INSTALL AIRLOCK

Diversion

ROAD CLOSED

CCTV in operation

WALNUT TREE ROUNDABOUT

ROAD AHEAD CLOSED

End

ROAD AHEAD CLOSED

ROAD AHEAD CLOSED

ROAD AHEAD CLOSED

End

INNOVATIVE TAPER.

RISK ASSESS USE OF TAPER AND HALF CHAPTER.

POMANDER CRESCENT

JUNIPER GARDENS

CANDLEWICKS

BLUEBELL CROFT

TONGWELL STREET

Subway

Path

Drain

80.4m

El Sub Sta

Day Nursery

Cycle Way

N

Key

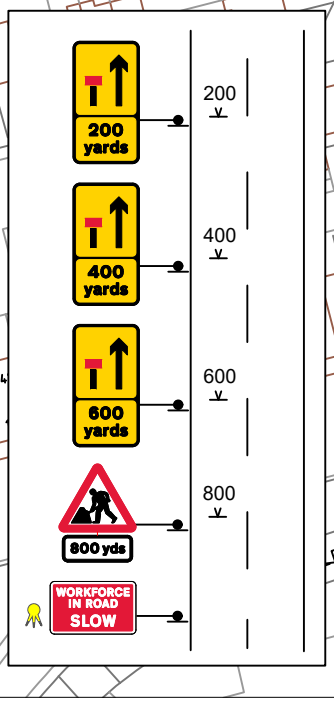
Sign

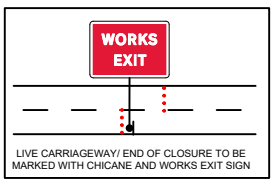
Traffic Cone

Works Area

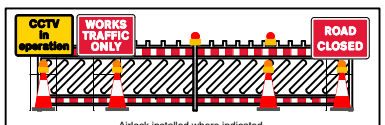
Safety Zone

Qty: 1 Ref: 7001.3 Workforce in road ahead	WORKFORCE IN ROAD SLOW
Qty: 1 Ref: 7010-FP-13-9 Nature of temporary hazard ahead - Road Closed	ROAD CLOSED
Qty: 3 Ref: 7010-FP-13-9 Nature of temporary hazard ahead - Road Ahead Closed	ROAD AHEAD CLOSED
Qty: 3 Ref: 7105 Lane closure barrier	
Qty: 1 Ref: 7202.1 Temporary lane availability	800 yards
Qty: 1 Ref: 7202.1 Temporary lane availability	400 yards
Qty: 1 Ref: 7202.1 Temporary lane availability	200 yards
Qty: 2 Ref: 7202.1 Temporary lane availability	
Qty: 1 Ref: 13-9-YAR Direction to hazard Right	
Qty: 1 Ref: 13.9 Schedule 13-9 : Temporary Information	CCTV in operation
Qty: 1 Ref: 2702 Start of temporary diversion route	Diversion
Qty: 1 Ref: 517 Road narrows on one side only ahead - left	
Qty: 1 Ref: 572 Distance ahead to hazard	800 yds
Qty: 1 Ref: 573 Direction to hazard right	
Qty: 6 Ref: 610 Keep right	
Qty: 1 Ref: 610 Keep left	
Qty: 2 Ref: 645 End panel	End
Qty: 6 Ref: 7001 Road works ahead	





LIVE CARRIAGEWAY/ END OF CLOSURE TO BE MARKED WITH CHICANE AND WORKS EXIT SIGN



Airlock installed where indicated.
2 sets of Nissen barrier must be installed.

AIRLOCKS TO BE INSTALLED WHERE REQUIRED TO RINGWAY SPEC.

NO PARKING CONES INSTALLED PM BEFORE START OF WORKS AS PER WALK TALK BUILDS.

CONES AND TAPE INSTALLED ALONG FOOTWAY WHERE REQUIRED AS PER RINGWAY SPEC.

Notes

1. All dimensions are in meters unless otherwise stated.
2. All TM to comply with TSM Chapter 8 and Safety at Street Works and Roadwork's act.
3. All road markings and signs to be comply to TSRGD 2016.
4. All minimum safety zones to be met at all times.
5. **TM drawings to be checked for suitability by foreman/ supervisor/ TSCO before installation. If no negative comments or refusal is received before installtion, it is deemed that the design is suitable.**
6. Contains Ordanance Survey data. Crown copyright and database 2019

Scale	Size	Surveyed	Date Drawn	Drawn	Client Checked	Client Approved
NTS	A3		04.03.2021	GSB		

Drawing Status	Draft For Discussion	For Issue	As Built

Rev No.	Rev Date	Purpose Of Revision	Drawn	Checked	Approved
1					
2					

RINGWAY

Client

Milton Keynes City Council

Project Name

Brinklow Roundabout Improvements

Site Address

SITE 01
BRINKLOW RBOUT

Drawing No.

SITE 01/INSERT 4

Rev No.