



## AMP Suitability Re-Survey 2009

# Anglo European School

## DCSF No.: 5442

## Survey Date: 30<sup>th</sup> March 2009

## **Surveyor: Mike Hornsby**

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#### Summary of Methodology for Suitability Re-Surveys 2009 Objectives

- To enable the **LA**, in partnership with its schools, to provide an environment that supports the raising of educational standards.
- To help **schools** establish priorities for action within its Property Development Plan and to provide data to support funding bids.
- To ensure that the **LA** has the data which will provide a sound basis for discussion with local/national politicians and the DCSF.
- To provide the **DCSF** with consistent and accurate data which gives a truer picture of AMP issues within each LA

#### Survey Team

• Experienced consultants, who have significant teaching/Head teacher experience, carried out the survey.

#### Criteria

- All judgements were made using tried and tested Basic Principles that underpin DCSF guidance. This guidance is found in AMP 4 Suitability, Building Bulletin 98 (Secondary Schools), BB 99 (Primary Schools) and BB 77 (Special Schools).
- Where assessment has been made of Accessible WC's then the requirements of Building Regulations Approved Documents May 2004 Part M have been applied.
- The survey was based on accurate floor plans provided by the LA. These plans have been updated where necessary to reflect recent changes in size, shape, room usage or the creation of new spaces.

## • Categories of impact

- **A** Unable to teach curriculum.
- **B** Teaching methods are inhibited.
- **C** Management is unduly stretched to resolve issues arising.
- **D** Pupil and teacher morale/behaviour adversely affected.

### • Factors analysed

Size/shape – Influence on effective teaching area. Location – Proximity to other related functions/buildings. Environment – Solar gain/glare, temperature, ventilation & noise.

**Fixtures** – Benching, services and other fixed equipment.

**ICT infrastructure** – Access to networks not machines. **Severity** 

**1** = **Mild** – Less than 10% undersized, facing SE, etc.

**2** = **Moderate** – Between 10-15% undersized, facing south, etc.

**3** = **Severe** – Over 15% undersized, facing SW, etc.

**Note:** (*i*) DCSF Area Guidelines, Building Bulletin 98 recommends that a general teaching space be a minimum of 56m<sup>2</sup> for 30 pupils.

#### School Involvement

- The survey involved opening and closing discussions with the Head teacher or an appropriate member of the SMT to ensure that an accurate, educational building user, perspective forms part of the process.
- Primary Schools It is considered **highly desirable** that the Head teacher or an appropriate member of the SMT accompanies the surveyor.
- Secondary Schools It is **essential** that the Head teacher or an appropriate member of the SMT accompany the surveyor.

Extent and Scope

- All walk-in spaces, which may include plant rooms and caretaker accommodation, were assessed in a methodical manner and against set criteria, which ensured consistency across all schools.
- The areas for assessment for each space were Size, Shape, Location, Fixed Furniture, Acoustics, Temperature/Ventilation, Lighting, Health& Safety and Security.
- Assessments were made of the external areas but this was the more subjective element of the process and they will provide a basis for further discussion between the LA and the school. The areas that were assessed are: - Playing Fields, Hard Play Areas, Soft Landscaping/Social Areas, Access Road & Paths and Car Parking.

#### Survey Outcomes

- This survey will identify the areas of the school where there are Suitability issues and when this data is combined with the outcomes from Condition and Sufficiency Surveys, will assist the Local Authority to prioritise schools for future Capital Programmes.
- The Curriculum Analysis element of this report identifies any surplus and/or shortfalls of accommodation and this information is also used to inform the prioritisation process.
- Once a priority list has been established the level of detail in this survey will assist those who will carryout the more detailed Feasibility Study that will, in turn, form the basis if a detailed project brief.



## APPENDIX I

Secondary School Suitability Summary



#### SECONDARY SUITABILITY SUMMARY

School

Anglo European School - DCSF NO. 5442

NOR 1346	Form Entry 8 FE	Staff FTE 150.45	No. Blocks	
		100.10		
Date of vis	sit			
30/03/2009	9			
L				
Surveyor(s	6)			
Mike Horn	sby			

CRITERIA FOR ASSESSMENT

#### Categories of impact

- A. Cannot teach the <u>curriculum</u>
- B. Teaching methods are inhibited
- C. Management is unduly stretched to resolve issues arising
- D. Pupil and/or teacher morale/behaviour adversely affected

#### **Factors analysed**

- 1. Size/shape ... influence on the effective teaching area
- 2. Location ... proximity to other related functions/buildings
- 3. Environment...solar gain/glare, temperature, ventilation & noise
- 4. Fixtures...Benching, services & other fixed equipment
- 5. ICT infrastructure ... access to networks not machines

#### Severity

- 1. Mild...less than 10% undersized, facing SE, etc.
- 2. Moderate...between 10-15% undersized, facing south, etc.
- 3. Severe...over 15% undersized, facing SW, etc.

(Detailed information regarding these criteria is available on request)

Judgements are based on the latest guidance from DCSF. For each space where there is more than one issue arising only **one** impact category has been recorded. The impact chosen is based on category B. being more important than C. which in turn is more important than D. However, each space can attract more than one severity, one for each of the factors analysed. In this way these scores are accumulated to indicate the overall severity of the issues arising, to aid comparisons across and between schools.

This summary gives general guidance as to the number and severity of impacts. It should be read in conjunction with the detailed space-by-space report. It does not indicate priorities for action.

#### School context

Where known, indicate commenced, planned and/or proposed changes to the NOR and school buildings/layout that could affect suitability.

- Target NOR are 1350 including 300 sixth form.
- There are no approved changes to the buildings.

#### Overall site assessment

Describe briefly the layout, number & use of blocks, age, type of construction, aspect, topography, etc.

- The school is located on a compact site surrounded by residential properties and accessed via narrow roads.
- The original building dates from 1959. There have been a number of additions in 1963, 1972, 1979, 1995, 2002, 2007 and 2008. As a result the site layout comprises a number of separate blocks with external access between the blocks.
- Block A (North) accommodates the main entrance and reception and staff areas. It is single storey with brick external walls and a flat roof.
- Block A (South) accommodates the dining hall and kitchen and a 2 storey, flat roof classroom block.
- Block B is a 2 storey flat roof block with brick and panel external walls. It accommodates technology, music and art.
- Block C is a single and 3 storey classroom block which has large areas of curtain walling facing south east and North West. It has a flat roof with a series of pitched roofs over the main hall.
- E block is a single storey flat roof block with brick external walls. It accommodates sixth form social and study areas.
- S block is a 2 storey block with a flat roof and brick and panel external walls. It accommodates science laboratories and modern languages spaces.
- The Lingua block is a single storey flat roof block with brick and panel external walls. It accommodates modern languages, SEN and the English and additional languages area.
- The sports hall has a double pitched profiled metal roof with brickwork and panel external walls. The gym and changing areas are a recent addition. They have brick external walls and curved metal roofs.
- Block M, the latest addition is a 2 storey classroom / science laboratory block. It has brick external walls and a curved metal roof.
- 2 of the mobiles have been removed since 2004 but one remains and accommodates 2 general teaching classrooms.

# **Buildings/Internals** (Ensure comments are very specific and give URN for rooms concerned)

General Teaching

- 11 of the 27 general teaching classrooms are of a suitable size.
- Rooms 223, 225, 229, 232, 236, 272, 278, 283 and 288 are less than 10% below area guidelines.
- Room 31 is greater than 10% but less than 15% below area guidelines.
- Rooms 36, 48, 49, 54, 95, and 112 are greater than 15% below area guidelines.

- The classrooms in C block all have solar gain problems. Film has been added to the windows but the problem remains.
- Rooms 223 and 225 in the mobile are not suited and the spaces get too hot in summer and too cold in winter.

#### Science

- 5 of the 10 science laboratories are suitable.
- Rooms 211, 275 and 276 are less than 10% below area guidelines. Rooms 275 and 276 also have no prep room support.
- Room 195 is greater than 15% below area guidelines.
- Room 88 has solar gain problems and the original laboratory furniture.

#### ICT

- ICT classrooms 40 and 126 are below area guidelines for 30 computers.
- Room 198 is below area guidelines for 24 computers.
- Room 179 is below area guidelines for 15 computers.
- Room 87 has solar gain problems and there is no CAT 2 lighting.
- The school believes there is a shortfall of 1No ICT room.

#### Art

• 1 of the 3 art rooms, room 164 is greater than 10% but less than 15% below area guidelines and has solar gain problems.

#### Technology

- Both food rooms are below area guidelines. Room 109 is less than 10% below area guidelines and 106 is greater than 15% below area guidelines. Both have solar gain problems.
- The textile room 107 is greater than 15% below area guidelines and has solar gain problems.
- CDT has been downgraded and room 133 has been remodelled to create a general classroom and a prep area.

#### Music

- 1 of the 2 music classrooms, 156 is less than 10% below area guidelines.
- The school believes there is inadequate music practice provision.

#### Drama

- The drama studio 24, is below area guidelines for groups of 30.
- Both drama spaces 24 and 25 have poor acoustics, they get too hot in summer and too cold in winter.
- The dance studio in room 61A has been re-designated as a dining area since 2004.

ΡE

- The sports hall is below area guidelines for a 4 badminton court hall.
- The new gym and changing block provides suitable accommodation.
- The changing rooms in space 74 are not in use as changing rooms. Part of the space is being used for music practice.
- The swimming pool has no roof so its use is restricted.

#### SEN

• The mobile accommodating SEN provision has been removed from site. SEN is now accommodated in the Lingua block adjacent to the English and additional languages area. There are no suitability issues.

#### Halls

- The total hall space for the NOR should be 411M2. The hall in room 61 is 268m<sup>2</sup>.
- The addition of the new gym has removed the need to deliver PE in the hall.
- Chair and table storage is too small so some have to be stored under the stage making access unsuitable.
- Dining rooms 23 and 61A are greater than 10% but less than 15% below area guidelines.

#### Library

• The library in room 16 is generally suitable although the school has concerns about the changes of level.

Small group rooms

• The school has problems matching group sizes with room sizes.

#### Other spaces

- The main office is below area guidelines for 7 staff.
- There is no security at the main entrance, which is located at the side of the school.
- The staffroom is greater than 15% below area guidelines.
- Most of the corridors and stairwells are too narrow.
- The accessible WC's in rooms 71 and 239 are non compliant. Room 71 has no tonal contrast, no alarm and the hand drying is poorly located. Room 239 has no alarm.
- The sixth form social and study area is too small.

#### Externals

**Playing Fields** – The far playing fields are off site and accessed via a subway under the A12. There is no localised changing / WC facilities.

Hard Surface Play Areas – Hard surfaced play areas appear to be suitable.

**Soft Landscape** – There is limited provision of soft landscape and social areas. **Access Roads & Paths** – Access roads and paths on site are suitable but there are problems with narrow roads and footpaths leading to the school site.

**Car Parking** – There are 100 marked spaces and 27 unmarked spaces. There are 4 blue badge spaces. In practice the provision is inadequate. Staff numbers have increased by 25% since 2005. A recent survey indicated that there were 59 extra cars on site than spaces available. So double parking and verge parking are commonplace and emergency access routes have been blocked. Most of the pupils come from outside the local area. Some travel by public transport but 7 buses have still to be accommodated on site at pick up and drop off times.



## **APPENDIX II**

**Suitability Report** 



Surveyed by: M Hornsby Accompanied by: Mr D Barrs On: 30/03/2009

#### Summary of Report

Anglo European School does not have a shortfall in hall provision. This establishment does not have a shortfall in classbases.

Note: The word shortfall is used where there are not enough halls or classbases to fufill purpose, it is not used to denote rooms that are too small for purpose.

This establishment has a designated MI room.

This establishment does not have designated cloakrooms.

Shortfall comments:

Shortfall issues should be identified via curriculum analysis.

Any matters in dispute:

None identified at draft report stage.

	Large Enough?	Direct Impact on Education?	and	Security Issue	Comment
Playing Fields		С			The far field is off site and accessed via a subway under the A12. No localised changing.
Hard Surface Play Area		-			None
Soft Landscaping	$\checkmark$	D			Limited provision.
Access Road and Paths		-			None
Car Parking		С			100 marked out bays, 27 unmarked bays. 4 blue badge spaces. Recent survey indicated 59 extra cars on site than spaces available. Car park on verge and double

#### Direct Impact on Education categories

Category A - Unable to teach curriculum.

Category B - Teaching methods inhibited.

Category C - Management or Organisation adversely affected.

Category D - Pupil or Staff Morale adversely affected.

#### Essex County Council Suitability Survey Report

Anglo European, Ingatestone

Willow Green

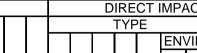
Ingatestone

#### CM4 0DJ

354018 01277

			SPACES								D	IRE	CT I	MPA	ACT:	S ON	I ED	UCAT	ION			,	SI	UFF	ICIEN	CY	
												TYP									Key to Categories:-						
														EN\	/IRC	DNMI	ENT				A - Unable to teach Curriculum						
Block Reference	Floor level	Room Ref	Room Name	Room type 1-30	Non Net Area	Net Area	Temporary Class?	Suitable for Purpose	Size	Shape	Location	Fixed Furniture	ICT Infrastructure	Acoustics	Temp/Vent	Lighting	Other	CATEGORY	HEALTH & SAFETY	SECURITY	B - Teaching methods inhibited C - Management or organisation D - Morale or behaviour Comments	General	Light Practical	Heavy Practical	Large/Performance Basic Workplaces	Resource Workplaces	Status
tx	n	txt	txt	n	n	n	Х	х	X	X	X	X	X	х	х	х	x	A-D	H-M-L	H-M-L	txt	х	x	X	<b>x</b> n	n	txt
В	1	001	Reception	19	0	36.1			٠						٠			С			Solar gain. Below area guidelines for 7 staff.	٠			21	0	-
В	1	002	Office	19	0	13.9																٠			0	7	-
В	1	003	Office	19	0	13																٠			0	6	-
В	1	004	Head Teacher Office	19	0	24.9																٠			0	14	-
В	1	005	Staff room	19	0	59.7			٠									D			Below area guidelines for NOR.	٠			30	7	-
В	1	006	Tea Point	19	0	8																٠			0	3	-
В	1	007	Deputy Head Office	19	0	14																٠			0	7	-
В	1	800	Deputy Head Office	19	0	15.6																٠			0	8	-
В	1	009	Referral Room	19	0	6.2																٠			0	1	-
В	1	010	Interview Room	19	0	7.1																٠			0	2	-
В	1	011	Medical rooms	19	0	21																٠			0	11	-
В	1	012	Toilets Male Staff (4)	19	9	0																٠			0	0	-
В	1		Toilets Female Staff (2)	19	9	0																٠			0	0	-
В	1		Staff Resource Area	19	0	8																٠			0	3	-
В	1		Reprographics	19	0	5		✓														٠			0	1	-
В	1	016	Library	12	0	200		✓															٠		60	16	Т
В	1	016A	Issue Desk	19	0	17		✓														٠			0	9	-
В	1		Corridor	23	67	0			٠		٠							С	М		Too narrow. No security at main entrance, main entrance at side of school.	٠			0	0	-
В	1		Corridor	23	34	0			٠									С			Too narrow.	٠			0	0	-
В	1	019	Kitchen	22	175	0																٠			0	0	-

**Essex County Council** 



DfES No

Assessment Date

30/03/2009

5442

Total Net Area Total Non-Net Area Total Area

7850.3 m2 2381.8 m2 10232.1 m2

			SPACES								D	IRE	СТІ	MPA		S ON	ED	UCAT	ON				SI	UFF	-ICI	ENC	<u>Y</u>	٦
											-	TYP	Έ								Key to Categories:-				Ĩ		Τ	
Block Reference	Floor level	Room Ref	Room Name	Room type 1-30	Non Net Area	Net Area	Temporary Class?	Suitable for Purpose	Size	Shape	Location	Fixed Furniture	ICT Infrastructure	Acoustics	Temp/Vent Temp/Vent	Lighting	Other	CATEGORY	НЕАLTH & SAFETY	SECURITY	A - Unable to teach Curriculum B - Teaching methods inhibited C - Management or organisation D - Morale or behaviour Comments	General	Light Practical	Heavy Practical	Large/Performance	Basic Workplaces	Resource Workplaces	Status
txt	n	txt	txt	n	n	n	X	x	X	X	X	X	X	X	Х	x	х	A-D	H-M-L	H-M-L	txt	х	X	X	X			txt
В	1		Office	19	0	15.5																٠				0	8	-
В	1		Waiting Room	23	11	0																•				0	0	-
В	1	022	Exams Office	19	0	23																٠				0	13	-
В	1	023	Dining Hall	22	0	175			٠									С			Below area guidelines for NOR.				٠	30	4	-
В	1	024	Drama Studio	7	0	82.8			٠					٠	٠			В			Below area guidelines. Acoustic problems. Hot in summer. Cold in winter.				٠	27	0	Т
В	1	025	Drama	7	0	89.1								٠	٠			D			Acoustics. Hot in summer. Cold in winter.				٠	28	0	Т
В	1	026	Store (Drama)	21	0	11																٠				0	5	-
В	1	027	Corridor	23	6.4	0			٠									С			Too narrow.	٠				0	0	-
В	1	028	Lost Property	19	0	9																٠				0	3	-
В	1	029	WC Girls (3)	20	15	0																٠				0	0	-
В	1	030	Circulation	23	76	0			٠									С			Too narrow.	٠				0	0	-
В	1	031	Classbase	1	0	53.7			٠									В			10-15% below area guidelines.	٠				30	3	Т
В	1	032	Office Maths	19	0	26																٠				15	0	-
В	1	033	Store (Math)	21	0	6																٠				0	1	-
В	1	034	Lang Office	19	0	21.4																٠				0	11	-
В	1	035	Classbase	1	0	55.5																٠				30	5	Т
В	1	036	Classbase	1	0	47			٠									В			More than 15% below area guidelines.	٠				29	0	Т
В	1	037	Office	19	0	7										٠		D			No natural light.	٠				0	2	-
В	1	038	Office	19	0	5.8			٠							٠		D			Below area guidelines. No natural light.	٠			$\square$	0	1	-
В	1	039	Store	21	0	5.8																٠				0	1	-
В	1	040	Classbase (ICT)	3	0	60.7			٠									В			Below area guidelines for 30 machines.		٠			21	0	Т
В	1	041	Classbase	1	0	58.4																٠			$\square$	30	6	Т
В	1	042	Stairs	23	21	0			٠									С			Too narrow.	٠			$\square$	0	0	-
В	2	043	Stairs	23	21	0			٠									С			Too narrow.	٠			$\square$	0	0	-
В	2	044	Group Room	13	0	21.8																٠			$\square$	0	12	-
В	2	045	WC Boys (7)	20	20	0																٠				0	0	-

			SPACES								D	IRE	СТІ	MPA	ACTS	S ON	ED	UCAT	ION				S	UFI	FIC	IENC	CY	
												TYP									Key to Categories:-				$\square$			
ė				0			Class?	Purpose					ure	EN	/IRC	DNM	ENT		FETY		A - Unable to teach Curriculum B - Teaching methods inhibited C - Management or organisation D - Morale or behaviour			_	ance	ses	places	
Block Reference	Floor level	Room Ref	Room Name	Room type 1-30	Non Net Area	Net Area	Temporary Cla	Suitable for Pu	Size	Shape	Location	Fixed Furniture	ICT Infrastructure	Acoustics	Temp/Vent	Lighting	Other	CATEGORY	НЕАLTH & SAFETY	SECURITY	Comments	General	Light Practical	Heavy Practical	Large/Performance	Basic Workplaces	Resource Workplaces	Status
tx	n	txt	txt	n	n	n	х	x	x	x	x	x	X	X	X	x	X	A-D	H-M-L	H-M-L	txt	x	х	х	x	n		txt
В	2	046	WC Girls (7)	20	20	0																٠				0	0	-
В	2	047	Store (Cleaner)	23	6	0																٠				0	0	U
В	2	048	Classbase	1	0	42.8			٠									В			More than 15% below area guidelines.	٠				26	0	Т
В	2	049	Classbase	1	0	43.6			٠									В			More than 15% below area guidelines.	٠				27	0	Т
В	2	050	Classbase	1	0	65.4																٠				30	11	Т
В	2	051	Store	21	0	13																٠				0	6	-
В	2	052	Classbase	1	0	43.1			٠									В			More than 15% below area guidelines.	٠				26	0	Т
В	2	053	Staff room	19	0	20.4																٠				0	11	-
В	2	054	Classbase	1	0	43.5			٠									В			More than 15% below area guidelines.	٠				27	0	Т
В	2	055	Classbase	1	0	57.5																٠				30	6	Т
В	2	056	Store	21	0	3																٠				0	1	-
В	2	057	Store	21	0	6.9																٠				0	2	-
В	2	058	Classbase	1	0	58																٠				30	6	Т
В	2	059	Stairs	23	21	0			٠									С			Too narrow.	٠				0	0	-
В	1	060	Stairs	23	21	0			٠									С			Too narrow.	٠				0	0	-
A	1	061	Hall & Stage	11	0	268			٠									С	М		Inappropriate table/chair storage.				٠	30	12	Т
A	1	061A	Dining	22	0	77.1			٠									С			Below area guidelines for NOR.				٠	27	0	-
A	1	062	Stage	11	0	72																			٠	25	0	Т
A	1	063	Chair store	23	0	8			٠									С			Too small.	٠				0	3	-
A	1	064	Store	22	14	0																٠				0	0	-
A	1	065	Conference room	19	0	45.5																٠				28	0	-
A	1	066	Office	19	0	9.7																٠				0	4	-
A	1	067	Office	19	0	13.1																٠				0	6	-
A	1	068	Circulation	23	8	0																٠				0	0	-
A	1	069	Store	25	0	2.9																٠				0	1	-
A	1	070	Store	25	0	8																٠				0	3	-

			SPACES								DI	RE	CTI	MPA	CTS	S ON	I ED	UCAT	ION				SI	JFF	-ICI	ENC	Y	
											Т	ΓYΡ	Е								Key to Categories:-							
Block Reference	Floor level	Room Ref	Room Name	Room type 1-30	Non Net Area	Net Area	Temporary Class?	Suitable for Purpose	Size	Shape	Location	Fixed Furniture	ICT Infrastructure	Acoustics	Temp/Vent IS	Lighting	Other	CATEGORY	НЕАLTH & SAFETY	SECURITY	A - Unable to teach Curriculum B - Teaching methods inhibited C - Management or organisation D - Morale or behaviour Comments	General	Light Practical	Heavy Practical	Large/Performance	Basic Workplaces	Resource Workplaces	Status
	_	_						_		_								-				_						
tx	: n	txt	txt	n	n	n	X	X	X	X	X	X	X	X	X	X	x	A-D	H-M-L	H-M-L	txt	X	x	x	X		_	txt
A	1		WC Accessible	31	3	0						•						С			Not part M (2004) compliant.	٠				0	0	-
A	1		Office (Finance)	19	0	9.9																٠			$\square$	0	4	-
A	1		Tea point/Servery	22	0	11.1																٠			$\square$	0	5	-
A	1	074	Changing Room (Boys)	20	120	0															Not in use for changing. Part used for music practice.	٠				0	0	-
A	1	075	Store Shed	23	15	0																٠				0	0	U
A	1	076	Foyer	23	42	0																٠				0	0	-
А	1	077	Student Teachers Office	19	0	23																٠				0	13	-
A	1	078	Classbase	1	0	56.3									٠			D			Solar gain.	٠				30	5	Т
A	1	079	Office	19	0	19			٠									С			Below area guidelines for 3 staff.	٠				0	10	-
A	1	080	Stairs	23	23	0			٠									С			Too narrow.	٠				0	0	-
A	1		Stairs	23	23	0			٠									С			Too narrow.	٠				0	0	-
A	1	082	Locker Area	23	0	22																٠				0	12	-
A	1	084	Circulation	23	53	0			٠									С			Too narrow.	٠				0	0	-
A	1	085	WC Boys (3)	20	13	0																٠				0	0	-
A	1	086	WC Girls (3)	20	13	0																٠				0	0	-
A	1		Classbase (ICT)	3	0	89.6									٠	٠		D	L		Solar gain. No CAT 2 lighting.		٠			30	2	Т
A	1	087A	Teaching Storage	21	0	13.5																٠				0	7	-
A	1	088	Classbase (Science)	2	0	89.5									٠			D			Solar gain.		٠			30	2	Т
A	1		Store	21	0	6																٠				0	1	-
A		090	Store (Cleaner)	23	6	0																٠				0	0	U
A	1		Caretaker	23	16	0																٠					0	-
A			Office	19		16																٠					-	-
A	1		Office	19		9																٠					3	-
A	· ·		Head of Year 7 Office	19	0	15.6																٠					8	-
A	2	095	Classbase	1	0	45			٠						٠			В			More than 125% below area guidelines. Solar gain.	•				27	0	Т

			SPACES								D	IRE	СТІ	MPA	ACT:	S ON	I ED	UCAT	ION				SI	JFF	FICI	ENC	Y	٦
												TYF	ΡE								Key to Categories:-						Τ	
Block Reference	Floor level	Room Ref	Room Name	Room type 1-30	Non Net Area	Net Area	Temporary Class?	Suitable for Purpose	Size	Shape	Location	Fixed Furniture	ICT Infrastructure	Acoustics	Temp/Vent Temp/Vent	Lighting	Other	CATEGORY	НЕАLTH & SAFETY	SECURITY	A - Unable to teach Curriculum B - Teaching methods inhibited C - Management or organisation D - Morale or behaviour Comments	General	Light Practical	Heavy Practical	Large/Performance	Basic Workplaces	Resource Workplaces	Status
tx	n	txt	txt	n	n	n	X	X	X	X	X	X	X	X	Х	x	X	A-D	H-M-L	H-M-L	txt	X	X	X	x	n	_	txt
A	2		Office	19	0	12.8																٠				0	6	-
A	2		WC Boys (3)	20	16	0		✓														٠				0	0	-
A	2		Toilet Male Staff (2)	19	8	0																٠				0	0	-
A	2	099	Stairs	23	23	0			٠									С			Too narrow.	٠				0	0	-
A	2		Circulation	23	43	0			٠									С			Too narrow.	٠				0	0	-
A	2	101	Office	19	0	24.8																٠				0	14	-
A	2	102	WC Girls (2)	20	16	0																٠				0	0	-
A	2	103	Toilet Staff Female (3)	19	8	0																٠				0	0	-
A	2	104	Store	21	0	2.2																٠				0	1	-
А	2	105	Store	21	0	8.4																٠				0	3	-
A	2		Classbase (CDT - Food Technology)	5	0	78			٠						٠			В			More than 15% below area guidelines. Solar gain.			٠		18	0	Т
A	2		Classbase (CDT - Textiles)		0	69.3			٠						٠			В			More than 15% below area guidelines. Solar gain.		٠			24	0	Т
A	2		Store	21	0	15.6																٠				0	8	-
A	2		Classbase (CDT - Food Technology)	5	0	92.3			٠	٠					٠			В			Less than 10% below area guidelines. Long and narrow. Solar gain.			٠		22	0	Т
A	2	110	Classbase	1	0	57.9									٠			D			Solar gain.	٠				30	6	Т
A	2	111	Stairs	23	23	0			٠									С			Too narrow.	٠				0	0	-
A	3		Classbase	1	0	45.4			٠						٠			В			More than 15% below area guidelines. Solar gain.	٠				27	0	Т
A	3	113	Office	19	0	8.2																٠				0	3	-
A	3		Cleaners Store	23	4.5	0																٠				0	0	-
A			WC Boys (3)	20	11	0																٠				0	0	-
A			Store	21	0	8.5																٠				0	3	-
A	3	117	Stairs	23	23	0			٠									С			Too narrow.	٠				0	0	-
A	3	118	Office	19	0	23.8																٠				0	13	-
A	3	119	Stairs	23	23	0			٠									С			Too narrow.	٠				0	0	-
A	3	120	Store	21	0	3.6																٠				0	1	-

			SPACES								D	IRE	СТІ	MPA	CTS	S ON	ED	UCAT	ION				SI	JFF	FICI	ENC	;Y	
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Block Reference	Floor level	Room Ref	Room Name	Room type 1-30	Non Net Area	Net Area	Temporary Class?	Suitable for Purpose	Size	Shape	Location	Fixed Furniture	ICT Infrastructure	Acoustics	Temp/Vent Temp/Vent	Lighting	Other	CATEGORY	НЕАLTH & SAFETY	SECURITY	A - Unable to teach Curriculum B - Teaching methods inhibited C - Management or organisation D - Morale or behaviour Comments	General	Light Practical	Heavy Practical	Large/Performance	Basic Workplaces	Resource Workplaces	Status
txt	n	txt	txt	n	n	n	X	х	X	X	X	X	X	X	х	x	х	A-D	H-M-L	H-M-L	txt	X	X	X	X	n	n	txt
А	3	121	WC Girls (3)	20	16	0																٠				0	0	-
А	3	122	Store	21	0	5.3																٠				0	1	-
А	3		Classbase	1	0	57.2									٠			D			Solar gain.	٠				30	5	Т
А	3		Classbase	1	0	59.4									٠			D			Solar gain.	٠				30	7	Т
А	3		Store Office	21	0	8.5																٠				0	3	U
A	3	126	Classbase (ICT)	3	0	45.7			٠					٠				В			Below area guidelines for 30 computers. Solar gain.		٠			15	0	Т
А	3	127	Group Room	13	0	22.5								٠				D			Solar gain.	٠				0	12	-
А	3	128	Classbase	1	0	57.7								٠				D			Solar gain.	٠				30	6	Т
А	3	129	Store	21	0	5.3																٠				0	1	-
А	3	130	Store	21	0	5.1																٠				0	1	-
А	3	131	Classbase	1	0	57.4								٠				D			Solar gain.	٠				30	5	Т
С	1	132	Locker Area	23	74	0																٠				0	0	-
С	1	132A	Lift	23	2.5	0																٠				0	0	-
С	1	133	CDT Prep Area	13	0	33.2																		٠		0	5	-
С	1	133A	Classbase	1	0	58.2																٠				30	6	Т
С	1	134	Store	21	0	15.6																٠				0	8	-
С	1			21	0	2.2																٠				0	1	-
С	1		Office	19		8																٠				0	3	-
С	1			23		0																٠				0	0	-
С	1		Stairs	23	23	0			٠									С			Too narrow.	٠				0	0	-
С	1		Classbase	1	0	59.2																٠				30		Т
С	1		Practice Room (Music)	6	0	7.8																			٠			Т
С	1		WC Boys (5)	20		0																٠					-	-
С	1		Store	21		2																٠					1	-
С	1		Practice Room (Music)	6	0	7.8																			٠			Т
С	1	144	WC Girls (5)	20	12	0																٠				0	0	-

			SPACES								D	RE	CTI	MPA	CTS	S ON	I ED	UCAT	ON				SI	UFF	FICI	ENC	;Y	
											-	ΓYΡ	Е								Key to Categories:-							
														EN\	/IRC	DNME	ENT				A - Unable to teach Curriculum B - Teaching methods inhibited						S	
e				0			Class?	Purpose				0	ture						НЕАLTH & SAFETY		C - Management or organisation D - Morale or behaviour			١٩	Large/Performance	ces	Resource Workplaces	
renc			e	1-30	rea			r Pu				iture	truct		L.			۲	¢ S⊅	~	Commonto	]	ical	ctica	orm	kpla	Vorl	
Block Reference	level	Ref	Room Name	Room type	Non Net Area	a	Temporary	e for			Ľ	Fixed Furniture	ICT Infrastructure	ics	Temp/Vent	D		CATEGORY	EH 8	SECURITY	Comments	ы	Light Practical	Heavy Practical	Perf	Basic Workplaces	rce /	
ock I	Floor le	Room	E	Б	Ž	Net Area	bdm	Suitable	e	Shape	Location	ted F	ЧЦ	Acoustics	/dm	Lighting	Other	LTE(	TE:	Ing		General	ht P	avy	rge/	sic /	nos	Status
Blo	ΡIG	Ro	Ro	Ro	Š	Ne	Te	Su	Size	Sh	Lo	Ê	≌	Ac	Те	Lig	ð					Ģ	Lig	He	La	Ba	Re	Sta
txt	n	txt	txt	n	n	n	x	X	X	X	X	х	X	X	X	X	X	A-D	H-M-L	H-M-L	txt	X			х		_	txt
С	1		ICT Group Room	13	0	47.7									٠			D			Poor ventilation.		٠			16	-	Т
С	1		Lobby	23	15	0																٠				0	0	-
С	1	147	Stairs	23	23	0			٠									С			Too narrow.	٠				0	0	-
С	1		ICT Group Room	13	0	57.9									٠			D			Solar gain. Poor ventilation.		٠			20	0	Т
С	1		ICT Office	19	0	16																٠				0	8	-
С	1	150	Classbase (CDT)	5	0	89.8																		٠		21	0	Т
С	1	151	Store	21	0	10.6																٠				0	5	-
С	1	152	Store	21	0	2.5																٠				0	1	-
С	1	152A	Teaching Storage	21	0	2.3																٠				0	1	-
С	1	153	Store	21	0	16.3																٠				0	8	-
С	2	154	Stairs	23	23	0			٠									С			Too narrow.	٠				0	0	-
С	2	155	Lobby	23	15	0																٠				0	0	-
С	2	156	Classbase (Music)	6	0	59.2			٠									В			Less than 10% below area guidelines.				٠	20	0	Т
С	2	157	Office	19	0	7.8																٠				0	3	-
С	2	158	Classbase (Art)	4	0	89.5																	٠			30	2	Т
С	2	159	Store	21	0	8.2																٠				0	3	-
С	2	160	Kiln	13	0	7.1																	٠			0	1	-
С	2	161	Store	21	0	9.6																٠				0	4	-
С	2	162	Classbase (Art)	4	0	92.5																	٠			30	3	Т
С	2	163	Store	21	0	16.5																٠				0	8	-
С	2	164	Classbase (Art)	4	0	72.1			٠						٠			В			10-15% below area guidelines. Solar gain.		٠			25	0	т
С		165	Store	21	0	2																٠				0	1	-
С	2	166	Classbase (Music)	6	0	72.6																			٠	26	0	Т
С	2	167	Store	21	0	7.8	_															٠				0	3	-
С	2	168	Store	21	0	7.1	-															٠				0	2	-
С	1	169	Classbase (Science)	2	0	89.9	-																٠			30	2	т

			SPACES								D	RE	CTI	MPA	CTS	S ON	ED	UCAT	ION				SI	UFF	FICI	ENC	)Y	
											-	ΓYΡ	E								Key to Categories:-							
ee				30			Class?	Purpose				Ø	Ī	EN\	/IRC	DNME	ENT		АГЕТҮ		A - Unable to teach Curriculum B - Teaching methods inhibited C - Management or organisation D - Morale or behaviour			al	ance	ces	kplaces	
Block Reference	Floor level	Room Ref	Room Name	Room type 1-30	Non Net Area	Net Area	Temporary Cla		Size	Shape	Location	Fixed Furniture	ICT Infrastructure	Acoustics	Temp/Vent	Lighting	Other	CATEGORY	НЕАLTH & SAFETY	SECURITY	Comments	General	Light Practical	Heavy Practical	Large/Performance	Basic Workplaces	Resource Workplaces	Status
txt	n	txt	txt	n	n	n	x	x	x	x	x	x	x	x	x	x	X	A-D	H-M-L	H-M-L	txt	x	x	x	x	n	n	txt
С	1	170	Store	21	0	4																٠				0	1	-
С	1	171	Science Prep Room	13	0	42.7																	٠			0	14	-
С	1	172	Staff Room	19	0	46.5																٠				28	0	-
С	2	173	Classbase (Science)	2	0	89.6																	٠			30	2	Т
С	1	174	Classbase (Science)	2	0	89.7																	٠			30	2	Т
С	1	174A	Teaching Storage	21	0	2.6																٠				0	1	-
С	1	175	Stairs	23	18	0			٠									С			Too narrow.	٠				0	0	-
С	1	176	Stairs	23	18	0			٠									С			Too narrow.	٠				0	0	-
С	2	177	Classbase (Science)	2	0	87.8																	٠			30	2	Т
С	2	178	Science Prep Room	13	0	11.6			٠									С			Below area guidelines.		٠			0	1	-
С	2	179	Classbase (ICT)	3	0	35.1			٠									С			Below area guidelines for 15 machines.		٠			0	10	Т
С	2	180	Seminar Classbase	13	0	23.2																٠				0	13	Т
С	2	181	Lobby	23	11.3	0																٠				0	0	-
С	2	182	Aural Room	13	0	10.6																	٠			0	1	-
С	2	183	Aural Room	13	0	11.3																	٠			0	1	-
С	2	184	Aural Room	13	0	11.5																	٠			0	1	-
С	2	185	Store	21	0	3																٠				0	1	-
С	2	186	Stairs	23	19	0			٠									С			Too narrow.	٠				0	0	-
С	2	186A	Lift	23	2.5	0																٠				0	0	-
С	2	187	Group Room	13	0	27.6																٠				16	0	Т
С	2	188	Classbase (Seminar)	1	0	104																٠				60	7	Т
С	2		Store	21		10																٠				0	4	-
С	2		Circulation	23		0																٠					-	-
D	1		Sixth Form Study Area	13	0	101																٠				60		-
D	1		Classbase (Science)	2	0	69.1			٠									В			More than 15% below area guidelines.		٠			24		Т
D	1	196	Chemical Store	21	0	9																٠				0	3	-

			SPACES								DI	RE	СТІ	MPA	ACTS	S ON	ED	UCAT	ION			1	SI	JFF	-ICI	ENC	Y	
												ΓYΡ	E								Key to Categories:-						Τ	
														EN	/IRC	NM	ENT				A - Unable to teach Curriculum B - Teaching methods inhibited						S	
rence			٥	1-30	Area		Class?	r Purpose				iture	tructure					¥	SAFETY		C - Management or organisation D - Morale or behaviour		ical	ctical	ormance	cplaces	Norkplace	
Block Reference	Floor level	Room Ref	Room Name	Room type 1-30	Non Net A	Net Area	Temporary	Suitable for Purpose	Size	Shape	Location	Fixed Furniture	ICT Infrastructure	Acoustics	Temp/Vent	Lighting	Other	CATEGORY	НЕАLTH & SAFETY	SECURITY	Comments	General	Light Practical	Heavy Practical	Large/Performance	Basic Workplaces	Resource Workplaces	Status
txt	n	txt	txt	n	n	n	x	х	x	x	х	x	Х	X	X	x	X	A-D	H-M-L	H-M-L	txt	x	x	x	x	n	n	txt
D	1	197	Classbase	1	0	63.9		<														٠				30	10	Т
D	1	198	ICT Group Room	13	0	46.6			٠									С			Below area guidelines for 24 computers.		٠			15	0	Т
D	1	199	WC Girls (4)	20	16	0																٠				0	0	-
D	1	200	Group Room	13	0	25.8																٠				15	0	Т
D	1	201	Group Room	13	0	26.1																٠				15	0	Т
D	1	202	Group Room	13	0	26																٠				15	0	Т
D	1	203	WC Boys (6)	20	14	0																٠				0	0	-
D	1	204	Store C/T	23	0	2																٠				0	1	-
D	1		Group Room	13	0	25.8																٠				15	0	Т
D	1		Sixth Form Study Area (15% Circ.)	13	20.3	115			٠									С			Too small.	٠				60	14	-
D	1	207	Sixth Form Study Area (15% Circ.)	13	15.7	88.8			٠									С			Too small.	٠				30	27	-
D	1	208	Office	19	0	13																٠				0	6	-
D	1	209	Office	19	0	15.2		✓														٠				0	7	-
D	1	210	Circulation/Lockers	23	16.2	0																٠				0	0	-
D	1	210A	kitchen	22	12.8	0																٠				0	0	-
D	1	211	Classbase (Science)	2	0	77.9			٠									В			Less than 10% below area guidelines.		٠			28	0	Т
D	1	212	Classbase (Science)	2	0	81.7																	٠			29	0	Т
D	1	213	Science Prep Room	13	0	30.6																	٠			0	9	-
D	1	214	WC Staff female (1)	19	3	0																٠				0	0	-
D	1	215	WC Staff Male (1)	19	3	0																٠				0	0	-
D	1		Store	25	0	3																٠				0	1	-
D	1		Circulation	23	53	0																٠				0	0	-
D	1		Circulation	23	46	0																٠				0	0	-
G	1		Sports Hall	8	0	511			٠					٠				В			Acoustics. Below area guidelines.				٠	60	1	Т
G	1	220	Changing Room (Girls)	20	130	0															6 WC.	٠				0	0	-

			SPACES								DI	REC	тл	MPA	CTS	S ON	ED	UCAT	ION			T	S	UFI	FICI	IENC	Y	٦
											Т	ΥP	Ε								Key to Categories:-							
Block Reference	Floor level	Room Ref	Room Name	Room type 1-30	Non Net Area	Net Area	Temporary Class?	Suitable for Purpose	Size	Shape	Location	Fixed Furniture	ICT Infrastructure	Acoustics	Temp/Vent IS	Lighting	Other	CATEGORY	НЕАLTH & SAFETY	SECURITY	A - Unable to teach Curriculum B - Teaching methods inhibited C - Management or organisation D - Morale or behaviour Comments	General	Light Practical	Heavy Practical	Large/Performance	Basic Workplaces	Resource Workplaces	Status
txt		txt	txt	n	Z n	Z n	×	x	x	x		ш х	x	∢ X	×	×	×	A-D	H-M-L	H-M-L	txt	x			×			txt
G	1	221		23	2.9	0			^	^	<u>^</u>	^			^	^	^	ND				•	^			0	0	-
G	1	222	Store	21	0	14.6																٠				0	7	-
R	1	223	Classbase (Mobile)	1	0	50.5			٠		•							В			Not suited . Poor thermal performance. Less than 10% below area guidelines.	٠				30	1	т
D	1	224	Lobby	23	11	0																٠				0	0	-
R	1	225	Classbase (Mobile)	1	0	50.4			٠		•							В			Not suited . Poor thermal performance. Less than 10% below area guidelines.	٠				30	1	Т
R	1	226	Store (Mobile)	21	0	21.7																٠				0	12	-
L	1	227	Classbase	1	0	53.6																٠				30	3	Т
L	1	228	Classbase (ICT) (50% Circ.)	3	49.1	49.1																	٠			16	0	Т
L	1	228A	SEN Group Room	9	0	32.2																٠				19	0	Т
L	1	229	Classbase	1	0	53.7			٠									В			Less than 10% below area guidelines.	٠				30	3	Т
L	1	230	SEN Group Room	9	0	9.9																٠				0	4	-
L	1	231	SEN Group Room	9	0	15.3																٠				0	7	-
L	1	232	Classbase	1	0	50.5			٠									В			Less than 10% below area guidelines.	٠				30	1	Т
L	1	233	Office	19	0	10.6																٠				0	5	-
L	1	234	Office	19	0	10.6																٠				0	5	-
L	1	235	Lobby	23	5	0																٠				0	0	-
L	1	236	Classbase	1	0	50.5			٠									В			Less than 10% below area guidelines.	٠				30	1	Т
L	1	237		23	10	0																٠				0	0	-
L	1		Office	19	0	7.9										٠		D			No natural light.	٠				0	3	-
L	1	239	WC Accessible	31	3	0						•						С			Not part M (2004) compliant.	٠				0	0	-
	1		WC Staff Male (1)	19		0																٠					0	
	2	242	Sports Hall Balcony	23		0																٠				0	0	-
	1		Store	23	25	0																٠					0	
	1		Greenhouse	13		25															Not in use.	٠					14	-
R	1	245	Shed	23	12	0																٠				0	0	-

	SPACES DIRECT IMPACTS ON ED											UCAT	ON		[	T	SI	UFF	FICI	ENC								
												TYP	Έ								Key to Categories:-							
								0						EN\	/IRC	DNME	ENT		7		A - Unable to teach Curriculum B - Teaching methods inhibited						es	
Jce				30			Class?	Purpose				e	ICT Infrastructure						НЕАLTH & SAFETY		C - Management or organisation D - Morale or behaviour		_	al	Large/Performance	Basic Workplaces	Resource Workplaces	
ferer		ţ.	ше	e 1-	Area			or P				nitu	stru	"	nt			RΥ	s s	≥	Comments		ctica	actic	rforn	orkpl	Νo	
<pre>Ke</pre>	· level	n Re	n Na	n typ	Net ,	Area	oora	ble f		e	tion	l Fui	Infra	Istice	p/Ve	ing	L	EGO	E	URI		eral	Pra	'y Pr	e/Pe	S WG	urce	S
Block Reference	Floor	Room Ref	Room Name	Room type 1-30	Non Net Area	Net Area	Temporary	Suitable for	Size	Shape	Location	Fixed Furniture	СŢ	Acoustics	Temp/Vent	Lighting	Other	CATEGORY	НЕА	SECURITY		General	Light Practical	Heavy Practical	Larg	Basic	Resc	Status
txt	n	txt	txt	n	n	n	x	x	x	x	x	x	x	x	x	x	x	A-D	H-M-L	H-M-L	txt	x			x			txt
R	1	246	Circulation	23	12	0																٠				0	0	-
G	1	250	Lobby	23	41.2	0																٠				0	0	-
G	1	251	Gymnasium	8	0	268																			٠	30	12	Т
G	1	252	Teaching Storage	21	0	10.6																٠				0	5	-
G	1	253	Teaching Storage	21	0	14.6																٠				0	7	-
G	1		Teaching Storage	21	0	8.4																٠				0	3	-
G	1	255	WC Accessible	31	3.3	0																٠				0	0	-
G	1		Staff Changing	19	4.7	0																٠				0	0	-
G	1	257	Cleaners Store	23	2.6	0																٠				0	0	-
GA	1	258	Lobby	23	3.8	0																٠				0	0	-
G	1	259	Pupil Changing	20	49	0																٠				0	0	-
G	1		WC Pupil	20	9.6	0															3 WC.	٠				0	0	-
G	1	261	Accessible Shower/Changing	31	6.1	0															1 WC.	٠				0	0	-
G	1	262	Reception	19	0	6.1																٠				0	1	-
G	1	263	Accessible Shower/Changing	31	6.1	0															1 WC.	٠				0	0	-
G	1	264	Lobby	23	3.8	0																٠				0	0	-
G	1	265	WC Pupil	20	9.6	0															3 WC.	٠				0	0	-
G	1	266	Pupil Changing	20	47	0																٠				0	0	-
G	1	267	Lobby	23	4.9	0																٠				0	0	-
G	1	268	Lobby	23	4.9	0																٠				0	0	-
М	1	270	Stairwell	23	24.6	0																٠				0	0	-
М	1	271	Circulation	23	33.9	0																٠				0	0	-
М	1		Classbase	1	0	49.4			٠									В			Less than 10% below area guidelines. No in class storage.	٠				30	0	Т
М	1		Chemical Store	21	0	10.7																٠				0	5	-
М	1	274	Cleaners Store	23	1.9	0																٠				0	0	-

SPACES DIRECT IMPACTS ON ED												UCAT	ION				SI	UFF	ICI	ENC	Y	٦						
										TYPE Key to Categories:-										Key to Categories:-								
														EN	VIRC	NM	ENT				A - Unable to teach Curriculum							
rence			٥	1-30	ea		Class?	r Purpose				iture	ructure					¥	SAFETY		B - Teaching methods inhibited C - Management or organisation D - Morale or behaviour		ical	ctical	ormance	cplaces	Resource Workplaces	
Block Reference	Floor level	Room Ref	Room Name	Room type 1-30	Non Net Area	Net Area	Temporary	Suitable for	Size	Shape	Location	Fixed Furniture	ICT Infrastructure	Acoustics	Temp/Vent	Lighting	Other	САТЕGORY	НЕАLTH &	SECURITY	Comments	General	Light Practical	Heavy Practical	Large/Performance	Basic Workplaces	Resource V Status	(1414)
txt	n	txt		n	n	n	х	х	х	X	X	х	Х	х	X	X	Х	A-D	H-M-L	H-M-L	txt	X	х	X	x	n	n tx	t
М	1	275	Classbase (Science)	2	0	77			٠		٠							В			Less than 10% below area guidelines. Not suited. No prep room support.		٠			27	٦ 0	-
М	1	276	Classbase (Science)	2	0	77			٠		٠							В			Less than 10% below area guidelines. Not suited. No prep room support.		٠			27	0 7	[
М	1	277	Teaching Storage	21	0	16.6																٠				0	9 ·	
Μ	1	278	Classbase	1	0	49.4			٠									В			Less than 10% below area guidelines. No in class storage.	٠				30	٦ 0	ī
Μ	1		Teaching Storage	21	0	44																٠				27	0 ·	
М	1	280	Plant	23	2.9	0																٠				0	0 ·	-
М	1	281	Stairwell	23	24.6	0		$\checkmark$														٠				0	0 ·	
М	1	282	Circulation	23	56.1	0																٠				0	0 .	
М	1	283	Classbase	1	0	49.4			٠									В			Less than 10% below area guidelines. No in class storage.	٠				30	0 7	ī
М	1	284	Office	19	0	20.4		$\checkmark$														٠				0	11 ·	-
М	1	285	Classbase	1	0	61.4																٠				30	8 1	ī
М	1	286	Classbase	1	0	61.4																٠				30	8 1	ī
Μ	1	287	Office	19	0	20.4																٠				0	11 -	.
Μ	1	288	Classbase	1	0	49.4			٠									В			Less than 10% below area guidelines. No in class storage.	٠				30	0 1	Ē
R	1	290	Swimming Pool	16	0	202											٠	С			Open air, no roof.				٠	30	7 ·	.
Tot					201 0	7850	2																		2/	134	000 0	

2381.8 7850.3

2434 808**3** 

#### School Details

## Anglo European, Ingatestone (5442)

2

1 108,905 m

No of sites

Total site area (m2)

11 - 18 S\_Age\_Range:

5

210

6.37 n

а

b

Number of Years:

Planned Admission Number

Number of age groups

#### **Capacity Calculation**

BasicResource Workplacesparents/community room00early years and childcare facilities00specially resourced facilities00adult learning facilities00areas used for worship00areas discounted from capacity00	
Workplaces Included In Capacity Calculation 2,434 p 808 q	Totals of all Workplaces except areas used for worship, early years, parents/community room, specially resourced or adult learning.
workplaces available in teaching spaces 2,048 t	Basic Workplaces marked 'T' at step 4 or (p+q x 70%) if lower
capacity based on teaching spaces 1411 r	(t-60) x u. (if age range = 11-18 then u = 0.71. 11-16 = 0.75.
basic workplace allowance 75 s	(75 x number of school sites) + 50 if total area of site < (1500+(15 x r))
maximum workplaces available 1,411 v	r, or ((p-s) x 70%), if higher
minimum workplaces available 1,269 w	lower of (v x 90%) and v rounded down to nearest multuiple of (30 x (number of age groups)/4)
capacity based on planned admission no. 1,338 x	planned admission number x number of age groups
Net Capacity 1,338 y	if $x > v$ then $y = v$ if x is between v and w then $y = x$ if x < w then $y = w$
indicated admission number 210 z	

#### **Declaration of Accuracy**

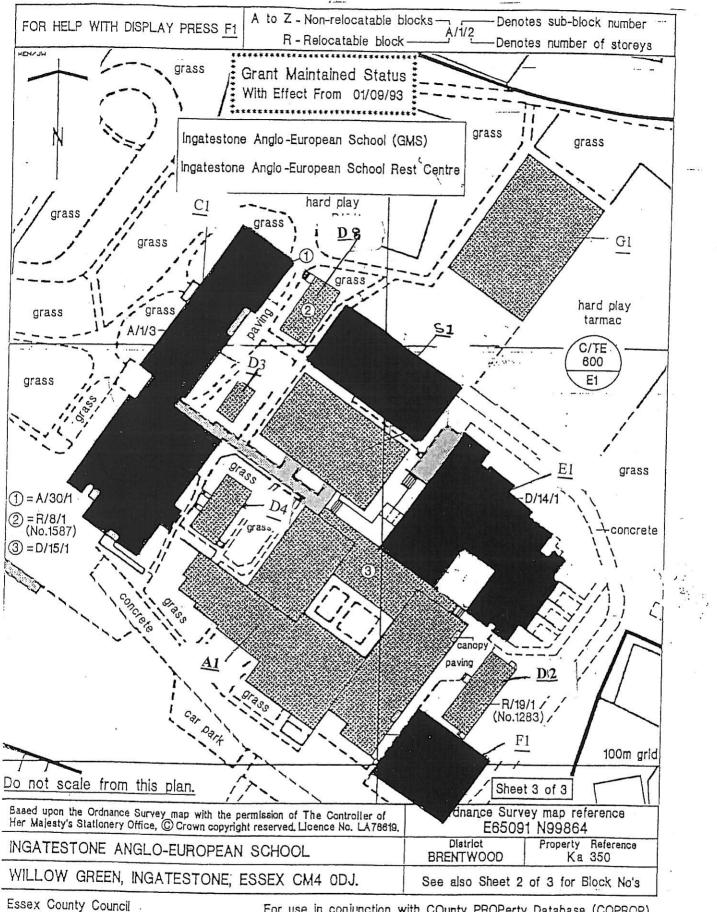
We confirm that we are satisfied with the accuracy of the information given under the School Details and the Status of spaces (included on the right hand side of the suitability report).

	Da	te	Date
Signature of		Signature on be	half
Head		of Local Educa	tion
teacher		Auth	ority

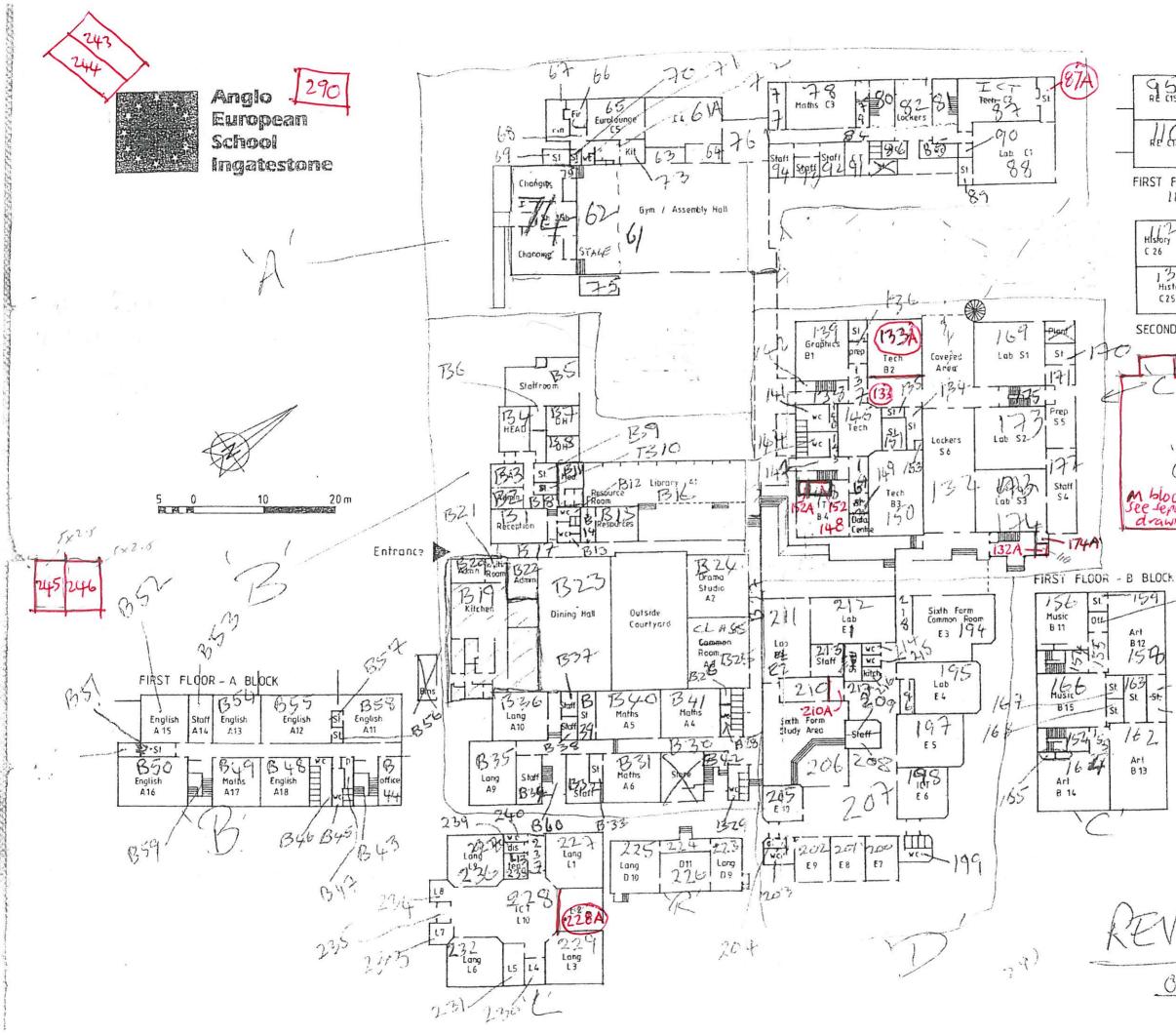


## **APPENDIX III**

Drawings



For use in conjunction with COunty PROPerty Database (COPROP)



98 99 95 RE CIS N west Tech (11 100 lech 07 AL CL Tech C12 Cł SEast FIRST FLOOR - C BLOCK C 120 -121 127 12-3 HISTORY Geog C 26 [ 21 126 24 128 Hums 131 Histor 12" Hu (27 Geog C 22 C25 (24 SECOND FLOOR C BLOCK 20 (1) hancing 57 Sports Hall M block See jepavate drawing BALCONT = 24 FIRST FLOOR - S BLOCK inth Form Suite 177 511 757 178 139 S 20 新叶四百万 60 \$19 161 S12 188 18 I S18 9 S17 S 13 3 S16 3 1557 S 15 186A REVISED PLA. 02/02/04-

