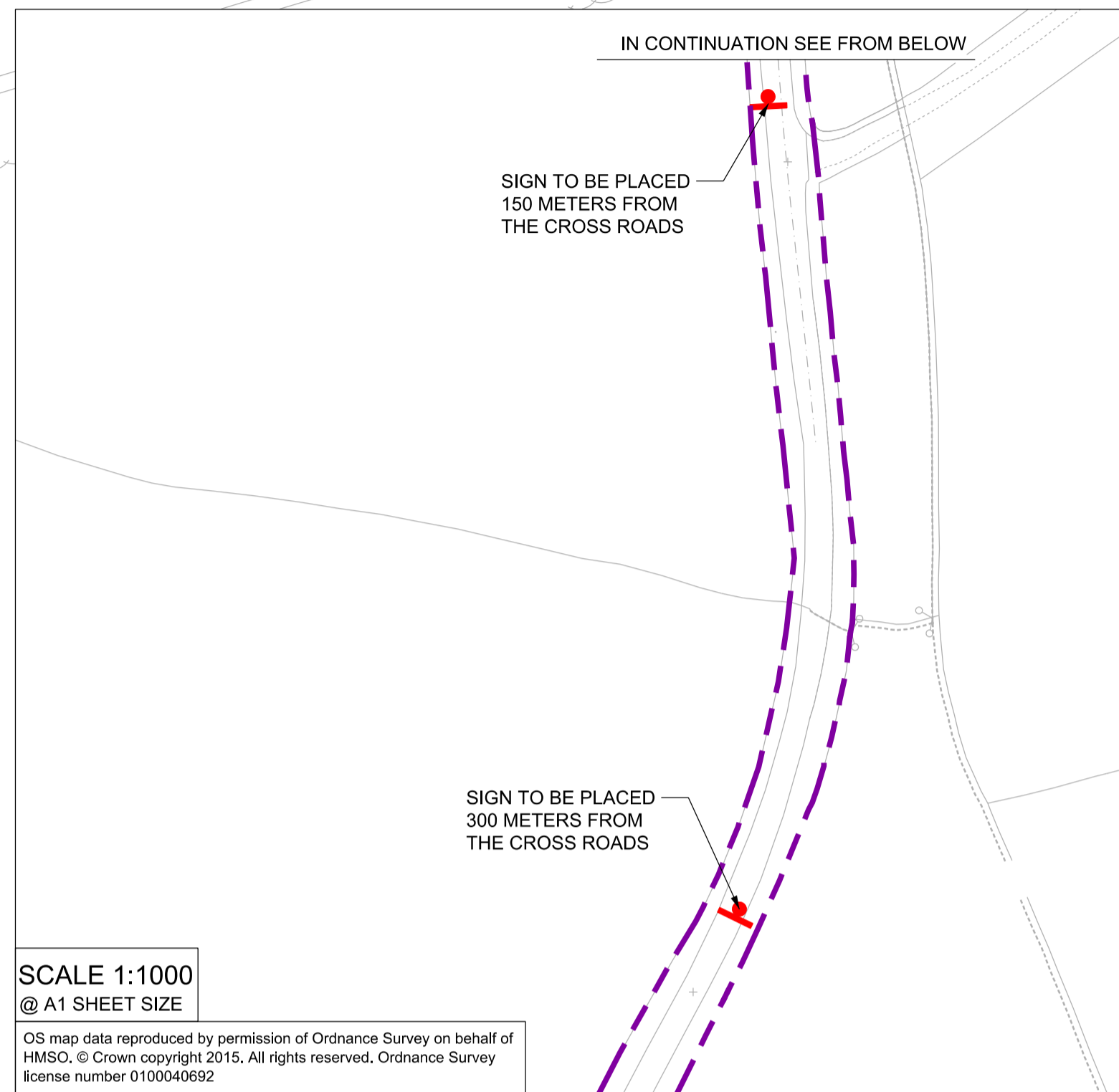


EWR2-HAZ-02344

EWR2-HAZ-02344

FOR CONTINUATION SEE RIGHT



SCALE 1:1000
@ A1 SHEET SIZE

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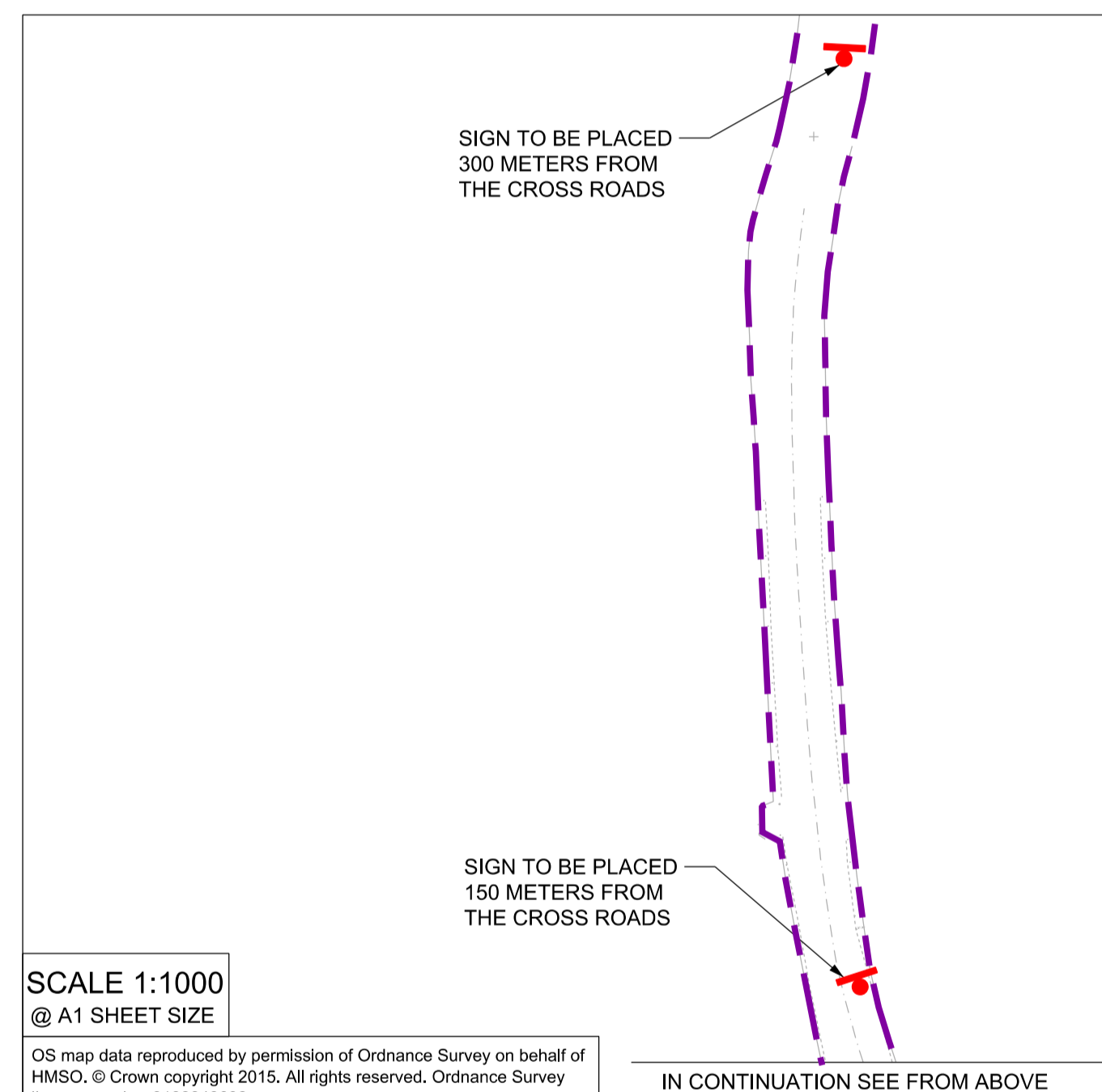
ACCESS TO COMPOUND A3

STATION ROAD

EWR2-HAZ-02343

EWR2-HAZ-02343

EWR2-HAZ-02344



SCALE 1:1000
@ A1 SHEET SIZE

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IN CONTINUATION SEE FROM ABOVE

KEY:

	HIGHWAY BOUNDARY		BULL NOSED KERB (FULL HEIGHT)
	EXISTING ROAD EDGE		PROPOSED DITCH
	PROPOSED ROAD EDGE		PROPOSED TRAFFIC SIGNALS
	PROPOSED WHITE ROAD MARKING		DOUBLE HEAD RAGA SECONDARY AHEAD SIGN
	PROPOSED YELLOW ROAD MARKING		PROPOSED TRAFFIC SIGN
	PROPOSED DRAINAGE CULVERT		RELOCATED TELEGRAPH POLE
	NEW PAVEMENT		RELOCATED TRAFFIC SIGN
	GRASS VERGE		
	PROPOSED EARTHWORKS		

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION
THE WORKS ARE TO BE UNDERTAKEN BY A COMPETENT DELIVERY TEAM, AND THEREFORE ONLY EXCEPTIONAL RISKS RELATING TO THE WORKS ASSOCIATED WITH THIS DRAWING ARE IDENTIFIED BELOW. FOR FURTHER DETAILS AND PROPOSED SAFETY MEASURES REFER "EWR PHASE 2 HAZARD LOG WORKING COPY" EB DOC. REF: 133735-NWR-RSA-SSD-000001.

ID	HAZARD DESCRIPTION
EWR2-HAZ-02343	OVERHEAD HIGH VOLTAGE CABLES AND OVERHEAD BT TELECOM CABLES
EWR2-HAZ-02344	PRESENCE OF BURIED SERVICES/ UTILITIES
	INDICATES PROJECT RISKS (EWR2-DRIS-)
	INDICATES H&S RISKS (EWR2-HAZ-)

- NETWORK RAIL (EAST WEST RAIL WESTERN SECTION PHASE 2)**
- NOTES:**
- THIS DRAWING IS NOT TO BE SCALED.
 - ALL DIMENSIONS ARE IN METRES (m) UNLESS SHOWN OTHERWISE.
 - THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE HIGHWAY DESIGN PACKAGE OF DRAWINGS AND DOCUMENTS.
 - WHEREVER REQUIRED, ROAD MARKINGS ARE TO BE LAID IN ACCORDANCE WITH 'THE TRAFFIC SIGN REGULATIONS AND GENERAL DIRECTIONS 2016' & 'TRAFFIC SIGNS MANUAL CHAPTER 5 (2003)'.
 - FOR DETAILS OF ROAD MARKINGS, REFER TO STANDARD CONSTRUCTION DETAIL TW5 ROAD MARKINGS FOR COMPOUND ACCESS DRAWING No. 133735_RW-EWR-XX-XX-DR-CH-000122.

Rev	Date	Description of Revisions	Desd	Chkd	Appr	Suitability
B01	14/01/20	WIP - DESIGN				
WIP - Design						S0



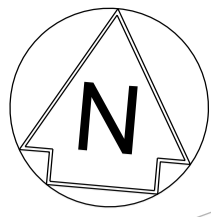
Project
East West Rail (Western Section) Phase 2

Drawing Title
ACCESS TO COMPOUND A3 GENERAL ARRANGEMENT

Designed	---	Signed	---	Date	---
Drawn	Ravikumar KN	Signed	R. KN	Date	26/03/19
Checked	---	Signed	---	Date	---
Approved	---	Signed	---	Date	---

Scale(s)	AS SHOWN	ELR - Project Chainage (Miles Yards)	OXD -
Design Package Risk Classification	Normal		Sheet 1 of 1
Alternative Reference			Revision B01
Drawing Number	133735_2A-EWR-OXD-CC_A3-DR-CH-002001		

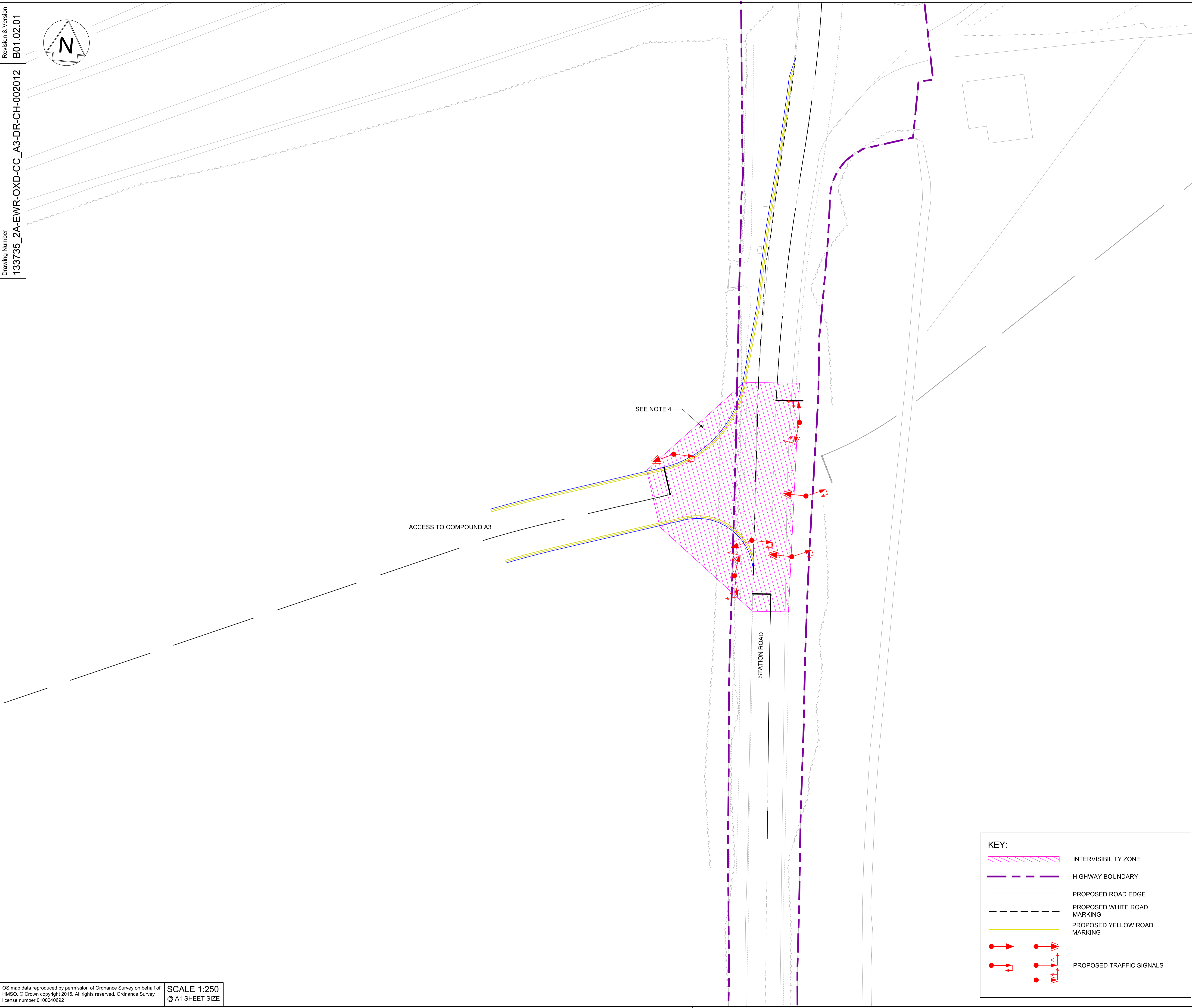
FOR CONTINUATION SEE LEFT



NETWORK RAIL (EAST WEST
 RAIL WESTERN SECTION PHASE 2)

NOTES:

1. THIS DRAWING IS NOT TO BE SCALED.
2. ALL DIMENSIONS ARE IN METRES (m) UNLESS SHOWN OTHERWISE.
3. WHEREVER REQUIRED, ROAD MARKINGS ARE TO BE LAID IN ACCORDANCE WITH THE TRAFFIC SIGN REGULATIONS AND GENERAL DIRECTIONS 2016 & TRAFFIC SIGNS MANUAL CHAPTER 5 (2003).
4. JUNCTION INTERVISIBILITY ZONE AS PER DMRB TD 50.



SEE NOTE 4

ACCESS TO COMPOUND A3

STATION ROAD

KEY:

	INTERVISIBILITY ZONE
	HIGHWAY BOUNDARY
	PROPOSED ROAD EDGE
	PROPOSED WHITE ROAD MARKING
	PROPOSED YELLOW ROAD MARKING
	PROPOSED TRAFFIC SIGNALS

Rev	Date	Description of Revisions	Desd	Chkd	Appr
B01	02/07/19	WIP - DESIGN	--	--	--
Status		WIP - Design			S0



Project
 East West Rail
 (Western Section)
 Phase 2

Drawing Title
 ACCESS TO COMPOUND A3
 INTERVISIBILITY ZONE

Designed	---	Signed	---	Date	---
Drawn	Ravikumar KN	Signed	R. KN	Date	15/04/19
Checked	---	Signed	---	Date	---
Approved	---	Signed	---	Date	---

Scale(s)
 1:250
 ELR - Project Chainage (Miles Yards)
 OXD -
 Design Package Risk Classification
 Normal
 Sheet
 1 of 1
 Alternative Reference
 Revision
 B01

Drawing Number
 133735_2A-EWR-OXD-CC_A3-DR-CH-002012