PLANNING APPLICATION NUMBER:P10/1652

Type of approval sought		Full Planning Permission
Ward		NETHERTON WOODSIDE & ST ANDREWS
Applicant		Mr Ian Woodward, Dudley MBC
		CHOOL & COMMUNITY COLLEGE, SIMMS LANE, , DUDLEY, WEST MIDLANDS, DY2 0PB
Proposal	CONSTRUCTION OF DINING HALL, 3 STOREY TEACHING E AND EXTERNAL BIN STORE.	
Recommendation Summary:	APPROVE SU	IBJECT TO CONDITIONS

SITE AND SURROUNDINGS

- 1 The application site consists of a secondary school campus and leisure centre, which has been incrementally extended over the past 50 years. The existing school buildings are a mixture of both designs and heights, with elements ranging from one to four storeys. The facing materials to the buildings are varied, to include different types of brick, glass and cladding.
- 2 The school has an extensive campus, which includes new car parking, play grounds and an extensive area of playing fields. The school buildings are located on a plateau, which is elevated above the playing fields to the north and Simms Lane to the east.
- 3 Beyond the Immediate confines of the site is a varied selection of housing and a public house. To the west of the site is part of the Saltwells linear open space and nature reserve.

PROPOSAL

4 The planning application is for the provision of a new dining hall, three storey teaching block and a bin store. These would be located on the eastern part of the

site, on land which is between the existing school and boundaries to Hill Street and Simms Lane. This is a revised scheme following the approval of permission P08/1152.

- 5 The teaching block will be of the same area and would be of similar scale to the previous approval. It would have a contemporary design, with a rectangular footprint (rather than the previous curved floor plan) and a flat roof. The previous application also incorporated a freestanding sun screen of up to 11.5m high along the Simms Lane (eastern) frontage. The current application removes that element of the scheme and locates the teaching block in closer proximity to the main buildings to incorporate access corridors and DDA compliance. The proposed block would still provide the same accommodation (12 No. classrooms together with offices and staff accommodation). The floor space of the building would be approx 2100m2. As the site slopes up from Simms Lane and from the playing fields the building would be elevated.
- 6 The proposed dining hall would be located in a similar position and scale comparable to that of the previous approval, but will also incorporate a link to the existing school hall. It would be a tall single storey height and be of contemporary design. The dining hall and link will also provide a focal point for pedestrian access to the school. No new kitchens are proposed, as the existing adjacent facilities would be utilised.
- 7 The application includes a Tree Report, Travel Plan and a Design and Access Statement.

HISTORY

APPLICATION	PROPOSAL	DECISION	DATE
No.			
DY/56/279	Erection Of New Secondary	Granted	04/06/56
	Modern School And Formation Of		
	Playing Fields.		

DY/57/30	Erection Of Caretakers House.	Granted	10/01/57
DY/57/697	Erection Of Boundary Wall With	Granted	11/11/57
	Railings And Gates		
DB/69/5654	Erection Of Two Storey Block	Granted	19/08/69
	And Gymnasium		
CD/75/2198	Extension To Comprehensive	Granted	15/01/76
	School.		
87/51780	Erection Of Storage Building.	Granted	
90/50664	Application For Deemed Consent	Granted	05/07/90
	Under Regulation 4		
	For Siting Of Recycling Skip.		
91/51853	Application For Deemed Consent	Granted	12/12/91
	Under Regulation 4 For		
	Erection Of Two Storey		
	Extension To Provide Six		
92/51452	Erection Of Leisure Centre	Granted	08/10/92
	(Relocation) (Regulation 3)		
92/50899	Deemed Consent Under	Granted	08/07/92
	Regulation 4 For Erection Of		
	Leisure Centre.		
94/51826	Adaptation Of Existing Tennis	Granted	02/02/95
	Courts To Provide All-Weather		
	Courts/Pitches Including The		
	Erection Of Walling With Mesh		
99/51269	Erection Of 1.8 Metre High	Granted	07/10/99
	Powder Coated Paladin Fencing.		
P01/0682	Erection Of 2 M High Paladine	Granted	4/06/01
	Fence And Gates - Powder		
	Coated Green.		
P04/1023	Single Storey Extension To	Granted	13/07/2004
	Create New Entrance		
P05/1722	Erection Of A Mobile Classroom.	Granted	15/09/2005
P05/1851	Erection Of A Double Mobile	Granted	7/10/2005
	Classroom		
P05/2187	Erection Two Storey Block To	Granted	25/11/2005

	Create Performing Arts Centre		
P08/0486	Construction Of Car Park, New	Withdrawn	04/06/2008
	Vehicular And Pedestrian		
	Accesses And Provision Of Open		
	Space/Wildlife Corridor		
P08/0489	Erection Of A New Dining Hall	Withdrawn	04/06/2008
	And A Classroom Block With Cov		
	Ered Bridge Link To Existing		
	School. New Pedestrian		
	Accesses		
P08/1153	Construction Of Car Park, New	Approved	21/11/2008
	Vehicular And Pedestrian	subject to	
	Accesses And Provision Of Open	conditions	
	Space/Wildlife Corridor		
	(Resubmission Of Withdrawn		
	Application P08/0486) (Hurleys		
	Fold)		
P08/1152	Erection of new dining hall and a	Approved	16/10/2008
	classroom block with covered	subject to	
	bridge link to existing school	conditions	
	New pedestrian accesses and		
	hard and soft landscaping		
	(resubmission of withdrawn		
	application P08/0489)		
P10/0125	Display non-illuminated banner	Approved	07/04/2010
	sign (retrospective)	subject to	
		conditions	
P10/0124	Use of all weather sports pitch for	Approved	24/03/2010
	driver instruction and training	subject to	
	(OSG) on Saturdays and	conditions	
	Sundays (retrospective)		

8 P08/1153 has been implemented.

PUBLIC CONSULTATION

- 9 Direct neighbour consultation was undertaken (expired on 1 February 2011) to which one objection has been received on the following grounds:
 - Concerns relating to access to Hill Street, as the proposal may lead to parking outside neighbouring resident's homes.

OTHER CONSULTATION

- 10 <u>Group Engineer (Development)</u>: No objection. No additional planning obligations necessary due to the similarity to the previous scheme (same number of classrooms as P08/1152), subject to conditions.
- 11 <u>Head of Environmental Health and Trading Standards</u>: No objection subject to conditions relating to contaminated land & noise.
- 12 <u>Access Officer</u>: No adverse comments received.

RELEVANT PLANNING POLICY

Black Country Joint Core Strategy (2010)

Vision, Objectives and Sustainability Principles (previous UDP policy S2) CSP5 Transport Strategy (previous UDP policy DD6) TRAN1 Priorities for the Development of the Transport Network(previous UDP policy DD6) TRAN2 Managing Transport Impacts of New Development (previous UDP policy DD6 & AM16) DEL1 Infrastructure Provision (previous UDP policy DD7)

Saved Unitary Development Plan Policies

- DD1 Urban Design
- DD4 Development in Residential Areas
- DD10 Nature Conservation and Development

SO2 Linear Open Space

Supplementary Planning Guidance/Documents

Parking Standards and Travel Plans Supplementary Planning Document Planning Obligations Supplementary Planning Document

ASSESSMENT

- 13 The main issues are whether this revised scheme would have any additional impact upon:
 - Principle/Policy
 - Design
 - Neighbour Amenity
 - Access and Parking
 - Nature Conservation
 - Linear Open Space
 - Planning Obligations
 - Other Issues

Principle/Policy

14 The principle of this development within an existing school campus has been established by the approval of application P08/1152 which related to the same quantum of development as currently proposed.

<u>Design</u>

15 The design of the proposed new teaching block and dining hall extension are of contemporary appearance, as was the previous scheme. The proposals replicate the box shapes forming the main school building and would form a prominent focal point to the main frontage of the school facing the junction of Hill Street with Simms Lane. It would not, however, dominate the existing structure, due to its lower height to that of the four storey school building.

- 16 The use of contemporary design is considered appropriate as the buildings on the site are all post war, and of a modern design, contemporary to their construction date. Similarly the use of flat roofs is considered appropriate to assimilate with existing buildings on the site.
- 17 The design would incorporate key vertical elements, defined in timber fins (providing solar shading), render and glazing which would provide rhythm, linearity and tie the elements of the design together.

Neighbour Amenity

18 The distances to residential properties on the opposite side of Simms Lane are comparable to that assessed under planning permission P08/1152 at some 36-48 metres, therefore, it is not considered that there would be an adverse impact upon the visual amenities of neighbouring properties. Noise conditions requested by the Head of Environmental Health and Trading Standards will ensure the minimisation of potential noise impacts from plant and machinery.

Access and parking

19 A previous planning approval has been implemented for a new car park for the school on land off Hurley's Fold (P08/1153). This application was submitted in association with previous permission P08/1152 for school extensions and was required as a pre-cursor to new facilities. The car park provides over 100 spaces, including larger spaces for disabled staff or visitors to accommodate any increase in staff and pupils, therefore, no detrimental impact upon highway safety arises. School crossing facility road markings operate outside the school alongside the junction of Simms Lane and Hill Street, which restrict the potential for on-street car parking. Furthermore the existing potential for vehicular access and activity in this location is further restricted by the location of the new dining facility and limited, disabled only off street parking near the entrance.

Disabled Access

- 20 There have been no adverse comments received from the Access Officer.
- 21 The current scheme has been submitted to address previous connection issues associated with approved application P08/1152, relative to level linkages with the existing school buildings and the provision of lift access. The currently submitted scheme has given due consideration to provide full accessibility for disabled persons, incorporating level access, doors, corridors, lobby widths and stairs to fully comply with Part M of the Building Regulations and BS 8300:2001 'Design of buildings and their approaches to meet the needs of disabled people-Code of Practice. '

Trees

22 Under the previous approval P08/1152, a number of mature trees needed to be removed to facilitate the development. Those trees were not the subject of a preservation order but are considered to contribute to the amenity of the street scene. The current proposals retain the most significant of those trees due to revised siting and now only remove a lesser number of lower value trees. A tree survey submitted with the application concludes that the current trees are either poor or fair specimens and, therefore, there is no objection to their removal. As the applicant is also proposing a soft landscaping scheme to bolster retained trees, no objection is raised.

Linear Open Space

23 The current scheme would have no additional impact upon the linear open space, than that of the previous approval P08/1152. The site is on the margin of the designation and therefore does not provide a link with other open areas of land. The site presently provides little wildlife benefit with mowed grass and tree types which offer little wildlife benefit. Some loss of space will arise, but this will not prejudice the intended function of the policy designation. Moreover, the proposed development would provide an improved facility for the community which would outweigh any slight loss of amenity.

Planning obligations

24 The planning obligations required in respect of the previous permission P08/1152, have been paid, therefore, due to the similar nature of the scheme and the fact that no additional impacts arise, there is no requirement for contributions towards planning obligations.

CONCLUSION

25 The design, siting and appearance of the proposed development is considered to be appropriate with no harm arising to the amenities of the neighbouring area and with no impacts upon highway safety or the function of linear open space, with consideration to policies Vision Objectives and Sustainability Principles, CSP5, DEL1 and TRAN2 of the Black Country Core Strategy 2010, DD1 Urban Design, DD4 Development in Residential Areas, DD10 Nature Conservation and Development and SO2 Linear Open Space of the Dudley Unitary Development Plan.

RECOMMENDATION

It is recommended that the application be approved subject to condition:

Reason for approval

The design, siting and appearance of the proposed development is considered to be appropriate with no harm arising to the amenities of the neighbouring area and with no impacts upon highway safety or the function of linear open space, with consideration to policies Vision Objectives and Sustainability Principles, CSP5, DEL1 and TRAN2 of the Black Country Core Strategy 2010, DD1 Urban Design, DD4 Development in Residential Areas, DD10 Nature Conservation and Development and SO2 Linear Open Space of the Dudley Unitary Development Plan. The decision to grant planning permission has been taken with regard to the policies and proposals in the BCCS and adopted Dudley UDP (2005) and to all other relevant material considerations.

The above is intended as a summary of the reasons for the grant of planning permission. For further detail on the decision please see the application report.

Conditions and/or reasons:

- 1. The development hereby permitted shall be begun before the expiration of three years from the date of this permission.
- 2. The soft and hard landscaping submitted with the application shall be completed within the first planting season following the first occupation of any part of the development.

Any trees or shrubs planted in pursuance of this permission including any planting in replacement for it which is removed, uprooted, severely damaged, destroyed or dies within a period of five years from the date of planting shall be replaced by trees or shrubs of the same size and species and in the same place unless otherwise agreed in writing by the Local Planning Authority.

- 3. No part of the development hereby permitted shall be commenced until a schedule of all materials to be used on the external surfaces of the buildings and structures has been submitted to and approved in writing by the Local Planning Authority and thereafter the development shall only be constructed in accordance with these details.
- 4. The development shall be finished in accordance with the levels and section plans submitted with the application.
- 5. The development hereby approved shall not be occupied until a Travel Plan has been submitted to and approved in writing by the local planning authority, including details of a Travel Plan Co-ordinator, Staff Travel Survey, Car Parking Management, Walking and Cycling initiatives, Publicity and Marketing, Set targets and monitoring and to join Company Travel Wise in Dudley together with a timetable for the implementation of each such element. The Travel Plan shall be implemented in accordance with the details approved by the local planning authority and remain operational for the life of the development.
- 6. The approved risk assessment identifies ground gases or vapours posing unacceptable risks ,therefore no development shall begin until a detailed scheme to protect the development from the effects of such contamination has been submitted to and approved by the local planning authority.
- Unless otherwise agreed in writing with the LPA, the approved scheme (required by condition 6) shall be implemented and a verification report submitted to and approved by the LPA, before the development (or relevant phase of the development) is first occupied/brought into use.

- 8. Prior to first approved use, the proposed plant building shall be constructed to provide sound attenuation against internally generated noise of not less than 35 dB averaged over the frequency range of 100-3150Hz.
- The noise rating level of any fixed plant and/or machinery associated with the development shall not exceed background noise levels at boundary with any nearby dwelling by more than 5dB(A), as assessed under the methodology of BS 4142 (1997) (Method for rating industrial noise affecting mixed residential and industrial areas) and/or its subsequent amendments.
- 10. The development hereby permitted shall be carried out in accordance with the following approved plans: A-si-02-001, A-si-02-002, A-pl-03-005 Rev B, A-pl-03-006 Rev B, A-pl-03-007 Rev B, A-pl-03-008 Rev E, A-el-05-001, A-el-05-002 Rev D, A-se-02-001 Rev D, A-se-02-002 Rev A, A-se-02-003 Rev A.



19.12.10





NOTE

Exact position of existing building and site boundary is indicative pending reciept of co-ordinated survey information

BroadwayMalyan^{BM}

Architecture Urbanism Design

Interchange Place 151-165 Edmund Street Birmingham B3 2TA

T: +44 (0)121 236 2030 F: +44 (0)121 237 2080 E: Bir@BroadwayMalyan.com www.BroadwayMalyan.com

Client Hillcrest School & Community College Project Hillcrest School & Community College

Description Proposed Site Plan

Status Preliminary Scale Drawn 1:500@A1 AW Job number 27827 A-si-02-002

Drawing number

Date 18.10.10 Revision

-





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Architecture Urbanism Design Interchange Place 151-165 Edmund Street Birmingham B3 2TA

T: +44 (0)121 236 2030 F: +44 (0)121 237 2080 E: Bir@BroadwayMalyan.com

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Hillcrest School & Community College Project Hillcrest School & Community College

Description
Proposed Third Floor Plan

Status				
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27827	A-pl-03-008	Е		
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NOTE

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Architecture Urbanism Design Interchange Place 151-165 Edmund Street Birmingham B3 2TA

T: +44 (0)121 236 2030 F: +44 (0)121 237 2080 E: Bir@BroadwayMalyan.com

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Client

Hillcrest School & Community College Project Hillcrest School & Community College

Description
Proposed Second Floor Plan

Scale	Drawn	Date
1:100@A0	AW	19.09.08
Job number	Drawing number	Revision
27827	A-pl-03-007	В





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Architecture Urbanism Design Interchange Place 151-165 Edmund Street Birmingham B3 2TA

T: +44 (0)121 236 2030 F: +44 (0)121 237 2080 E: Bir@BroadwayMalyan.com

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Description
Proposed First Floor Plan

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Job number	Drawing number	Revision
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ELEVATION - AA



ELEVATION - BB

ELEVATION - CC



+60.61 FFL THIRD FLOOR / ROOF
+57.11 FFL SECOND FLOOR
+53.61 FFL FIRST FLOOR
+49.81 FFL GROUND FLOOR



NOTE Exact position of existing building and site boundary is indicative pending reciept of co-ordinated survey information

BroadwayMalyan[™]

Architecture Urbanism Design Interchange Place 151-165 Edmund Street Birmingham B3 2TA

T: +44 (0)121 236 2030 F: +44 (0)121 237 2080 E: Bir@BroadwayMalyan.com

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Project Hillcrest School & Community College

Description Proposed Elevations Elevations AA, BB & CC

Status PLANNIN	1G	
Scale	Drawn	Date
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			_
EXISTING KITCHEN	\times	EXISTING TEACHING BLOCK	



ELEVATION - BB

ELEVATION - CC



Contractors are not to scale dimensions from this drawing

+60.61 FFL THIRD FLOOR / ROOF _ _ _ _ _ _ _ _ _ _ _ _ _ +23.11 FFL SECOND FLOOR _____

+53.61 FFL FIRST FLOOR

+49.81 FFL GROUND FLOOR _ _ _ _ _ _ _ _ _ _ _ _ _

NOTE

Exact position of existing building and site boundary is indicative pending reciept of co-ordinated survey information

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Architecture Urbanism Design Interchange Place 151-165 Edmund Street Birmingham B3 2TA

T: +44 (0)121 236 2030 F: +44 (0)121 237 2080 E: Bir@BroadwayMalyan.com

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Client

Hillcrest School & Communty College Project Hillcrest School & Community College

Description Existing Elevations Elevations AA, BB & CC

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SECTION CC





Contractors are not to scale dimensions from this drawing





NOTE Exact position of existing building and site boundary is indicative pending reciept of co-ordinated survey information

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Architecture Urbanism Design Interchange Place 151-165 Edmund Street Birmingham B3 2TA

T: +44 (0)121 236 2030 F: +44 (0)121 237 2080 E: Bir@BroadwayMalyan.com

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Client

Project Hillcrest School & Community College

Description Proposed Sections CC & DD

Status				
PLANNING				
Scale	Drawn	Date		
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Job number	Drawing number	Revision		
27827	A-se-02-003	А		
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SECTION BB

+57.11 FFL SECOND FLOOR _ _ _ _ _ _ _ _ _ _ _ _ +56.21 DINING HALL ROOF _____ +53.61 FFL FIRST FLOOR



NEW DINING HALL



Contractors are not to scale dimensions from this drawing



NOTE

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Architecture Urbanism Design

Interchange Place 151-165 Edmund Street Birmingham B3 2TA

T: +44 (0)121 236 2030 F: +44 (0)121 237 2080 E: Bir@BroadwayMalyan.com

www.BroadwayMalyan.com

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Hillcrest School & Community College Project Hillcrest School & Community College

Description Proposed Section BB

Status Planning Scale 1:100@A1 AW

Job number 27827

Drawn Drawing number A-se-02-002

Date 18.10.10 Revision Α

EXISTING TEACHING BLOCK







NOTE

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T: +44 (0)121 236 2030 F: +44 (0)121 237 2080 E: Bir@BroadwayMalyan.com www.BroadwayMalyan.com

Client Hillcrest School Project Hillcrest School

Description Proposed Section AA

Status Planning Scale 1:100@A1 AW Job number 27827

3900700

Drawing number A-se-02-001

Date 18.10.10 Revision D





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Architecture Urbanism Design Interchange Place 151-165 Edmund Street Birmingham B3 2TA

T: +44 (0)121 236 2030 F: +44 (0)121 237 2080 E: Bir@BroadwayMalyan.com

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Description Proposed Ground Floor Plan

Status PLANNING		
Scale 1:100@A0	Drawn AW	Date 20.12.10
Job number 27827	Drawing number A-pl-03-005	Revision B
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