

Operational Standards

OS - 2.15 | Route Signage

Revision:

B

Section:

2.0 - Segregation & Access

Visual Aids

MIDA Civil Engineering Delivery Route Map – DWHSM Towcester

Site Address – Land off Burcote Road, Towcester, Nearest Postcode NN12 8TA (Site Entrance – What three words: INSPECTED.REELING.SIMPLE) Nearest Postcode NN12 8TA

1. TAKE THE A413 BUCKINGHAM / WHITTLEBURY TURN OFF THE A43 AND FOLLOW THE SIGNS FOR WOOD BURCOTE
2. NO LEFT TURN OUT OF SITE



Site Rules for Delivery drivers

1. The Maximum speed limit is **10 MPH**. Please stick to the limit.
2. On arrival report to the site office and report to the site manager.
3. Do not drive on the verges.
4. No reversing without a banksman present. If you need to, ask somebody for assistance we will be happy to help.
5. If you have to leave your cab for any reason you must wear PPE including: Hi Vis vest, hard hat and Steel toe capped Safety Boots with mid-sole.
6. When accessing the rear of your vehicles some form of edge protection must be in place.
7. Beware of plant movements on site, Excavators, Dumpers and Telehandlers have blind spots and may not be aware of your Presence. Beep your horn and Get the Thumbs up before passing. 🙌
8. Do not block walkways or crossing points and always give way to pedestrians.
9. Do not wear headphones when on site.
10. Be cautious when moving around your vehicle as the ground may be uneven.
11. Do not use your phone whilst driving on site unless it is hands free.



Information

Objective	Application
● To highlight a route for delivery suppliers to use that is suitable for HGVs, clear to follow, reduces traffic disruption and does not put members of the public at risk.	● Sites where MIDA are acting as Principal Contractor and Subcontractor
Site Setup Instructions	Operational Instructions
● Traffic Route Map – A birds-eye map to be devised, that identifies the site location and the planned/agreed route to site. Traffic route map considerations: ○ Surrounding roads to site to be checked, taking into consideration, road width, private roads, housing estates, schools, towns, dual carriageways etc. ○ Proposed traffic route map to be tested, noting possible locations for route signage to be displayed i.e., lamp column numbers, signposts etc. ○ Publicise route map to suppliers and instruct them to follow this route for safe access ● Route Signage – To be ordered to site and installed around the surrounding area, at predetermined locations and direct deliveries towards the site	● Lamp post column numbers, or signpost numbers to be given to MIDA's Technical Coordinator to enquire about local authority permissions to use them for route signage