

Ballina Shire Council 40 Cherry Street BALLINA NSW 2478

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Projection: GDA94 / MGA zone 56 Date: 19/03/2020

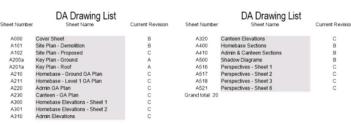
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LENNOX HEAD PUBLIC SCHOOL UPGRADE

Development Application - Nov 2019





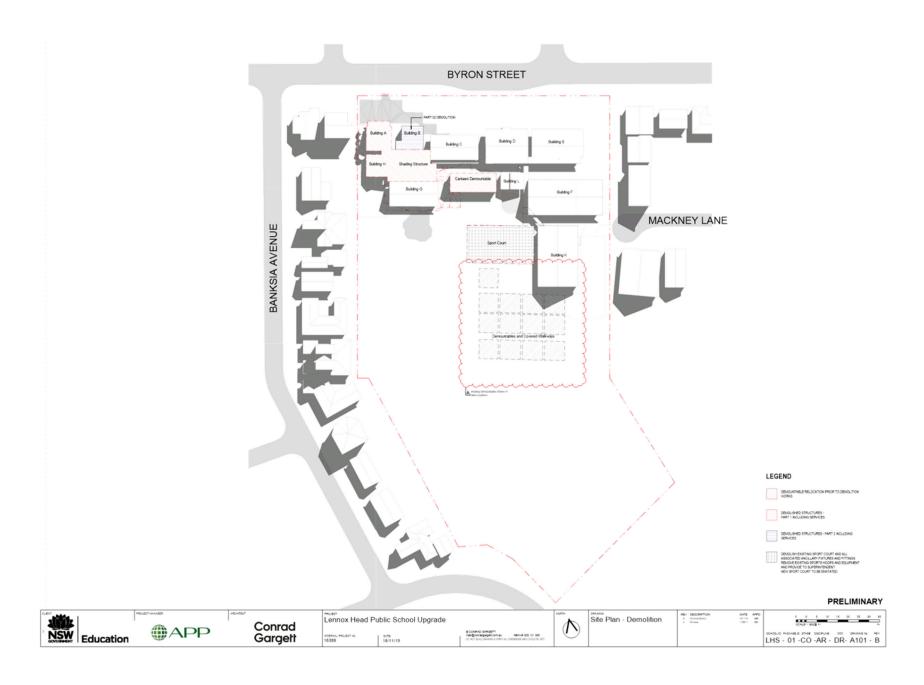
PRELIMINARY LHS - 01 -CO -AR - DR- A000 - B

MAPP

Conrad Gargett

Lennox Head Public School Upgrade

Cover Sheet







Key Plan - Roof

Lennox Head Public School Upgrade

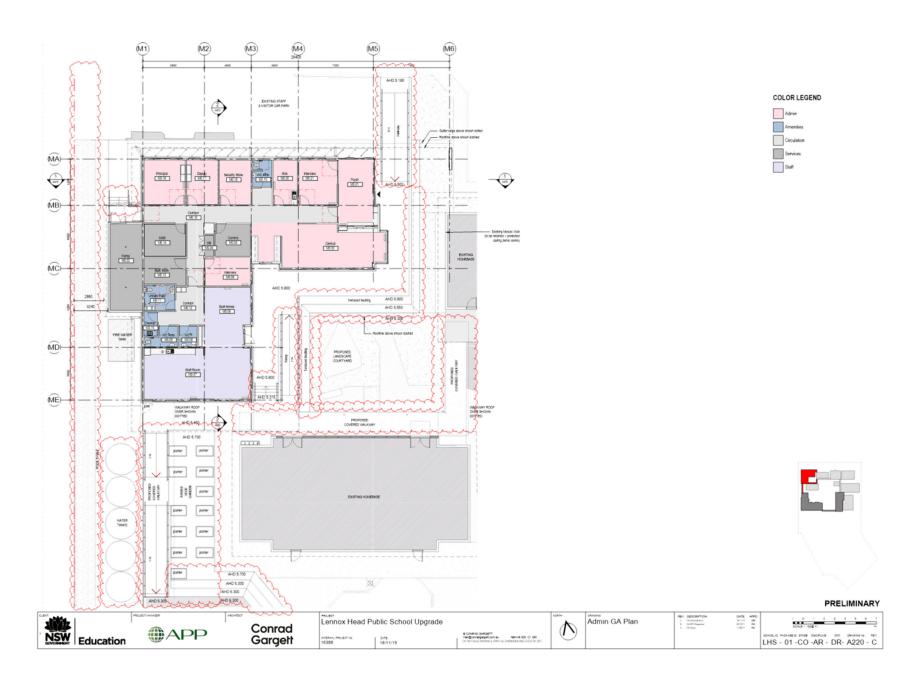
Conrad Gargett

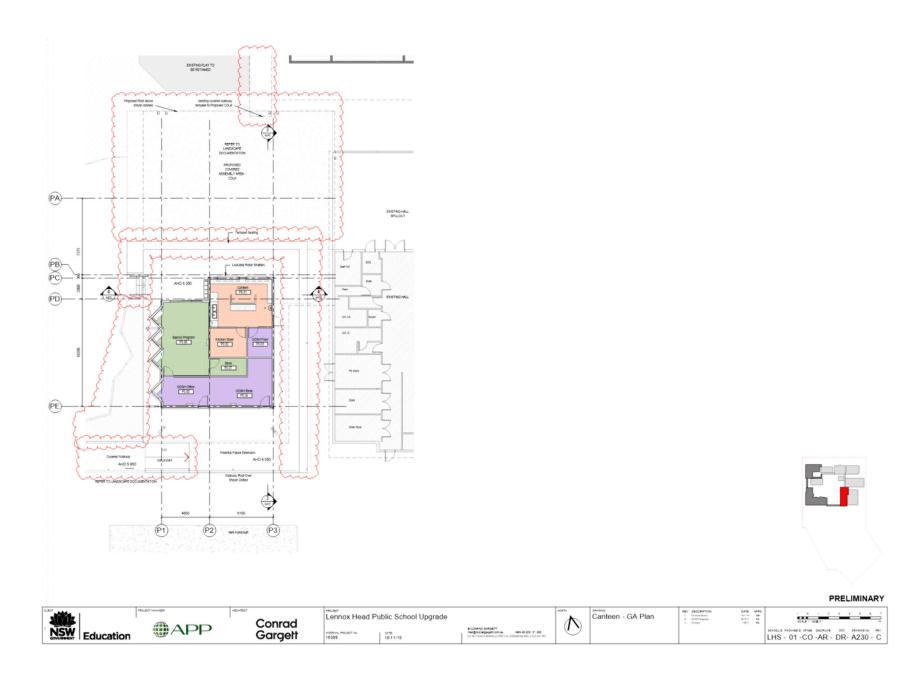
NSW Education

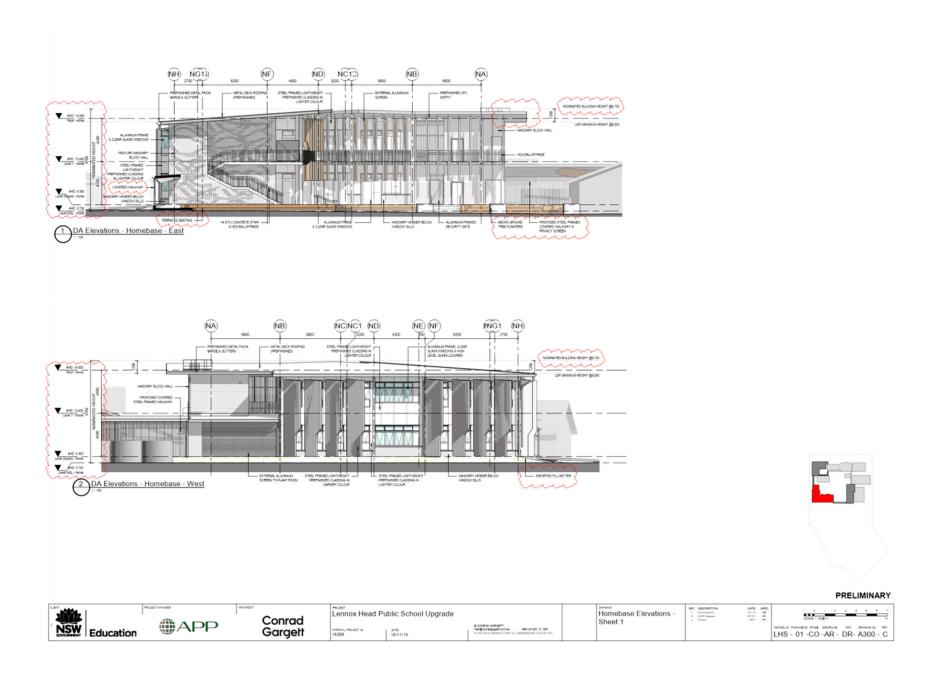
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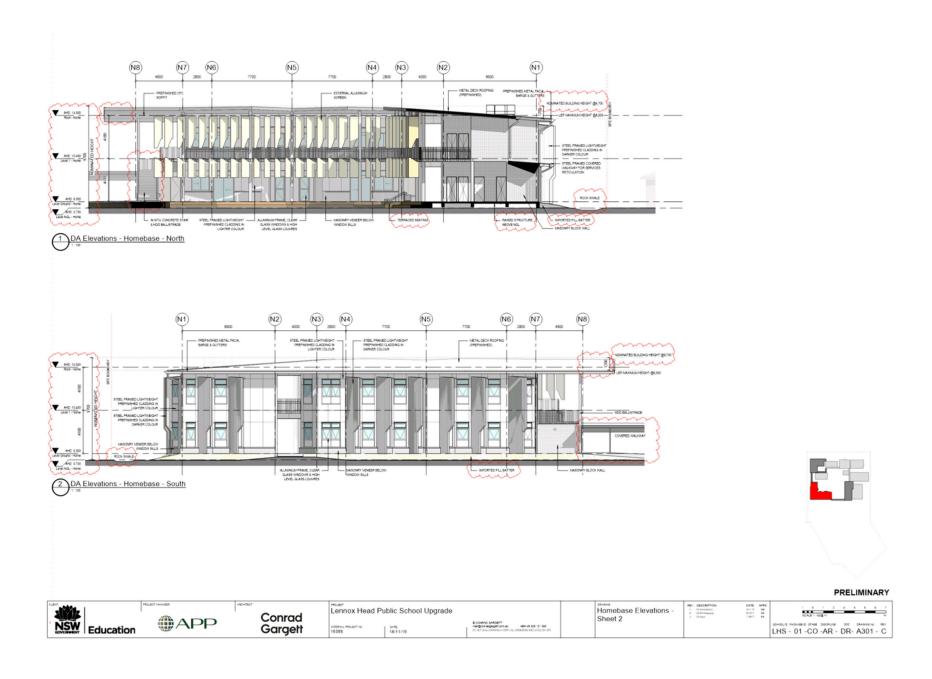
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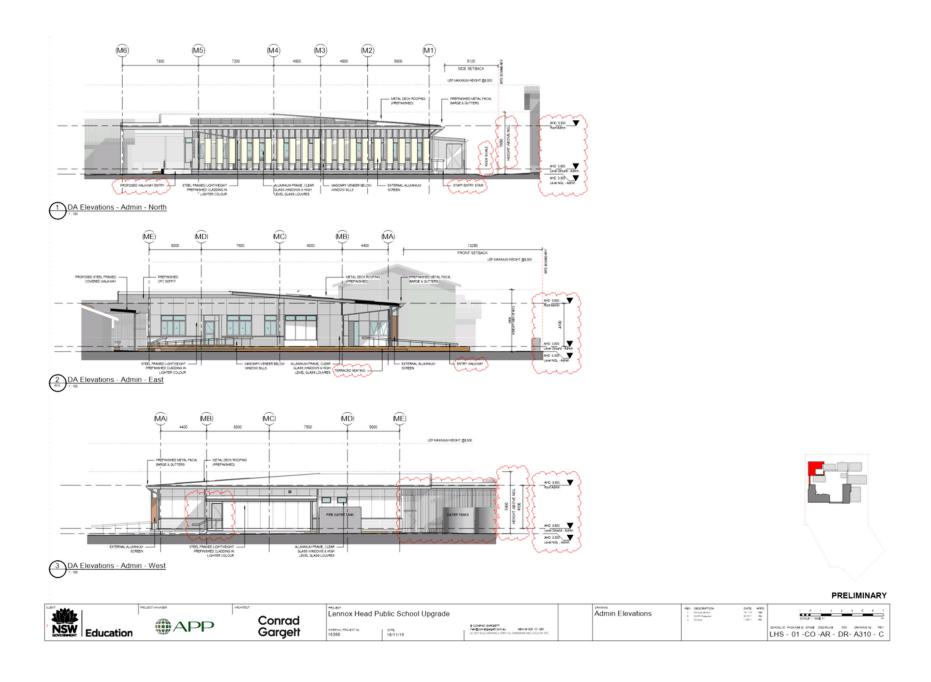
PRELIMINARY

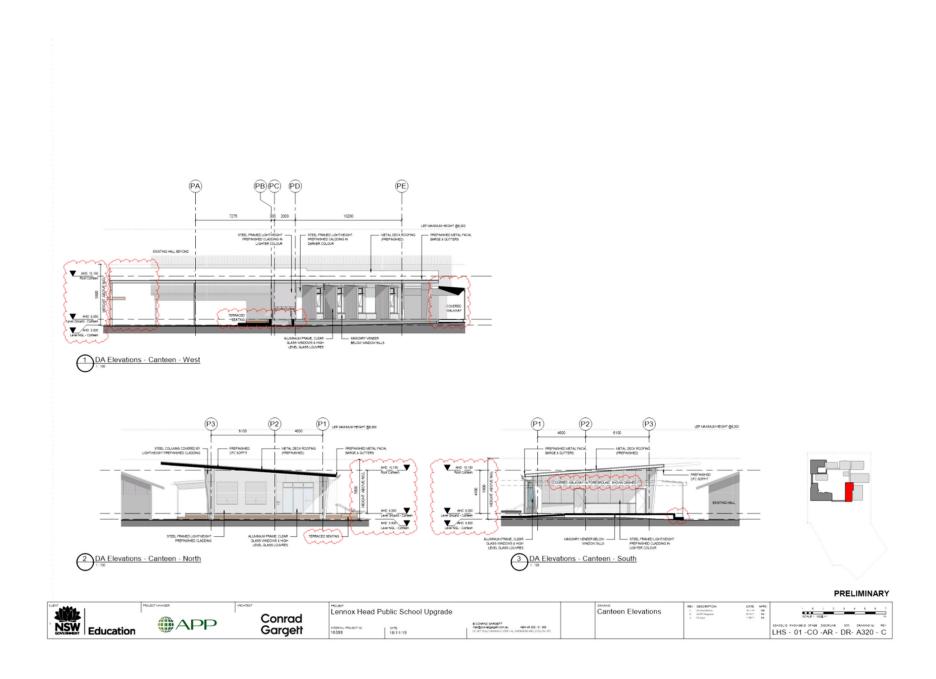




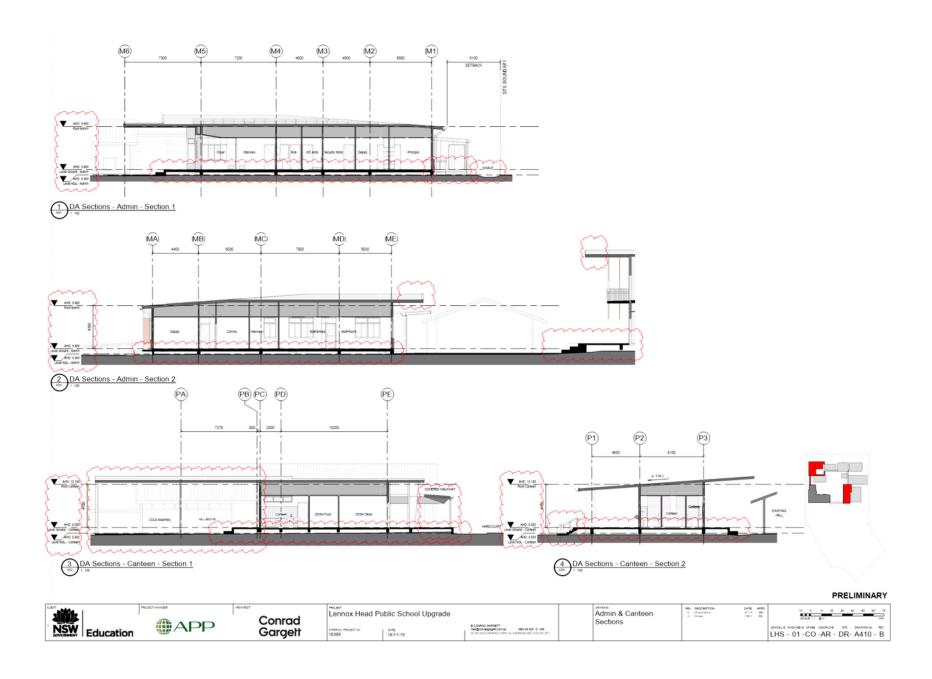


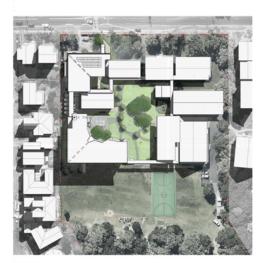


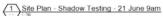














5 Site Plan - Shadow Testing - 21 Dec 9am



2 Site Plan - Shadow Testing - 21 June 12pm



4 Site Plan - Shadow Testing - 21 Dec 12pm



3 Site Plan - Shadow Testing - 21 June 3pm



6 Site Plan - Shadow Testing - 21 Dec 3pm







Conrad Gargett Lennox Head Public School Upgrade



Shadow Diagrams

Metr DESCRIPTION DATE APP 10 (Shawardens) Script Street 2 (Shawardens) Script Par



VIEW FROM SCHOOL ENTRANCE

PRELIMINARY

ACCURATION AND ACCURATI



HOMEBASE

						PRELIMINARY
NSW Education	**APP	Conrad	Macaton	Perspectives - Sheet 2	MEV DESCRIPTION DATE APPO	00-00,10 PADAGE O STARE DOCPLINE DOC SAAGRA IN ABY LHS - 01 -CO -AR - DR- A517 - C



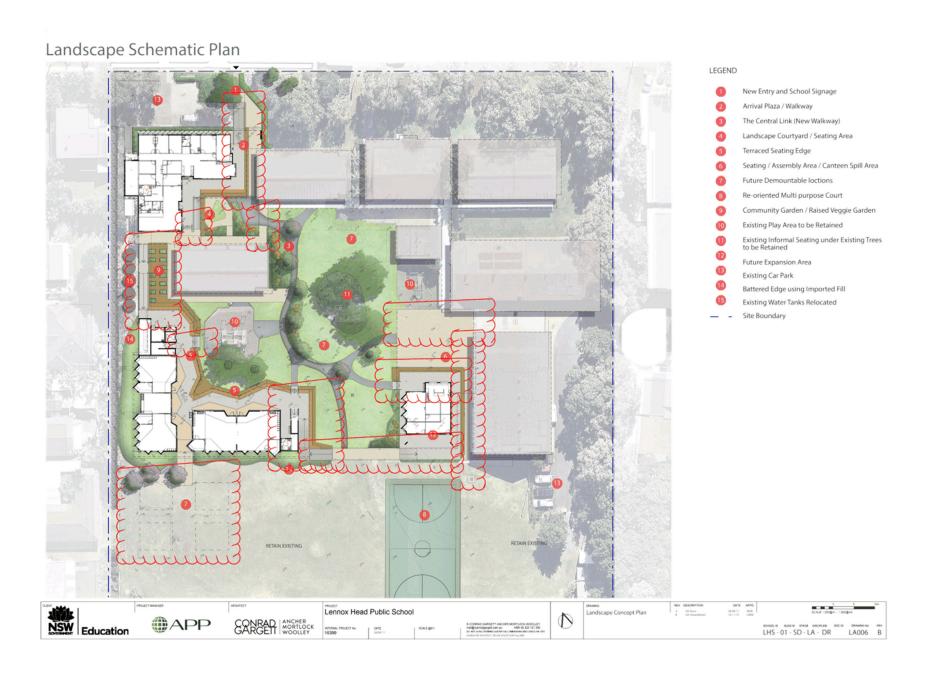
HOMEBASE

PRELIMINARY NSW Education Lennox Head Public School Upgrade GATE APPO-NATION OW INTERS OW NATION OW Perspectives - Sheet 3 Conrad Gargett **@**APP LHS - 01 -CO -AR - DR- A518 - C



VEGE GARDEN

H H				PRELIMINARY
NSW Education	Conrad Gargett	HORSE Lennox Head Public School Upgrade NESSON, MOLECTINE STORE STORE SHOULD SANSET HE SOUNCE SANSET HE SAN	Perspectives - Sheet 6 Recording to the state of the stat	DOE MO NO









Material Palette - Hardscape



FULL DEPTH COLOURED Colour: CCS Smokey Blue

Finish: Broom Finish



FULL DEPTH COLOURED CONCRETE

Colour: CCS Citrus Cream Finish: Broom Finish



FULL DEPTH COLOURED

Colour: CCS Driftwood Finish: Broom Finish



FULL DEPTH COLOURED CONCRETE Colour: CCS Kakadu (FOR

GAMES COURT) Finish, Broom Finish



TACTILE INDICATOR 300mm x 300mm x 40mm

Concrete Paver CCS Charcoal / CCS Ivory Colour: Supplier: Chelmstone or equivalent



CONCRETE EDGE 150mm x 150mm

SEATING WALL



SANDSTONE SEATING WALL A Grade Sandstone Blocks Sandstone Hub or equivalent



IN SITU CONCRETE SEATING WALL Plain Grey Concrete



INFORMAL SEATING - TIMBER Timber 135mm x 32mm Spotted Gum F23 Stained with 2 coats of Cutek 'Extreme'

FURNITURE



600mm (W) x 1240mm (H) x 605mm (D) Cladding: Black Powder Coated Steel, Chute and Cover Black Powder Coated Steel Select Timber Hardwood

Supplier: MOS or equivalent

TRASH BIN

APP

General Note:

Selection & images are for the purpose of indicating the Landscape Design Intent only. Final selections will be equal to or similar to those nominated.

Lennox Head Public School

Material Palette - Hardscape

LHS - 01 - SD - LA - DR

NSW Education

Ballina Shire Council 28/05/20

Material Palette - Softscape







4m max H x 2.5m spread

BRUSH BOX 5m max.H x 3m spread

Syncarpia glomulifera TURPENTINE TREE 5m max.H x 3m spread



4/sqm



FLAX LILY

4/sqm

140mm min. pot size







Doryanthes excelsa GYMEA LILY 200mm min. pot size Used as accent plant

Lomandra longifolia MAT-RUSH 140mm min. pot size 4/sqm

Syzygium australe 'Tiny Trev DWARF LILLYPILLY 140mm min. pot size







Myoporum parvifolium Creeping Myoporum 140mm min. pot size

General Note:

Selection & images are for the purpose of indicating the Landscape Design Intent only. Final selections will be equal to or similar to those nominated.



4/sqm





Lennox Head Public School

Material Palette - Softscape

LHS - 01 - SD - LA - DR LA011 A

Planting Schedule Hardiness TREES Moderately vigorous, Banskia integrifolia Coast Banksia Medium evergreen tree January to June 15-20 m Very hardy San to heavy soils, well Full sun long lived Lophostemon confertus Brush Box Medium evergreen tree | Spring, Early Summer Hardy Very vigorous, long Moderatley to higly Full sun to deep shade lived fertile Moderate Syncarpia glomulifera Turpentine Tree Medium, evergreen Tolerates short drought Heavier Soils Full sun, part shade Botanical name Common Name Flowering Period Hardiness Growth Rate Soil Type SHRUBS Banksia spinulosa Hairpin Banksia Medium shrub April to July Hardy Moderate, long lived Sandy loam / clay loam, Full sun, part shade well drained Dianella caerulea Flax Lily Tufted shrub October to February 600 mm Hardy once established Moderate Sandy Full sun, part shade Doryanthes excelsa Gymea Lily Large, tufted shrub August to November Hardy Show to moderate Deep sandy Full sun, shade Lomandra longifolia Spiny-headed, Mat-rush Tufted shrub 800 mm Adaptable Adaptable August to December Very hardy Syzygium australe Tiny Dwarf Lillypilly Small shrub Spring to mid summer 600 mm Salt tolerant, protect from Moderately vigorous Prefers reliably moist Full sun harsh winds loams, but adaptable GROUND COVERS AND TURF Juniperus conferta hardy front line salt and Moderate to vigorous, wind tolerant long lived erate drainage Myoporum parvifolium Creeping myoporum Spreading mat 300 mm Moderate to vigorous, Sandy loam added full sun, light shade Lennox Head Public School Planting Schedule

NSW Education

APP

LA012 A

LHS - 01 - SD - LA - DR

Attention: Ballina Shire Council

Peter Drew

DA No: DA 2017/509.2

Applicant: Department of Education

Ref: Modify Consent to Lot 1 DP 603799 &

Lot 1 DP 435547, 25 Byron Street, Lennox Head

I Petrus Kay of 10A Banksia Avenue, Lennox Head am forwarding my objections to the Ballina Shire Council for the proposed modification to the consent submitted by the Department of Education DA 2017/509.2

I object to the raising of the building height from 9.1m to 9.7m (originally 8.5m) which is inline with the Lennox Head LEP, increase from the original of 1.2m.

The buildings in question are situated less than 5.0m to our eastern boundary. More consideration should be given to these two buildings and the impact they have to the residences to the adjoining boundary.

The impact being:

- Increased shadowing
- Decrease of solar space
- Significantly blocking the prevailing NE sea breeze.
- Decrease of privacy into outdoor patio living areas

The design would have less impact to these residential houses if the two storey buildings were built more to the East ie converting the existing single level buildings to multi storey and just single level where the proposed double storey would be constructed. Therefore no compromise on floor space from the school.

Also the position of what looks like relocatable classrooms once again positioned on our Eastern boundary when they could be positioned more to the East and minimise the impact on residential properties along Banksia Avenue.

My first option would be that with the allocation of a considerable amount of tax payer funds for the construction of the Lennox Head School and the ever growing population, my suggestion is that a new state primary school should be considered in a different location ie the proposed allocated industrial area North of Lennox Head as this would take into account the growing population and ease the traffic flow around the streets surrounding Lennox Primary School. Selling the land to fund a large portion of the new school at the proposed industrial area or allocating the land as parkland/garden/green space for the community.

My question to the town planning department is what is their projected population forecast for Lennox Head and surrounding areas that would utilise the current state primary school. With a high growth rate this will inevitably put further pressure on the current primary school proposal to expand even more into the future therefore again impact the adjoining neighbours and the already congested traffic in downtown Lennox Head.

These proposed two buildings at 9.7m would make them the highest in Lennox Head. The ground level is already higher than the neighbouring properties varies approximately 0.5m.

There is plenty of scope within 9.1m for the classroom rather than imposing on the neighbours solar space. Increasing this height again would set a precedence for future building in Lennox Head

I understand that there are some sensitive indigenous artefacts found leading to the increase of the building height. If the artefacts are of such cultural significance for the BSC and the wider community to allow a building to significantly breech the building height plan, why is there not the respect given to this area by turning it into parkland instead of building on top of what is considered a sensitive area?

Yours Sincerely

Petrus Kay 10A Banksia Avenue, Lennox Head



Site Plan - Shadow Testing - 21 June 9am



Site Plan - Shadow Testing - 21 Dec 9am



2 Site Plan - Shadow Testing - 21 June 12pm



Site Plan - Shadow Testing - 21 Dec 12pm

3 Site Plan - Shadow Testing - 21 June 3pm



6 Site Plan - Shadow Testing - 21 Dec 3pm

Shadow Diagrams - Approved Development



Site Plan - Shadow Testing - 21 June 9am



Site Plan - Shadow Testing - 21 Dec 9am



2 Site Plan - Shadow Testing - 21 June 12pm



Site Plan - Shadow Testing - 21 Dec 12pm

Site Plan - Shadow Testing - 21 June 3pm



6 Site Plan - Shadow Testing - 21 Dec 3pm

Section 4.15 Assessment

4.15 (1) (a) (i) - the provisions of any environmental planning instrument

Local Environmental Plans (LEPs)

Relevant LEP	Applies YES/NO
Ballina Local Environmental Plan 2012	Yes
Ballina Local Environmental Plan 1987 (Note: BLEP 1987 only applies to land identified as "Deferred Matter" on the Land Application Map accompanying the BLEP 2012	No

Ballina LEP 2012 – Zoning, Permissibility and Relevant Clauses	Comments/Is consistency with these provisions achieved?
Aims, objectives of BLEP (Clause 1.2)	The development, as amended, remains consistent with broad aims of the BLEP 2012.
Land use definition (Clause 1.4)	Educational establishment means a building or place used for education (including teaching), being — (a) a school, or (b) a tertiary institution, including a university or a TAFE establishment, that provides formal education and is constituted by or under an Act.
Zoning under BLEP 2012, permissibility within zone and regard for zone objectives (Clause 2.3)	The site is zoned R3 – Medium Density Residential under BLEP 2012. Development for the purposes of an 'Educational Establishment' is permissible within the R3 zone. The objectives of the R3 – Medium Density Residential zone are: • To provide for the housing needs of the community within a medium density residential environment. • To provide a variety of housing types within a medium density residential environment. • To enable other land uses that provide facilities or services to meet the day to day needs of residents. • To provide development that is compatible with the character and amenity of the surrounding neighbourhood. • To encourage housing and infrastructure that supports the ageing population. • To provide for development that meets the social and cultural needs of the community.

	To encourage development that achieves the efficient use of resources such as energy and water. The development has regard for and remains generally consistent with the objectives of the R3 zone. The upgrade to the school will improve the provision of educational facilities and services, which will assist with meeting the day to day needs of the local residents, and is designed to be compatible with the character and amenity of the surrounding neighbourhood. The proposal achieves the efficient use of resources such as energy and water
Height of Buildings (Clause 4.3)	The maximum height control for the subject site, as shown on The Height of Buildings Map, is 8.5 metres. The amended development has a maximum height of 9.7m and therefore does not comply with this development standard. Refer to body of the Council report for detailed assessment.
Development within the Coastal Zone (Clause 5.5)	Repealed.
Heritage Conservation (Clause 5.10)	Consent of the Joint Regional Planning Panel was given to erect buildings on land on which Aboriginal objects are located.
Acid Sulfate Soils (Clause 7.1)	Addressed under original application and conditioned accordingly. No further issues raised under the modification application.
Earthworks (Clause 7.2)	The amended development will involve additional fill to raise the ground level of the approved Administration, Homebase and Canteen buildings. Before granting development consent for earthworks (or for development involving ancillary earthworks), the consent authority must consider the following matters—
	(a) the likely disruption of, or any detrimental effect on, drainage patterns and soil stability in the locality of the development,
	The amended development will not impact on drainage patterns or soil stability in the locality.
	(b) the effect of the development on the likely future use or redevelopment of the land,
	The fill is required as part of the alterations and additions to the existing school. It will not impact on the future use or redevelopment of the land.

(c) the quality of the fill or the soil to be excavated,

Conditions were imposed on the original consent to ensure that any fill material imported to the site for the development is obtained from fill sources that have an approved testing regime, and any material exported from the site occurs in accordance with the provisions of the Protection of the Environment Operations Act 1997, Protection of the Environment Operations (Waste) Regulation 2014, and the Environment Protection Authority 'Waste Classification Guidelines'.

(d) the effect of the development on the existing and likely amenity of adjoining properties,

The increase in fill will result in an increase to the overall height of the Homebased building. This issue is addressed in the body of the Council report.

(e) the source of any fill material and the destination of any excavated material,

The source of fill material and the destination of any excavated material is unknown at this stage. Suitable conditions have been imposed to ensure the appropriate process is followed in accepting or disposing of this material

(f) the likelihood of disturbing relics,

The purpose of the additional fill is to reduce ground disturbance and therefore minimise impacts on the cultural heritage significance of the site.

(g) the proximity to, and potential for adverse impacts on, any waterway, drinking water catchment or environmentally sensitive area,

The development is not in close proximity to natural waterway, drinking water catchment or environmental sensitive area. No adverse impacts are anticipated.

(h) any appropriate measures proposed to avoid, minimise or mitigate the impacts of the development.

Suitable conditions were imposed on the original consent to ensure impacts resulting from earthworks are minimised.

Essential Services (Clause 7.7)	The site is currently serviced by reticulated water and sewer, electricity, stormwater, vehicle access and telecommunication services. Accordingly, all essential services can be made available to the development.

State Environmental Planning Policies (SEPPs)

Relevant SEPPs	Comments/Is consistency with these provisions achieved?
SEPP 55 – Remediation of Land	Council has considered that the site has been used continuously as a school since 1882 and no change in use is currently proposed. Therefore, based on all the information available for the initial investigation it can be concluded that there is no indication that the land might be contaminated and no further investigation is warranted at this time. The development application satisfies the requirements of SEPP 55.
SEPP (Educational Establishments and Child Care Facilities)	The original application was assessed against the provisions of SEPP (Educational Establishments and Child Care Facilities). The development, as amended, remains consistent with this Policy.
SEPP (Coastal Management) 2018	The original application was assessed against the provision of SEPP 71 – Coastal Protection. This Policy has since been repealed and replaced with the SEPP (Coastal Management) 2018.
	At the time of assessment for the original application, the Draft Coastal Management State Environmental Planning Policy 2016 had been publically exhibited and was therefore considered as a draft Environmental Planning Instrument.
	SEPP (Coastal Management) 2018 was published on 3 April 2018. The current application is therefore required to have regard for the Policy.
	The subject site is identified under the SEPP as being on the Coastal Use Area Map. The following provisions are therefore relevant to the assessment of the application.
	Division 4 Coastal use area 14 Development on land within the coastal use area
	(1) Development consent must not be granted to development on land that is within the coastal use area unless the consent authority—

8.4

- (a) has considered whether the proposed development is likely to cause an adverse impact on the following—
- (i) existing, safe access to and along the foreshore, beach, headland or rock platform for members of the public, including persons with a disability,
- (ii) overshadowing, wind funnelling and the loss of views from public places to foreshores,
- (iii) the visual amenity and scenic qualities of the coast, including coastal headlands,
- (iv) Aboriginal cultural heritage, practices and places,
- (v) cultural and built environment heritage, and
- (b) is satisfied that-
- (i) the development is designed, sited and will be managed to avoid an adverse impact referred to in paragraph (a), or
- (ii) if that impact cannot be reasonably avoided—the development is designed, sited and will be managed to minimise that impact, or
- (iii) if that impact cannot be minimised—the development will be managed to mitigate that impact,

The proposed development is unlikely to result in unreasonable impacts on the above matters. Having regard for the submitted shadow diagrams, the additional impacts on neighbouring residents in terms of overshadowing are considered acceptable,

The modified design has been proposed to reduce ground disturbance and preserve the cultural heritage elements of the site.

(c) has taken into account the surrounding coastal and built environment, and the bulk, scale and size of the proposed development.

The proposed bulk, scale and size of the development is considered appropriate for the location.

Division 5 General

15 Development in coastal zone generally — development not to increase risk of coastal hazards

Development consent must not be granted to development on land within the coastal zone unless the consent authority is satisfied that the proposed development is not likely to cause increased risk of coastal hazards on that land or other land.

The development, as amended, is not likely to cause increased risk of coastal hazards on the subject land or other land.

16 Development in coastal zone generally—coastal management programs to be considered

Development consent must not be granted to development on land within the coastal zone unless the consent authority has taken into consideration the relevant provisions of any certified coastal management program that applies to the land.

No Coastal Management Plans are applicable to the land.

4.15 (1) (a) (ii) – any proposed instrument that is or has been the subject of public consultation under the EP&A Act and that has been notified to the consent authority (unless the Director-General has notified the consent authority that the making of the proposed instrument has been deferred indefinitely or has not been approved)

Draft EPI/Planning Proposal	Comments/Is consistency with these provisions achieved?
Draft State Environmental Planning Policy - Remediation of Land.	The provisions of SEPP 55 have been considered in the assessment of this application. No further matters are raised in relation to the Draft SEPP.
Draft Amendment to State Environmental Planning Policy (Housing for Seniors or People with a Disability) 2004.	Not applicable.
Draft Amendment to State Environmental Planning Policy (Mining, Petroleum Production and Extractive Industries) 2007.	Not applicable.
Draft Amendment to State Environmental Planning Policy (Short-term Rental Accommodation) 2019.	Not applicable.

4.15 (1) (a) (iii) – any development control plan (DCP)

DCPs currently in force:	
Ballina Shire Development Control Plan 2012	

Ballina Shire DCP 2012	Comments/Assessment of proposal against provisions of DCP
	Clause 35(9) of SEPP (Educational Establishments and Child Care Facilities) 2017 stipulates that a provision of a development control plan that specifies a requirement, standard or control is

of no effect, in this instance, regardless of when the development control plan was made. Despite this, the development, as amended, is considered to meet the objective and be consistent with the General and Environmental Considerations of the Ballina DCP 2012.

4.15 (1) (a) (iiia) – any planning agreement that has been entered into under section 7.4, or any draft planning agreement that a developer has offered to enter into under section 7.4

Planning Agreement (or draft)	Comments
	Not applicable.

4.15 (1) (a) (iv) - any matters prescribed by the regulations

	Comments/Is consistency with these provisions achieved?
If the DA is for the demolition of a building, consider the provisions of AS 2601-1991: The demolition of structures (as in force 1 July 1993):	The development application involves the demolition of structures. A condition of consent has been recommended to ensure the works are undertaken in accordance with the provisions of AS 2601-2001.
If the DA is only for a change of use or the use of an existing building as a place of public entertainment, is the fire protection and structural capacity of the building appropriate to the building's proposed use?	Not applicable.
If the DA is involves the rebuilding/ alteration/enlargement/extension of an existing building, is the existing building required to be brought into total or partial conformity with the Building Code of Australia (BCA)?	Based on the information submitted with the application, Council's Building Surveyor has advised that the existing buildings have satisfactory fire safety measures in place and an upgrade under clause 94 of the Regulations is therefore not required.
If the DA is for the erection of a temporary structure, is the fire protection and structural capacity of the structure appropriate to the proposed use of the structure?, and is the ground or other surface, on which the structure is to be erected, sufficiently firm and level to sustain the structure while in use?	Not applicable.

4.15 (1) (b) - the likely impacts of that development

Urban and Building Design	Discuss whether or not the impact is
	acceptable or not? If not, then describe the
	adverse impacts and the steps taken to
	mitigate the impacts

8.4

	 DoE also committed to reconsidering the redevelopment's works program to identify better outcomes for cultural heritage values for further review by RAPs and OEH in 2019. A design that minimises ground disturbance was committed by DoE as a future commitment and to then have RAPs and OEH consider as a methodological variation to the AHIP. Redesign of the school redevelopment should avoid ground disturbance wherever possible, particularly within the first two to three metres of deposits (including fill, grey white sands – A1/A2 horizons and the B horizon coffee rock). Once the redesign has occurred, an AHIP methodological variation for future salvage can be scoped by Virtus Heritage (or other qualified archaeologist) in consultation with RAPs for endorsement by OEH. Copies of this report should be provided to Department of Education, registered Aboriginal parties and OEH. The proposed modification application has been lodged is response to commitments 2 and 3. 	
viii) Construction	Addressed by way of conditions.	
Environmental Impacts		
ix) Other Land Resources	Acceptable.	
x) Water	The original application was accompanied by a stormwater drainage plan. The development, as amended, will comply with the Water Sensitive Design requirements of Council's Development Control Plan Chapter 2 – Section 3.9 - Stormwater Management.	
xi) Soils	Addressed by way of conditions.	
xii) Air and Microclimate	Acceptable.	
xiii) Flora and Fauna	Acceptable.	
xiv) Waste	Addressed by way of conditions.	
xv) Energy	The proposal achieves the efficient use of resources such as energy and water (refer to Assessment of Design Quality Principles in original application).	
Hazards		
xvi) Noise and Vibration	Some impacts are expected during the construction phase of the development. Suitable condition have been imposed to minimise the extent of impacts.	

Acceptable.

xvii)

Natural Hazards

xviii)	Technological Hazards	Acceptable.
xix)	Safety, Security and Crime Prevention (CPTED)	Acceptable.
Social and Economic Impacts		
xx)	Social Impacts in the Locality	The development will provide improved facilities to the Lennox Head Public School which will be beneficial to the school and local community. In this regard, the development is expected to have a positive social impact.
xxi)	Economic Impact in the Locality	No significant economic impacts are likely to arise from the development. The proposed development is considered to achieve the orderly and economic use of the land. Due to the size and scale of the development, there is likely to be a reasonable economic benefit to the local community during the construction phase of the development.
Cumulative Impacts		
xxii)	Cumulative Impacts	Not anticipated.

4.15 (1) (c) - The suitability of the site for the development

		Comments	
i)	Does the proposal fit in the locality?	The development, as modified, fits in the locality.	
ii)	Are the site attributes conducive to development?	? It is considered that the site, which comprises an existing school, is suitable for the proposed development, as modified.	

4.15 (1) (d) Any submission made in accordance with this Act or the Regulations?

Is advertising required because the development is designated or "advertised" development?	NO
Is advertising required in accordance with established Council policy and practice?	YES
If YES, how many submissions were received?	One

Document general terms of issues raised in any submission and how they are being considered/ assessed:

Public Submissions:	One public submission was received in relation to the exhibition of the modification application. Refer to body of the Council report for detailed assessment.	
Public Authority Submissions:	The modification application was referred to the Department of Planning, Industry and Environment (formally the Office of Environment and Heritage). No further comments or requirements were received.	

4.15 (1) (e) The public interest

Federal, State & Local Government interests and Community interests	The proposed upgrade to the Lennox Head Public School will provide a significant benefit to the community in terms of the provision of quality educational facilities and economic benefits during the construction phase of the development. The development, as amended, will achieve the orderly and economic development of the site, will have acceptable environmental impacts, and will preserve the culture heritage significance of the site. Accordingly, the development, as modified, is considered to be in the public interest.
Section 64 and Section 94 Contributions	No contribution levied on the original application, and no contributions generated under the proposed modification.

DA 2017/509 DETAILS OF AMENDMENT No. 1

Amended Conditions

1. Approved Plans

Development being carried out generally in accordance with the plans and associated documentation lodged by, or on behalf of, the applicant, including:

Plans prepared by Conrad Gargett			
Drawing No.	Revision	Drawing Title	Dated
A101	В	Site Plan - Demolition	18/11/19
A102	С	Site Plan - Proposed	18/11/19
A200a	Α	Key Plan - Ground	18/11/19
A201a	Α	Key Plan - Roof	18/11/19
A210	С	Homebase – Ground GA Plan	18/11/19
A211	С	Homebase – Level 1 GA Plan	18/11/19
A220	С	Admin GA Plan	18/11/19
A230	С	Canteen – GA Plan	18/11/19
A300	С	Homebase Elevations – Sheet 1	18/11/19
A301	С	Homebase Elevations – Sheet 2	18/11/19
A310	С	Admin Elevations	18/11/19
A320	С	Canteen Elevations	18/11/19
A400	В	Homebase Sections	18/11/19
A410	В	Admin & Canteen Sections	18/11/19
LA006	В	Landscape Concept Plan	14/11/19
LA007	В	New Admin Landscape Plan	undated
LA008	В	New Homebase Landscape Plan	undated
LA009	В	New Canteen Landscape Plan	14/11/19
LA010	В	Material Palette - Hardscape	14/11/19
LA011	Α	Material Palette - Softscape	28/08/17
LA012	Α	Plant Schedule	28/08/17

except as amended in red or modified by any condition in this consent.

5. Privacy

All first floor windows along the western elevation of the Homebase building shall be of obscure glass, or similar, to a minimum height of 1500mm from the finished floor level (ie 11.90 AHD).

8. Protection of Sewer Main

Prior to the commencement of works, the existing sewer main that traverses the development site shall be located by an appropriately qualified surveyor. The proposed development footprint shall be revised such that no part of the development extends over this existing sewer main.

Where any structure associated with the development is to be constructed within 5.5m of the centre of the existing sewer main then a Structural Engineer's assessment shall be submitted to Council demonstrating that the proposed structure/s will not place any additional loading upon the zone of influence of the sewer main. Footing designs intended to transfer loading below the zone of influence shall be certified by a Structural Engineer (refer to Council Policy B06 – Building over Council assets). To ensure suitable access is available to Council for future maintenance any roof supporting element, wall, or structural footing shall not be located within 2.3m of the edge of the sewer main. Details must be submitted to and approved by Council prior to commencement of works. All details

submitted must demonstrate compliance with Council Policy B06 – Building over Council Assets.