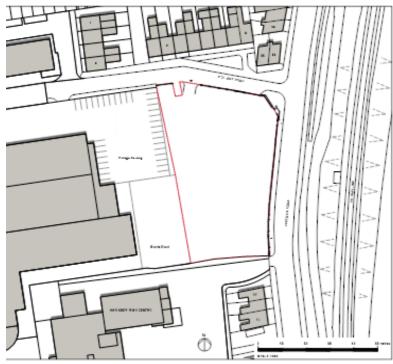
Appendix 1: Plans and images



Existing site location plan



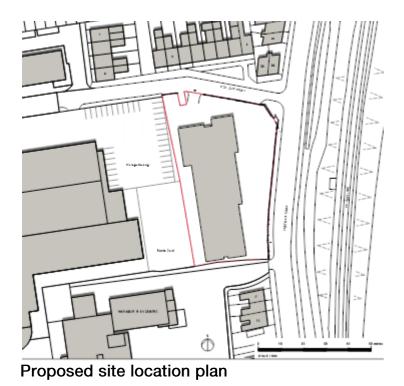
Views across the site



View west of the Sixth Form College

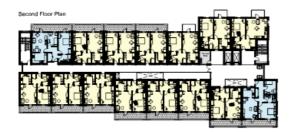


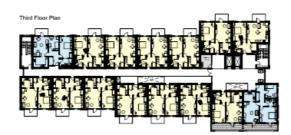
View north of College Road

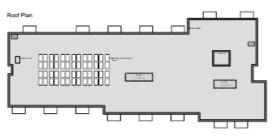




Ground floor plan and first floor plan







Second floor plan, third floor plan and roof plan



Section A-A - Pretoria Road, East Elevation



Section A-A - Pretoria Road, East Elevation (Trees removed for clarity)



East elevation (Pretoria Road)



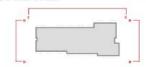
Section B-B - North Entrance Elevation

Section B-B - North Elevation (Trees removed for clarity)



Section C-C - West Elevation

Section D-D - South Elevation



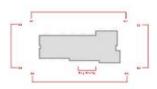
North and West Elevation





Al- West Elevation

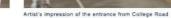
04 - South Flevation (Reventing reveal to clarify)



East, west and north elevation

(Garmandiego ramonad der eineby)





Artist Impression

Artist's impression of the proposed building from Pretoria Road

Appendix 2: Consultation Responses

No	Stakeholder	Comments	Response
1.	LBH - Cleansing	 Cleansing (east) – Objection. Further details of waste management is required before the scheme can be supported 	Noted.
2.	LBH - Food and hygiene	 Food & Hygiene – Raise no objection and made the following comments; Consultation and Registration of Food Business with the Commercial Environmental Health prior to trading; Submission of details for the extraction/filtration systems (including location of air inlet); Submission of plans detailing proposed layout of facilities (i.e. location sinks, wash hand basins, food storage, cooking areas and refuse storage); WC Facilities to comply with BS 6465- 4: 2010; WCs are not lead directly into areas where food is prepared, processed or stored. Provision must be made for a ventilated intervening lobby; The Food Business activities to comply with the requirements of the Regulation (EC)No 852/2004; the Food Safety & Hygiene (England) Regulations 2013; 	Noted.

No	Stakeholder	Comments	Response
		and the Health and Safety at Work etc.	
		Act 1974;	
		All working surfaces, storage cupboards	
		and counters in all food rooms, to be	
		made from materials which are smooth,	
		durable, impervious and capable of	
		being effectively cleaned;	
		All sink and wash and basin units to	
		have cold and hot water supplies with	
		waste pipe(s) properly connected to the	
		drainage system;	
		Recommended are wheels, flexible	
		power cables, and waste connections	
		to large kitchen appliances (i.e. freezers,	
		chillers and cooking equipment) to	
		assist effective cleaning in less	
		accessible areas;	
		Provide suitable and sufficient food	
		storage facilities (i.e. separate	
		chillers/freezers for raw and cooked	
		foods, dry store area);	
		Suitable fly screens fitted to the kitchen	
		openable window/s and door/s;	
		Where appropriate grease	
		traps/interceptors should be	
		incorporated in the below ground	
		drainage;	
		 Provide suitable storage areas for internal and external refuse containers. 	
		Indoor storage of food waste must be kept away from food rooms and	
		cleaned and disinfected frequently. The	
		area must also be well ventilated;	

No	Stakeholder	Comments	Response
		An authorised waste contractor must be	
		engaged to collect the trade waste with	
		the recommended collection daily.	
		Mechanical Extraction and Ducting	
		• Extract system to be conditioned;	
		• Ventilation system to be conditioned;	
		It is recommended to engage the	
		services of a competent ventilation	
		engineer to design and install a system	
		appropriate for your needs. It is	
		particularly important to install the	
		correct type of filters for cooking;	
		Fumes resulting from cooking	
		operations should be discharged via a	
		mechanical extraction system so as not	
		to create a nuisance. The system	
		should incorporate a stainless steel	
		canopy connected to a flue and suitable	
		filtration (i.e. grease and carbon etc.) in	
		accordance with current regulations;	
		Fit anti vibration mountings/dampers to	
		the fan or motor unit to prevent noise	
		and vibration being transmitted into	
		structure;	
		 Provide flexible couplings between the fan unit and ducting to provent vibration 	
		fan unit and ducting to prevent vibration being transmitted into ducting and	
		causing a nuisance;	
		 The positioning of the flue next to 	
		 The positioning of the fide flext to windows, may give rise to potential 	
		noise nuisance from vibrating motors;	
L			

No	Stakeholder	Comments	Response
		• Ensure the flue terminal is positioned so as to prevent smell/odour nuisance, preferably external ducting serving the mechanical ventilation system must terminate 1 metre above the eaves of the main roof / at ridge height or openable window (including dormers) of premises or neighbouring properties;	
3.	Commercial Environmental Health	 The lead officer raises no objection and recommends the following conditions; Contaminated land; Control of Construction dust; Combustion and energy Plant; The following informative is also recommended; Asbestos survey 	Noted
4.	LBH - Transportation	 The Transportation team have no objection and made the following comments; The majority of residents of this development will use sustainable modes of transport for their journey to and from the site; Even if 50% of all the late shift employees were to travel by car this would only result in some 3 additional car parking spaces; The area surrounding the site has not been identified by the council's saved 	Noted

No	Stakeholder	Comments	Response
		 UDP as that which suffers from high parking pressures, therefore visitors trips taking place outside the peak operational hours of the highway network will not impact this; The level of parking provision falls in line with the parking standard; The highway and transportation authority would not object to this application subject to the imposition of the following; S.106 towards local transport infrastructure, monitoring the travel plan; S.278 obligations towards the implementation of the vehicular access point as per point as per drawing SK100-Revised Path Sketch; Planning conditions for details of a travel plan, details of a construction Management and Logistics plan and detailed plans indicating the storage locations (private or communal) together with their associated electric charging points. 	
5.	LBH - Arborculturalist	 The proposed site layout will not result in a detrimental impacts on the trees No objection to the removal of other trees on site which are of low quality and value. Their loss can be mitigated by new planting. 	Noted.

No	Stakeholder	Comments	Response
		- The arboriculturalist would not object subject to the imposition of the	
		following planning conditions;	
		- An Arboricultural method statement to	
		be submitted to confirm the tree	
		protection measures and sequence of	
		events.	
		- A pre-commencement site meeting	
		must be specified and attended by all	
		interested parties, (Site manager,	
		Consultant Arboriculturist, Council	
		Arboriculturist and Contractors) to	
		confirm all the protection measures to	
		be installed for trees.	
		- Robust protective fencing / ground	
		protection to be installed prior to the	
		commencement of construction	
		activities on site and be retained until	
		completion. It must be designed and	
		installed as recommended in BS 5837:	
		2012 Trees in relation to design,	
		demolition and construction	
		 The protective measures to be inspected by the Council Arboriculturist, 	
		prior to any works commencing on site	
		and remain in place until works are	
		complete	
		- Any works within the Root Protection	
		Areas (RPA's) to be supervised by the	
		Consultant Arboriculturist	
6.	LBH Commissioning		

No	Stakeholder	Comments	Response
	Unit	 The Council has agreed a specific Older People's Housing Strategy 2011-2021, which identifies the development of extra care supported housing as a key investment priority. The location of the proposed scheme is in White Hart Lane ward in Tottenham. This ward has a significant population of older residents who are more likely to suffer from significant and complex conditions such as dementia and stroke and who need more complex support and care packages to help them to remain independent. Transforming Tottenham is a strategic priority for the Council. The proposed extra care scheme fits well with the strategic plans for the area and allows residents to remain in their local area enabling a more balanced and sustained community 	
7.	Andrew Snape – crime Prevention	Andrew Snape – No objection and confident that measures to design out crime will be included and the standards of Secured by Design scheme applied.	Noted
8.	Environment Agency	 Environment Agency – .No objection and has made the following comments; 	Noted

No	Stakeholder	Comments	Response
		 The main flood risk issue at this site is the management of surface water run-off and ensuring that drainage from the development does not increase flood risk either on-site or elsewhere; They recommend the surface water management good practice advice in cell F5 is used to ensure sustainable surface water management is achieved as part of the development 	
9.	Thames Water	 . Thames water – No objection and has made the following comments: With regards to sewerage infrastructure Thames Water has no objection; With regards to water infrastructure capacity Thames water has no objection; Thames water recommend an informative regarding minimum pressure in the design of the proposed development. 	Noted

No	Stakeholder	Comments	Response
	London Fire Brigade	 London Fire Brigade (Edmonton) – No objection. The proposals are satisfactory with regards to fire brigade access Network rail – Has no observations to make 	Noted
	Cllr John Bevan	 He would like to see in the planning permission a commitment to involve the students from the adjacent 6th form centre with work experience, volunteering and perhaps part time paid 	Noted

No	Stakeholder	Comments	Response
		 employment, or involvement in any other way that is considered practical. 2) As Design Champion he would ask that the planning committee ensure that high quality materials are used especially to enhance the long life appearance of this development. No render and no wood cladding. 3) He would encourage the applicants to submit this scheme on completion for design/architectural awards. 	
	2 Neighbours objection	 The following issues were raised in representations that are material to the determination of the application and are addressed in the next section of this report: No. 17 Pretoria Road is concerned about the height of the building The site should be made into a green play area for children The following issues raised are not material planning considerations: Confirmation of insurance cover over construction work – this is not a material consideration 4) 	