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Merchant's Wharf 196 Luxury Apartments











Schedule of Accommodation

Basement

- Car parking 46 no. spaces
- Lift access
- Plant

Ground Floor

- Commercial /retail units
- Gymnasium
- 5no. single storey & 4no. duplex Apartments
- Comms Room
- Refuse store
- Cycle store
- Plant
- Sub-station
- Hard and soft landscaping

Floors 1 - 9

- 87 no. 1 Bedroom Apartments
- 91 no. 2 Bedroom Apartments
- 18 no. 3 Bedroom Apartments
- Roof terraces

New Build Two Block Development to Create Residential Apartments Commercial Units & Underground Parking

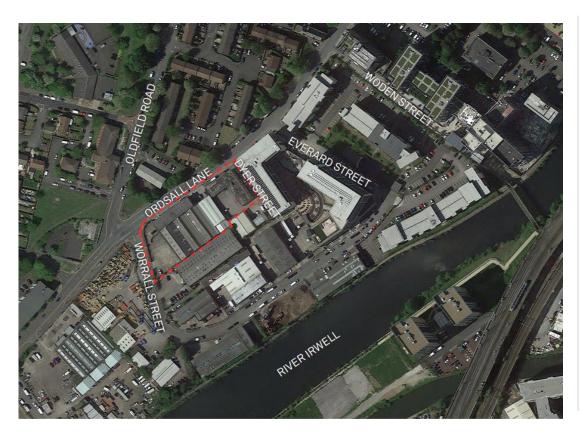


Land at corner of Ordsall Lane, Dyer Street & Worrall Street, Salford, Manchester M5

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
- Nine and 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 commercial 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





Aerial view of Merchant's Wharf site location

Aerial view of Merchant's Wharf site location

Building Structure

Merchants Wharf, Salford New Build Development

Sub-Structure & Super-Structure Construction Progress

Piling foundations	100% complete
Retaining walls, concrete beam foundations	100% complete
Underground drainage	76% complete
Steel reinforcement concrete slab	100% complete
Ground floor slab construction	100% complete
Concrete frame structure	98% complete
Upper suspended concrete floor structure	100% complete
Concrete pour upper suspended floor & roof structure	95% complete
Stair and lift core structure	100% complete
Sub-structure Masonry walls	100% complete
SFS - Structural framework forming external walls	73% complete
Flat roof covering	0% complete
Weatherboarding	46% complete
Brickwork to elevations	10% complete
Cladding installation	0% complete
Windows & doors	22% complete
Curtain walling installation	22% complete
Pre-cast concrete Staircase structure	91% complete

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Ordsall Lane site view Ordsall Lane site view

SEPTEMBER 2022





Ordsall Lane site view Ordsall Lane site view

SEPTEMBER 2022





Block A concrete framework Block A concrete framework

SEPTEMBER 2022





Block A concrete framework

Block A concrete framework

SEPTEMBER 2022





Block A SFS installation Block A SFS installation

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Block A & B SFS installation

Block A & B SFS installation

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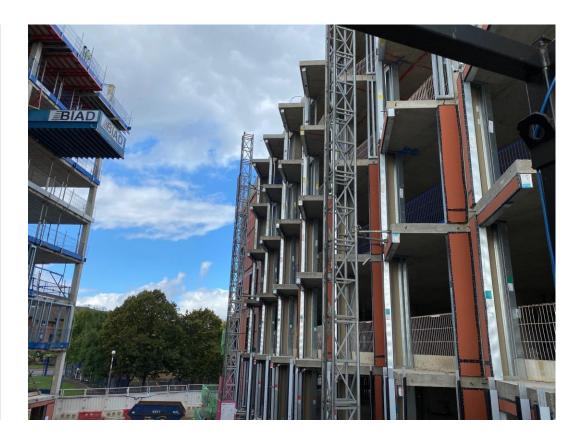




Block A SFS installation

Block A SFS installation





Block B concrete framework

Block B SFS and weatherboarding





Block B SFS and weatherboarding

Block B SFS and weatherboarding

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Block B SFS installation Block B SFS installation

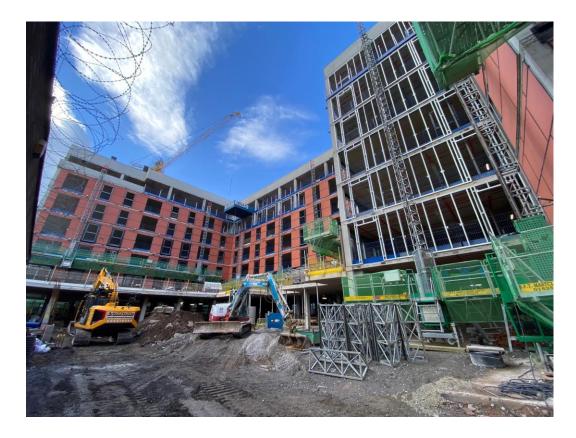




Block B SFS and weatherboarding

Block B SFS and weatherboarding





Block B SFS and weatherboarding

Block B SFS and weatherboarding





Block B SFS and weatherboarding

Block B SFS and weatherboarding

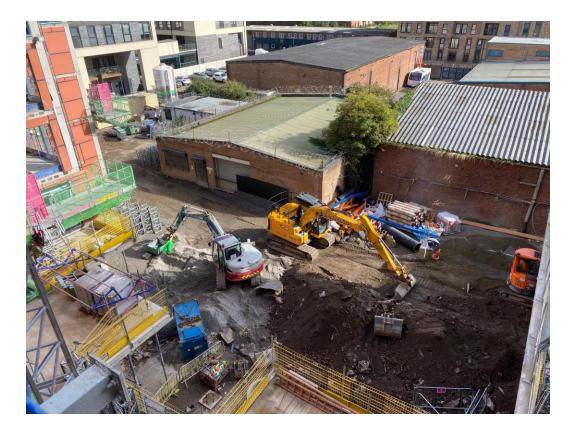




Block B SFS and weatherboarding

Block B SFS and weatherboarding



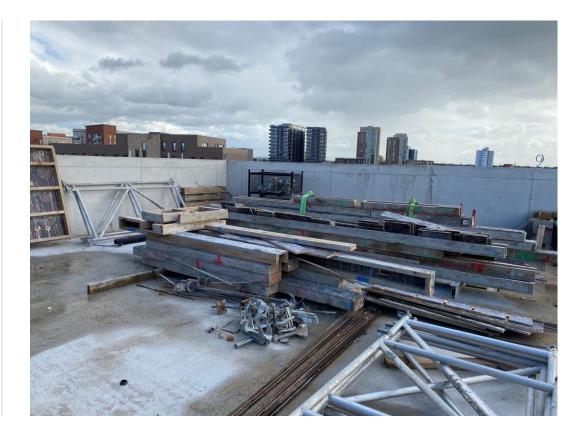


Block B SFS and weatherboarding

Block B Site activity

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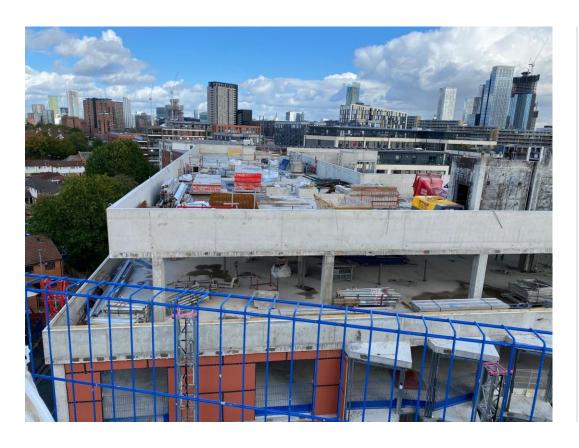




Block B Roof and parapet

Block B Roof and parapet

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Block B Roof and parapet

Block B Roof and parapet





Block A concrete deck and column structure

Block A concrete deck and column structure





Block A concrete deck and column structure

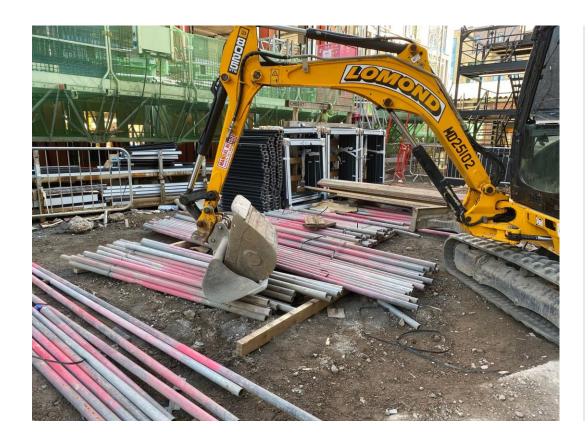
Block A concrete deck and column structure





Block B drainage preparation

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Block B curtain walling Block B curtain walling





Block A ground floor blockwork

Block A ground floor blockwork





Block A ground floor blockwork

Block A ground floor blockwork





Block A ground floor slab preparation

Block A ground floor slab preparation

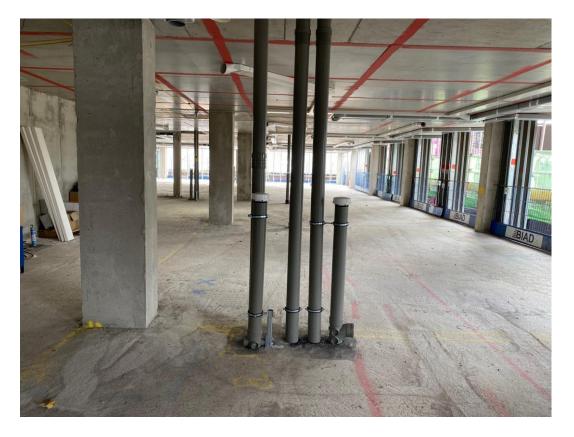




Block A ground floor screed

Block A ground floor screed preparation





Block B above ground drainage & mechanical ducting installation

Block B above ground drainage & mechanical ducting installation





Block B above ground drainage & mechanical ducting installation

Block B above ground drainage & mechanical ducting installation





Block B above ground drainage & mechanical ducting installation

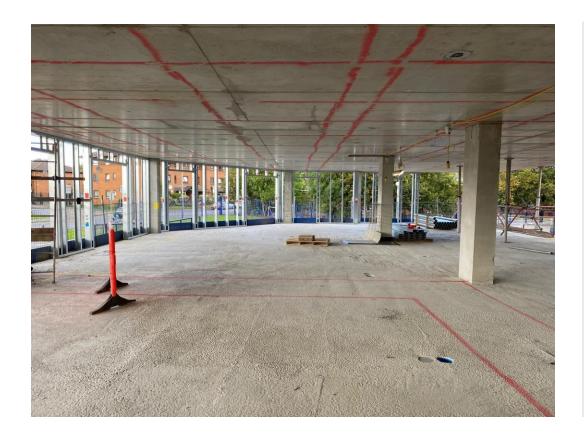
Block B above ground drainage & mechanical ducting installation

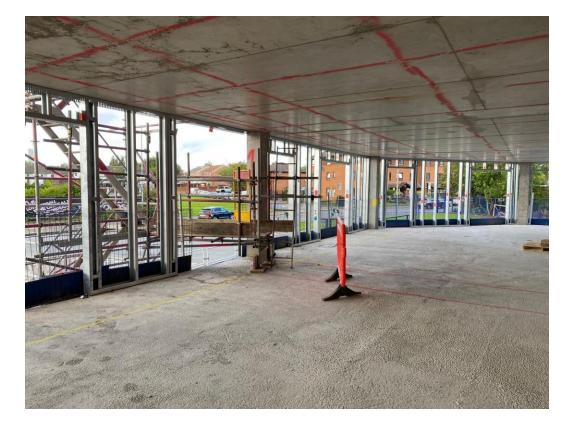




Block B above ground drainage & mechanical ducting installation

Block B above ground drainage & mechanical ducting installation





Block A upper floor SFS installation

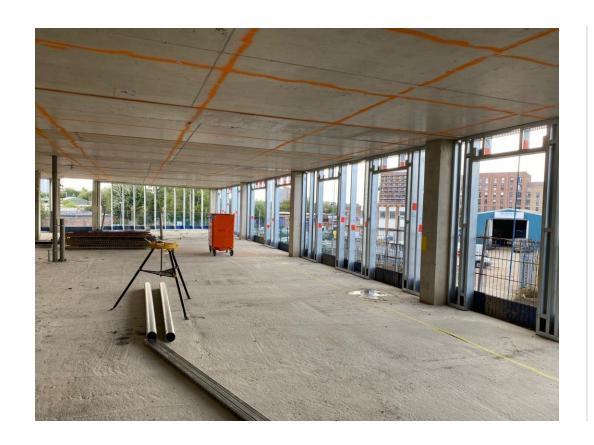
Block A upper floor SFS installation





Block A upper floor SFS installation

Block A upper floor SFS installation





Block A upper floor SFS installation

Block A upper floor SFS installation





Block A upper floor SFS installation





Block A upper floor SFS installation

Block B timber staircase

Merchant's Wharf, Salford

PLEASE CONTACT

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