legacie



ELEMENT - The Quarter 380 Luxury Apartments









Schedule of Accommodation

Lower Ground Floor

- Commercial units
- Gymnasium
- Cinema /Study
- Games /Lounge
- Comms Room
- Refuse store
- Cycle store
- Plant
- Management Office
- Lift access
- Undercroft Car parking

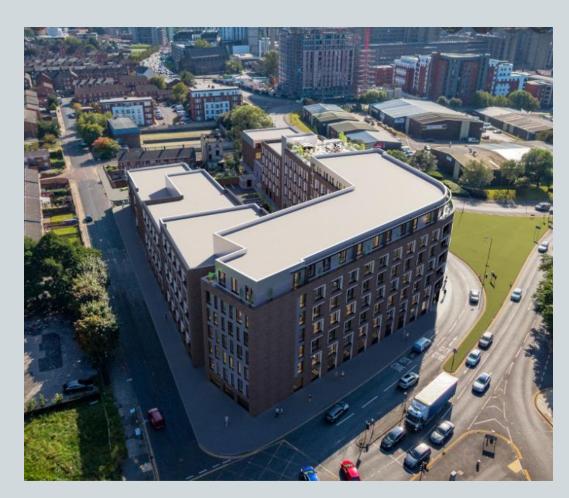
Upper Ground Floor

- 2 no. 1 Bedroom Apartments
- 1 no. 2 Bedroom Apartments
- 68 no. Studios
- 19 no. Cluster Rooms
- 4 no. Cluster Lounges

<u>Level 1 - 5</u>

- 29 no. 1 Bedroom Apartments
- 12 no. 2 Bedroom Apartments
- 255 no. Studios
- 42 no. Cluster Rooms
- 13 no. Cluster Lounges
- Roof terrace

New Build Two Phase Development to Create Residential Apartments Commercial Units & Ancillary Accommodation



Land at Corner of Low Hill and West Derby Road, Liverpool L6

The seven storey new build development generally comprises:

- Excavation and formation of new foundations
- Below and above ground drainage
- New ground supported and part suspended concrete floor slab
- Seven storey steel frame structure
- External clad and glazed envelope
- Suspended metal deck and concrete floors
- Flat roof structures and finishes
- Aluminium curtain walling, external windows and doors and shopfronts
- External balconies and balustrades
- Internal sub-division of retail units, ancillary accommodation and apartments with non-loadbearing block and stud partitions
- Installation of plumbing services and mechanical services
- Installation of electrical services
- Installation of new lift car access
- Installation of kitchen and sanitary fittings
- New internal finishes, joinery fittings and decorations
- Repairs and making good steel framework and floor structures

Site Location





Aerial view of Element – The Quarter site location

Aerial view of Element – The Quarter site location

Building Structure

ELEMENT – The Quarter, Liverpool New Build Development

Sub-Structure & Super-Structure Construction Progress

Site compound and temporary supplies	100% complete
	<u> </u>
Demolition and site clearance	100% complete
Ground infill and site levelling	100% complete
Piling foundations	100% complete
Retaining walls, concrete beam foundations	85% complete
Underground drainage	92% complete
Ground floor slab construction	2% complete
Steel frame structure	98% complete
Upper suspended steel floor structure	96% complete
Internal staircase structure	100% complete
Sub-structure masonry walls	100% complete
Fire coating steel framework	75% complete
Fire coating steel framework Structural framework forming external walls	75% complete 72% complete
Structural framework forming external walls	72% complete
Structural framework forming external walls Scaffolding & mast climber access	72% complete 94% complete
Structural framework forming external walls Scaffolding & mast climber access Flat roof structure	72% complete 94% complete 88% complete
Structural framework forming external walls Scaffolding & mast climber access Flat roof structure Flat roof coverings including balconies	72% complete 94% complete 88% complete 20% complete
Structural framework forming external walls Scaffolding & mast climber access Flat roof structure Flat roof coverings including balconies Weatherboarding	72% complete 94% complete 88% complete 20% complete 65% complete
Structural framework forming external walls Scaffolding & mast climber access Flat roof structure Flat roof coverings including balconies Weatherboarding External windows /doors & curtain walling	72% complete 94% complete 88% complete 20% complete 65% complete





West Derby Road - Site view

West Derby Road - Site view





West Derby Road - Site view

West Derby Road - Site view

FEBRUARY 2022





Brunswick Road - Site view Brunswick Road - Site view

FEBRUARY 2022





Brunswick Road - Site view Brunswick Road - Site view

FEBRUARY 2022





Brunswick Road - Site view Brunswick Road - Site view

FEBRUARY 2022





Walker Street - Site view Walker Street - Site view





Walker Street - Site view

Student wing - External wall insulation ongoing





Student wing - External facing brick ongoing

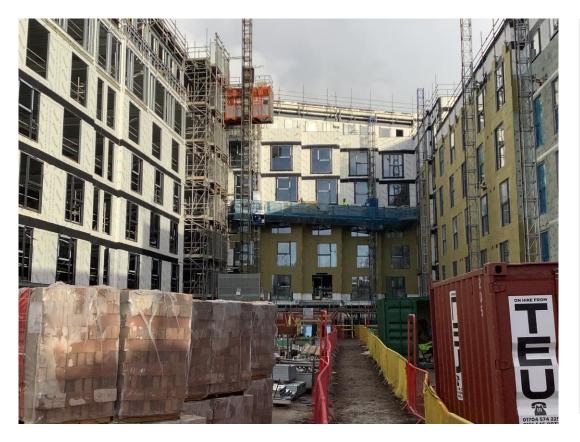
Student wing - External access on to scaffolding





Student wing - External facing brick ongoing

Student wing - External facing brick ongoing





Inner courtyard - General site view

Student wing - Gable end facing brick ongoing





Brickwork progress to sub-station

Brickwork progress to sub-station





External concrete base

Commercial block - Metal frame structure, mast climbers and retaining wall

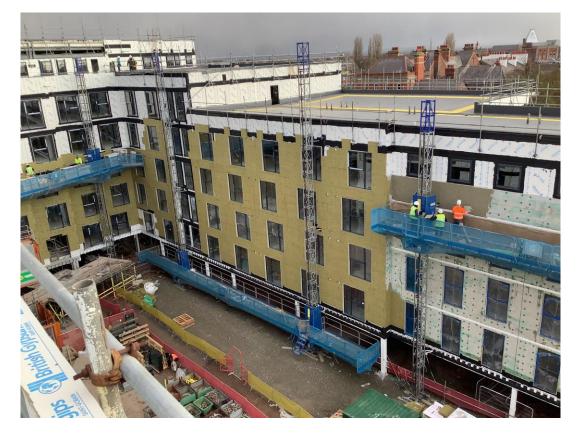




Commercial block - Under ground drainage and ground floor beams

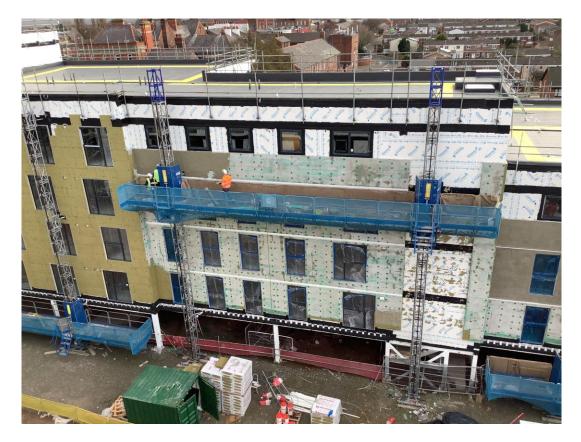
Commercial block - Retaining wall blockwork and back fill





Student wing - External insulation & render progress

Student wing - External insulation & render progress





Student wing - Mast climbers, external insulation & render progress

Student wing - Mast climbers, external insulation & render progress

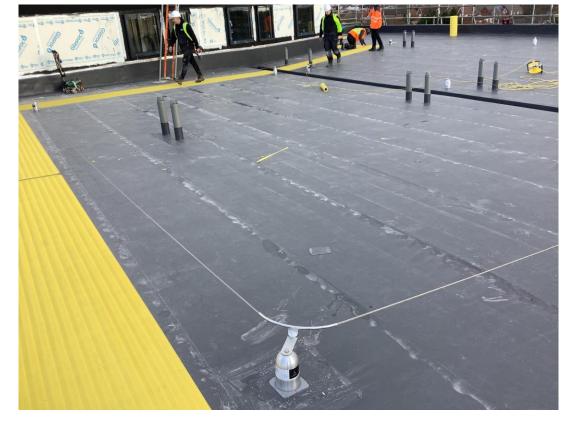




Student wing - Mast climbers, external insulation & render progress

Commercial block - Flat roof structure

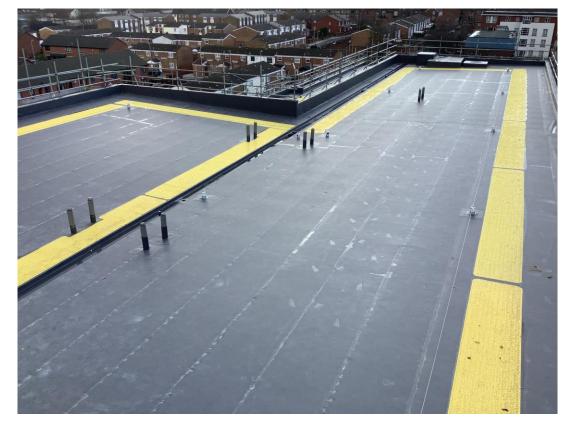




Student wing - Flat roof coverings, walkway matting & mansafe system

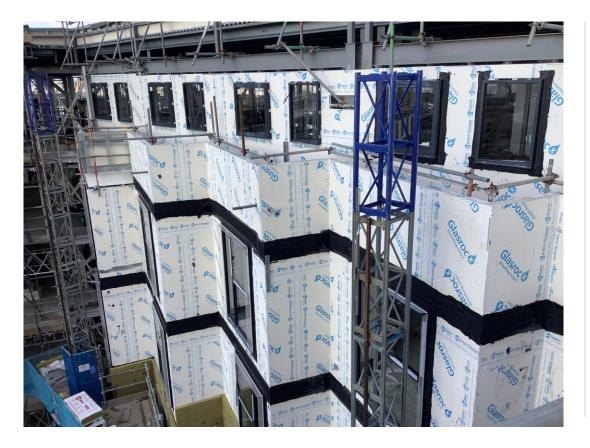
Student wing - Flat roof coverings, walkway matting & mansafe system





Student wing - Flat roof coverings, walkway matting & mansafe system

Student wing - Flat roof coverings, walkway matting & mansafe system





'Zig zag elevation' - Weatherboarding and windows

Residential wing - Steel frame structure, SFS & weatherboard and windows





Residential wing - Steel fame structure and SFS & weatherboard

Inner courtyard - General site activity





Residential wing view - Brickwork progress to sub-station

Mortar tubs





Materials delivery - Plasterboard

Materials delivery - Plasterboard





Material storage - Industrial block

Material storage - Brick and insulation





Material storage - Industrial block and insulation

Material storage - Insulation





Material storage - Window frames and glazing units

Material storage - Plasterboard





Material storage - Insulation

Material storage - Plasterboard





Material storage - Insulation

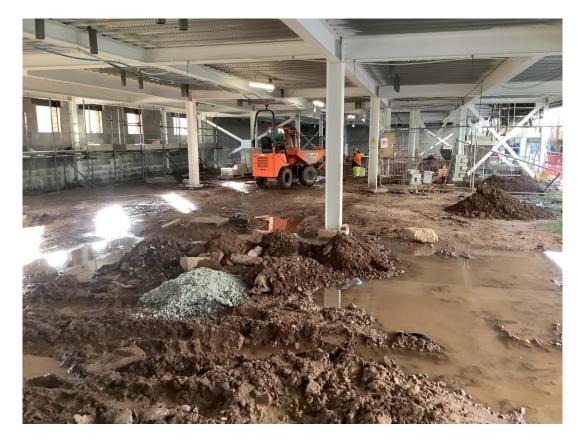
Student wing - Low level blockwork progress





Student wing - Low level blockwork progress

Student wing - First fix Mechanical works





Student wing - Ground floor slab preparations

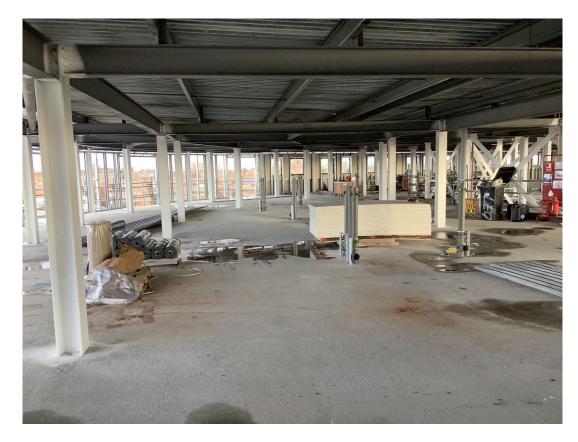
Student wing - Ground floor slab preparations





Student wing - Blockwork to stair cores

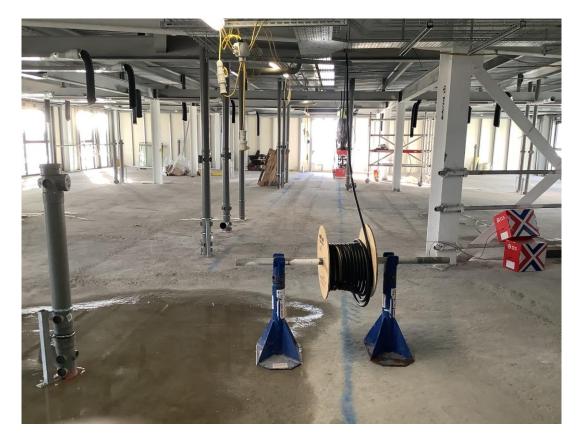
Student wing - Blockwork to stair cores





Student wing - General progress to upper floor

Student wing - First fix Mechanical works

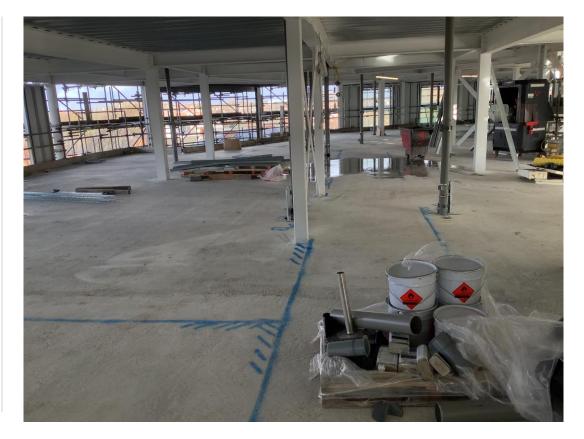




Student wing - First fix Electrical works

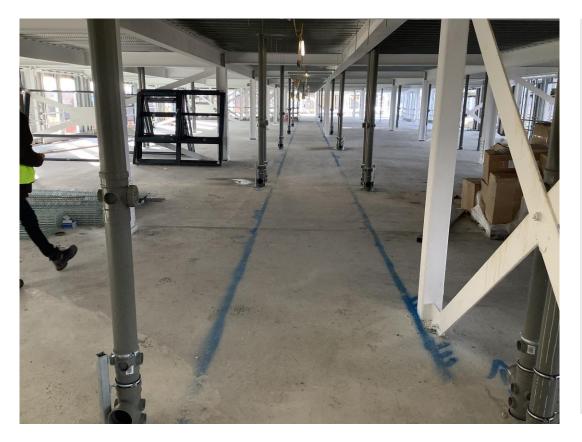
Residential wing - Setting out partitions





Residential wing - Setting out partitions

Residential wing - Setting out partitions

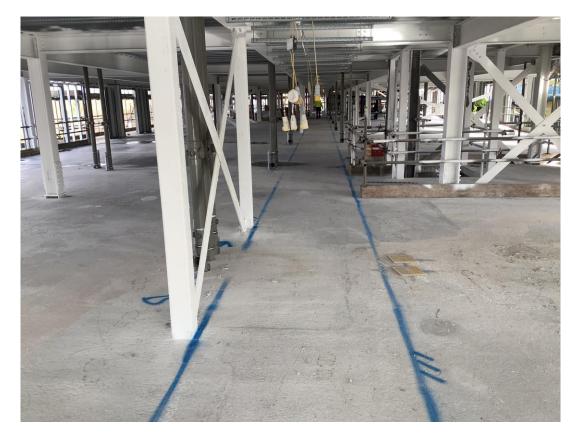




Residential wing - Setting out partitions

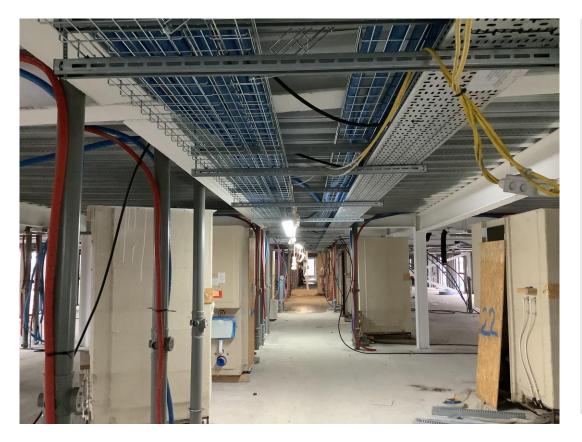
Commercial block - Concrete floor slab

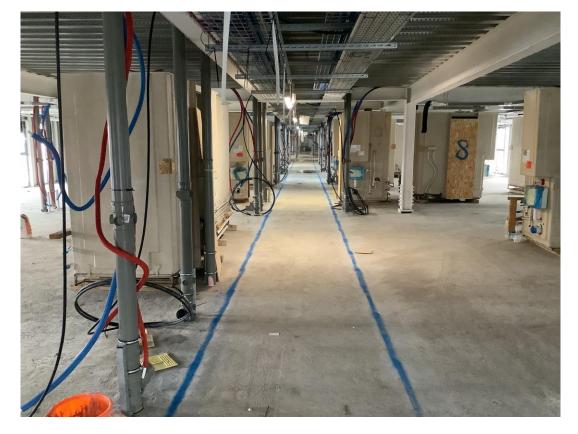




Commercial block - Concrete floor slab

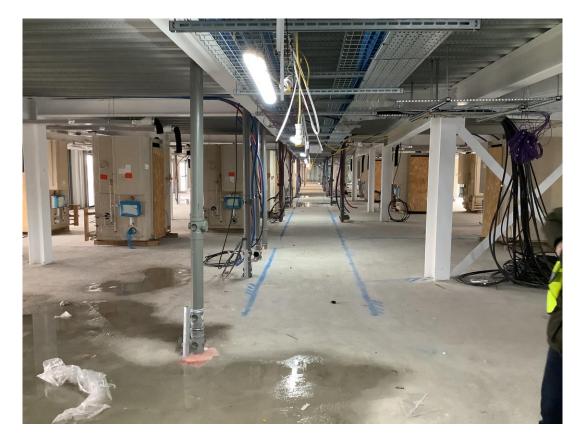
Residential wing - Setting out partitions

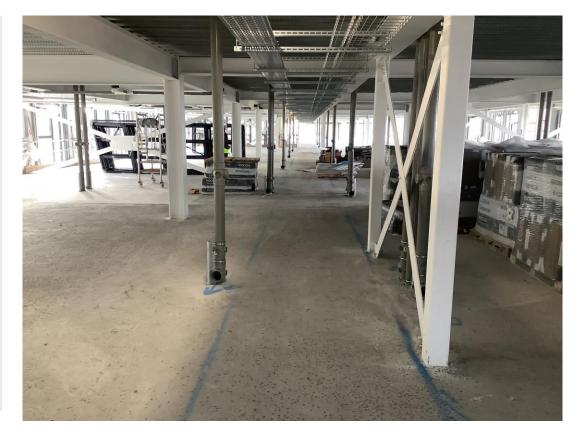




Student wing - First fix Mechanical & Electrical works

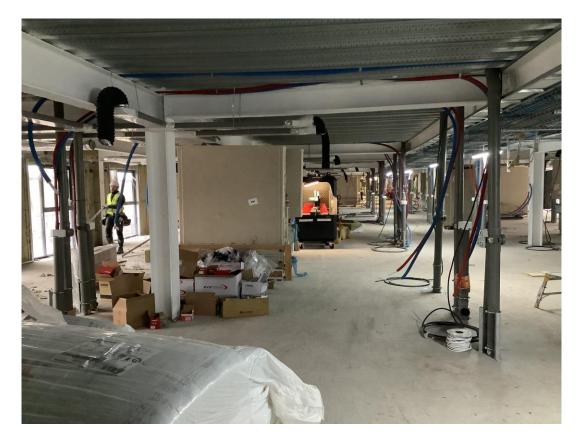
Student wing - First fix Mechanical & Electrical works and setting out partitions

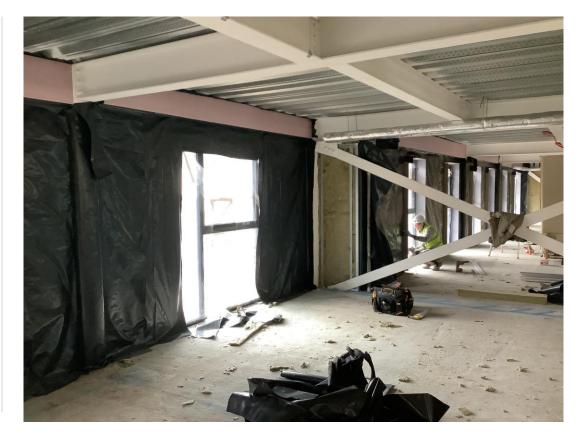




Student wing - First fix Mechanical & Electrical works and setting out partitions

Residential wing - First fix Mechanical works and setting out partitions





Student wing - First fix Mechanical & Electrical works

Student wing - Internal dry lining





Student wing - Internal dry lining

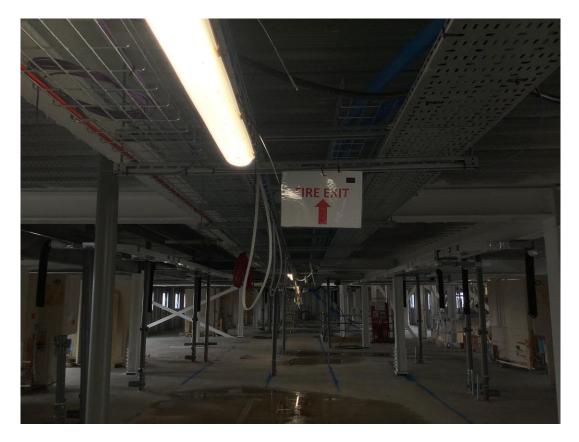
Student wing - Gable end insulation





Student wing - First fix Mechanical & Electrical works

Student wing - First fix Mechanical works





Student wing - Fire exit signage

Student wing - Upper floor fire points

ELEMENT – The Quarter, Liverpool

PLEASE CONTACT



W W W . L E G A C I E . C O . U K

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