legacie



Parliament Square – Phase 1 Block D 97 Luxury Apartments



Land at corner of Upper Parliament Street & Great St George Street, Liverpool L1

Schedule of Accommodation Block 'D'

Basement

- Car parking
- Sub-Station
- Plant

Ground Floor

- Retail units
- Refuse store
- Hard and soft landscaping

Floors 1 - 11

- 31 no. Studio Apartments
- 22no. 1 Bedroom Apartments
- 44 no. 2 Bedroom Apartments

New Build Two Phase Development to Create Residential Apartments Retail Units & Basement Parking

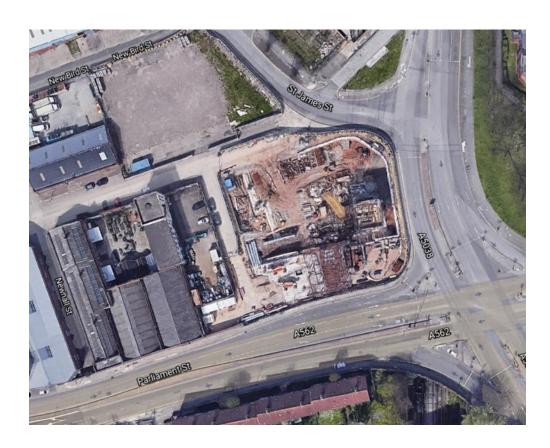


Land at corner of Upper Parliament Street & Great St George Street, Liverpool L1

The eleven storey new build development generally comprises:

- Demolition of adjoining structures and perimeter walls
- Site clearance and levelling
- Site investigations and trial holes
- Excavation and formation of new foundations
- Below and above ground drainage
- New ground supported and part suspended concrete floor slab
- Eighteen 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 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

Site Location





Ariel View of the site prior to demolition

Aerial view of the site location of Parliament Square

Building Structure

Parliament Square, Liverpool New Build Development

Sub-Structure & Super-Structure Construction Progress

Site compound and temporary supplies Demolition and site clearance Ground infill and site levelling 100% complete Piling foundations 100% complete Retaining walls, concrete beam foundations 100% complete Basement slab construction 100% complete Ground floor slab construction 100% complete Concrete deck floor construction to upper floors Lift and staircase core concrete structure 100% complete Concrete frame structure 73% complete Internal staircase structure 30% complete Sub-structure masonry walls 0% complete Structural framework forming external walls 4% complete Scaffolding & mast climber access 10% complete Flat roof covering including balconies Weatherboarding 0% complete External windows / doors & curtain walling 0% complete External wall cladding and insulation 0% complete	Site investigations	100% complete
Ground infill and site levelling Piling foundations 100% complete Retaining walls, concrete beam foundations 100% complete Basement slab construction 100% complete Ground floor slab construction 100% complete Concrete deck floor construction to upper floors 58% complete Lift and staircase core concrete structure 100% complete Concrete frame structure 73% complete Internal staircase structure 30% complete Sub-structure masonry walls 0% complete Structural framework forming external walls 4% complete Scaffolding & mast climber access 0% complete Flat roof covering including balconies Weatherboarding 0% complete External windows / doors & curtain walling 0% complete	Site compound and temporary supplies	100% complete
Piling foundations Retaining walls, concrete beam foundations 100% complete Basement slab construction 100% complete Ground floor slab construction 100% complete Concrete deck floor construction to upper floors 58% complete Lift and staircase core concrete structure 100% complete Concrete frame structure 73% complete Internal staircase structure 30% complete Sub-structure masonry walls 0% complete Structural framework forming external walls 4% complete Scaffolding & mast climber access 0% complete Flat roof covering including balconies Weatherboarding 0% complete External windows / doors & curtain walling 0% complete	Demolition and site clearance	100% complete
Retaining walls, concrete beam foundations 100% complete Basement slab construction 100% complete Ground floor slab construction 100% complete Concrete deck floor construction to upper floors 58% complete Lift and staircase core concrete structure 100% complete Concrete frame structure 73% complete Internal staircase structure 30% complete Sub-structure masonry walls 0% complete Structural framework forming external walls 4% complete Scaffolding & mast climber access 0% complete Flat roof covering including balconies Weatherboarding 0% complete External windows / doors & curtain walling 0% complete	Ground infill and site levelling	100% complete
Basement slab construction 100% complete Ground floor slab construction 100% complete Concrete deck floor construction to upper floors 58% complete Lift and staircase core concrete structure 100% complete Concrete frame structure 73% complete Internal staircase structure 30% complete Sub-structure masonry walls 0% complete Structural framework forming external walls 4% complete Scaffolding & mast climber access 0% complete Flat roof covering including balconies 0% complete Weatherboarding 0% complete External windows / doors & curtain walling 0% complete	Piling foundations	100% complete
Ground floor slab construction Concrete deck floor construction to upper floors 58% complete Lift and staircase core concrete structure 100% complete Concrete frame structure 73% complete Internal staircase structure 30% complete Sub-structure masonry walls 0% complete Structural framework forming external walls 4% complete Scaffolding & mast climber access 0% complete Flat roof covering including balconies 0% complete Weatherboarding 0% complete External windows / doors & curtain walling 0% complete	Retaining walls, concrete beam foundations	100% complete
Concrete deck floor construction to upper floors Lift and staircase core concrete structure Concrete frame structure Tomplete Internal staircase structure Sub-structure masonry walls Structural framework forming external walls Scaffolding & mast climber access Flat roof covering including balconies Weatherboarding External windows / doors & curtain walling 58% complete 78% complete 73% complete 90% complete 73% complete 90% complete 80% complete 80% complete 80% complete 80% complete	Basement slab construction	100% complete
Lift and staircase core concrete structure Concrete frame structure 73% complete Internal staircase structure 30% complete Sub-structure masonry walls 0% complete Structural framework forming external walls 4% complete Scaffolding & mast climber access 0% complete Flat roof covering including balconies 0% complete Weatherboarding 0% complete External windows / doors & curtain walling 0% complete	Ground floor slab construction	100% complete
Concrete frame structure 73% complete Internal staircase structure 30% complete Sub-structure masonry walls 0% complete Structural framework forming external walls 4% complete Scaffolding & mast climber access 0% complete Flat roof covering including balconies 0% complete Weatherboarding 0% complete External windows / doors & curtain walling 0% complete	Concrete deck floor construction to upper floors	58% complete
Internal staircase structure Sub-structure masonry walls O% complete Structural framework forming external walls 4% complete Scaffolding & mast climber access O% complete Flat roof covering including balconies Weatherboarding O% complete External windows / doors & curtain walling O% complete	Lift and staircase core concrete structure	100% complete
Sub-structure masonry walls Structural framework forming external walls 4% complete Scaffolding & mast climber access 0% complete Flat roof covering including balconies Weatherboarding 0% complete External windows / doors & curtain walling 0% complete	Concrete frame structure	73% complete
Structural framework forming external walls 4% complete Scaffolding & mast climber access 0% complete Flat roof covering including balconies 0% complete Weatherboarding 0% complete External windows / doors & curtain walling 0% complete	Internal staircase structure	30% complete
Scaffolding & mast climber access Flat roof covering including balconies Weatherboarding O% complete External windows / doors & curtain walling O% complete	Sub-structure masonry walls	0% complete
Flat roof covering including balconies Weatherboarding O% complete External windows / doors & curtain walling O% complete	Structural framework forming external walls	4% complete
Weatherboarding 0% complete External windows / doors & curtain walling 0% complete	Scaffolding & mast climber access	0% complete
External windows / doors & curtain walling 0% complete	Flat roof covering including balconies	0% complete
<u> </u>	Weatherboarding	0% complete
External wall cladding and insulation 0% complete	External windows / doors & curtain walling	0% complete
	External wall cladding and insulation	0% complete





Block D – Viewed from Block B

Block D – Viewed from Block B





Section B – Viewed from Block B

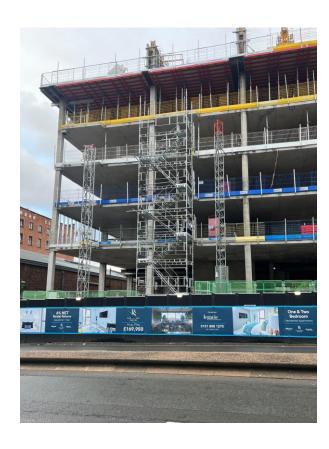
Section A – Concrete frame construction ongoing





Section B – Viewed from Parliament Street

Section B – Viewed from Parliament Street



Block D – Section B Access

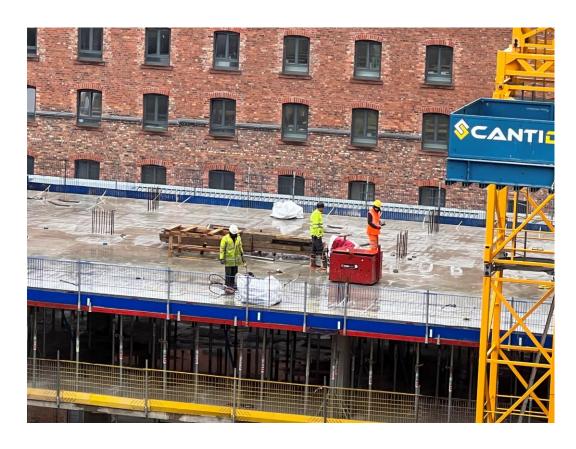
Block D – Viewed from Parliament Street





Section A – Stair core shaft complete

Section B – Viewed from Crump Street

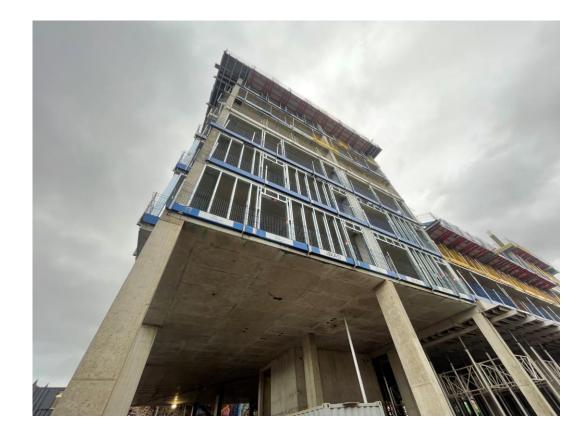




Section C – Level 3 slab pour complete

Section A – SFS installation commenced





Section C – Formwork in place following Level 3 pour

Section A – SFS installation

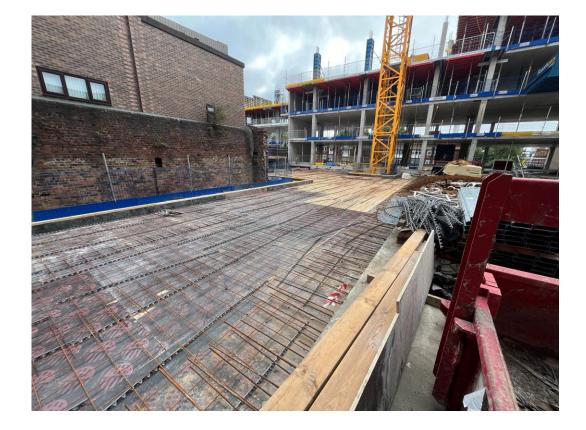




Section A – Mast Climber access in place

Section A – Concrete frame construction up to level 7





Section C – Preparations made for Podium concrete pour

Section C – Preparations made for Podium concrete pour



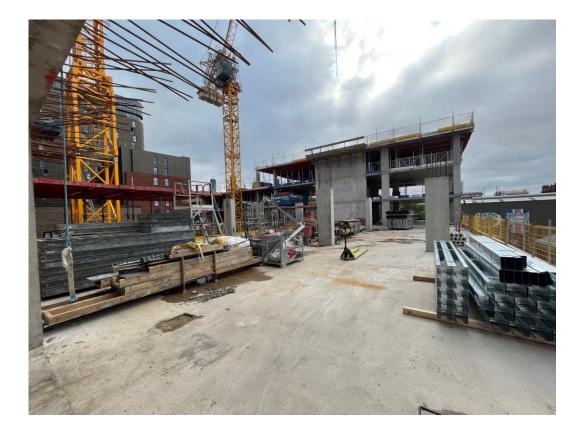


Reinforcement onsite ready for installation

Site activity

SEPTEMBER 2022





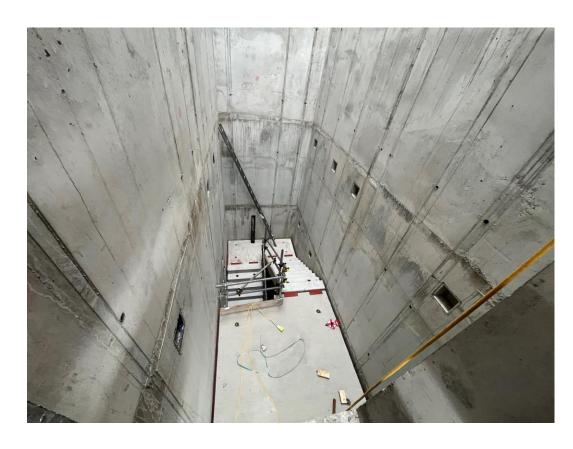
Site activity Site activity



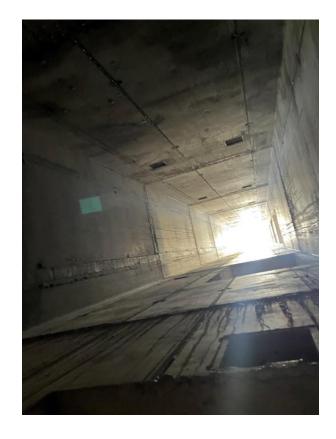


Section B – Temporary working platform in place

Site activity



Section A – Concrete stair case installation ongoing



Section A – Lift shaft formation complete





Section B - Site activity

Section B – Site activity





Section B – Opening in floor slab for staircase installation

Section B – Formwork support in place





Section A – SFS Installation commenced

Section A – SFS Installation commenced





Section A – SFS Installation commenced

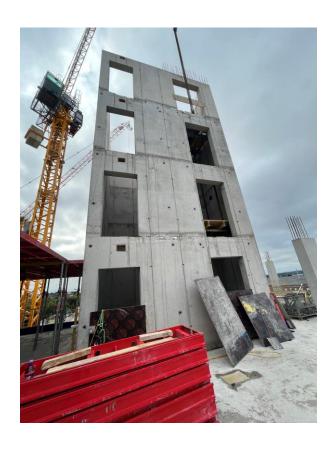
Section A – SFS loaded to Level 2 ready for installation





Concrete base poured for Hoist

SFS loaded for installation



Section A – Stair Core & lift shaft formation ongoing



Section A – Concrete frame construction ongoing

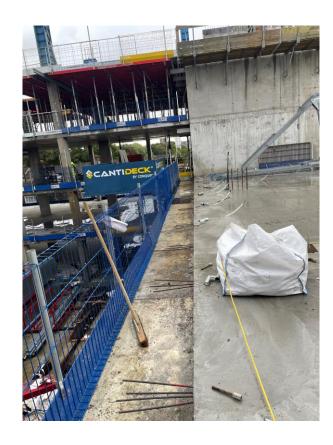




Section A – Sheet piling in place

Basement ramp

SEPTEMBER 2022





Site activity Formwork onsite





Section B – Removal of form work following Level 5

Section A – Formwork in place in preparation for Level 7





Section B – Removal of form work following Level 5

Section C – Formwork in place



Section A – Concrete stair case installation ongoing

Section A – Concrete stair case installation ongoing





Section C – Installation of PT Strands

Section C – Installation of PT Strands





Section C – Installation of PT Strands

Section C – Column reinforcement





Lightning Conductor Cable in place

From work supports





PT Strand onsite for installation SFS onsite for installation

Parliament Square, Liverpool

PLEASE CONTACT



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

By Appointment Only
Unit 4 Connect Business Village
Liverpool, L5 9PR
+44 (0) 151 207 9990