






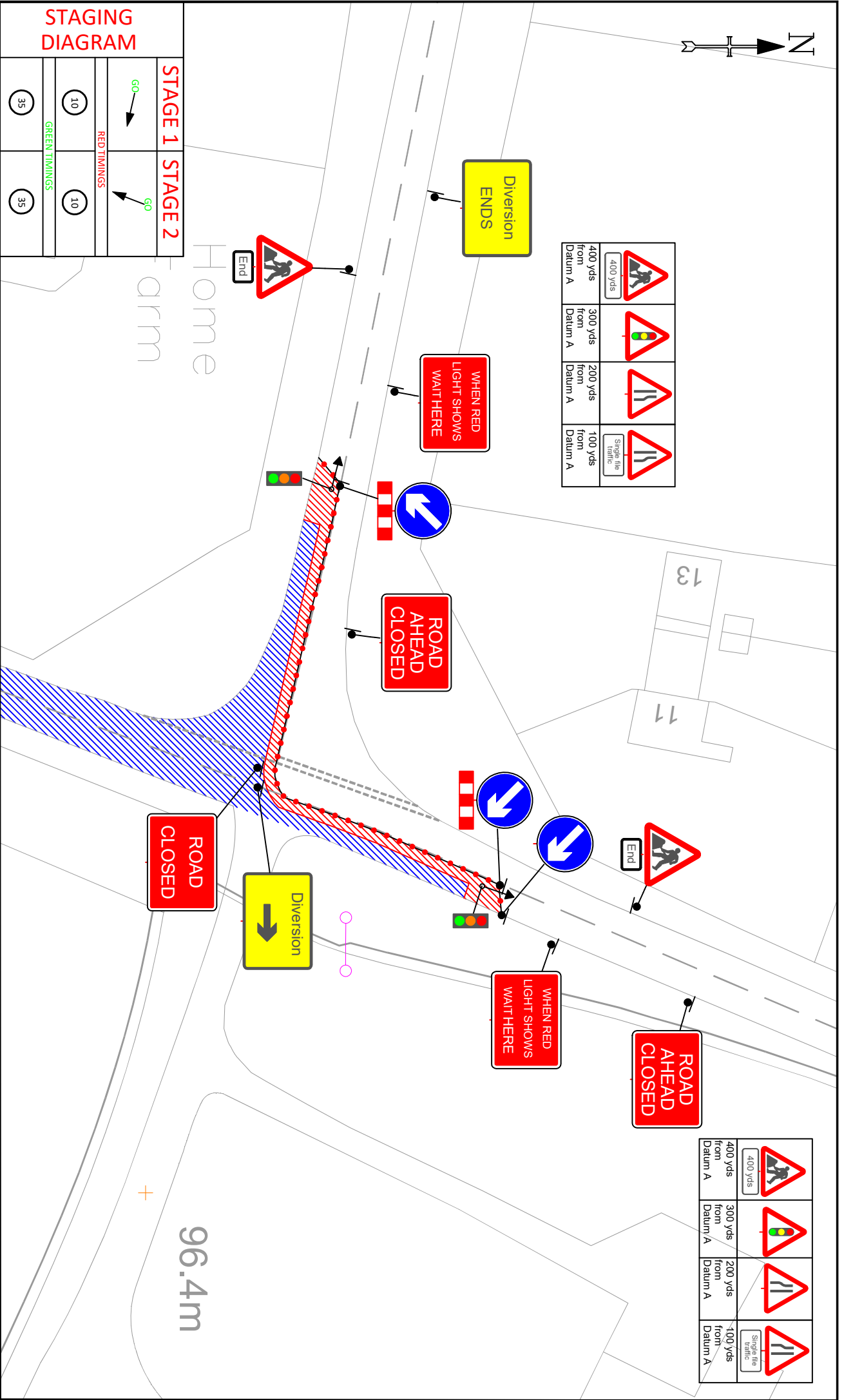






	400 yds from Datum A		300 yds from Datum A		200 yds from Datum A		100 yds from Datum A
400 yds		300 yds		200 yds		100 yds	

	400 yds from Datum A		300 yds from Datum A		200 yds from Datum A		100 yds from Datum A
400 yds		300 yds		200 yds		100 yds	



STAGING DIAGRAM

STAGE 1	STAGE 2
	
RED TIMINGS	
	
GREEN TIMINGS	
	

EWR Alliance
Connecting People

Safety Zone Dimensions
Permitted speed limit 60mph
Sideways safety zone 1.2m
Longways safety zone 60m
(Dimensions are minimal)

Drawing Office

DWG Number EWR2-2A-A4-0039
Revision 1
Drawn By PT
Survey By Cust
Checked By EL

Date Surveyed 17-02-20
Date Drawn 1 of 1
Phase Number 2 of 2
Customer

Area of Works

Safety Zones
Temp Traffic Signals
900mm/1200mm Road Signs on 'A' Frames
750mm Road Signs
750mm/1m Road Corners

Site Details Address

Compound A4
Main Street
OX27 9BA

Drawing Notes

1. This drawing is the property of EWR Alliance and is not to be used for any other project without the written consent of EWR Alliance.

2. It is the responsibility of the client to ensure that all dimensions and quantities are correct and that all necessary permissions and consents are obtained.

3. A site visit should be carried out before construction starts to verify the accuracy of the information provided in this drawing.

4. A site visit should be carried out before construction starts to verify the accuracy of the information provided in this drawing.

5. A site visit should be carried out before construction starts to verify the accuracy of the information provided in this drawing.

6. A site visit should be carried out before construction starts to verify the accuracy of the information provided in this drawing.

7. A site visit should be carried out before construction starts to verify the accuracy of the information provided in this drawing.

8. A site visit should be carried out before construction starts to verify the accuracy of the information provided in this drawing.

9. A site visit should be carried out before construction starts to verify the accuracy of the information provided in this drawing.

10. A site visit should be carried out before construction starts to verify the accuracy of the information provided in this drawing.

CRE Approval: Isth Approved By: DB
Approval Date: Checked By: EL