



planning consultants

9 November 2020
Our Ref: 20050A.4SW_cl4.6 Height_Rev C

The General Manager
City of Canterbury Bankstown Council
PO Box 8
Bankstown NSW 1885

Dear Sir

**RE: WRITTEN REQUEST FOR EXCEPTION TO A DEVELOPMENT STANDARD
BUILDING HEIGHT DEVELOPMENT STANDARD - UPDATED
PROPOSED ALTERATIONS AND ADDITIONS TO
CANTERBURY SOUTH PUBLIC SCHOOL
20 HIGH STREET, CANTERBURY**

1.0 Introduction

DFP has been commissioned by Schools Infrastructure NSW (SINSW) to prepare a request pursuant to clause 4.6 of *Canterbury Local Environmental Plan 2012* (CLEP 2012) in respect of the proposed alteration and additions to an educational establishment – Canterbury South Public School, at 20 High Street, Canterbury.

Reference is made to the above-mentioned development application and Council's request for further information dated 29 July 2019, and subsequent meeting on 29 October 2019.

On 8 July 2020 the Sydney South Planning Panel deferred the matter, with one of the deferral considerations being *"the height, massing and setbacks of the development should be reviewed to better relate to the topography and transition to the east to reduce its impacts."* The following is an updated Clause 4.6 Variation for Building Height which supports amended plans which reduce the building height and aims to address the Panel's and Council's concerns in relation to the building's impacts.

1.1 Amendments and Responses to Building Height / Location

Following the Panel deferral of the proposed development, the proposal has been the subject of a number of changes, primarily including:

1. Relocation of the building to accommodate a new kiss and drop link road through the site; and
2. Adjustments to the building in respect to this new location.

NBRS has prepared a detailed statement regarding building height (which accompanies the updated submission material) and which outlines how building height has been minimised as much as possible, including a further overall reduction of 585mm in the building height. In summary, the following amendments and responses are made in regard to building height:

- The roof top plant (and access core) has been relocated away from the centre of the building, removing the elevated mass resulting from the original design;

- The clerestory windows have been removed from the roof top to reduce the overall height, and these have been replaced with skylights;
- Investigations into stepping the building have found that any change to floor levels would compromise equitable access, with additional ramps required to address any floor level changes and these would then interrupt linkages to the building from the sites interior;
- The relocation of the building by 7m to the west increases the setback of the building from Pat O'Connor Reserve, and view corridors between the building and reserve are now screened with the civil work required for the new road as well as the new landscaping proposed in front of it;
- The floor to ceiling heights, as well as the roof pitch have all been minimised to be consistent with the Educational Facilities and Standards Guidelines (EFSG);
- The lowest point of the roof slope is located along the Napier Street frontage, with the highest point of the roof occurring within the site; and
- The new building location and height will not give rise to any overshadowing between 9am and 3pm of neighbouring properties along Napier Street.

The current building (inclusive of the above amendments), and comments received by Council in an online meeting on 29 October 2020 have been factored into this updated Clause 4.6 building height variation.

2.0 Canterbury Local Environmental Plan 2012

2.1 Subclause 4.6(1) – Flexibility and Better Outcomes

Subclause 4.6(1) of the LEP states the objectives of the clause as follows:

- “(a) to provide an appropriate degree of flexibility in applying certain development standards to particular development, and*
- (b) to achieve better outcomes for and from development by allowing flexibility in particular circumstances.”*

Our response to these objectives is contained within this submission.

2.2 Subclause 4.6(2) – Consent may be granted

Subclause 4.6(2) provides that:

- (2) Consent may, subject to this clause, be granted for development even though the development would contravene a development standard imposed by this or any other environmental planning instrument. However, this clause does not apply to a development standard that is expressly excluded from the operation of this clause.*

The height of buildings development standard is not expressly excluded from the operation of clause 4.6 and accordingly, consent may be granted.

2.3 Subclause 4.6(3) – Written Request

Subclause 4.6(3) relates to the making of a written request to justify an exception to a development standard and states:

- “(3) Consent must not be granted for development that contravenes a development standard unless the consent authority has considered a written request from the applicant that seeks to justify the contravention of the development standard by demonstrating:*
- (a) that compliance with the development standard is unreasonable or unnecessary in the circumstances of the case, and*

- (b) *that there are sufficient environmental planning grounds to justify contravening the development standard."*

The proposed development does not comply with the 8.5 metre height of buildings development standard pursuant to clause 4.3 of CLEP 2012 however, strict compliance is considered to be unreasonable and unnecessary in the circumstances of this case as justified in this written request.

2.4 Subclause 4.6(4) and 4.6(5) – Written Request and Concurrence

Subclause 4.6(4) provides that consent must not be granted for development that contravenes a development standard unless:

- "(a) *the consent authority is satisfied that:*
- (i) *the applicant's written request has adequately addressed the matters required to be demonstrated by subclause (3), and*
 - (ii) *the proposed development will be in the public interest because it is consistent with the objectives of the particular standard and the objectives for development within the zone in which the development is proposed to be carried out, and*
- (b) *the concurrence of the Secretary has been obtained."*

Furthermore, subclause 4.6(5) provides that in deciding whether to grant concurrence, the Secretary must consider:

- "(a) *whether contravention of the development standard raises any matter of significance for State or regional environmental planning, and*
- (b) *the public benefit of maintaining the development standard, and*
 - (c) *any other matters required to be taken into consideration by the Secretary before granting concurrence."*

The remainder of this written request for exception to the development standard addresses the matters required under subclauses 4.6(4) and 4.6(5) of the LEP.

3.0 The Nature of the Variation

Clause 4.3(2) of CLEP 2012 sets out the building height limit as follows:

"The height of buildings on any land is not to exceed the maximum height shown for the land on the Height of Buildings Maps"

The Height of Buildings Map identifies the site as having a maximum height of 8.5 metres.

The CLEP defines building height (or height of building) as:

- (a) *in relation to the height of a building in metres—the vertical distance from ground level (existing) to the highest point of the building, or*
- (b) *in relation to the RL of a building—the vertical distance from the Australian Height Datum to the highest point of the building, including plant and lift overruns, but excluding communication devices, antennae, satellite dishes, masts, flagpoles, chimneys, flues and the like.*

The proposed development comprises a built form of up to three (3) storeys in height, resulting in a building which exceeds the maximum building height control of 8.5 metres as shown on the height plans prepared by NBRS Architecture (**Figure 1** and **Figure 2**) with the highest point at 12.91m - a maximum variation of 4.41m or 51.9%.

The amended design has removed the plant on the roof, the clerestory windows, and has shifted the building to allow for the through road (which has been requested by Council). These amendments have reduced the building height by 0.585m from the original scheme. The updated section shows how both the change in ground floor level and the building's response to level change effect the proposed height variation.

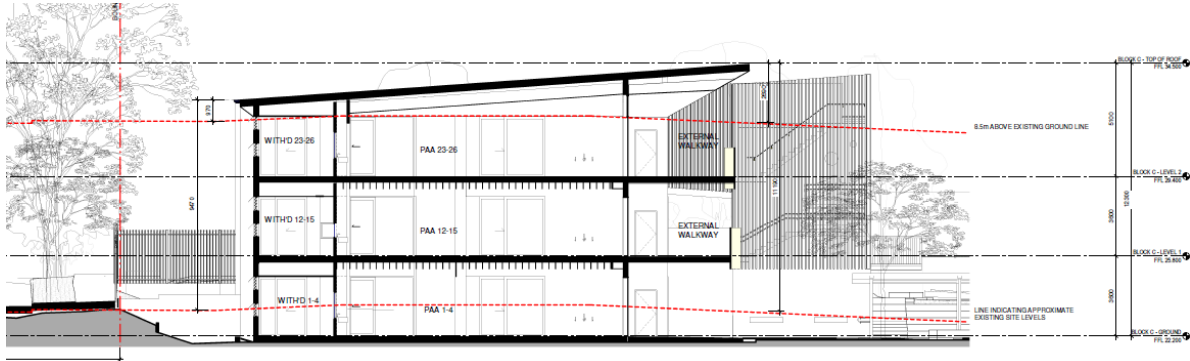


Figure 1 Extract of updated Cross Section (prepared by NBRS Architecture)

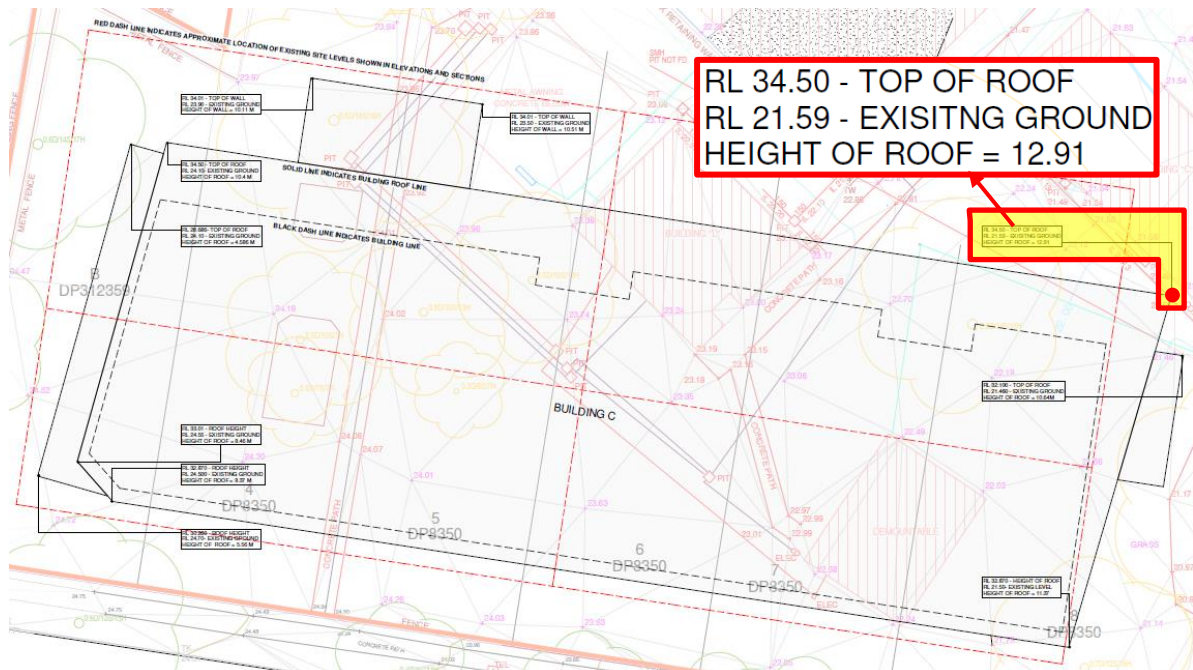


Figure 2 Extract of Block C Building Height Plan (prepared by NBRS Architecture)

4.0 Relevant Case Law

The proposed variation to the development standard has been considered in light of the evolving methodology and “tests” established by the NSW Land & Environment Court (the Court) including the following cases:

- Winten Developments Pty Ltd v North Sydney Council [2001]
- Wehbe v Pittwater Council [2007]
- Four2Five Pty Ltd v Ashfield Council [2015]
- Randwick City Council v Micaul Holdings Pty Ltd [2016]
- Moskovich v Waverley Council [2016]

- Initial Action Pty Ltd v Woollahra Municipal Council [2018] NSWLEC 118

The Land and Environment Court of NSW, through the Judgment in Winten Developments Pty Ltd v North Sydney Council [2001], established a '5-part test' for considering whether strict compliance with a development standard is unreasonable or unnecessary in a particular case. This 5-part test was later supplemented by the Judgment in Wehbe v Pittwater Council [2007] where Chief Justice Preston expressed the view that there are 5 different ways in which an objection to a development standard may be assessed as being well founded and that approval of the objection is to be consistent with the aims of the policy (being State Environmental Planning Policy No. 1 Development Standards (SEPP1).

Whilst these Judgments related to variation requests under SEPP 1, the methodology and reasoning expressed in those Judgments continues to be the accepted basis upon which to assess variation requests pursuant to clause 4.6 and accordingly, we have applied this methodology to the assessment below.

5.0 Assessment of the Variation and Grounds of the Objection

The proposed variation to the development standard has been considered in light of the above Court cases, the objectives of the development standard and the R3 Medium Density Residential and R4 High Density Residential zones and potential environmental impacts.

5.1 Step 1 – Is the planning control a development standard?

This question is the 1st 'test' in Winten. The height of building development standard in clause 4.3 of Canterbury LEP 2012 is a development standard as, defined in Section 1.4 of the EP&A Act as follows:

“development standards means provisions of an environmental planning instrument or the regulations in relation to the carrying out of development, being provisions by or under which requirements are specified or standards are fixed in respect of any aspect of that development, including, but without limiting the generality of the foregoing, requirements or standards in respect of:

- (a) ...
 - (b) ...
 - (c) *the character, location, siting, bulk, scale, shape, size, **height**, density, design or external appearance of a building or work,*
-”

The control requiring a maximum height of buildings of 8.5 metres in clause 4.3 of Canterbury LEP 2012 is a development standard.

5.2 Step 2 – Pursuant to clause 4.6(4)(a), is the consent authority satisfied that the written request adequately addresses the matters in Clause 4.6(3)?

The matters in clause 4.6(3) are:

- (a) *that compliance with the development standard is unreasonable or unnecessary in the circumstances of the case, and*
- (b) *that there are sufficient environmental planning grounds to justify contravening the development standard.”*

The elements of the school building that exceed the building height development standard are located such that it will not cause adverse impacts on the built environment or the amenity of nearby properties. Specifically, the residential properties to the south (across Napier Street) are not adversely affected in terms of overshadowing impacts, and privacy/overlooking impacts have been mitigated through design features including sill heights and screen landscaping.

Whilst there are openings along the southern elevation (towards Napier Street), these windows in the classrooms have a sill height of 1.2m which limits overlooking from students. It is also noted that these classrooms are occupied during school hours only. In light of the above, it is considered that the proposal will not result in significant adverse impacts relating to visual privacy for residential properties along Napier Street. This design response is consistent with other school projects which have school/residential interface.

In terms of visual bulk from Napier Street, the floor levels of the building are such that anyone standing in the public domain (at the western end of Napier Street, looking east down Napier Street towards the school campus – refer **Figure 3** below) would be primarily seeing a building rise of 2 to 2.5 storeys (9.4m total). This is less than 1m above the building height control and due to the pitch of the roof away from the street, there is no single clear point at which the building height variation is readily determined. In this regard, the visual bulk of the building when viewed from Napier Street will be compatible with the residential setting, particularly within the medium and high residential zones.

In regard to the western (internal) boundary, screen planting is also proposed to this boundary of the school, adjacent to the residential dwellings at Nos. 22 and 24 High Street. Trees proposed along this boundary include *Olea europaea* “*Monher*” (European Olive) and *Banksia integrifolia* (Coastal Banksia) which have a mature height of approximately 10 metres and 10-15 metres respectively. Shrubs with a mature height of approximately 5 metres (Sublime Lilly Pilly) are also proposed along of the adjoining boundary to these properties which will provide further landscape buffers. Openings along the western elevation, closest to the neighbouring dwelling are mainly limited to highlight windows. It is considered that the proposal will not result in significant adverse impacts relating to visual privacy for residential properties at Nos. 22 and 24 High Street.

In regard to the view of the building from the Pat O’Conner Reserve, the building has been pushed back a further 7m from this reserve, and between the reserve and the building a new kiss and drop link road is proposed with retaining wall, safety rail and associated landscaping above ground level. These works will provide a visual ‘break’ to the building and will largely mask the lower levels of the Block C mass. The extent of the building height will not be readily determined from the reserve, and the proposal will not result in adverse visual impacts when viewed from this area.

The proposal will not compromise any scenic views or vistas within the locality, as there are no two points in the public domain from which significant views are connected across the school site in the location of the proposed building.

In regard to building design parameters, the school building is required to comply with EFSG requirements, including the following:

Vertical Dimension for Ceiling Heights:

- Minimum 2700mm in rooms over 100m² and all classrooms

Roofing

- The roof slope for metal roofing (not including external covered ways) is to be **4° minimum** to avoid drainage failure through:
 - **ponding in the trays** and flow restrictions due to sagging of the roof deck purlins, that can be caused by roof loadings mainly during construction
 - **overflow at side laps** during heavy rain when the trough capacity is exceeded at the base of lower pitched roof slopes

The proposal meets both of these minimum requirements, thereby complying with the minimum EFSG requirements. It is not possible to reduce these dimensions of the building in order to reduce building height. Therefore, the floor to ceiling heights and the roof pitch are both as low as can be achieved.

Other locations of the new school block have been explored as part of the master planning for the re-development of the school, however site constraints limit the location of the development, design requirements dictate a minimum level of outdoor open space, and no alternative location is plausible, without jeopardising the through-road link that has been incorporated into the proposal. The proposed site represents the most logical location for a new classroom building to be positioned on the site.

The non-compliance with the height of buildings development standard allows for the orderly use of the land, which has the capacity to accommodate a high-quality educational facility which meets forecast student demands. Furthermore, earthworks are proposed to reduce building height and the apparent bulk of the structure when viewed from Napier Street. Overall, the proposed school building has been designed to respond to the constraints of the site, including the requirement for gradient levels for access requirements, requirements to meet lower and upper floor levels, as well as to provide suitable floor-to-ceiling heights. The attainment of these outcomes for new high-quality learning spaces is considered to be a good planning outcome.

Furthermore, the provisions of the *State Environmental Planning Policy (Educational Establishments and Child Care Facilities) 2017* (Education SEPP), Schedule 2 Schools – complying development permits new buildings, or alterations and additions to existing buildings up to a height of 22 metres (4 storeys). While this proposal is seeking development consent for the built form and an increase in student numbers, and the height control for complying development in the Education SEPP would not strictly be a consideration, it does provide an indication of the acceptable built form for educational establishments, notwithstanding other constraints of the site. Under the complying development planning pathway, in relation to height, the proposed development would be compliant save for a minor increase to setbacks.

Strict compliance is considered to be unreasonable and unnecessary in the circumstances of this case as the proposal achieves and/or is not inconsistent with the relevant objectives of the development standard in that:

- The height of the proposed building maintains the desirable attributes and character of an area;
- The building heights do not result in any overshadowing of nearby residential properties (to their facades or private open spaces between 9am and 3pm on the winter solstice); and
- The building design contributes positively to the streetscape and visual amenity of the area by providing a high quality educational establishment which meets the needs of the local community.

Furthermore, strict compliance would limit the ability to provide high quality cohesive learning spaces and would result in an inefficient use of the land and reduce at grade playground space and potentially compromise the inclusion of a through road. Compliance with the building height development standard would result in an inferior design outcome where additional buildings comprising further building footprint would occupy more of the site, thus reducing pervious areas and outdoor play spaces.

As discussed below, the maximum variation is due to the fall of the site at the eastern end, and the need to provide suitable learning spaces in a built form which responds appropriately to

contemporary teaching arrangements. Strict compliance would prevent the achievement of these design outcomes.

Compliance with the 8.5m building height development standard is also considered unnecessary in this instance as the height variation does not give rise to adverse impacts to the built environment or surrounding properties and therefore there are sufficient environmental planning grounds to justify the variation.

The proposal seeks to provide permanent, high quality teaching facilities for the current and forecast population of the area, and therefore the reasonableness of the proposed built form under Clause 4.6(3)(b) must be considered across the outcomes of the proposal as a whole. Having regard to the environmental impacts of the broader proposal (beyond building height), it is considered that the responses provided to Council have addressed all outstanding issues such that the proposal cannot be considered unjustified on environmental planning grounds.

5.3 Step 3 - Pursuant to cl4.6(4)(b), is the consent authority satisfied that the development will be in the public interest because it is consistent with the objectives of the development standard and the objectives of the zone?

The Objectives of Building Height Development Standard

The objectives of the maximum height of buildings standard in Clause 4.3(1) are:

- (a) to establish and maintain the desirable attributes and character of an area,*
- (b) to minimise overshadowing and ensure there is a desired level of solar access and public open space,*
- (c) to support building design that contributes positively to the streetscape and visual amenity of an area,*
- (d) to reinforce important road frontages in specific localities.*

In terms of objective (a), the proposal has endeavoured to maintain the desirable attributes and character of the area by providing a high-quality development that meets the educational needs of the local residents and community as a whole.

It is noted that the local character of the area is generally single or double storey detached dwellings within medium and high density zoned land, and the proposal seeks approval for a 3 storey structure within this context. However, the proposal has been designed to provide an efficient built form which responds appropriately to contemporary teaching arrangements without resulting in significant adverse impacts or detracting from the outdoor play areas of the site. If the building was set back further from Napier Street into the school campus, this would compromise outdoor play space for the students. The trade-off of a building setback for outdoor play space is not considered a logical planning outcome.

The proposed development has adopted a design strategy which is indicative of high-quality educational facilities while also being consistent and compatible with the desirable attributes and character of the surrounding locality.

In terms of objective (b), as demonstrated in the shadow diagrams submitted with the development application, shadows resulting from the proposed development will generally be contained within the bounds of the site, on Napier Street or within the Pat O'Conner Reserve with the exception of minor overshadowing on the front yards of the dwellings on the southern side of Napier Street in the morning during the Winter Solstice (between 8am and 9am).

As demonstrated in the 15 min increment shadow diagrams below (**Figure 3**), at 8am, three (3) dwellings are overshadowed on their facades, and by 8:30am, only the front yards of these dwellings are overshadowed by the new building. By 9am, the shadows from the new building

are limited to the verge and the street carriageway and are clear of any private properties. It is noted that the existing street trees result in prolonged overshadowing in the early morning of the winter solstice, lasting longer than the shadows of the new building.

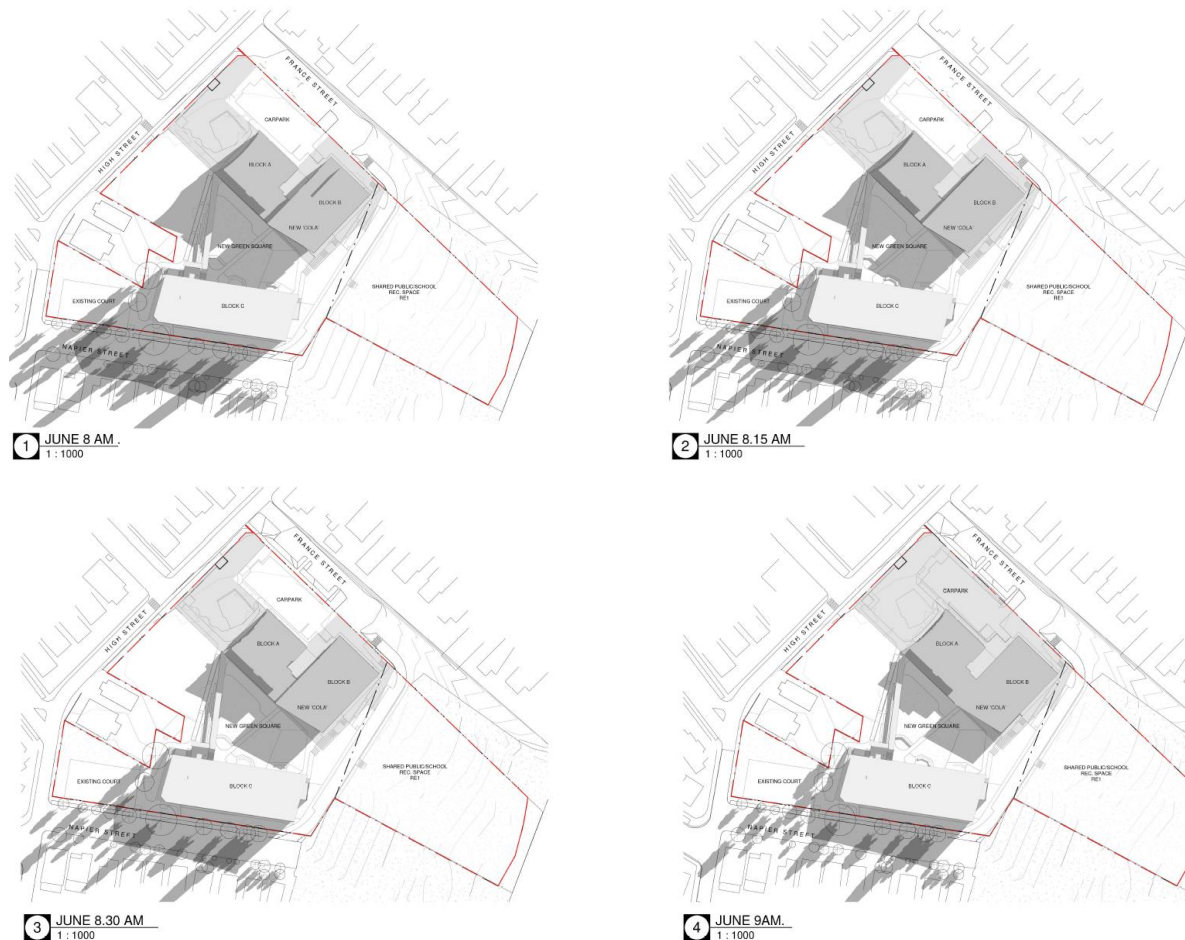


Figure 3: Updated shadow diagrams for Winter Solstice between 8:00am and 9:00am showing building and existing street tree overshadowing

The level of overshadowing impact resulting from the proposal has been identified as confined to brief sections of the day (as above), generally outside of the relevant assessment benchmark commonly used – that being the hours of 9am through to 3pm at the winter solstice. Updated shadow diagrams for 9am to 4pm are provided at **Figure 4**. The private open spaces and the facades of the dwellings on the southern side of Napier Street are not impacted by the development from 9am to 3pm during the winter solstice.

The dwellings to the south on Napier Street are not impacted from the development, and maintain solar access to their primary living areas and private open spaces for a minimum of three hours between the hours of 8:00am and 4:00pm on June 21. Therefore, the proposal is not considered to result in an unacceptable impact upon solar access when applying standard benchmark solar access principles.

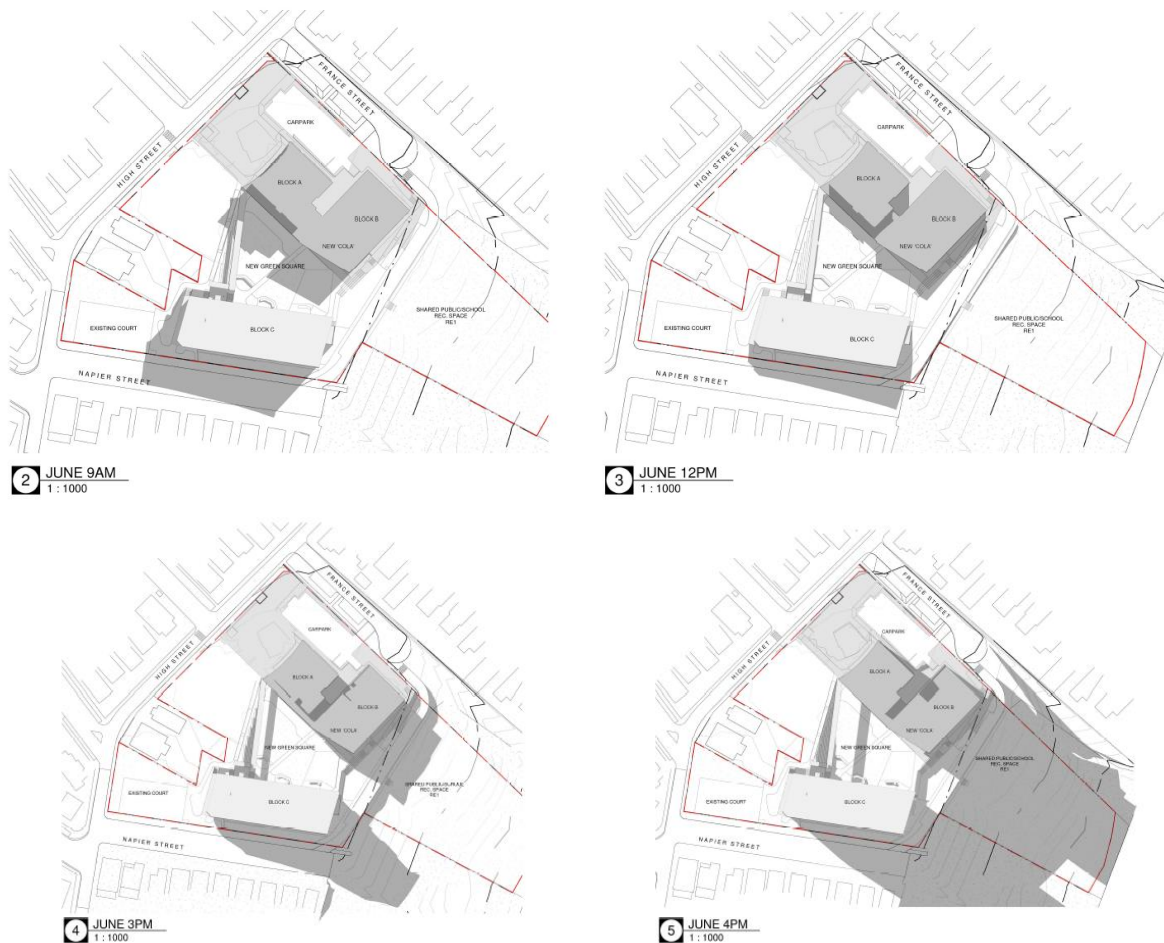


Figure 4: Updated shadow diagrams for Winter Solstice between 9am and 4pm

In terms of objective (c), Block C has been designed taking into consideration streetscape and the overall visual amenity of the locality. The building has been cut into the site on the western side with the ground sloping up to Napier street, which reduces the scale of the building to adjacent residential properties to the west and along Napier Street. When viewed from the western end of Napier Street, the building presents as 2 to 2.5 storeys in height (to a height of 9.4m) and so is of a height and scale in keeping with the streetscape.

As the photomontage in **Figure 5** illustrates, the proposed development, when looking north east from the western end of Napier Street shows a development that is appropriate in scale within the Napier Street streetscape and visual amenity of its setting. This is because the main variations in height are located at the eastern side, overlooking the neighbouring public reserve and school grounds.

The Napier Street pedestrian entry point forms a natural break in the southern façade, splitting the building mass into two connected forms. The green and blue façade treatments along the southern elevation assist in breaking up the length of the building, while enforcing the educational nature of the site.



Figure 5: Photomontage of building C as viewed from the northern end of Napier Street.

Objective (d) is not applicable.

Objectives of the Zones

The Land Use Table of Canterbury LEP 2013 states the objectives of the R3 Medium Density Residential zone and R4 High Density Residential zone as follows:

Objectives of the R3 Medium Density Residential Zone:

- *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.*

Objectives of the R4 High Density Residential Zone:

- *To provide for the housing needs of the community within a high density residential environment.*
- *To provide a variety of housing types within a high density residential environment.*
- *To enable other land uses that provide facilities or services to meet the day to day needs of residents.*

Whilst the zone objectives do not specifically address building height, the proposed development has been designed to ensure high quality contemporary learning facilities will be provided to maximise educational outcomes for students in the local community (i.e. the provision of flexible learning spaces with outdoor learning areas, and sufficient play space). As such, the request to vary the height of building standard is consistent with the zone objectives as it is required to provide educational facilities that meet the daily needs of local residents.

Furthermore, it is considered that the maximum 8.5 metre building height is inconsistent with the zone objectives as it does not facilitate the delivery of suitable educational services and facilities that are capable of servicing the quantum of students within a medium and high

density locality. Notwithstanding, the proposal is consistent with the objectives of both the R3 and R4 zones by providing a land use that provides services to meet the day-to-day needs of residents, being a public primary school.

Objectives of Canterbury LEP 2013

Clause 1.2(2) of the Canterbury LEP 2013 sets out the following aims:

- (a) to provide for a range of development that promotes housing, employment and recreation opportunities for the existing and future residents of Canterbury,*
- (b) to promote a variety of housing types to meet population demand,*
- (c) to ensure that development is of a design and type that supports the amenity and character of an area and enhances the quality of life of the community,*
- (d) to create vibrant town centres by focusing employment and residential uses around existing centres and public transport nodes,*
- (e) to revitalise Canterbury Road by encouraging a mix of land uses that does not detract from the economic viability of existing town centres,*
- (f) to retain industrial areas and promote a range of employment opportunities and services,*
- (g) to promote healthy lifestyles by providing open space that supports a variety of leisure and recreational facilities and encouraging an increased use of public transport, walking and cycling,*
- (h) to protect the natural environment for future generations and implement ecological sustainability in the planning and development process,*
- (i) to protect and promote the environmental and cultural heritage values of Canterbury.*

It is considered that the proposal will uphold the aims of the LEP for the following reasons:

- (a) – The proposal has the opportunity to provide for future employment opportunities for existing and future residents.
- (b) – *Not applicable*
- (c) – The proposal is of a design and type that supports the amenity and character of the area. The school re-development provides for a high-quality learning environment that enhances the quality of life for residents, in particular school children in the locality attending their local public school.
- (d) – *Not applicable*
- (e) – *Not Applicable*
- (f) – *Not Applicable*
- (g) – *Not Applicable*
- (h) – The proposed building height variation does not hinder the protection of the natural environment or hinder the implementation of ecological sustainability within the site through the development process. By reducing the building footprint of the building, more impervious land can be provided.
- (i) – The proposal where possible, will aim to protect the environmental and cultural values of Canterbury.

5.4 Step 4 – Clause 4.6(4)(b) – The Concurrence of the Secretary has been obtained

On 21 February 2018, the Secretary of the Department of Planning and Environment issued a Notice ('the Notice') under clause 64 of the Environmental Planning and Assessment Regulation 2000 (the EP&A Regulation) providing that consent authorities may assume the Secretary's concurrence for exceptions to development standards for applications made under clause 4.6 of the Standard Instrument LEP or SEPP 1 subject to certain conditions.

The Secretary's concurrence may not be assumed by a delegate of council if:

- the development contravenes a numerical standard by greater than 10%; or
- the variation is to a non-numerical standard.

The proposed development comprises a built form up to three (3) storeys in height, resulting in a building which exceeds the maximum building height control of 8.5 metres. The building has a maximum height of 12.91m, which equates to a maximum variation of 4.41m or 51.9%.

Notwithstanding, the DA will need to be determined by the Sydney South Planning Panel due to the type (Crown development) and cost (greater than 5 million dollars) of the proposed development and therefore the above restrictions do not apply to decisions made by Planning Panels.

5.5 Step 5 – Clause 4.6(5) – Concurrence Considerations

In the event that concurrence cannot be assumed pursuant to the Notice clause 4.6(5) of the LEP also requires the Secretary, in deciding whether to grant concurrence, to consider the following:

“(a) whether contravention of the development standard raises any matter of significance for State or regional environmental planning,”

The proposed non-compliance does not of itself raise any matter of significance for State or regional environmental planning and it is considered that there would be significant public benefit in permitting a variation to the design standards on the basis that:

- the proposal has been designed to respond to the existing and desired future character of the area;
- would not result in any unacceptable impacts on surrounding development; and
- and would ensure the local community has access to high quality educational facilities that cater for demand generated by development within the adjoining R3 and R4 zones.

“(b) the public benefit of maintaining the development standard,”

The proposed variation does not set a precedent given the educational use of the site, and the specific land use requirements associated with the school. Further, maintaining the development standard would compromise the delivery of educational facilities that are consistent with contemporary education requirements. In this instance there is not considered to be a public benefit in maintaining the development standard.

“(c) any other matters required to be taken into consideration by the Secretary before granting concurrence.”

It is considered that there are no other matters of relevance that need to be taken into consideration.

6.0 Conclusion and Recommendations

We have assessed the proposed building height variation against the relevant statutory provisions of clause 4.6 of Canterbury LEP 2013 and prepared this written request which provides justification that compliance with the 8.5 metre building height development standard is unreasonable or unnecessary in the circumstances of the case.

Strict compliance with the height control would limit the ability to provide high quality learning spaces being capable of providing contemporary learning facilities for students in the local community, and would result in an inefficient use of the land. A compliant development would result in an inferior design outcome where additional smaller buildings would occupy more of the site, limiting pervious areas and reducing outdoor play spaces, which has now been further reduced with the inclusion of a through road on the site. No alternative location for the new school building is possible. The non-compliance with the building height limit does not generate any adverse overshadowing impacts or loss of solar access to adjoining residential properties.

The proposal seeks to provide permanent, high quality teaching facilities for the current and forecast population of the area, and therefore the reasonableness of the proposed built form under Clause 4.6(3)(b) must be considered across the outcomes of the proposal as a whole. Having regard to the environmental impacts of the broader proposal (beyond building height), it is considered that the responses provided to Council have addressed all outstanding issues such that the proposal cannot be considered unjustified on environmental planning grounds.

Overall, it is considered that the proposal contributes positively to the streetscape and visual amenity of the area, whilst also providing a high quality educational establishment that is required to accommodate additional local students population anticipated due to the growth of the area.

Accordingly, the justification within this written request is considered to be well founded.

Should you have any queries please do not hesitate to contact the undersigned.

Yours faithfully
DFP PLANNING PTY LTD



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PRINCIPAL PLANNER

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Reviewed: _____

