

SWDR - SRWG1 - Bulk Delivery Schedule (vide CL31 Programme)																																																		
Delivery Item	Expected Deliveries																																																	
	Mean No. per day	Mean No. per hour	Peak No. per day	Peak No. per hour	Start Date	End Date	2024												2025												2026																			
							Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec														
Enabling Works (Haul rds and Compound Set Up)	10	1	25	2.5	01.07.2024	15.09.2024																																												
Piling Mat	10	1	25	2.5	01.03.2025	31.03.2025																																												
Piling	6	0.6	10	1	04.04.2025	15.05.2025																																												
Structural Concrete - Pile Cap & Abutment	6	0.6	30	3	16.05.2025	15.07.2025																																												
Offline Filling Works (1)	30	3	50	5	01.05.2025	31.07.2025																																												
Offline Sub-base (1)	10	1	25	2.5	01.08.2025	30.09.2025																																												
Offline Filling Works (2)	30	3	50	5	01.08.2025	30.09.2025																																												
Bridge Beam Delivery	2	0.2	5	0.5	01.08.2025	15.08.2025																																												
Crane Mat	11	1.1	50	5	16.08.2025	31.08.2025																																												
Offline Sub-base (2)	10	1	25	2.5	01.10.2025	31.10.2025																																												
Offline Road Pavements (1)	10	1	25	2.5	01.10.2025	15.11.2025																																												
Structural Concrete - Bridge Deck	1	0.1	30	3	16.10.2025	08.11.2025																																												
Offline Road Pavements (2a)	10	1	25	2.5	15.11.2025	30.11.2025																																												
Offline Road Pavements (2b)	10	1	25	2.5	01.03.2026	15.03.2026																																												
Bridge Backfill & Embankment Works	50	5	75	7.5	01.03.2026	15.05.2026																																												
Offline Sub-base (3)	10	1	25	2.5	16.05.2026	15.06.2026																																												
Offline Road Pavements (3)	10	1	25	2.5	16.06.2026	15.07.2026																																												
Miscellaneous	2	0.2	10	1	16.07.2026	31.07.2026																																												
Mean No. Deliveries per day per month							0	0	11	12	7	2	0	0	12	8	38	38	35	46.5	42	20.5	15.25	2	2	2	57	52	32	12	7																			
Mean No. Deliveries per hour per month							0	0	1.1	1.2	0.7	0.2	0	0	1.2	0.8	3.8	3.8	3.5	4.65	4.2	2.05	1.53	0.2	0.2	0.2	5.7	0.45	3.2	1.2	0.7																			

Delivery Item	Expected Deliveries																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
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Site Office Staff	60	6	60	6	01.07.2024	15.09.2024				5	5	5	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10

Explanatory Notes:

Mean No. of deliveries are calculated based on 20 no. working days per month and 10 no. working hours per day.

The UK average no. of working days per month is 21.7. Including half day Saturdays this becomes 23.7.

Using this figure would further reduce the mean number of deliveries per day.

Bank Holidays are also not considered.

This schedule of deliveries have been calculated as follows:

The duration of each activity / Delivery Item has been taken from the CL31 works programme and simplified to 4 working weeks per month, If works are scheduled to occur on any day within the working week then for the purposes of this schedule they are considered to occur for the whole week. This accounts for minor changes in programme and potential weather delays.

The required volumes of materials are also considered.

e.g. the the required volume of fill is approximately 28,000m3. The duration of filling works from the programme considered is 13 weeks (65 working days). This gives a delivery rate of 431m3 per day (28,000 divided by 65). A standard 20t tipper lorry carries on average 8.5m3 per load (accounting for the varying densities of fill classes). This then equates to 50.7no. deliveries per day (65 divided by 8.5). This has been rounded to 50no. to account for peak deliveries accommodating the 0.7. The peak delivery rate of 75no. is based on the estimated maximum volume that can be handled and emplaced within the confines of the works given the requirements of the specification.

This calculation has been repeated for other works including concrete works (6m3 per concrete wagon) and surfacing works(10m3 per asphalt wagon) also considering the maximum volumes that can be safely handled and placed.

The Mean No. of Deliveries per day & hour per month has been calculated as follows:

The mean number of deliveries per day for each Deliver Item is multiplied by the number of days in that month where deliveries are expected (1 month = 20 days, 3 weeks = 15 days, etc.) to give the total number of deliveries of each Delivery Item per month. These are then added together to give the total number of deliveries per month. this total is then divided by 20 to give the mean number of deliveries per day and then divided by 10 to give the mean number of deliveries per hour.

e.g. October 2020 - Structural Concrete has a mean of 6no. deliveries per day for the whole month (20 days), this gives 120no. deliveries for the month. Offline Filling Works has 9no. deliveries per day for 2 weeks (10 days) giving 90no. deliveries for the month. Offline Sub-base has 10no. deliveries per day for 1 week (5 days) giving 50no. deliveries for the month. Miscellaneous deliveries has 2no. deliveries per day for the whole month (20 days) giving 40no. deliveries for the month. Adding these all together (120 + 90 + 50 + 40) equals 300no. deliveries for the month (20m days). Dividing this figure by twenty gives a mean of 15no deliveries per day. Dividing again by ten gives a mean of 1.5no. deliveries per hour.

These delivery rates are based on the assumptions as described above and best estimates based on Balfour Beatty's experience. These rates are indicative only and do not necessarily represent actual maxima and minima of deliveries per day throughout the works. There may be working days where there are no deliveries and others where the projected maximum is exceeded. Only bulk deliveries and significant deliveries have been considered. Balfour Beatty accepts no liability should these delivery rates not be met.

This schedule is likely to be subject to change without notice dependant on site access availability, subcontractor input, site progress and programme development.

The Mean No. of Construction Staff per day & hour per month has been calculated as follows:

The mean number of construction staff per day for each week is multiplied by the number of days in that month where works are expected (1 month = 20 days, 3 weeks = 15 days, etc.) to give the total number of construction staff of each per month. These are then added together to give the total number of construction staff per month. this total is then divided by 20 to give the mean number of deliveries per day and then divided by 10 to give the mean number of construction staff per hour. An allowance has been made for 25% reduction of construction staff vehicles coming into work in shared vehicles / mini buses or public transport

e.g. for Sept 2024 - the construction staff onsite is anticipated to be 5no Office Staff, 5no site workers and 2no visitors per day. This gives 240 man days per month. Therefore dividing 240 / 20no days per month gives a mean of 12no man days per day. Applying the 25% reduction for shared vehicles / public Transport gives 9 constrcution staff vehicles mean per day

Dividing again by ten gives a mean of 0.9no. Constrction Staff vehicles per hour.



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WOKINGHAM BOROUGH COUNCIL [Change Organisation \(/contracts\)](#)

Forward plan details Reference: JX01499435540-FP

Status: Raised

Works reference:

[JX01499435540 \(/works/JX01499435540?backToWorkRecord=true\)](#)

Works location:

FINCHAMPSTEAD ROAD, WOKINGHAM ([View on map](#)) ([\(/works/JX01499435540/forward-plans/JX01499435540-FP/location-map\)](#))

Works location

USRN

44700558

Road/street

FINCHAMPSTEAD ROAD

Area

Not provided

Town

WOKINGHAM

Primary notice authority

Submitting application to

[WOKINGHAM BOROUGH COUNCIL \(/organisations/0360\)](#)

Works area

Works area draw

Line

Designations

Designations impacted by works

Traffic Sensitive

- DESIGNATED AS SENSITIVE STREET 07:00 TO 19:00 WORKDAY (Working days only from 07:00 to 19:00)

Special Engineering Difficulty (SED)

- BROOK BRIDGE (OVER)
BROOK BRIDGE (OVER) (Everyday)

Structures (not designated Special Engineering Difficulty)

- BRIDGE IS 59M W OF ROUNDABOUT AT LANDEN COURT AND 131M NE OF TANGLEY DRIVE
BRIDGE (RAIL OVER ROAD) REFERENCED BY NETWORK RAIL AS - ELR GTW2 NO 19-1375 (Everyday)
- NORTH OF BRIDGE TO SOUTH OF BRIDGE FOR 10 METERS ON FINCHAMPSTEAD ROAD.
BRIDGE (RAIL OVER ROAD) REFERENCED BY NETWORK RAIL AS - ELR: RDG1 NO: 4/34 (Everyday)
- NORTH OF BRIDGE TO SOUTH OF BRIDGE FOR 10 METERS ON FINCHAMPSTEAD ROAD.
BRIDGE (RAIL OVER ROAD) REFERENCED BY NETWORK RAIL AS ELR RDG1 NO 4-34 (Everyday)
- BRIDGE IS 59M W OF ROUNDABOUT AT LANDEN COURT & 131M NE OF TANGLEY DRIVE
BRIDGE (RAIL OVER ROAD) REFERENCED BY NETWORK RAIL AS - ELR: GTW2 NO: 19/1375 (Everyday)

Pedestrian Crossings, Traffic Signals And Traffic Sensors

- SOUTH OF MOLLY MILLARS LANE JUNCTION
FOOT TRAFFIC (Everyday)

Transport Authority Critical Apparatus

- NORTH OF RUSSLEY GREEN
ATC LOCATION - NO 1 SITE 2 (Everyday)
- OPPOSITE CAREY ROAD BEFORE THE RAILWAY BRIDGE
ATC LOCATION NO 28 SITE 108 (Everyday)

Forward plan details

Location description

Finchampstead Road between Tangley Road and the BP Garage

Works type

Forward plan

Road type

Carriageway type 2 (2.5 to 10 MSA)

Proposed start date

01/09/2024

Proposed end date

31/12/2026

Primary contact

WOKINGHAM BOROUGH COUNCIL (</organisations/0360>)

Primary contact number

0118 974 6000

Workstream

SCAPE - SWDR

Works reference number

JX01499435540

Project reference number

Not provided

Traffic management type

Not provided

Description of works

Junction improvement works at 1. Finchampstead Road /Molly Millars Lane 2. Finchampstead Road
/Tesco roundabout

Additional details

Not provided

You can leave a comment on the [works record](/works/JX01499435540#comment_header) (/works/JX01499435540#comment_header).

[Progress forward plan](/works/JX01499435540/forward-plans/JX01499435540-FP/progress-forward-plan) (</works/JX01499435540/forward-plans/JX01499435540-FP/progress-forward-plan>)

[Change forward plan details](/works/JX01499435540/forward-plans/JX01499435540-FP/change) (</works/JX01499435540/forward-plans/JX01499435540-FP/change>)

[Cancel forward plan](/works/JX01499435540/forward-plans/JX01499435540-FP/cancel) (</works/JX01499435540/forward-plans/JX01499435540-FP/cancel>).

Search

Aug 7, 2024 - Jul 25, 2025

Multiple items near this location



Finchampstead Road

Sep 1, 2024 - Dec 31, 2026

JX01499435540-FP Forward planning

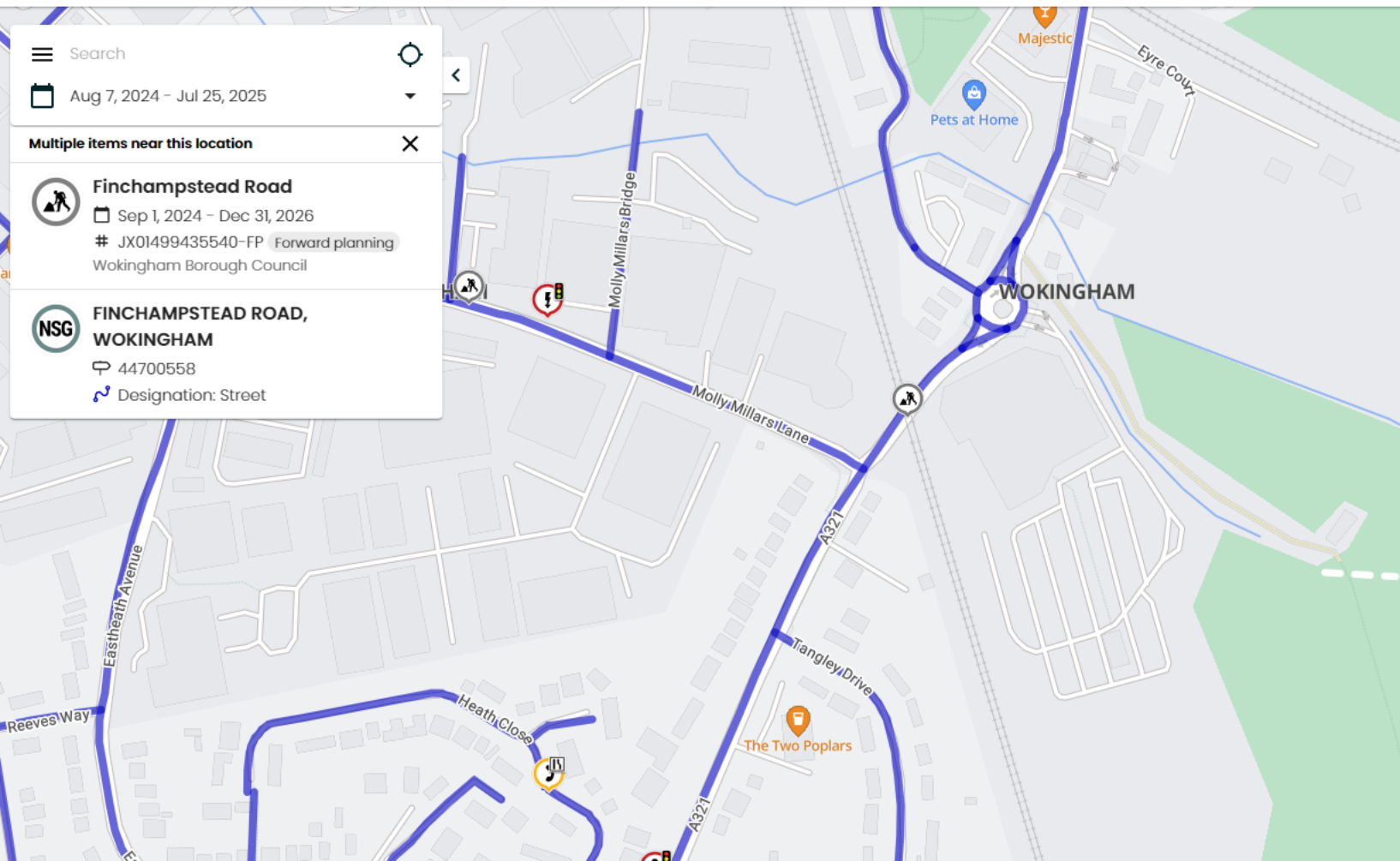
Wokingham Borough Council



FINCHAMPSTEAD ROAD, WOKINGHAM

44700558

Designation: Street





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WOKINGHAM BOROUGH COUNCIL [Change Organisation \(/contracts\)](#)

Forward plan details Reference: JX01458672718-FP

Status: Raised

Works reference:

[JX01458672718 \(/works/JX01458672718?backToWorkRecord=true\)](#)

Works location:

EASTHAMPSTEAD ROAD, WOKINGHAM, WOKINGHAM WITHOUT [\(View on map\) \(/works/JX01458672718/forward-plans/JX01458672718-FP/location-map\)](#)

Works location

USRN

44700478

Road/street

EASTHAMPSTEAD ROAD

Area

WOKINGHAM WITHOUT

Town

WOKINGHAM

Primary notice authority

Submitting application to

[WOKINGHAM BOROUGH COUNCIL \(/organisations/0360\)](#)

Works area

Works area draw

Line

Designations

Designations impacted by works

Traffic Sensitive

- CONGESTION (Working days only from 08:00 to 17:00)
- BUSY (Working days only from 16:00 to 18:30)
- WINTER MAINTENANCE - SALTING - OCT TO APRIL (Special Arrangements⁶³)

Special Engineering Difficulty (SED)

- HAM CULVERT
HAM CULVERT (Everyday)

Level Crossing Safety Zone

- 200M S OF LC & 200M N OF LC (INCL JUNC WITH WATERLOO RD 53M & SOUTHLANDS RD 171M)
LEVEL CROSSING-AUTOMATIC HALF BARRIER NAMED: STAR LANE (Everyday)
- 200M S OF LC & 200M N OF LC (INCL JUNC WITH WATERLOO RD 53M & SOUTHLANDS RD 171M)
LEVEL CROSSING-AUTOMATIC HALF BARRIER NAMED: STAR LANE (Everyday)

Transport Authority Critical Apparatus

- SOUTH OF LEVEL CROSSING
ATC LOCATION NO 30 SITE 112 (Everyday)

Forward plan details

Location description

Easthampstead Road from the level crossing to just south of the junction with Heathlands Road.

Works type

Forward plan

Road type

Carriageway type 3 (0.5 to 2.5 MSA)

Proposed start date

01/09/2024

Proposed end date

31/12/2026

Primary contact

WOKINGHAM BOROUGH COUNCIL (</organisations/0360>)

Primary contact number

0118 974 6000

Workstream

SCAPE - SWDR

Works reference number

JX01458672718

Project reference number

SWDR

Traffic management type

Not provided

Description of works

Construction of the South Wokingham Distributor Road including a new junction with Easthampstead Road and a new link road from the SWDR to the Heathlands Rd / Easthampstead Road junction.

Planning Application ref: 192928

Additional details

Not provided

You can leave a comment on the [works record \(/works/JX01458672718#comment_header\)](/works/JX01458672718#comment_header).

[Progress forward plan \(/works/JX01458672718/forward-plans/JX01458672718-FP/progress-forward-plan\)](/works/JX01458672718/forward-plans/JX01458672718-FP/progress-forward-plan)

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Search

Aug 7, 2024 - Jul 25, 2025

Forward planning work zones



Easthampstead Road

Sep 1, 2024 - Dec 31, 2026

JX01458672718-FP Forward planning

Wokingham Borough Council

Works Planning

LAYER VISIBILITY

Additional roadwork information

INFORMATION FOR ROAD USERS



Location

Easthampstead Road



Traffic management

No carriageway incursion



Date

Sep 1, 2024 - Dec 31, 2026

WORK DESCRIPTIONS



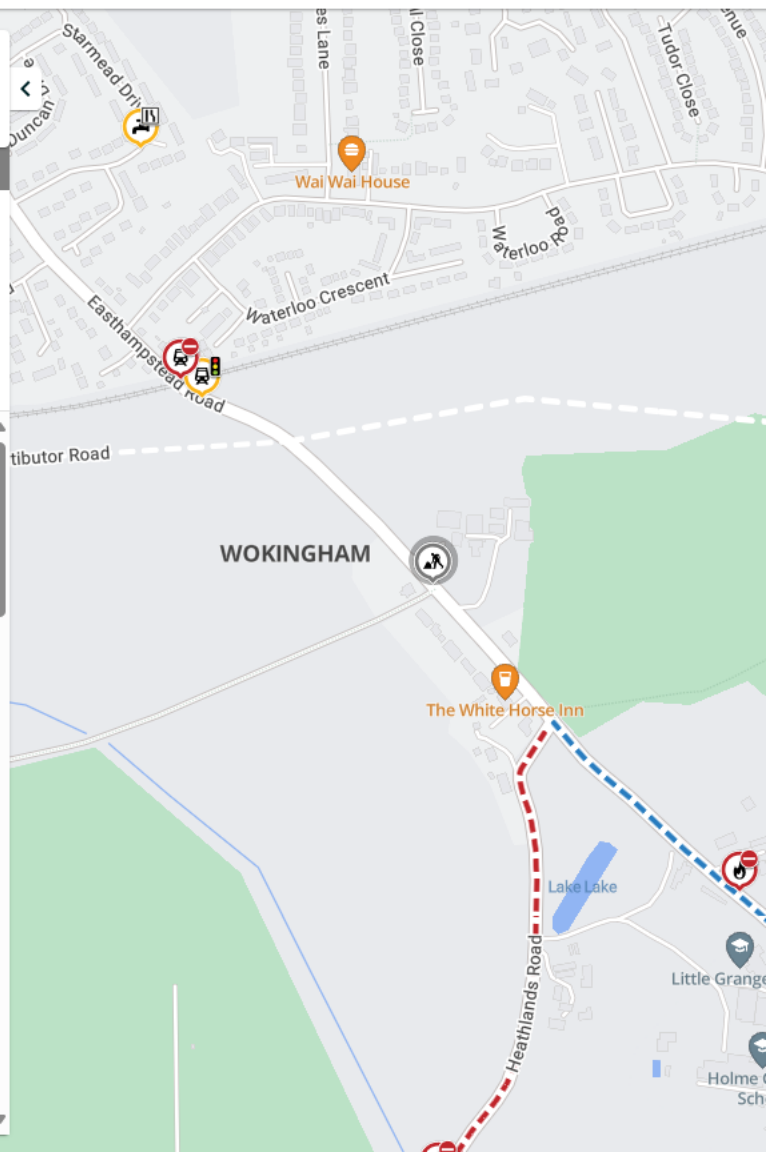
Description

Construction of the South Wokingham Distributor Road including a new junction with Easthampstead Road and a new link road from the SWDR to the Heathlands Rd / Easthampstead Road junction. Planning Application ref: 192928



Location

Easthampstead Road from the level crossing





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WOKINGHAM BOROUGH COUNCIL [Change Organisation \(/contracts\)](#)

Forward plan details Reference: JX01489853864-FP

Status: Raised

Works reference:

[JX01489853864 \(/works/JX01489853864?backToWorkRecord=true\)](#)

Works location:

WILLIAM HEELAS WAY, WOKINGHAM ([View on map](#)) ([/works/JX01489853864/forward-plans/JX01489853864-FP/location-map](#))

Works location

USRN

44707001

Road/street

WILLIAM HEELAS WAY

Area

Not provided

Town

WOKINGHAM

Primary notice authority

Submitting application to

[WOKINGHAM BOROUGH COUNCIL \(/organisations/0360\)](#)

Works area

Works area draw
Line

Designations

Designations impacted by works
Traffic Sensitive

- NEW LINK ADJACENT TO SIGNALISED JUNCTION A329 LONDON RD/A329 LONDON RD/WILLIAM HEELAS WAY (Working days only from 16:00 to 18:30)
- NEW LINK ADJACENT TO SIGNALISED JUNCTION A329 LONDON RD/A329 LONDON RD/WILLIAM HEELAS WAY (Working days only from 07:00 to 09:30)
- SALTING ROUTE - OCTOBER - APRIL (Special Arrangements63)

Forward plan details

Location description

William Heelas Way from the junction with Waterloo Road towards Easthamsptead Road

Works type

Forward plan

Road type

Carriageway type 3 (0.5 to 2.5 MSA)

Proposed start date

01/09/2024

Proposed end date

31/12/2026

Primary contact

WOKINGHAM BOROUGH COUNCIL (/organisations/0360)

Primary contact number

0118 974 6000

Workstream

SCAPE - SWDR

Works reference number

JX01489853864

Project reference number

Not provided

Traffic management type

Not provided

Description of works

Construction of the SWDR from the Eastern Gateway works towards Finchampstead Road.

Additional details

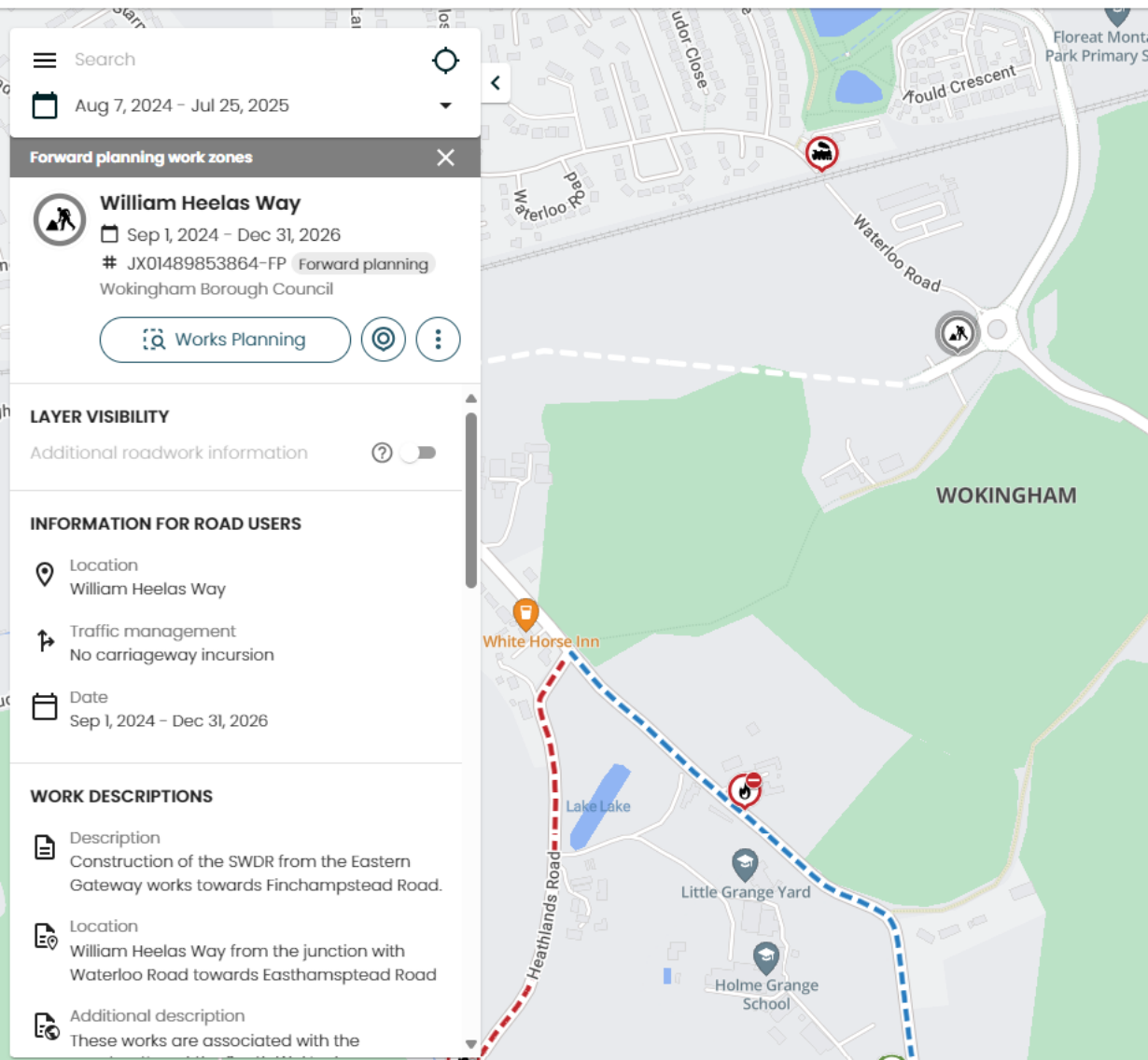
Not provided

You can leave a comment on the [works record \(/works/JX01489853864#comment_header\)](/works/JX01489853864#comment_header).

[Progress forward plan \(/works/JX01489853864/forward-plans/JX01489853864-FP/progress-forward-plan\)](/works/JX01489853864/forward-plans/JX01489853864-FP/progress-forward-plan)

[Change forward plan details \(/works/JX01489853864/forward-plans/JX01489853864-FP/change\)](/works/JX01489853864/forward-plans/JX01489853864-FP/change)

[Cancel forward plan \(/works/JX01489853864/forward-plans/JX01489853864-FP/cancel\)](/works/JX01489853864/forward-plans/JX01489853864-FP/cancel)



Search

Aug 7, 2024 - Jul 25, 2025

Forward planning work zones



William Heelas Way

Sep 1, 2024 - Dec 31, 2026

JX01489853864-FP Forward planning

Wokingham Borough Council

Works Planning

LAYER VISIBILITY

Additional roadwork information



INFORMATION FOR ROAD USERS



Location

William Heelas Way



Traffic management

No carriageway incursion



Date

Sep 1, 2024 - Dec 31, 2026

WORK DESCRIPTIONS



Description

Construction of the SWDR from the Eastern Gateway works towards Finchampstead Road.



Location

William Heelas Way from the junction with Waterloo Road towards Easthamsstead Road



Additional description

These works are associated with the