



Create Reit Commercial Ltd

**293-299 and 301-305 Kentish
Town Road, London, NW5**

Draft Construction Management Plan

July 2024

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Construction/Demolition Management Plan

pro forma

Contents

Revisions	3
Introduction	4
Timeframe	6
Contact	7
Site	9
Community liaison	12
Transport	14
Environment	26
Agreement	31

Revisions & additional material

Please list all iterations here:

Date	Version	Produced by
30/05/2024	1	Caneparo Associates

Additional sheets

Please note – the review process will be quicker if these are submitted as Word documents or searchable PDFs.

Date	Version	Produced by
24/06/2024	1	Appendix A – Existing Highway Arrangement & Proposed Construction Arrangement
24/06/2024	1	Appendix B – Swept Path Analysis – Construction Vehicles
24/06/2024	1	Appendix C – Swept Path Analysis – Vehicles Passing Construction Vehicles

Introduction

The purpose of the **Construction Management Plan (CMP)** is to help developers to minimise construction impacts, and relates to all construction activity both on and off site that impacts on the wider environment.

It is intended to be a live document whereby different stages will be completed and submitted for application as the development progresses.

The completed and signed CMP must address the way in which any impacts associated with the proposed works, and any cumulative impacts of other nearby construction sites, will be mitigated and managed. The level of detail required in a CMP will depend on the scale and nature of development. Further policy guidance is set out in Camden Planning Guidance **(CPG) 6: Amenity** and **(CPG) 8: Planning Obligations**.

This CMP follows the best practice guidelines as described in the [Construction Logistics and Community Safety \(CLOCS\)](#) Standard and the [Guide for Contractors Working in Camden](#).

Camden charges a [fee](#) for the review and ongoing monitoring of CMPs. This is calculated on an individual basis according to the predicted officer time required to manage this process for a given site.

CMP development sites will be inspected by Camden's Site Planning Inspectors or nominated officers to assess compliance with the CMP. These inspections will be planned and unplanned site visits for the duration of the works. Developers/contractors are required to provide access to sites for inspection and cooperate fully throughout the inspection process ensuring compliance with the CMP.

The approved contents of this CMP must be complied with unless otherwise agreed with the Council in writing. The project manager shall work with the Council to review this CMP if problems arise during construction. Any future revised plan must also be approved by the Council and complied with thereafter.

It should be noted that any agreed CMP does not prejudice or override the need to obtain any separate consents or approvals such as road closures or hoarding licences.

If your scheme involves any demolition, you need to make an application to the Council's Building Control Service. Please complete the "[Demolition Notice](#)."

Please complete the questions below with additional sheets, drawings and plans as required. The boxes will expand to accommodate the information provided, so please provide as much information as is necessary. It is preferable if this document, and all additional documents, are completed electronically and submitted as Word files to allow comments to be easily documented. These should be clearly referenced/linked to from the CMP. Please only provide the information requested that is relevant to a particular section.

(Note the term 'vehicles' used in this document refers to all vehicles associated with the implementation of the development, e.g. demolition, site clearance, delivery of plant & materials, construction etc.)

Revisions to this document may take place periodically.

IMPORTANT NOTICE: If your site falls within a Cumulative Impact Area (CIA) you are required to complete the CIA Checklist and circulate as an appendix to the CMP and included as part of any public consultation – a CMP submission will not be accepted until evidence of this has been supplied.

The CIA Checklist (editable pdf) can be found at

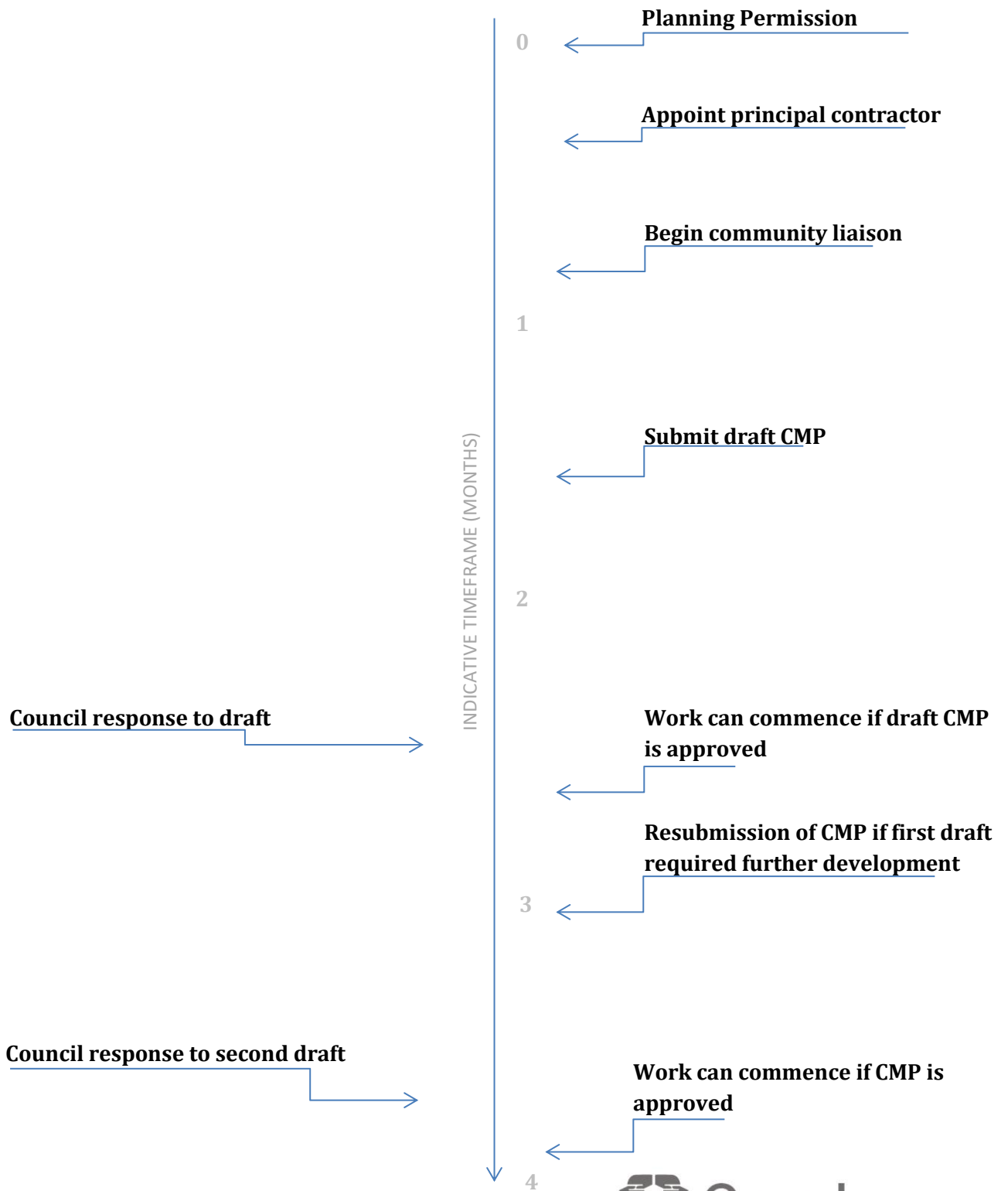
<https://www.camden.gov.uk/about-construction-management-plans>



Timeframe

COUNCIL ACTIONS

DEVELOPER ACTIONS



Contact

1. Please provide the full postal address of the site and the planning reference relating to the construction works.

Address: 293-299 and 301-305 Kentish Town Rd, London NW5 2TJ

Planning reference number to which the CMP applies: Accompanies a planning application.

2. Please provide contact details for the person responsible for submitting the CMP.

Name: James Taylor

Address: 21 Little Portland Street, London, W1W 8BT

Email: contact@caneparoassociates.com

Phone: 020 3617 8200

3. Please provide full contact details of the site project manager responsible for day-to-day management of the works and dealing with any complaints from local residents and businesses.

This will be provided in the final CMP.

Name:

Address:

Email:

Phone:

4. Please provide full contact details of the person responsible for community liaison and dealing with any complaints from local residents and businesses if different from question 3. In the case of the Community Investment Programme (CIP), please provide the contact details of the Camden officer responsible.

This will be provided in the final CMP.

Name:

Address:

Email:

Phone:

5. Please provide full contact details including the address where the main contractor accepts receipt of legal documents for the person responsible for the implementation of the CMP.

This will be provided in the final CMP.

Name:

Address:

Email:

Phone:

Site

6. Please provide a site location plan and a brief description of the site, surrounding area and development proposals for which the CMP applies. Please fill up [Cumulative Impact Area \(CIA\) checklist form](#) if site fall within the CIA zone (Central London)

The site is located an approximate 110m south of Kentish Town National Rail and Underground Station within the London Borough of Camden. The site is bound to Kentish Town Road to its east and Holmes Road to the southern boundary. The surrounding area is a mixture of commercial and residential uses. The nature of the site being located on Kentish Town Road lends itself to a typical high street environment, with commercial and residential properties located beyond the immediate vicinity. The nearest bus stop is located circa 60m south of the site.

Details of the site location in respect to the local highway network is shown in **Figure 1**.

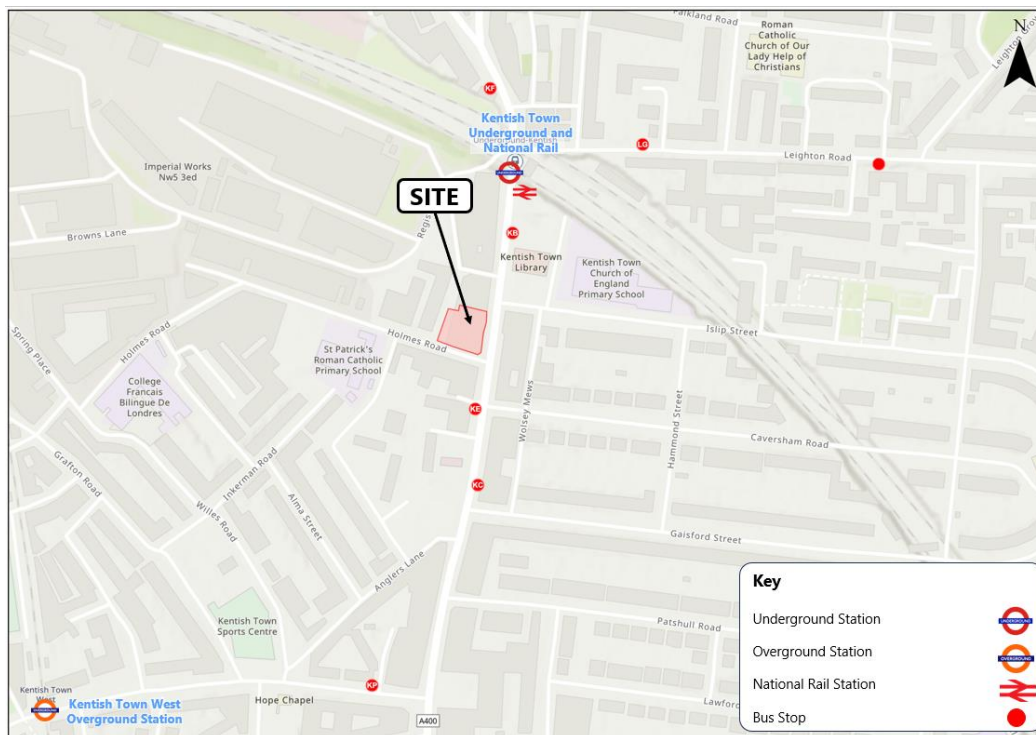


Figure 1: Site Location Plan

The existing site currently comprises retail uses at ground and first floor, with office floorspace above. The site falls within the London Borough of Camden's Controlled Parking Zone (CPZ) 'CA-L', which is in operation from Monday to Friday between 8.30am – 6.30pm. The site does not fall within the CIA zone. A plan of the site in context to the existing highway network is detailed at **Appendix A**.

7. Please provide a very brief description of the construction works including the size and nature of the development and details of the main issues and challenges (e.g. narrow streets, close proximity to residential dwellings etc).

Construction works relate to the redevelopment of the existing building across the upper floors to provide a 74-room hotel along with the retention of retail units on ground floor level. The hotel entrance and reception will be provided at ground floor, with the required space provided by repurposing the existing office space. The construction programme will the removal of the internal fit-out of the office space, the creation of ensuite hotel rooms and the amendment of the ground floor entrance from Holmes Road.

Due to the site's proximity to the Holmes Road / Kentish Town Road junction, the loading bay will need to be offset at least 10m into Holmes Road with the suspension of part of the single yellow line opposite to ensure that the road does not become blocked when delivery vehicles are servicing the site to the south during construction, as this will maintain a clear route should a construction vehicle be within the loading bay.

Holmes Road is part of the Healthy School Street scheme which restricts traffic movement from 8am to 10am and from 2pm to 4pm on Mondays to Fridays, therefore no construction movements can take place during these times. It is pertinent to note that this is only in operation during school term times.

Residential and retail properties are also located within the immediate vicinity, however through a site hoarding and mitigation measures, any potential impact will be limited.

8. Please provide the proposed start and end dates for each phase of construction as well as an overall programme timescale.

An indicative start date for the proposed construction works is Q1 of 2025.

Duration of the works are expected to take longer due to the movement restrictions along Holmes Road, therefore effectively reducing the available window for construction vehicle activity to occur between 10:00-14:00.

The indicative construction programme is as follows:

- Strip Out / Demolition Works – Jan-2025 to Mar-2025
- Piling – Mar-2025 to Jun-2025
- Substructure – Jun-2025 to Aug-2025
- Super-Structure – Aug-2025 to Apr-2026
- Cladding – Apr-2026 to Oct-2026
- Fit-out & commissioning – Oct-2026 to Jul-2027

As such, based on the above, the proposed construction could be expected to take approximately 30 months.

9. Please confirm the standard working hours for the site, noting that the standard working hours for construction sites in Camden are as follows:

- 8.00am to 6pm on Monday to Friday
- 8.00am to 1.00pm on Saturdays
- No working on Sundays or Public Holidays

This is Camden's standard times. However, the times operated should be specific to the site and related to the type of work being carried out, and the proposed working hours will be considered on a case-by-case basis.

If the site is within the Cumulative Impact Area (CIA), then Saturday working is not permitted, unless agreed with Camden.

Camden's standards working hours will be adhered to as set out above. Furthermore, as outlined previously, construction vehicle movements will be restricted to take place outside of the Heathy School Street times on Holmes Road (08:00-10:00 & 14:00-16:00). The site does not fall within the CIA zone.

Community Liaison

A neighbourhood consultation process must have been undertaken prior to submission of the CMP first draft.

This consultation must relate to construction impacts, and should take place following the granting of planning permission in the lead up to the submission of the CMP. A consultation process specifically relating to construction impacts must take place regardless of any prior consultations relating to planning matters. This consultation must include all of those individuals that stand to be affected by the proposed construction works. These individuals should be provided with a copy of the draft CMP, or a link to an online document. They should be given adequate time with which to respond to the draft CMP, and any subsequent amended drafts. Contact details which include a phone number and email address of the site manager should also be provided.

Significant time savings can be made by running an effective neighbourhood consultation process. This must be undertaken in the spirit of cooperation rather than one that is dictatorial and unsympathetic to the wellbeing of local residents and businesses.

These are most effective when initiated as early as possible and conducted in a manner that involves the local community. Involving locals in the discussion and decision making process helps with their understanding of what is being proposed in terms of the development process. **The consultation and discussion process should have already started, with the results incorporated into the CMP first draft submitted to the Council for discussion and sign off.** This communication should then be ongoing during the works, with neighbours and any community liaison groups being regularly updated with programmed works and any changes that may occur due to unforeseen circumstances through newsletters, emails and meetings.

Please note that for larger sites, details of a construction working group may be required as a separate S106 obligation. If this is necessary, it will be set out in the S106 Agreement as a separate requirement on the developer.

Cumulative impact

Sites located within high concentrations of construction activity that will attract large numbers of vehicle movements and/or generate significant sustained noise levels should consider establishing contact with other sites in the vicinity in order to manage these impacts.

The Council can advise on this if necessary.

10. Sensitive/affected receptors

Please identify the nearest potential receptors (dwellings, business, etc.) likely to be affected by the activities on site (i.e. noise, vibration, dust, fumes, lighting etc.).

The key affected receptors will be the commercial properties close to the site which either have office or residential on upper floors, particularly to the east and north where there are the closest neighbours. In addition, the two nearby schools of Kentish Town Church of England School and St Patrick's Catholic School are considered, with construction traffic adhering to the restrictions along Holmes Road. Additional units such as Kentish Town Police Station and Kentish Town Library are considered as potential receptors.

Notwithstanding this, there will be an appropriate hoarding installed. This will assist in reducing noise, vibrations and dust.

Details of the site located in respect to the local potential receptors is shown in **Figure 2**.

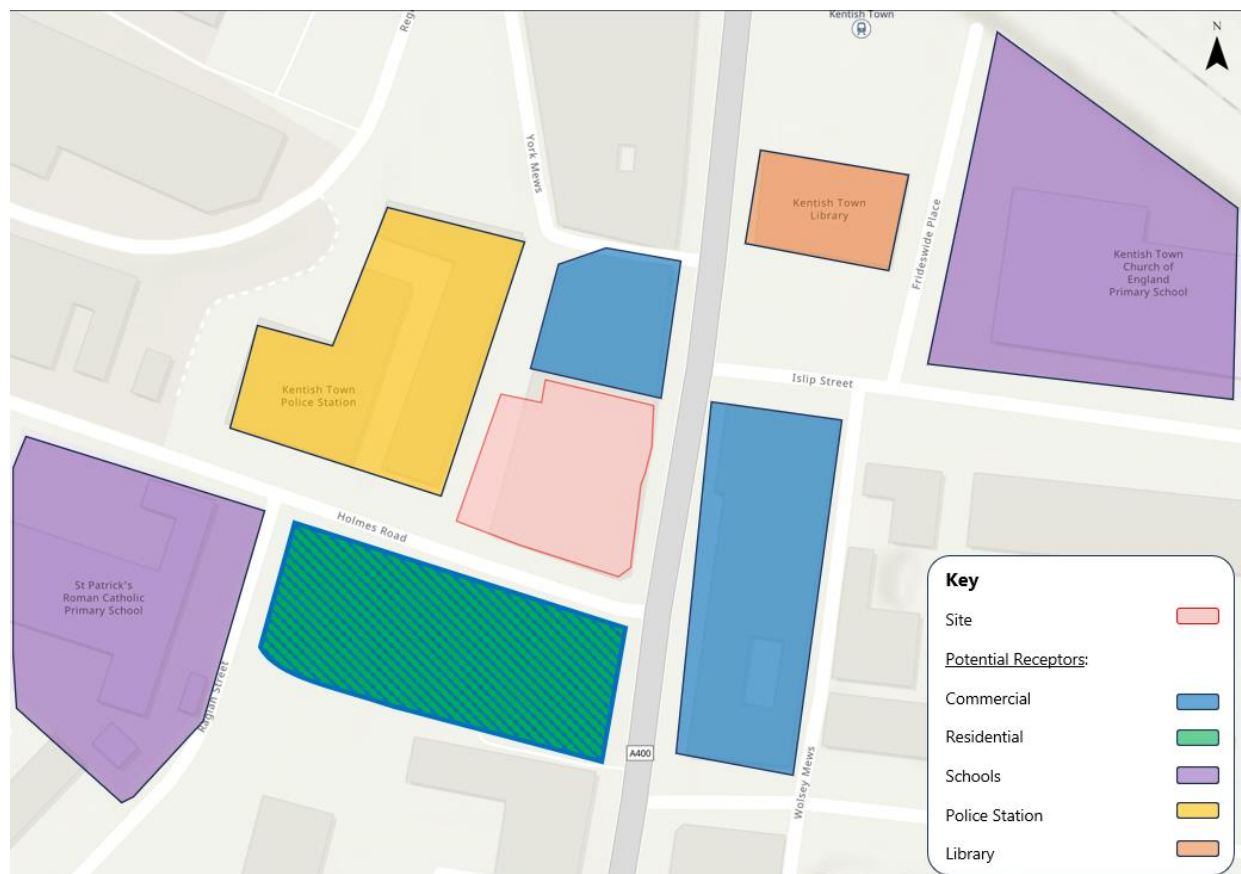


Figure 2: Sensitive Receptors

11. Consultation

The Council expects meaningful consultation. For large sites, this may mean two or more meetings with local residents **prior to submission of the first draft CMP**. Please ensure that any changes to parking and loading on the public highway are reflected in the consultation. Please agree highways set up plans in advance with Camden if there is any uncertainty with this.

Evidence of who was consulted, how the consultation was conducted and a summary of the comments received in response to the consultation should be included. Details of meetings including minutes, lists of attendees etc. should be appended.

In response to the comments received, the CMP should then be amended where appropriate and, where not appropriate, a reason given. The revised CMP should also include a list of all the comments received. Developers are advised to check proposed approaches to consultation with the Council before carrying them out. If your site is on the boundary between boroughs then we would recommend contacting the relevant neighbouring planning authority.

Please provide details of consultation of the draft CMP with local residents, businesses, local groups (e.g. residents/tenants and business associations) and Ward Councillors.

It is recognised that consultation is a key part of a draft CMP that is prepared following the granting of planning permission as indicated in the timeline outlined at Page 6 of this CMP. The need for community liaison is identified as being required following the granting of planning permission and the appointment of a contractor, which has yet to occur.

As the key receptors, the following properties will be consulted: 307 – 315 Kentish Town, 230 - 254 Kentish Town, 289 Kentish Town, 1 – 23 Holmes Road, 8 – 10 Holmes Road.

Upon the granting of planning permission and the commencement of preparing a final draft CMP, the following stakeholders are anticipated to be consulted with:

- Occupiers of the dwellings that are in close proximity to the site on Holmes Road and Kentish Town Road.
- St Patrick's Catholic Primary School.
- Kentish Town Police Station.

12. Construction Working Group

For particularly sensitive/contentious sites, or sites located in areas where there are high levels of construction activity, it may be necessary to set up a construction working group.

If so, please provide details of the group that will be set up, the contact details of the person responsible for community liaison and how this will be advertised to the local community,

and how the community will be updated on the upcoming works i.e. in the form of a newsletter/letter drop, or weekly drop in sessions for residents.

A construction working group will not be set-up for this scheme. Contact details of the Main Contractor will be provided at the site entrance on Holmes Road so that any local residents/businesses can get in contact to discuss any queries.

13. Schemes

Please provide details of your Considerate Constructors Scheme (CCS) registration. Please note that Camden requires [CCS site registration](#) for the full duration of your project including additional [CLOCS visits](#) for the full duration of your project. Please provide the CCS site ID number that is specific to the above site. A company registration will not be accepted, the site must be registered with CCS.

Be advised that Camden is a Client Partner with the Considerate Constructors Scheme and has access to all CCS inspection and CLOCS monitoring reports undertaken by CCS.

Contractors will also be required to follow the [Guide for Contractors Working in Camden](#). Please confirm that you have read and understood this, and that you agree to abide by it.

To be provided following the appointment of a Site Manager / Contractor.

14. Neighbouring sites

Please provide a plan of existing or anticipated construction sites in the local area and please state how your CMP takes into consideration and mitigates the cumulative impacts of construction in the vicinity of the site. The council can advise on this if necessary.

There are no existing construction sites on Holmes Road and Kentish Town Road. Notwithstanding this, a review of the planning portal will also be undertaken as part of a final CMP to establish whether there are any other construction sites due to come forward.

Transport

This section must be completed in conjunction with your principal contractor. If one is not yet assigned, please leave the relevant sections blank until such time when one has been appointed.

Camden is a CLOCS Champion, and is committed to maximising road safety for Vulnerable Road Users (VRUs) as well as minimising negative environmental impacts created by motorised road traffic. As such, all vehicles and their drivers servicing construction sites within the borough are bound by the conditions laid out in the CLOCS Standard.

This section requires details of the way in which you intend to manage traffic servicing your site, including your road safety obligations with regard to VRU safety. It is your responsibility to ensure that your principal contractor is fully compliant with the terms laid out in the CLOCS Standard. It is your principal contractor's responsibility to ensure that all contractors and sub-contractors attending site are compliant with the terms laid out in the CLOCS Standard.

Checks of the proposed measures will be carried out by CCS monitors as part of your CLOCS monitoring visits through CCS and possibly council officers, to ensure compliance. Please refer to the CLOCS Standard when completing this section.

Please contact CLOCS@camden.gov.uk for further advice or guidance on any aspect of this section.

Please note that this section may also be referred to as a Construction Logistics Plan in the context of the CLOCS Standard.

CLOCS Contractual Considerations

15. Name of Principal contractor:

To be provided following the appointment of a Contractor / Site Manager.

16. Please submit the proposed method for checking operational, vehicle and driver compliance with the CLOCS Standard throughout the duration of the contract.

Details will be provided following the appointment of the Contractor who will be required to provide details of their compliance with the CLOCS Standards.

17. Please confirm that you as the client/developer and your principal contractor have read and understood the CLOCS Standard and included it in your contracts.

I confirm that I have included the requirement to abide by the CLOCS Standard in my contracts to my contractors and suppliers:

The contractor once appointed will ensure all contract orders from sub-contractors and suppliers abide by the CLOCS Standard. Confirmation will also be provided for the formal sign up and registration for the CLOCS community.

Please contact CLOCS@camden.gov.uk for further advice or guidance on any aspect of this section.

Site Traffic

Sections below shown in blue directly reference the CLOCS Standard requirements. The CLOCS Standard should be read in conjunction with this section.

18. Traffic routing: *“Clients shall ensure that a suitable, risk assessed vehicle route to the site is specified and that the route is communicated to all contractors and drivers. Clients shall make contractors and any other service suppliers aware that they are to use these routes at all times unless unavoidable diversions occur.”* (P19, 3.4.5)

Routes should be carefully considered and risk assessed, taking into account the need to avoid where possible any major cycle routes and trip generators such as schools, offices, stations, public buildings, museums etc.

Consideration should also be given to weight restrictions, low bridges and cumulative impacts of construction (including neighbouring construction sites) on the public highway network. The route(s) to and from the site should be suitable for the size of vehicles that are to be used.

a. Please show vehicle approach and departure routes between the site and the Transport for London Road Network (TLRN). Please note that routes may differ for articulated and rigid HGVs.

Routes should be shown clearly on a map, with approach and departure routes clearly marked. If this is attached, use the following space to reference its location in the appendices.

All deliveries / vehicles will arrive / depart the site via the following routes:

Approach: Kentish Town Road – Prince of Wales Road – Grafton Road – Holmes Road – Site

Egress: Site – Holmes Road – Kentish Town Road

The proposed routing arrangement is illustrated in the **Figure 3** below.

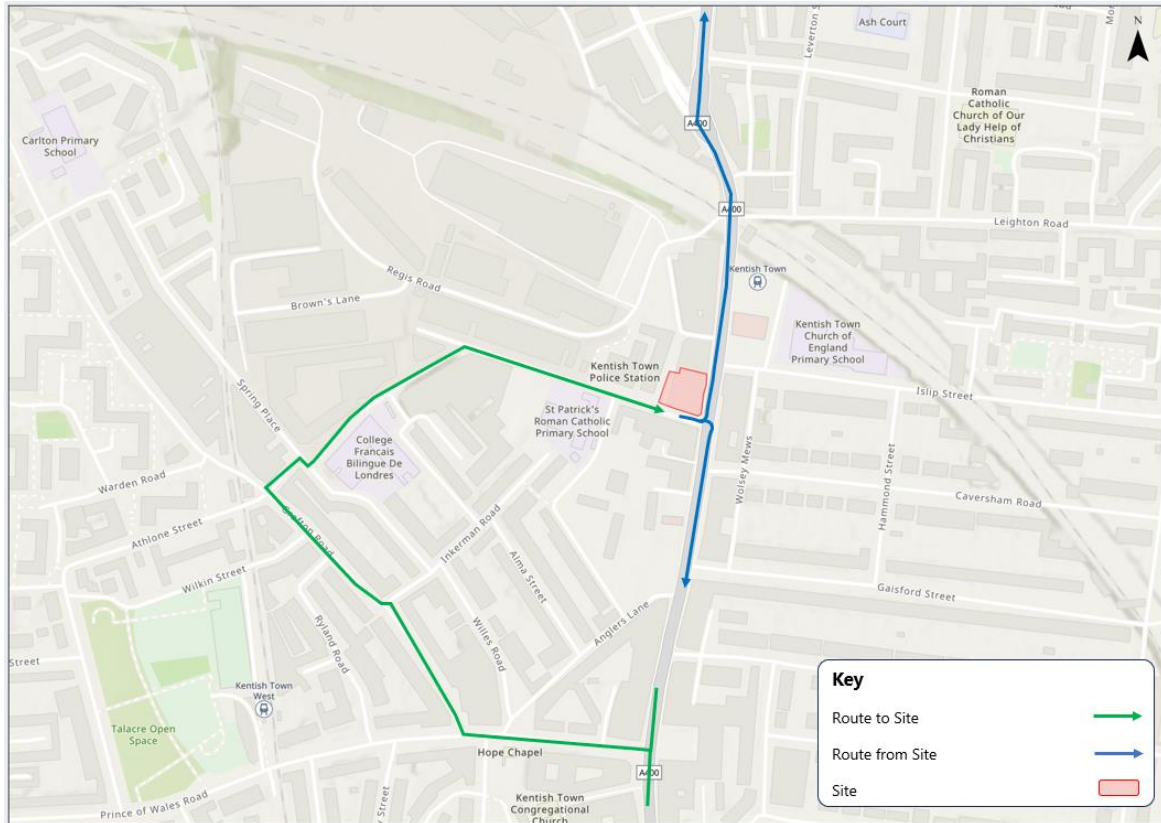


Figure 3: Vehicle Routing Plan

b. Please confirm how contractors and delivery companies will be made aware of the route (to and from the site) and of any on-site restrictions, prior to undertaking journeys.

The contractor once appointed will ensure that all sub-contractors and suppliers are informed of the routes to and from site at the tender enquiry stage, at pre-order meetings and pre-start workshops to reinforce the need to use the prescribed routes. The routes will also be included in all sub-contracts to ensure there is a comprehensive contractual requirement to arrive at site via the proposed routes.

Drivers will be made explicitly aware of the potential risk to cyclists as well as pedestrians associated with construction movements ahead of any deliveries being undertaken.

Construction site workers will be notified that no on-site or on-street parking will be allocated to workers and instead will be encouraged to travel sustainably to the site.

19. Control of site traffic, particularly at peak hours: *“Clients shall consider other options to plan and control vehicles and reduce peak hour deliveries” (P20, 3.4.6)*

Construction vehicle movements should be restricted to the hours of 9.30am to 4.30pm on weekdays and between 8.00am and 1.00pm on Saturdays. If there is a school in the vicinity of the site or on the proposed access and/or egress routes, then deliveries must be restricted to the hours of 9.30am and 3pm on weekdays during term time.

Vehicles may be permitted to arrive at site at 8.00am if they can be accommodated on site. Where this is the case they must then wait with their engines switched off.

A delivery plan should ensure that deliveries arrive at the correct part of site at the correct time. Instructions explaining such a plan should be sent to all suppliers and contractors.

a. Please provide details of the types of vehicles required to service the site and the approximate number of deliveries per day for each vehicle type during the various phases of the project.

For Example:

32t Tipper: 10 deliveries/day during first 4 weeks

Skip loader: 2 deliveries/week during first 10 weeks

Artic: plant and tower crane delivery at start of project, 1 delivery/day during main construction phase project

18t flatbed: 2 deliveries/week for duration of project

3.5t van: 2 deliveries/day for duration of project

In certain circumstances it is anticipated that there will be a requirement for vehicles to arrive and depart outside of usual construction hours to allow specialist construction activities to be undertaken, for example during the delivery of heavy machinery. Any special dispensation with regards to out of hours vehicle activity will require prior agreement with the local authority.

Numerous types of vehicles will be used to bring materials to and from the site. The main vehicle types will include:

- 8.2m length, 2.5m width Medium Tipper Lorry;
- 10m length, 2.55m width Rigid Vehicle;
- 8.36m length, 2.39m width Concrete Mixer; and
- 8m length 7.5t Box Van.

The size of vehicles presented are considered worst-case and in fact the majority of vehicles will be transit van / panel van type vehicles.

A breakdown of expected vehicle movements and anticipated dwell times during each phase of construction will be provided within the final CMP once a contractor has been appointed and a detailed assessment of spoil removal and material quantities has been calculated.

b. Please specify the permitted delivery times.

Delivery times will be between 10:00-14:00 and between 16:00-18:00 on weekdays, avoiding peak commuting hours where possible (08:00-09:00 and 17:00-18:00) and the Healthy School Streets restrictions on Holmes Road. On Saturday's, deliveries will be between 08:00-13:00.

c. Cumulative affects of construction traffic servicing multiple sites should be minimised where possible. Please provide details of other developments in the local area or on the route that might require deliveries coordination between two or more sites. This is particularly relevant for sites in very constrained locations.

There are no known construction sites within the immediate area to the site. If new information comes to light, the appointed contractor will coordinate activities with the current developments and any future developments where coordination might be required to minimise the cumulative effects of deliveries.

Strict delivery/collection scheduling and booking systems will be imposed on the project to ensure that congestion is avoided. All deliveries will be prebooked with each delivery allocated a time slot with only one vehicle attending the site at any given time. This will be controlled and managed by the appointed Site Manager and will be achieved via the use of sub-contractor coordination meetings where the Site Manager will implement short term look-a-head programs that will include the booking of deliveries.

The Site Manager will maintain a delivery log throughout the construction process which specifies the type of vehicle arriving at the site, its purpose, vehicle registration number and the amount of time it spends at the site. This will be maintained online and will be updated weekly (as a minimum).

The appointed contractor will issue all sub-contractors with the agreed vehicle route prior to arrival on site and will have a permanent Traffic Marshall in place to receive the planned deliveries. Any other information on site restrictions will also be provided prior to them undertaking delivery bookings.

Should contractors not adhere to this rule warnings will be issued. Drivers who miss the appointed time within the booking system will be directed to leave the area and reorganise a new delivery time. If the problem continues suppliers will be removed from the project based on a 'three strikes' basis.

d. Please provide swept path analyses for constrained manoeuvres along the proposed route.

The Swept Path Analysis included at **Appendix B** shows the arrival manoeuvre for the largest anticipated vehicles (10m rigid) expected to visit the site, routing along Holmes Road.

e. Consideration should be given to the location of any necessary holding areas/waiting points for sites that can only accommodate one vehicle at a time/sites that are expected to receive large numbers of deliveries. Vehicles must not queue or circulate on the public highway. Whilst deliveries should be given set times to arrive, dwell and depart, no undue time pressures should be placed upon the driver at any time.

Please identify the locations of any off-site holding areas or waiting points. This can be a section of single yellow line that will allow the vehicle to wait to phone the site to check that the delivery can be accommodated.

Please refer to question 24 if any parking bay suspensions will be required to provide a holding area.

The site will not receive large numbers of deliveries per day, given the scale of development and the hours that the site will be restricted to due to the Healthy School Streets on Holmes Road. The appointed contractor will implement a booking system to prevent more than one vehicle attending the site at any one time.

No parking suspensions are required, however a small section of single yellow will be required in order to ensure that the road does not become blocked should a delivery vehicle be servicing the café or residential units immediately to the south of the site.

f. Delivery numbers should be minimised where possible. Please investigate the use of construction material consolidation centres, and/or delivery by water/rail if appropriate.

The scale of development, and quantum of material being delivered / removed, is such that material consolidation centres are deemed inappropriate. Furthermore, the site is not located near to any relevant water / rail delivery opportunities.

g. Emissions from engine idling should be minimised where possible. Please provide details of measures that will be taken to reduce delivery vehicle engine idling, both on and off site (this does not apply to concrete mixers).

Instructions will be issued to all contractors and subcontractors setting out the requirements they must abide by throughout their contract. This will include instructions to ensure that vehicles are not idling for any material length of time i.e. engines must be switched off when vehicles are stationary. Signage will be placed in clear view of drivers, and the rule will be enforced by the banksmen and site management.

20. Site entry/exit: *“Clients shall ensure that access to and egress from the site is appropriately managed, clearly marked, understood and clear of obstacles.” (P18, 3.4.3)*

This section is only relevant where vehicles will be entering the site. Where vehicles are to load from the highway, please leave this section blank and refer to Q21. Where loading is to take place from a dedicated pit lane located on the public highway, please use this section to describe how vehicle entry/departure will be managed.

Vehicles entering and leaving the site should be carefully managed, using gates that are clearly marked and free from obstacles. Traffic marshals must ensure the safe passage of all

traffic on the public highway, in particular pedestrians and cyclists, when vehicles are entering and leaving site, particularly if reversing.

Traffic marshals, or site staff acting as traffic marshals, should hold the relevant qualifications required for directing large vehicles when reversing. Marshals should be equipped with 'STOP – WORKS' signs (not STOP/GO signs) if control of traffic on the public highway is required. Marshals should have radio contact with one another where necessary.

a. Please detail the proposed site entry and exit points on a map or diagram. If this is attached, use the following space to reference its location in the appendices.

A copy of the Proposed Construction Arrangement is included at **Appendix A**.

b. Please describe how the entry and exit arrangements for construction vehicles in and out of the site will be managed, including the number and location of traffic marshals where applicable. If this is shown in an attached drawing, use the following space to reference its location in the appendices.

No vehicles will enter / exit the site, with all construction vehicles stopping on Holmes Road within the proposed loading bay. All vehicle manoeuvres will be under banksmen control and traffic marshals will be located either side of the construction bay to temporarily hold cyclists and pedestrians whilst vehicles are manoeuvring. Traffic marshals will be equipped with 'STOP and 'GO' signs where necessary.

c. Please provide tracking/swept path drawings for vehicles entering/exiting the site if necessary. If these are attached, use the following space to reference their location in the appendices.

The swept path analysis drawings are included at **Appendix B**.

d. Provision of wheel washing facilities should be considered if necessary. If so, please provide details of how this will be managed and any run-off controlled. Please note that wheel washing should only be used where strictly necessary, and that a clean, stable surface for loading should be used where possible.

Banksmen will be charged with the responsibility of checking the cleanliness of vehicles visiting the site. Wheel washing will occur when in the loading area as necessary to prevent spreading construction debris onto the public highway.

21. Vehicle loading and unloading: *“Clients shall ensure that vehicles are loaded and unloaded on-site as far as is practicable.” (P19, 3.4.4)*

This section is only relevant if loading/unloading is due to take on the public highway and it has been agreed with Camden that a dedicated pit lane is not viable/necessary. If loading is taking place on site, or in a dedicated pit lane, please skip this section.

a. Please provide the location where vehicles will stop to unload. If this is attached, use the following space to reference its location in the appendices. Please outline in question 24 if any parking bay suspensions will be required.

As outlined previously, construction vehicles will stop on the northern side of Holmes Road adjacent to the site. A small section of single yellow line on the southern side will need to be suspended to ensure that servicing vehicles do not stop on-street adjacent to the loading bay. This therefore ensures that there is no blocking of Holmes Road, with vehicle swept path analysis demonstrating this included at **Appendix C**.

b. Where necessary, Traffic Marshalls must ensure the safe passage of pedestrians, cyclists and motor traffic in the street when vehicles are being loaded or unloaded. Please provide detail of the way in which marshals will assist with this process. Please note that deliveries should pause where possible to allow passage to pedestrians.

A site hoarding and covered walkway is proposed which ensures that pedestrians walking along Holmes Road are not impacted by the construction works. Traffic Marshals will be made available on both sides of the loading bay to ensure that they can assist with all construction vehicle manoeuvres.

Site set up

Full justification must be provided for proposed use of the public highway to facilitate works. Camden expects all options to minimise the impact on the public highway to have been fully considered prior to the submission of any proposal to occupy the highway for vehicle pit lanes, materials unloading/crane pick points, site welfare etc.

Please note that Temporary Traffic Restrictions (TTRs) and hoarding/scaffolding licenses may be applied for prior to CMP submission but won't be granted until the CMP is signed-off.

Please note that there is a four week period required for the application processing and statutory consultation as part of the TTR process. This is in addition to the CMP review period.

If the site is on or adjacent to the TLRN (red route), please provide details of preliminary discussions with Transport for London (TfL) in the relevant sections below. Please note that TfL are the highways authority for such routes and all permits will be issued by them.

Consultation with TfL will be necessary if the site requires the use of temporary signals on the Strategic Road Network (SRN), or impacts on bus movement, then TfL will need to be consulted.

Consultation with TfL will be necessary if the site directly conflicts with a bus lane or bus stop.

22. Site set-up and occupation of the public highway

Please provide detail drawings of the site up on the public highway. This should be presented as a scaled plan detailing the local highway network layout in the vicinity of the site. This should include details of on-street parking bay locations, cycle lanes, footway extents, relevant street furniture, and all relevant key dimensions. Please note that lighting column removal/relocation may be subject to UKPN lead times and is outside of our control. Any gantries will require a structural assessment and separate agreement with the structures team.

a. Please provide details of any measures and/or structures that need to be placed on the highway. This includes dedicated pit lanes, temporary vehicle access points/temporary enlargement of existing crossovers, occupied parking bays, hoarding lines, gantries, crane locations, crane oversail, scaffolding, scaffolding oversail, ramps, barriers etc. Please use this space to justify the use of the highway, and to state how the impacts have been minimised.

Please provide drawings separately in the appendices and reference their location below. Please provide further details of any changes to parking and loading in section 23.

A hoarding license will be applied for prior to construction and erected around the perimeter of the site to protect surrounding dwellings and passers-by from the works occurring on-site.

All materials for construction will be accommodated on-site and not stored on the highway at any time. Details of this arrangement are included on the Proposed Construction Arrangement Plan at **Appendix A**.

b. Please provide details and associated drawings/diagrams showing any temporary traffic management measures needed as part of the above site set up. Alternatively this can be shown as part of the above drawings if preferred. Please note that this must conform to the [Safety at Street Works and Road Works Code of Practice](#).

The double yellow line on the northern side of Holmes Road will need to be suspended in order to allow for a construction loading bay. Furthermore, a section of single yellow line will need to be suspended opposite to ensure that Holmes Road does not become blocked should a servicing vehicle stop on-street.

23. Parking bay suspensions and temporary traffic orders

Parking bay suspensions should only be requested where absolutely necessary and these are allowed for a maximum period of 6 months only. Information regarding parking suspensions can be found [here](#). For periods greater than 6 months, or for any other changes to the parking/loading/restrictions on the highway, a [Temporary Traffic Restriction \(TTR\)](#) will be required for which there is a separate cost. Please note that any temporary changes to parking and loading to be delivered using a TTR need to be consulted upon as part of our legal obligations as a highways authority. Camden may require separate consultation to take place specifically around such changes if these have not been adequately reflected in any prior consultation as part of the CMP process.

A space cannot be suspended for convenience parking, a [trade permit](#) is available for trade vehicle parking. Building materials and equipment must not cause obstructions on the highway. Building materials may only be stored on the public highway if permitted by the Street Works team.

Please provide details of any proposed such changes on the public highway which are necessary to facilitate the construction works. Where these changes apply to parking bays, please specify the type of bays that are to be impacted and the anticipated timeframes.

No parking bay suspensions are required.

24. Motor vehicle/cyclist diversions/pedestrian diversions

Pedestrians safety must be maintained if diversions are put in place. Vulnerable footway users must be considered as part of this. These include wheelchair users, the elderly, those with walking difficulties, young children, those with prams, the blind/partially sighted. Appropriate ramps must be used if cables, hoses, etc. are run across the footway.

Please note that footway closures are not permitted unless there is no alternative. Footway access must be maintained using a gantry or temporary walkway in the carriageway unless this is not possible. Where this is not possible, safe crossing points must be provided to ensure that pedestrian access is maintained. Where formal or controlled crossing points are to be suspended, similar temporary facilities must be provided. Camden reserves the right to require temporary controlled crossing points in the event of any footway closures.

Please provide details of any diversion, disruption or other anticipated use of the public highway during the construction period. Please show locations of diversion signs on drawings or diagrams and provide these in the appendices. Please use the following space to outline these changes to and to reference the location of any associated drawings in the appendices. Please show diversions and associated signage separately for pedestrians/cyclists/motor traffic.

Pedestrian access will be retained throughout construction with pedestrian safety being managed by the permanent trained and qualified Traffic Marshal on duty.

No motor traffic or cyclist diversions are expected.

25. Services

Please indicate if any changes to services are proposed to be carried out that would be linked to the site during the works (i.e. connections to public utilities and/or statutory undertakers' plant). Larger developments may require new utility services. If so, a strategy and programme for coordinating the connection of services will be required. If new utility services are required, please confirm which utility companies have been contacted (e.g. Thames Water, National Grid, EDF Energy, BT etc.) You must explore options for the utility companies to share the same excavations and traffic management proposals. Please supply details of your discussions.

Full investigations will be required to be undertaken prior to the development of the CMP following the granting of planning permission. These will be set out in more detail once the main Contractor has been appointed.

Environment

To answer these sections please refer to the relevant sections of **Camden's Minimum Requirements for Building Construction (CMRBC)**.

28. Please list all noisy operation_ and the construction methods used, and provide details of the times that each of these are due to be carried out.

Noisy working shall include:

- Mini piling rig and excavator;
- Cutting using power tools;
- Breaking out using power tools;
- Moving of materials on site;
- Loading of material into waste removal vehicles; and
- Delivery of materials and vehicle movements.

The timings of works will be developed upon the appointment of a Contractor.

29. Please confirm when the most recent pre-construction noise survey was carried out and provide a copy. If a noise survey has not taken place, and it has been requested by the local authority, please indicate the date (before any works are being carried out) that the noise survey will be taking place, and agree to provide a copy.

A noise survey will be undertaken prior to any construction works at the site. The date for this is not yet known and will be confirmed once a Contractor is appointed.

30. Please provide predictions for noise levels throughout the proposed works.

Predictions for noise levels will be made available once the plant list has been reviewed from the main contractor.

Vibration levels throughout the proposed works are innately impossible to predict to any degree of certainty. Owing to the nature of construction works it is inevitable that a temporary increase in vibration will be experienced during this time. A vibration survey will be undertaken ahead of any construction works at the site. It is acknowledged that there will be a need to comply with the recommendations of BS 5228-1, in particular clause 7.3, to minimise noise levels during the execution of the works.

31. Please provide details describing mitigation measures to be incorporated during the construction/[demolition](#) works to prevent noise and vibration disturbances from the activities on the site, including the actions to be taken in cases where these exceed the predicted levels.

Noise and vibration monitoring will be undertaken by the main Contractor.

Fit compressors, percussion tools and vehicles with effective silencers of a type recommended by manufacturers of the compressors, tools or vehicles.

Dust monitoring will also be undertaken by the main Contractor.

32. Please provide evidence that staff have been trained on BS 5228:2009

This will be provided once the main Contractor is appointed, with a copy of the Code contained within the site office.

33. Please provide specific details on how air pollution and dust nuisance arising from dusty activities on site will be prevented. This should be relevant and proportionate to activities due to take place, with a focus on both preventative and reactive mitigation measures.

This will be provided as part of a final CMP pursuant to condition/obligation if LBC grant permission. The site hoarding that will be installed is expected to prevent the vast majority of dust from reaching the public highway. Measures for dust suppression will be investigated as required including water spray techniques and best practice, including regular road sweeping.

34. Please provide details describing how any significant amounts of dirt or dust that may be spread onto the public highway will be prevented and/or cleaned.

This will be provided as part of a detailed CMP pursuant to condition/obligation if LBC grant permission.

35. For medium or high impact risk level sites, please provide details describing arrangements for monitoring of noise, vibration and dust levels, including instrumentation, locations of monitors and trigger levels where appropriate.

Baseline monitoring will be carried out prior to the works commencing. Following the commencement of the works, Noise, Dust and Vibration monitoring will be carried out on a weekly basis at the sensitive receptors of the project. Further details will be provided in the final CMP.

36. Please confirm that an Air Quality Assessment and/or Dust Risk Assessment has been undertaken at planning application stage in line with the GLA policy [The Control of Dust and Emissions During Demolition and Construction 2014 \(SPG\)](#) (document access at bottom of webpage), and that the summary dust impact risk level (without mitigation) has been identified. The risk assessment must take account of proximity to all human receptors and sensitive receptors (e.g. schools, care homes etc.), as detailed in the [SPG](#). **Please attach the risk assessment and mitigation checklist as an appendix.**

Details of dust and emissions will be confirmed as part of a detailed CEMP pursuant to condition/obligation if LBC grant permission. The Risk Assessment and Mitigation Checklist should be provided as part of the input by an appointed contractor and would be premature at this stage.

37. Please confirm that all of the GLA's 'highly recommended' measures from the SPG document relative to the level of dust impact risk identified in question 36 have been addressed by completing the GLA mitigation measures checklist. (See Appendix 7 of the SPG document.)

Details will be confirmed as part of a final CMP pursuant to condition/obligation if LBC grant permission. The Risk Assessment and Mitigation checklist will be completed with the input of an appointed contractor and will be appended to the final CMP.

38. Please confirm the number of real-time dust monitors to be used on-site.

Note: **real-time dust (PM₁₀) monitoring with MCERTS 'Indicative' monitoring equipment will be required for all sites with a high OR medium dust impact risk level.** If the site is a 'high impact' site, 4 real time dust monitors will be required. If the site is a 'medium impact' site', 2 real time dust monitors will be required.

The dust monitoring must be in accordance with the SPG and IAQM guidance, and **the proposed dust monitoring regime (including number of monitors, locations, equipment specification, and trigger levels) must be submitted to the Council for approval.** Dust

monitoring is required for the entire duration of the development and must be in place and operational **at least three months prior to the commencement of works on-site**. Monthly dust monitoring reports must be provided to the Council detailing activities during each monthly period, dust mitigation measures in place, monitoring data coverage, graphs of measured dust (PM₁₀) concentrations, any exceedances of the trigger levels, and an explanation on the causes of any and all exceedances in addition to additional mitigation measures implemented to rectify these.

In accordance with Camden's Clean Air Action Plan, the monthly dust monitoring reports must also be made readily available and accessible online to members of the public soon after publication. Information on how to access the monthly dust monitoring reports should be advertised to the local community (e.g. presented on the site boundaries in full public view).

Inadequate dust monitoring or reporting, or failure to limit trigger level exceedances, will be indicative of poor air quality and dust management and will lead to enforcement action.

The need for robust and appropriate dust management and monitoring is acknowledged and understood.

This CMP has been prepared to support the planning application process and the start date on site is not yet fixed or agreed. Consideration will be given to the need for appropriate monitoring that will need to be agreed by LBC to ensure appropriate timing is allowed for in the construction programme.

39. Please provide details about how rodents, including rats, will be prevented from spreading out from the site. You are required to provide information about site inspections carried out and present copies of receipts (if work undertaken).

It is envisaged that the appointed contractor will utilise bait traps to prevent rodents spreading out from the site. This will be confirmed as part of a detailed CMP pursuant to condition/obligation if LBC grant permission.

40. Please confirm when an asbestos survey was carried out at the site and include the key findings.

An asbestos survey will be undertaken prior to any construction works taking place and submitted as part of the detailed CMP.

A contamination survey will also be undertaken of the existing ground where appropriate as part of the post-permission works and will be included as part of the CMP prepared accordingly.

41. Complaints often arise from the conduct of builders in an area. Please confirm steps being taken to minimise this e.g. provision of a suitable smoking area, tackling bad language and unnecessary shouting.

In the event of a complaint from a neighbour, a member of the public or Camden Pollution Control Team in relation to any site activity, it will be recorded in a designated logbook, stating the nature of the complaint, the cause and, where appropriate, the remedial action taken. Sub-contractors shall immediately notify the Main Contractor should they receive any complaints.

Should complaints about odour, noise, dust or vibration be received, they will be addressed directly by the Main Contractor to enable results at the time of the complaint to be reviewed, and where appropriate immediate actions employed to rectify the problem.

All complainants will be contacted by the Main Contractor or their representative for further discussion and identification of a mutually acceptable resolution if the problem persists. Where a valid grievance is raised, measures will be put in place where practicable to avoid recurrence of the complaint.

The Main Contractor will provide regular updates to the Project Manager with regard to complaints received and subsequent resolutions.

42. If you will be using non-road mobile machinery (NRMM) on site with net power between 37kW and 560kW it will be required to meet the standards set out below. The standards are applicable to both variable and constant speed engines and apply for both PM and NOx emissions. See the Mayor of London webpage 'Non-Road Mobile Machinery (NRMM)' for more information, a map of the Central Activity Zone, and for links to the NRMM Register and the NRMM Practical guide (V4):

<https://www.london.gov.uk/what-we-do/environment/pollution-and-air-quality/nrmm>

Direct link to NRMM Practical Guide (V4):

https://www.london.gov.uk/sites/default/files/nrmm_practical_guide_v4_sept20.pdf

From 1st September 2015

(i) Major Development Sites – NRMM used on the site of any major development will be required to meet Stage IIIA of EU Directive 97/68/EC

(ii) Any development site within the Central Activity Zone - NRMM used on any site within the Central Activity Zone will be required to meet Stage IIIB of EU Directive 97/68/EC

From 1st September 2020

(iii) Any development site - NRMM used on any site within Greater London will be required to meet Stage IIIB of EU Directive 97/68/EC

(iv) Any development site within the Central Activity Zone - NRMM used on any site within the Central Activity Zone will be required to meet Stage IV of EU Directive 97/68/EC

Please provide evidence demonstrating the above requirements will be met by answering the following questions:

- a) Construction time period (Jan/25 - Jul/27):
- b) Is the development within the CAZ? (Y/N): N
- c) Will the NRMM with net power between 37kW and 560kW meet the standards outlined above? (Y/N): Y
- d) Please confirm that all relevant machinery will be registered on the NRMM Register, including the site name under which it has been registered: Y
- e) Please confirm that an inventory of all NRMM will be kept on site and that all machinery will be regularly serviced and service logs kept on site for inspection: Y
- f) Please confirm that records will be kept on site which details proof of emission limits, including legible photographs of individual engine plates for all equipment, and that this documentation will be made available to local authority officers as required: Y

The above will be confirmed by the appointed contractor in due course, and all requirements will be met.

43. Vehicle engine idling (leaving engines running whilst parked or not in traffic) produces avoidable air pollution and can damage the health of drivers and local communities. Camden Council and the City of London Corporation lead the London **Idling Action Project** to educate drivers about the health impacts of air pollution and the importance of switching off engines as a simple action to help protect the health of all Londoners.

Idling Action calls for businesses and fleet operators to take the **Engines Off pledge** to reduce emissions and improve air quality by asking fleet drivers, employees and subcontractors to avoid idling their engines wherever possible. Free driver training materials are available from the website: <https://idlingaction.london/business/>

Please provide details about how you will reduce avoidable air pollution from engine idling, including whether your organisation has committed to the Engines Off pledge and the number of staff or subcontractors who have been provided with free training materials.

Instructions will be issued to all contractors and subcontractors setting out the requirements they must abide by throughout their contract. This will include instructions to ensure that vehicles are not idling for any material length of time i.e. engines must be switched off when vehicles are stationary. Signage will be placed in clear view of drivers, and the rule will be enforced by the Traffic Marshall and site management.

The appointed contractor along with all sub-contractors will commit to the 'Engines Off' pledge and the Site Manager will ensure the distribution of the free 'Idling Action' driver training materials.

Mental Health Training

44. Poor mental health is inextricably linked to physical health, which in turn impacts performance and quality, and ultimately affects productivity, creativity and morale. Workers in the construction industry are six times more likely to take their own life than be killed in a fall from height.

We strongly recommend signing up to the "[Building Mental Health](#)" charter, an industry-wide framework and charter to tackle the poor mental health in the construction industry, or joining [Mates In Mind](#), which providing the skills, clarity and confidence to construction industry employers on how to raise awareness, improve understanding and address the stigma that surrounds mental health.

The Council can support by providing free Mental Health First Aid training, publicity resources and signposting to local support services.

Please state whether you are or will be signed up to the Building Mental Health charter (or similar scheme), and that and appropriate number of trained Mental Health First Aiders will be available on site.

The appointed contractor will sign up to the Building Mental Health charter or a similar scheme and ensure that an appropriate number of trained Mental Health First Aiders will be available onsite at all times.

◉ SYMBOL IS FOR INTERNAL USE

Agreement

The agreed contents of this Construction Management Plan must be complied with unless otherwise agreed in writing by the Council. This may require the CMP to be revised by the Developer and reapproved by the Council. The project manager shall work with the Council to review this Construction Management Plan if problems arise in relation to the construction of the development. Any future revised plan must be approved by the Council in writing and complied with thereafter.

It should be noted that any agreed Construction Management Plan does not prejudice further agreements that may be required such as road closures or hoarding licences.

Signed: 

Date: 25/07/2024

Print Name: JAMES TAYLOR

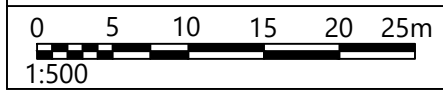
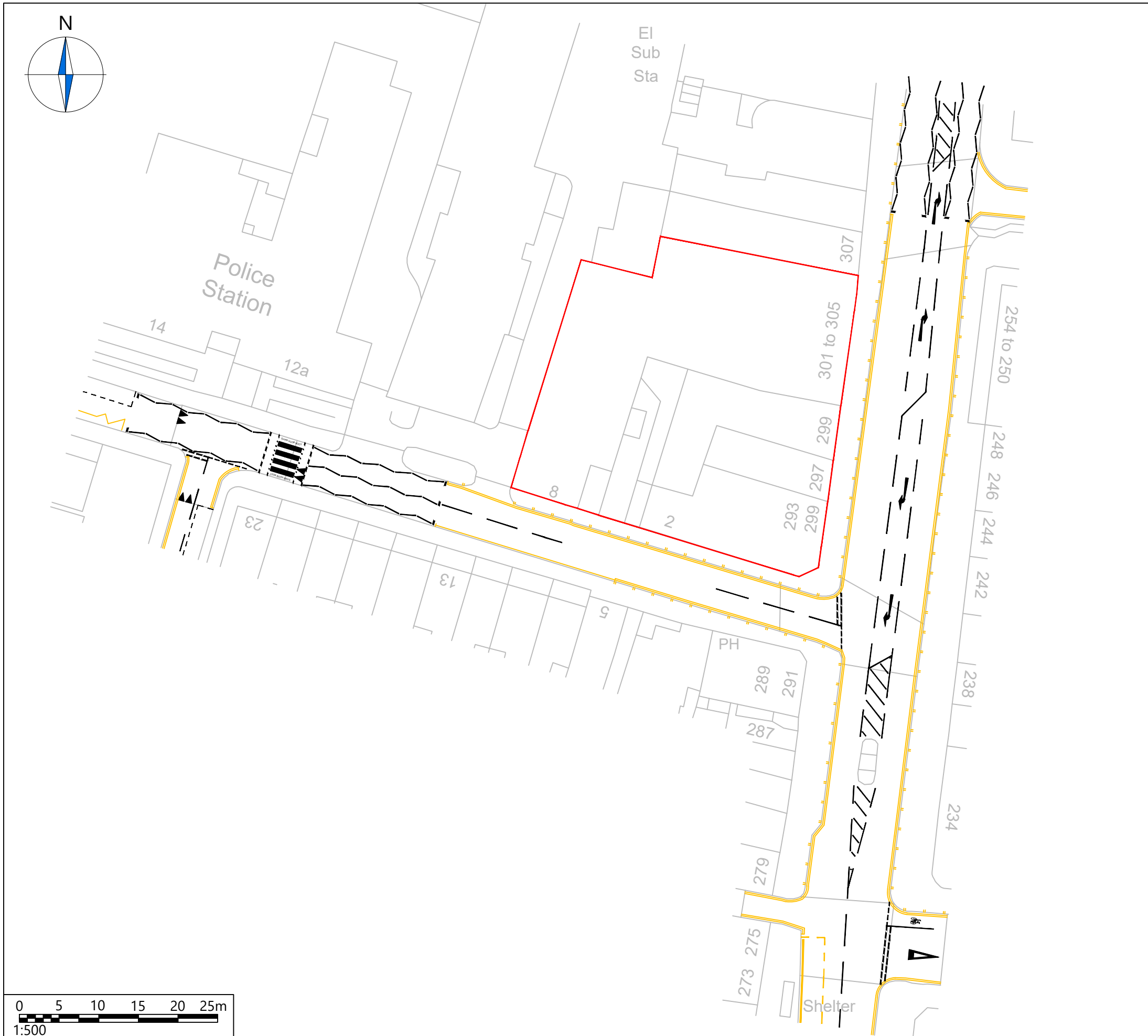
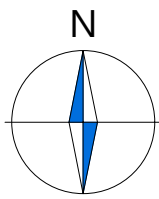
Position: PRINCIPAL TRANSPORT PLANNER

Please submit to: planningobligations@camden.gov.uk

End of form.

V2.9

APPENDIX A



NOTES

1. This drawing to be read & printed in colour.
2. This drawing is for illustrative purposes only.

KEY:

Site boundary

Rev	Details	REVISION HISTORY			Drawn	Checked	Date

Status: Preliminary Detailed As Built

Client:
Create Reit Commercial Ltd

Project:
**291-293, 301-305
Kentish Town Road**

Drawing Title:
Existing Highway Arrangement

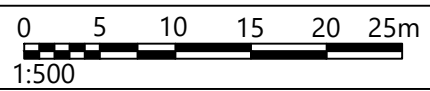
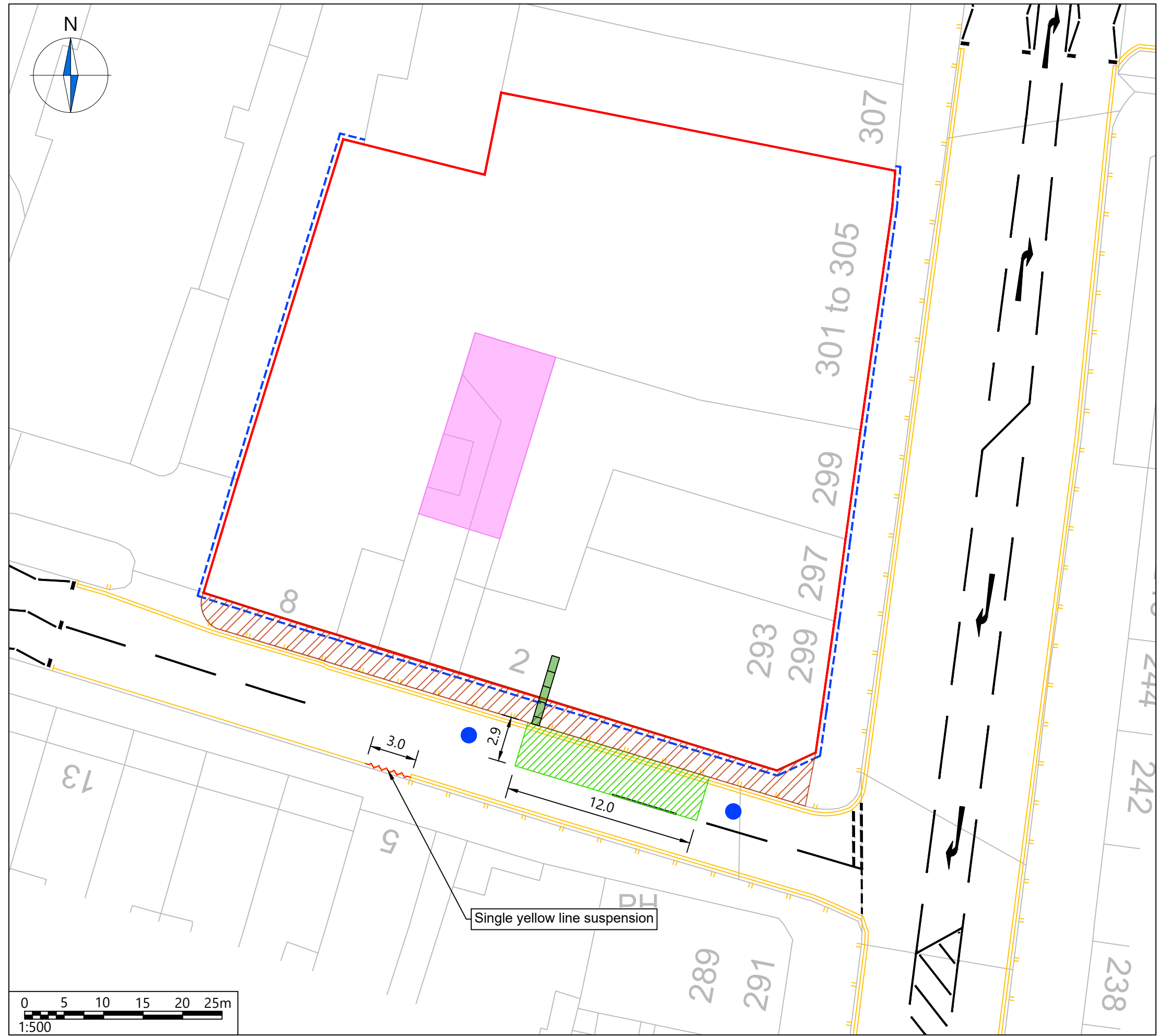
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Drawn by: RLM	Checked by: JT	Approved by: JT	Date: 04.06.2024
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CANEPARO ASSOCIATES
Transport Planning & Highway Design
21 Little Portland Street • London • W1W 8BT • Tel. 020 3617 8200

Scheme Ref: 5236	Drawing No: 001	Sheet: 1 of 1	Rev: ...
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P:\2023\5236 - 291-293, 301-305 Kentish Town Road\Drawings\CA_5236_001 Existing Highway Arrangement.dwg



NOTES

1. This drawing to be read & printed in colour.
2. This drawing is for illustrative purposes only.

KEY:

	Site boundary
	Hoarding
	Pit lane/loading bay
	Traffic marshal
	Facilities
	Gantry/covered walkway
	Conveyor belt

Rev	Details	REVISION HISTORY			Drawn	Checked	Date

Status: Preliminary Detailed As Built

Client: **Create Reit Commercial Ltd**

Project: **291-293, 301-305 Kentish Town Road**

Drawing Title: **Proposed Construction Arrangement**

Scale: **1:500** Size: **A3**

Drawn by: **RLM** Checked by: **JT** Approved by: **JT** Date: **04.06.2024**

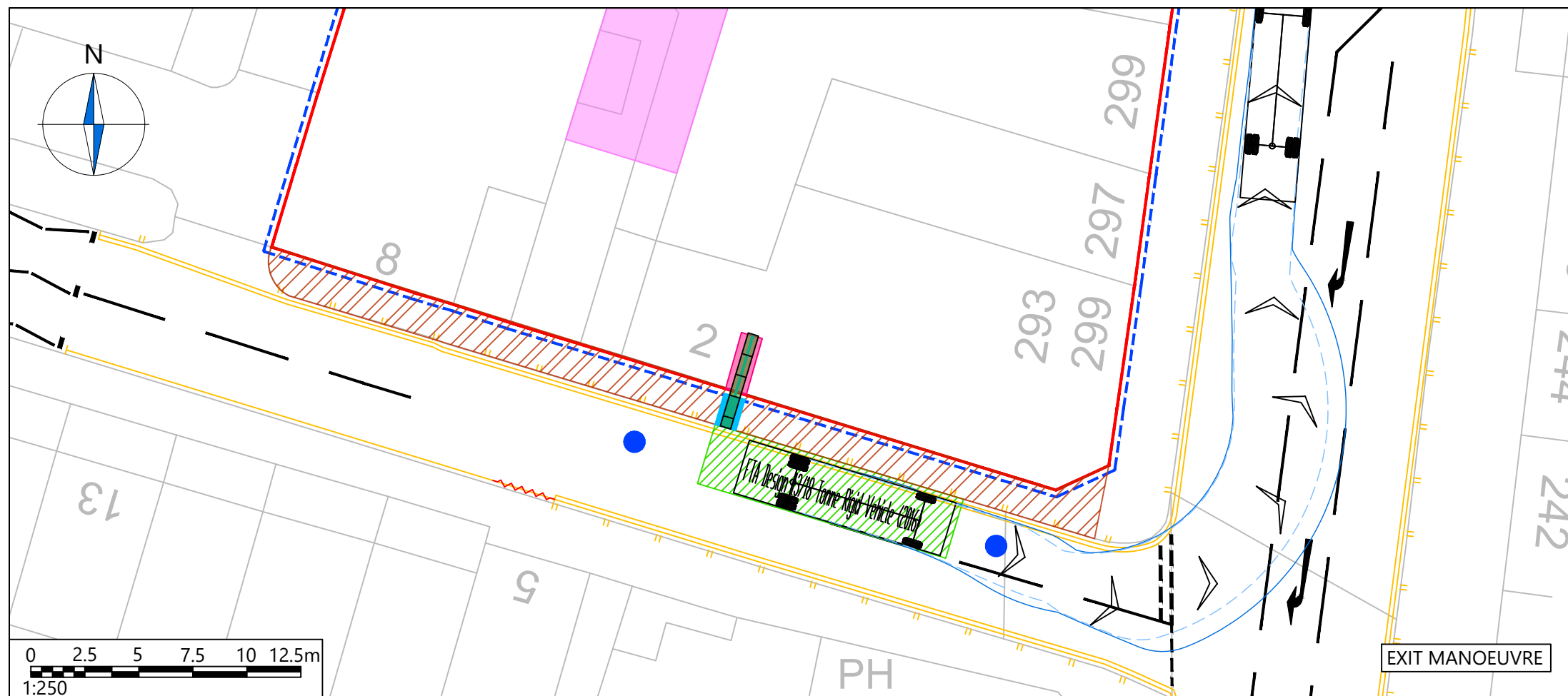
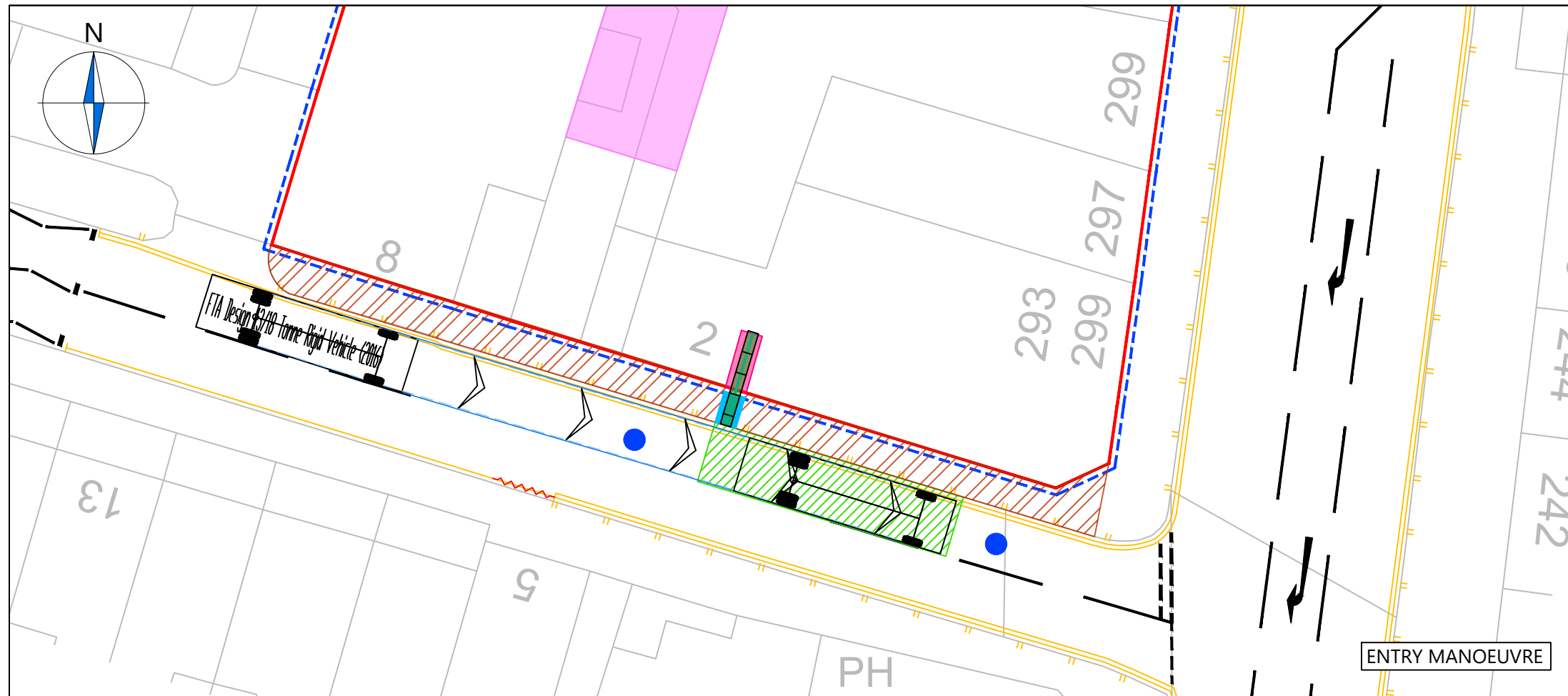
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Scheme Ref: **5236** Drawing No: **002** Sheet: **1 of 2** Rev: **...**

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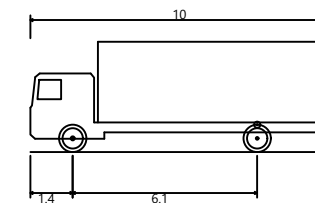
APPENDIX B



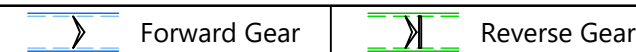
NOTES

1. This drawing to be read & printed in colour.
2. This drawing is for illustrative purposes only.
3. Design speed for all vehicle swept paths is 5kph.
4. Stationary steering has not been used on this drawing.

10m Rigid



FTA Design 13/18 Tonne Rigid Vehicle (2016)	
Overall Length	10.000m
Overall Width	2.550m
Overall Body Height	3.645m
Min Body Ground Clearance	0.440m
Track Width	2.470m
Lock to lock time	3.00s
Kerb to Kerb Turning Radius	11.000m



Rev	Details	REVISION HISTORY			Drawn	Checked	Date

Status: Preliminary Detailed As Built

Client:

Create Reit Commercial Ltd

Project:

**291-293, 301-305
Kentish Town Road**

Drawing Title:

**Proposed Construction Arrangement
Swept Path Analysis
10m Rigid**

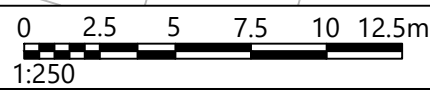
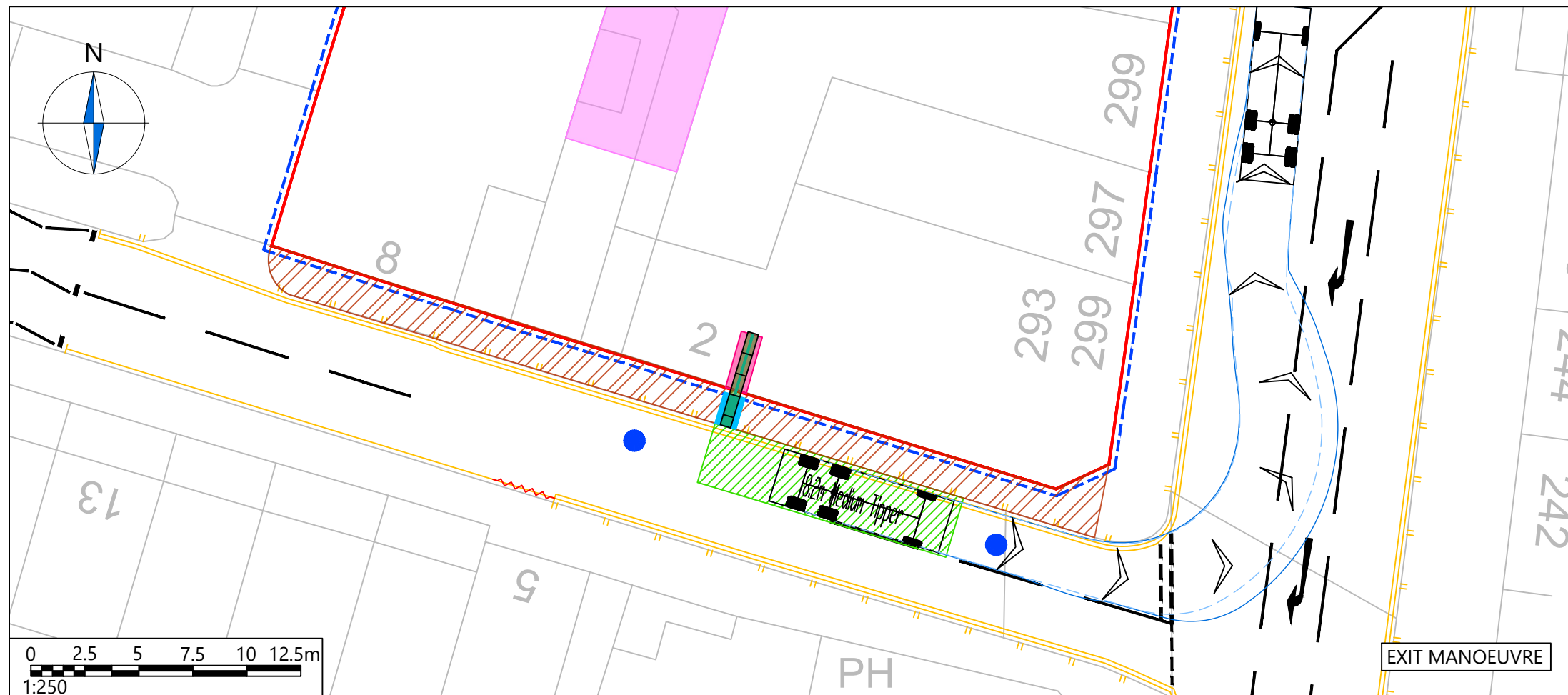
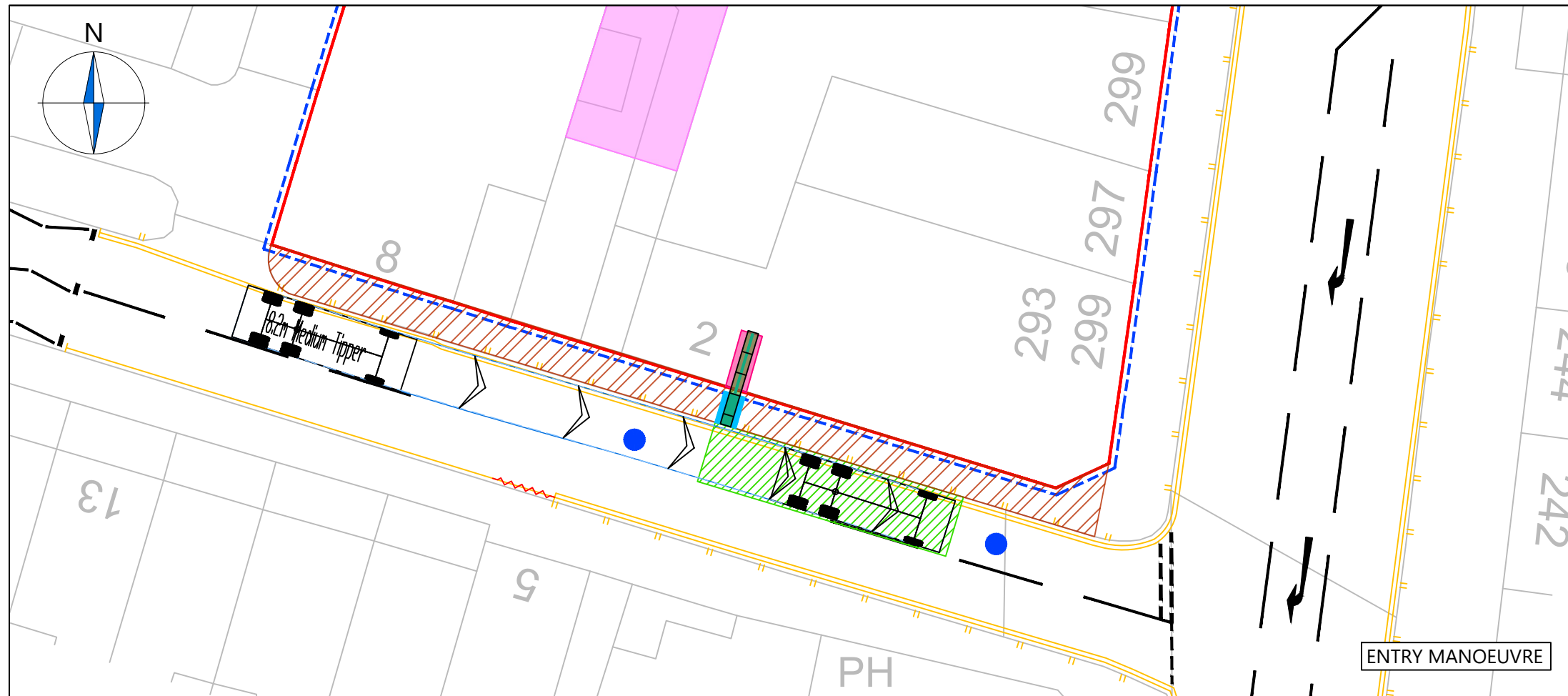
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Drawn by: RLM	Checked by: JT	Approved by: JT	Date: 04.06.2024
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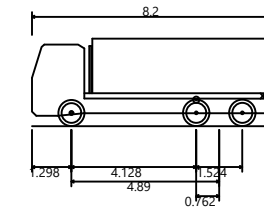
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NOTES

1. This drawing to be read & printed in colour.
2. This drawing is for illustrative purposes only.
3. Design speed for all vehicle swept paths is 5kph.
4. Stationary steering has not been used on this drawing.

Medium Tipper



8.2m Medium Tipper	8.200m
Overall Length	2.500m
Overall Width	2.894m
Overall Body Height	0.344m
Min Body Ground Clearance	2.500m
Max Track Width	5.00s
Lock to lock time	9.284m
Kerb to Kerb Turning Radius	



Rev	Details	REVISION HISTORY			Drawn	Checked	Date

Status: Preliminary Detailed As Built

Client:

Create Reit Commercial Ltd

Project:

291-293, 301-305
Kentish Town Road

Drawing Title:

Proposed Construction Arrangement
Swept Path Analysis
Medium Tipper

Scale: Size:

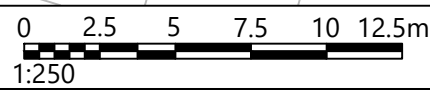
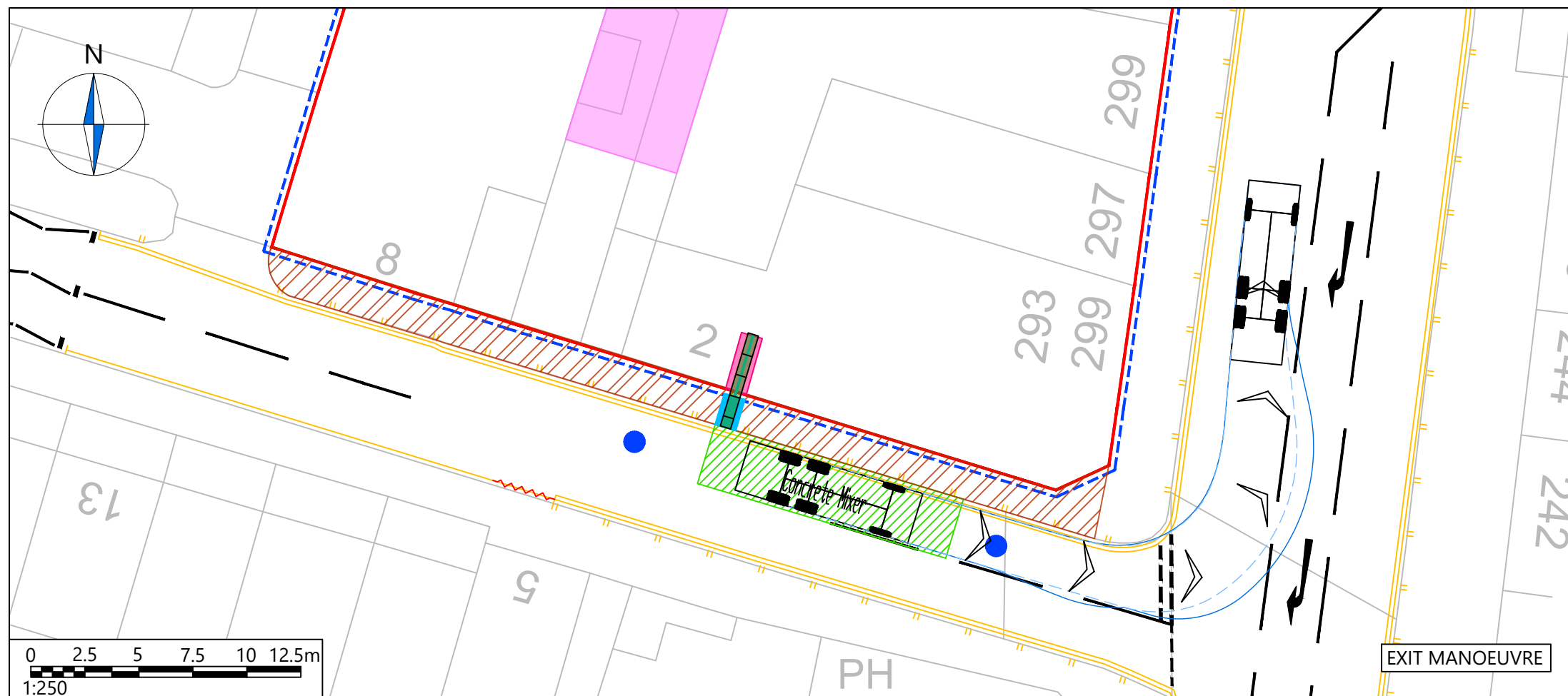
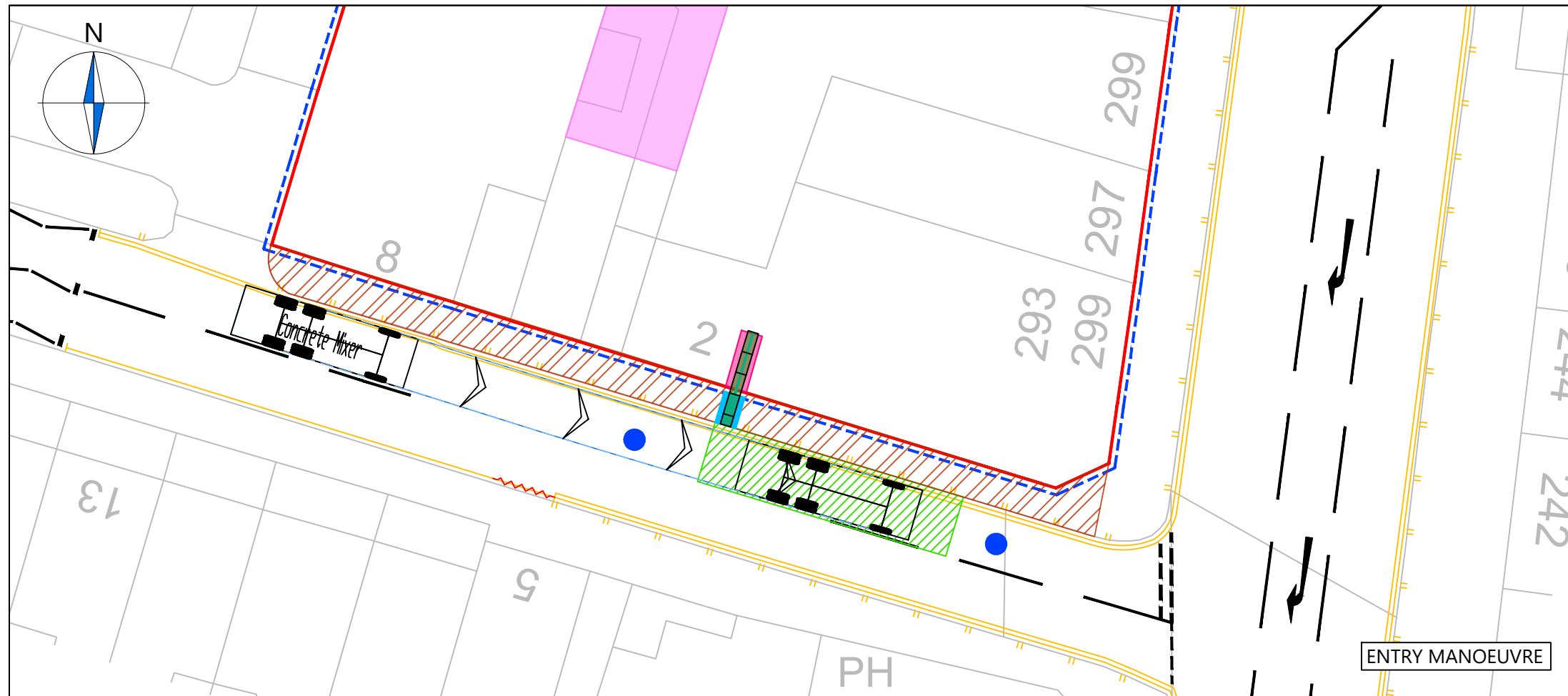
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Drawn by:	Checked by:	Approved by:	Date:
RLM	JT	JT	04.06.2024



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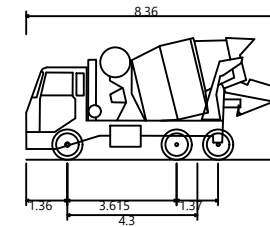
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NOTES

1. This drawing to be read & printed in colour.
2. This drawing is for illustrative purposes only.
3. Design speed for all vehicle swept paths is 5kph.
4. Stationary steering has not been used on this drawing.

Concrete Mixer



Concrete Mixer	8.360m
Overall Length	2.390m
Overall Width	4.027m
Overall Body Height	0.358m
Min Body Ground Clearance	2.413m
Max Track Width	6.00s
Lock to lock time	8.210m
Kerb to Kerb Turning Radius	



Rev	Details	REVISION HISTORY			Drawn	Checked	Date

Status: Preliminary Detailed As Built

Client:

Create Reit Commercial Ltd

Project:

291-293, 301-305
Kentish Town Road

Drawing Title:

Proposed Construction Arrangement
Swept Path Analysis
Concrete Mixer

Scale: Size:

1:500

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Drawn by:	Checked by:	Approved by:	Date:
RLM	JT	JT	04.06.2024

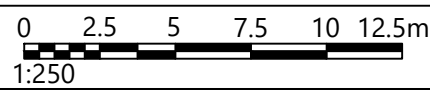
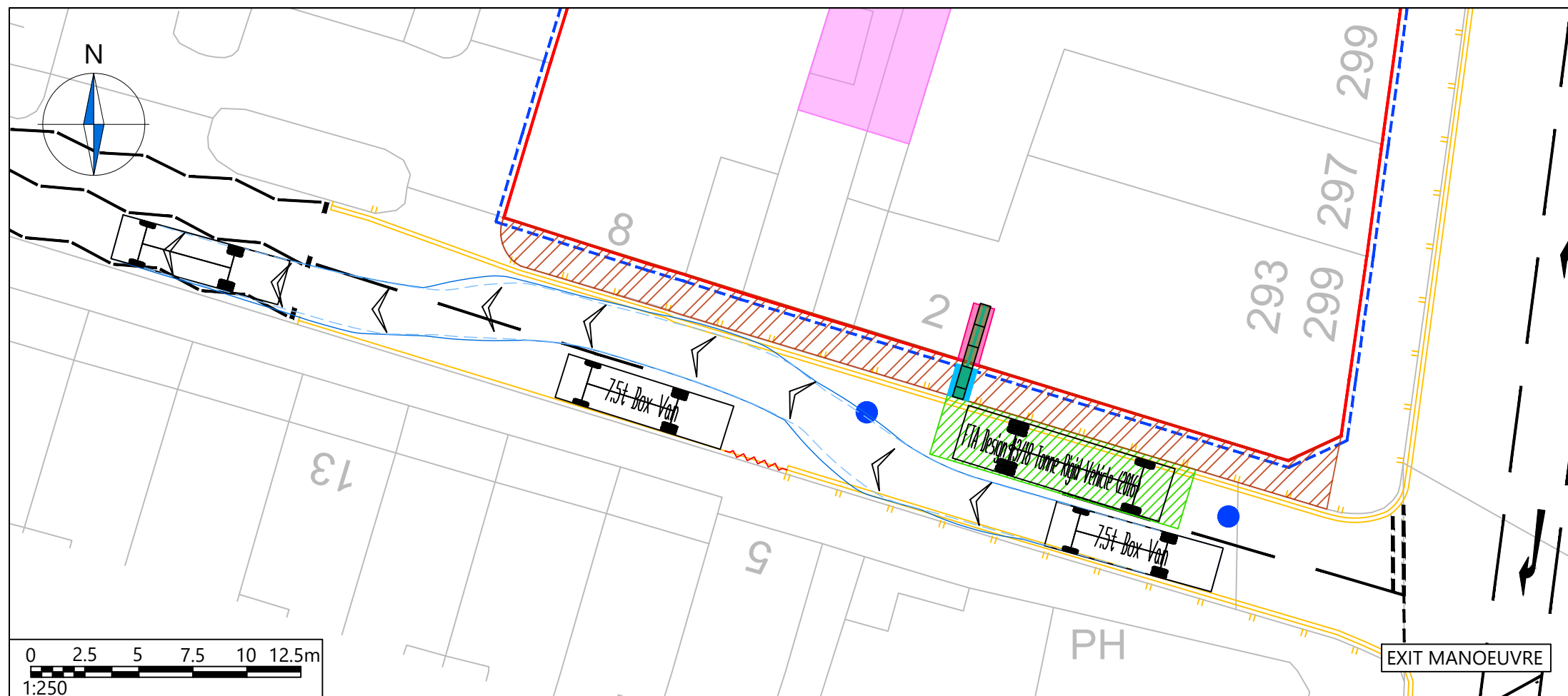
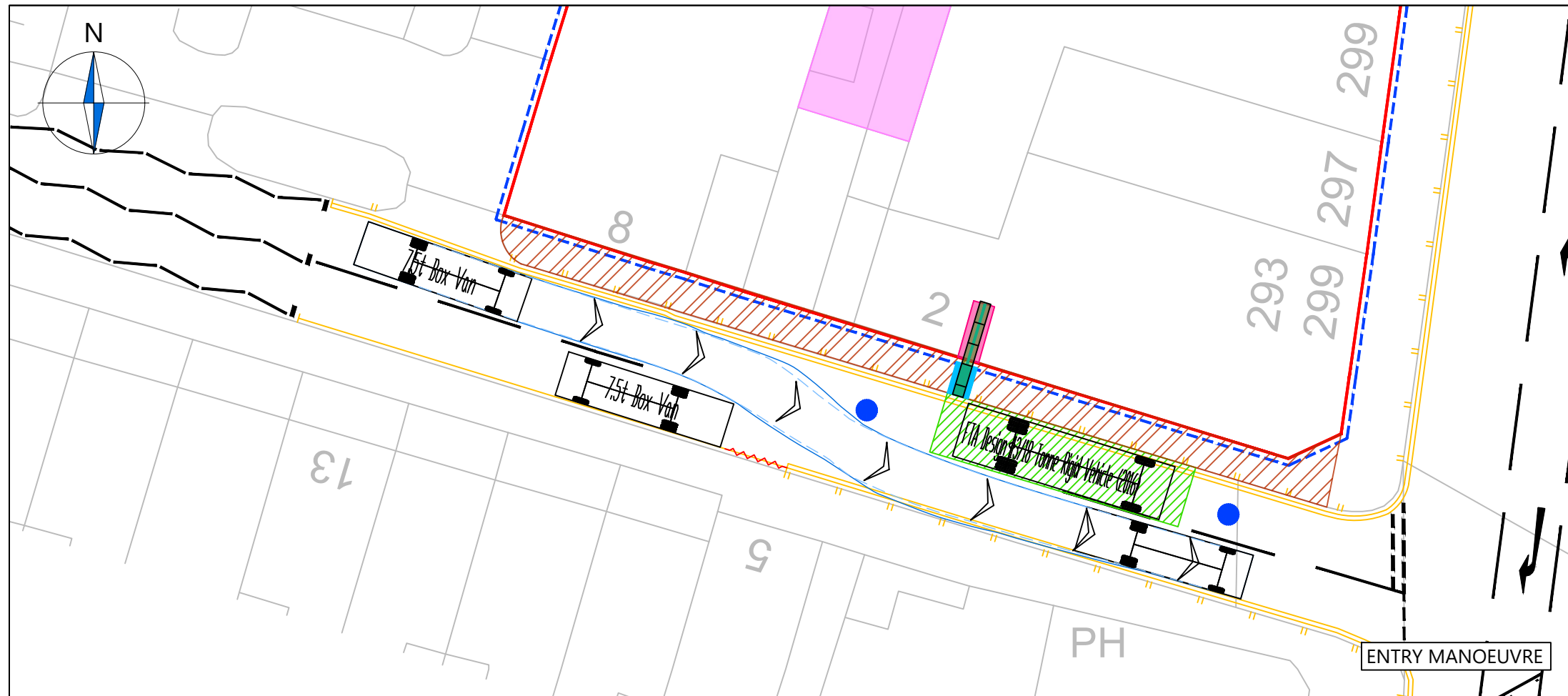


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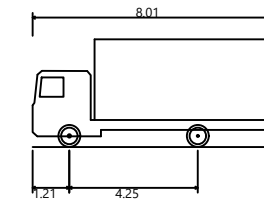
APPENDIX C



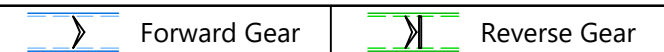
NOTES

1. This drawing to be read & printed in colour.
2. This drawing is for illustrative purposes only.
3. Design speed for all vehicle swept paths is 5kph.
4. Stationary steering has not been used on this drawing.

7.5t Box Van



7.5t Box Van	8.010m
Overall Length	2.100m
Overall Width	3.556m
Overall Body Height	0.351m
Min Body Ground Clearance	2.064m
Track Width	4.00s
Lock to lock time	7.400m
Kerb to Kerb Turning Radius	



Rev	Details	REVISION HISTORY			Drawn	Checked	Date

Status: Preliminary Detailed As Built

Client:

Create Reit Commercial Ltd

Project:

291-293, 301-305
Kentish Town Road

Drawing Title:

Proposed Construction Arrangement
Swept Path Analysis
7.5t Box Van

Scale: Size:

1:500 A3

Drawn by:	Checked by:	Approved by:	Date:
RLM	JT	JT	04.06.2024



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Scheme Ref:	Drawing No:	Sheet :	Rev:
5236	TR001	4 of 4	...