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Revision Number	02	Date	09/02/2025	

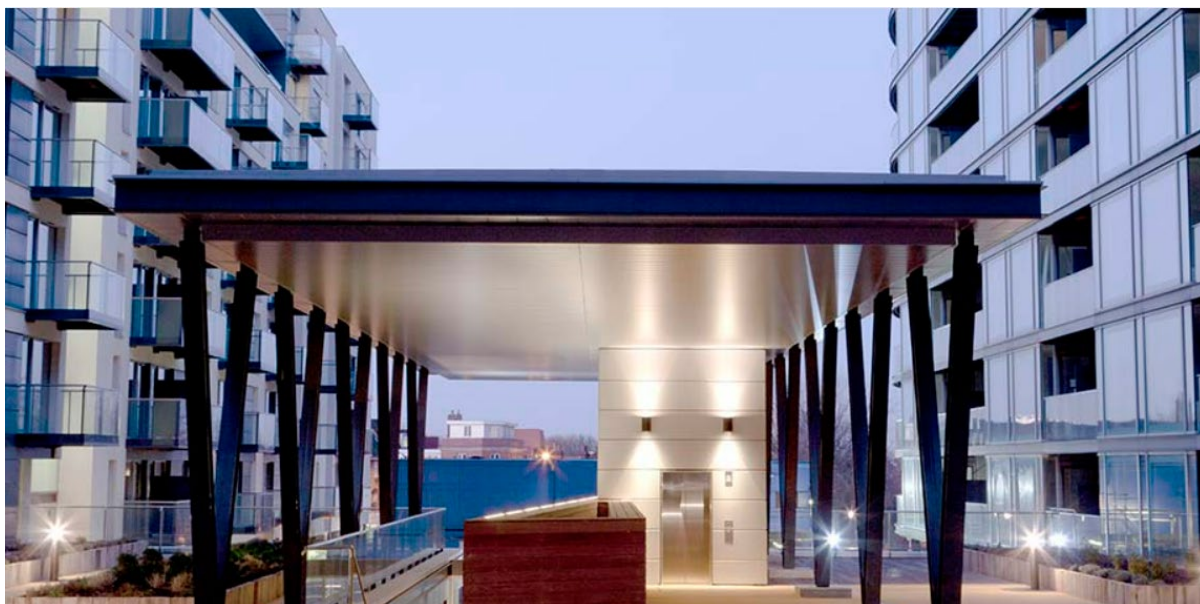
Errigal Traffic and Logistics

Management Plan



High Point Village

ballymore.






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Revision History					
Issue	Description	Prepared By	Signed	Approved By	Date
00	First Issue	Jonathan McCusker		M. McGuinness	04/02/2025
01	Updated with comments	Jonathan McCusker		M. McGuinness	09/02/2025
02	Updated following Councils comments	Jonathan McCusker		M. McGuinness	23/07/2025

Distribution and Authorisation Records

Distribution and Authorisation			
Copy No	Recipient		Address
01	Client Name	Ballymore (Hayes) Limited	4th Floor, 161 Marsh Wall, London, England, E14 9SJ
	Contact Name	Martin Pritchard	
	Contact Number	07768232788	
02	Principal Designer	Errigal	Estra house, Station approach, Streatham, London, SW16 6HW
	Contact Name	Helena Cosgrove	
	Contact Number	02039616560	
03	Principal Contractor	Errigal	Estra house, Station approach, Streatham, London, SW16 6HW
	Contact Name	Brendan Treanor	
	Contact Number	02039616560	

Any amendment to this plan shall be completed by Errigal SHEQ Manager and approved by a director prior to distribution. Only revised parts of the plan will be distributed along with the approval and shall be accompanied by instructions how to implement the changes.

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Introduction

Errigal are committed to ensuring the health, safety and welfare of their employees, contractors and any other person affected by the activities being undertaken under their control. This plan will be developed and maintained as necessary as the project progresses with the input of the project management team and all contractors to allow employers to disseminate information and effectively manage their employees.


Preparation & Review of the Traffic and Logistics Management Plan

The Traffic and Logistic Management Plan will be prepared prior to the commencement of the project in conjunction with information from the Client and the Principal Designer in the form of the Pre-Construction Information and Client Brief.

Once prepared and authorised the Construction Phase Plan must be issued to the Client in accordance with CDM 2015.

Throughout the duration of the project the project management team, assisted by their contractors will review the plan at regular intervals, not to exceed two working months. These reviews will consider significant changes to the project such as but not restricted to:

- Planning restrictions.
- Specific phased completions.
- Changes to personnel appointments and responsibilities.
- Updates to emergency arrangements.
- Traffic management.
- Environmental aspects and impacts.

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Project Health & Safety Goals & Objectives

It is the intention of Errigal to ensure that health and safety is given due regard on this contract. To achieve this, the co-operation of all contractors is essential, together with good planning and a risk assessment approach to identify hazards and so eliminate risks.

Along with any client objectives issued and to assist the project team and contractors the following objectives have been agreed with the project team.


- To achieve zero Accidents
- To achieve zero Incidents
- To create a safer working environment for all
- To remove occupational health hazards
- To protect the public
- To be considerate to the neighbours of the project

Errigal will act as co-ordinator for the various contractors working on the project. Contractors are expected to comply with current legal requirements, good working practices, and the site rules detailed in this Plan, which will be brought to the attention of employees, visitors and contractors working on the site.

Errigal will make available appropriate welfare arrangements and unless contract documents state otherwise these will be available to all contractors. However, contractors are expected to use these facilities in a sensible way.

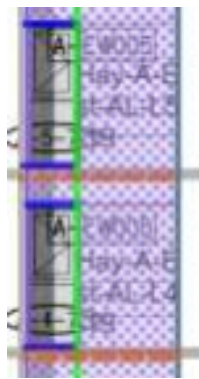
With regards to accidents, incidents or near miss incidents, Errigal must be informed and if the incident is reportable to the Health and Safety Executive a copy of the report form must be given to Errigal.

We ask contractors and their employees to assist Errigal in implementing this Plan and so ensure a safe and healthy site for everyone. Errigal will have a visiting Health and Safety professional and site personnel will be able to voice their feelings with regards to health and safety to the safety professional or they should contact the Site Manager. In addition, if any person on site sees an unsafe situation or finds themselves in a position of danger, they should stop work and report it immediately to their supervisor or to the Site Manager.

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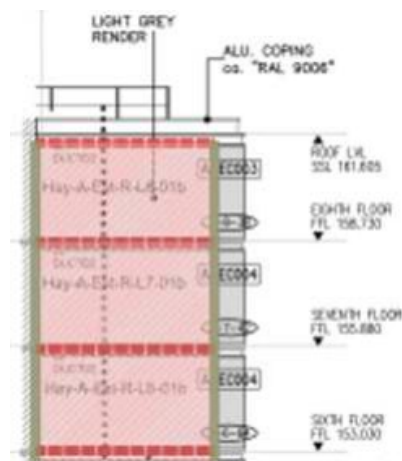
Typical Rainscreen/window areas across slab level


- Vertical barriers to window/door jambs where insulation is being replaced only.
- Example below marked in green. (30mins)
- Horizontal barrier between two cladding types where insulation is being replaced only. Example below marked in pink. (30mins).
- Slab edge barrier to be replaced to area directly behind rainscreen. Example below shown in brown. (60mins).
- Horizontal barriers to window head and cill to areas where rainscreen is being removed. Example below in blue. (30mins)



Typical Render Areas

- Slab edge barrier to be replaced to Render replacement areas only. Example below shown in dashed red line. (60mins)
- Vertical barriers to window/door jambs and vertical interfaces with other cladding types. Example below marked in grey. (30mins)




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Project Directory

The Project Directory will be expanded as necessary, but as a minimum shall be:

Project Specific

The Client	Contact Name	Martin Pritchard
Ballymore (Hayes) Limited 4th Floor, 161 Marsh Wall, London, England, E14 9SJ	Tel Number	07768232788
	Email	mpritchard@ballymoregroup.com
The Principal Designer	Contact Name	Helena Cosgrove
Errigal Estra house, Station approach, Streatham, London, SW16 6HW	Tel Number	02039616560
	Email	helenacosgrove@errigalcontracts.com
The Principal Contractor	Contact Name	Mark Skinnader
Errigal Estra house, Station approach, Streatham, London, SW16 6HW	Tel Number	07703808848
	Email	markskinnader@errigalcontracts.com
Fire Engineer	Contact Name	Garry Newman
NBB Rail 7, Bell Yard, The Strand, London	Tel Number	07824861569
	Email	Garry.newman@nbbrail.co.uk


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Enforcing Authorities

Health and Safety Executive	Contact Name	N/A
HSE (Health and Safety Executive)	Telephone Number	0800 0320 121
	Email	mail@hseni.gov.uk
Local Council	Contact Name	Wayne Greenshields
Hillingdon Council High St, Uxbridge UB8 1UW	Telephone Number	01895277553
	Emergency Number	01895250111 (Out of Hours)
Canal and Rivers Trust	Contact Name	William Hardy
Canal and Rivers Trust The Toll House, Delamere Terrace, Little Venice, London W2 6ND	Telephone Number	07765136209
	Email	William.Hardy@canalrivertrust.org.uk
Hospital (Accident & Emergency)	Contact Name	N/A
The Hillingdon Hospital Pield Heath Road, Uxbridge, London, UB8 3NN	Telephone Number	01895238282
	Opening Hours	Open 24 Hours
Fire Brigade	Contact Name	N/A
Hillingdon Fire Station Uxbridge Road, Town Centre	Telephone Number	020 8555 1200
	Opening Hours	Dial 999 Give name/ address of site.
Police	Station Contact	N/A
Hayes Police Station 755 Uxbridge Road, Hayes	Telephone Number	101 for non-emergency
	Emergency Contact	999 for Emergency

Utilities

Electricity	Contact Name	N/A
National Grid Electrical Emergency	Telephone Number	105
	Additional Information	www.nationalgrid.com
Gas	Contact Name	N/A
National Gas Emergency	Telephone Number	0800 111 999
	Additional Information	www.nationalgrid.com

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Project Dates

Date of Site Possession	17/02/2025
Enabling Work Duration in Weeks	12 weeks
Contract Duration in Weeks	86 weeks
Contract Completion Date	20/10/2026

Hours of Work

Days	Times Worked
Monday - Friday	8:00 am - 6:00 pm
Saturday	8:00 am - 3:00 pm
Sunday	N/A unless pre-agreed

Existing Records, Drawings and Information


Please see existing records, drawings and information contained within the Health and Safety File.

Existing Use

The building is an existing occupied residential apartment.

Existing Services

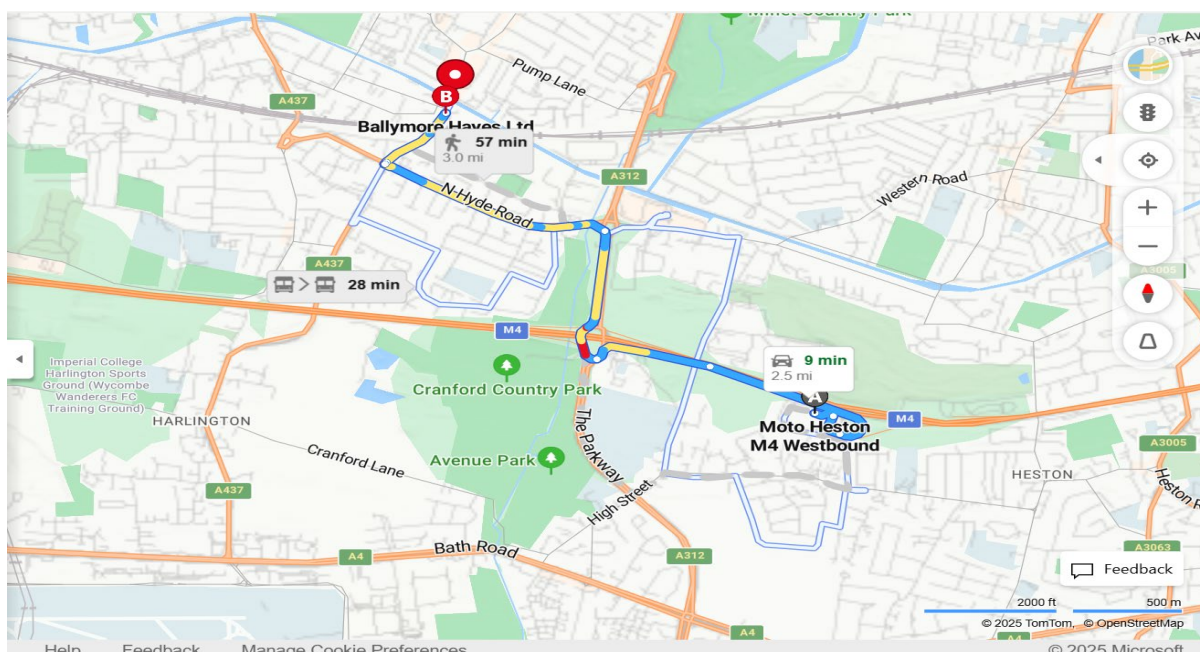
Service	Comment
Gas	Yes
Water	Yes
Electric	Yes
Telecommunications	Yes
Other Pipelines	Yes (Sewage)

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Traffic Flow Management


Access to the compound will be via Station Approach. Vehicles will be directed towards the M4 Services (**Heston Westbound Service Hounslow TW5 9NA**) and advised not to proceed to site before their allocated timeslots as per the Errigal delivery booking system. If there are delays drivers will be asked to hold at Heston Services and advised when to proceed to site

Access will then be co-ordinated along the Route below with the Errigal Traffic Management team receiving the driver and directing the from Station Approach onto site.



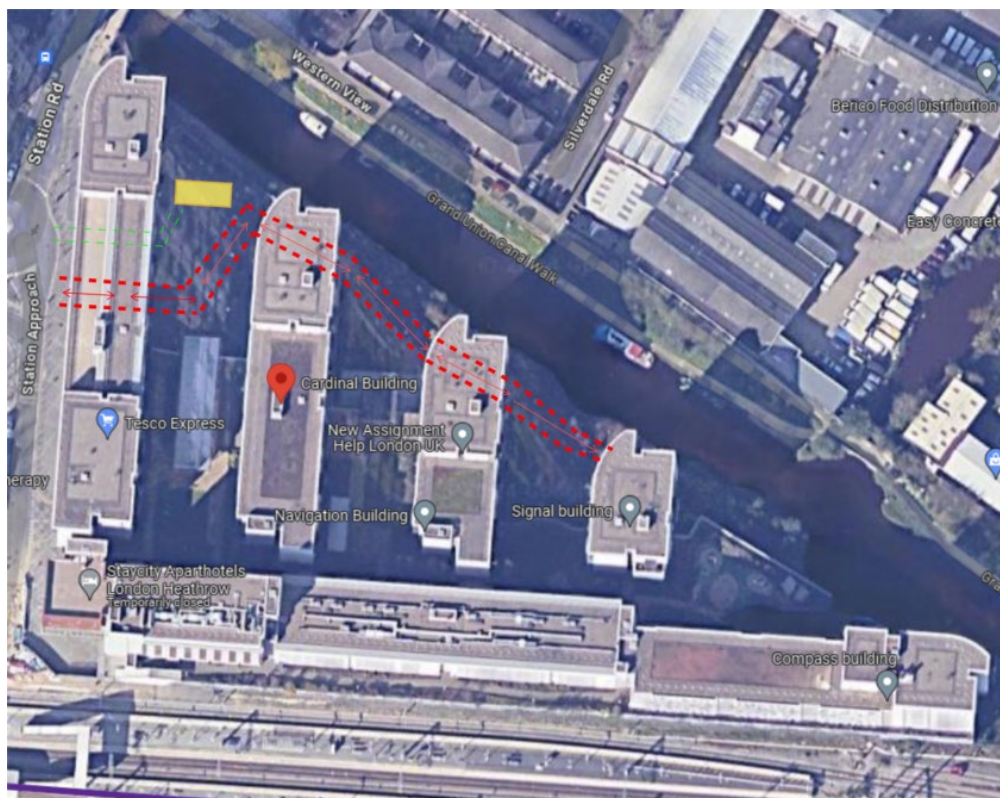
Entrance to site will be through the undercroft:




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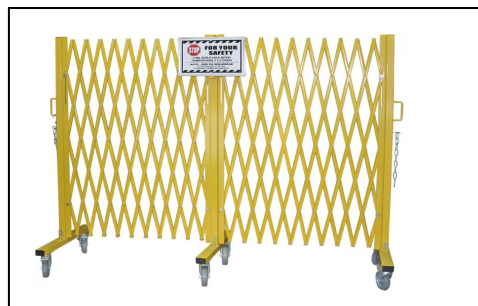
Once on site the red route is for Vehicular access only and the below are the site restrictions in place for Vehicles attending site

- **Rigid/Flatbed** deliveries only with a height restriction of **4.2m**.
- **Fors Bronze** - The scheme is designed to improve cyclist and pedestrian safety and legally requires every vehicle in London weighing more than 3.5 tonnes to be fitted with: Class V and Class VI mirrors that give drivers a better view of pedestrians and cyclists around their vehicles.



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Errigal Route for Pedestrians and existing pedestrian routes throughout High Point Village to be used and maintained. This is the main entry and exit points for site with the offloading, loading and pedestrian management to be co-ordinated and managed by the Errigal site Logistics team using a combination of gates and barriers. As this is a live building these may remove and reinstated daily.




Vehicle Movements on site

All vehicles entering and leaving the site will be always banked by a trained Traffic Marshal. There is to be no reversing of vehicles on site without approval from the site team and enough trained marshals in attendance.

Upon leaving the site, all vehicles will be made to stop, and the Traffic Marshal will check to ensure that no pedestrians are in the vicinity and the vehicle is clean and sheeted as required. If there are any pedestrians in the vicinity, they will be given right of way over site traffic. Warning signs will be in place to alert the public of vehicle movements. Once the Traffic Marshal has established that there are no pedestrians in the vicinity the Traffic Marshal will (at a safe time) stop oncoming vehicles and allow the site traffic to leave site. Care and attention will be given at all times to the general public, site operatives and general traffic in the surrounding areas so as to ensure that there is minimal congestion.

Vehicle access gates/zones will be manned at all times during site hours. No vehicles are to be park with the cab or trailer blocking pedestrian routes in front of the vehicle gates/zones. The vehicle must be clear by at least 500mm from our hoarding line, to allow for any slight movement when applying the hand brakes.

No operative vehicles permitted. Forklift to transport materials from unloading zone & be parked away from the emergency service route when not in use. Unloading zone may require licenses to unload from road or footpath.

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Peak hours for Deliveries


Deliveries will be co-ordinated to be between 9.00am and 1.00pm where possible to allow the loading of materials to be prioritise the loading out of materials in the remainder of the day.

Delivery and Material Management

A delivery booking system will be used on this project. The system has been developed in order to control the sequencing of deliveries to site in order to enable an efficient means of materials transfer without congesting the haul roads and the public roads surrounding the site.

All deliveries to the project have to be booked 24 hours in advance of arrival with the Errigal construction team. A daily delivery schedule will be developed using the template in appendices one by the Errigal construction team and communicated through a task daily briefing to all traffic marshals. This includes all deliveries of materials, courier deliveries, allocation of plant i.e. mobile cranes/forklifts/MEWPs, and removal of materials/waste

DELIVERY SCHEDULE			
Project:		Date:	
Time	Company	Contact Name	Contact Number
08:00 – 08:30			
08:30 – 09:30			
09:30 – 10:00			
10:00 – 10:30			
10:30 – 11:00			
11:00 – 11:30			
11:30 – 12:00			
12:00 – 12:30			
12:30 – 13:00			
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16:30 – 17:00			
17:00 – 17:30			
17:30 – 18:00			

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Loading & Unloading

All vehicles must be loaded and unloaded in the designated areas identified in the Storage, Laydown Area & Loading and Unloading Area Layout Plan in appendices three. Operatives not involved in the loading or unloading of vehicles must be excluded from the work area at all times. Any dedicated loading gantry will have a designated pedestrian access and egress route onto it.

Where lorry mounted HIAB's or lorry mounted forklifts will be used to unload and load vehicles the lifting plan, drivers' competencies and certificates of thorough examination for lifting equipment and accessories must be reviewed and checked by Traffic Marshals prior to loading and unloading taking place.

The planning of safe loading and unloading must be considered and risk assessed as part of the risk assessment in this Traffic & Logistic Management Plan.

Vehicles must only to be off loaded or unloaded when on level ground. Where possible deliveries should be able to be unloaded without the need to access the back of the lorry. Where this cannot be done a safe system of fall protection must be provided by the delivering company. No operatives are to climb onto the bed of a vehicle without fall protection in place and means of access.


Where access is required to the backs of the vehicles and no edge protection is possible or provided a task specific risk assessment and method statement must be produced and submitted to the Errigal construction team for approval.

Construction Logistics & Cyclist Safety (CLOCS)

All vehicles over 3.5t GVW, delivering to, collecting from or serving Errigal projects in London must comply with the CLOCS Standard. There are 3 parts to the CLOCS standard that must be complied with for every vehicle.

Operator Check

Vehicle Operator must be accredited by FORS (Fleet Operator Recognition Scheme) at least to bronze level.

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Vehicle Check

The vehicle needs to have the following items fitted to protect vulnerable users.

- Vulnerable road user warning stickers
- Side Under run bars on both sides
- A Class VI mirror (giving a view of the front blind spot)
- One method of reducing the passenger side blind spot
- Camera System.
- Or Sensor System.
- Or Fresnel Lens; and
- Left turn warning audible alarm

Driver Check

- Driver must be able to produce a valid driving license
- Driver must be able to evidence that he has been trained in vulnerable road user safety producing a certificate or card for approved training.


FORS Bronze Standards

All fleet operators servicing Errigal projects in London shall ensure their entire transport operation meets the standards of TfL's FORS Bronze Standard. This will ensure a baseline level of compliance against all regulatory requirements relevant to road transport operations. Certification shall be renewed on an annual basis.

Traffic Marshals

All Traffic Marshals must have received formal training and been briefed on this Traffic & Logistics Management Plan. Task Daily Briefings must be delivered to Traffic Marshals relating to the daily delivery schedule. All Traffic Marshals will be identified by wearing an orange hi-visibility vest or jacket. Traffic Marshals read and sign the Traffic Marshal Checklist EHS-F-066 prior to the commencement of their role.

It is the responsibility of Errigal to provide fully qualified Traffic Marshalls to assist with the vehicle's movement on site. Traffic Marshals must be at the site entrances as their vehicles and deliveries arrive.

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The Traffic Marshal in control of vehicle access gates must


- Assist with the vehicle manoeuvring where required.
- Not leave the gates unattended unless they are fully closed and locked.
- Ensure site access at the gates is clean, tidy and clear of materials.
- Record all vehicle movements in and out of their respective gates ensure the delivery schedule is adhered to.
- Ensure all personnel in the vehicles are wearing the correct site specific personal protective equipment; and
- Ensure vehicle activities to and from site do not impact on the general public, pedestrians and other road users.

Competency & Training






All persons driving mobile plant onsite must meet the Errigal competency and training requirements detailed in the Project Specific Construction Phase Health and Safety Plan. Operative's mobile plant competency will be checked during the site-specific site induction.

Site Driving Rules

- No person is allowed to operate vehicles or plant unless they are trained, competent and have been authorised to do so.
- No passengers are to be carried unless the vehicle is specifically designed to do so. No children or animals are permitted in delivery vehicles when attending Errigal sites.
- Drivers and operators must be familiar with all operating controls and safety devices of the particular piece of plant or vehicle they are operating.
- Drivers and operators are to carry out pre-use safety checks of the vehicle or plant at the beginning of each shift.
- All drivers and operators must presence of pedestrians on site and give them right of way at all times.
- All drivers and operators are to only operate the vehicle or plant strictly in accordance with manufacturer's recommendations and operating instructions.
- All safety and warning signage must be complied with at all times.
- Must comply fully with all safety signage including:
- Reversing is to be kept to a minimum and only undertaken when clear all round vision is available and or under the direction of a trained banks person.

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- Hazard warning lights or/and flashing beacons are to be on all times when the vehicle is moving.
- Excavations only to be approached when safe to do so and escorted by a trained banks person (stop blocks or other adequate edge protection must be available).
- Delivery drivers must remain with their vehicle at all times and follow the instructions of Traffic Marshals.
- All delivery drivers must wear the following PPE as a minimum at all times.


				
BS EN 397	ISO 20345 with midsole protection and toecap	BS EN 166 1 F	(BS EN 388 3333	(BS EN 471 - Yellow

- Vehicles and plant left unattended must be left in a safe condition and with the key removed or immobilised.
- Dumper operators must leave the unit when it is being loaded; and
- Drivers and operators are not to smoke, drink, eat or operate mobile telephones while operating a vehicle or plant on site.

Onsite Storage

Drawings in appendix 1 are the agreed storage areas agreed previously and marked on documents issued to the BSR. These are to be managed by Errigal and secured by use of heras fencing with luminous feet and appropriate signage



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Safe Site Access Walkways

The site will be a Green Safe Pedestrian zone until operatives reach the segregated work areas. the work zones will be clearly signed and excluded from public access.

The office and welfare facilities will be fully segregated from the site works and public areas. All Green Safe Pedestrian

Access Routes are a Personal Protective Equipment free zone.

If works are required to be carried out on or adjacent to the Green Safe Pedestrian Access Routes, the routes must be closed and alternative provision put in place before the works commence.

Warning signage will be displayed from any exit points from the Green Safe Pedestrian Access Routes to site area and across traffic routes. Warning signage will be displayed for both pedestrians, vehicle and plant operators.


All Green Safe Pedestrian Access Routes will be to the minimum standard detail below.

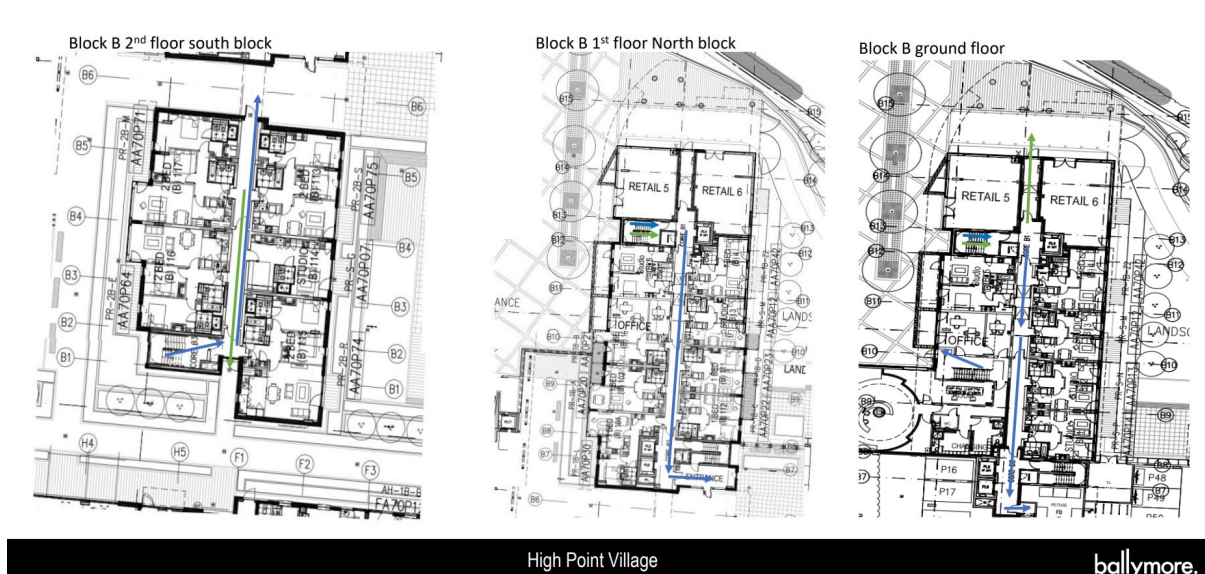
- Formed of concrete or compacted fill.
- Free from holes or trip hazards.
- Free from standing water and mud.
- Any changes in levels or steps to be identified and marked.
- Vertical access by either stairs or ramps - no ladders to be use on access routes.
- Identified with signage including Fire Exit Routes.
- Sufficiently lit including emergency lighting.
- Any cables or pipes crossing walkways must be taken over at high level or a ramp installed over them to prevent trip hazards and damage.

All Green Safe Pedestrian Access Routes will be highlight on the Traffic & Pedestrian Management Layout Plan in appendices two. No one is to interfere or change an access route without the advanced agreement of the Errigal construction team.

Safety and Emergency Management

All existing Access Routes, Emergency Exits will remain as part of the original strategy which has been incorporated into G2 handover pack and referenced in Appendix 1. Any deviance from these will be undated in the Fire Safety Documents and communicated in the change process.


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Safety at Existing Entrance/Exit of Building.

When the Façade remediation works are happening at the location of an Entrance or Exit of a building then Errigal will erect a scaffold gantry and barrier system to reduce the risk of any falling tools or materials. This will be an engineered solution allow for the risks of the different elements of works, chapter 8 Barriers will also be used to maintain a clear walkway for resident/Customer/staff.




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Monitoring & Review

Errigal will undertake the following monitoring system:

- Daily checks by the site manager with regards to general health and safety standards.
- Weekly Site Safety & Environment Inspection by the Safety Team
- Monthly SHEQ audits by the Errigal SHEQ Team. Daily inspections of traffic routes
- Incident reports and adjustments as needed
- Coordination meetings between construction teams and traffic management personnel

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Appendix 1.0

G2 Partial Completion Documents





Contents

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- 2 Contents
- 3 Handover strategy
- 4 Construction Phase – Access, Access control & site boundaries
- 5 Existing access/egress & emergency routes
- 6 Existing Emergency routes Block A & B
- 7 Existing Emergency routes Block D & E
- 8 Construction phase welfare and waste management
- 9 Construction phase storage
- 10 Handover 1 – Block D – Signal Building
- 11 Handover 1 – Block D Access/egress
- 12 Handover 1 – Block D Zone access & handover
- 13 Handover 1 – Block D Elevation handover
- 14 Handover 2 – Block B – Cardinal Building
- 15 Handover 2 – Block B Access/egress
- 16 Handover 2 – Block B Zone access & handover
- 17 Handover 2 – Block B Elevation handover
- 18 Handover 3 – Block C – Navigation Building
- 19 Handover 3 – Block C Access/egress
- 20 Handover 3 – Block C Zone access & handover
- 21 Handover 3 – Block C Elevation handover
- 22 Handover 4 – Block A – Vantage Building
- 23 Handover 4 – Block A Access/egress
- 24 Handover 4 – Block A Zone access & handover
- 25 Handover 4 – Block A Elevation handover
- 26 Handover 5 – Block E – Compass Building
- 27 Handover 5 – Block E Access/egress
- 28 Handover 5 – Block E Zone access & handover
- 29 Handover 5 – Block E Elevation handover

High Point Village

Handover Strategy

Sectional completions

Below Dates are when all works in each block will be complete and a complete block handover or completion certificate can be sought.

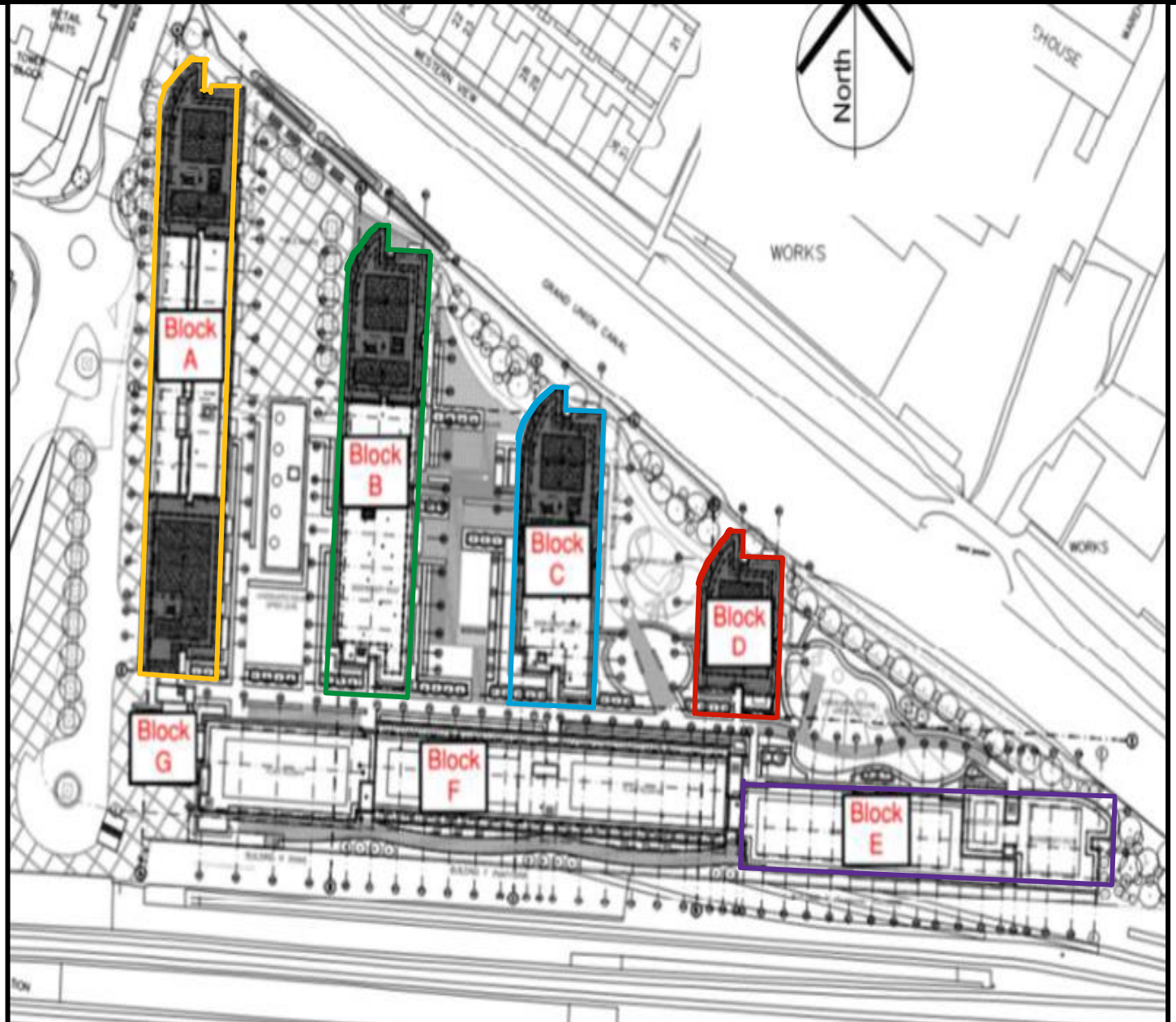
Handover 1 – Block D – 12/12/25

Handover 2 – Block B – 20/03/26

Handover 3 – Block C – 07/04/26

Handover 4 – Block A – 08/05/26

Handover 5 – Block E – 08/05/26



Handover Strategy

Construction Phase

Access, access control/Site boundaries

Sectional completions

Handover 1 – Block D – 12/12/25

Handover 2 – Block B – 20/03/26

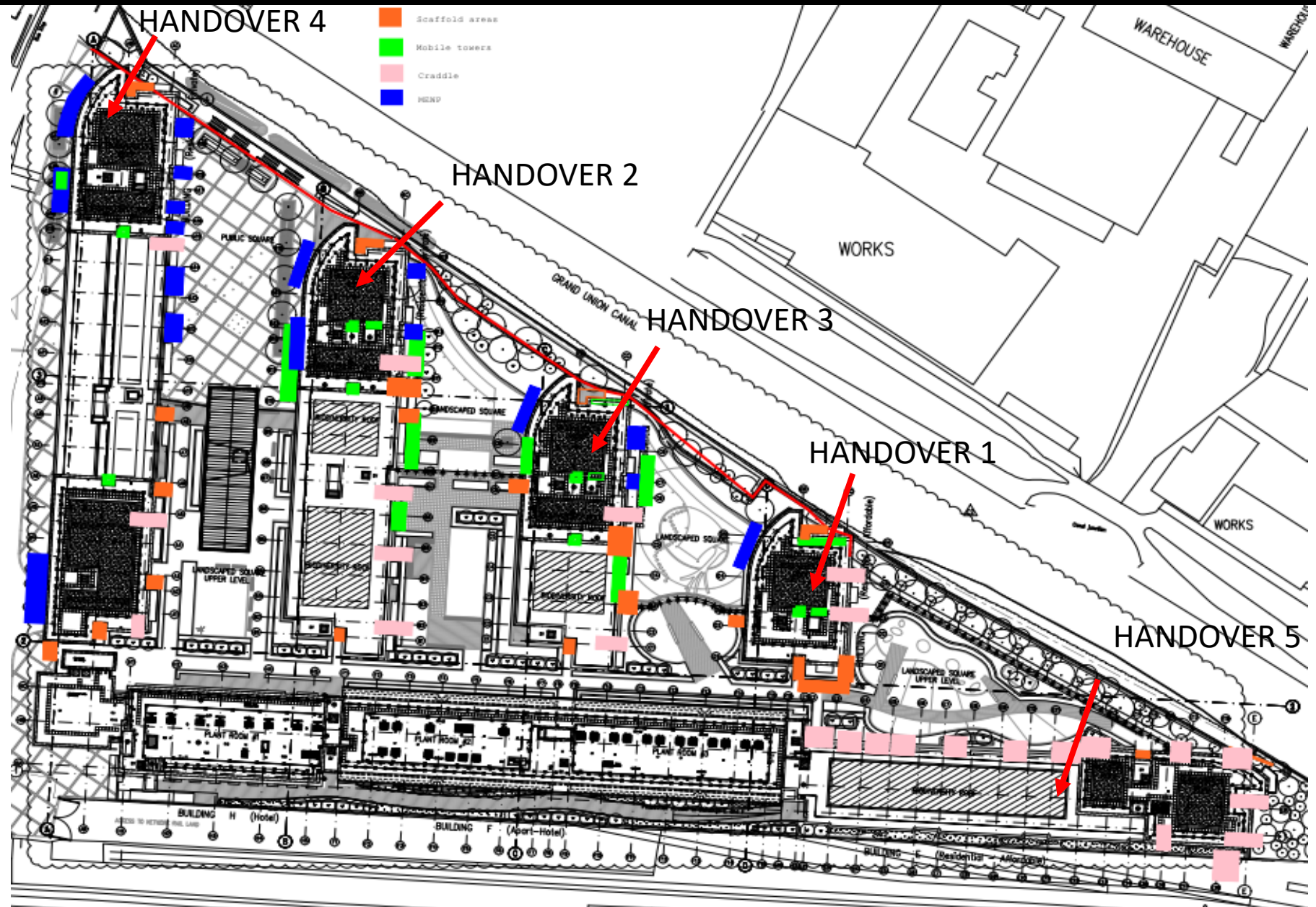
Handover 3 – Block C – 07/04/26

Handover 4 – Block A – 08/05/26

Handover 5 – Block E – 08/05/26

- Access to the working areas and access equipment (scaffold, mewps, cradles) will be restricted by:

- > Fencing off all areas and equipment
- > Scaffold ladders blocked off, mewp keys removed and mobile scaffold cleared at the end of each day.
- > Safety/Security checks being carried daily at the end of the shift by a competent person and sign off protocol to be used & recorded.



High Point Village

ballymore.

Existing Access/Egress and Emergency routes

These zones will need to be maintained **AT ALL TIMES** for the duration of the works to allow access for emergency services.

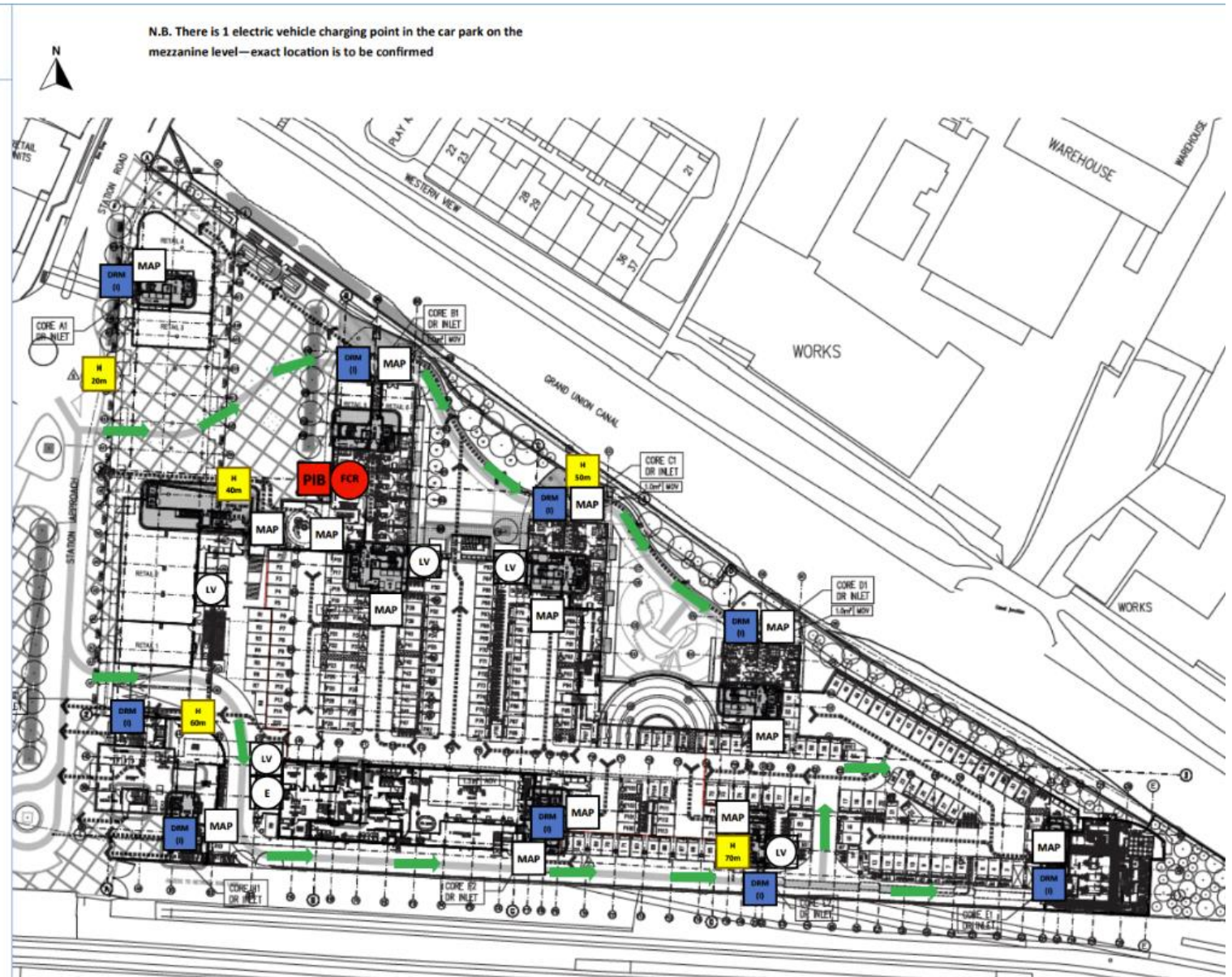
Any works above pathways must be kept clear when no works are taking place and must be clearable immediately in an emergency.

Commence 22/11/24 – Handover 28/05/26

- For works in areas surrounding access and emergency routes, a crash deck tunnel will be built to allow safe uninterrupted access and egress.
- Access to Fire rescue services routes, fire hydrants, dry risers, firefighting lifts are kept clear at ALL times
- Access to bin stores, lifts and other facilities are kept clear at ALL times
- Lifts will not be used for loading or removing material

Symbols

	Fire Hydrant and furthest distance to Dry Riser Inlet
	Dry riser Main Inlet
	Main access point
	Property information box
	Fire Control Room
	Gas Stop Valve
	Electricity Isolation Point
	Access route



Existing Access/Egress and Emergency routes

- Escape routes are not changed and are kept clear. Only locations shown below will have to be temporary obstructed during construction of crash decks and for remediation of return/reveal walls.
- Works in these buildings are sequenced in such way that only one route is temporary obstructed at any given time.
- These temporary arrangements will be notified to all relevant stakeholders as defined in the Communication Strategy (Please refer to part 26.0 of the Fire and Emergency Plan)
- Adequate signage will be put in place & the area will be cord off to ensure safe working zones.

Block A – South elevation – Crash deck construction 16 working hours, Render remedial 40 working hours



Block B- North timber reveals 40 working hours, South render 40 working hours Crash deck construction 16 working hours

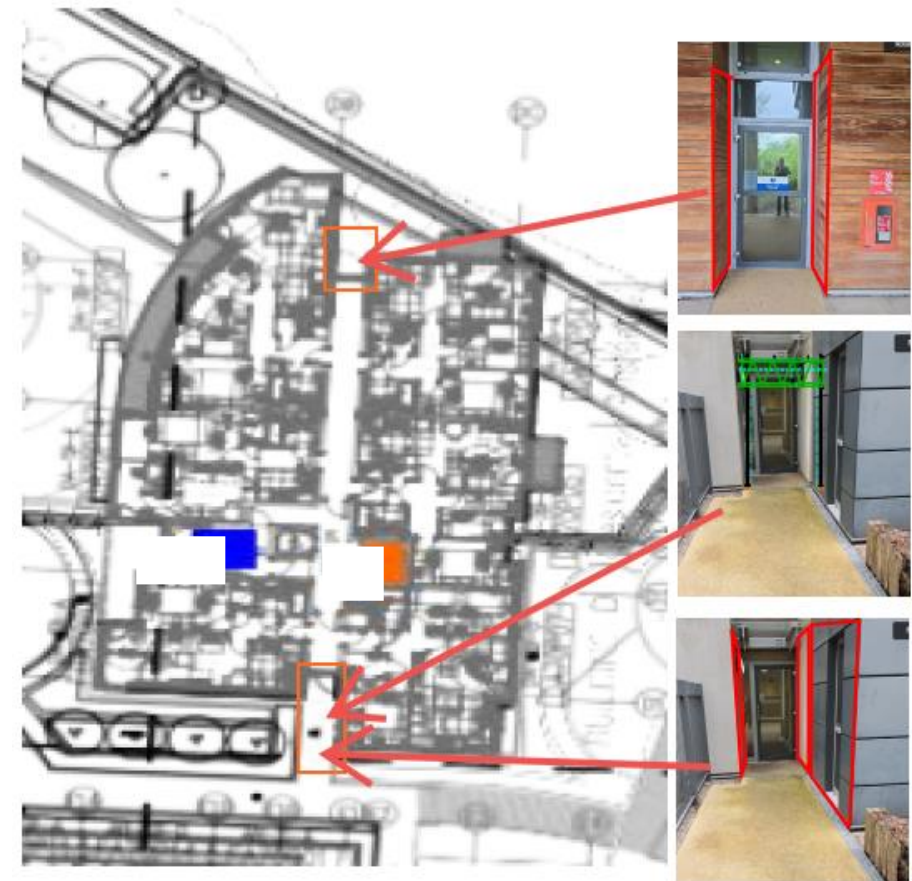


Existing Access/Egress and Emergency routes

- Escape routes are not changed and are kept clear. Only locations shown below will have to be temporarily obstructed during construction of crash decks and for remediation of return/reveal walls.
- Works in these buildings are sequenced in such way that only one route is temporary obstructed at any given time.
- These temporary arrangements will be notified to all relevant stakeholders as defined in the Communication Strategy (Please refer to part 26.0 of the Fire and Emergency Plan)
- Adequate signage will be put in place & the area will be cord off to ensure safe working zones.

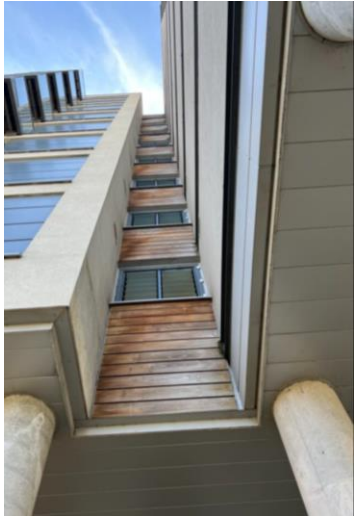
Block C- North timber reveals 40 working hours, South render 40 working hours, Crash deck construction 16 working hours

Block D- North timber reveals 40 working hours, South render 40 working hours, Crash deck construction 16 working hours

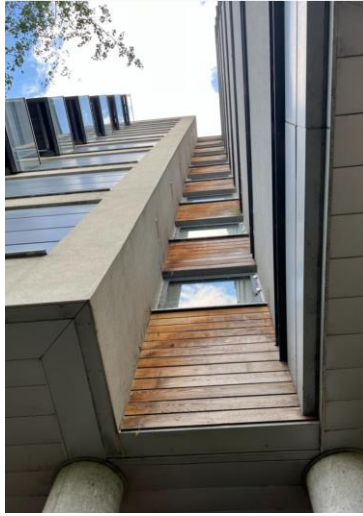


Existing Access/Egress and Emergency routes

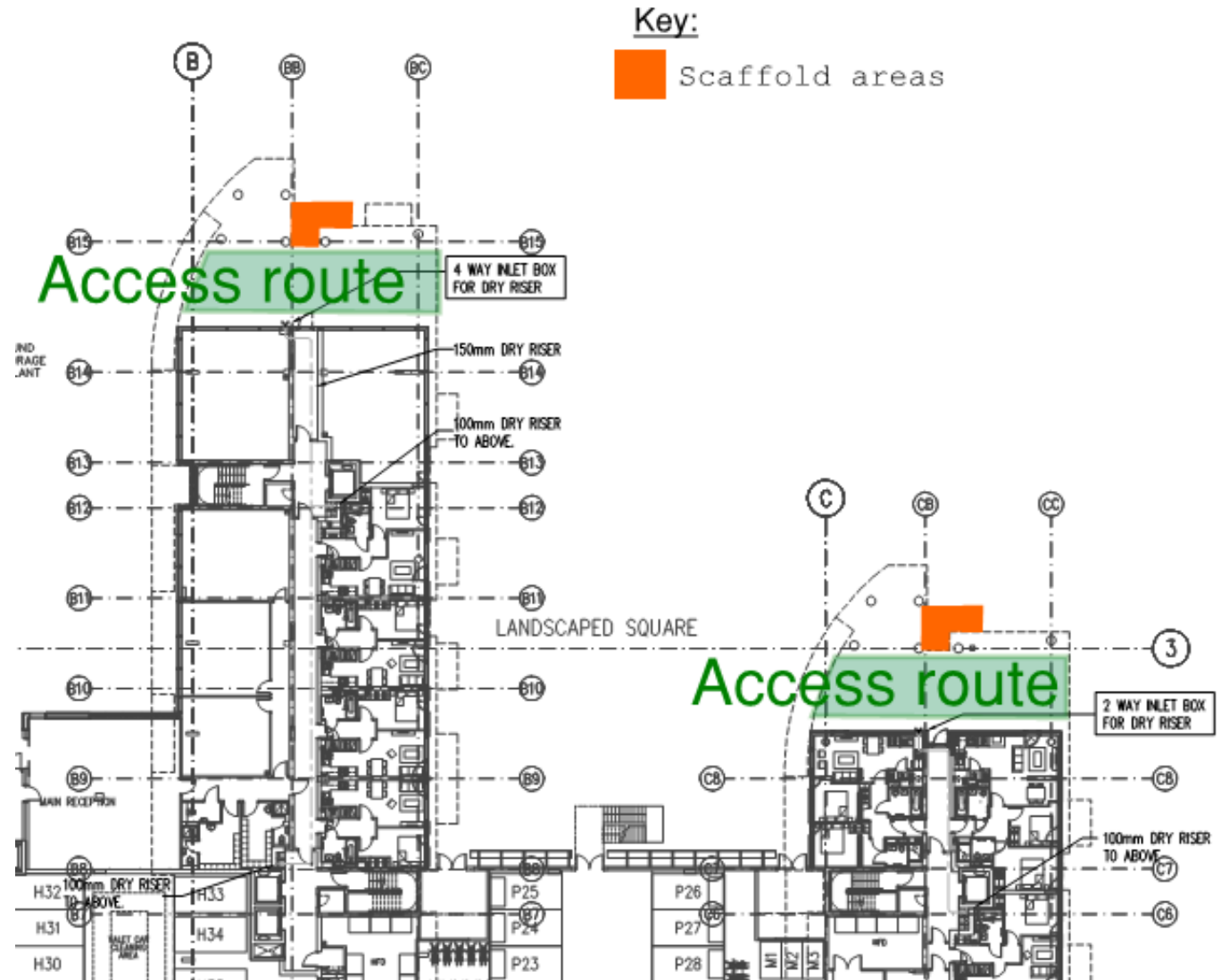
- Emergency services routes will not be modified and will be maintained clear of obstruction.
- Scaffold towers located at the north of Blocks B and C will be designed and built to provide clearance from the fire services access routes.
- The figure below is a more detailed representation that shows the interface between the scaffold areas and fire service route in the above-mentioned locations.



Block B - North



Block C - North



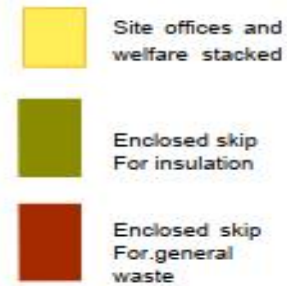
Construction Phase Welfare & Waste Management

Welfare zones and waste zones will be the first areas where possession will be required to enable the Main works.

These zones will be needed for the duration of the Works.

Commence 22/11/24 – Handover 28/05/26

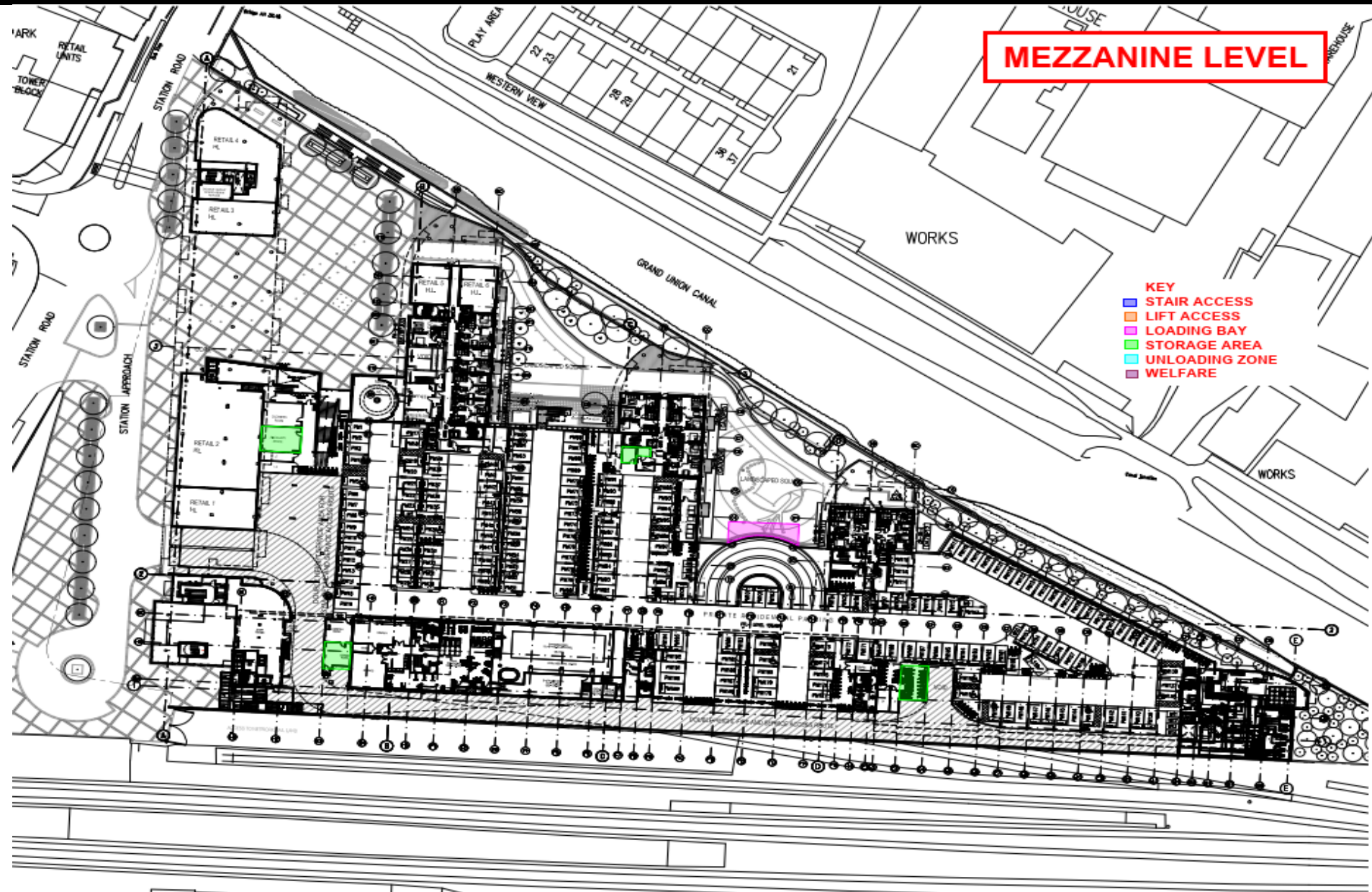
- Construction waste will be kept separate from residential waste
- Construction waste will be kept in enclosed skips and fenced off
- Combustible waste insulation will be kept away from the building in enclosed skip and fenced off.



Construction Phase Storage

These zones will be needed for the duration of the Works.

Commence 22/11/24 – Handover 28/05/26



Handover 1 – Block D – Signal Building

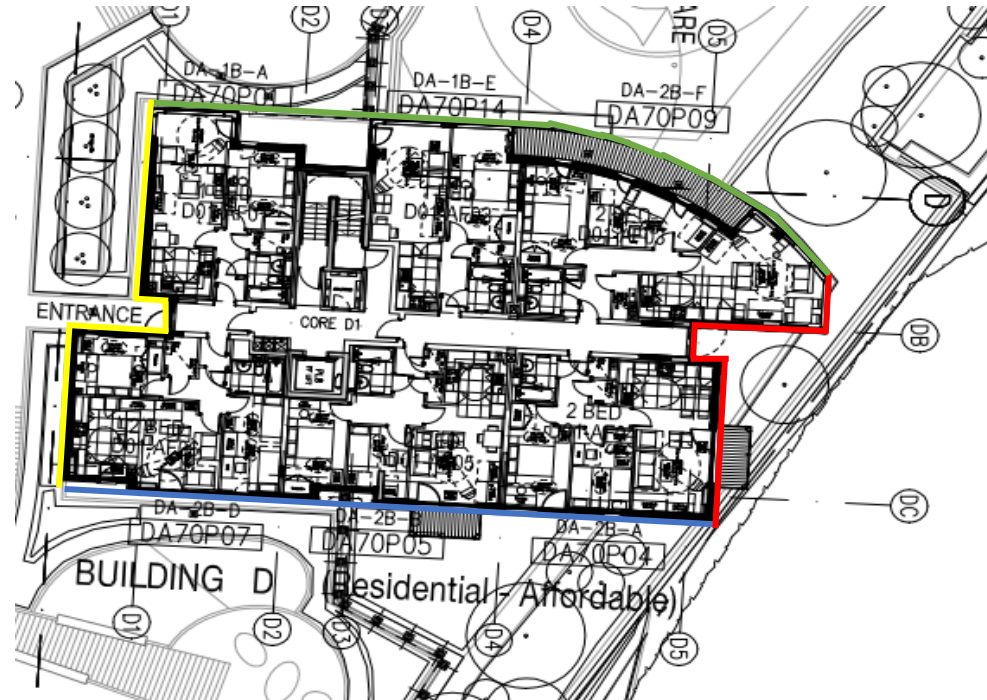


Handover 1 – Block D – Elevation handover

Below is a plan view of block D showing elevation handovers to illustrate when all works on this elevation will be finished and can be handed back to Ballymore.

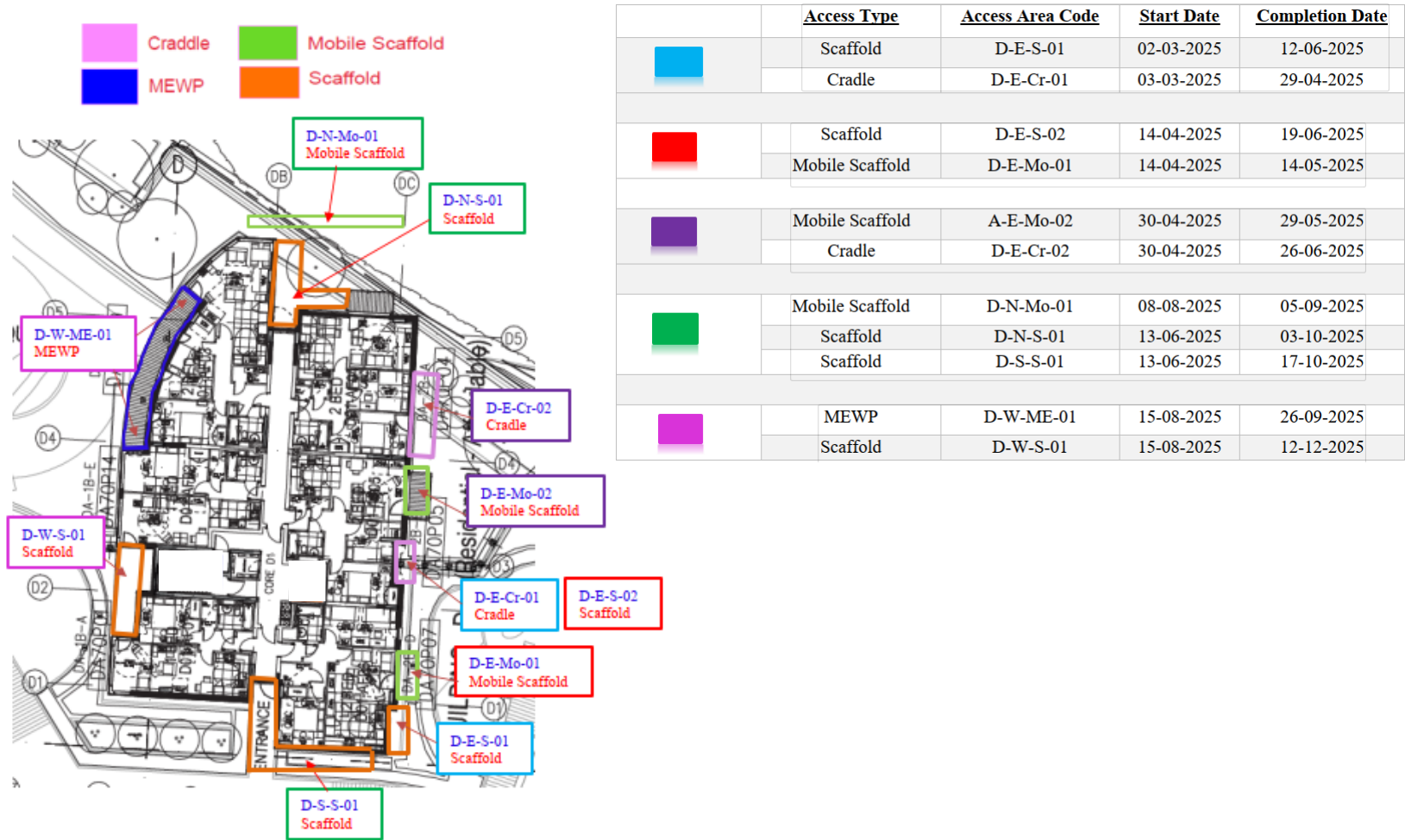
— EAST — NORTH — SOUTH — WEST

Handover 01/08/25 Handover 06/10/25 Handover 20/10/25 Handover 15/12/25



Handover 1 – Block D – Zone Access & handover

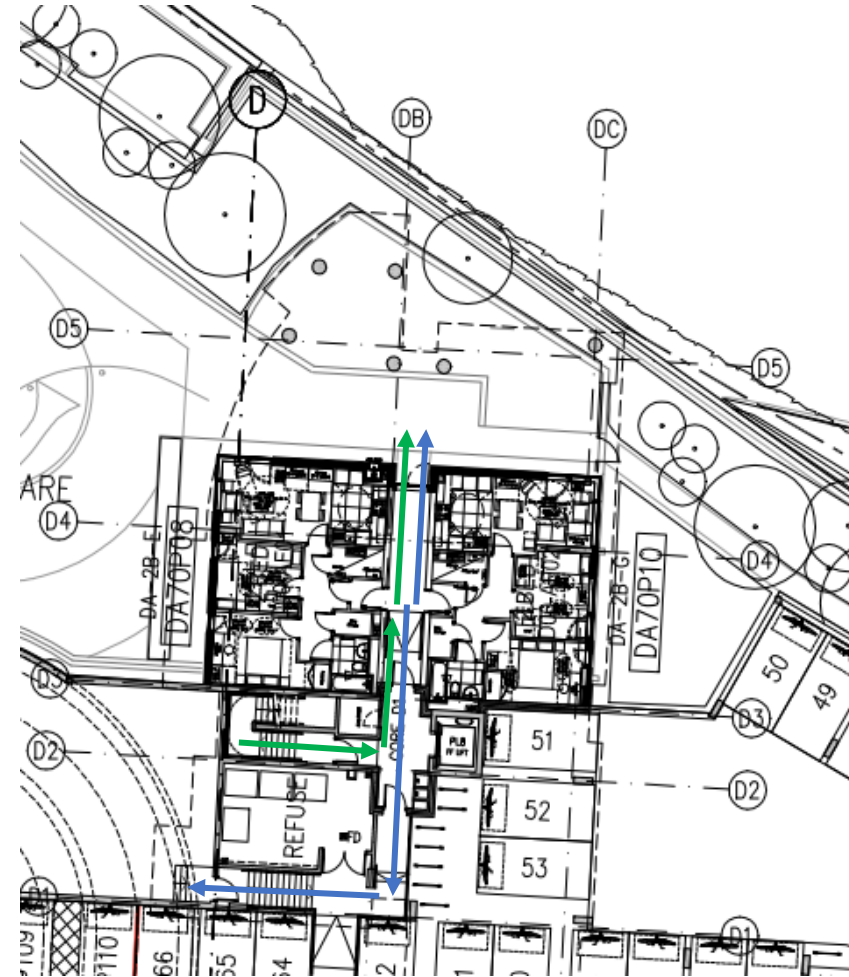
Below is a plan view of block D showing which access method will be used in each zone along with start and completion dates



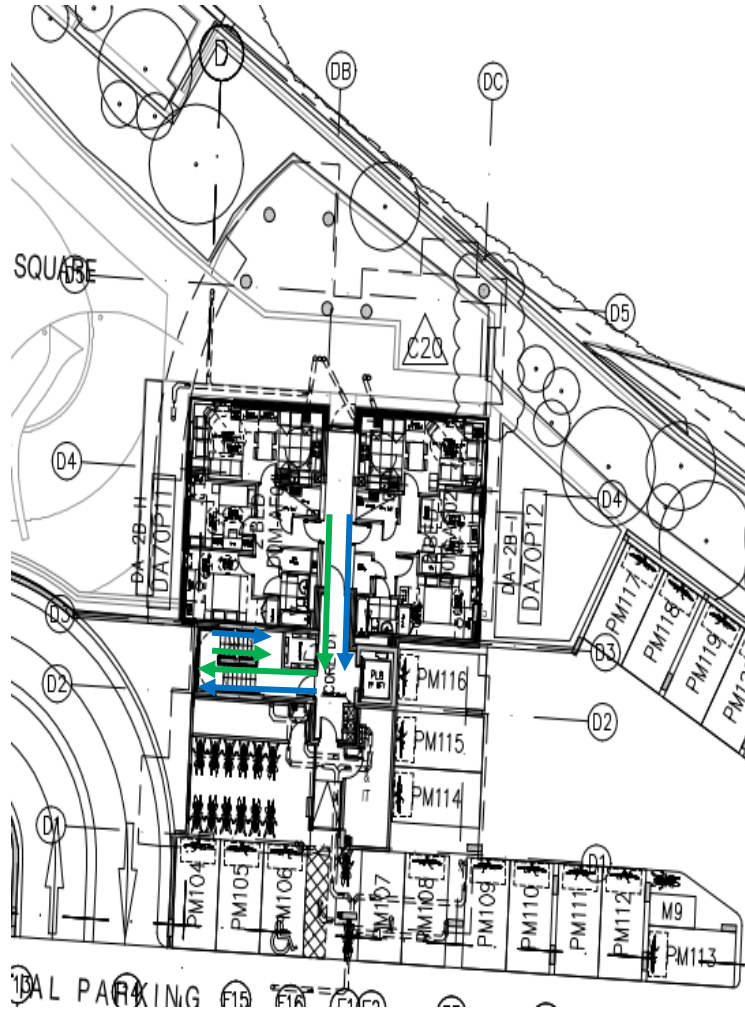
Handover 1 – Block D – Access/Egress

Access/Egress pathways to be considered/maintained during the construction process.

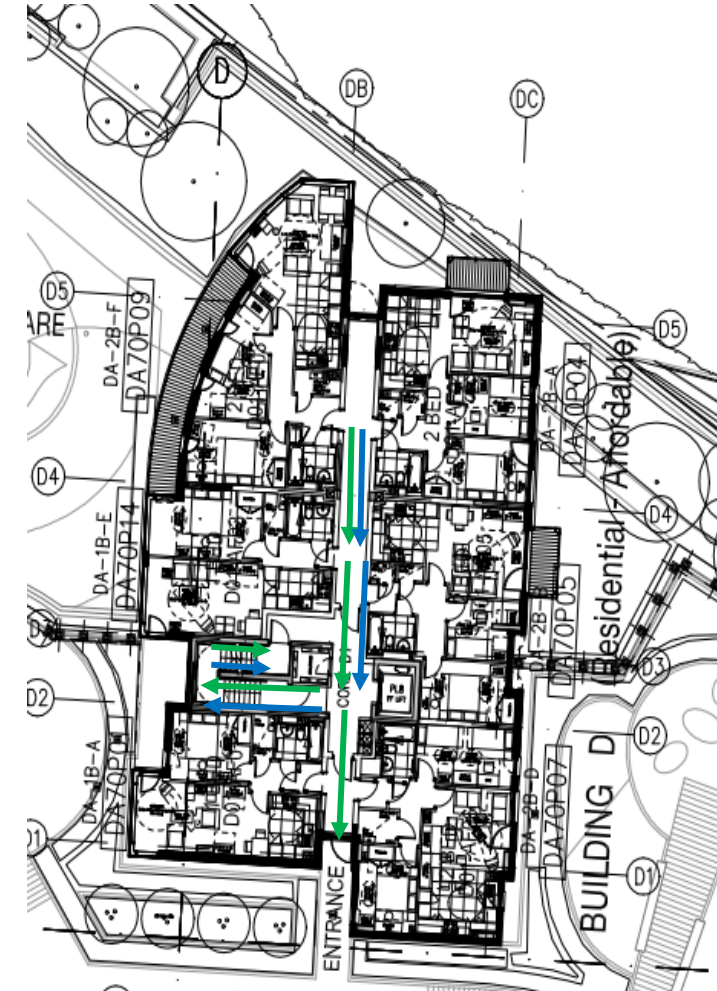
Block D Ground Floor



Block D parking level



Block D 1st Floor



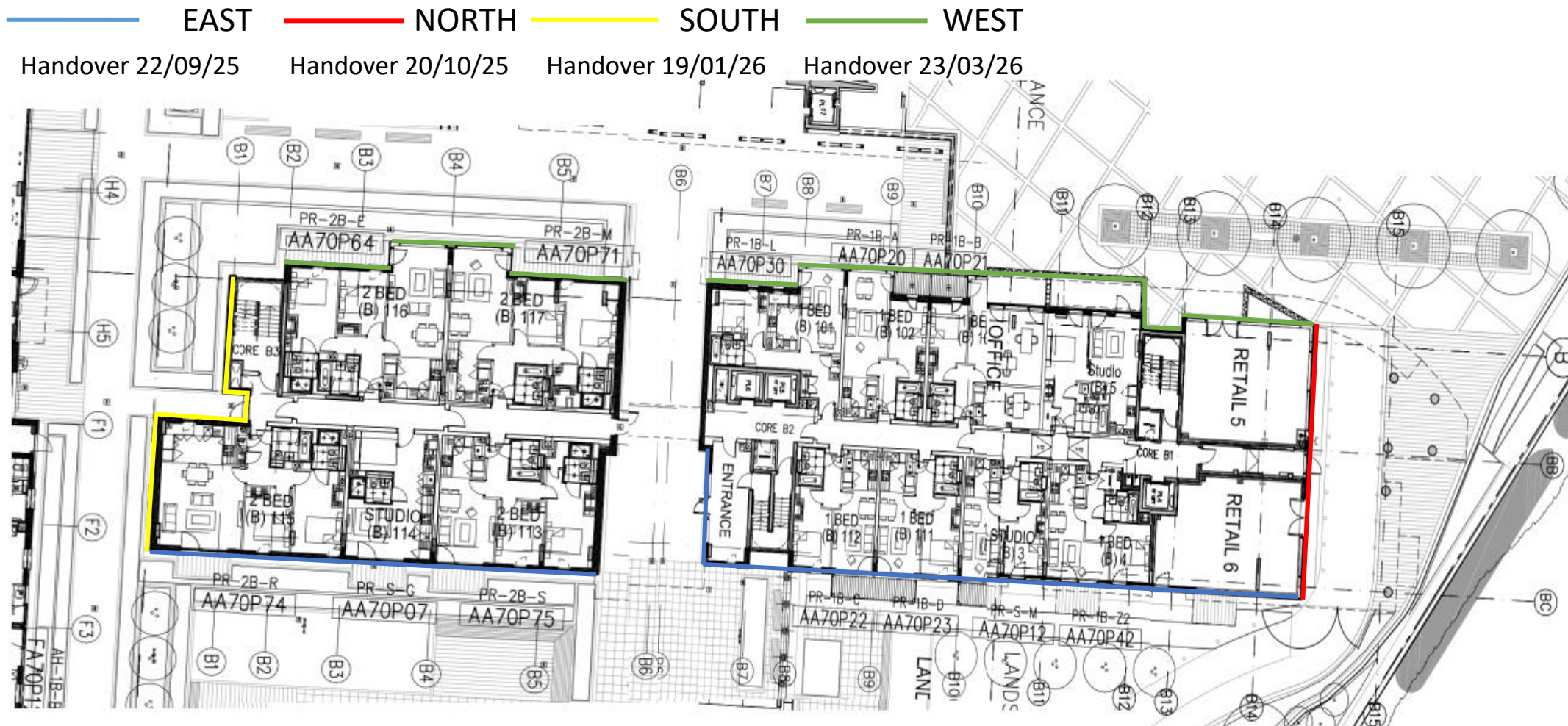
← Pedestrian Route
← Emergency escape

Handover 2 – Block B – Cardinal Building



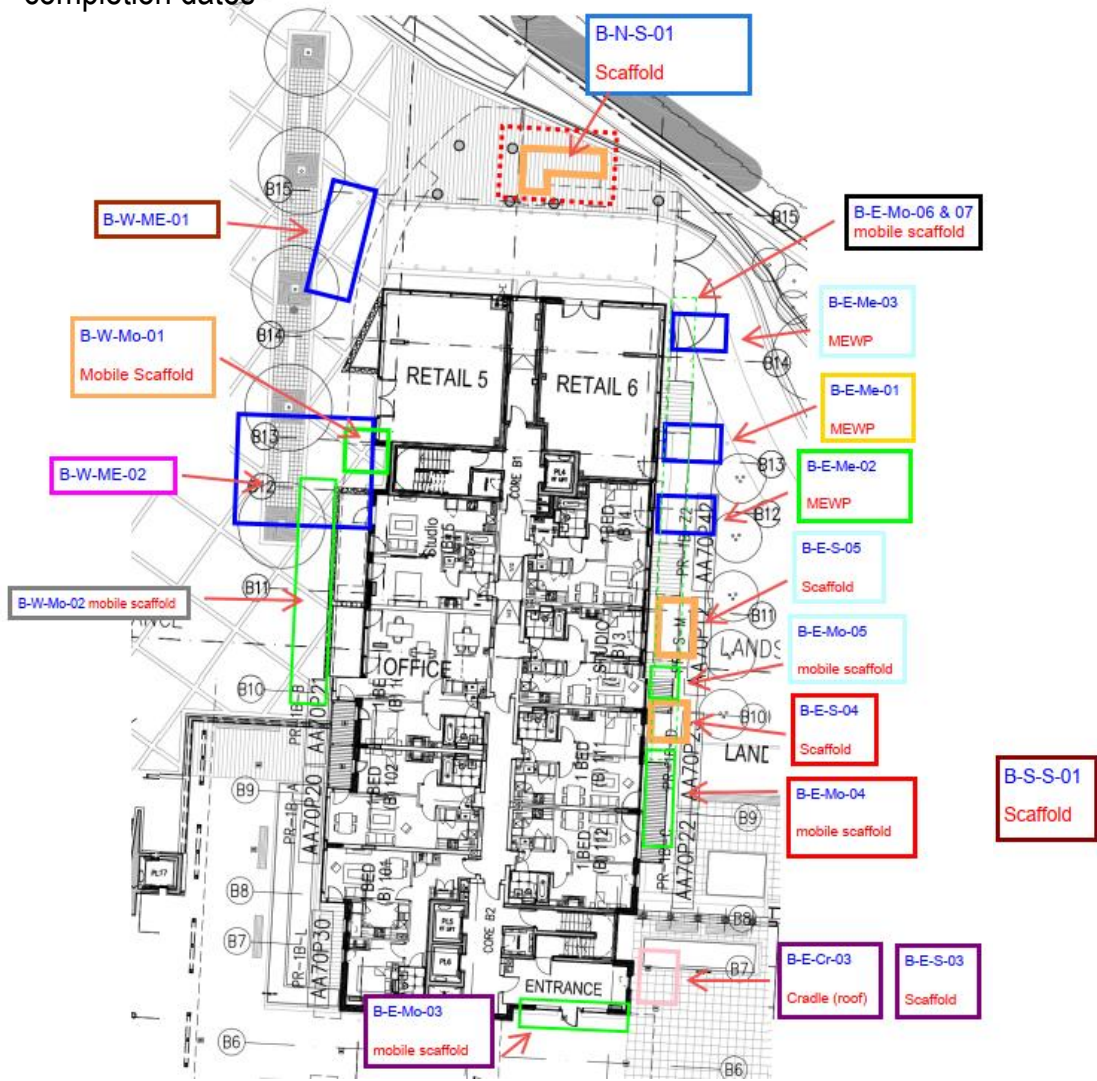
Handover 2 – Block B – Elevation handover

Below is a plan view of block B showing elevation handovers to illustrate when all works on this elevation will be finished and can be handed back to Ballymore.

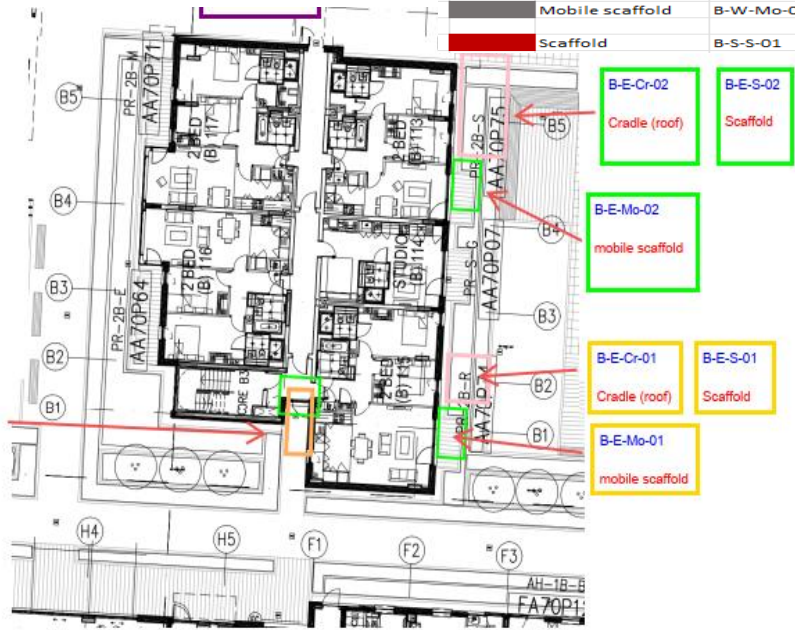


Handover 2 – Block B – Zone Access type & Handover

Below is a plan view of block B showing which access method will be used in each zone along with start and completion dates:





	Access Type	Access Area Code	Start Date	Completion Date
	MEWP	B-E-Me-01	06/01/2025	28/02/2025
	Cradle	B-E-Cr-01 & B-E-S-01	06/01/2025	14/03/2025
	Mobile scaffold	B-E-Mo-01	17/03/2025	28/11/2024
	MEWP	B-E-Me-02	03/03/2025	28/03/2025
	Cradle	B-E-Cr-02 & B-E-S-02	03/03/2025	29/05/2025
	Mobile scaffold	B-E-Mo-02	30/05/2025	26/06/2025
	Cradle	B-E-Cr-03 & B-E-S-03	15/05/2025	24/07/2025
	Mobile scaffold	B-E-Mo-03	25/07/2025	21/08/2025
	scaffold	B-E-S-04	13/01/2025	12/06/2025
	Mobile scaffold	B-E-M-O-04	13/06/2025	24/07/2025
	MEWP	B-E-Me-03	31/03/2025	12/06/2025
	scaffold	B-E-S-05	31/03/2025	12/09/2025
	Mobile scaffold	B-E-Mo-05	27/06/2025	21/08/2025
	Mobile	B-E-Mo-06 & 07	11/07/2025	19/09/2025
	scaffold	B-N-S-01	30/05/2025	17/10/2025
	MEWP	B-W-ME-01	22/08/2025	31/10/2025
	Mobile scaffold	B-S-Mo-01	08/12/2025	19/12/2025
	MEWP	B-W-ME-02	03/11/2025	23/01/2026
	Mobile scaffold	B-W-Mo-01	26/01/2025	20/02/2025
	Mobile scaffold	B-W-Mo-02	23/02/2025	20/03/2025
	Scaffold	B-S-S-01	25/07/2025	12/12/2025

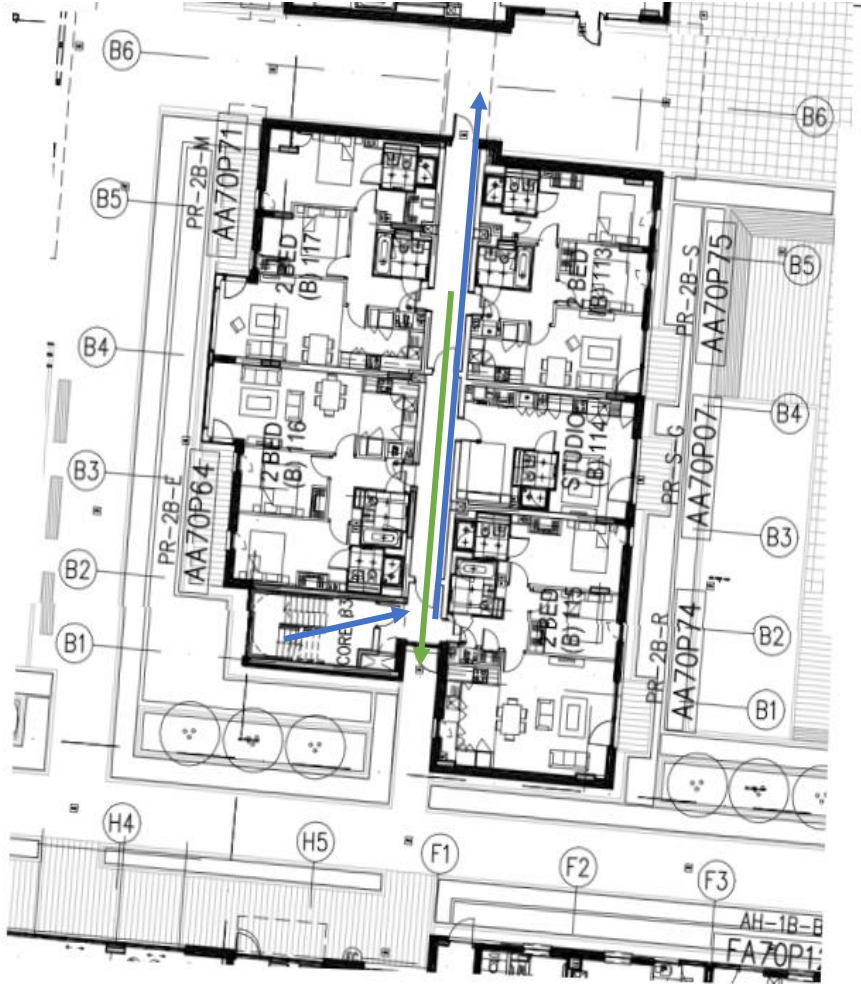


Handover 2 – Block B – Access/Egress

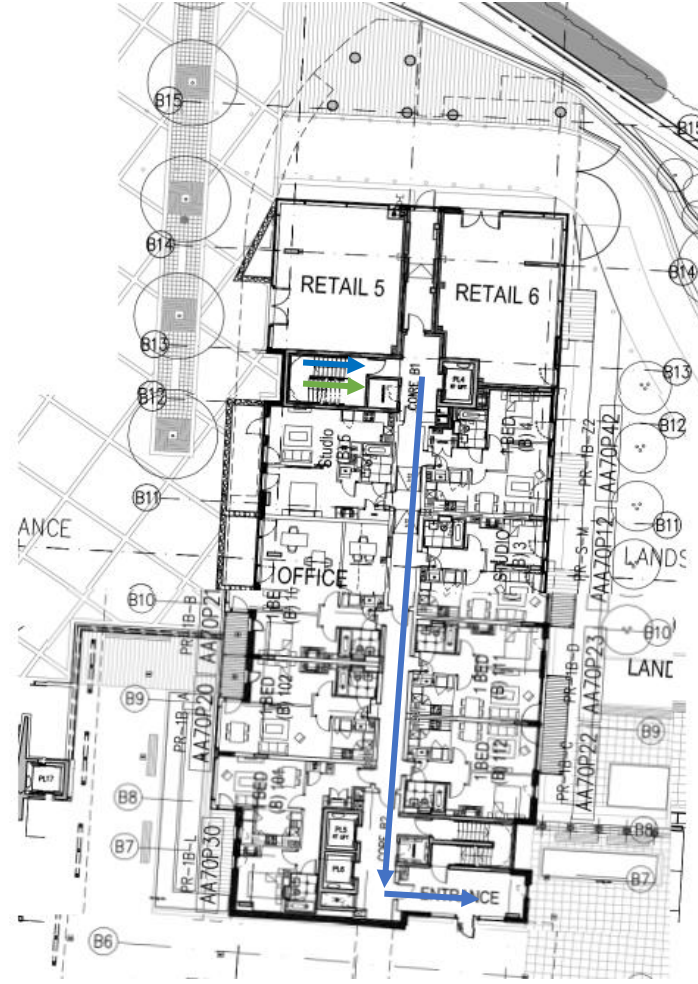
Access/Egress pathways to be considered/maintained during the construction process.

 Pedestrian Route
 Emergency escape

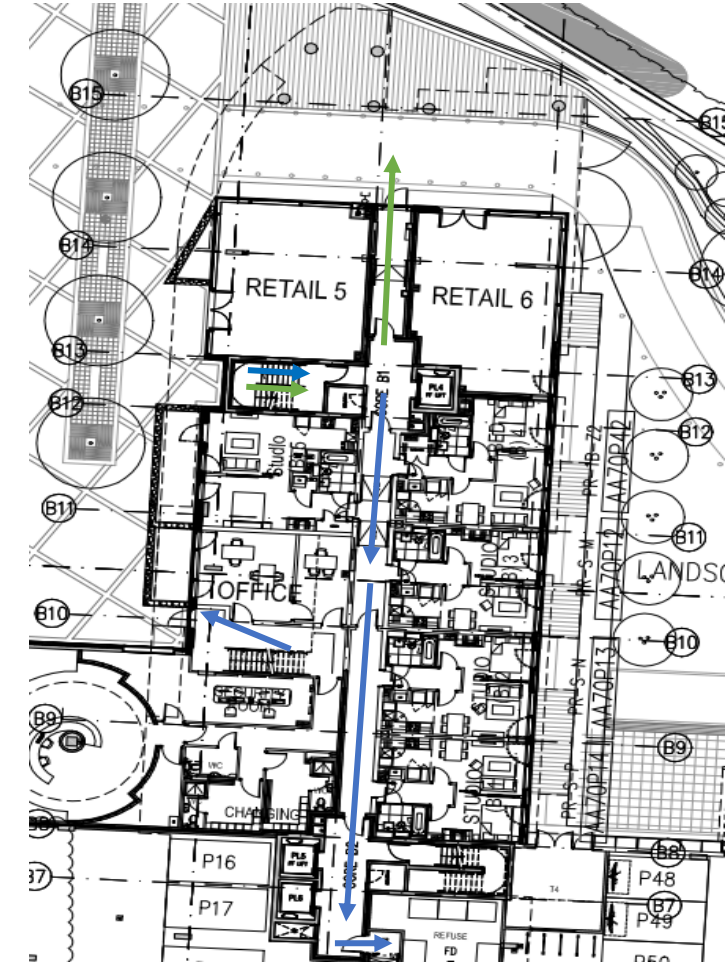
Block B 2nd floor south block



Block B 1st floor North block



Block B ground floor







Handover 3 – Block C – Navigation Building



Handover 3 – Block C – Elevation handover

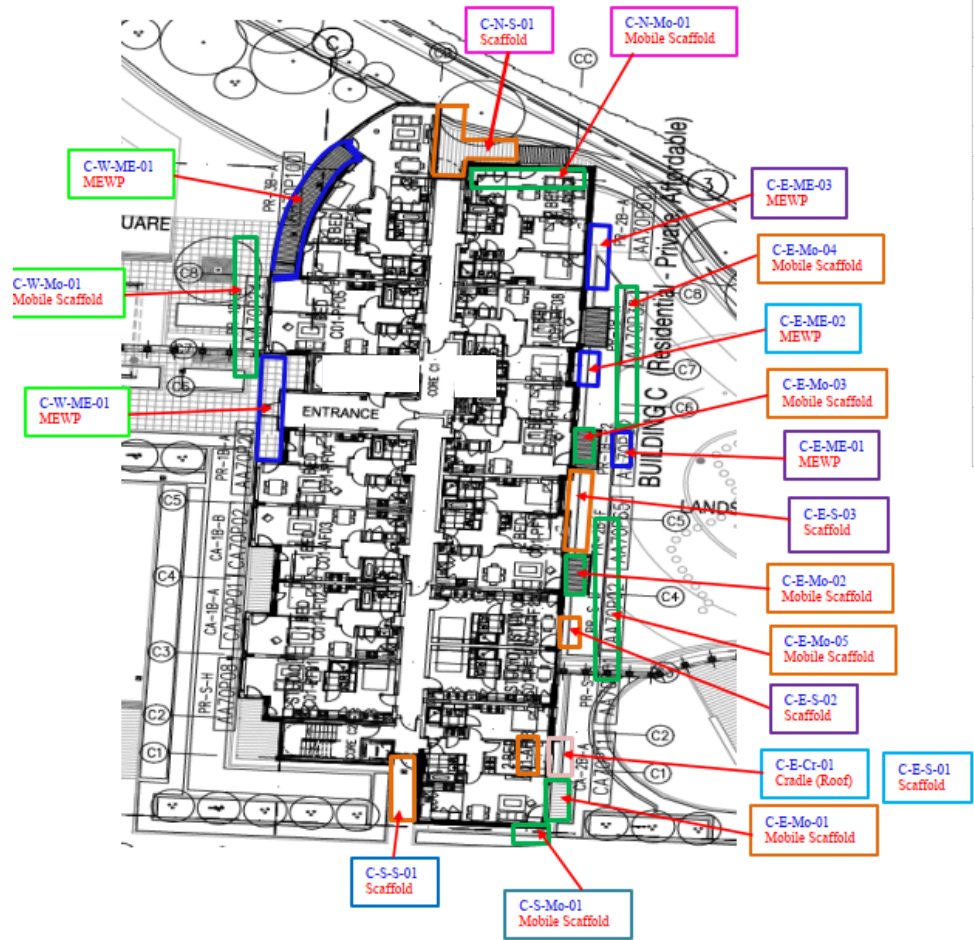
Below is a plan view of block C showing elevation handovers to illustrate when all works on this elevation will be finished and can be handed back to Ballymore.

	EAST		NORTH		SOUTH		WEST
Handover 20/10/25		Handover 15/12/25		Handover 08/04/26		Handover 01/04/26	



Handover 3 – Block C – Zone Access type & Handover

Below is a plan view of block C showing which access method will be used in each zone along with start and completion dates



	Access Type	Access Area Code	Start Date	Completion Date
	MEWP	C-E-ME-02	08-05-2025	03-07-2025
	Scaffold & Cradle	C-E-S-01 & C-E-Cr-01	08-05-2025	29-08-2025
	MEWP	C-E-ME-03 & C-E-ME-01	04-07-2025	26-09-2025
	Scaffold	C-E-S-02 & C-E-S-03	15-05-2025	05-09-2025
	Mobile Scaffold	C-E-Mo-01 & C-E-Mo-02 & C-E-Mo-03 & C-E-Mo-04 & C-E-Mo-05	01-09-2025	13-10-2025
	Scaffold	C-N-S-01	22-08-2025	12-12-2025
	Mobile Scaffold	C-N-Mo-01	20-10-2025	31-10-2025
	MEWP	C-W-ME-01 & C-W-ME -02	01-12-2025	31-03-2025
	Mobile Scaffold	C-W-Mo-01	02-03-2026	31-03-2026
	Scaffold	C-S-S-01	26-01-2026	07-04-2026
	Mobile Scaffold	C-S-Mo-01	02-03-2026	13-03-2026

Handover 3 – Block C – Access/Egress

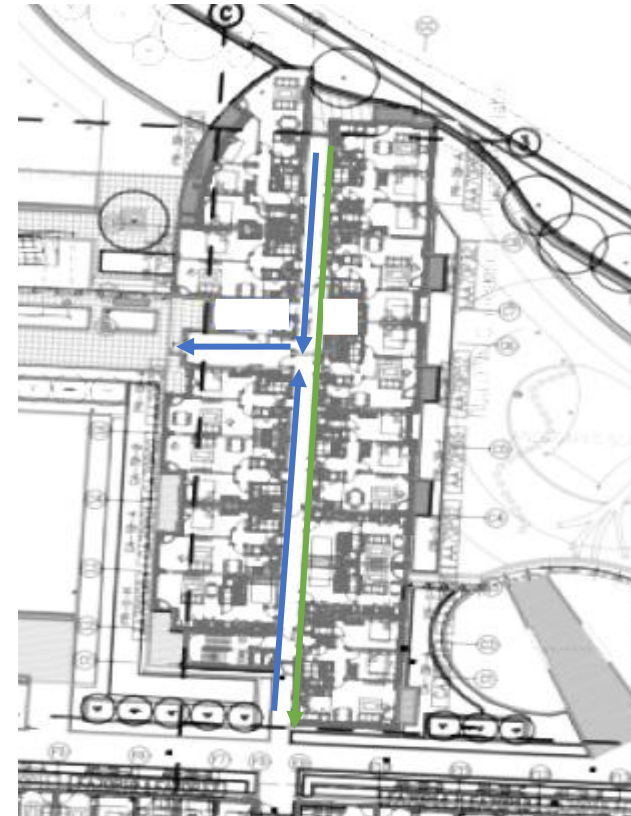
← Pedestrian Route
← Emergency escape

Access/Egress pathways to be considered/maintained during the construction process.

Block C Ground floor



Block C 1st floor





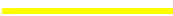

Handover 4 – Block A – Vantage Building



High Point Village

Handover 4 – Block A – Elevation handover

Below is a plan view of block A showing elevation handovers to illustrate when all works on this elevation will be finished and can be handed back to Ballymore.

	EAST		NORTH		SOUTH		WEST
Handover 05/11/25		Handover 17/12/25		Handover 11/05/26		Handover 24/04/26	



Handover 4 – Block A – Zone Access type & Handover

Below is a plan view of block A showing which access method will be used in each zone along with start and completion dates



	Access Type	Access Area Code	Start Date	Completion Date
Yellow	MEWP	A-E-ME-01 & A-E-ME-02	18-09-2024	22-10-2024
	Scaffold	A-E-S-01	18-09-2024	29-10-2024
	Mobile Scaffold	A-E-Mo-01 & A-E-Mo-02	30-10-2024	26-11-2024
Brown	MEWP	A-E-ME-03	23-10-2024	03-12-2024
	Scaffold	A-E-S-02	30-10-2024	10-12-2024
	Mobile Scaffold	A-E-Mo-03 & A-E-Mo-04	11-12-2024	21-01-2025
Purple	MEWP	A-E-ME-04	04-12-2024	28-01-2025
	Scaffold	A-E-S-03	11-12-2024	04-02-2025
	Mobile Scaffold	A-E-Mo-05	05-02-2025	18-02-2025
Red	MEWP	A-E-ME-05	29-01-2025	04-03-2025
	Scaffold	A-E-S-04	05-02-2025	11-03-2025
	Mobile Scaffold	A-E-Mo-06 & A-E-Mo-07	12-03-2025	08-04-2025
Pink	MEWP	A-E-ME-06 & A-E-ME-07	05-03-2025	09-05-2025
	Scaffold	A-E-S-05	12-03-2025	15-04-2025
	Mobile Scaffold	A-E-Mo-08 & A-E-Mo-09	09-04-2025	09-05-2025
Blue	MEWP	A-E-ME-08	12-05-2025	07-07-2025
Dark Blue	MEWP	A-W-ME-01	19-08-2025	30-09-2025
	Mobile Scaffold	A-N-Mo-01	08-07-2025	21-07-2025
	Scaffold	A-N-S-01	27-05-2025	07-07-2025
Magenta	MEWP	A-W-ME-02 & A-W-ME-03	01-10-2025	06-01-2026
	Mobile Scaffold	A-W-Mo-01	22-07-2025	09-09-2025
Green	Scaffold	A-S-S-01 & A-S-S-02	10-09-2025	18-11-2025
	Cradle	A-S-Cr-01	19-11-2025	02-12-2025
	Mobile Scaffold	A-S-Mo-01 & A-S-Mo-02	19-11-2025	02-12-2025

Handover 4 – Block A – Access/Egress

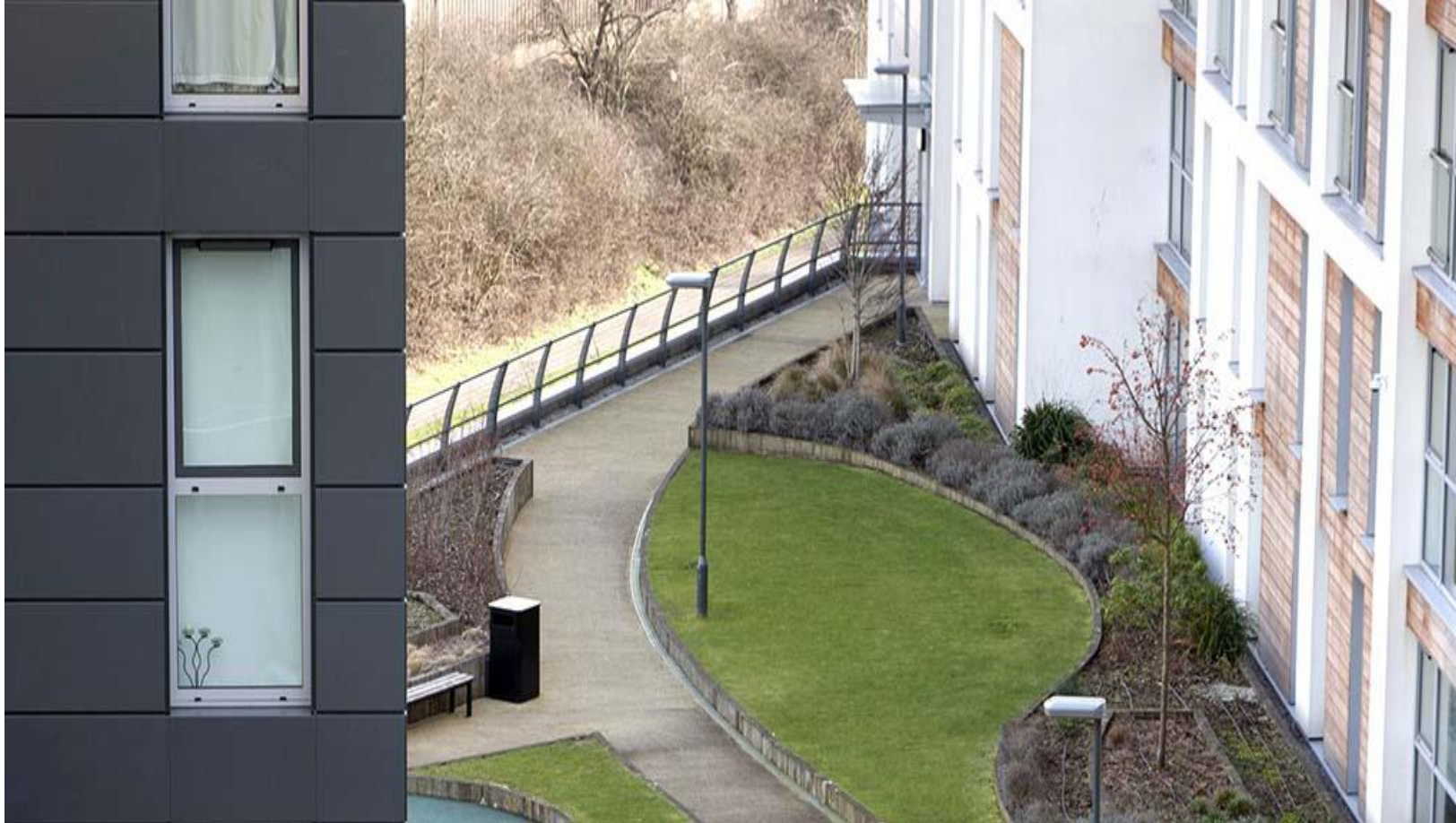
← Pedestrian Route
← Emergency escape

Access/Egress pathways to be considered/maintained during the construction process.

Block A 1st Ground floor



Handover 5 – Block E – Compass Building



Handover 5 – Block E – Elevation handover

Below is a plan view of block E showing elevation handovers to illustrate when all works on this elevation will be finished and can be handed back to Ballymore.

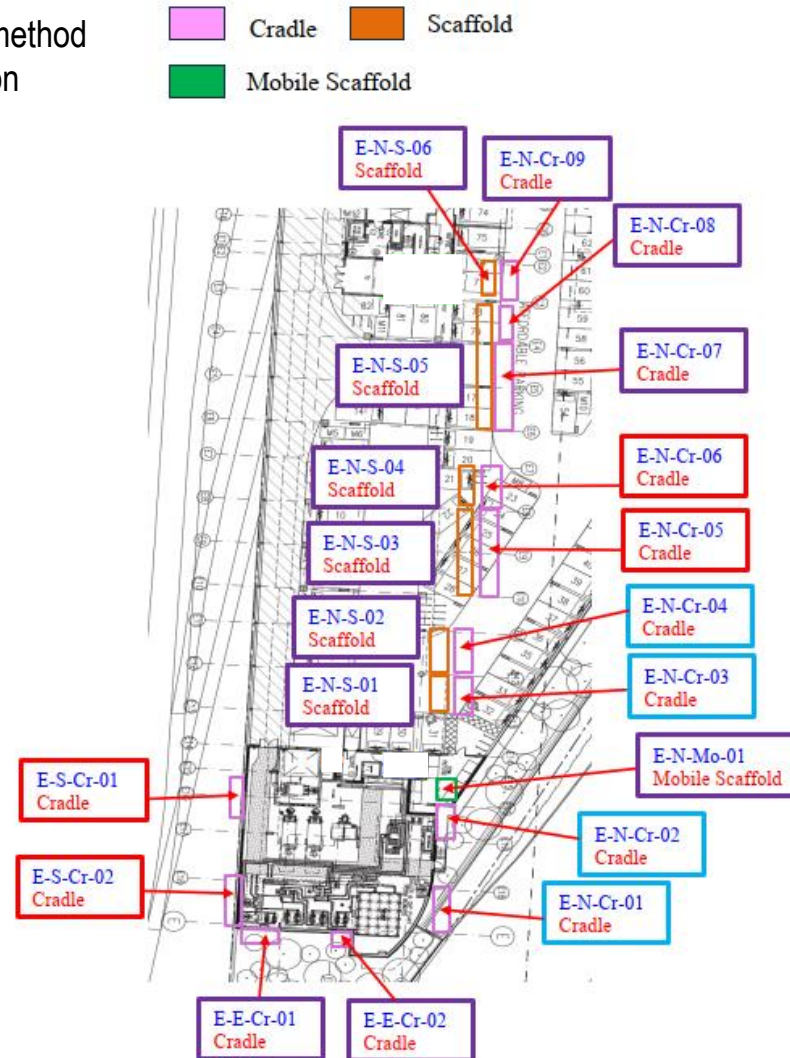
— EAST — NORTH — SOUTH

Handover 18/11/25 Handover 11/05/26 Handover 16/09/25



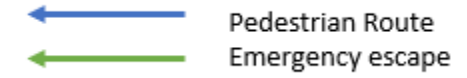
Handover 5 – Block E – Zone Access type & Handover

Below is a plan view of block E showing which access method will be used in each zone along with start and completion dates



	Access Type	Access Area Code	Start Date	Completion Date
	Cradle	E-N-Cr-01	09-05-2025	22-05-2025
	Cradle	E-N-Cr-02	16-05-2025	30-05-2025
	Scaffold & Cradle	E-N-S-01 & E-N-Cr-03	27-11-2025	04-03-2026
	Scaffold & Cradle	E-N-S-02 & E-N-Cr-04	04-12-2025	11-03-2026
	Cradle	E-S-Cr-01	28-07-2025	15-09-2025
	Cradle	E-S-Cr-02	21-07-2025	15-09-2025
	Scaffold & Cradle	E-N-S-03 & E-N-Cr-05	11-12-2025	25-03-2026
	Scaffold & Cradle	E-N-S-04 & E-N-Cr-06	18-12-2025	03-04-2026
	Cradle	E-E-Cr-01	11-08-2025	20-10-2025
	Cradle	E-E-Cr-02	18-08-2025	20-10-2025
	Scaffold & Cradle	E-N-S-05 & E-N-Cr-07 & E-N-Cr-08	22-01-2026	10-04-2026
	Scaffold & Cradle	E-N-S-06 & E-N-Cr-09	29-01-2026	24-04-2026
	Mobile Scaffold	E-N-Mo-01	19-02-2026	25-02-2026


Handover 5 – Block E – Access/Egress



Access/Egress pathways to be considered/maintained during the construction process.

Block E 1st floor



Document Title	TMP	Prepared By	Jonathan McCusker	
Revision Number	02	Date	09/04/2025	

Appendix 2

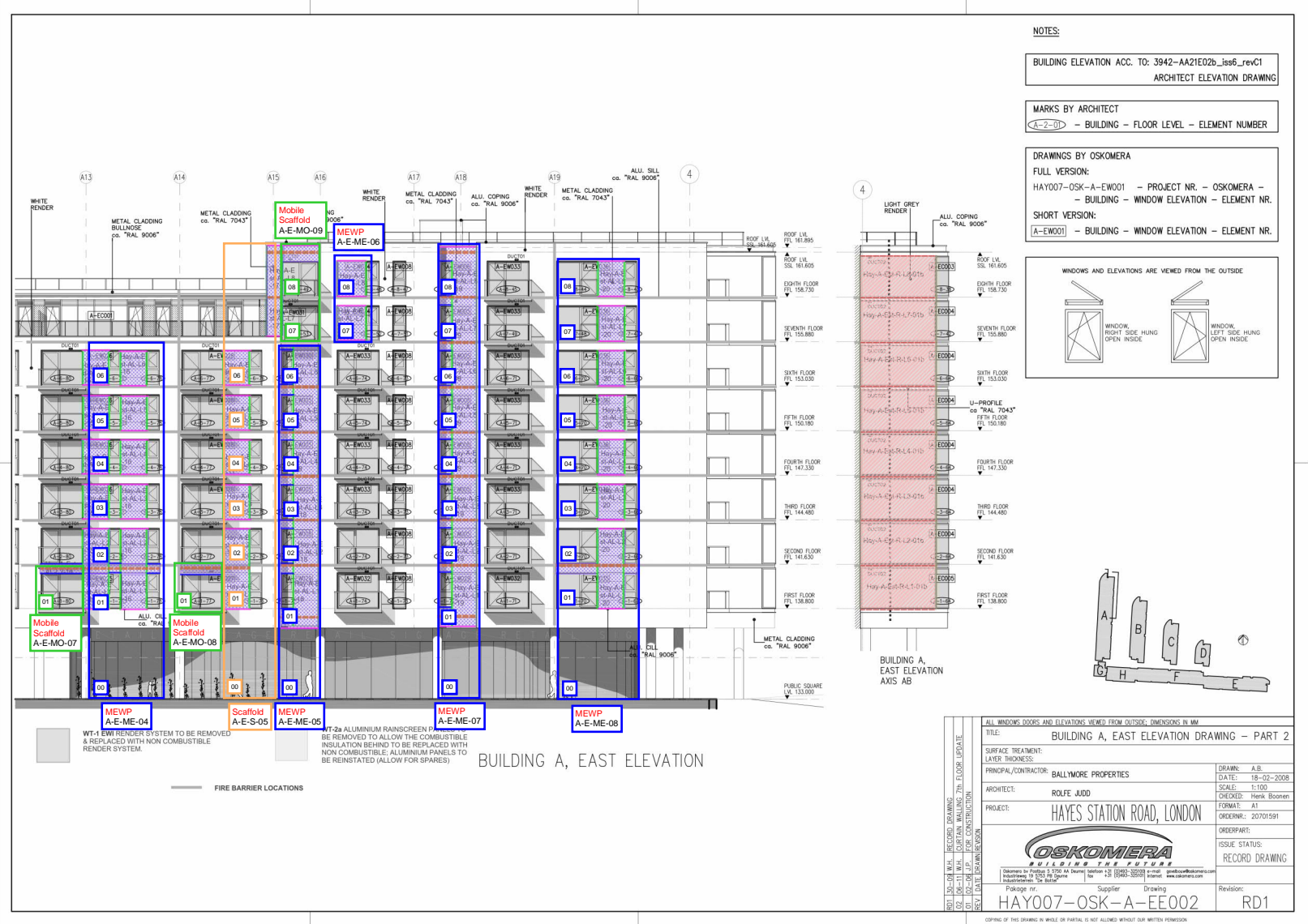
Errigal Access Elevations



Take off Summary

- External Facade
- Slab Edge Barrier - Timber/Rainscreen
 - Slab Edge Barrier - Render
 - Horizontal Interface Barrier - Timber/Rainscreen to Render
 - Window Head and Cill Barrier
 - Vertical Window Barrier
 - Vertical Interface Barrier - Rainscreen/Render
 - Vertical Render Barrier

- External Walls
- Metal Rainscreen
 - Render

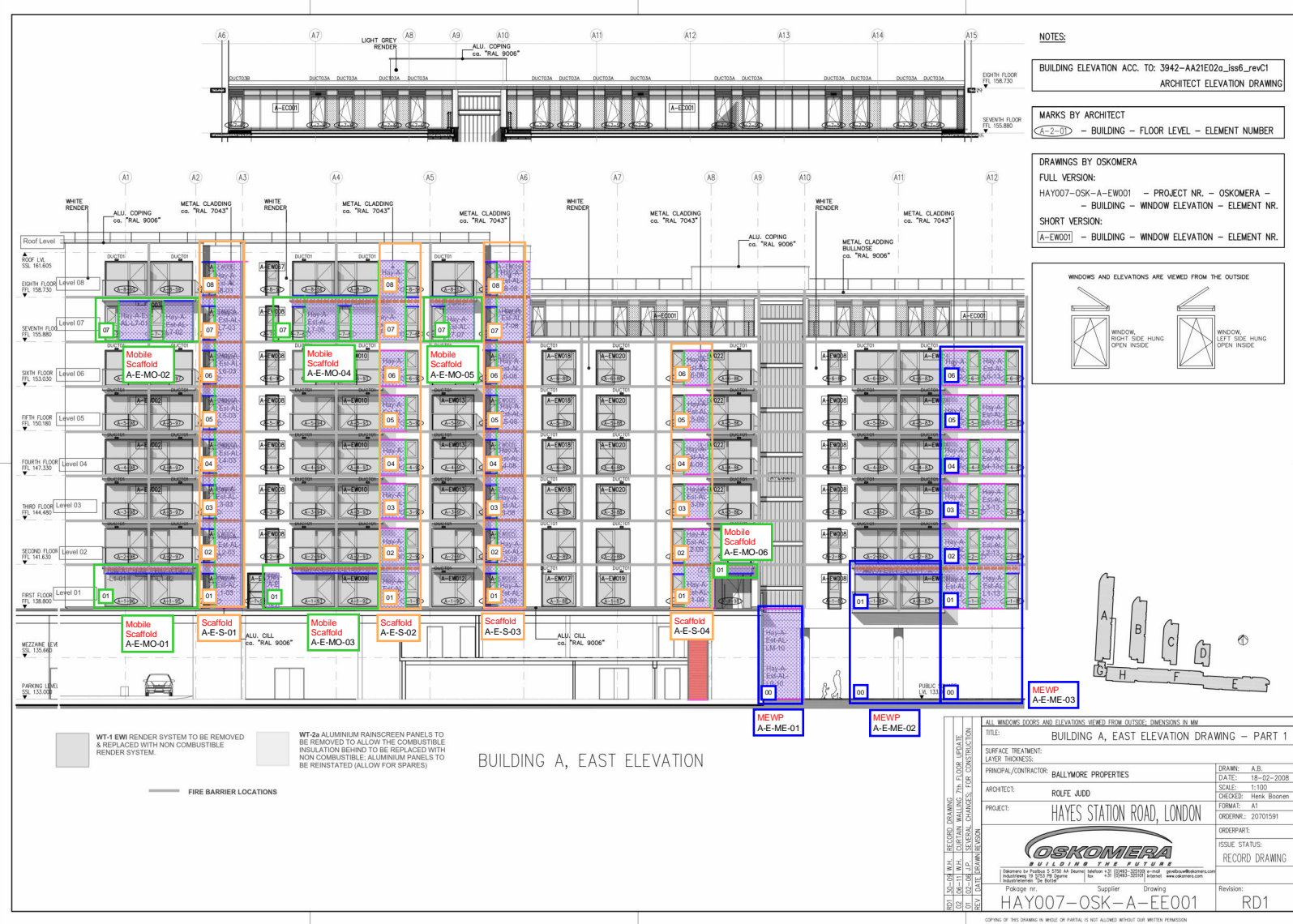




Take off Summary

- External Facade
- Slab Edge Barrier - Timber/Rainscreen
 - Vertical Window Barrier
 - Window Head and Cill Barrier
 - Vertical Interface Barrier - Rainscreen/Render
 - Horizontal Interface Barrier - Timber/Rainscreen to Render









- External Walls
- Metal Rainscreen
 - Timber Cladding








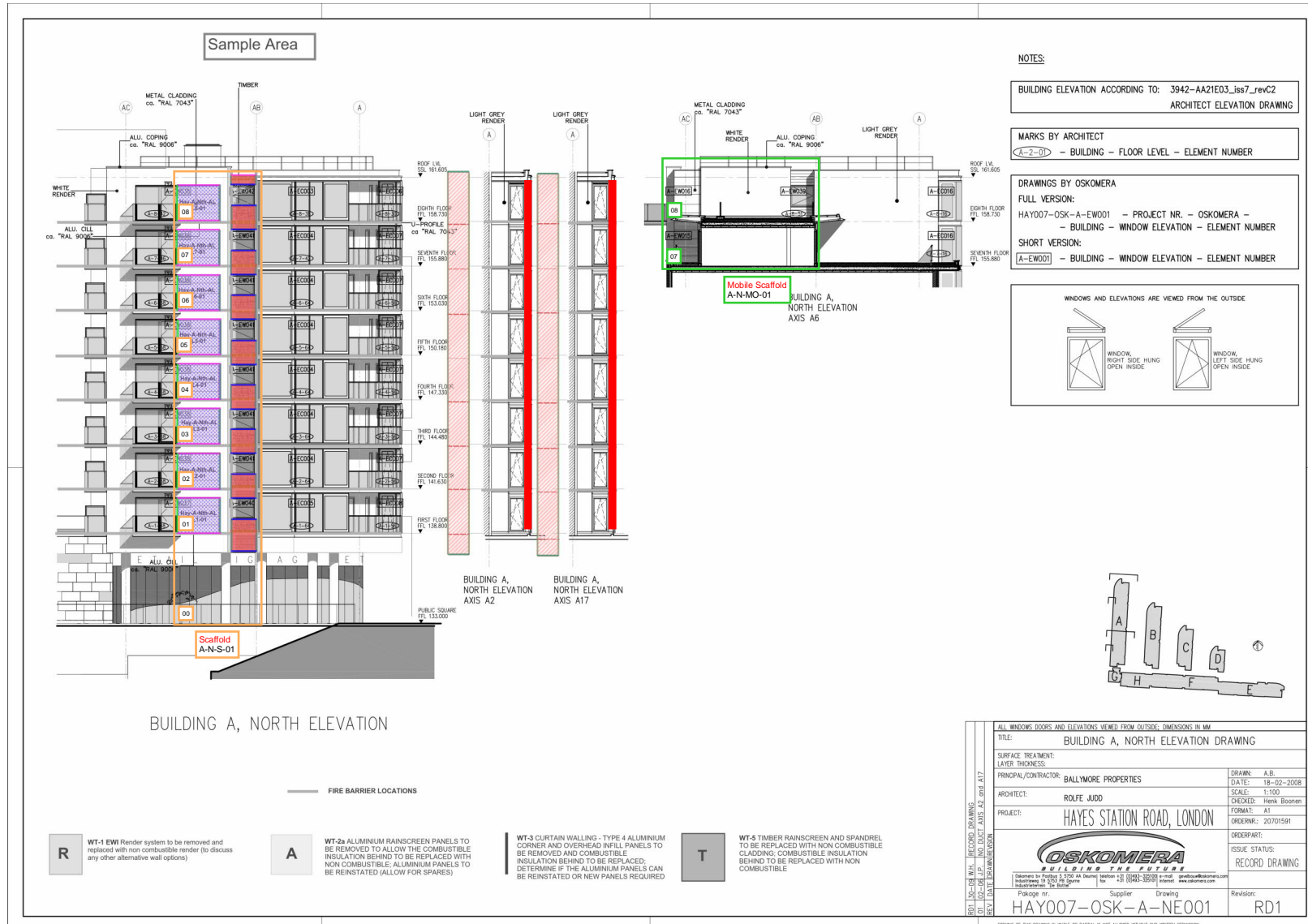
Take off Summary

External Facade

-  Slab Edge Barrier - Timber/Rainscreen
-  Slab Edge Barrier - Render
-  Vertical Render Barrier
-  Render Head/Cill
-  Horizontal Interface Barrier - Timber/Rainscreen to Render
-  Vertical Window Barrier
-  Vertical Interface Barrier - Rainscreen/Render
-  Window Head and Cill Barrier

External Walls







-  Metal Rainscreen
 Timber Cladding
 Render








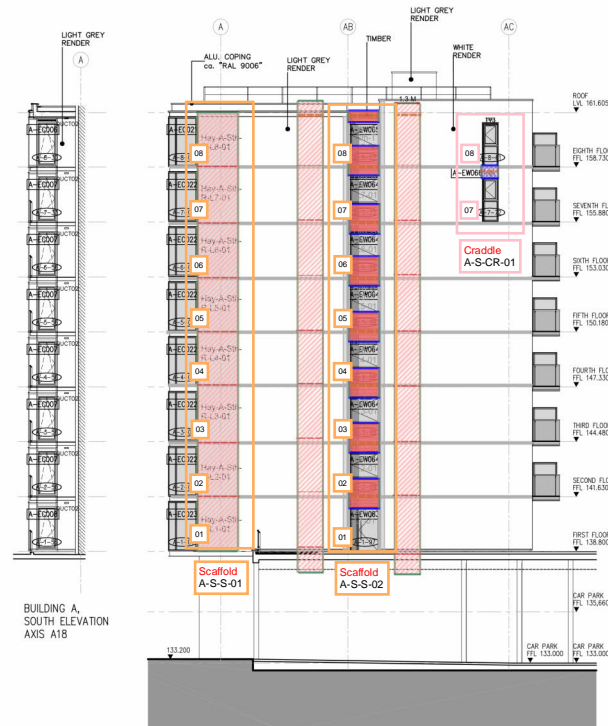
Take off Summary

External Facade

-  Slab Edge Barrier - Render
-  Slab Edge Barrier - Timber/Rainscreen
-  Render Head/Cill
-  Vertical Render Barrier
-  Vertical Interface Barrier - Rainscreen/Render
-  Window Head and Cill Barrier

External Walls

-  Timber Cladding
-  Metal Rainscreen
-  Render



BUILDING A, SOUTH ELEVATION

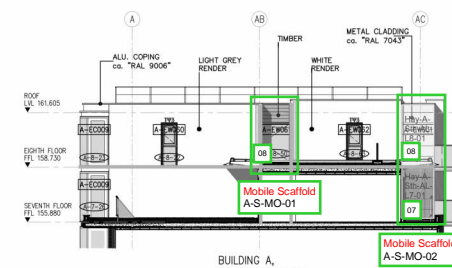
———— FIRE BARRIER LOCATIONS

WT-1 EWI Render system to be removed and replaced with non combustible render (to discuss any other alternative wall options)

WT-2a ALUMINIUM RAINSCREEN PANELS TO BE REMOVED TO ALLOW THE COMBUSTIBLE INSULATION BEHIND TO BE REPLACED WITH NON COMBUSTIBLE; ALUMINIUM PANELS TO BE REINSTATED (ALLOW FOR SPARES)

WT-3 CURTAIN WALLING - TYPE 4 ALUMINIUM CORNER AND OVERHEAD INFILL PANELS TO BE REMOVED AND COMBUSTIBLE INSULATION BEHIND TO BE REPLACED; DETERMINE IF THE ALUMINIUM PANELS CAN BE REINSTATED OR NEW PANELS REQUIRED

WT-5 TIMBER RAINSCREEN AND SPANDREL TO BE REPLACED WITH NON COMBUSTIBLE CLADDING; COMBUSTIBLE INSULATION BEHIND TO BE REPLACED WITH NON COMBUSTIBLE



BUILDING A,
SOUTH ELEVATION
AXIS A15

NOTES:

BUILDING ELEVATION ACCORDING TO: 3942-AA21E03_iss7_revC2
ARCHITECT ELEVATION DRAWING

MARKS BY ARCHITECT

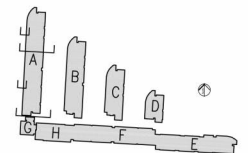
A-2-01 - BUILDING - FLOOR LEVEL - ELEMENT NUMBER

DRAWINGS BY OSKOMERA

FULL VERSION:
HAY007-OSK-A-EW001 - PROJECT NR. - OSKOMERA -
- BUILDING - WINDOW ELEVATION - ELEMENT NUMBER

SHORT VERSION:
A-EW001 - BUILDING - WINDOW ELEVATION - ELEMENT NUMBER

WINDOWS AND ELEVATIONS ARE VIEWED FROM THE OUTSIDE







[illegible]

COPYING OF THIS DRAWING IN WHOLE OR PARTIAL IS NOT ALLOWED WITHOUT OUR WRITTEN PERMISSION




Take off Summary


External Facade

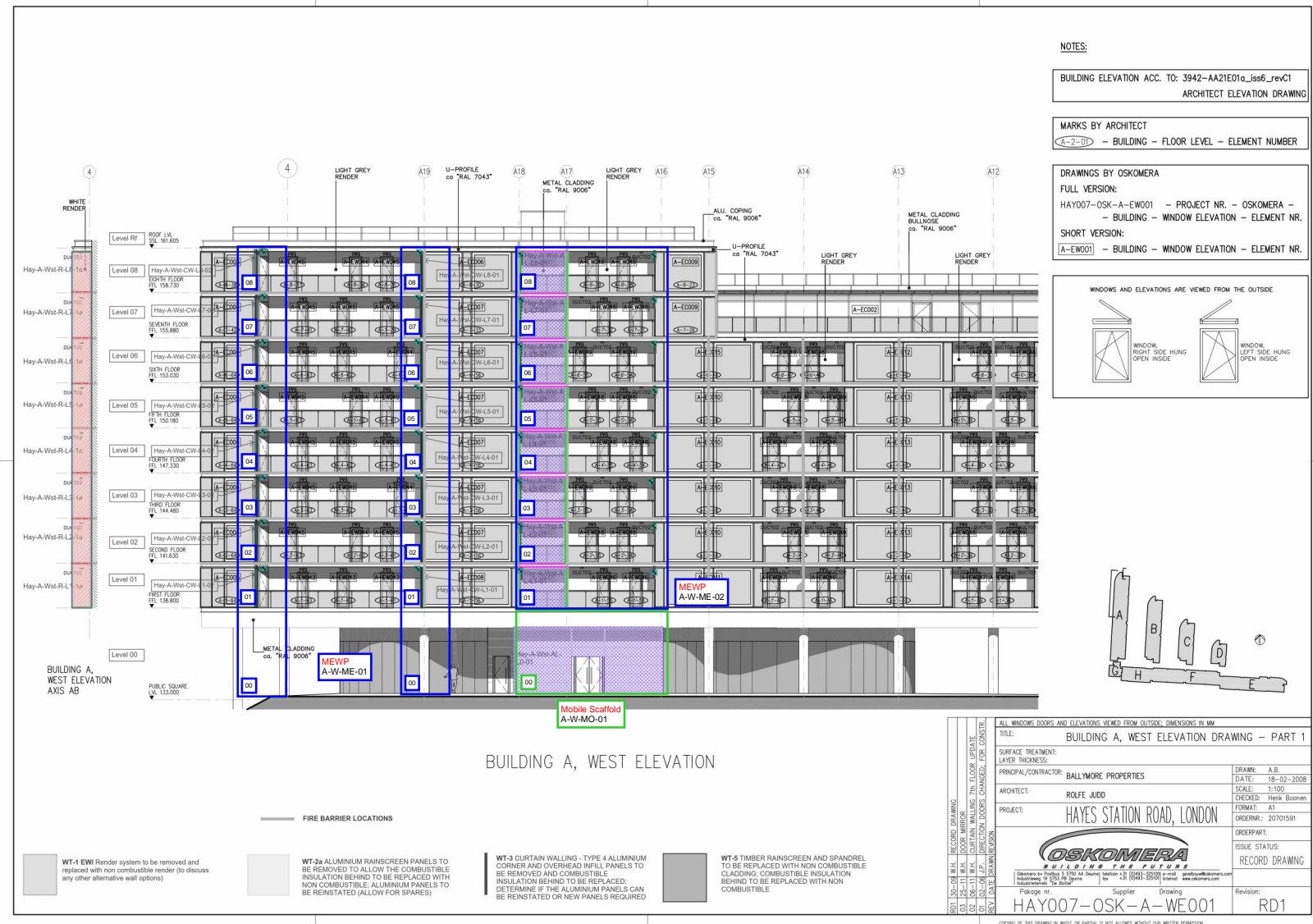
-  Slab Edge Barrier - Render
-  Render Head/Cill
-  Vertical Interface Barrier - Rainscreen/Render
-  Vertical Window Barrier
-  Horizontal Interface Barrier - Timber/Rainscreen to Render
-  Curtain Wall Infill

External Walls

- Render
-  Metal Rainscreen

Miscellaneous




-  Spandral Above Door





Take off Summary


External Facade

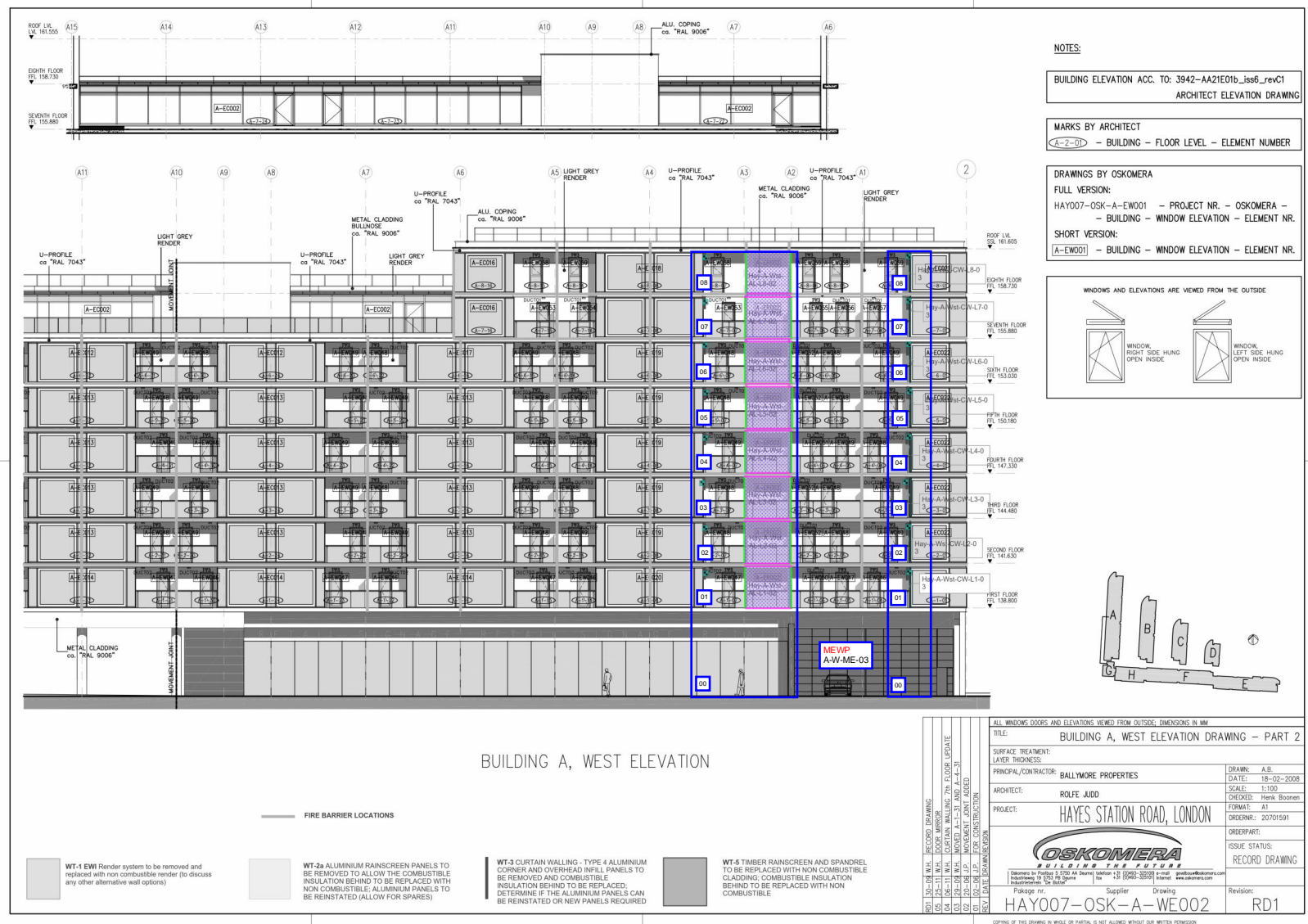
-  Vertical Window Barrier
-  Horizontal Interface Barrier - Timber/Rainscreen to Render
-  Curtain Wall Infill

External Walls

- Metal Rainscreen

Miscellaneous

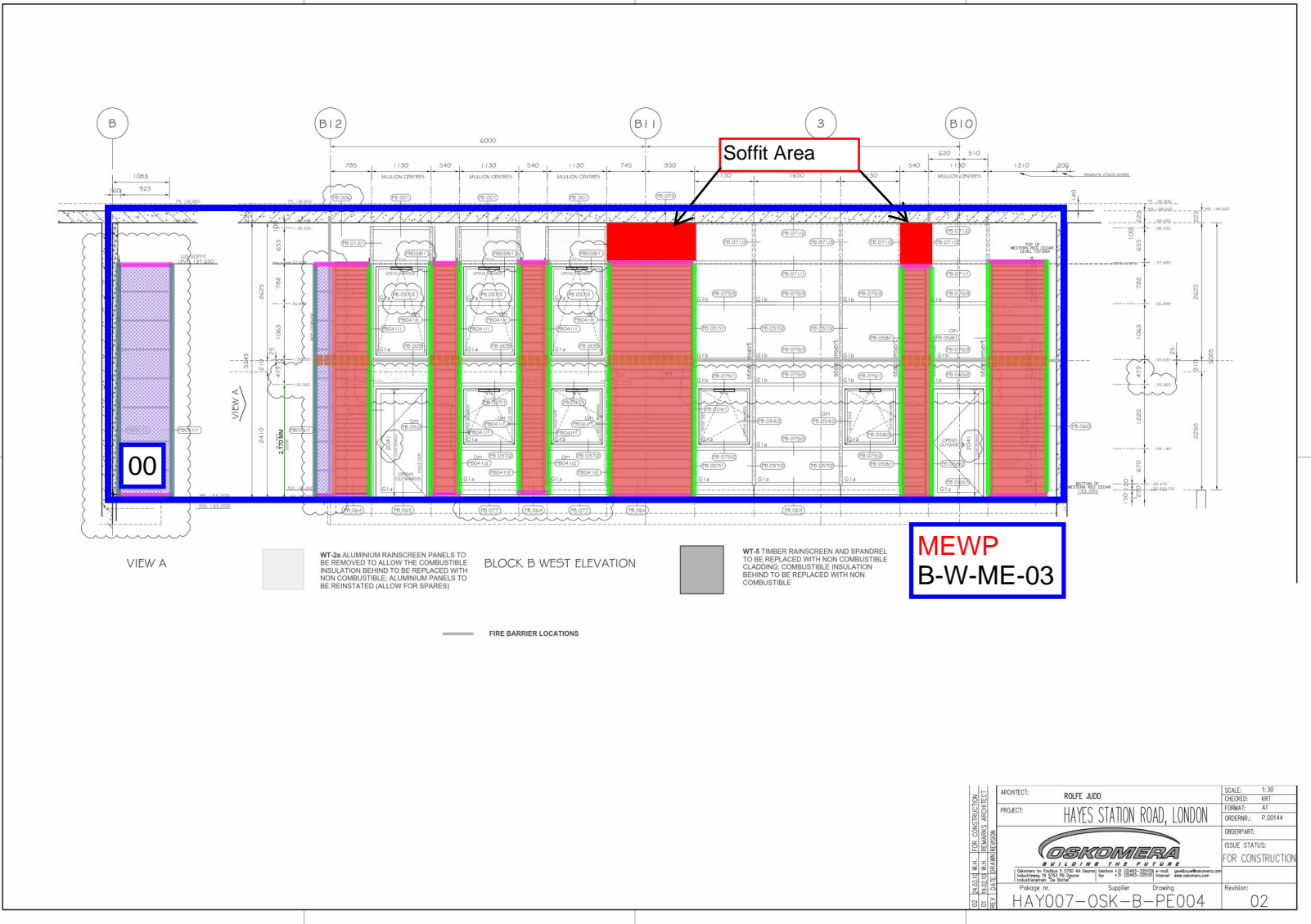
-  Spandral Above Door





Take off Summary




- External Facade
- Slab Edge Barrier - Timber/Rainscreen
 - Vertical Interface Barrier - Rainscreen/Render
 - Horizontal Interface Barrier - Timber/Rainscreen to Render
 - Vertical Window Barrier
- External Walls
- Metal Rainscreen
 - Timber Cladding






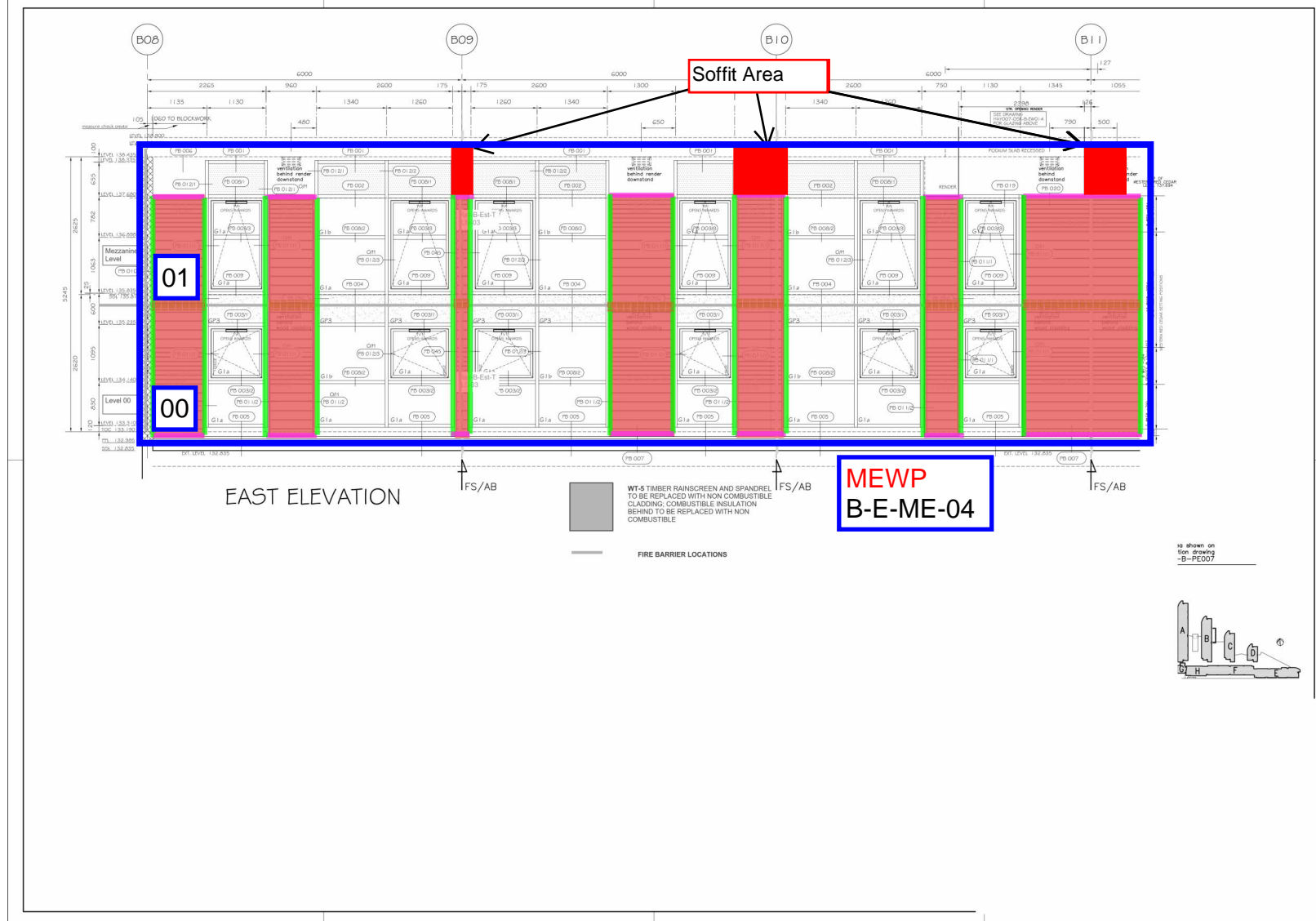
Take off Summary

External Facade

-  Slab Edge Barrier - Timber/Rainscreen
-  Horizontal Interface Barrier - Timber/Rainscreen to Render
-  Vertical Window Barrier

External Walls

-  Timber Cladding





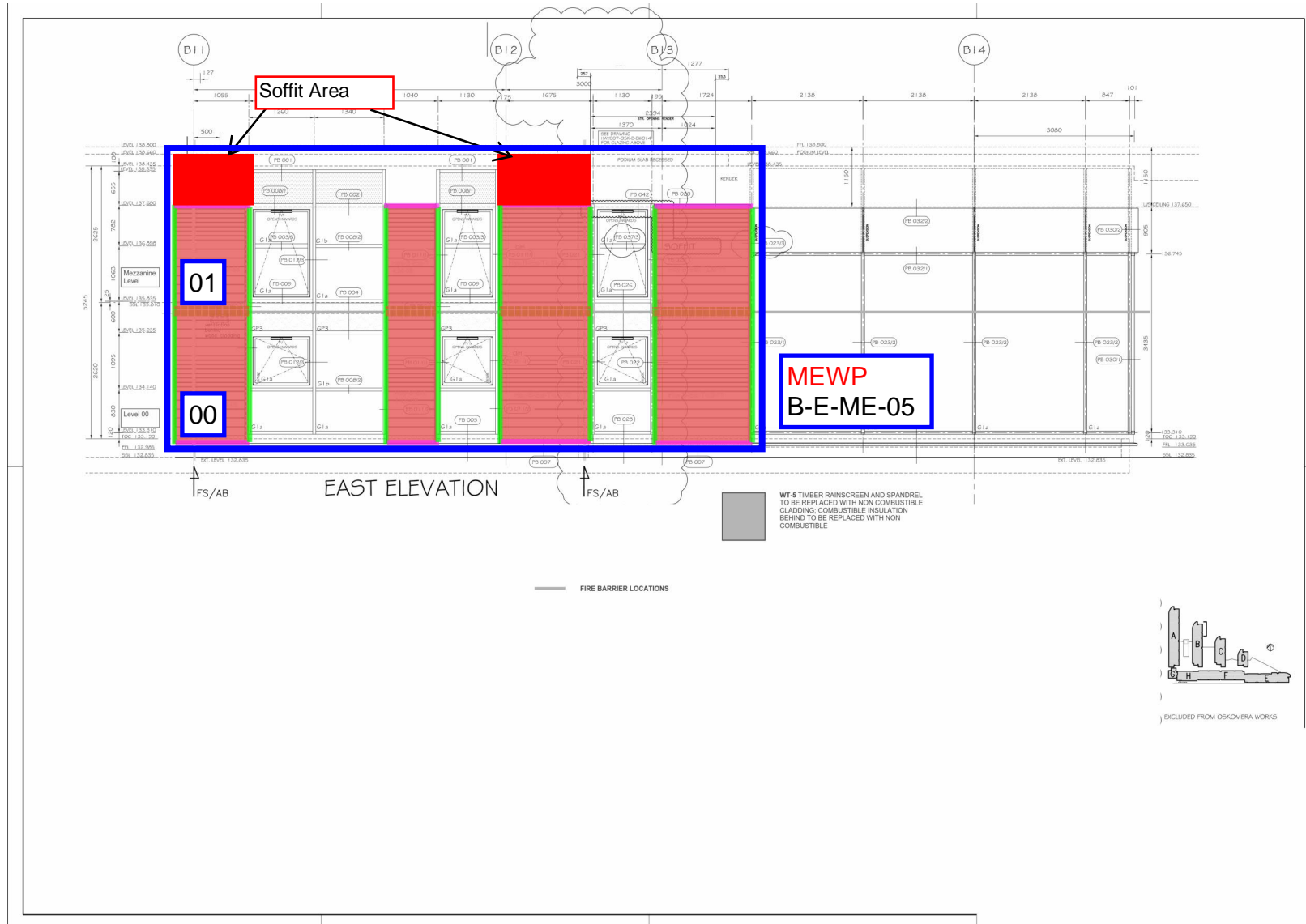
Take off Summary

External Facade

- Slab Edge Barrier - Timber/Rainscreen
- Vertical Window Barrier
- Horizontal Interface Barrier - Timber/Rainscreen to Render

External Walls

- Timber Cladding





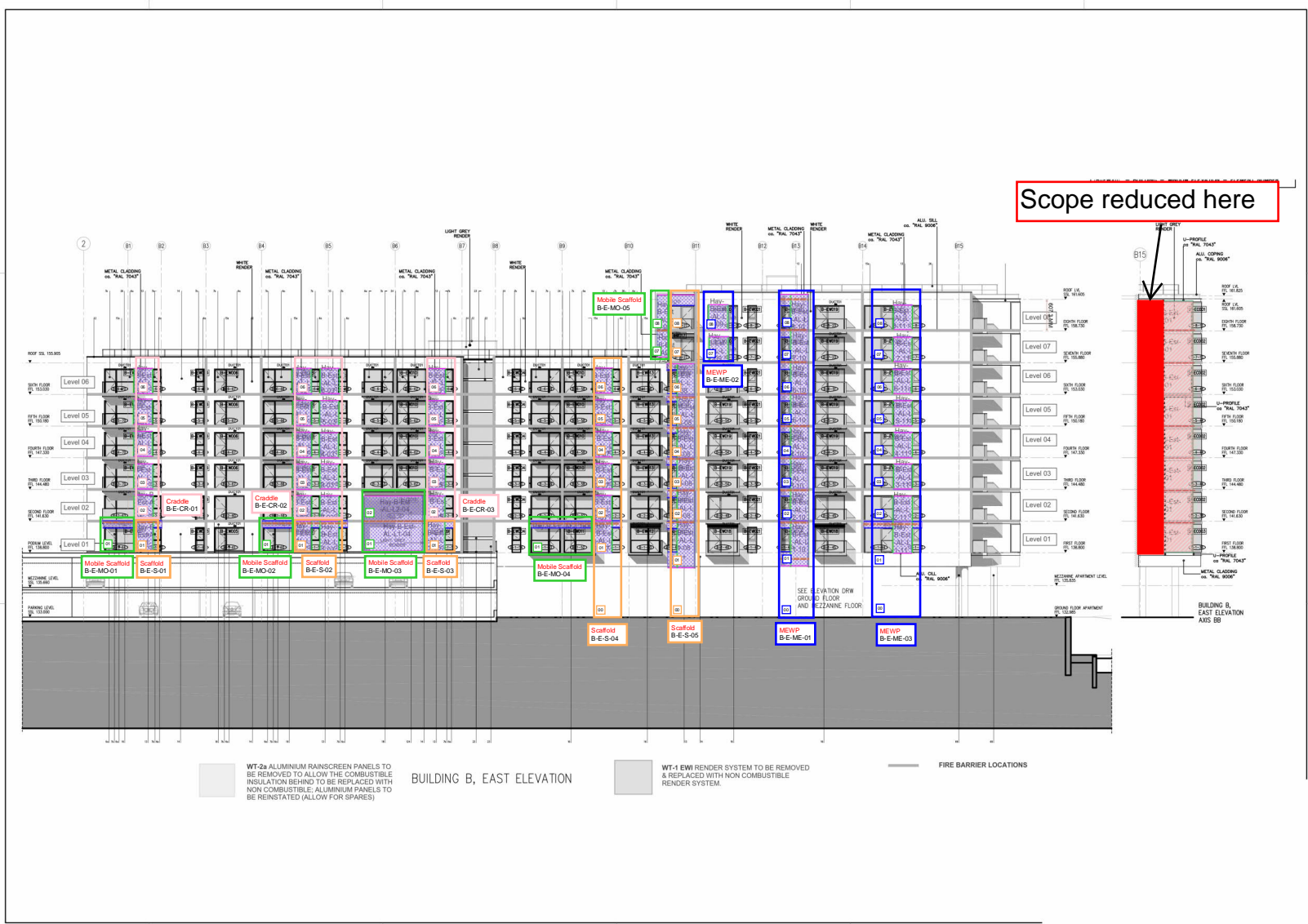
Take off Summary

External Facade

- Slab Edge Barrier - Timber/Rainscreen
- Slab Edge Barrier - Render
- Vertical Interface Barrier - Rainscreen/Render
- Window Head and Cill Barrier
- Vertical Window Barrier
- Horizontal Interface Barrier - Timber/Rainscreen to Render
- Vertical Render Barrier
- Render Head/Cill

External Walls

- Metal Rainscreen
- Render

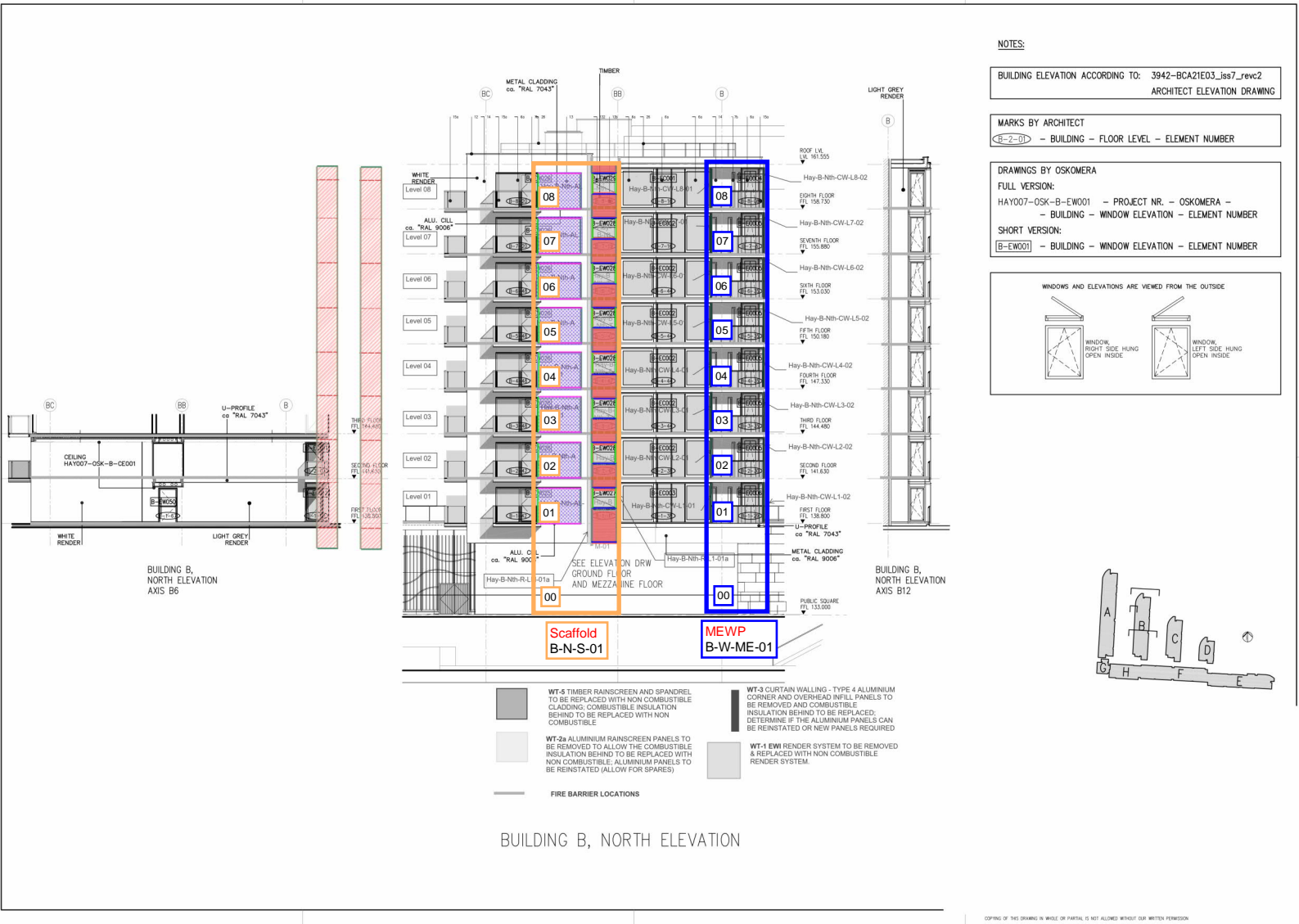




Take off Summary

- External Facade**
- Slab Edge Barrier - Timber/Rainscreen
 - Horizontal Interface Barrier - Timber/Rainscreen to Render
 - Vertical Window Barrier
 - Slab Edge Barrier - Render
 - Render Head/Cill
 - Vertical Render Barrier
 - Vertical Interface Barrier - Rainscreen/Render
 - Window Head and Cill Barrier
 - Curtain Wall Infill

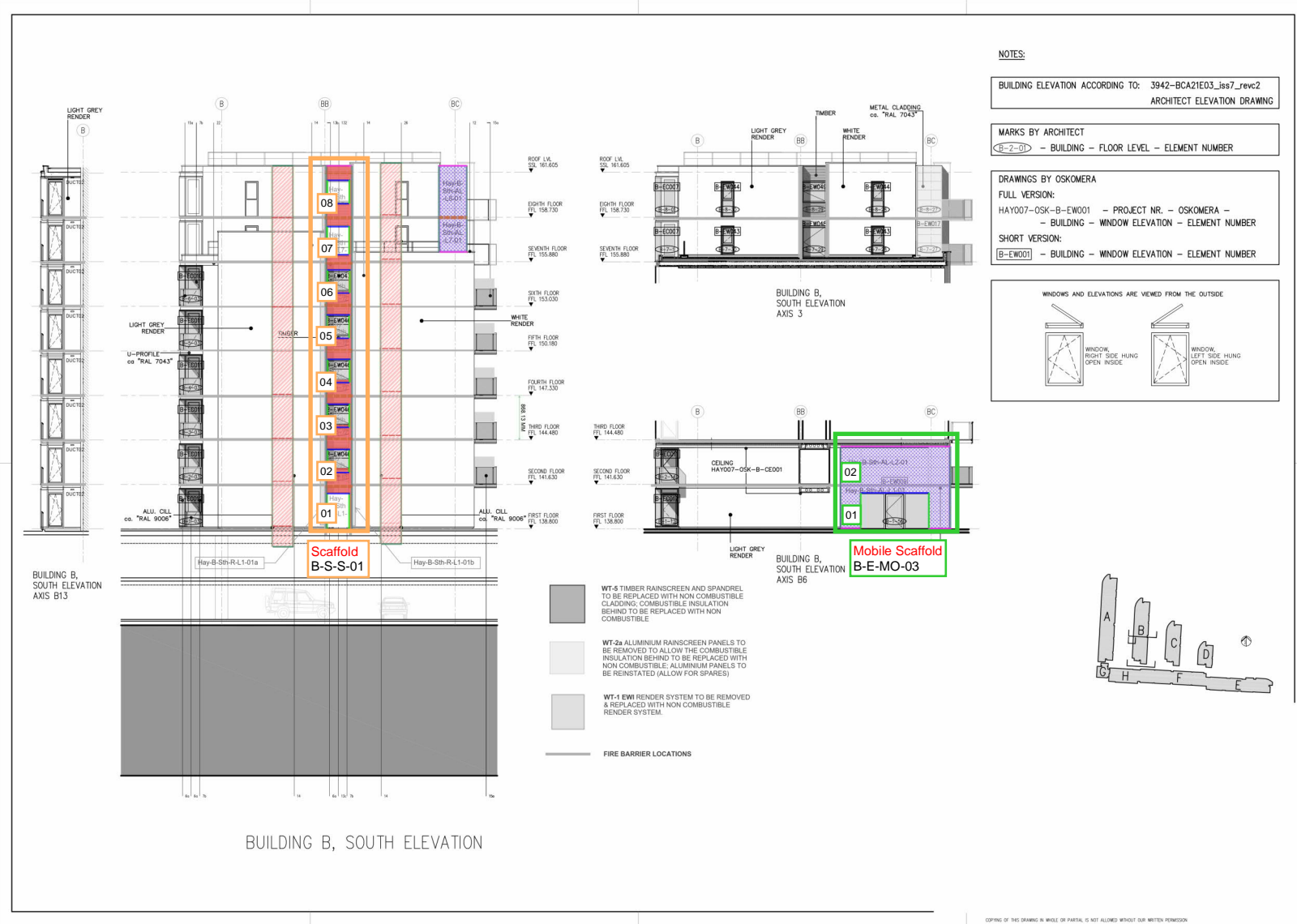
- External Walls**
- Metal Rainscreen
 - Timber Cladding
 - Render





Take off Summary

- External Facade**
 - Slab Edge Barrier - Timber/Rainscreen
 - Slab Edge Barrier - Render
 - Render Head/Cill
 - Vertical Window Barrier
 - Vertical Interface Barrier - Rainscreen/Render
 - Vertical Render Barrier
 - Horizontal Interface Barrier - Timber/Rainscreen to Render
 - Window Head and Cill Barrier
- External Walls**
 - Timber Cladding
 - Metal Rainscreen
 - Render






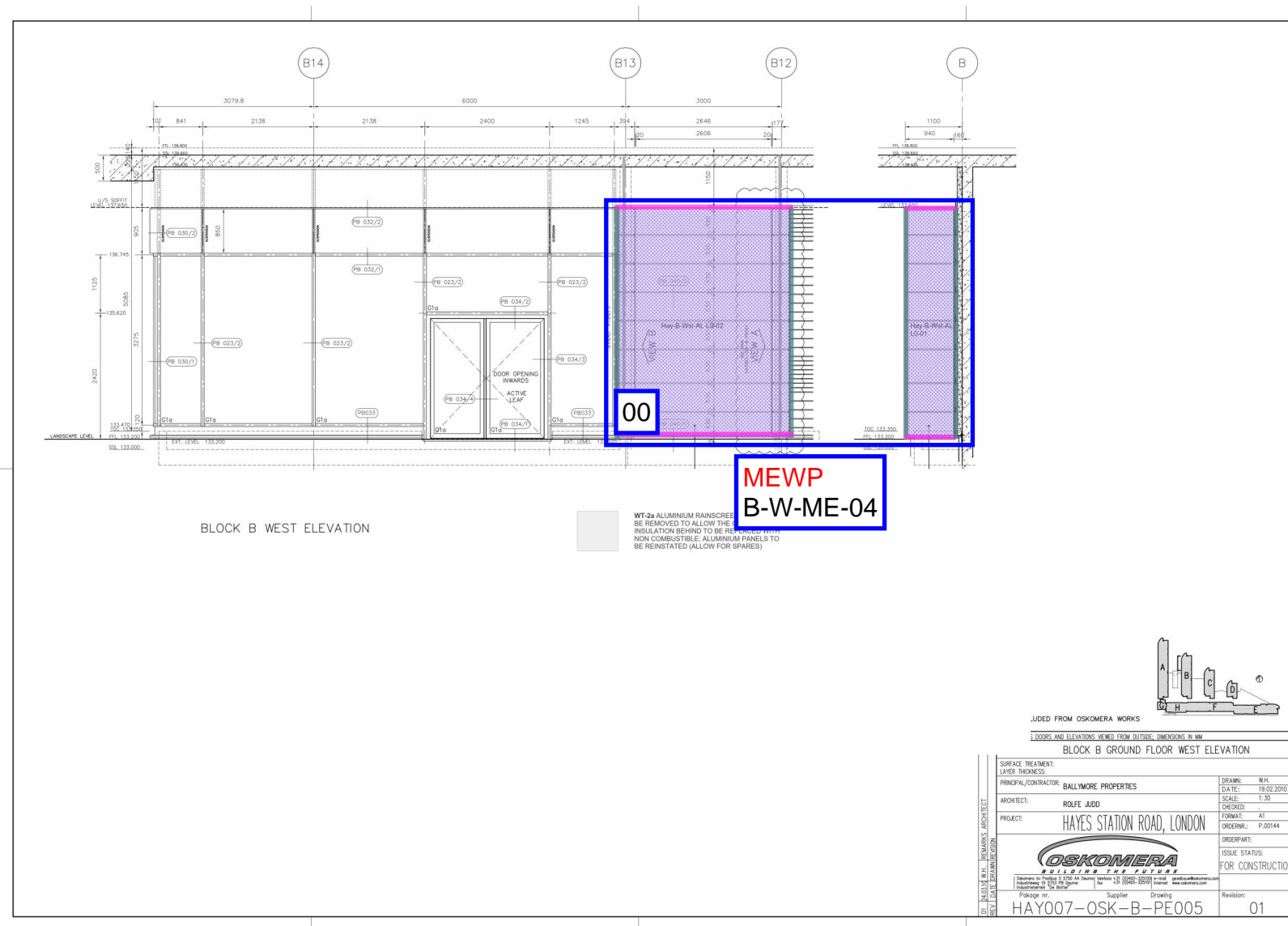
Take off Summary

External Facade

- Horizontal Interface Barrier - Timber/Rainscreen to Render
- Vertical Interface Barrier - Rainscreen/Render

External Walls





-  Metal Rainscreen







Take off Summary

External Facade


-  Curtain Wall Infill
-  Slab Edge Barrier - Render
-  Render Head/Cill
-  Vertical Render Barrier

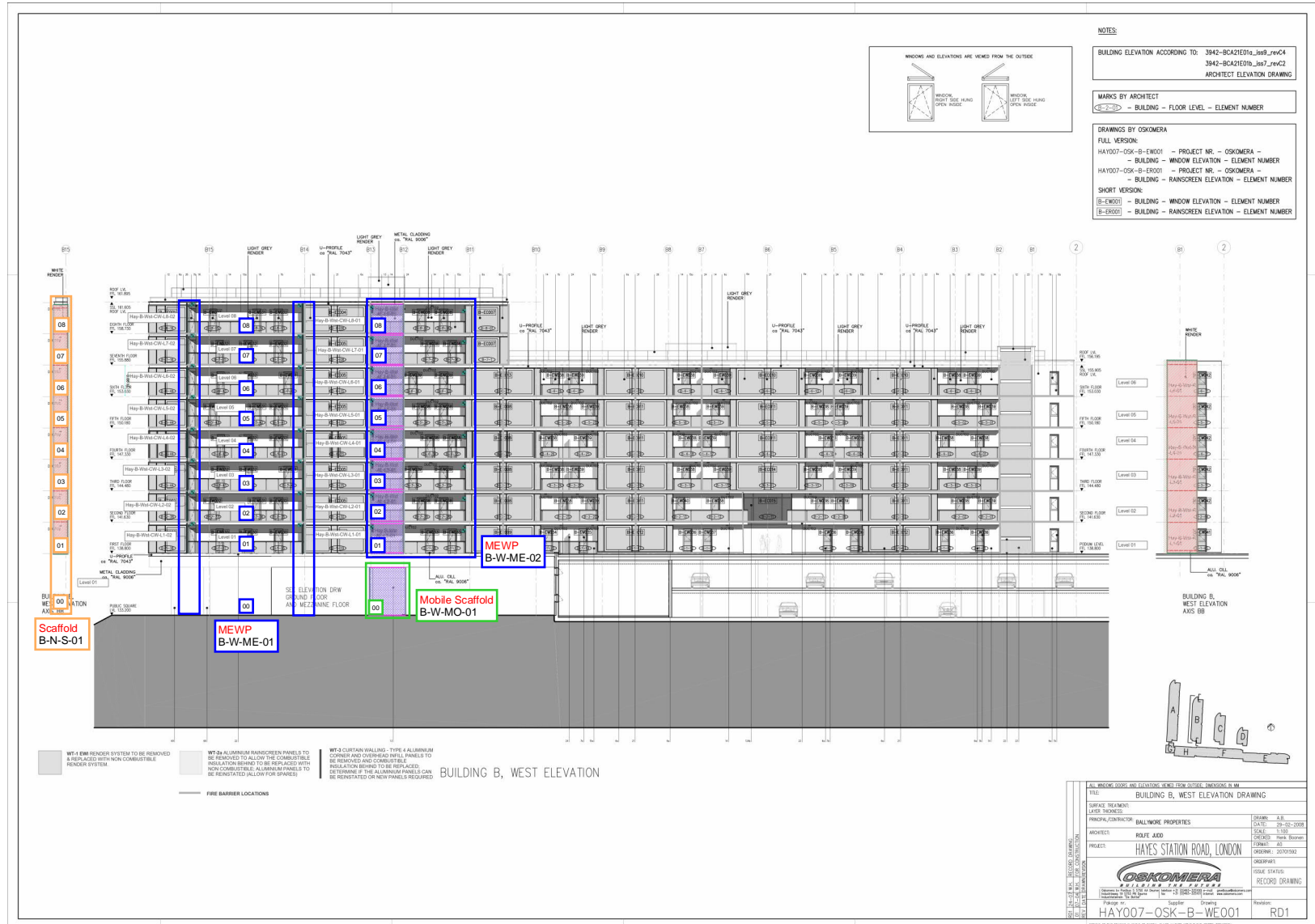
- Horizontal Interface Barrier - Timber/Rainscreen to Render
- Vertical Interface Barrier - Rainscreen/Render

External Walls

-  Metal Rainscreen
 Render

Miscellaneous

-  Spandral Above Door










Ground floor detail has not been shown on Block C elevations - Area will need to be detailed

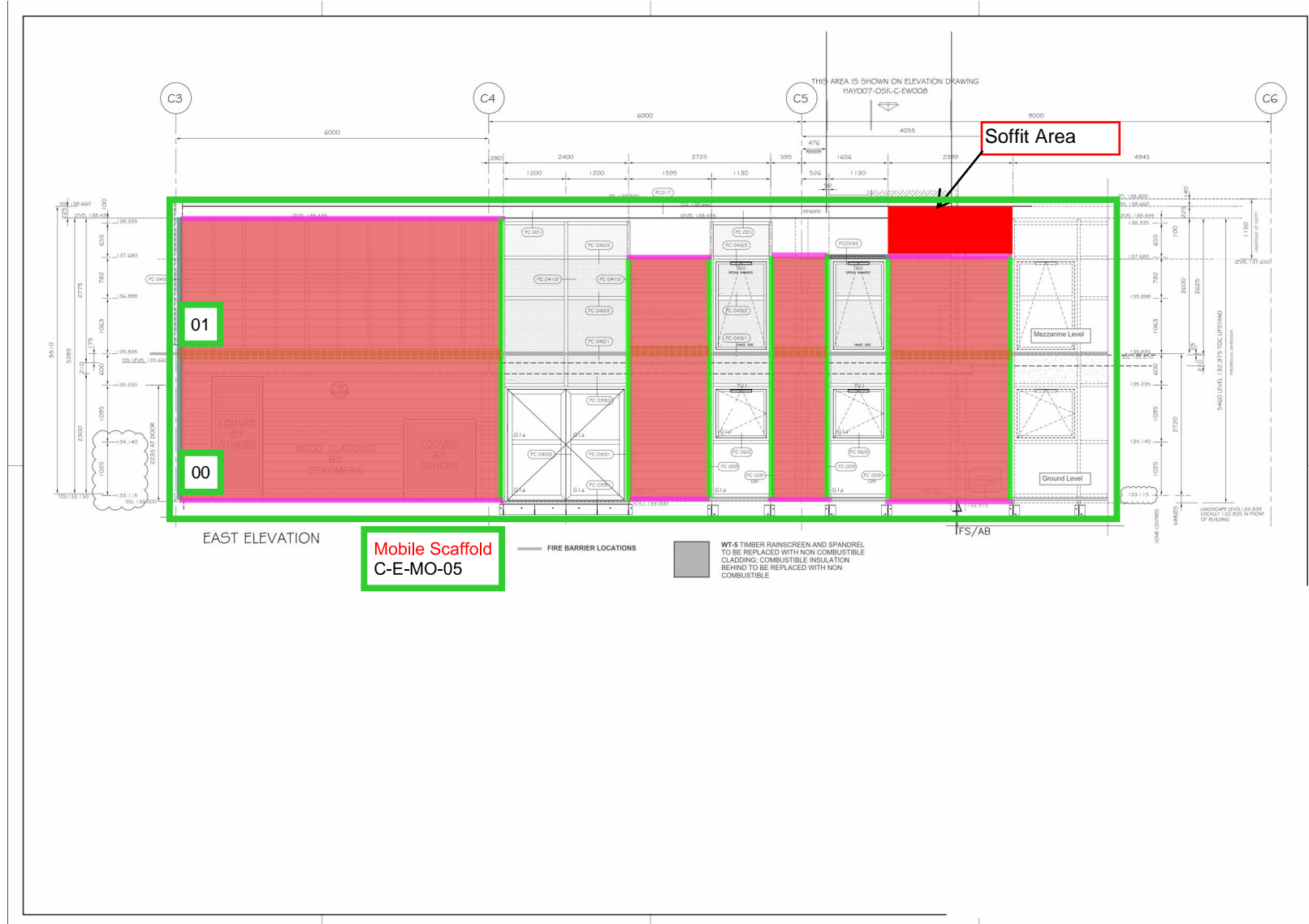
Take off Summary

External Facade

-  Horizontal Interface Barrier - Timber/Rainscreen to Render
-  Vertical Interface Barrier - Rainscreen/Render
-  Vertical Window Barrier
-  Slab Edge Barrier - Timber/Rainscreen

External Walls




-  Timber Cladding






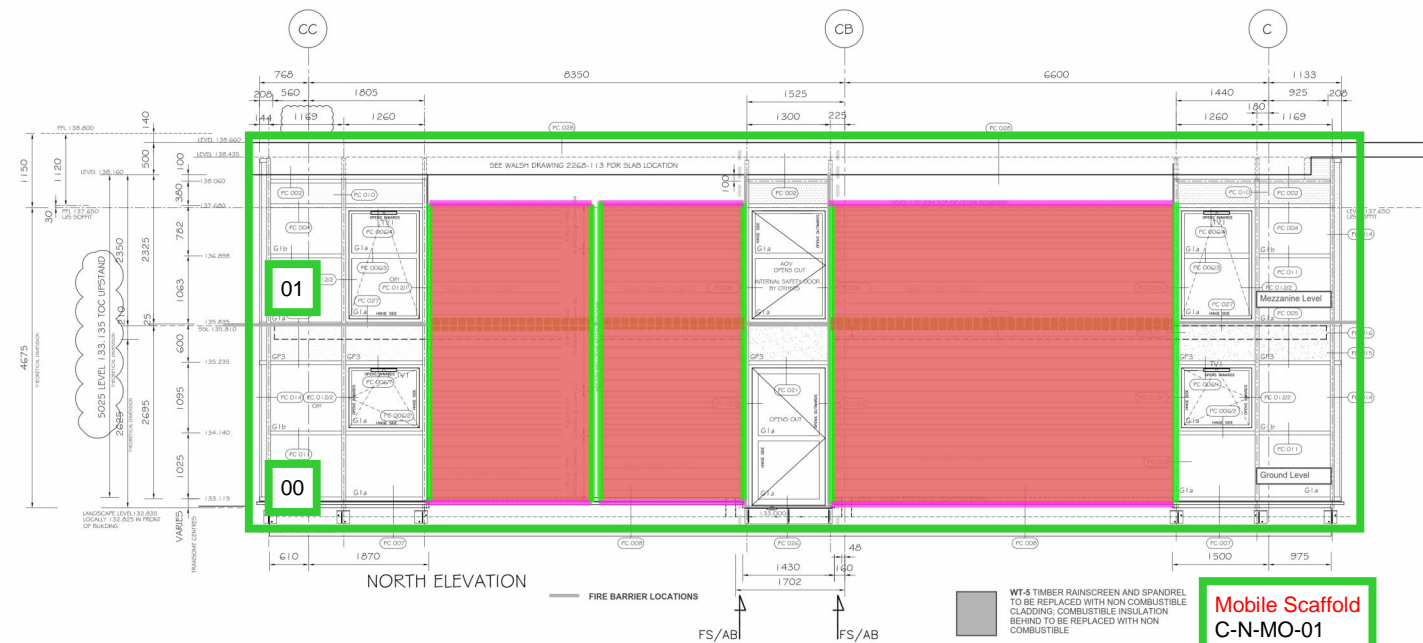
Take off Summary

External Facade

-  Vertical Window Barrier
-  Horizontal Interface Barrier - Timber/Rainscreen to Render
-  Slab Edge Barrier - Timber/Rainscreen

External Walls

-  Timber Cladding





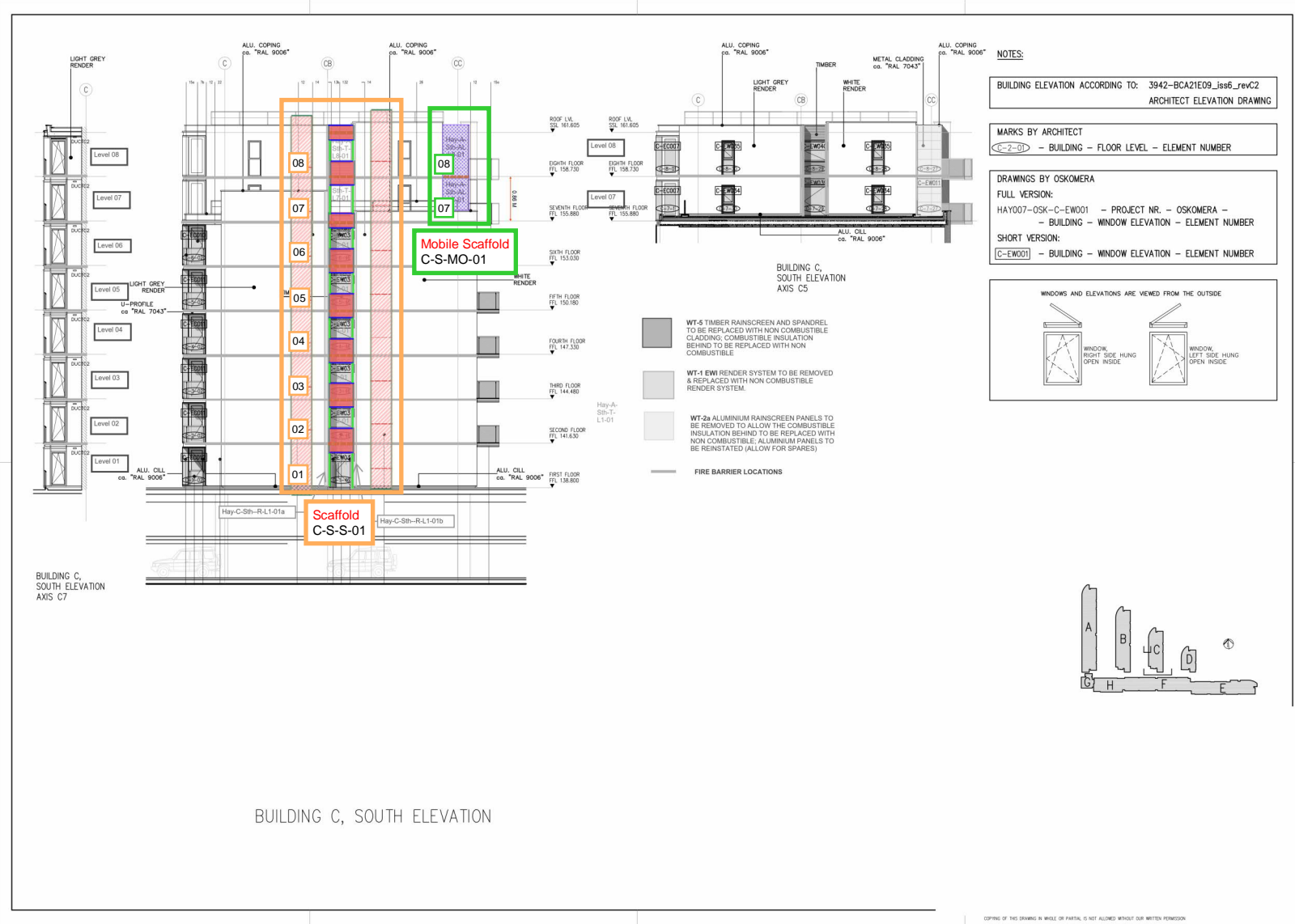
Take off Summary

External Facade

- Vertical Interface Barrier - Rainscreen/Render
- Slab Edge Barrier - Timber/Rainscreen
- Window Head and Cill Barrier
- Vertical Render Barrier
- Render Head/Cill
- Slab Edge Barrier - Render
- Vertical Window Barrier

External Walls

- Metal Rainscreen
- Timber Cladding
- Render

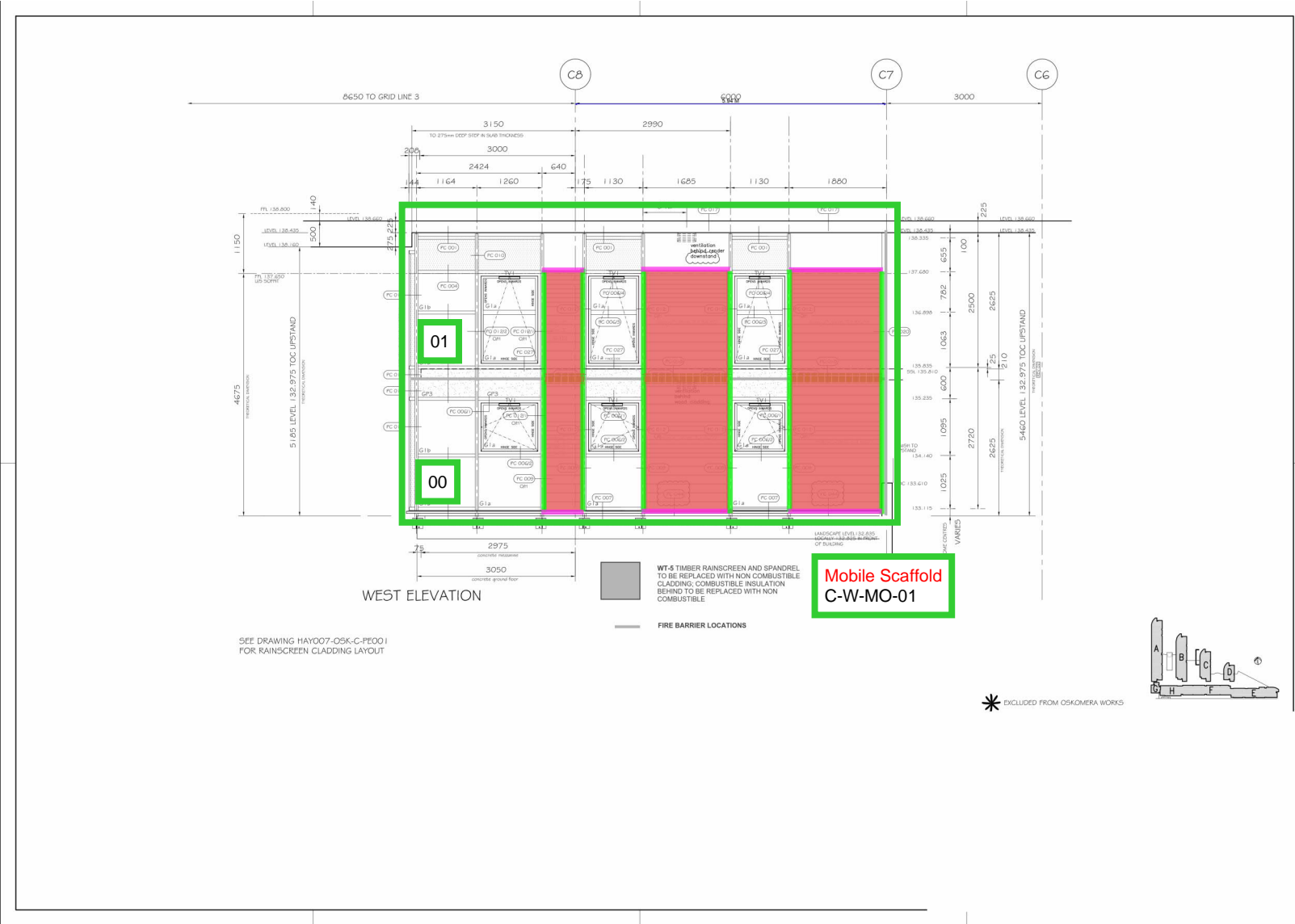




Take off Summary

- External Facade
- Slab Edge Barrier - Timber/Rainscreen
 - Vertical Window Barrier
 - Horizontal Interface Barrier - Timber/Rainscreen to Render

- External Walls
- Timber Cladding

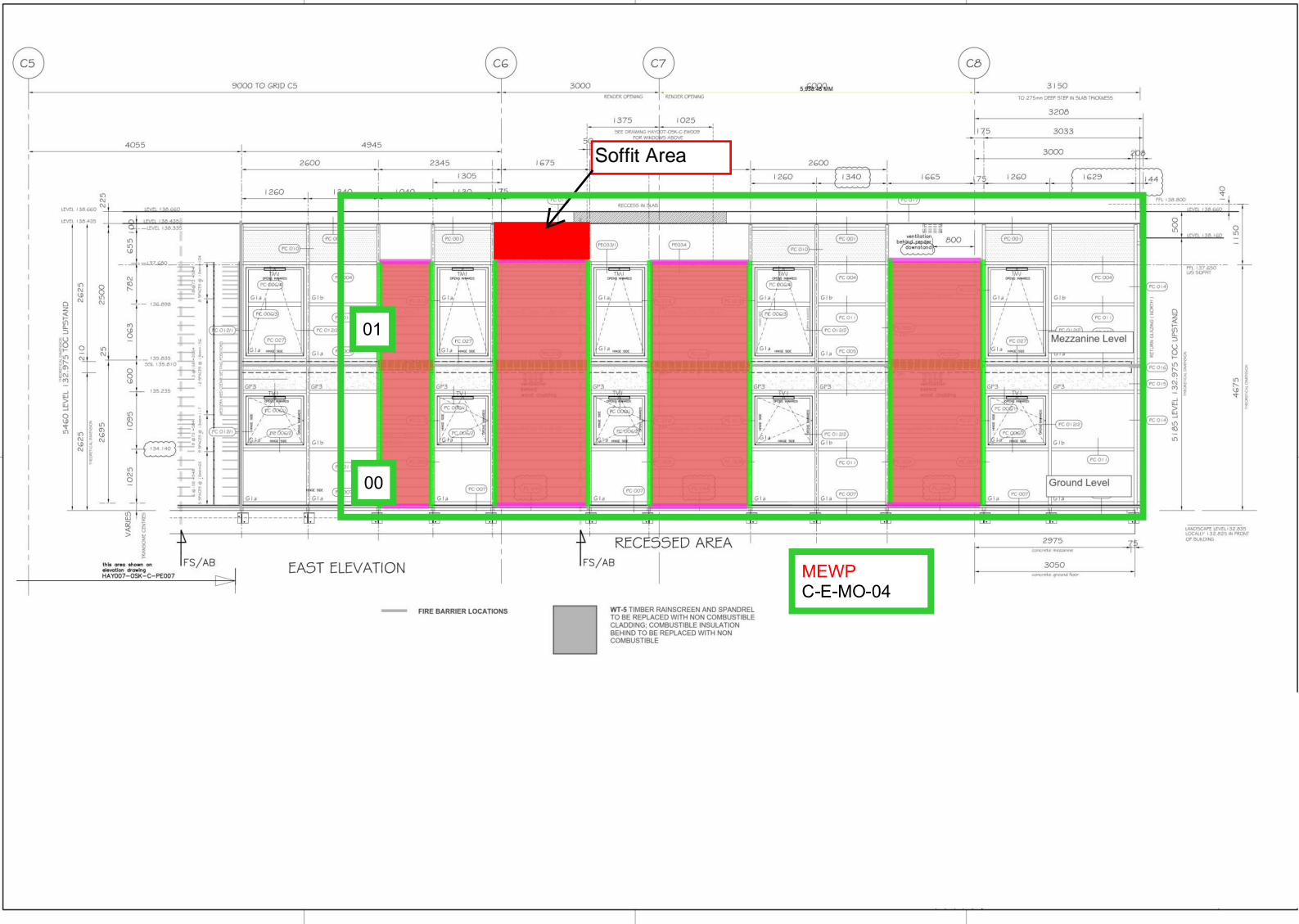




Take off Summary

- External Facade
- Horizontal Interface Barrier - Timber/Rainscreen to Render
 - Vertical Window Barrier
 - Slab Edge Barrier - Timber/Rainscreen

- External Walls
- Timber Cladding

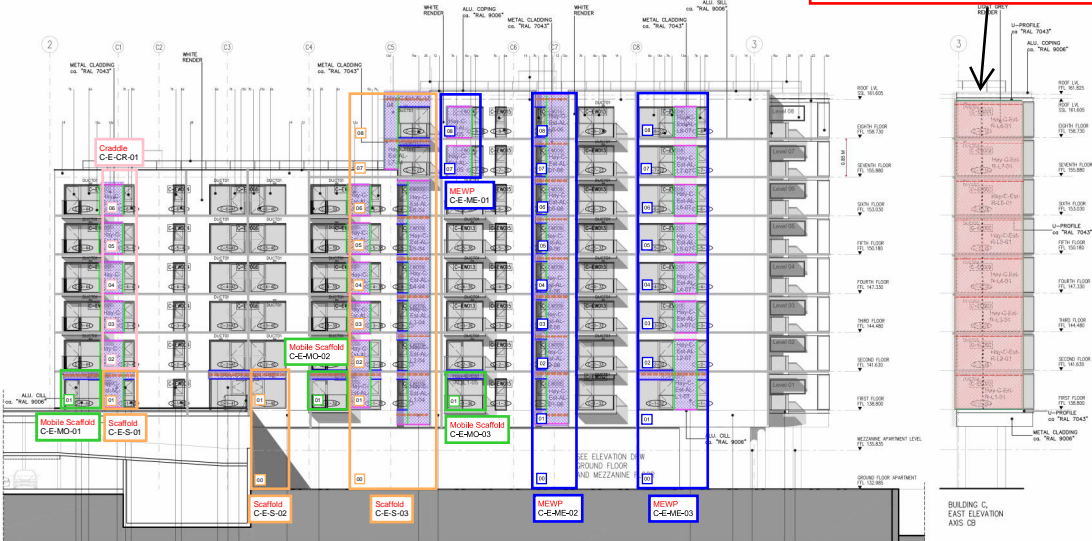




Take off Summary

- External Facade**
- Horizontal Interface Barrier - Timber/Rainscreen to Render
 - Window Head and Cill Barrier
 - Vertical Interface Barrier - Rainscreen/Render
 - Vertical Window Barrier
 - Slab Edge Barrier - Timber/Rainscreen
 - Render Head/Cill
 - Vertical Render Barrier
 - Slab Edge Barrier - Render

- External Walls**
- Metal Rainscreen
 - Render



NOTES:

BUILDING ELEVATION ACCORDING TO: 3942-0CA21E0B_iss7_rev02
ARCHITECT ELEVATION DRAWING

MARKS BY ARCHITECT

— BUILDING — FLOOR LEVEL — ELEMENT NUMBER

DRAWINGS BY OSKOMERA

FULL VERSION:
HAY007-OSK-C-EW001 — PROJECT NR. — OSKOMERA —
— BUILDING — WINDOW ELEVATION — ELEMENT NUMBER

SHORT VERSION:
[C-EW001] — BUILDING — WINDOW ELEVATION — ELEMENT NUMBER

WINDOWS AND ELEVATIONS ARE VIEWED FROM THE OUTSIDE

WINDOW: RIGHT SIDE HANG
WINDOW: LEFT SIDE HANG

BUILDING C, EAST ELEVATION

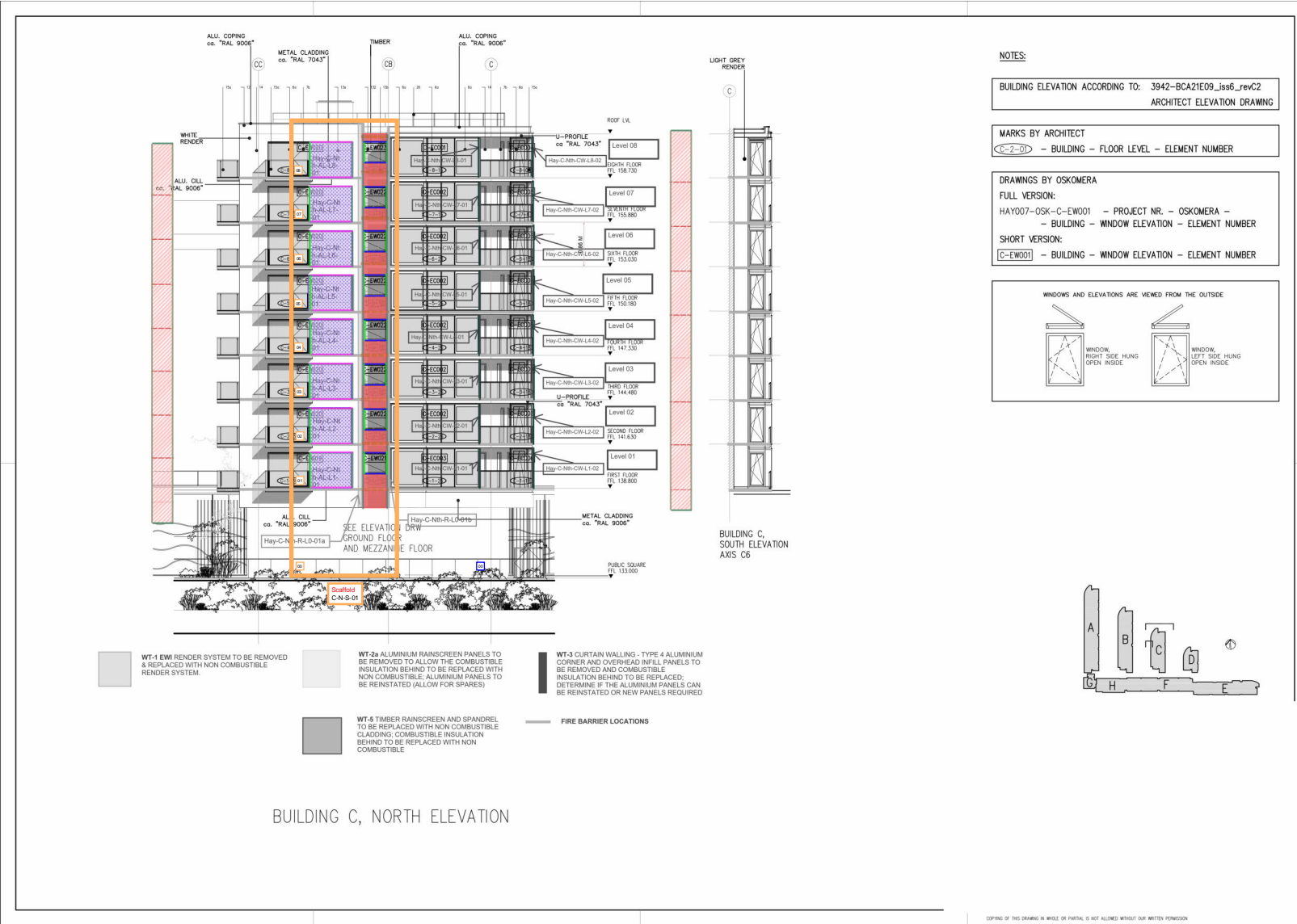


Take off Summary

- External Facade**

 - Slab Edge Barrier - Render
 - Render Head/Cill
 - Vertical Render Barrier
 - Slab Edge Barrier - Timber/Rainscreen
 - Horizontal Interface Barrier - Timber/Rainscreen to Render
 - Vertical Interface Barrier - Rainscreen/Render
 - Curtain Wall Infill
 - Window Head and Cill Barrier
 - Vertical Window Barrier
- External Walls**







 - Metal Rainscreen
 - Render
 - Timber Cladding







Take off Summary

External Facade

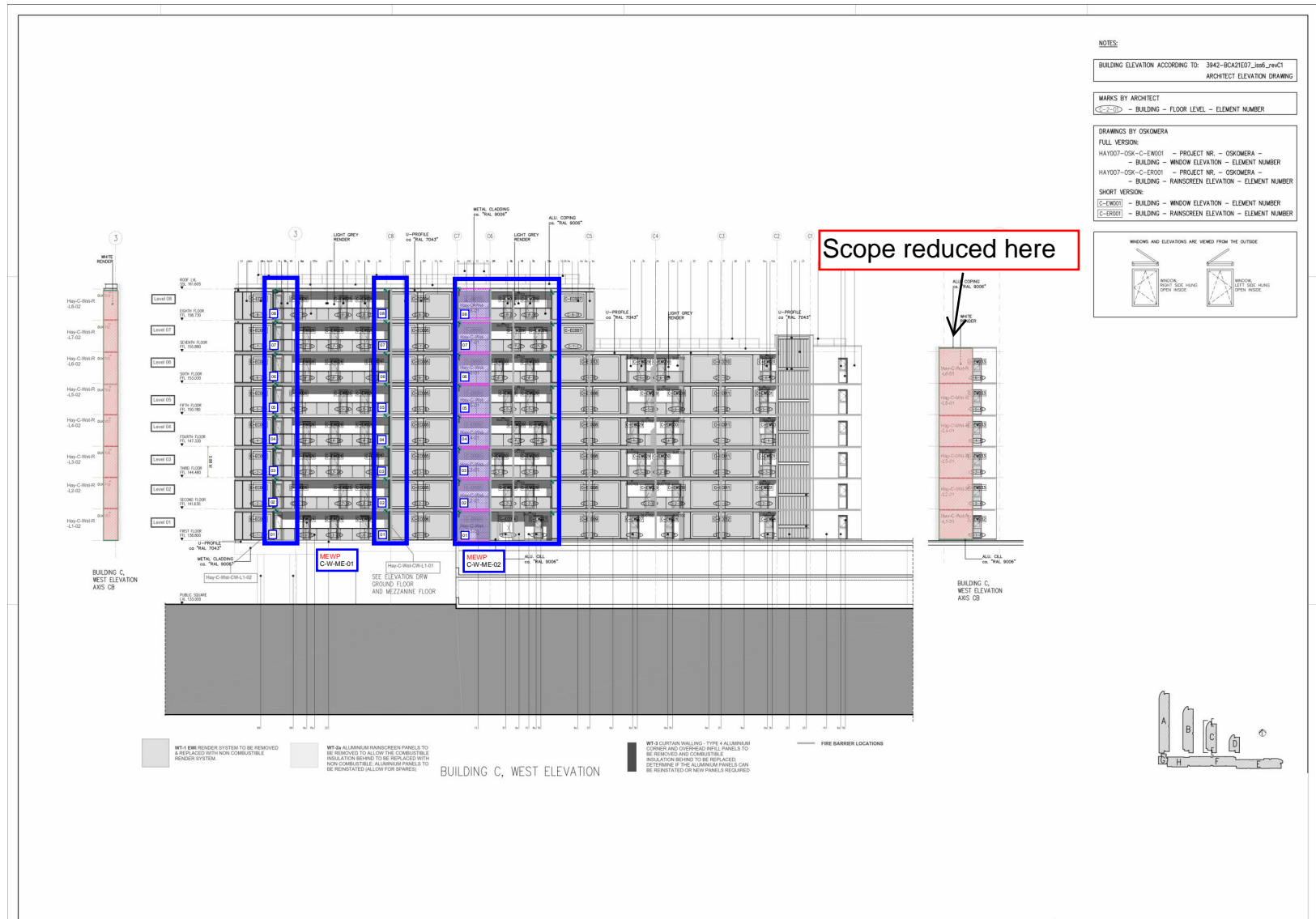
-  Vertical Interface Barrier - Rainscreen/Render
-  Render Head/Cill
-  Vertical Render Barrier
-  Slab Edge Barrier - Render
-  Curtain Wall Infill
-  Horizontal Interface Barrier - Timber/Rainscreen to Render

External Walls

-  Render
 Metal Rainscreen

Miscellaneous

- Spandrel Above Door



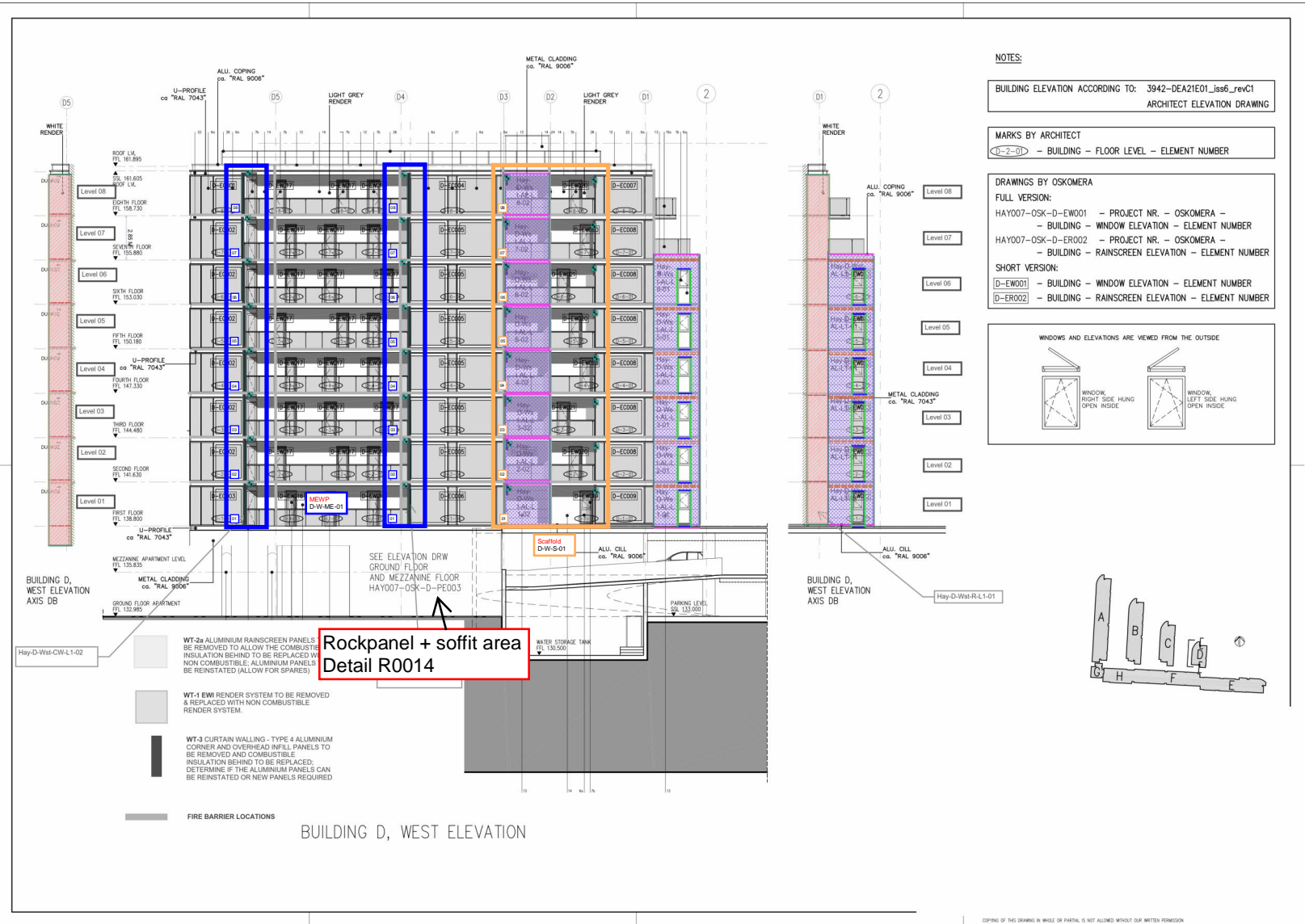


Take off Summary

- External Facade**
- Vertical Interface Barrier - Rainscreen/Render
 - Window Head and Cill Barrier
 - Vertical Window Barrier
 - Slab Edge Barrier - Timber/Rainscreen
 - Horizontal Interface Barrier - Timber/Rainscreen to Render
 - Slab Edge Barrier - Render
 - Render Head/Cill
 - Vertical Render Barrier
 - Curtain Wall Infill

- External Walls**
- Render
 - Metal Rainscreen

- Miscellaneous**
- Spandrel Above Door

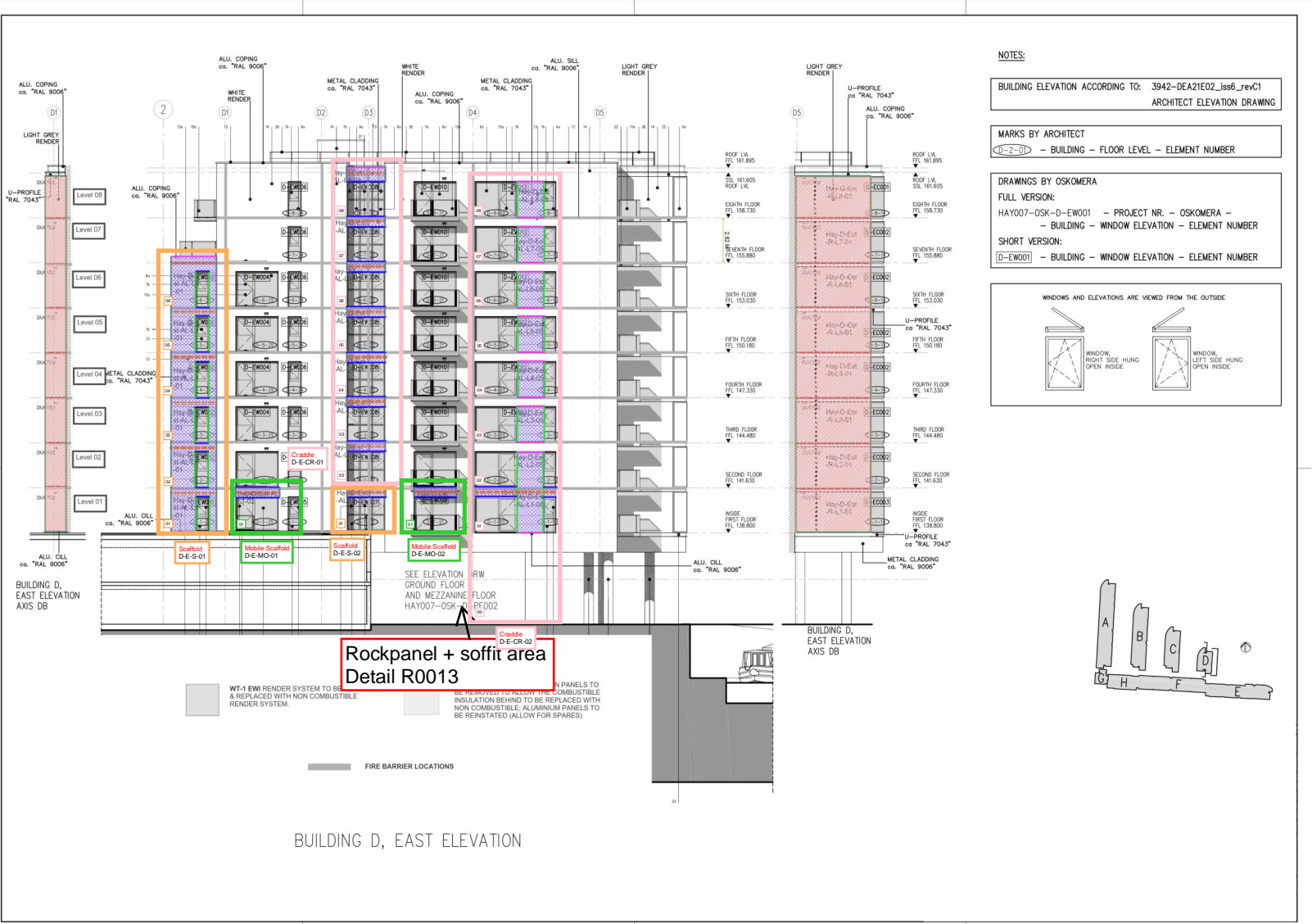




Take off Summary

- External Facade**
- Window Head and Cill Barrier
 - Vertical Render Barrier
 - Slab Edge Barrier - Render
 - Horizontal Interface Barrier - Timber/Rainscreen to Render
 - Vertical Interface Barrier - Rainscreen/Render
 - Slab Edge Barrier - Timber/Rainscreen
 - Render Head/Cill
 - Vertical Window Barrier










- External Walls**
- Render
 - Metal Rainscreen








Take off Summary

External Facade

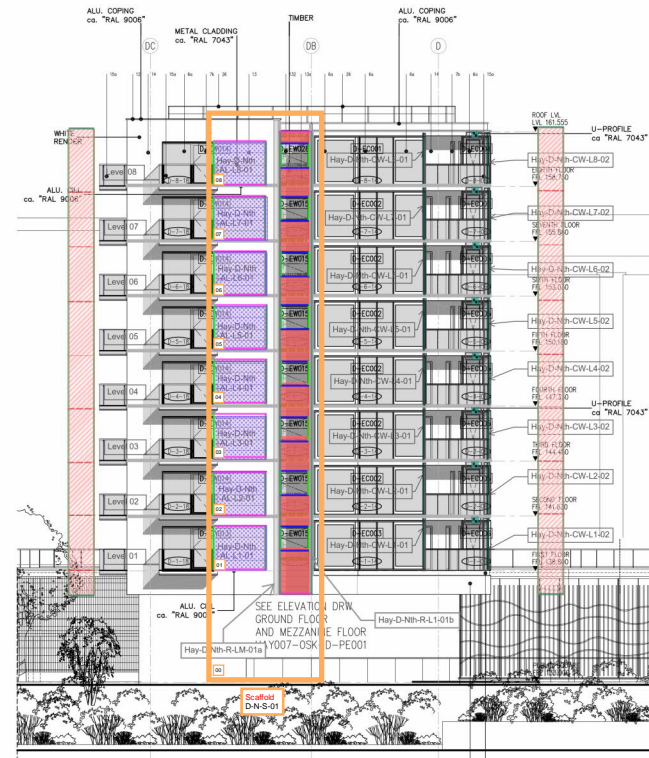
-  Horizontal Interface Barrier - Timber/Rainscreen to Render
-  Slab Edge Barrier - Render
-  Curtain Wall Infill
-  Render Head/Cill
-  Vertical Render Barrier
-  Vertical Window Barrier
-  Vertical Interface Barrier - Rainscreen/Render
-  Window Head and Cill Barrier
-  Slab Edge Barrier - Timber/Rainscreen

External Walls

-  Timber Cladding
-  Metal Rainscreen
-  Render

Miscellaneous

- Spandral Above Door



- | | |
|--|--|
| <p>WT-2a ALUMINUM RAINSCREEN PANELS TO BE REMOVED TO ALLOW THE COMBUSTIBLE INSULATION BEHIND TO BE REPLACED WITH NON COMBUSTIBLE. ALUMINUM PANELS TO BE REINSTATED (ALLOW FOR SPARES)</p> | <p>WT-5 TIMBER RAINSCREEN AND SPANDREL TO BE REPLACED WITH NON COMBUSTIBLE CLADDING. COMBUSTIBLE INSULATION BEHIND TO BE REPLACED WITH NON COMBUSTIBLE.</p> |
| <p>WT-1 EWR RENDER SYSTEM TO BE REMOVED & REPLACED WITH NON COMBUSTIBLE RENDER SYSTEM.</p> | <p>WT-3 CURTAIN WALLING - TYPE 4 ALUMINUM CORNER AND OVERHEAD INFLY PANELS TO BE REMOVED AND COMBUSTIBLE INSULATION BEHIND TO BE REPLACED. DETERMINE IF THE ALUMINUM PANELS CAN BE REINSTATED OR NEW PANELS REQUIRED.</p> |



FIRE BARRIER LOCATIONS

NOTES:

BUILDING ELEVATION ACCORDING TO: 3942-DEA21E03_iss6_revC1
ARCHITECT ELEVATION DRAWING

MARKS BY ARCHITECT

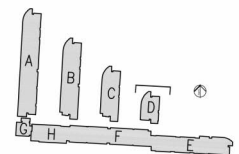
D-2-01 - BUILDING - FLOOR LEVEL - ELEMENT NUMBER

DRAWINGS BY OSKOMERA

FULL VERSION:
HAY007-OSK-D-EW001 - PROJECT NR. - OSKOMERA -
- BUILDING - WINDOW ELEVATION - ELEMENT NUMBER

SHORT VERSION:
D-EW001 - BUILDING - WINDOW ELEVATION - ELEMENT NUMBER

WINDOWS AND ELEVATIONS ARE VIEWED FROM THE OUTSIDE

[illegible]

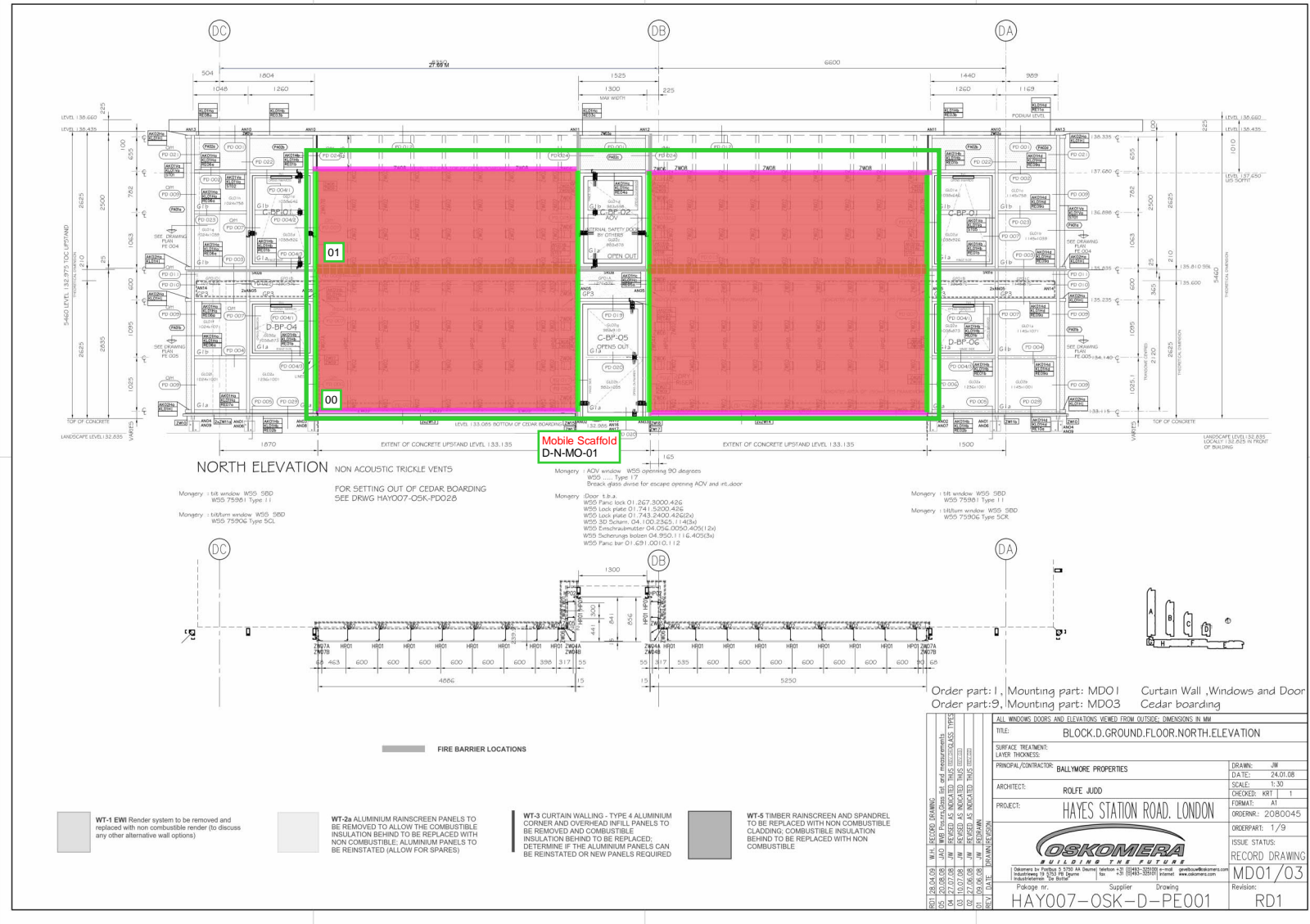
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Take off Summary

- External Facade
- Vertical Window Barrier
 - Horizontal Interface Barrier - Timber/Rainscreen to Render
 - Slab Edge Barrier - Timber/Rainscreen

- External Walls
- Timber Cladding

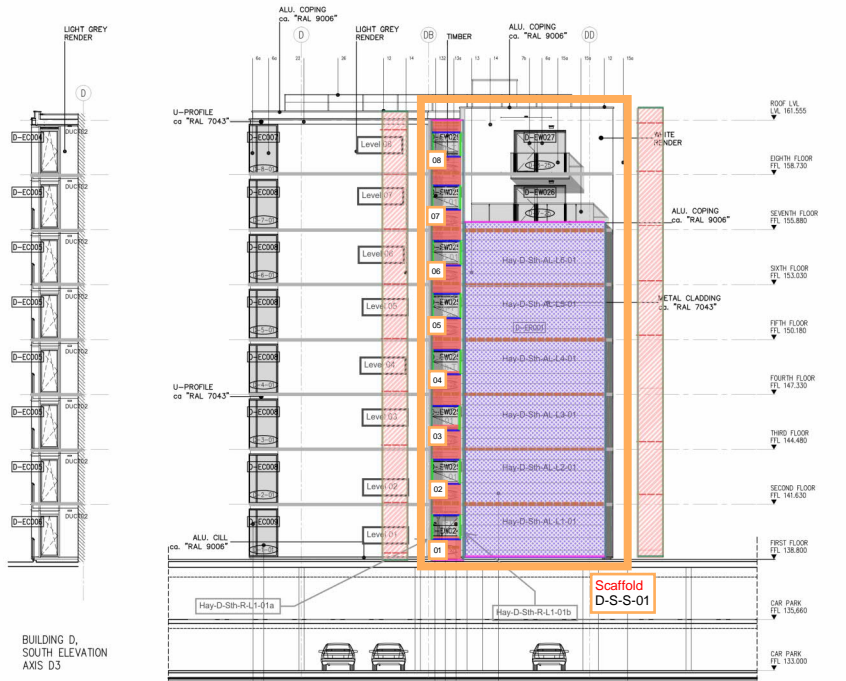




Take off Summary

- External Facade
- Vertical Render Barrier
 - Slab Edge Barrier - Timber/Rainscreen
 - Slab Edge Barrier - Render
 - Render Head/Cill
 - Horizontal Interface Barrier - Timber/Rainscreen to Render
 - Vertical Window Barrier
 - Vertical Interface Barrier - Rainscreen/Render
 - Window Head and Cill Barrier

- External Walls
- Metal Rainscreen
 - Timber Cladding
 - Render



- WT-1 EWI RENDER SYSTEM TO BE REMOVED & REPLACED WITH NON COMBUSTIBLE RENDER SYSTEM.
- WT-2a ALUMINIUM RAINSCREEN PANELS TO BE REMOVED TO ALLOW THE COMBUSTIBLE INSULATION BEHIND TO BE REPLACED WITH NON COMBUSTIBLE INSULATION BEHIND TO BE REPLACED WITH NON COMBUSTIBLE (ALLOW FOR SPARES)
- WT-5 TIMBER RAINSCREEN AND SPANDREL TO BE REPLACED WITH NON COMBUSTIBLE CLADDING; COMBUSTIBLE INSULATION BEHIND TO BE REPLACED WITH NON COMBUSTIBLE

FIRE BARRIER LOCATIONS

BUILDING D, SOUTH ELEVATION

NOTES:

BUILDING ELEVATION ACCORDING TO: 3942-DEA21E03_iss6_revC1
ARCHITECT ELEVATION DRAWING

MARKS BY ARCHITECT

D-2-01 - BUILDING - FLOOR LEVEL - ELEMENT NUMBER

DRAWINGS BY OSKOMERA

FULL VERSION:

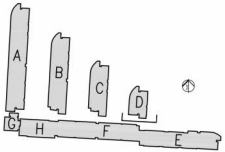
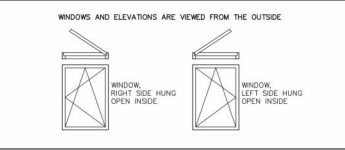
HAY007-OSK-D-EW001 - PROJECT NR. - OSKOMERA -
- BUILDING - WINDOW ELEVATION - ELEMENT NUMBER

HAY007-OSK-D-ER001 - PROJECT NR. - OSKOMERA -
- BUILDING - RAINSCREEN ELEVATION - ELEMENT NUMBER

SHORT VERSION:

D-EW001 - BUILDING - WINDOW ELEVATION - ELEMENT NUMBER

D-ER001 - BUILDING - RAINSCREEN ELEVATION - ELEMENT NUMBER



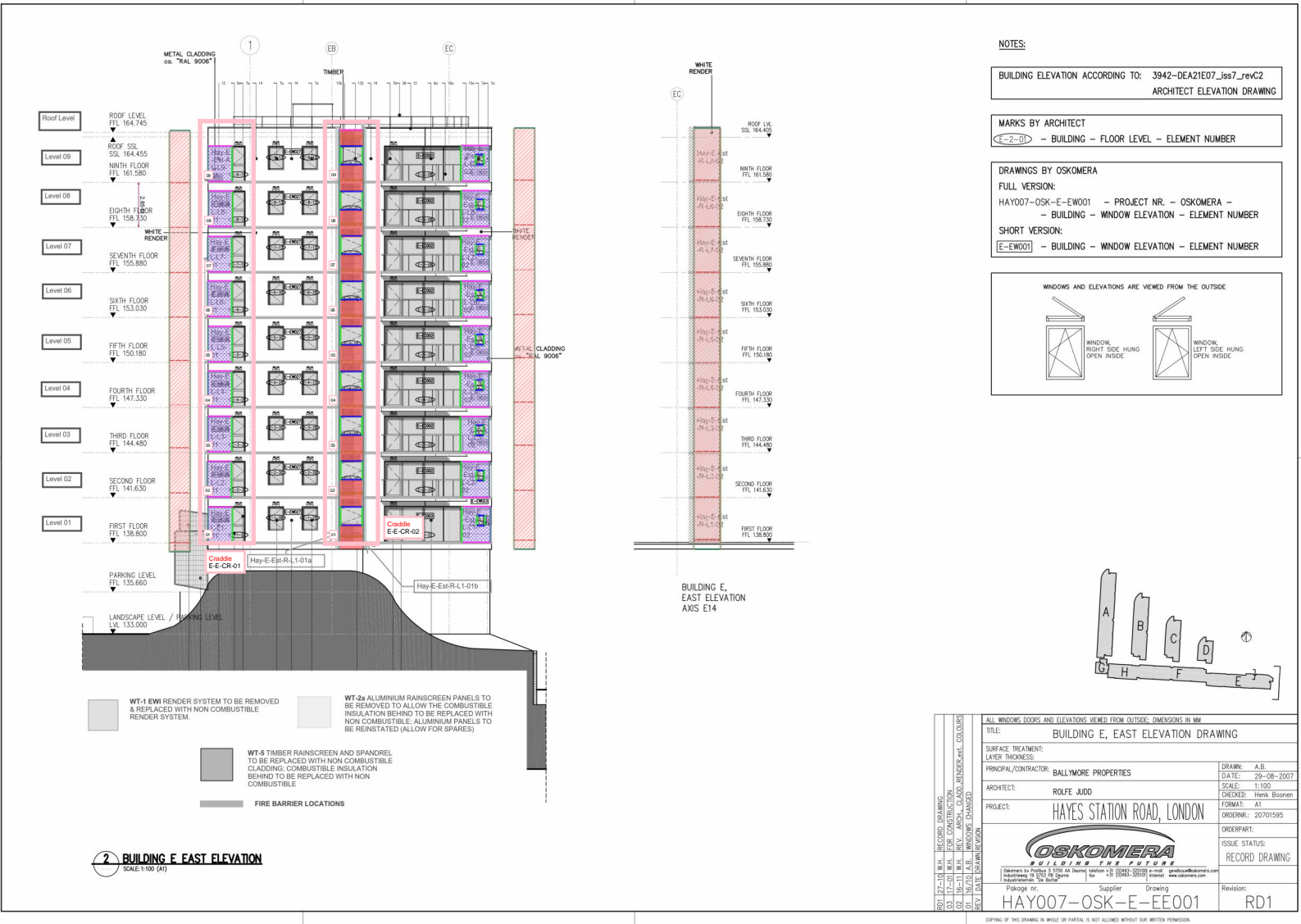
ALL WINDOWS DOORS AND ELEVATIONS VIEWED FROM OUTSIDE. DIMENSIONS IN MM	
TITLE: BUILDING D, SOUTH ELEVATION DRAWING	
SURFACE TREATMENT: LAYER THICKNESS:	
PRINCIPAL/CONTRACTOR: BALLYMORE PROPERTIES	DRAWN: A.B.
ARCHITECT: ROLFE JUDD	DATE: 28-08-2007
PROJECT: HAYES STATION ROAD, LONDON	SCALE: 1:100
	CHECKED: Hank Broomer
	FORMAT: A1
	ORDERNR: 20701594
	ORDERPART:
	ISSUE STATUS:
	RECORD DRAWING
Oskomera is a member of the Oskomera Group. Oskomera is a leading provider of building envelope solutions. Oskomera is a member of the Oskomera Group. Oskomera is a leading provider of building envelope solutions.	
Package nr:	Supplier Drawing
HAY007-OSK-D-SE001	Revision: RD1

COPYING OF THIS DRAWING IN WHOLE OR PARTIAL IS NOT ALLOWED WITHOUT OUR WRITTEN PERMISSION



Take off Summary

- External Facade**
 - Window Head and Cill Barrier
 - Slab Edge Barrier - Timber/Rainscreen
 - Slab Edge Barrier - Render
 - Vertical Window Barrier
 - Horizontal Interface Barrier - Timber/Rainscreen to Render
 - Vertical Interface Barrier - Rainscreen/Render
 - Render Head/Cill
 - Vertical Render Barrier
- External Walls**
 - Metal Rainscreen
 - Timber Cladding
 - Render








REV	12-10	W.L.	RECORD DRAWING	ALL WINDOWS DOORS AND ELEVATIONS VIEWED FROM OUTSIDE. DIMENSIONS IN MM	
	03-17-01	W.L.	FOR CONSTRUCTION	TITLE: BUILDING E, EAST ELEVATION DRAWING	
	03-17-01	W.L.	FOR CONSTRUCTION	SURFACE TREATMENT:	
	03-17-01	W.L.	FOR CONSTRUCTION	LAYER THICKNESS:	
	03-17-01	W.L.	FOR CONSTRUCTION	PRINCIPAL/CONTRACTOR: BALLYMORE PROPERTIES	
	03-17-01	W.L.	FOR CONSTRUCTION	ARCHITECT: ROLFE JUDD	
	03-17-01	W.L.	FOR CONSTRUCTION	PROJECT: HAYES STATION ROAD, LONDON	
	03-17-01	W.L.	FOR CONSTRUCTION	OSKOMERA	
	03-17-01	W.L.	FOR CONSTRUCTION	Supplier Drawing	
	03-17-01	W.L.	FOR CONSTRUCTION	Revision: RD1	





Take off Summary

External Facade

-  Window Head and Cill Barrier
-  Slab Edge Barrier - Timber/Rainscreen
-  Vertical Interface Barrier - Rainscreen/Render
-  Horizontal Interface Barrier - Timber/Rainscreen to Render
-  Vertical Window Barrier

External Walls

-  Timber Cladding
 Metal Rainscreen





Take off Summary

- External Facade**
- Vertical Render Barrier
 - Slab Edge Barrier - Render
 - Vertical Window Barrier
 - Window Head and Cill Barrier
 - Vertical Interface Barrier - Rainscreen/Render
 - Render Head/Cill
 - Horizontal Interface Barrier - Timber/Rainscreen to Render

- External Walls**
- Metal Rainscreen
 - Render

