

Construction Method Statement for the Southern Allotments Development

**In respect of the Proposed Development on Land East of Nightingale Way,
West of Holly Drive, Littlehampton**

Planning Application Reference - LU/47/11

Reserved Matters Application Reference - LU/263/22/RES.

Planning Conditions: 22, 23 and 26

Persimmon Homes Ltd

September 2025

Revision 04

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Appendix A – Construction Management Plan

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1. Introduction

- 1.1. The Secretary of State granted outline planning permission for residential and mixed use development on Land North of Toddington, Littlehampton application reference: LU/47/11. Reserved Matters Consent was obtained under application reference: LU/263/22/RES.
- 1.2. Outline planning conditions 22, 23 and 25 require the developer to submit and have approved by the District Council a Construction Method Statement, details of the construction compound and wheel cleaning proposals. This document provides the above information and is to be read in conjunction with the plan attached within Appendix A of this document.
- 1.3. All contractors and sub-contractors working on site are required to comply with the measures specified in this Management Plan.

2. Working Hours

- 2.1. To minimise the disturbance to local residents and in accordance with the provisions of outline planning permission condition No.22, all construction activities will take place between:

Monday to Fridays 0800hrs and 1800hrs

Saturday 0800hrs and 1300hrs
- 2.2. Work shall not be carried out at any time on Sundays or Public Holidays
- 2.3. There will be no continuous 24 hour activities except in an emergency or on any Sunday or Bank Holiday working, unless agreed in advance with Arun District Council.
- 2.4. The starting and warming up of engines/equipment outside the working hours (as detailed in point 2.1) will not be allowed.

3. Site Organisation

- 3.1. Appendix A indicates the location of the site welfare unit, which is intended to remain in this form and layout for the duration of the proposed allotment development works. Additional welfare, storage and office facilities are available nearby at the main Hampton Park Phase 5 construction compound. The unit will continue to be kept secure at all times and will be maintained in as clean and orderly fashion as possible.

- 3.2. The oasis welfare unit will be lit outside working hours by halogen lights that will be set on timers and PIR for intruder purposes only. The lights will only be for the purposes of site safety and security.
- 3.3. Lighting will be located and directed with cowls where necessary to prevent intrusive light spillage directed in the first instance toward existing and future residential properties to the west and south.
- 3.4. As far as is reasonably practicable the visual intrusion of the construction site on nearby residents will be contained and limited.
- 3.5. Any security cameras will be located and directed so that they do not intrude into adjacent residential properties.

4. Protective Fencing

- 4.1. Protective fencing, will be erected around all construction areas prior to site work commencing and subsequently be maintained in good condition.
- 4.2. The fencing will be removed and/or relocated to a new position only when safe to do so.

5. Noise and Vibration

- 5.1. Screens/hoardings will be retained around the site to mitigate noise levels where practicable.
- 5.2. All contractors will be required to control and limit noise and vibration levels so that current legislative standards are not exceeded.
- 5.3. All materials will be handled, stored and used in a manner that minimises noise.
- 5.4. Plant and equipment will be shut down when not in use. Engine compartments will be closed when equipment is in use.
- 5.5. Semi-static equipment will be sited as far away as reasonably practicable from residential dwellings adjacent to the development site.
- 5.6. All complaints received about noise or vibration will be investigated in a timely manner and where necessary, work practices will be modified.
- 5.7. Site policy for this site dictates that radios/stereos are not allowed externally and radios/stereos are only allowed inside when the building is enclosed.

6. Traffic Management and Public Access

- 6.1. It is anticipated that no more than 30 Heavy Goods Vehicle movements will occur during a normal week. All construction traffic will approach and leave the site using the Holly Drive Access. Construction traffic will need to access the site via the A259 Worthing Road and Toddington Lane (south of the site).
- 6.2. Standard directional signage will be employed to guide construction traffic movements towards the existing access. Signage is to be agreed with WSCC Highways.
- 6.3. HGV movements and other deliveries to the site will be restricted as far as reasonably possible to avoid peak traffic flow periods (i.e. 0800-0900 and 1700-1800).
- 6.4. Car sharing will be encouraged amongst the workforce in order to minimise traffic movements.
- 6.5. Car parking for construction workers is provided within the allotment development area. No car parking will be allowed around the adjacent residential roads and this will be managed by the Site Agent.
- 6.6. All deliveries will be organised by the Site Agent to ensure that there is no impediment to access and that delivery times are arranged so that adequate staff are onsite at the delivery time.
- 6.7. 30 HGVs per week is a conservative maximum for delivering plant and materials to commence onsite. It is not reflective of the weekly average. Once delivered the plant will remain onsite for the duration of the works and the site traffic will be largely limited to labour.
- 6.8. Persimmon commit to completing a pre-construction condition survey in consultation with the Highway Officer and where appropriate enter into a Section 59 Agreement with a bond. The extent of the survey shall be agreed with the Highway Officer in advance.

7. Movement Storage and Treatment of Bulk Materials and Spoil

- 7.1. Construction materials and spoil will be stored in accordance with a health and safety plan.
- 7.2. The spoil that is generated from the development will be re-used on site wherever possible. Any contaminated spoil will be removed and taken to an appropriately licensed landfill for disposal.
- 7.3. Subsoil and topsoil will be separated and stored correctly for use after construction. Subsoil will not be compacted, disturbed or drained which could cause problems with its subsequent use.

8. Dust and Odour Control

- 8.1. The best practicable means will be used to control dust and airborne pollutants at the site including the occurrence of smoke and fume emissions.
- 8.2. Areas of hard standing associated with the development will be constructed as soon as possible.
- 8.3. All plant and equipment will be checked prior to use to ensure that it is in good working order and repair, and conforms to manufacturers or statutory emissions standards. Any defective items of plant shall not be used.
- 8.4. All processing plant and vehicles carrying loose aggregate and workings will be covered or shielded to reduce/avoid dust emissions.
- 8.5. In periods of dry weather and where practicable, all soil stockpiles and surfaces will be dampened down with water to reduce dust emissions.
- 8.6. Where practicable, material stockpiles will be located away from the site boundary.
- 8.7. All earthworks will be sealed or re-planted as early as practicable to minimise dust.
- 8.8. Where practicable, on site aggregate handling will be carried out in enclosed areas.
- 8.9. Proper consideration will be given to wind conditions and the location of sensitive receptors such as those dwellings beyond the development sites western boundary when activities are likely to emit dust, aerosols, fumes or odours.
- 8.10. Site toilets will be located well away from sensitive receptors.
- 8.11. The programme for street cleaning comprises the following:
 - A speed limit of 10mph will be imposed on all construction vehicles within the site.
 - Visual inspections of areas contiguous to the development site, with particular reference to sensitive locations will be undertaken as a routine on a weekly basis. Dust deposition checks will be used to inform any remedial measures that need to be employed at the site.
 - Entrance highway conditions will be addressed by vacuum road brush cleaning on a minimum of a daily basis or as necessary. Use of a jet wash within the site to help clean vehicles before joining the public highway will be used on every occasion unless conditions dictate otherwise.
 - Any identified recurring generators of dust will be replaced or improved.

9. Storage of Fuels and Oils and Other Hazardous Materials

- 9.1. Special care will be taken during deliveries, particularly when fuels and hazardous materials are involved. Deliveries will be supervised at all times, tanks and containers will be labelled with the nature and volume of their contents and the content levels will be checked prior to delivery to prevent overfilling.
- 9.2. Loading and unloading delivery areas will be clearly marked and isolated from the surface water drainage system and/or bare ground. Raised kerb surrounds may be needed, with drainage to the foul sewer when possible. Delivery pipes will be fitted with automatic cut-off valves to prevent overfilling.
- 9.3. Loading and unloading will take place clear of the public highway in designated areas within the site.
- 9.4. Vandalism and theft are frequent causes of pollution. Lockable valves are fitted on all storage tanks/containers, fences will remain secured and gates kept locked.
- 9.5. Where possible, materials will be stored under cover and potential pollutants will be transferred into safe storage without delay.
- 9.6. A notice will remain displayed stating that valves and trigger guns must be locked when not in use.
- 9.7. Any oil storage tank and oil stored in drums will continue to be sited on an impervious base within an oil-tight bund with no drainage outlet. All fill pipes, draw pipes and sight gauges will continue to be enclosed within the bund, and the tank vent pipe will be directed downwards into it. The base and bund walls will as at present be impermeable to the material sited and be 110% of the capacity of the largest tank in the bund. The bund is suitable for its purpose, checked daily and there are spillage kits onsite should an accident occur.
- 9.9. Storage of oil tanks/drums at or above roof level will be avoided.
- 9.10. Leaking or empty oil drums will be removed from the site immediately and disposed of via a licensed waste disposal contractor.
- 9.11. Bowsers will be stored on the site when not in use.
- 9.12. Before any tank is moved or perforated at the end of a contract, all contents and residues will be emptied by a competent operator for safe disposal.

- 9.13. Mobile plant will be refuelled in a designated area, on an impermeable surface, away from any drains or bare ground. A spill kit will be kept in close proximity. Any ground contamination by spillage of fuel oils and hydraulic oils during construction will be excavated and removed to an appropriately licensed waste disposal site.
- 9.14. Vehicles will never be left unattended during refuelling and valves will not be jammed open. Hoses and valves will be checked regularly for signs of wear and these will be turned off and securely locked when not in use. Diesel pumps and similar equipment will remain on drip trays to collect minor spillages. The drip trays will be checked regularly and any accumulated oil removed for disposal.
- 9.15. Correct facilities are provided for storage and disposal of paint and liquid wastes.
- 9.16. Equipment and plant such as tanks, bunds, pipe work and drains will be checked and maintained on a regular basis. Any corrective work necessary will be carried out as soon as possible.
- 9.17. The use of pesticides and herbicides will follow guidance outlined in the Environment Agency's Pollution Prevention Guidelines (PPGs).
- 9.18. A register of hazardous material with associated handling and disposal methods (i.e. beyond the COSHH mandatory register for health and safety) will be kept on site at all times.
- 9.19. Whenever possible hazardous substances are to be avoided and non-hazardous substitutes identified and used. Should this not be possible then every precaution will be taken to protect the workforce. Any hazardous substance used on site will be stored in a suitable container / containers in the appropriate manner in accordance with the manufacturer's instructions.

10. Mud on Roads

- 10.1. There is potential during certain phases of the allotment development for vehicle jet washing and road sweeping to be required. Persimmon Homes will therefore enforce strict measures, to avoid the environmental nuisance of mud on roads. These measures will include, but are not limited to:
- Use of an approved mechanical road sweeper to clean the site of any mud or debris deposited by site vehicles within the vicinity of the site. The road sweeper is to be available whenever needed and will be properly used and maintained.
 - Provision of wheel washing facilities will be rumble grates where a member of staff will spray all wheels prior to exiting site and going over the grate.

- The effluent should be contained for proper treatment or disposal.
- Catch pits could also be installed with aggregate and concrete base to catch any silt from the wheel wash process and then the water can drain away naturally from the pit.
- Adequate sheeting of vehicles carrying waste materials.
- Measures will be taken to ensure that mud and detritus is not swept into gullies.

11. Water and Ground Conditions

- 11.1. Any ground contamination by spillage of fuel oils and hydraulic oils during construction will be excavated and removed to an appropriately licensed waste disposal site.
- 11.2. The site is regarded as free from contamination. However, if during site preparation/construction activities, contaminants are identified, analysis will be undertaken to ascertain the nature of the contaminants and steps taken to remediate the ground and remove the contaminants. Removal will then be undertaken by a licensed contractor and the contaminants deposited in an appropriately licensed landfill.
- 11.3. Construction work will take place in such a way as to prevent, contain or limit, as far as reasonable practicable, any adverse impacts arising from the presence of contaminated land or material discovered during construction activities.

12. Waste management

- 12.1. All waste materials will be segregated on site.
- 12.2. Where possible waste materials will, in the following order of preference, be reduced, re-used, recycled and disposed of.
- 12.3. Attempts will be made to avoid the over specification of materials, thereby reducing wastage.
- 12.4. Separate skips will be used so that wastes can be segregated for recycling and to prevent cross contamination. Used containers (especially if they contain hazardous materials/liquids) may need special handling and the manufacturer's instructions will be followed.
- 12.5. All waste will be stored in designated areas, isolated from surface drains and banded to contain any spillages.

- 12.6. If plant/equipment maintenance is carried out on site, used oil will be sorted in a bunded area for collection. Oil and fuel filters will be stored in a designated bin in a bunded area for separate collection and recycling.
- 12.7. In order to comply with the Duty of Care regulations the contractor(s) appointed to remove the waste from the site will be registered with the Environment Agency. A written description of the waste will be given to the contractor(s). Where there is hazardous waste for disposal, a more rigorous consignment note system will be followed.
- 12.8. All contractors will comply with all relevant waste regulations including: carrier's registration of waste contractors, disposal of licensed facilities, Duty of Care waste transfer notes, waste exemption registration (if applicable) and special waste consignments notes (if applicable).
- 12.9. Where possible, waste materials will be disposed of at sites closest to the development site in order to minimise transport impacts.

13. Enabling Works, Hedgerow Protection and Ecology

- 13.1. The hedgerows to the eastern boundary that are to be retained will be protected in accordance with the approved drawings. Any protective fencing will remain in position throughout the duration of the construction works.
- 13.2. Works on site will not be commenced until all ecological management works have been carried out. Works will be carried out in accordance with the relevant Natural England Licenses by suitably trained and qualified personnel.

14. Dealing with Emergencies

- 14.1. A site incident response/emergency plan will define the procedures for dealing with events such as spillages of oil/chemicals and leaking containers. A fire risk assessment will be carried out and recorded on the Fire Risk Assessment / Fire Plan at the start of a contract in accordance with our procedures. This will include the Emergency evacuation procedures and will be displayed in the site office. All persons employed on the Project will be informed of the emergency procedures, through the Induction process.
- 14.2. There are no existing drains within the site boundary. All contractors will be made familiar with the adjacent drainage systems and any potential hazards (in particular, how to deal with fire-water runoff) along with the action to take in an emergency. The plan and other necessary information will be displayed in the site office.
- 14.3. A variety of products/materials will be kept on site for use in the event of a spillage/leakage (e.g.) sand and/or earth bags, proprietary absorbents in the

form of granules, sheets, pillows or loose powder, leak sealing devices such as pad, clamp or putty and drain seals). The materials will be well maintained, strategically placed at accessible locations and clearly marked with durable notices explaining their uses.

- 14.4. In the event of a major spillage, the Environmental Agency would be notified.
- 14.5. Any ground contaminant by a spillage/leakage of fuel oils/hydraulic oils during construction will be excavated and removed to an appropriately licensed waste disposal site.
- 14.6. Any items used for the clear up of spillage will be disposed of in a similarly appropriate manner.
- 14.7. Health and safety controls will be established in accordance with relevant health and safety procedures including arrangements for the possibility that unforeseen contamination/ pollution may be encountered during the development phase.
- 14.8. Personal protective equipment (PPE) will be worn by all construction personnel including, where necessary, hard hats, high visibility clothing and protective footwear.

15. Communication with Local Authority and Local Residents

- 15.1. On-going liaison will be maintained with Arun District Council during the construction period.
- 15.2. At an appropriate location along the frontage of the site a contact name, telephone number and address for information or complaint purposes will be displayed. Out of hours' name and contact details will be included on any site notices.

16. General

- 16.1. All contractors will be made aware of their responsibilities and informed of the ways in which their actions can cause pollution and generate waste and how these can be prevented. They will also be encouraged not to use excessive resources such as water or energy.
- 16.2. Construction plant/equipment and vehicles will be maintained in order to minimise emissions and maximise fuel efficiency. Hazard warnings will be attached to plant/equipment as necessary.
- 16.3. Construction work will be carried out so that, as far as reasonably practicable, disturbance to the environment is contained within defined limits and site restoration proposals are implemented in a timely fashion.

- 16.4. The measures set out in this Plan will be adhered to except where there is demonstrable conflict with safety issues.
- 16.5. The controls specified within this Construction Management Statement are enforced by the Site Manager and they have been sent a copy of this report. The controls are implemented by the Site Manager at Toolbox talks and are monitored during monthly Health and Safety Reviews.

Appendix A – Construction Management Plan

S:\THAMES VALLEY\TECHNICAL\SITE FILES\519 LITTLEHAMPTON INFRASTRUCTURE\CIVIL\M2 DRAWINGS\5 - ALLOTMENTS\SPH\519.TVAL.0100.P1_CONSTRUCTION MANAGEMENT PLAN.DWG



NOTES:

1) THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH ALL OTHER DOCUMENTS AND DRAWINGS INCLUDING STATUTORY UNDERTAKERS' ASSET RECORDS.

KEY

PARKING BAYS: COMPACTED TYPE 1 ON 6/2 CAPPING ON GEOTEXTILE IN ACCORDANCE WITH THE PERMANENT CONSTRUCTION DETAILS.

PEDESTRIAN PATH: COMPACTED TYPE 1

HAUL ROAD: COMPACTED TYPE 1 ON 6/2 CAPPING ON GEOTEXTILE IN ACCORDANCE WITH THE PERMANENT CONSTRUCTION DETAILS.

WELFARE/ OFFICE AND STORE TO BE PLACED ON COMPACTED TYPE 1 ON GEOTEXTILE

P1	FIRST ISSUE	01.09.25	AY	MC
Rev	Amendments	Date	Dr	Chk

Revisions

Persimmon
Together, we make a home.

Project
LITTLEHAMPTON 519

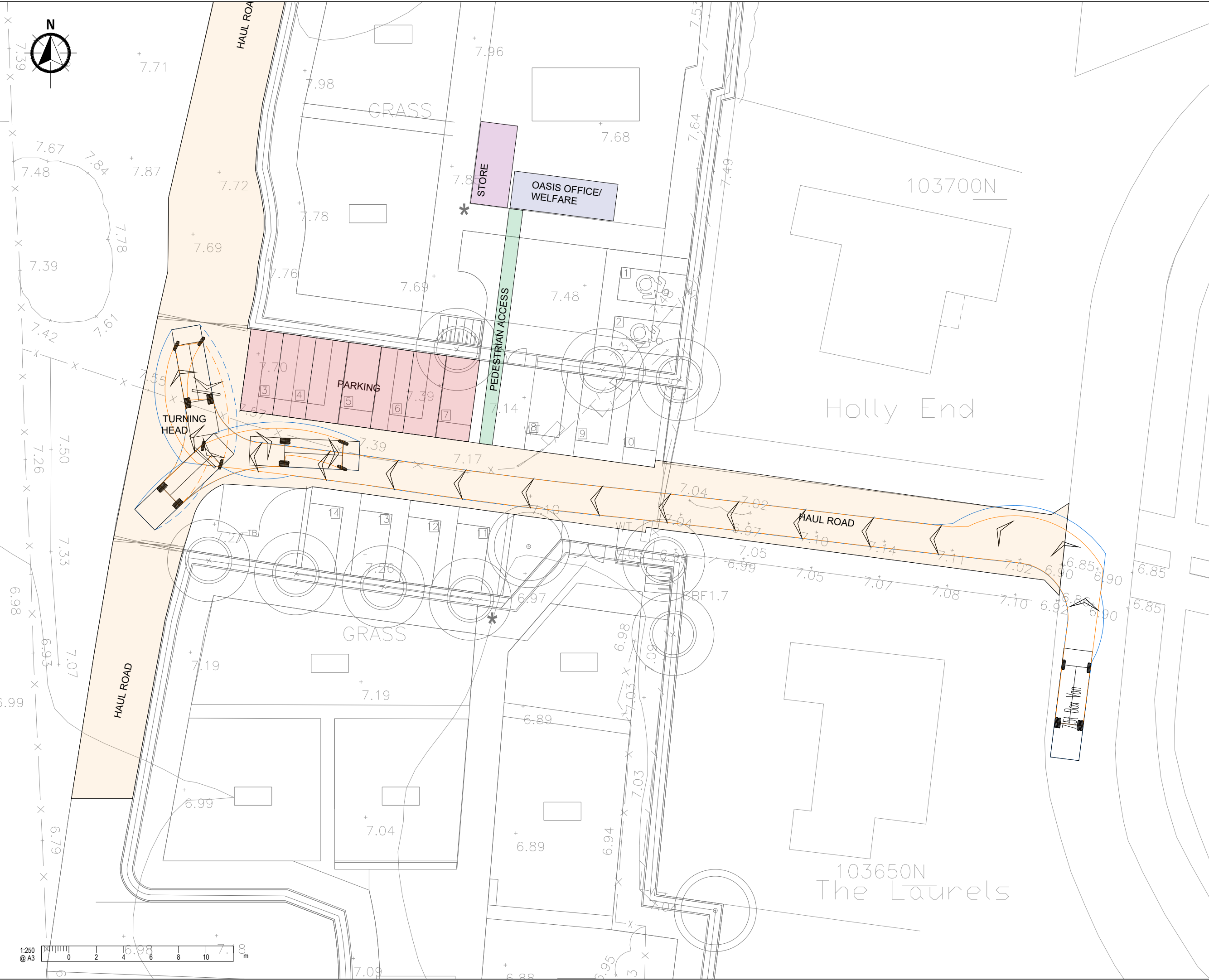
Drawing
SOUTHERN ALLOTMENTS CONSTRUCTION MANAGEMENT PLAN

Scales 1:250 At original size A3

Date	SEPT 2025	Drawn by	AY	Checked by	MC
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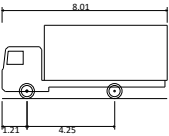
Status -

Dwg. No.	001.1.TVAL.0100	Rev	P1
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- A3**
1. This drawing is to be read in conjunction with all other Bright Plan drawings, and with all relevant Architect's and Engineer's drawings and specification. Any discrepancies found are to be reported immediately to the Engineer.
 2. Bright Plan accepts no responsibility for inaccuracies in data provided by third parties such as topographic surveys or Ordnance Survey mapping.
 3. Road markings are indicative, based on aerial imagery when not provided within a topographical survey. Bright Plan accepts no responsibility for discrepancies in aerial imagery.
 4. Do not scale, work to figured dimensions only. All dimensions are in millimeters unless noted otherwise and all levels are in metres from the topographic survey datum.
 5. Any information given regarding existing underground services is given in good faith after consultation with the relevant authority, however accuracy is not certain.

-Swept Path-
Wheel Track
Over Swing



7.5t Box Van
Overall Length 8.01m
Overall Width 2.10m
Overall Body Height 3.55m
Min Body Ground Clearance 0.351m
Track Width 2.054m
Lock to lock time 4.00s
Kerb to Kerb Turning Radius 7.400m

-	Original Issue	02/09/2025
Rev.	Amendments	Date



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Drawing Status **Draft**

Client
Persimmon Homes Thames Valley

Project
Littlehampton Allotments

Drawing Title
Construction Access

Scale 1:250	Date Sep 25	Drawn by EMH	Checked by EJD
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Drawing No. 2021-6309-201	Rev. -
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Appendix B - Construction Programme

Proposed Construction Programme – Southern Allotments, Littlehampton

Overall Duration: -24 weeks

Phase	Scope of Works	Duration
1. Preliminaries & Mobilisation	Site compound & welfare setup, protective fencing, signage, surveys, setting out.	2 weeks
2. Enabling & Earthworks	Site strip, topsoil storage, bulk earthworks to formation levels, temporary haul routes.	2 weeks
3. Drainage Infrastructure	Excavate & install soakaway (175m ² x 1.2m), manholes, gullies, pipework; connect to existing soakaway.	4 weeks
4. Roads & Parking Sub-Structure	Construct sub-base, kerbs, edge restraints; form disabled & standard parking bays.	4 weeks
5. Footpaths & Cycleways	Install hoggin footpaths & cycle routes, maintenance track, edging.	3 weeks
6. Road & Parking Surfacing	Binder & surface courses (HRA/AC), bay markings, road bollards.	2 weeks
7. Fencing, Gates & Street Furniture	Security fencing, palisade gates, bollards, Sheffield cycle stands.	2 weeks
8. Lighting & Services	Install temporary construction lighting (welfare/security), service ducts, utilities connections.	2 weeks
9. Landscaping & Finishes	Topsoil replacement, planting, biodiversity features (bird boxes, hedgehog homes), reinstatement.	3 weeks

Littlehampton Allotments - Construction Programme

