Appendix 2 – Project

New York Univ

74-76 Guildford Stree Bloomsbury, London

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Commons Room					
Laundry Room					
Managers Apartment					
External Gardens					
Luggage Storage					
House Keeping Storage					
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	Specification for Project Scope The project is currently at Stage 3 and is subject to general comments and code revision from London Building Control. The intent is to fully comply with the NYU Standards and Specifications provided, along with all other statutory requirements for the intended use of Student Accommodations. In addition, the information contained within the Building Solutions Due Diligence Report based on the site survey undertaken on July 2 nd by Thornton Tomasetti.	1	
	Building Structure:	NYU Standards	
	building, upon completion will be 100% certified by the engineer as required by London Building Control for occupancy.	HOUSING DESIGN STUDENT HOUSING DESIGN Typical Student Roome	
	Staircases: The building has two types of staircases, those being a finished concrete pan stairs for egress and the existing central stair case with historic finishes. All will have handrails/guardrails as required by code and will have non-slip floor finishes per the NYU specification.		
	Repfr: The roofs are planned to have a membrane system that contains a manufactures backed warranty of 20 years. The membrane will include all of the walls and lining of the plant room and the manufactures approved method for the installation of the roof pavers for service paths.	CONFIGURATION: FLOOR: WALL: BASE	Mix of singles and doubles Approved vinyl Painted GWB; eggshell finish; includes field color and (1) accent color Painted hardwood; semi-ploss finish; includes field color and (1) accent
	External Walls: It is plained that the external walls will be re-constructed, pointed and reinstated, including cleaning and painting. The veneer brick on the principle facades are controlled by Façade Review and will be reinstated to their specifications.	CEILING: POWER: LIGHTING:	color Painted GWB or plaster; semi-gloss finish Min. (1) quad outlet per wall 2 inch recessed tww voltage lighting with occurrency sensors
	Windows: The building windows will be refitted as allowed under the historic façade requirements and will be re-instated accordingly. If insulated glass is not allowed, internal thermal pane windows will be installed for energy efficiency. The windows will be locked for a limited opening of a maximum of 100mm (approximately 4 inches) for safety reasons. Each operable window is planned to have a permanent proper venting system allowing for the natural ventilation of the building to occur, regardless if the window is closed.	DOORS: HARDWARE: Finishes, Sathrooms	Entry Door, Interior Doors, clear finish solid wood Key access, brushed chrome
	External Doors: Other than the historic façade doors, the external doors will be a standard wood door with appropriate hardware and closures. It is planned that the frames will be wood.	FLOOR: WALL: CEILING: LIGHTING:	Ceramic floor tile, stone threshold Ceramic wall tile, tull height all walls Peinted GWB or pleater, semi-gloes finish (1) Recessed flyture; (1) surface mounted over mirror: occupancy sensors
	Internal walls: It is planned that all interior walls at the residential levels will be, at a minimum 1, layers of 17.5 mm (equivalent to US 5/8") gypsum board on each side (2 layers total) with insulation and metal stud from floor to deck. Note specific wall types within the project plans. The elevator and fire stairs will be typical shaft wall construction to achieve the required ratings.	POWER: DOORS: HARDWARE: FITTINGS:	Min. (1) GFRC outlet Clear finish solid wood Polished chrome Surface mounted mirror with 1 shelf per bed
	Internal Doors & Hardware System: All internal doors shall be solid core wood grain veneer doors with a painted metal (potentially wood) knock down frame, appropriate hardware and electronic locksets to the units. All doors along the exit corridors are required to be fitted with internaissent seals and automatic closing devices. All hardware will be in accordance with the NYU specification. The building will have a master "Card Entrée System" that will be coded to allow for various access levels.	FIXTURES: TOILETS: ACCESSIBILITY:	Structural pedestal sink Dual Rush Provide blocking in new walls for future installation of grab bars; door swing must be reversible if necessary for accessibility
	Wall Flashes: All internal walls shall receive a drywall primer/sealer coat and 2 finish coats per NYU spec. All ceilings will be painted in a similar manner. Toilet wall surfaces are to be 100% covered with ceramic wall tile.	Finishes. Common Spaces &	
	Floor Finishes: Floor Finishes will comply with the NYU requirements attached to this plan.	FLOOR: WALL:	As shown Carpet the Painted abuse-resistant GWB or painted plaster skim cost on CMU; semi-gloss
	Celling Finishes: The cellings within the residential units and the common corridors will be framed with a metal stud (or wood depending on location) construction and insulated for noise. The cellings will receive a single layer of gypsum wall board. Lockable access panels will be installed for access to mechanical equipment.	BASE	finien; includes field color and (2) accent colors Painted hardwood; eggshell finish; includes field color and (1) accent color
	Fittings: The kitchens, kitchen appliances and counter tops are designed and installed for each location based on a European Style kitchen, with EU standard appliances.	WALL PROTECTION: CEILING: LIGHTING:	Skimmed as required Painted GWB or plaster; semi-gloss finish Surface mounted fluorescent, occupancy sensors in common spaces
	Services / Plumbing: The residential units to include a shower, toilet and sink in the full bathroom and a toilet and sink in the half bath. The kitchens will have a kitchen sink. The showers will be a prefabricated unit with glass shower door. All sinks are intended to be structural pedestal sinks types, and toilets are to be dual flush. It is intended to have a central hot water system with storage capacity.	Finishes, Entrance Lobby FLOORS:	& Elevator Lobbies Entrance Lobby: Elevator Lobbies: Fritztile or equal and the
-	Mechanica/Air Conditioning: The building will be 100% air conditioned throughout planned via a Heat Pump System. The external condensers shall be installed in a purpose built equipment space on the roof screened to satisfy the Planners. It is planned that each apartment will have its own internal unit and the common areas will have the same. The unit will be ducted within the space. In addition, the building will have a 'planned natural ventilation system' via vents within the windows and toilet stacks that will pull the air on a 24 hour/7 day week mode to roof discharge. The common corridor will have make up air introduced at the Garden level and exhausted at multiple points on various levels. The	installation of walk-off WALLS: includes field color and	f grills in the interior of all building entrances Painted or painted plaster skim coat on CMU; eggshell finish; d (2) accent colors
	kitchen exhaust hoods will also be roof or side wall discharge. Fire Protection: The building will be 100% sprinkled with appropriate hydrants, reels and water service as required. It is planned that there will be ample space above the framed ceilings to allow for concealed piping and heads. The piping within the star wells and the like may be exposed, depending on structure.	CEILING: BASE: LIGHTING: DISPLAY BOARDS:	Painted GWB or plaster, semi-gloss finish Painted hardwood Recessed Fluorescent Cork or plastic laminate pagelized potice boards, minimum 40 of
	Electrical and Fire Alarm: In principle, the electrical requirement for each unit is outlined in the NYU specification. The apartment living areas will have overhead lighting in all living spaces, kitchens, and common areas. It is intended that all fixtures will be recessed low voltage lighting with occupancy sensors. The full bath will have an overhead light along with a mirror light at the sink. The building will have a complete fire alarm system to report to a central station. The system is recessed low voltage lighting with occupancy sensors. The full bath will have an overhead light along with a mirror light at the sink. The building will have a complete fire alarm system to report to a central station. The system is	MIN. LOBBY SIZE: ENTRY DOORS: SECURITY:	Entrance lobby: 500 st, Elevator lobbles Wood entrance doors Built in deak with monitors
	generally in accordance with the outlined design attached and with be in compliance with the rife Brigate requirements for one compliance with the outlined being by 5000 part is 2000 part	Finishes, Storege & Mecha FLOORS: WALLS: LIGHTING:	Painted high gloss finish Painted abuse-resistant GWB Occupancy sensors
	Vertical Transportation: The building will have a new lift (elevator) installed in the existing hoist. The elevator will be a package unit provide by Otis (UK) or Kone (UK) and will be tied into the Fire Alarm recall. Detail calculations will be submitted to London Building Control for approval.	Amenities COMMON KITCHEN: LOUNGES: TRASH ROOM-	As shown Minimum 1 per building; includes AV hookup and lockable storage closet With space for 2 full are manufactor complete and teach blog.
	Site Works: The external site works include the installation of garden pavers and plantings in the existing courtyards. It is also intended to install, subject to Planning Approval, a privacy screen fence outside the commons room for security and general privacy.		The share in a initiary tackning terebracies, and nash ons
	External Service: The building will have appropriately sized water services, one for fire protection and one for domestic water. In addition, the service requirement for the Internet provider, the electrical service, and the telephone service (British Telecom) will be upgrade as required.	V I Stogat II 2 Stogat II 5 Laces Do	REVISIONS DATE SPECIFICATIONS Submention RC IN LIGOOD HIM YORK INVERTIDU COLINICAL RECONSTRUCTIONS COLINICAL RECONSTRUCTIONS
	Furniture / Fixtures and Fittings:		The The second and TTC SCALE of noted DHS. No.

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