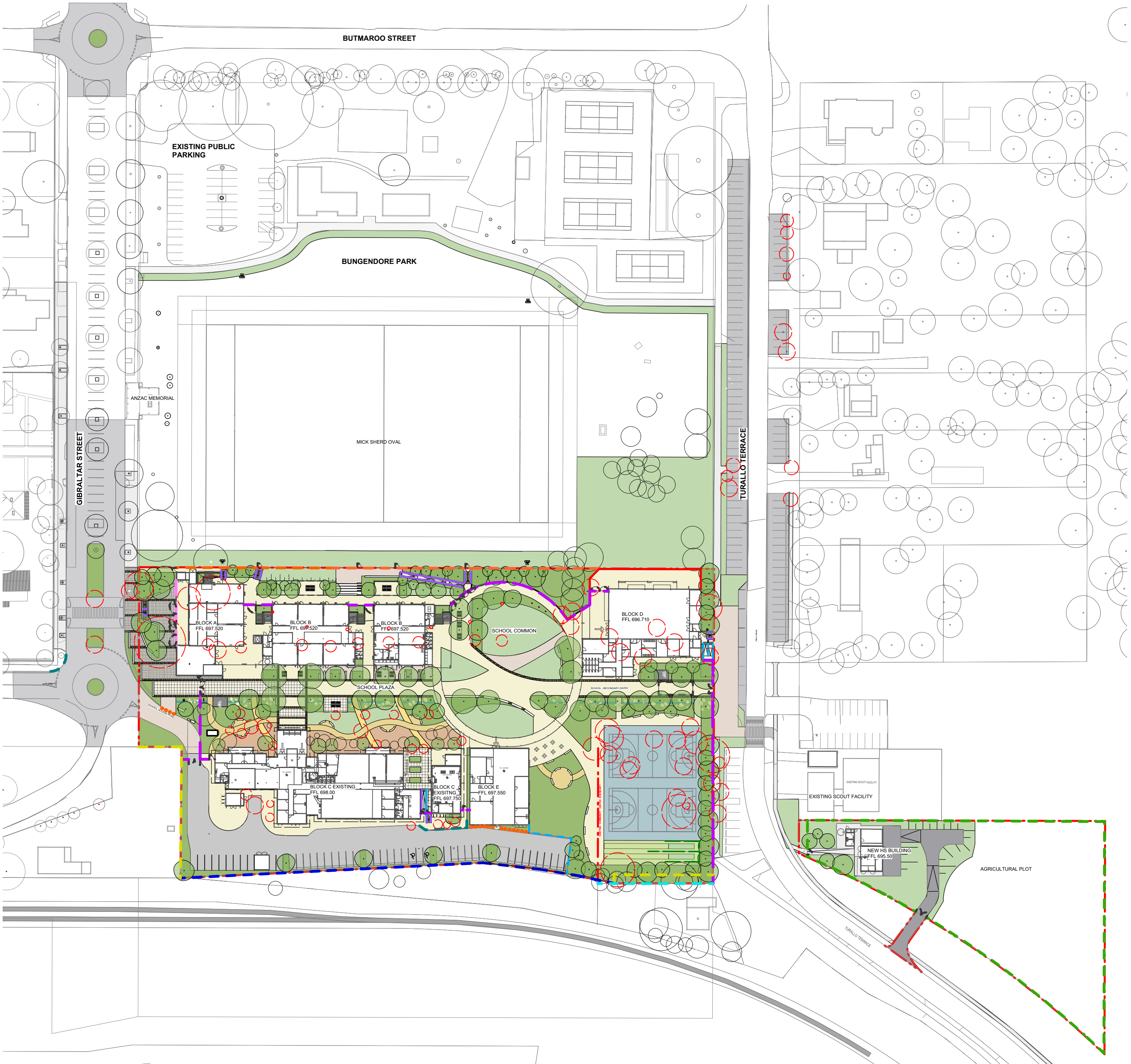


NEW HIGH SCHOOL IN BUNGENDORE, NSW



DWG NO.	DRAWING TITLE	SCALE	ISSUE
BHS_LA_DA_0000	COVER SHEET	1:1000@A1	12
BHS_LA_DA_1001	LANDSCAPE SSDA	1:750@A1	11
BHS_LA_DA_1101	DETAIL PLAN - SOUTHERN CAMPUS	1:250@A1	10
BHS_LA_DA_1102	DETAIL PLAN - NORTHERN CAMPUS	1:250@A1	10
BHS_LA_DA_1103	DETAIL PLAN - NEW AG PLOT	1:250@A1	7
BHS_LA_DA_2001	PLANTING PLAN	1:500@A1	9
BHS_LA_DA_2002	EXISTING & PROPOSED TREE PLAN	1:500@A1	9
BHS_LA_DA_2004	EXISTING TREE PLAN	1:500@A1	7
BHS_LA_DA_2005	INDICATIVE SPECIES	NTS	5
BHS_LA_DA_2006	INDICATIVE SPECIES	NTS	5
BHS_LA_DA_2006b	INDICATIVE SPECIES	NTS	4
BHS_LA_DA_2007	FENCING PLAN	1:750@A1	11

CLIENT	Project Managers TSA T+ 61 2 9276 1400	Architect Tanner Kibble Denton Architects Pty Ltd T+ 61 2 9281 4399
NSW Department of Education School Infrastructure NSW T+ 61 2 9561 1927	Structural & Civil Meinhardt Bonacci T+ 61 2 8247 8400	
	Mechanical, Electrical, Hydraulic, ESD Norman Disney & Young T+ 61 2 9928 6800	

Do not scale drawings. Verify all dimensions on site. Notify architect of all discrepancies.			
Copyright Context Landscape Design Pty Ltd 2019.			
Rev	Date	Description	Chkd
10	14/7/22	Preliminary Issue - RIS Revised Design	ID
11	21/7/22	Preliminary Issue - RIS Revised Design	ID
12	26/7/22	Issued for RIS	ID
13	8/9/22	Issued for RIS	ID

Project	NEW HIGH SCHOOL IN BUNGENDORE
Drawing Title	COVER SHEET

Drawn	Reviewed	Status	Format
ID	LM	SSDA	A1
Job No.	Date	Scale	
15562	08.09.22	1:1000 @ A1	
Drawing No.	Revision		
BHS_LA_DA_0000	13		

NOT FOR CONSTRUCTION

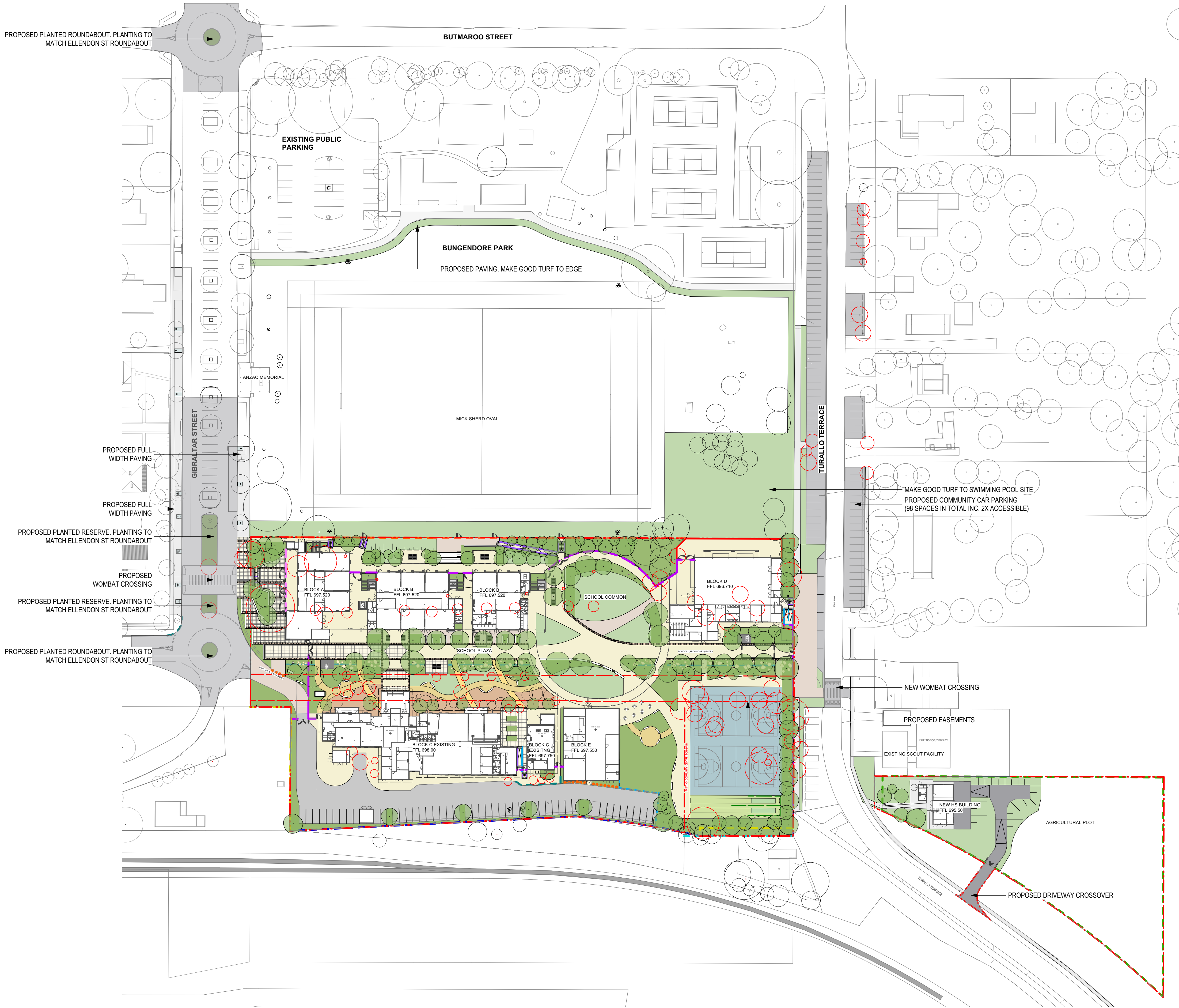
0 5 10 15 20 25 M

52-58 William Street, East Sydney NSW 2011
PO Box A866 Sydney South NSW 1235
T: 61 2 8244 8900 F: 61 2 8244 8988
E: context@context.net.au
www.context.net.au

CONTEXT

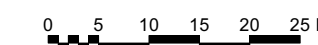
LANDSCAPE ARCHITECTURE

SHEET IN COLOUR - PRINT ALL COPIES IN COLOUR



LEGEND

- SITE BOUNDARY
- COLOURED CONCRETE [TYPE 1]
- COLOURED CONCRETE BAND [TYPE 2]
- COLOURED CONCRETE [TYPE 3]
- COLOURED CONCRETE WITH SAWCUT [TYPE 4]
- COLOURED CONCRETE WITH SAWCUT [TYPE 5]
- COLOURED CONCRETE [TYPE 6]
- COLOURED CONCRETE [TYPE 7]
- RECYCLED BRICK BANDING
- DECOMPOSED GRANITE
- ASPHALT
- ARTIFICIAL TURF
- POROUS PAVING
- PERMEABLE PAVING
- PROPOSED TURF
- MASS PLANTING
- TACTILE
- WSUD DRY CREEK
- CUSTOMISED BRICK SEAT
- SAND STONE LOG SEATING
- BASKETBALL HOOP
- FLAG POLE
- SPORTSFIELD FLOOD LIGHT
- BICYCLE ENCLOSURE
- BIKE RACK
- NEW SCHOOL SIGNAGE
- CONCRETE WALL [INSITU]
- INSITU CONCRETE HOB WALL
- ENTRY SIGNAGE WALL
- PICNIC TABLE
- INCIDENTAL SEATING AND TABLE
- SANDSTONE BOULDER
- INSITU CONCRETE STAIR [TYPE 1]
- BLEACHER
- TNSW COMPLIANT PALISADE FENCE - 2.4m HIGH
- EFSG COMPLIANT PALISADE FENCE - 2.15m HIGH
- BRICK PIERS - REFER ARCHITECTS DRAWINGS
- REFER ARCHITECTURAL DRAWINGS
- CHAINWIRE FENCE - 2.4m HIGH
- CHAINWIRE FENCE [EFSG DOG PROOF] - 2.1m HIGH
- CHAINWIRE FENCE - 1.0m HIGH
- TIMBER LAP AND CAP FENCE - 2.1m HIGH
- EXISTING CORRUGATED METAL FENCE
- REMOVABLE TIMBER POST - 1.0m HIGH
- TIMBER POST AND RAIL
- LOW ROAD SAFETY FENCE [RMS STANDARD]
- CRICKET BATTING NETTING
- BALUSTRADE
- SINGLE SWING GATE
- DOUBLE SWING GATE
- DOUBLE LEAF SWING GATE
- HANDRAIL WITH KICK PLATE [TYPE 1]
- HANDRAIL [TYPE 2] ON BALUSTRADE
- EXISTING LEVEL
- PROPOSED LEVEL
- PROPOSED TREE
- EXISTING TREE TO BE REMOVED
- EXISTING TREE



NOT FOR CONSTRUCTION

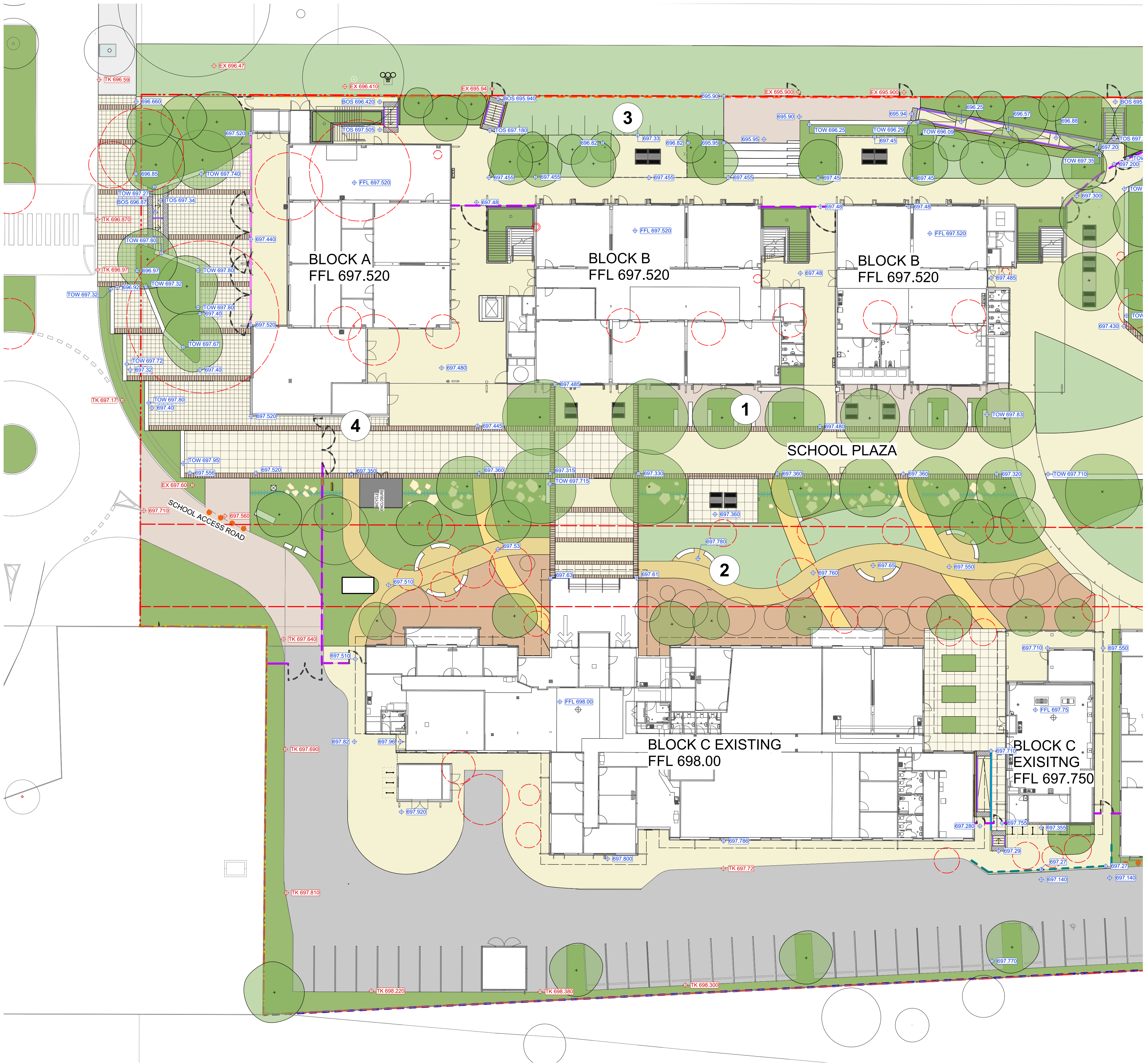
CLIENT	Project Managers	Architect
	TSA	Tanner Kibble Denton Architects Pty Ltd
	T + 61 2 9276 1400	T + 61 2 9281 4399
	Structural & Civil	
	Meinhardt Bonacci	
NSW Department of Education School Infrastructure NSW	T + 61 2 9247 8400	
	Mechanical, Electrical, Hydraulic, ESD	
	Norman Disney & Young	
	T + 61 2 9928 6800	

Do not scale drawings. Verify all dimensions on site. Notify architect of all discrepancies				
Copyright Context Landscape Design Pty Ltd 2019				
Rev	Date	Description	Chkd	Auth
9	14/7/22	Preliminary Issue - RIS Revised Design	ID	LM
10	21/7/22	Preliminary Issue - RIS Revised Design	ID	LM
11	26/7/22	Issued for RIS	ID	LM
12	8/9/22	Issued for RIS	ID	LM

Project
NEW HIGH SCHOOL IN BUNGENDORE
Drawing Title
LANDSCAPE SSDA

Drawn	Reviewed	Status	Format
ID	LM	SSDA	A1
Job No.	Date	Scale	
15562	08.09.22	1:750 @ A1	
Drawing No.	Revision		
BHS_LA_DA_1001	12		

52-58 William Street, East Sydney NSW 2011 PO Box A866 Sydney South NSW 1235 T: 61 2 9244 8900 F: 61 2 9244 8998 E: context@context.net.au www.context.net.au	CONTEXT LANDSCAPE ARCHITECTURE
---	--



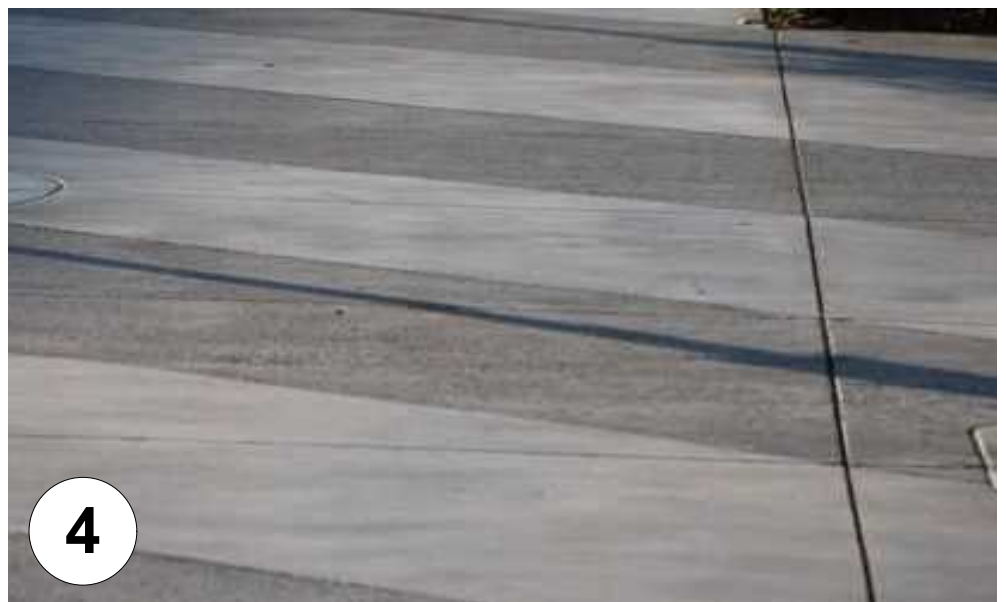
COMMUNAL SEATING



YARNING CIRCLES WITH DECOMPOSED GRANITE PATHS



TURF EMBANKMENTS TO SPORTS FIELD



BANDED INSITU CONCRETE PAVING

LEGEND

- SITE BOUNDARY
- COLOURED CONCRETE [TYPE 1]
- COLOURED CONCRETE BAND [TYPE 2]
- COLOURED CONCRETE [TYPE 3]
- COLOURED CONCRETE WITH SAWCUT [TYPE 4]
- COLOURED CONCRETE WITH SAWCUT [TYPE 5]
- COLOURED CONCRETE [TYPE 6]
- COLOURED CONCRETE [TYPE 7]
- RECYCLED BRICK BANDING
- DECOMPOSED GRANITE
- ASPHALT
- ARTIFICIAL TURF
- POROUS PAVING
- PERMEABLE PAVING
- PROPOSED TURF
- MASS PLANTING
- TACTILE
- WSUD DRY CREEK
- CUSTOMISED BRICK SEAT
- SAND STONE LOG SEATING
- BASKETBALL HOOP
- FLAG POLE
- SPORTSFIELD FLOOD LIGHT
- BICYCLE ENCLOSURE
- BIKE RACK
- NEW SCHOOL SIGNAGE
- CONCRETE WALL [INSITU]
- INSITU CONCRETE HOB WALL
- ENTRY SIGNAGE WALL
- PICNIC TABLE
- INCIDENTAL SEATING AND TABLE
- SANDSTONE BOULDER
- INSITU CONCRETE STAIR [TYPE 1]
- BLEACHER
- TNSW COMPLIANT PALISADE FENCE - 2.4m HIGH
- EFSG COMPLIANT PALISADE FENCE - 2.15m HIGH
- BRICK PIERS - REFER ARCHITECTS DRAWINGS
- REFER ARCHITECTURAL DRAWINGS
- CHAINWIRE FENCE - 2.4m HIGH
- CHAINWIRE FENCE [EFSG DOG PROOF] - 2.1m HIGH
- CHAINWIRE FENCE - 1.0m HIGH
- TIMBER LAP AND CAP FENCE - 2.1m HIGH
- EXISTING CORRUGATED METAL FENCE
- REMOVABLE TIMBER POST - 1.0m HIGH
- TIMBER POST AND RAIL
- LOW ROAD SAFETY FENCE [RMS STANDARD]
- CRICKET BATTING NETTING
- BALUSTRADE
- SINGLE SWING GATE
- DOUBLE SWING GATE
- DOUBLE LEAF SWING GATE
- HANDRAIL WITH KICK PLATE [TYPE 1]
- HANDRAIL [TYPE 2] ON BALUSTRADE
- EXISTING LEVEL
- PROPOSED LEVEL

- PROPOSED TREE
- EXISTING TREE TO BE REMOVED
- EXISTING TREE

0 5 10 15 20 25 M

NOT FOR CONSTRUCTION

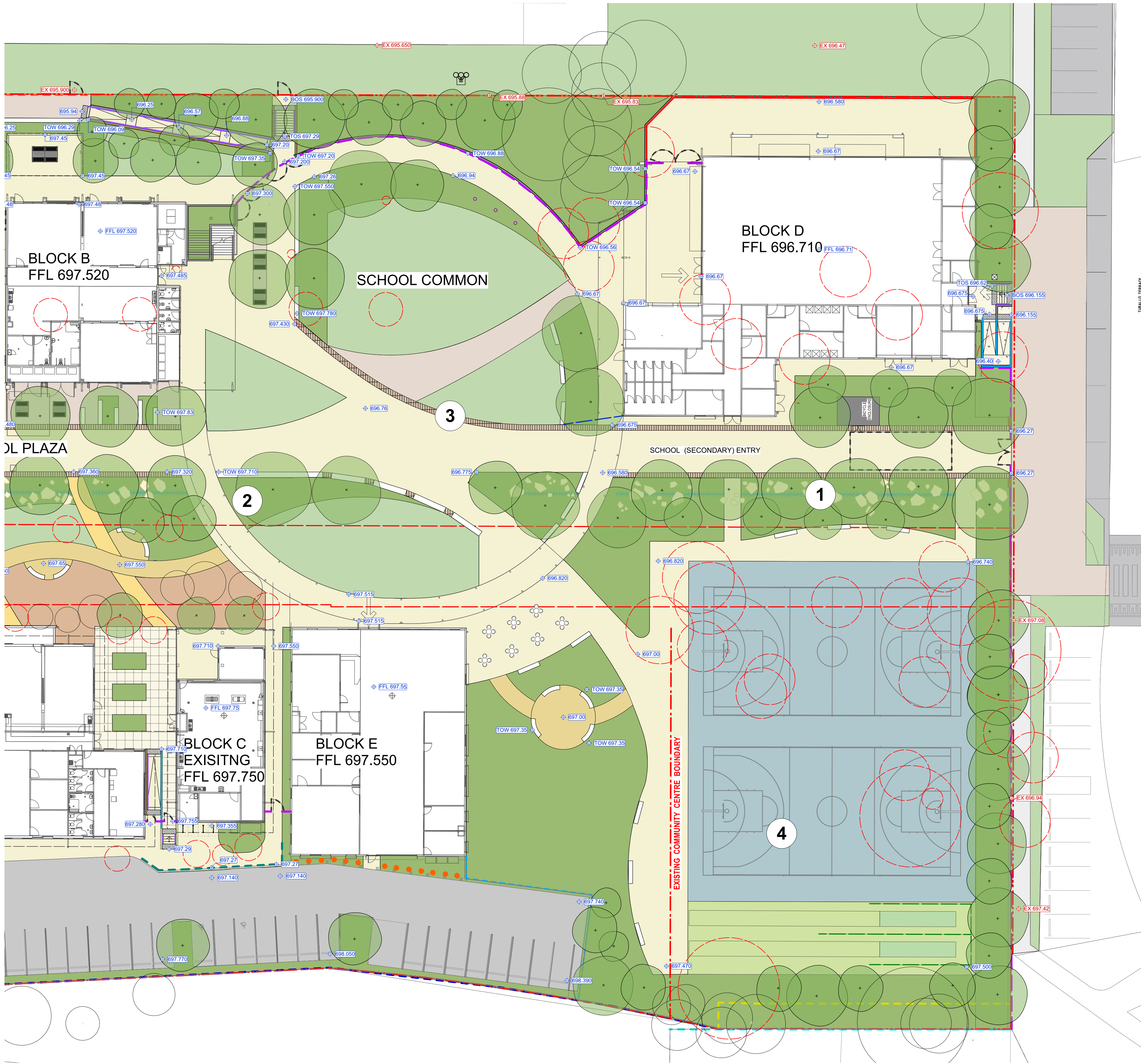
CLIENT	Project Managers	Architect	
NSW Department of Education School Infrastructure NSW	TSA	Tanner Kibble Denton Architects Pty Ltd	
T+ 61 2 9561 1927	T+ 61 2 9276 1400	T+ 61 2 9281 4399	
	Structural & Civil		
	Meinhardt Bonacci		
	T+ 61 2 8247 8400		
	Mechanical, Electrical, Hydraulic, ESD		
	Norman Disney & Young		
	T+ 61 2 9928 6800		

Do not scale drawings. Verify all dimensions on site. Notify architect of all discrepancies				
Copyright Context Landscape Design Pty Ltd 2019				
Rev	Date	Description	Chkd	Auth
8	14/7/22	Preliminary Issue - RIS Revised Design	ID	LM
9	21/7/22	Preliminary Issue - RIS Revised Design	ID	LM
10	26/7/22	Issued for RIS	ID	LM
11	8/9/22	Issued for RIS	ID	LM

Project	
NEW HIGH SCHOOL IN BUNGENDORE	
Drawing Title	
DETAIL PLAN - SOUTHERN CAMPUS	

Drawn	Reviewed	Status	Format
ID	LM	SSDA	A1
Job No.	Date	Scale	
15562	08.09.22	1:250 @ A1	
Drawing No.	Revision		
BHS_LA_DA_1101	11		

52-58 William Street, East Sydney NSW 2011 PO Box A866 Sydney South NSW 1235 T: 61 2 8244 6900 F: 61 2 9244 8988 E: context@context.net.au www.context.net.au	CONTEXT LANDSCAPE ARCHITECTURE
---	--



WSUD DRY CREEK BED



NATIVE SHRUB PLANTING



BRICK BANDING IN CONCRETE



PROPOSED SPORTS COURT

PRECEDENT IMAGERY
*Note - imagery display design intent only.

LEGEND

- SITE BOUNDARY
- COLOURED CONCRETE [TYPE 1]
- COLOURED CONCRETE BAND [TYPE 2]
- COLOURED CONCRETE [TYPE 3]
- COLOURED CONCRETE WITH SAWCUT [TYPE 4]
- COLOURED CONCRETE WITH SAWCUT [TYPE 5]
- COLOURED CONCRETE [TYPE 6]
- COLOURED CONCRETE [TYPE 7]
- RECYCLED BRICK BANDING
- DECOMPOSED GRANITE
- ASPHALT
- ARTIFICIAL TURF
- POROUS PAVING
- PERMEABLE PAVING
- PROPOSED TURF
- MASS PLANTING
- TACTILE
- WSUD DRY CREEK
- CUSTOMISED BRICK SEAT
- SAND STONE LOG SEATING
- BASKETBALL HOOP
- FLAG POLE
- SPORTSFIELD FLOOD LIGHT
- BICYCLE ENCLOSURE
- BIKE RACK
- NEW SCHOOL SIGNAGE
- CONCRETE WALL [INSITU]
- INSITU CONCRETE HOB WALL
- ENTRY SIGNAGE WALL
- PICNIC TABLE
- INCIDENTAL SEATING AND TABLE
- SANDSTONE BOULDER
- INSITU CONCRETE STAIR [TYPE 1]
- BLEACHER
- TNSW COMPLIANT PALISADE FENCE - 2.4m HIGH
- EFSG COMPLIANT PALISADE FENCE - 2.15m HIGH
- BRICK PIERS - REFER ARCHITECTS DRAWINGS
- REFER ARCHITECTURAL DRAWINGS
- CHAINWIRE FENCE - 2.4m HIGH
- CHAINWIRE FENCE [EFSG DOG PROOF] - 2.1m HIGH
- CHAINWIRE FENCE - 1.0m HIGH
- TIMBER LAP AND CAP FENCE - 2.1m HIGH
- EXISTING CORRUGATED METAL FENCE
- REMOVABLE TIMBER POST - 1.0m HIGH
- TIMBER POST AND RAIL
- LOW ROAD SAFETY FENCE [RMS STANDARD]
- CRICKET BATTING NETTING
- BALUSTRADE
- SINGLE SWING GATE
- DOUBLE SWING GATE
- DOUBLE LEAF SWING GATE
- HANDRAIL WITH KICK PLATE [TYPE 1]
- HANDRAIL [TYPE 2] ON BALUSTRADE
- EXISTING LEVEL
- PROPOSED LEVEL

CLIENT	Project Managers	Architect	
NSW Department of Education School Infrastructure NSW	TSA	Tanner Kibble Denton Architects Pty Ltd	
T+ 61 2 9561 1927	T+ 61 2 9276 1400	T+ 61 2 9281 4399	
	Structural & Civil		
	Meinhardt Bonacci		
	T+ 61 2 8247 8400		
	Mechanical, Electrical, Hydraulic, ESD		
	Norman Disney & Young		
	T+ 61 2 9928 6800		

Do not scale drawings. Verify all dimensions on site. Notify architect of all discrepancies

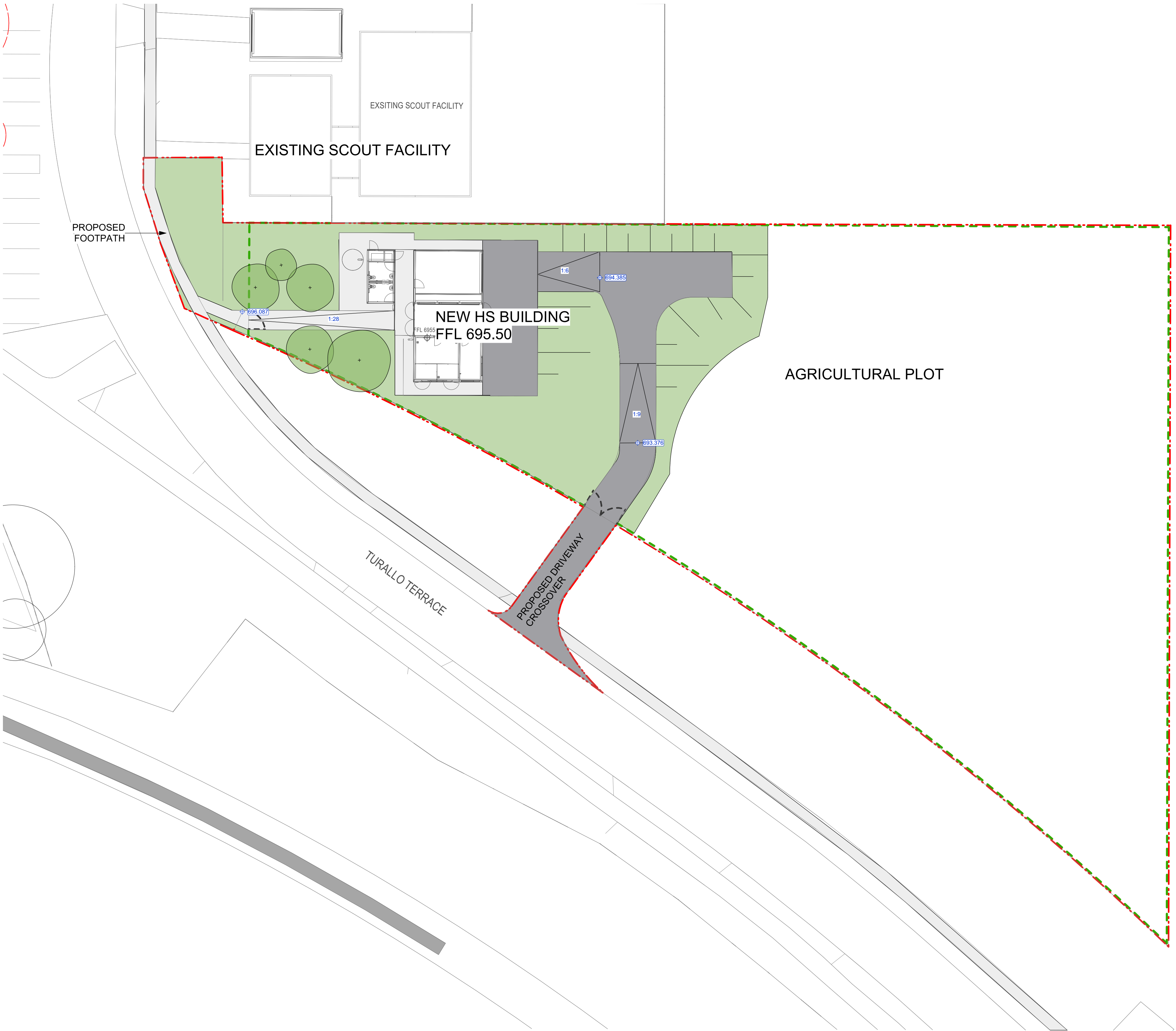
☐ Copyright Context Landscape Design Pty Ltd 2019

Rev	Date	Description	Chkd	Auth
8	14/7/22	Preliminary Issue - RIS Revised Design	ID	LM
9	21/7/22	Preliminary Issue - RIS Revised Design	ID	LM
10	26/7/22	Issued for RIS	ID	LM
11	8/9/22	Issued for RIS	ID	LM

Project	NEW HIGH SCHOOL IN BUNGENDORE
Drawing Title	DETAIL PLAN - NORTHERN CAMPUS

Drawn	Reviewed	Status	Format
ID	LM	SSDA	A1
Job No.	Date	Scale	
15562	08.09.22	1:250 @ A1	
Drawing No.	BHS_LA_DA_1102	Revision	11

52-58 William Street, East Sydney NSW 2011 PO Box A866 Sydney South NSW 1235 T: 61 2 9244 8900 F: 61 2 9244 8998 E: context@context.net.au www.context.net.au	CONTEXT LANDSCAPE ARCHITECTURE
---	--



- LEGEND
- SITE BOUNDARY
 - COLOURED CONCRETE [TYPE 1]
 - COLOURED CONCRETE BAND [TYPE 2]
 - COLOURED CONCRETE [TYPE 3]
 - COLOURED CONCRETE WITH SAWCUT [TYPE 4]
 - COLOURED CONCRETE WITH SAWCUT [TYPE 5]
 - COLOURED CONCRETE [TYPE 6]
 - COLOURED CONCRETE [TYPE 7]
 - RECYCLED BRICK BANDING
 - DECOMPOSED GRANITE
 - ASPHALT
 - ARTIFICIAL TURF
 - POROUS PAVING
 - PERMEABLE PAVING
 - PROPOSED TURF
 - MASS PLANTING
 - TACTILE
 - WSUD DRY CREEK
 - CUSTOMISED BRICK SEAT
 - SAND STONE LOG SEATING
 - BASKETBALL HOOP
 - FLAG POLE
 - SPORTSFIELD FLOOD LIGHT
 - BICYCLE ENCLOSURE
 - BIKE RACK
 - NEW SCHOOL SIGNAGE
 - CONCRETE WALL [INSITU]
 - INSITU CONCRETE HOB WALL
 - ENTRY SIGNAGE WALL
 - PICNIC TABLE
 - INCIDENTAL SEATING AND TABLE
 - SANDSTONE BOULDER
 - INSITU CONCRETE STAIR [TYPE 1]
 - BLEACHER
 - TNSW COMPLIANT PALISADE FENCE - 2.4m HIGH
 - EFSG COMPLIANT PALISADE FENCE - 2.15m HIGH
 - BRCK PERS - REFER ARCHITECTS DRAWINGS
 - REFER ARCHITECTURAL DRAWINGS
 - CHAINWIRE FENCE - 2.4m HIGH
 - CHAINWIRE FENCE [EFSG DOG PROOF] - 2.1m HIGH
 - CHAINWIRE FENCE - 1.0m HIGH
 - TIMBER LAP AND CAP FENCE - 2.1m HIGH
 - EXISTING CORRUGATED METAL FENCE
 - REMOVABLE TIMBER POST - 1.0m HIGH
 - TIMBER POST AND RAIL
 - LOW ROAD SAFETY FENCE [RMS STANDARD]
 - CRICKET BATTING NETTING
 - BALUSTRADE
 - SINGLE SWING GATE
 - DOUBLE SWING GATE
 - DOUBLE LEAF SWING GATE
 - HANDRAIL WITH KICK PLATE [TYPE 1]
 - HANDRAIL [TYPE 2] ON BALUSTRADE
 - EXISTING LEVEL
 - PROPOSED LEVEL



NEW AG PLOT

PRECEDENT IMAGERY
*Note - imagery display design intent only.

- PROPOSED TREE
- EXISTING TREE TO BE REMOVED
- EXISTING TREE



NOT FOR CONSTRUCTION

CLIENT	Project Managers TSA T+ 61 2 9276 1400	Architect Tanner Kibble Denton Architects Pty Ltd T+ 61 2 9281 4399	
NSW Department of Education School Infrastructure NSW T+ 61 2 9561 1927	Structural & Civil Meinhardt Bonacci T+ 61 2 8247 8400		
	Mechanical, Electrical, Hydraulic, ESD Norman Disney & Young T+ 61 2 9928 6800		

Do not scale drawings. Verify all dimensions on site. Notify architect of all discrepancies

© Copyright Context Landscape Design Pty Ltd 2019

Rev	Date	Description	Chkd	Auth
3	07/6/22	RTS revised design for coordination	ID	HD
4	24/6/22	RTS revised design for coordination	ID	LM
5	6/7/22	RTS revised design for coordination	ID	LM
6	7/7/22	Preliminary Issue - RIS Revised Design	ID	LM
7	26/7/22	Issued for RIS	ID	LM

26/7/22

Project	NEW HIGH SCHOOL IN BUNGENDORE
Drawing Title	DETAIL PLAN - NEW AG PLOT

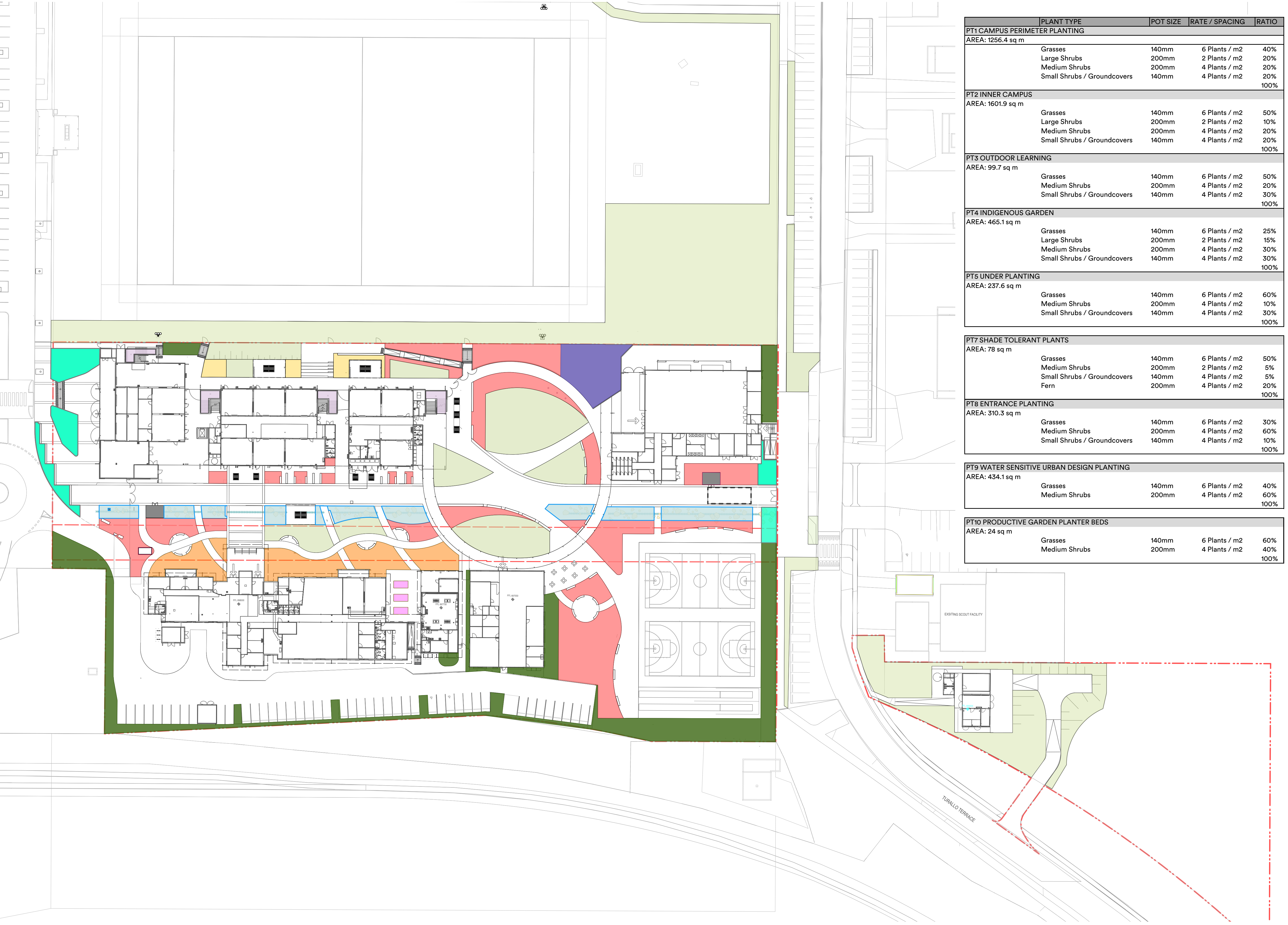
CTX_20575_Bungendore HS_DA-vex

Drawn	Reviewed	Status	Format
ID	LM	SSDA	A1
Job No.	Date	Scale	
15562	26.07.22	1:250 @ A1	
Drawing No.			
BHS_LA_DA_1103			

Revision	
7	

52-58 William Street, East Sydney NSW 2011
PO Box A866 Sydney South NSW 1235
T: 61 2 8244 8900 F: 61 2 8244 8988
E: context@context.net.au
www.context.net.au

CONTEXT
LANDSCAPE ARCHITECTURE



	PLANT TYPE	POT SIZE	RATE / SPACING	RATIO
PT1 CAMPUS PERIMETER PLANTING				
AREA: 1256.4 sq m				
	Grasses	140mm	6 Plants / m2	40%
	Large Shrubs	200mm	2 Plants / m2	20%
	Medium Shrubs	200mm	4 Plants / m2	20%
	Small Shrubs / Groundcovers	140mm	4 Plants / m2	20%
				100%
PT2 INNER CAMPUS				
AREA: 1601.9 sq m				
	Grasses	140mm	6 Plants / m2	50%
	Large Shrubs	200mm	2 Plants / m2	10%
	Medium Shrubs	200mm	4 Plants / m2	20%
	Small Shrubs / Groundcovers	140mm	4 Plants / m2	20%
				100%
PT3 OUTDOOR LEARNING				
AREA: 99.7 sq m				
	Grasses	140mm	6 Plants / m2	50%
	Medium Shrubs	200mm	4 Plants / m2	20%
	Small Shrubs / Groundcovers	140mm	4 Plants / m2	30%
				100%
PT4 INDIGENOUS GARDEN				
AREA: 465.1 sq m				
	Grasses	140mm	6 Plants / m2	25%
	Large Shrubs	200mm	2 Plants / m2	15%
	Medium Shrubs	200mm	4 Plants / m2	30%
	Small Shrubs / Groundcovers	140mm	4 Plants / m2	30%
				100%
PT5 UNDER PLANTING				
AREA: 237.6 sq m				
	Grasses	140mm	6 Plants / m2	60%
	Medium Shrubs	200mm	4 Plants / m2	10%
	Small Shrubs / Groundcovers	140mm	4 Plants / m2	30%
				100%

PT7 SHADE TOLERANT PLANTS				
AREA: 78 sq m				
	Grasses	140mm	6 Plants / m2	50%
	Medium Shrubs	200mm	2 Plants / m2	5%
	Small Shrubs / Groundcovers	140mm	4 Plants / m2	5%
	Fern	200mm	4 Plants / m2	20%
				100%

PT8 ENTRANCE PLANTING				
AREA: 310.3 sq m				
	Grasses	140mm	6 Plants / m2	30%
	Medium Shrubs	200mm	4 Plants / m2	60%
	Small Shrubs / Groundcovers	140mm	4 Plants / m2	10%
				100%

PT9 WATER SENSITIVE URBAN DESIGN PLANTING				
AREA: 434.1 sq m				
	Grasses	140mm	6 Plants / m2	40%
	Medium Shrubs	200mm	4 Plants / m2	60%
				100%

PT10 PRODUCTIVE GARDEN PLANTER BEDS				
AREA: 24 sq m				
	Grasses	140mm	6 Plants / m2	60%
	Medium Shrubs	200mm	4 Plants / m2	40%
				100%

LEGEND

--- OWNERSHIP BOUNDARY

PLANTING

- PT 1 - CAMPUS PERIMETER PLANTING
- PT 2 - INNER CAMPUS PLANTING
- PT 3 - OUTDOOR LEARNING PLANTING
- PT 4 - PRODUCTIVE GARDEN PLANTING
- PT 5 - UNDERPLANTING UNDER EXISTING TREE GROVE
- PT 7 - SHADE TOLERANT PLANTING
- PT 8 - ENTRANCE PLANTING
- PT 9 - WATER SENSITIVE URBAN DESIGN PLANTING
- PT 10 - PRODUCTIVE GARDEN PLANTER BEDS
- TURF

NOTE:
ARRANGE PLANT SPECIES ALTERNATELY

CLIENT	Project Managers	Architect	
	TSA	Tanner Kibble Denton Architects Pty Ltd	
	T+ 61 2 9276 1400	T +61 2 9281 4399	
	Structural & Civil		
	Meinhardt Bonacci		
NSW Department of Education School Infrastructure NSW	T+ 61 2 8247 8400		
	Mechanical, Electrical, Hydraulic, ESD		
	Norman Disney & Young		
	T+ 61 2 9561 1927		
	T+ 61 2 9928 6800		

Do not scale drawings. Verify all dimensions on site. Notify architect of all discrepancies
© Copyright Context Landscape Design Pty Ltd 2019

Rev	Date	Description	Chkd	Auth
6	6/7/22	RTS revised design for coordination	ID	LM
7	7/7/22	Preliminary Issue - RIS Revised Design	ID	LM
8	14/7/22	Preliminary Issue - RIS Revised Design	ID	LM
9	26/7/22	Issued for RIS	ID	LM

Project	
NEW HIGH SCHOOL IN BUNGENDORE	
Drawing Title	
PLANTING PLAN	

Drawn	Reviewed	Status	Format
ID	LM	SSDA	A1
Job No.	Date	Scale	
15562	26.07.22	1:500 @ A1	
Drawing No.	Revision		
BHS_LA_DA_2001	9		

NOT FOR CONSTRUCTION

52-58 William Street, East Sydney NSW 2011
PO Box A866 Sydney South NSW 1235
T: 61 2 8244 8900 F: 61 2 8244 8988
E: context@context.net.au
www.context.net.au

CONTEXT
LANDSCAPE ARCHITECTURE

TREE TYPE	POT SIZE	QTY
Feature Tree- Exotic	75L	7
Canopy Tree - Exotic	40L	12
Canopy Tree - Exotic	25L	9
Feature Tree- Native	75L	2
Canopy Tree - Native	40L	41
Canopy Tree - Native	25L	60
Total		131

Tree Schedule					
Code	Botanical Name	Common Name	Spacing	Av Mature Hgt.	Pot Size
Canopy Tree Species (Exotic)					
LAGind	Lagerstroemia indica	Crepe-myrtle	As Shown	4 - 6 m	25L
NYSSyl	Nyssa sylvatica	Black tupelo	As Shown	11m	40L
PISchi	Pistacia chinensis	Chinese pistache	As Shown	8m	40L
POPsim	Populus simonii	Chinese poplar	As Shown	12m	25L
PYRcal	Quercus palustris 'Free Fall'	Pin Oak	As Shown	15m	75L
QUEfre	Zelkova serrata 'Green Vase'	Japanese Elm	As Shown	14m	40L
ZELgre	Pyrus calleryana 'Aristocrat'	Ornamental pear	As Shown	11m	40L
Canopy Tree Species (Native)					
BANser	Banksia Serrata	Saw Banksia	As Shown	10 - 15m	25L
EUCcin	Eucalyptus cinerea	Argyle apple	As shown	10 - 18m	40L
EUCdiv	Eucalyptus dives	Broad-leaved peppermint	As Shown	15m	40L
EUCkut	Eucalyptus mannifera 'Little Spotty'	Little Spotty	As Shown	5 - 7m	25L
EUClit	Eucalyptus pauciflora 'little snowman'	Dwarf snow gum	As Shown	5- 7m	40L
EUCman	Eucalyptus mannifera	Red spotted gum	As Shown	10 - 20m	40L
EUCsid	Eucalyptus sideroxylon	Mugga ironbark	As Shown	20 - 25m	75L
MELin	Melaleuca linariifolia 'Snow in Summer'	Snow in Summer	As Shown	3-6m	25L

*Cultural significant tree species: Mugga Ironbark

LEGEND

- SITE BOUNDARY
- EXISTING TREE TO BE REMOVED
- EXISTING TREE TO BE RETAINED
- NATIVE FEATURE TREE 75L
- NATIVE CANOPY TREE 40L
- NATIVE CANOPY TREE 25L
- EXOTIC FEATURE TREE 75L
- EXOTIC CANOPY TREE 40L
- EXOTIC CANOPY TREE 25L

NOT FOR CONSTRUCTION

CLIENT NSW Department of Education School Infrastructure NSW T+ 61 2 9561 1927	Project Managers TSA T+ 61 2 9276 1400	Architect Tanner Kibble Denton Architects Pty Ltd T +61 2 9281 4399	
	Structural & Civil Meinhardt Bonacci T+ 61 2 9247 8400		
	Mechanical, Electrical, Hydraulic, ESD Norman Disney & Young T+ 61 2 9928 6800		

Do not scale drawings. Verify all dimensions on site. Notify architect of all discrepancies
© Copyright Context Landscape Design Pty Ltd 2019

Rev	Date	Description	Chkd	Auth
6	6/7/22	RTS revised design for coordination	ID	LM
7	7/7/22	Preliminary Issue - RTS Revised Design	ID	LM
8	21/7/22	Preliminary Issue - RTS Revised Design	ID	LM
9	26/7/22	Issued for RTS	ID	LM
10	8/9/22	Issued for RTS	ID	LM

Project
NEW HIGH SCHOOL IN BUNGENDORE

Drawing Title
EXISTING & PROPOSED TREE PLAN

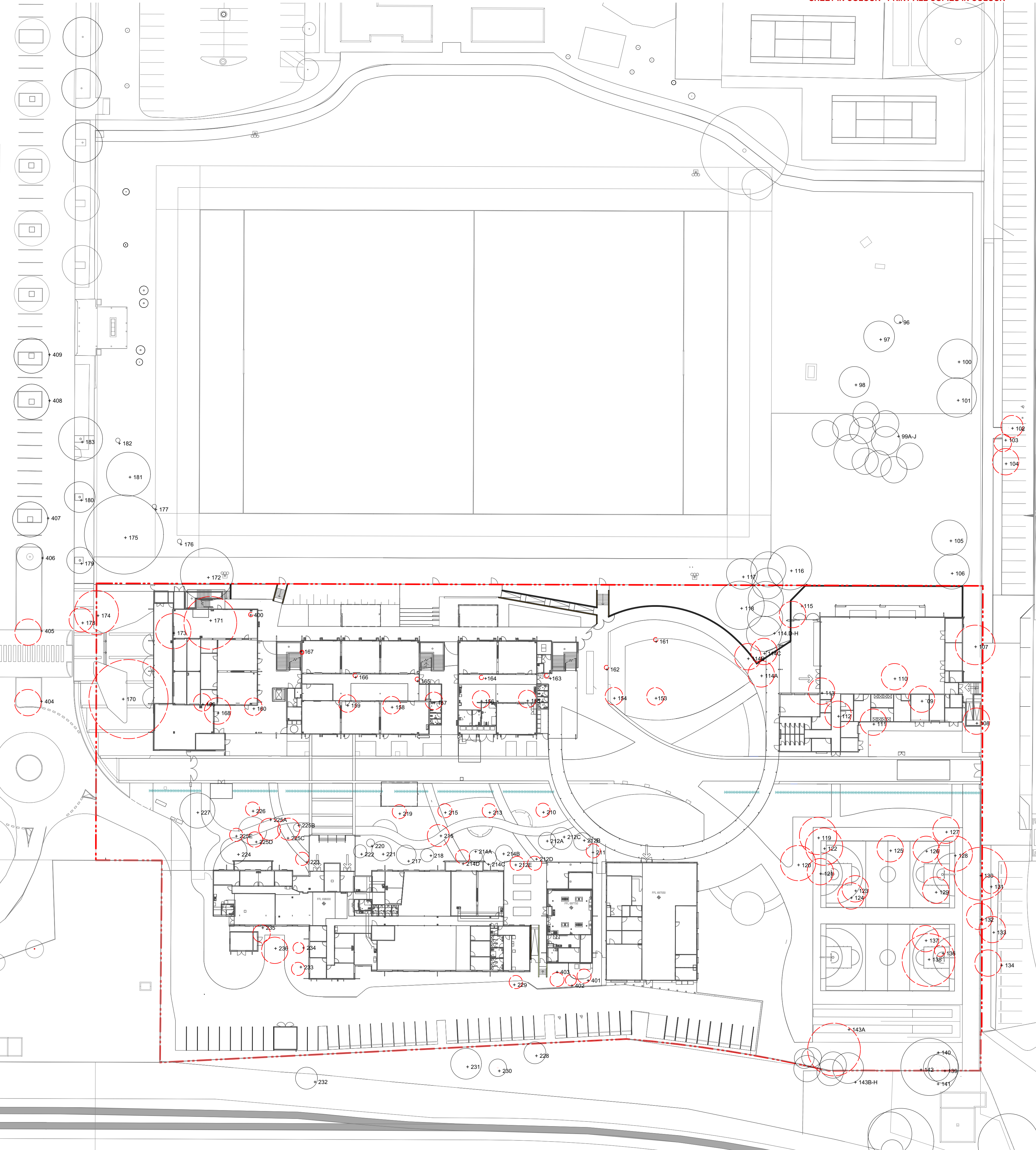
Drawn	Reviewed	Status	Format
ID	LM	SSDA	A1
Job No.	Date	Scale	
15562	08.09.22	1:500 @ A1	

Drawing No.
BHS_LA_DA_2002

Revision
10

52-58 William Street, East Sydney NSW 2011
PO Box A866 Sydney South NSW 1235
T: 61 2 9244 8900 F: 61 2 9244 8988
E: context@context.net.au
www.context.net.au

CONTEXT
LANDSCAPE ARCHITECTURE



Tree no.	Botanical name	Action	Reason
98	Deciduous unknown sp.	Retain	
99A	Cupressus x leylandii	Retain	
99B	Cupressus x leylandii	Retain	
99C	Cupressus x leylandii	Retain	
99D	Cupressus x leylandii	Retain	
99E	Cupressus x leylandii	Retain	
99F	Cupressus x leylandii	Retain	
99G	Cupressus x leylandii	Retain	
99H	Cupressus x leylandii	Retain	
99I	Cupressus x leylandii	Retain	
99J	Cupressus x leylandii	Retain	
99K	Cupressus x leylandii	Retain	
100	Pinus radiata	Retain	
101	Pinus radiata	Retain	
102	Acacia sp.	Remove	within new Turallo Terrace parking zone
103	Acacia sp.	Remove	within new Turallo Terrace parking zone
104	Melaleuca lanceolata	Remove	within new Turallo Terrace parking zone
105	Acacia sp.	Retain	
106	Fraxinus raywood	Retain	
107	Deciduous unknown sp.	Remove	due to level change, proposed Grease Arrestor
108	Ulmus sp.	Remove	due to level change, proposed A/C enclosure
109	Prunus sp.	Remove	Within building footprint
110	Fraxinus raywood	Remove	Within building footprint
111	Fraxinus raywood	Remove	Within building footprint
112	Fraxinus raywood	Remove	Within building footprint
113	Fraxinus raywood	Remove	Within building footprint
114A	Casuarina sp.	Remove	within School Common, due to level change
114B	Casuarina sp.	Remove	within School Common, due to level change
114C	Casuarina sp.	Remove	within School Common, due to level change
114D	Casuarina sp.	Retain	
114E	Casuarina sp.	Retain	
114F	Casuarina sp.	Retain	
114G	Casuarina sp.	Retain	
114H	Casuarina sp.	Retain	
115	Fraxinus raywood	Remove	within School Common, due to level change
116	Deciduous unknown sp.	Retain	
117	Fraxinus raywood	Retain	
118	Pinus radiata	Retain	
119	Quercus robur	Remove	within Sports Court Footprint
120	Quercus robur	Remove	within Sports Court Footprint
121	Quercus robur	Remove	within Sports Court Footprint
122	Quercus robur	Remove	within Sports Court Footprint
123	Betula alba	Remove	within Sports Court Footprint
124	Betula alba	Remove	within Sports Court Footprint
125	Malus sp.	Remove	within Sports Court Footprint
126	Fraxinus raywood	Remove	within Sports Court Footprint
127	Fraxinus raywood	Remove	within Sports Court Footprint
128	Fraxinus raywood	Remove	within Sports Court Footprint
129	Prunus sp.	Remove	within Sports Court Footprint
130	Castanosperrum australe	Remove	within Turallo Terrace Hardscape
131	Castanosperrum australe	Remove	within Turallo Terrace Hardscape
132	Castanosperrum australe	Remove	within Turallo Terrace Hardscape
133	Prunus sp.	Remove	within Turallo Terrace Hardscape
134	Prunus sp.	Remove	within Turallo Terrace Hardscape
136	Fraxinus raywood	Remove	within Sports Court Footprint
137	Eucalyptus sp.	Remove	within Sports Court Footprint
138	Eucalyptus sp.	Retain	within Sports Court Footprint
139	Eucalyptus sp.	Retain	within Sports Court Footprint
140	Eucalyptus sp.	Retain	
141	Eucalyptus sp.	Retain	
142	Eucalyptus sp.	Retain	
143A	Eucalyptus sp.	Remove	TPZ affected by cricket nets footprint
143B	Eucalyptus sp.	Retain	
143C	Eucalyptus sp.	Retain	
143D	Eucalyptus sp.	Retain	
143E	Eucalyptus sp.	Retain	
143F	Eucalyptus sp.	Retain	
143G	Eucalyptus sp.	Retain	
143H	Eucalyptus sp.	Retain	
153	Platanus orientalis	Remove	within School Common, due to level change
154	Platanus orientalis	Remove	within School Common, due to level change
155	Platanus orientalis	Remove	Within building footprint
156	Platanus orientalis	Remove	Within building footprint
157	Platanus orientalis	Remove	Within building footprint
158	Platanus orientalis	Remove	Within building footprint
159	Platanus orientalis	Remove	Within building footprint
160	Platanus orientalis	Remove	Within building footprint
161	Platanus orientalis	Remove	within School Common, due to level change
162	Platanus orientalis	Remove	within School Common, due to level change
163	Ulmus sp.	Remove	Within building footprint
164	Ulmus sp.	Remove	Within building footprint
165	Ulmus sp.	Remove	Within building footprint
166	Ulmus sp.	Remove	Within building footprint
167	Ulmus sp.	Remove	Within building footprint
168	Eucalyptus sp.	Remove	Within building footprint
169	Deciduous unknown sp.	Remove	Within building footprint
170	Pinus radiata	Remove	end of life
171	Eucalyptus sp.	Remove	Within building footprint

LEGEND

--- SITE BOUNDARY

EXISTING TREE TO BE REMOVED

EXISTING TREE TO BE RETAINED

Tree no.	Botanical name	Action	Reason
172	Eucalyptus sp.	Retain	
173	Eucalyptus sp.	Remove	Within building footprint
174	Pinus radiata	Remove	TPZ encroached by new streetscape works
175	Pinus radiata	Retain	
176	Ulmus sp.	Retain	
177	Ulmus sp.	Retain	
178	Fraxinus raywood	Remove	TPZ encroached by new streetscape works
179	Fraxinus sp.	Retain	
180	Fraxinus sp.	Retain	
181	Deciduous unknown sp.	Retain	
182	Ulmus sp.	Retain	
183	Fraxinus raywood	Retain	
210	Deciduous unknown sp.	Remove	Low retention value
211	Deciduous unknown sp.	Remove	within School Common, due to level change
212A	Group of native spp.	Retain	
212B	Group of native spp.	Retain	
212C	Group of native spp.	Retain	
212D	Group of native spp.	Remove	within building curtilage
212E	Group of native spp.	Remove	within building curtilage
213	Deciduous unknown sp.	Remove	Low retention value
214A	Group of native spp.	Retain	
214B	Group of native spp.	Retain	
214C	Group of native spp.	Retain	
214D	Group of native spp.	Remove	within path of travel
215	unknown sp.	Remove	Low retention value
216	unknown sp.	Remove	within path of travel
217	Group of 5 acacia sp.	Retain	
218	Deciduous unknown sp.	Retain	
219	Deciduous unknown sp.	Remove	Low retention value
220	Deciduous unknown sp.	Retain	
221	Deciduous unknown sp.	Retain	
222	Deciduous unknown sp.	Retain	
223	Deciduous unknown sp.	Remove	Low retention value
224	Deciduous unknown sp.	Retain	
225A	Deciduous unknown sp.	Remove	within path of travel
225B	Deciduous unknown sp.	Retain	
225C	Deciduous unknown sp.	Remove	within path of travel
225D	Deciduous unknown sp.	Remove	within path of travel
225E	Deciduous unknown sp.	Remove	within path of travel
226	Deciduous unknown sp.	Remove	Low retention value
227	Deciduous unknown sp.	Retain	
228	Acacia sp.	Retain	
229	Deciduous unknown sp.	Remove	Low retention value
230	Eucalyptus sp.	Retain	
231	Eucalyptus sp.	Retain	
232	Pinus radiata	Retain	
233	Deciduous unknown sp.	Remove	Within parking/turning head footprint
234	Acacia sp.	Remove	Low retention value
235	Deciduous unknown sp.	Remove	Within parking/turning head footprint
236	Deciduous unknown sp.	Remove	Low retention value
400	Ulmus sp.	Remove	Within building footprint / outdoor workshop
401	Group of native spp.	Remove	within building curtilage
402	Group of native spp.	Remove	within building curtilage
403	Group of native spp.	Remove	within building curtilage
404	unknown sp.	Remove	TPZ encroached by new streetscape works
405	unknown sp.	Remove	within footprint of new wombat crossing
406	unknown sp.	Retain	
407	unknown sp.	Retain	
408	unknown sp.	Retain	
409	unknown sp.	Retain	
410	unknown sp.	Remove	within footprint of new parking bays
411	unknown sp.	Remove	within footprint of new parking bays
412	unknown sp.	Remove	within footprint of new parking bays
413	unknown sp.	Remove	within footprint of new parking bays
414	unknown sp.	Remove	within footprint of new parking bays
415	unknown sp.	Remove	within footprint of new parking bays
416	unknown sp.	Retain	
417	unknown sp.	Remove	within footprint of new parking bays
418	unknown sp.	Remove	within footprint of new parking bays

CLIENT

NSW Department of Education | School Infrastructure NSW
T+ 61 2 9561 1927

Project Managers

TSA
T+ 61 2 9276 1400
Structural & Civil
Meinhardt Bonacci
T+ 61 2 8247 8400
Mechanical, Electrical, Hydraulic, ESD
Norman Disney & Young
T+ 61 2 9928 6800

Architect

Tanner Kibble Denton Architects Pty Ltd
T+ 61 2 9281 4399

Do not scale drawings. Verify all dimensions on site. Notify architect of all discrepancies

Copyright Context Landscape Design Pty Ltd 2019

Rev	Date	Description	Chkd	Auth
4	24/6/22	RTS revised design for coordination	ID	LM
5	7/7/22	Preliminary Issue - RIS Revised Design	ID	LM
6	21/7/22	Preliminary Issue - RIS Revised Design	ID	LM
7	26/7/22	Issued for RIS	ID	LM
8	8/9/22	ISSUED FOR RTS	ID	LM

Project

NEW HIGH SCHOOL IN BUNGENDORE

Drawing Title

EXISTING TREE PLAN

Drawn

Reviewed

Status

Format

ID

LM

SSDA

A1

Job No.

Date

Scale

15562

08.09.22

1:500 @ A1

Drawing No.

Revision

BHS_LA_DA_2004

8

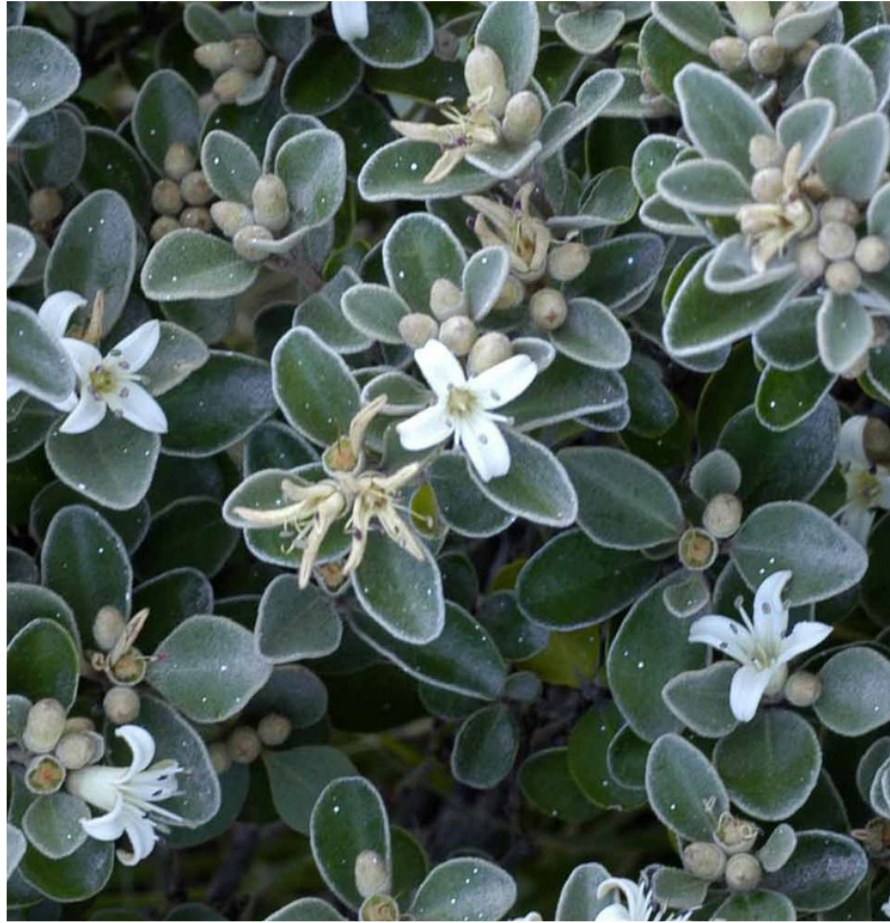
52-58 William Street, East Sydney NSW 2011
PO Box A866 Sydney South NSW 1235
T: 61 2 9244 8900 F: 61 2 9244 8998
E: context@context.net.au
www.context.net.au

CONTEXT
LANDSCAPE ARCHITECTURE

PT1 - Campus Perimeter Planting



Eucalyptus cinerea



Correa alba



Callistemon mauve mist



Jugland nigra



Leptorhynchos squamatus



Poa labillardieri

PT2 - Inner Campus Planting



Eucalyptus mannifera



Kunzea baxteri



Stypandra glauca



Melaleuca thymifolia



Poa labillardieri



Callistemon pityoides

PT3 - Outdoor Learning



Lomandra confertifolia



Angiozanthos hybrida 'Amber Velvet'



Rhaodia spinescens



Zelkova serrata



Dianella revoluta



Mentha saturoides

CLIENT	Project Managers TSA T+ 61 2 9276 1400	Architect Tanner Kibble Denton Architects Pty Ltd T +61 2 9281 4399	
NSW Department of Education School Infrastructure NSW T+ 61 2 9561 1927	Structural & Civil Meinhardt Bonacci T+ 61 2 8247 8400		
	Mechanical, Electrical, Hydraulic, ESD Norman Disney & Young T+ 61 2 9928 6800		

Do not scale drawings. Verify all dimensions on site. Notify architect of all discrepancies

© Copyright Context Landscape Design Pty Ltd 2019

Rev	Date	Description	Chkd	Auth
2	31/5/22	RTS revised design for coordination	GM	LM
3	07/06/22	RTS revised design for coordination	GM	LM
4	7/7/22	Preliminary Issue - RIS Revised Design	GM	LM
5	26/7/22	Issued for RIS	GM	LM

26/7/22

Project
NEW HIGH SCHOOL IN BUNGENDORE
Drawing Title
INDICATIVE SPECIES

CTX_20575_Bungendore HS_DA-vwx

Drawn	Reviewed	Status	Format
ID	LM	SSDA	A1
Job No.	Date	Scale	
15562	26.07.22	NTS	
Drawing No.		Revision	
BHS_LA_DA_2005		5	

NOT FOR CONSTRUCTION

52-58 William Street, East Sydney NSW 2011
PO Box A866 Sydney South NSW 1235
T: 61 2 8244 8900 F: 61 2 8244 8998
E: context@context.net.au
www.context.net.au

CONTEXT
LANDSCAPE ARCHITECTURE

PT8 - Entrance Planting



Angiozanthos 'Gold Velvet'



Poa kingsdale



Callistemon viminalis



Callistemon pityoides



Angiozanthos 'Red Velvet'



Westringia fruticosa

PT9 - Water Sensitive Urban Design



Dichelachne crinita



Poa kingsdale



Westringia fruticosa



Ficinia nodosa



Callistemon viminalis 'Green John'



Carex longibrachiata

CLIENT	Project Managers	Architect	
	TSA	Tanner Kibble Denton Architects Pty Ltd	
	T+ 61 2 9276 1400	T +61 2 9281 4399	
NSW Department of Education School Infrastructure NSW	Structural & Civil		
T+ 61 2 9561 1927	Meinhardt Bonacci		
	T+ 61 2 8247 8400		
	Mechanical, Electrical, Hydraulic, ESD		
	Norman Disney & Young		
	T+ 61 2 9928 6800		

Do not scale drawings. Verify all dimensions on site. Notify architect of all discrepancies

© Copyright Context Landscape Design Pty Ltd 2019

Rev	Date	Description	Chkd	Auth
1	31/05/22	RTS revised design for coordination	GM	LM
2	07/06/22	RTS revised design for coordination	GM	LM
3	7/7/22	Preliminary Issue - RTS Revised Design	GM	LM
4	26/7/22	Issued for RTS	GM	LM

Project
NEW HIGH SCHOOL IN BUNGENDORE
Drawing Title
INDICATIVE SPECIES

Drawn	Reviewed	Status	Format
GM	LM	SSDA	A1
Job No.	Date	Scale	
15562	26.07.22	NTS	
Drawing No.	Revision		
BHS_LA_DA_2006b	4		

NOT FOR CONSTRUCTION
52-58 William Street, East Sydney NSW 2011 PO Box A866 Sydney South NSW 1235 T: 61 2 8244 8900 F: 61 2 8244 8988 E: context@context.net.au www.context.net.au
CONTEXT LANDSCAPE ARCHITECTURE

PT4 - Indigenous Garden



Rosmarinus officinalis



Micoseris lanceolata



Thymus citriodorus



Citrus australasica



Bulbine bulbosa

PT5 - Underplanting Under Existing Tree Grove



Goodenia ovata



Lomandra filiformis



Banksia Menziesii



Cissus antarctica



Hardenbergia violacea



Carex comans 'Frosted Curls'

PT7 - Underplanting Under Existing Tree Grove



Blechnum nudum



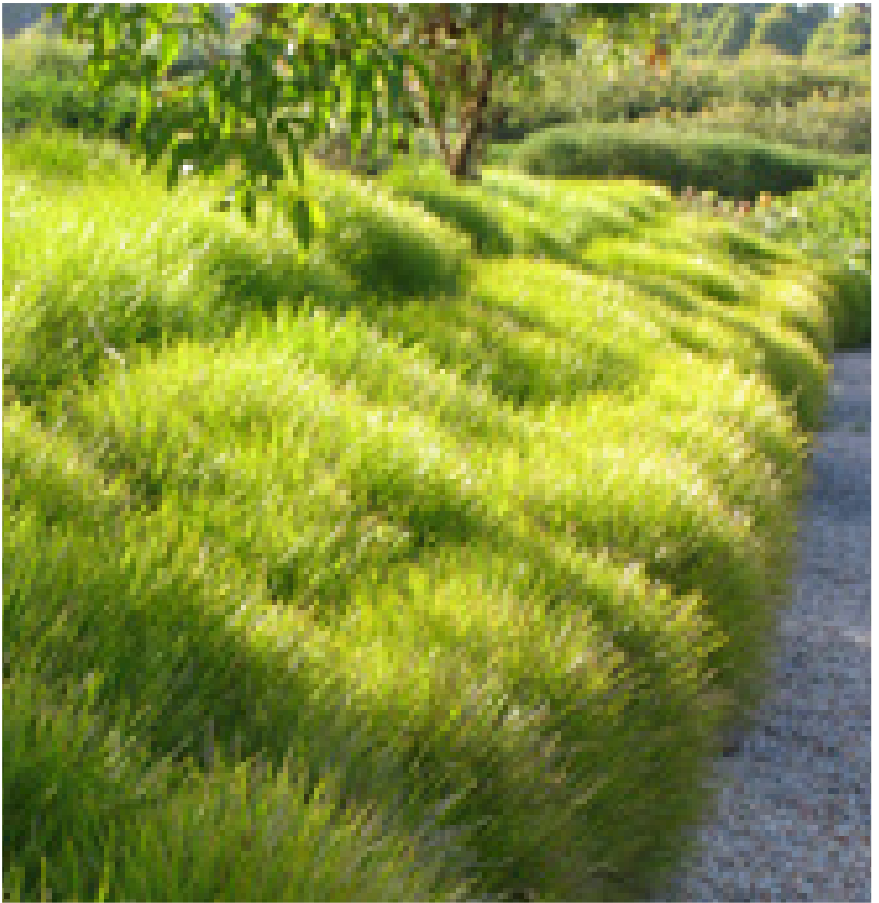
Lomandra longifolia x confertifolia 'Lime Tuff'



Correa reflexa



Cissus antarctica



Lomandra longifolia 'Tanika'



Doodia aspera

CLIENT	Project Managers	Architect	
	TSA	Tanner Kibble Denton Architects Pty Ltd	
	T+ 61 2 9276 1400	T +61 2 9281 4399	
NSW Department of Education School Infrastructure NSW	Structural & Civil		
T+ 61 2 9561 1927	Meinhardt Bonacci		
	T+ 61 2 9247 8400		
	Mechanical, Electrical, Hydraulic, ESD		
	Norman Disney & Young		
	T+ 61 2 9928 6800		

Do not scale drawings. Verify all dimensions on site. Notify architect of all discrepancies

Copyright Context Landscape Design Pty Ltd 2019

Rev	Date	Description	Chkd	Auth
2	31/05/22	RTS revised design for coordination	GM	LM
3	07/06/22	RTS revised design for coordination	GM	LM
4	7/7/22	Preliminary Issue - RIS Revised Design	ID	LM
5	26/7/22	Issued for RIS	ID	LM

Project

NEW HIGH SCHOOL IN BUNGENDORE

Drawing Title

INDICATIVE SPECIES

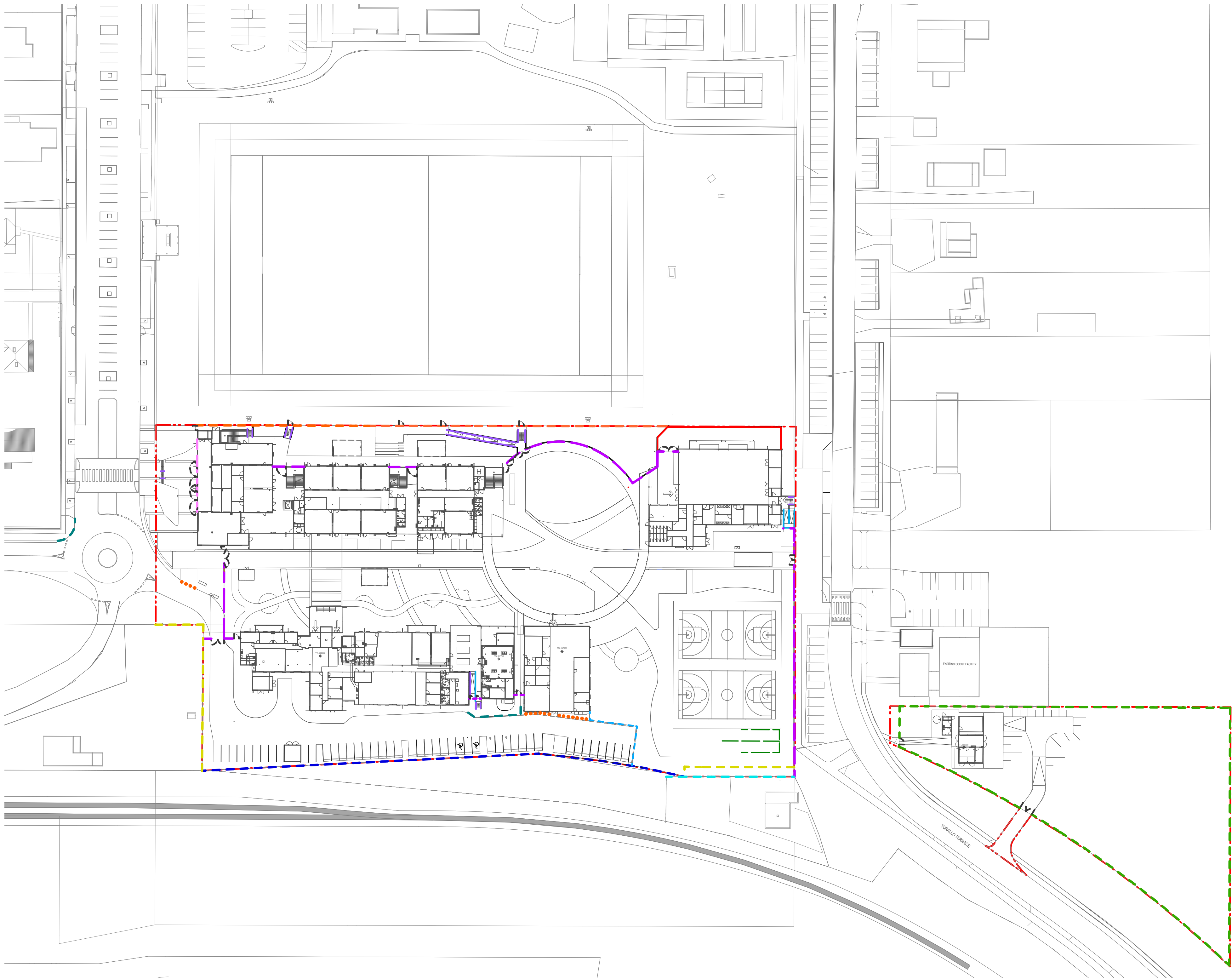
Project
NEW HIGH SCHOOL IN BUNGENDORE
Drawing Title
INDICATIVE SPECIES

Drawn	Reviewed	Status	Format
ID	LM	SSDA	A1
Job No.	Date	Scale	
15562	26.07.22	NTS	
Drawing No.	Revision		
BHS_LA_DA_2006	5		

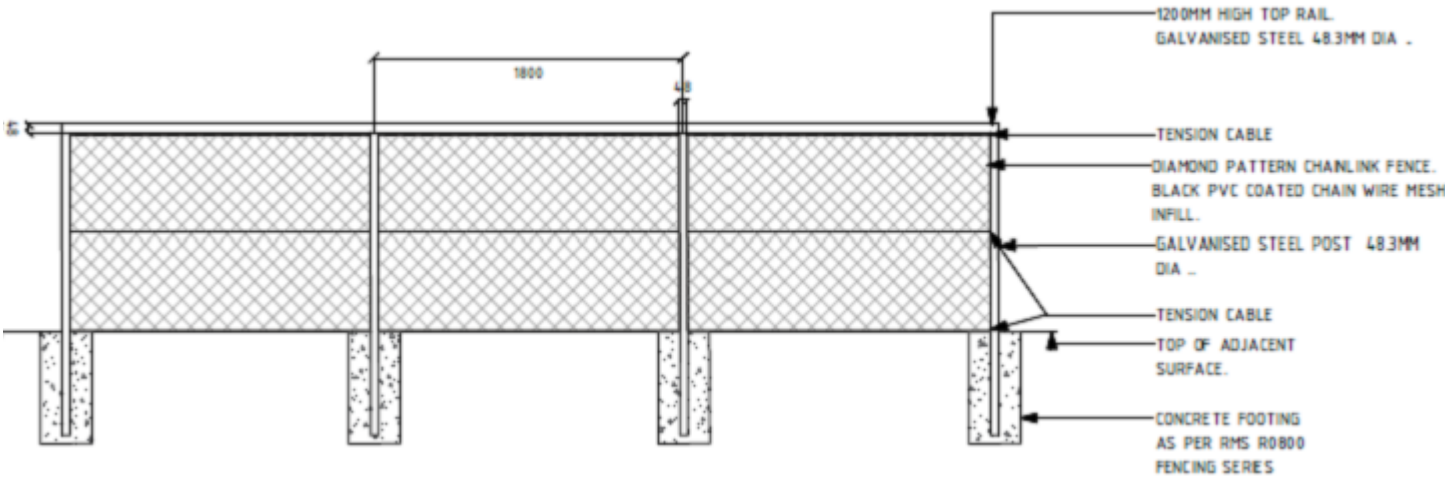
NOT FOR CONSTRUCTION

52-58 William Street, East Sydney NSW 2011
PO Box A866 Sydney South NSW 1235
T: 61 2 9244 8900 F: 61 2 9244 8988
E: context@context.net.au
www.context.net.au

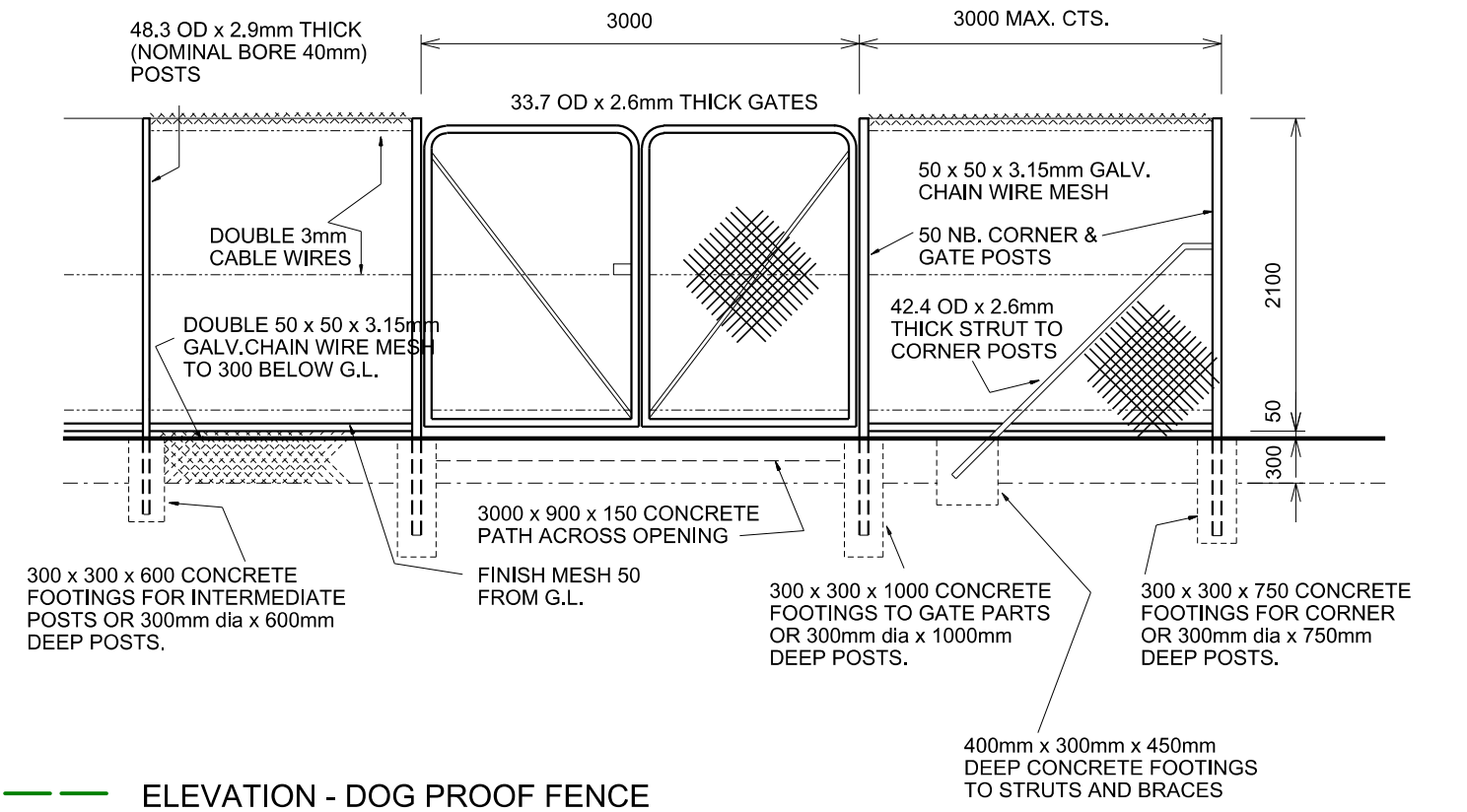
CONTEXT
LANDSCAPE ARCHITECTURE



- LEGEND
- SITE BOUNDARY
 - TNSW COMPLIANT PALISADE FENCE - 2.4m HIGH
 - EFSG COMPLIANT PALISADE FENCE - 2.15m HIGH
 - BRICK PIERS - REFER ARCHITECTS DRAWINGS
 - REFER ARCHITECTURAL DRAWINGS
 - CHAINWIRE FENCE - 2.4m HIGH
 - CHAINWIRE FENCE [EFSG DOG PROOF] - 2.1m HIGH
 - CHAINWIRE FENCE - 1.0m HIGH
 - TIMBER LAP AND CAP FENCE - 2.1m HIGH
 - EXISTING CORRUGATED METAL FENCE
 - REMOVABLE TIMBER POST - 1.0m HIGH
 - TIMBER POST AND RAIL
 - LOW ROAD SAFETY FENCE [RMS STANDARD]
 - CRICKET BATTING NETTING
 - BALUSTRADE
 - SINGLE SWING GATE
 - DOUBLE SWING GATE
 - DOUBLE LEAF SWING GATE
 - HANDRAIL WITH KICK PLATE [TYPE 1]
 - HANDRAIL [TYPE 2] ON BALUSTRADE



SECTION - 1000MM MESH FENCE WITH TOP RAIL



ELEVATION - DOG PROOF FENCE

CLIENT	Project Managers	Architect	
	TSA	Tanner Kibble Denton Architects Pty Ltd	
	T+ 61 2 9276 1400	T +61 2 9281 4399	
NSW Department of Education School Infrastructure NSW	Structural & Civil		
T+ 61 2 9561 1927	Meinhardt Bonacci		
	T+ 61 2 8247 8400		
	Mechanical, Electrical, Hydraulic, ESD		
	Norman Disney & Young		
	T+ 61 2 9928 6800		

Do not scale drawings. Verify all dimensions on site. Notify architect of all discrepancies

© Copyright Context Landscape Design Pty Ltd 2019

Rev	Date	Description	Chkd	Auth
9	14/7/22	Preliminary Issue - RIS Revised Design	ID	LM
10	21/7/22	Preliminary Issue - RIS Revised Design	ID	LM
11	26/7/22	Issued for RIS	ID	LM
12	28/7/22	Issued for RIS	ID	LM

Project
NEW HIGH SCHOOL IN BUNGENDORE
Drawing Title
FENCING PLAN

Drawn	Reviewed	Status	Format
ID	LM	SSDA	A1
Job No.	Date	Scale	
15562	28.07.22	1:750@ A1	
Drawing No.	Revision		
BHS_LA_DA_2007	12		

NOT FOR CONSTRUCTION

52-58 William Street, East Sydney NSW 2011
PO Box A866 Sydney South NSW 1235
T: 61 2 8244 8900 F: 61 2 8244 8998
E: context@context.net.au
www.context.net.au

CONTEXT
LANDSCAPE ARCHITECTURE