

Parking Not Bays	N
Parking Bays	N
Pedestrian Switch out	N
Junction Switch Out	N
Bus Stop	N
Zebra Crossing Bag Off	N
Disabled/Taxi/Loading Bay	N



SIGNS TO BE PLACE ON FENCING/BARRIER

we're making improvements

We expect to finish on

END DATE

Your ref: BB

08003189800

thameswater.co.uk/yourarea

Permit number

PERMIT

MORRISON Water Services

Thank you for your patience

While we work to keep your services at their best

We're making pipes smarter

With new technology to help detect leaks and low pressure earlier

Here until

We'll be back sooner if we can

We're fixing pipes

So we can always bring you world class tap water

OR

Thames Water

MORRISON Water Services

A part of MGroupServices

N

Site Agent:-	All Traffic Management will be in accordance with Safety at streetworks and roadworks Code of Practice 2013	Dual carriageways (lane closures) restricted to 40mph or less Minimum sitting distance of first sign in advance of lead in taper 300mtrs Minimum taper length calculated dependant on width of hazard at a rate of 1:25 with cone spacing of 3mtrs Single carriageway restricted to 30mph or less Minimum sitting distance of first sign in advance of lead in taper 20mtrs (lane closures) Minimum taper length calculated dependant on width of hazard at a rate of 1:13	All lead in tapers used with temp traffic lights / stop go boards / priority boards will be at 45 degrees from kerb line at 1.2 metre spacing Unmarked running lanes will be maintained at 3.5 metres. Unmarked walkways will be maintained at 1.5 metres or wider DO NOT SCALE FROM THIS DRAWING	DRAWN:- Chris Stevenson Christopher.stevenson@morrisonws.com REF: CS101224-12 SCALE: N/A Checked : John Davidson Re Check Date: Time:	SITE ADDRESS:- DM00562 Heyford Hill Roundabout OX4 4XR	Key Works Area/ Safety Zone Storage Area 1m Cones Sign Aspect Barrier/Fencing Traffic Signal Pedestrian Signal Cycle Lane Cycle Lane (carriageway) Parking Bays Bus Stop Bus Lane No Parking Cones Temporary Pedestrian Crossing
Morrison Supervisor						
WORK ORDER:						

