholly or in part without written permission from Spackman Mossop Michaels Pty Ltd. This drawing may only be used for the express purpose and project for which it has been created and delivered.		SURVEY RYGATE SURVEYORS 9/89 York St. Sydney NSW 2000 PH: (02) 9262 6900 SURVEY DRAWING DATE GRID DATUM DIMENSION STANDARD Unless noted otherwise: – all levels are shown in metres – all dimensions are computer generated to 1mm.		ARCHITECTS Tonkin Zulaikha Greer Pty Ltd. 117 Reservoir Street, Surry Hills NSW 2010 PH: + (02) 9215 4900 STRUCTURAL ENGINEERS SDA Structures 216-143 Victoria Rd, Rozelle NSW 2039		ACCESS CONSULTANTS		LANDSCAPE ARCHITECT SPACKMAN MOSSOP AND MICHAELS PO Box 880, Darlinghurst NSW 1300 3 Oxford Street, Paddington NSW www.spackmanmossopmichaels.com info@sm2group.com.au TEL: 02 9361 4549 • FAX: 02 9361 4559		CLIENT  Education Public Schools		DRAWING STATUS Not For Construction DESIGNED AG SMM PROJECT NO. 15057 NORTH DRAWN AS/AG DATE DRAWN JAN 2016 CHECKED MS SCALE NTS SHEET SIZE SIZE ON ORIGINAL A1 ORIGINAL IN COLOUR		PROJECT New O'Connell Street Primary School LANDSCAPE WORKS PROJECT ADDRESS 24A O'Connell St, Parramatta NSW 2150 DRAWING LANDSCAPE FURNITURE DETAILS - SHEET 1 DRAWING NUMBER L.CD.330 ISSUE B					
1		2		3		4		5		6		7		8		9		10		11		12	

Refer to General Arrangement Drawings for tree locations



Approved Application No. SS073

granted on the 21.02.2017

ed in previous (1994) report have
tively prime competing or poorly

Sheet No. 52 of 6

FOR PLANNING APPROVAL	15.04.2016	MS
60% DRAFT DOCUMENTATION	29.02.2016	MS
DESCRIPTION	DATE	APPROVED

REVISION HISTORY

1. Do not scale from this drawing. Use figured dimensions only.
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RYGATE SURVEYORS
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SURVEY DRAWING DATE GRID

DATUM

DIMENSION STANDARD

Unless noted otherwise:

- all levels are shown in metres
- all dimensions are computer generated to 1mm

Tonkin Zulaikha Greer Pty Ltd
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STRUCTURAL ENGINEERS
SDA Structures
2/61-63 Victoria Rd, Rozelle
NSW 2039

ENVIRONMENTAL CONSULTANTS

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MICHAELS

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Not For Construction

DESIGNED	SMM PROJECT NO.	NORTH
AG	15057	
DRAWN	DATE DRAWN	
AS/AG	JAN 2016	
CHECKED	SCALE	
MS	NTS	

Old King's School
Landscape WORKS

PROJECT ADDRESS
24A O'Connell St, Parramatta NSW 2150

DRAWING
EXISTING TREE SCHEDULE 1 OF 3

DRAWING NUMBER	ISSUE
I 411	B

Existing Trees Schedule

Refer to General Arrangement Drawings for tree locations

Tree No.	Genus	Retain	Remove	Not in scope	Tree Protection Zone (radius mm)	Proposed Surface Material (Refer Finishes Plans)	Arborists Comments/Actions
T41	Corymbia maculata Spotted Gum			x	10000	Outside scope (Protect Roots)	Habitat Tree - Nesting hollows forming in old limbs. Aerial inspection recommended.
T42	Syncarpia glomulifera Turpentine			x	3000	Outside scope (Protect Roots)	Suppressed by adjacent trees.
T43	Syncarpia glomulifera Turpentine			x	3000	Outside scope (Protect Roots)	Suppressed by adjacent trees.
T44	Syncarpia glomulifera Turpentine			x	4000	Outside scope (Protect Roots)	Minor deadwood.
T45	Callistemon sp. Bottlebrush			x	-	Outside scope (Protect Roots)	Supressed by T44.
T46	Washingtonia filifera Cotton Palm	x			3000	Mulch/Garden Bed	Growing at base of brick fence. Future infrastructure conflict possible. Contributes to streetscape.
T47	Jacaranda mimosifolia. Jacaranda	x			6000	Permeable surface (Refer Finishes Plans)	Leans towards the North. Surface roots evident. Minor town limbs. Suggest pruning of watershoot / conflicting branches.
T48	Washingtonia filifera Cotton Palm	x			4000	Permeable surface (Refer Finishes Plans)	Service pit and concrete adjacent to root plate. Past trunk injuries appear stable.
T49	Stenocarpus sinuatus Firewheel Tree	x			4000	In podium seating / decking	Present canopy formed from basal suckers. Suggest thinning to strongest leaders and check attachment.
T50	Magnolia sp Magnolia		x		-	Within garden bed	Tree is now dead. Remove as part of garden maintenance.
T51	Cupressus torulosa Bhutan Cypress		x		4000	Within garden bed	Basal Lean. Root plate has lifted in distant past, but runk has straightened over many years and roots show no signs of further movement.
T52	Cupressus torulosa Bhutan Cypress		x		4000	Within garden bed	Lean - recent compared to T51. Lower limbs pruned away from building. Previously lopped at 2m in height.
T53	Cupressus torulosa Bhutan Cypress		x		4000	1500 x 1550	Asymmetrical caopy due to suppression and competition from adjacent trees. Regrown from previous pruning at 2-3m in height.
T54	Cupressus torulosa Bhutan Cypress		x		4000	Within garden bed	Asymmetrical caopy due to suppression and competition from adjacent trees. Regrown from previous pruning at 2-3m in height.
T55	Cupressus torulosa Bhutan Cypress		x		4000	1700 x 5500	Co-dominant canopy form. Two main leaders at 3m in height.
T56	Jacaranda mimosifolia. Jacaranda		x		6000	1500 x 1400	Lean to North due to suppression by adjacent trees. Bow in lower trunk and wood growth optimisation apparetn.
T57	Callistemon sp. Bottlebrush		x		3000	1400 x 1400	Two leaders at base.
T58	Callistemon sp. Bottlebrush		x		3000	1400 x 1400	Basal bark inclusion
T59	Washingtonia filifera Cotton Palm		x		2000	1400 x 1400	Probable self-sown specimen.
T60	Platanus orientalis Plane Tree	x			10000	1400 x 1400	Probably the healthiest of the three large plans on the West side of the site. Basal suckers, minor girdling roots, infrastructure conflict. Bark injury at 2m in height. Lopped around 9m in height in distant past. Aerial inspection recommended due to location near road.



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Sheet No. 53 of 64

Tree No.	Genus	Retain	Remove	Not in scope	Tree Protection Zone (radius mm)	Proposed Surface Material (Refer Finishes Plans)	Arborists Comments/Actions
T61	Platanus orientalis Plane Tree	x			10000	1400 x 1400	Trunk cavity at 3m in height, callous growth good. Previously lopped limbs appear sound. Aerial inspection recommended due to location near road
T62	Melaleuca quinquenervia	x			4000	1600 x 1700	Surface roots. Suckers from lower trunk. Co-dominate form. Torn limb at 3m adjacent to the current site access.
T63	Melaleuca quinquenervia	x			3000	1600 x 1600	Suppressed by T62 and T72. Minor deadwood. Trunk injury (vehicle?) at 1m in height.
T64	Melaleuca quinquenervia	x			6000	Within garden bed	Lower limb, trunk and basal roots damaged (vehicle) Co-dominant canopy form. Surface roots.
T65	Melaleuca quinquenervia	x			3000	Within garden bed	Suppressed form. Trunk injury.
T66	Melaleuca quinquenervia	x			6000	Within garden bed	Basal root flare and surface roots. Removed as conflicting with carpark.
T67	Melaleuca quinquenervia	x			5000	1800	Suppressed form.
T68	Melaleuca quinquenervia	x			5000	2550	Co-dominant form.
T69	Melaleuca quinquenervia	x			5000	2450	Co-dominant form. Basal root damage near parking area.
T70	Melaleuca quinquenervia		x		4000	1500 x1500	Suppressed by adjacent trees. Minor deadwood.
T71	Melaleuca quinquenervia	x			6000	1500 x 2400	End of row tree. Has broader canopy due to reduced competition.
T72	Platanus orientalis Plane Tree		x		10000	1500 x 2400	Canopy formed from three large leaders at 2m in height. Deadwood and decay evident in multiple locatons. Aerial inspection strongly recommended before decision to retian.
T73	Eucalyptus robusta		x		8000	Within garden bed	Tree now around 25 years old and contributes to the site's arboricultural amenity. 'Hanger' in canopy from old failed limb.
T74	Ceratonia siliqua Carob		x		7000	1500 x 2400	Tree has continued to decline since 1994 report. Trunk extensively decayed Canopy now formed from basal suckers.
T75	Ficus macrophylla Moreton Bay Fig			x	12000	1500 x 2400	Species with large buttress roots. Potential conflict with retaining wall for weir
T76	Populus alba Whie poplar			x	6000	Within garden bed	Trunk injury and die-back. Inspection recommended.
T77	Schinus areira Peppercorn Tree			x	5000	Within garden bed	Trunk cavity, basal suckers. Growing at the top of retaining wall.
T78	Celtis australis Hackberry			x	6000	Within garden bed	Has caused bow in retaining wall.
T79	Grevillea robusta Silky Oak			x	6000	Within garden bed	Co-dominant form. Die back evident in canopy.
T80	Jacaranda mimosifolia. Jacaranda			x	6000	Within garden bed	Minor deadwood.

Existing Trees Schedule

Refer to General Arrangement Drawings for tree locations

Tree No.	Genus	Retain/Remove	Not in scope	Tree Protection Zone (radius mm)	Proposed Surface Material (Refer Finishes Plans)	Arborists Comments/Actions
T81	Populus alba White poplar		x	-	Within garden bed	Approximate locations of trees that appear to have failed at the root plate and been cut back from the pedestrian access path.
T82	Populus alba White poplar		x	-	Within garden bed	
T83	Multiple Species along river		x	-	Within garden bed	Approximately 40 trees and associated shrubs along river. Regrowth of weeds and self-sown trees may have amenity in river bank protection but may be augmented or replaced with suitable native species.



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Sheet No. 54 of 64

GENERAL NOTES

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SURVEY

RYGATE SURVEYORS
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SURVEY DRAWING DATE GRID
DATUM

DIMENSION STANDARD
Unless noted otherwise:
- all levels are shown in metres
- all dimensions are computer generated to 1mm.

ARCHITECTS

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STRUCTURAL ENGINEERS
SDA Structures
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ACCESS CONSULTANTS

ENVIRONMENTAL CONSULTANTS

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CLIENT



Education
Public Schools

DRAWING STATUS

Not For Construction

DESIGNED AG
DRAWN AS/AG
CHECKED MS
SHEET SIZE A1
SMM PROJECT NO. 15057
DATE DRAWN JAN 2016
SCALE NTS
SIZE ON ORIGINAL
ORIGINAL IN COLOUR

PROJECT

Old King's School
Landscape WORKS
PROJECT ADDRESS
24A O'Connell St, Parramatta NSW 2150

DRAWING
EXISTING TREE SCHEDULE 3 OF 3

DRAWING NUMBER
L.413

ISSUE
B

B

(c)2EF

2

GENERAL NOTES

THESE DRAWINGS SHALL BE READ IN CONJUNCTION WITH OTHER CONSULTANTS' DRAWINGS AND SPECIFICATIONS AND WITH OTHER SUCH WRITTEN INSTRUCTIONS AS MAY BE ISSUED DURING THE COURSE OF THE CONTRACT. ANY DISCREPANCY SHALL BE REFERRED TO THE ENGINEER BEFORE PROCEEDING WITH THE WORK.

ALL DIMENSIONS ARE IN MILLIMETRES & ALL LEVELS ARE IN METRES, UNO (UNLESS NOTED OTHERWISE)

NO DIMENSION SHALL BE OBTAINED BY SCALING THE DRAWINGS

ALL LEVELS AND SETTING OUT DIMENSIONS SHOWN ON THE DRAWINGS SHALL BE CHECKED ON SITE PRIOR TO THE COMMENCEMENT OF THE WORK.

DETAIL SURVEY DATA WAS SUPPLIED BY XXXXXX, DRAWING DATED XXXXXXXXXX

EXISTING SERVICES WHERE SHOWN HAVE BEEN PLOTTED FROM SUPPLIED DATA AND SUCH THEIR ACCURACY CAN NOT BE GUARANTEED. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO ESTABLISH THE LEVEL OF ALL EXISTING SERVICES PRIOR TO THE COMMENCEMENT OF WORK.

ON COMPLETION OF STORMWATER INSTALLATION, ALL DISTURBED AREAS MUST BE RESTORED TO ORIGINAL CONDITION, INCLUDING KERBS, FOOTPATHS, CONCRETE AREAS, GRAVEL AND GRASSED AREAS AND ROAD PAVEMENTS, UNLESS DIRECTED OTHERWISE.

BULK EARTHWORK NOTES

- REFER SPECIFICATIONS NOTES FOR EARTHWORKS GENERAL REQUIREMENTS.
- ALL WORKS TO BE CARRIED OUT IN ACCORDANCE WITH COUNCIL / RELEVANT AUTHORITY SPECIFICATIONS AND DETAILS.
- CAD FILES / DTM FILES TO BE SUPPLIED IN AUTOCAD FORMAT FOR SETOUT PURPOSES (UPON REQUEST).
- STRIP EXISTING TOPSOIL IN CONSULTATION WITH THE GEOTECHNICAL ENGINEER / REPORT. FOR THE PURPOSES OF EARTHWORKS CALCULATIONS A TOPSOIL STRIPPING DEPTH OF XXXXmm HAS BEEN ASSUMED. GROUND SLAB DEPTH OF XXXXmm HAS BEEN ASSUMED WHERE REQUIRED.
- NO ALLOWANCE HAS BEEN MADE FOR BULKING FACTORS. NOTE ALL VOLUMES DEPICTED ARE SOLID VOLUMES ONLY AND MAY NOT REFLECT DETAILED EARTHWORKS.
- NO ALLOWANCE HAS BEEN MADE FOR DETAILED EARTHWORKS, ie SERVICE TRENCHING, DETAILED EXCAVATION, FOOTINGS, RETAINING WALLS AND THE LIKE.
- THE CONTRACTOR SHALL USE FINAL SURFACE LEVELS AND TYPICAL PAVEMENT DETAILS FOR ACTUAL EARTHWORKS LEVELS.
- BULK EARTHWORKS ARE BASED ON THE FOLLOWING DEPTHS FROM FINISHED SURFACE LEVELS:
 - ASPHALT PAVEMENT XXXmm
 - CONCRETE PAVEMENT XXXmm
 - BUILDING SLAB XXXmm (REFER STRUCTURAL DWGS)
 - FOOTPATH PAVEMENT XXXmm
 - LANDSCAPE AREA XXXmm
- APPROXIMATE BULK EARTHWORK VALUES AS FOLLOWS:
 - CUT XX,XXX cu m
 - FILL XX,XXX cu m
 - BALANCE XX,XXX cu m
- NOTE: SITE STRIPPING VOLUMES HAVE NOT BEEN INCLUDED IN ABOVE CALCULATIONS.
- TEMPORARY 1:XX SLOPES FOR EXCAVATIONS HAVE BEEN ADOPTED (UNO). CONTRACTOR TO CONFIRM ADEQUACY WITH GEOTECHNICAL ENGINEER.

PAVEMENT NOTES

- REFER SPECIFICATIONS NOTES FOR PAVEMENT GENERAL REQUIREMENTS.
- ALL WORKS TO BE CARRIED OUT IN ACCORDANCE WITH COUNCIL / RELEVANT AUTHORITY SPECIFICATIONS AND DETAILS.
- CAD FILES TO BE SUPPLIED IN AUTOCAD FORMAT FOR SETOUT PURPOSES (UPON REQUEST).
- CONTRACTOR TO CONFIRM ALL CBR VALUES PRIOR TO COMMENCEMENT OF WORKS.
- ENSURE ALL INTERFACES WITH EXISTING MATCH NEATLY.
- WHEEL STOPS TO BE INSTALLED TO ALL CAR SPACES AS SHOWN AND INSTALLED IN ACCORDANCE WITH AUSTRALIAN STANDARDS AND MANUFACTURERS SPECIFICATIONS.
- PROVIDE ISOLATION JOINT TO BUILDING SURROUND, REAR OF KERBS, ABUTMENTS TO RETAINING WALLS AND UTILITY SERVICE PITS / POLES.

SIGNAGE AND LINEMARKING NOTES

- REFER SPECIFICATIONS NOTES FOR PAVEMENT GENERAL REQUIREMENTS.
- ALL WORKS TO BE CARRIED OUT IN ACCORDANCE WITH COUNCIL / RELEVANT AUTHORITY SPECIFICATIONS AND DETAILS.
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- CONTRACTOR TO CONFIRM ALL CBR VALUES PRIOR TO COMMENCEMENT OF WORKS.
- ENSURE ALL INTERFACES WITH EXISTING MATCH NEATLY - REFER STANDARD INTERFACE DETAILS ON DETAILS SHEET.
- WHEEL STOPS TO BE INSTALLED TO ALL CAR SPACES AS SHOWN AND INSTALLED IN ACCORDANCE WITH AUSTRALIAN STANDARDS AND MANUFACTURERS SPECIFICATIONS.
- PROVIDE ISOLATION JOINT TO BUILDING SURROUND, REAR OF KERBS, ABUTMENTS TO RETAINING WALLS AND UTILITY SERVICE PITS / POLES - REFER DETAIL 'J'.

STORMWATER NOTES

- ALL PIPES MUST BE REINFORCED CONCRETE CLASS '2' RUBBER RING JOINT TO AS1342 UNO.
- THE CONTRACTOR IS TO ORGANISE AND STAGE CONSTRUCTION WORK AND UNDERTAKE ANY DIVERSION WORKS TO ENSURE THE EXISTING DRAINAGE IS ABLE TO CONVEY ALL STORMWATER FLOWS THAT MAY OCCUR DURING THE PERIOD OF THE CONSTRUCTION WORKS.
- THE CONTRACTOR IS TO PROVIDE DIVERSION WORKS ETC TO PROTECT WORKS IN PROGRESS UNTIL SUCH A TIME AS THE WORKS ARE IN A FINISHED AND STABLE CONDITION.
- ANY DAMAGE TO THE WORKS DUE TO STORMWATER FLOWS OR FLOODING DURING THE CONSTRUCTION PERIOD IS AT THE CONTRACTOR'S RISK.
- SETOUT POINTS FOR STORMWATER STRUCTURES ARE AS INDICATED IN THE DRAWINGS UNLESS OTHERWISE NOTED.
- ALL PAVED SURFACE LEVELS AND GRADES TO BE COORDINATED WITH GULLY PIT LEVELS TO ENSURE NO UNDRAINED AREAS OCCUR.
- THE SIDES OF ALL PIPE TRENCH EXCAVATIONS DEEPER THAN 1.0m SHALL BE FULLY SUPPORTED AT ALL TIMES AND HAVE APPROPRIATE EDGE PROTECTION.
- ALL NEW PIPES TO BE LAID IN AN UPSTREAM DIRECTION, THE LINE, LEVEL AND LOCATION OF EXISTING SERVICES CROSSING THE LINE OF THE PROPOSED STORMWATER PIPE SHALL BE DETERMINED BY EXCAVATION PRIOR TO THE LAYING OF THE PIPE. IF CONFLICT IS APPARENT, THE ENGINEER SHALL BE NOTIFIED AND INSTRUCTIONS AS TO WHETHER THE EXISTING SERVICE IS TO BE ADJUSTED OR THE PROPOSED PIPE INVERT ALTERED WILL BE ISSUED.
- PIPE BEDDING, HAUNCH AND BACKFILL TO BE AS SHOWN ON THE CIVIL DETAILS DRAWINGS AND THE CIVIL SPECIFICATION.
- SUBSOIL DRAINAGE PIPES TO BE SLOTTED PIPE AND FILTER SOCK CLASS 1000 TO AS2439 PART 1 LAID AT PREFERABLE MINIMUM GRADE 1 IN 100 OR ABSOLUTE MINIMUM 1 IN 200 WHERE LIMITED BY OUTFALL LEVELS.
- STORMWATER STRUCTURES ARE TO BE CONSTRUCTED PERPENDICULAR TO THE INCOMING PIPEWORK UNLESS OTHERWISE NOTED.
- PRECAST COMPONENTS SHALL BE CONNECTED BY MEANS OF EPOXY OR CHEMICAL GROUTED BARS OF THE SAME DIAMETER AND SPACING AS THE SMALLER BARS IN THE RESPECTIVE COMPONENTS.
- PRE-CAST PITS MUST HAVE LIFTING ANCHORS.
- WORKING LOADS ARE THOSE DUE TO FILL MATERIAL AND STANDARD HIGHWAY VEHICLES AS PER AS3725. CONSTRUCTION LOADS HAVE NOT BEEN ALLOWED FOR.
- ALL EXPOSED EDGES ON STORMWATER PITS TO BE ROUNDED TO 5mm RAD. UNO.

SIGNAGE AND LINEMARKING NOTES

- REFER SPECIFICATIONS NOTES FOR PAVEMENT GENERAL REQUIREMENTS.
- ALL WORKS TO BE CARRIED OUT IN ACCORDANCE WITH COUNCIL / RELEVANT AUTHORITY SPECIFICATIONS AND DETAILS.
- CAD FILES TO BE SUPPLIED IN AUTOCAD FORMAT FOR SETOUT PURPOSES (UPON REQUEST).
- CONTRACTOR TO CONFIRM ALL CBR VALUES PRIOR TO COMMENCEMENT OF WORKS.
- ENSURE ALL INTERFACES WITH EXISTING MATCH NEATLY - REFER STANDARD INTERFACE DETAILS ON DETAILS SHEET.
- WHEEL STOPS TO BE INSTALLED TO ALL CAR SPACES AS SHOWN AND INSTALLED IN ACCORDANCE WITH AUSTRALIAN STANDARDS AND MANUFACTURERS SPECIFICATIONS.
- PROVIDE ISOLATION JOINT TO BUILDING SURROUND, REAR OF KERBS, ABUTMENTS TO RETAINING WALLS AND UTILITY SERVICE PITS / POLES - REFER DETAIL 'J'.



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Planning

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Approved Application No. SSD7372

granted on the 21.02.2017

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Sheet No. 56 of 64

REV	DESCRIPTION	DRAWN	APPD	DATE
B	ISSUE FOR SSD APPROVAL	XC	IAH	27/04/16
A	ISSUE FOR COORDINATION	XC	IAH	04/04/16

ARCHITECT:



CLIENT:



Education



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Web: www.wge.com.au

OLD KING'S SCHOOL

TITLE:

GENERAL NOTES

PRELIMINARY
NOT FOR CONSTRUCTION

DESIGNED	TIF	VERIFIED	/ /
DRAWN	XC	APPROVED FOR TENDER	/ /
SCALE		APPROVED FOR CONSTRUCTION	/ /

CAD FILE: 28504-SYD-C-002.dwg

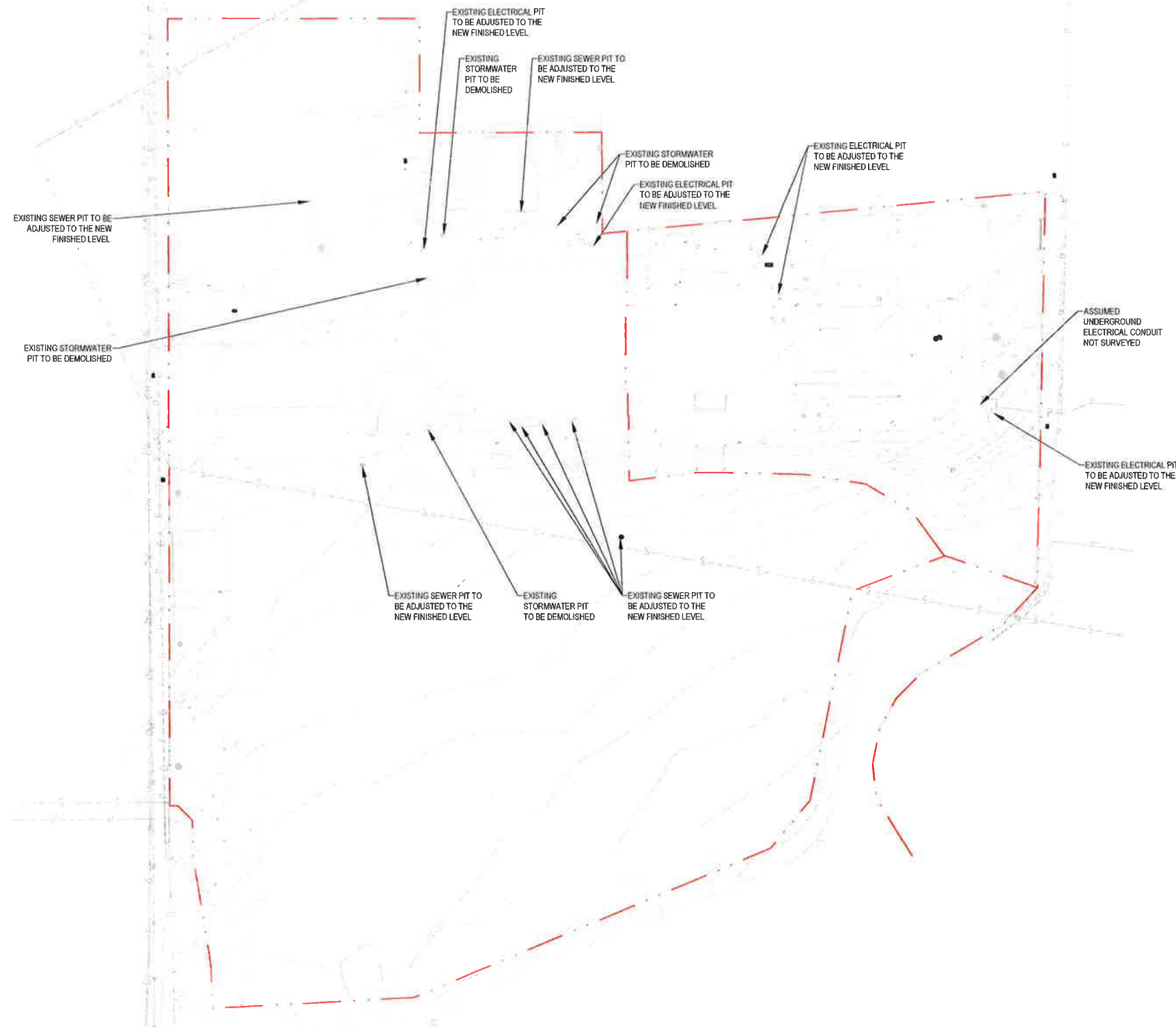
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PROJECT No	DRAWING No	REVISION
28504-SYD	C-002	B

A1 DRAWING - BUILDING SERVICES GROUP



Sheet No. 57 of 64



A	ISSUE FOR SSD APPROVAL	XC	IAH	27 04 16	
REV	DESCRIPTION	DRAWN	APPD	DATE	

ARCHITECT:



CLIENT:



Education



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OLD KING'S SCHOOL

TITLE:

EXISTING CONDITIONS

PRELIMINARY
NOT FOR CONSTRUCTION

DESIGNED	TIF	VERIFIED	//
DRAWN	XC	APPROVED FOR TENDER	//
SCALE	1:500 @ A1	APPROVED FOR CONSTRUCTION	//

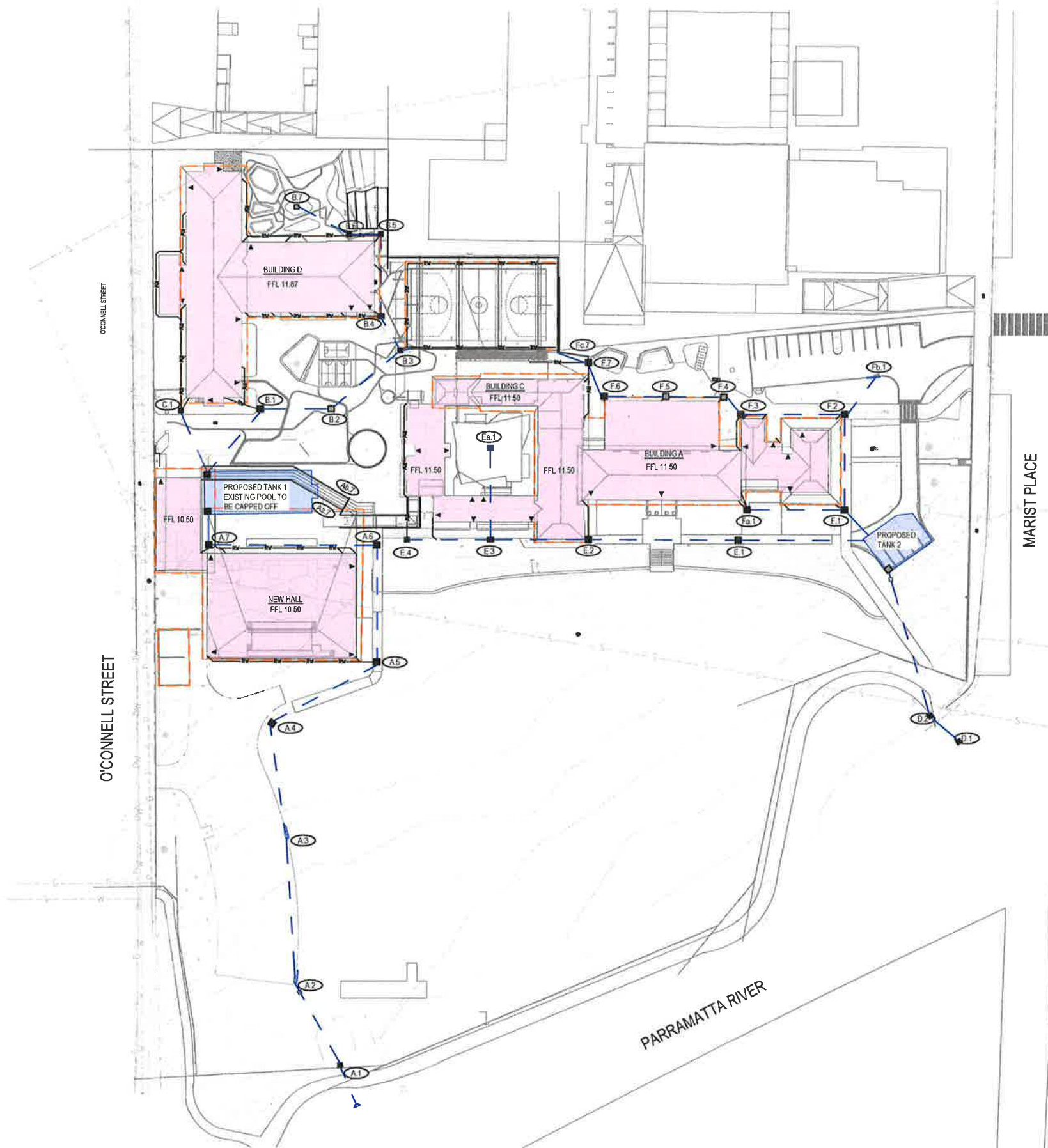
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PLOT/DATE/TIME 27/04/2016 2:14:52 PM

PROJECT No 28504-SYD	DRAWING No C-011	REVISION A
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A1 DRAWING - BUILDING SERVICES GROUP





LEGEND	
	PROPOSED SITE BOUNDARY
	PROPOSED BUILDING OVER
	PROPOSED STORMWATER PIPE
	PROPOSED RAINWATER PIPE
	PROPOSED RETAINING WALL
	PROPOSED GRATED PIT
	PROPOSED JUNCTION PIT
	SURFACE INLET PIT
	PROPOSED GRATED DRAIN
	PIT TAG
	PEDESTRIAN ENTRANCE

NSW GOVERNMENT
Planning

Issued under the Environmental Planning and Assessment Act 1979

Approved Application No. SSD 7372

granted on the 21.02.2017

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Sheet No. 58 of 64

REV	DESCRIPTION	DRAWN	APPD	DATE
B	ISSUE FOR SSD APPROVAL	XC	IAH	27.04.16
A	ISSUE FOR COORDINATION	XC	IAH	04.04.16

ARCHITECT:

CLIENT:

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2750
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Email: sydney@wge.com.au
Web: www.wge.com.au

OLD KING'S SCHOOL

TITLE:
GENERAL ARRANGEMENT
PLAN

PRELIMINARY
NOT FOR CONSTRUCTION

DESIGNED	TIF	VERIFIED	/ /
DRAWN	XC	APPROVED FOR TENDERS	/ /
SCALE	1:500 @ A1	APPROVED FOR CONSTRUCTION	/ /

CAD FILE: 28504-SYD-C-101.dwg

PLOT DATE/TIME: 27/04/2016 2:14:56 PM

PROJECT No	DRAWING No	REVISION
28504-SYD	C-101	B

A1 DRAWING - BUILDING SERVICES GROUP



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Planning

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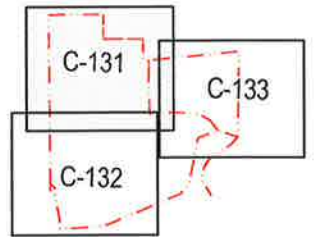
Approved Application No.....SSD 7372

granted on the...21.02.2017

Signed...BD

Sheet No...01

LEGEND	
	PROPOSED SITE BOUNDARY
	PROPOSED BUILDING OVER
	ROOF OUTLINE
	PROPOSED STORMWATER PIPE
	PROPOSED RAINWATER PIPE
	RETAINING WALL TO STRUCTURAL ENGINEER DETAILS
	PROPOSED JUNCTION PIT
	PROPOSED GRATED PIT
	SURFACE INLET PIT
	PROPOSED GRATED DRAIN
	PIT TAG
	EXISTING DOWNPIPE
	PROPOSED DOWNPIPE
	PEDESTRIAN ENTRANCE



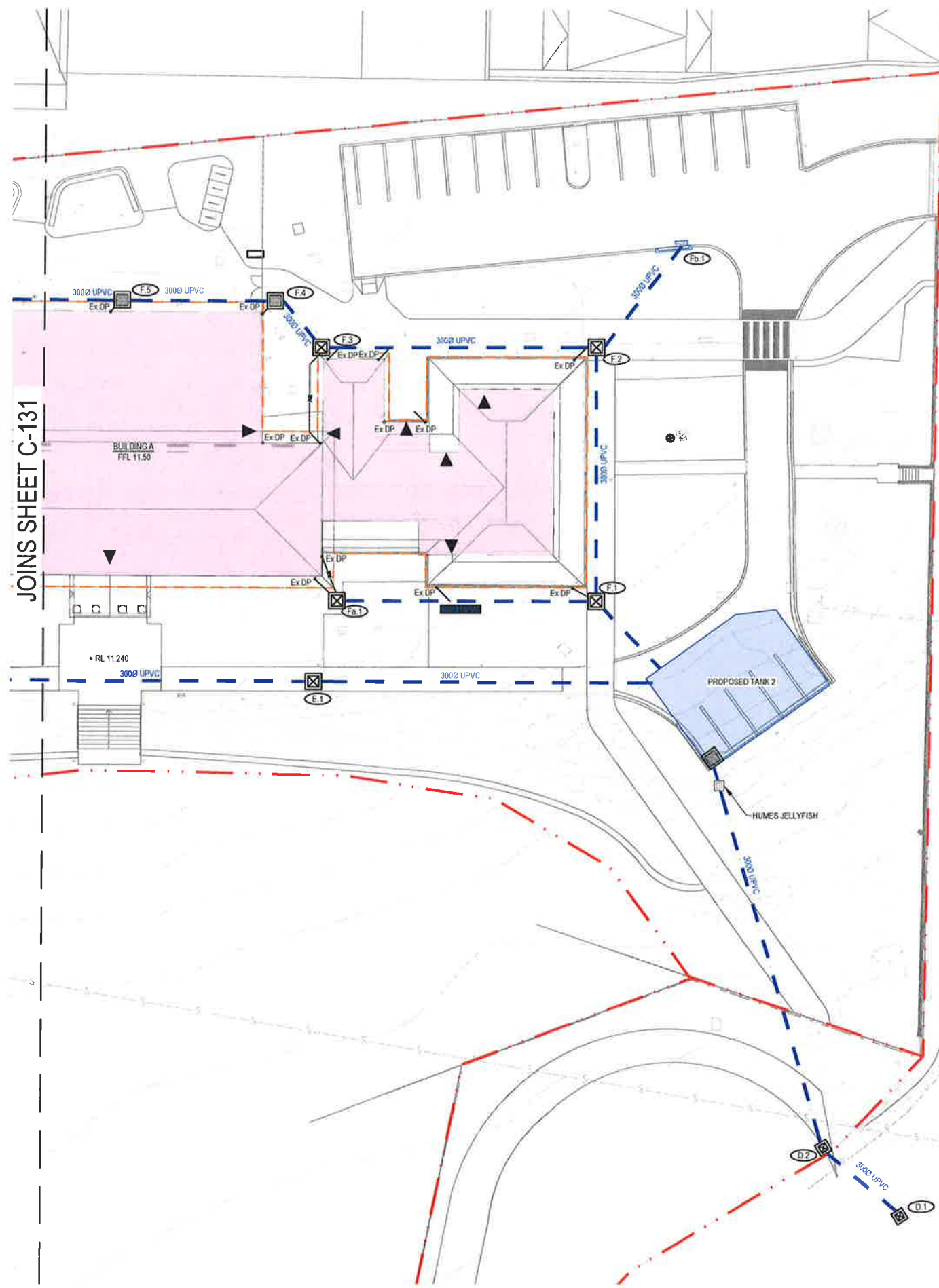
KEY PLAN
NTS

REV	DESCRIPTION	DRAWN	APPD	DATE
B	ISSUE FOR SSD APPROVAL	XC	IAH	27.04.16
A	ISSUE FOR COORDINATION	XC	IAH	04.04.16

ARCHITECT:

CLIENT:

WOOD & GRIEVE ENGINEERS
1/111-113/115-117/119-121/123-125/127-129/131-133/135-137/139-141/143-145/147-149/151-153/155-157/159-161/163-165/167-169/171-173/175-177/179-181/183-185/187-189/191-193/195-197/199-201/203-205/207-209/211-213/215-217/219-221/223-225/227-229/231-233/235-237/239-241/243-245/247-249/251-253/255-257/259-261/263-265/267-269/271-273/275-277/279-281/283-285/287-289/291-293/295-297/299-301/303-305/307-309/311-313/315-317/319-321/323-325/327-329/331-333/335-337/339-341/343-345/347-349/351-353/355-357/359-361/363-365/367-369/371-373/375-377/379-381/383-385/387-389/391-393/395-397/399-401/403-405/407-409/411-413/415-417/419-421/423-425/427-429/431-433/435-437/439-441/443-445/447-449/451-453/455-457/459-461/463-465/467-469/471-473/475-477/479-481/483-485/487-489/491-493/495-497/499-501/503-505/507-509/511-513/515-517/519-521/523-525/527-529/531-533/535-537/539-541/543-545/547-549/551-553/555-557/559-561/563-565/567-569/571-573/575-577/579-581/583-585/587-589/591-593/595-597/599-601/603-605/607-609/611-613/615-617/619-621/623-625/627-629/631-633/635-637/639-641/643-645/647-649/651-653/655-657/659-661/663-665/667-669/671-673/675-677/679-681/683-685/687-689/691-693/695-697/699-701/703-705/707-709/711-713/715-717/719-721/723-725/727-729/731-733/735-737/739-741/743-745/747-749/751-753/755-757/759-761/763-765/767-769/771-773/775-777/779-781/783-785/787-789/791-793/795-797/799-801/803-805/807-809/811-813/815-817/819-821/823-825/827-829/831-833/835-837/839-841/843-845/847-849/851-853/855-857/859-861/863-865/867-869/871-873/875-877/879-881/883-885/887-889/891-893/895-897/899-901/903-905/907-909/911-913/915-917/919-921/923-925/927-929/931-933/935-937/939-941/943-945/947-949/951-953/955-957/959-961/963-965/967-969/971-973/975-977/979-981/983-985/987-989/991-993/995-997/999-1001/1003-1005/1007-1009/1011-1013/1015-1017/1019-1021/1023-1025/1027-1029/1031-1033/1035-1037/1039-1041/1043-1045/1047-1049/1051-1053/1055-1057/1059-1061/1063-1065/1067-1069/1071-1073/1075-1077/1079-1081/1083-1085/1087-1089/1091-1093/1095-1097/1099-1101/1103-1105/1107-1109/1111-1113/1115-1117/1119-1121/1123-1125/1127-1129/1131-1133/1135-1137/1139-1141/1143-1145/1147-1149/1151-1153/1155-1157/1159-1161/1163-1165/1167-1169/1171-1173/1175-1177/1179-1181/1183-1185/1187-1189/1191-1193/1195-1197/1199-1201/1203-1205/1207-1209/1211-1213/1215-1217/1219-1221/1223-1225/1227-1229/1231-1233/1235-1237/1239-1241/1243-1245/1247-1249/1251-1253/1255-1257/1259-1261/1263-1265/1267-1269/1271-1273/1275-1277/1279-1281/1283-1285/1287-1289/1291-1293/1295-1297/1299-1301/1303-1305/1307-1309/1311-1313/1315-1317/1319-1321/1323-1325/1327-1329/1331-1333/1335-1337/1339-1341/1343-1345/1347-1349/1351-1353/1355-1357/1359-1361/1363-1365/1367-1369/1371-1373/1375-1377/1379-1381/1383-1385/1387-1389/1391-1393/1395-1397/1399-1401/1403-1405/1407-1409/1411-1413/1415-1417/1419-1421/1423-1425/1427-1429/1431-1433/1435-1437/1439-1441/1443-1445/1447-1449/1451-1453/1455-1457/1459-1461/1463-1465/1467-1469/1471-1473/1475-1477/1479-1481/1483-1485/1487-1489/1491-1493/1495-1497/1499-1501/1503-1505/1507-1509/1511-1513/1515-1517/1519-1521/1523-1525/1527-1529/1531-1533/1535-1537/1539-1541/1543-1545/1547-1549/1551-1553/1555-1557/1559-1561/1563-1565/1567-1569/1571-1573/1575-1577/1579-1581/1583-1585/1587-1589/1591-1593/1595-1597/1599-1601/1603-1605/1607-1609/1611-1613/1615-1617/1619-1621/1623-1625/1627-1629/1631-1633/1635-1637/1639-1641/1643-1645/1647-1649/1651-1653/1655-1657/1659-1661/1663-1665/1667-1669/1671-1673/1675-1677/1679-1681/1683-1685/1687-1689/1691-1693/1695-1697/1699-1701/1703-1705/1707-1709/1711-1713/1715-1717/1719-1721/1723-1725/1727-1729/1731-1733/1735-1737/1739-1741/1743-1745/1747-1749/1751-1753/1755-1757/1759-1761/1763-1765/1767-1769/1771-1773/1775-1777/1779-1781/1783-1785/1787-1789/1791-1793/1795-1797/1799-1801/1803-1805/1807-1809/1811-1813/1815-1817/1819-1821/1823-1825/1827-1829/1831-1833/1835-1837/1839-1841/1843-1845/1847-1849/1851-1853/1855-1857/1859-1861/1863-1865/1867-1869/1871-1873/1875-1877/1879-1881/1883-1885/1887-1889/1891-1893/1895-1897/1899-1901/1903-1905/1907-1909/1911-1913/1915-1917/1919-1921/1923-1925/1927-1929/1931-1933/1935-1937/1939-1941/1943-1945/1947-1949/1951-1953/1955-1957/1959-1961/1963-1965/1967-1969/1971-1973/1975-1977/1979-1981/1983-1985/1987-1989/1991-1993/1995-1997/1999-2001/2003-2005/2007-2009/2011-2013/2015-2017/2019-2021/2023-2025/2027-2029/2031-2033/2035-2037/2039-2041/2043-2045/2047-2049/2051-2053/2055-2057/2059-2061/2063-2065/2067-2069/2071-2073/2075-2077/2079-2081/2083-2085/2087-2089/2091-2093/2095-2097/2099-2101/2103-2105/2107-2109/2111-2113/2115-2117/2119-2121/2123-2125/2127-2129/2131-2133/2135-2137/2139-2141/2143-2145/2147-2149/2151-2153/2155-2157/2159-2161/2163-2165/2167-2169/2171-2173/2175-2177/2179-2181/2183-2185/2187-2189/2191-2193/2195-2197/2199-2201/2203-2205/2207-2209/2211-2213/2215-2217/2219-2221/2223-2225/2227-2229/2231-2233/2235-2237/2239-2241/2243-2245/2247-2249/2251-2253/2255-2257/2259-2261/2263-2265/2267-2269/2271-2273/2275-2277/2279-2281/2283-2285/228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JOINS SHEET C-131



**NSW GOVERNMENT
Planning**

Issued under the Environmental Planning and Assessment Act 1979

Approved Application No. SSD 7372

granted on the 21.02.2017

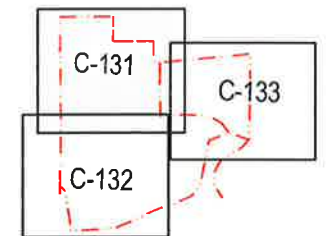
Signed BD

Sheet No. 60 of 64

MARIST PLACE

LEGEND

	PROPOSED SITE BOUNDARY
	PROPOSED BUILDING OVER
	ROOF OUTLINE
	PROPOSED STORMWATER PIPE
	PROPOSED RAINWATER PIPE
	RETAINING WALL TO STRUCTURAL ENGINEER DETAILS
	PROPOSED JUNCTION PIT
	PROPOSED GRATED PIT
	SURFACE INLET PIT
	PROPOSED GRATED DRAIN
	PIT TAG
	EXISTING DOWNPIPE
	PROPOSED DOWNPIPE
	PEDESTRIAN ENTRANCE



KEY PLAN
NTS

REV	DESCRIPTION	DRAWN	APPD	DATE
B	ISSUE FOR SSD APPROVAL	XC	IAH	27.04.16
A	ISSUE FOR COORDINATION	XC	IAH	04.04.16

ARCHITECT: 

CLIENT: 

 **WOOD & GROVE ENGINEERS**
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 A/C/N: 009 855 788
 Level 5 BUILDING 8 207 Pacific Highway, St Leonards NSW 2005
 Phone: 02 8484 7000
 Fax: 02 8484 7100
 Email: wveng@wge.com.au
 Web: www.wge.com.au

OLD KING'S SCHOOL

TITLE:
**STORMWATER DRAINAGE
PLAN - SHEET 2**

**PRELIMINARY
NOT FOR CONSTRUCTION**

DESIGNED	TIF	VERIFIED	/ /
DRAWN	XC	APPROVED FOR TENDER	/ /
SCALE	1:200 @ A1	APPROVED FOR CONSTRUCTION	/ /

CAD FILE: 28504-SYD-C-132.dwg

PLOT DATE/TIME: 27/04/2016 3:00:41 PM

PROJECT No.	DRAWING No.	REVISION
28504-SYD	C-132	B

A1 DRAWING: BUILDING SERVICES GROUP

