See Drawing HE551506-AMW-VUT-SW_GN_000_Z-DR-CU-0012

SSET cable removed but duct retained (SSET002).

See Inset 2

BT: Divert/reroute existing (BT004):
3 x high grade fibre cables
3 x copper distribution cables to new route, revover cables made redundant / out of use

BT: New JRF10 type chamber, safe position to be agreed

BT : 240m 4 x 90mm pvc duct

Inset 1

New JRF10 type chamber, safe position to be agreed

Rollestone Crossroads

Stonehenge

A303

Amesbury

Location plan (NTS)

1. THIS DRAWING WILL BE READ IN CONJUNCTION WITH ALL OTHER RELEVENT DOCUMENTATION.
2. DO NOT SCALE FROM THIS DRAWING, USE ONLY PRINTED DIMENSIONS.
3. ALL DIVERSIONARY WORKS SHOWN ARE BASED ON NRSWA C3 RETURNS AND ARE SUBJECT TO CHANGE AT NRSWA C4.

Key

- Proposed contours
- All existing utilities shown in grey
- Proposed boundary of the site
- General fencing exact type to be confirmed
- Proposed hedge

Diversions

- Utilities Affected by Infill
- Esso Petroleum
- 300mm Protection Slab
- Wessex Water - Foul Sewer
- Wessex Water - Rising Main
- Wessex Water - Water Main
- Wessex Water - Water Main Temporary Diversion
- Wessex Water - Proposed Anchor Block
- Wessex Water - New SV
- Wiltshire Council Street Lighting
- BT Openreach - Overhead
- BT Openreach - Underground
- BT Openreach - Pole
- BT Openreach - Joint Box
- BT Openreach - Manhole
- Southern Gas Networks
- SSE Extra High Voltage - Overhead
- SSE Extra High Voltage - Underground
- SSE High Voltage - Overhead
- SSE High Voltage - Underground
- SSE High Voltage
- SSE Low Voltage - Overhead
- SSE Low Voltage - Underground
- SSE Low Voltage
- SSE Telecom - Underground
- Traffic Lights Cable
- Instalcom (shared) Ducts containing:
- Instalcom Cable
- Virgin Media Cable
- Sky Cable
- Instalcom Temporary Diversion

SSE Tower DD51

SSE Tower DD51A

SSET cable removed but duct retained (SSET001).

Inset 2
Scale 1:2500

See Main Drawing

Proposed Wessex water anchor block

Diversion of existing of BT openreach (BT003) to avoid proposed bridge piers
Divert/reroute existing:
2 x high-grade copper cables
5 x high-grade fibre cables
3 x copper main cables
Recover:
6 x high-grade copper cables

Diversion of existing water main (WW004) to avoid proposed bridge piers. New 125 PE100 SDR17

Demolish BT manhole after completion of all BT changes

SSET cable removed but duct retained (SSET001).

Diversion of existing foul sewer rising main to avoid proposed bridge pier (WW005)

Lighting and signal cabinets to be relocated/ replaced or removed as per Contractors design

COUNTESS ROUNDABOUT

BT: New JRF10 type chamber, safe position to be agreed

Lighting and signal cabinets to be relocated/ replaced or removed as per Contractors design

Diversion of existing BT (BT004) to within footway to new bridge

BT : 4 x 90mm PVC duct

Diversion of Instalcom ducting and cables containing Virgin Media (VM004) Instalcom (INS004) and Sky (SKY004). Extent is dependant upon alignment change of slip road

Proposed Wessex water anchor block

Diversion of instalcom Duct containing Virgin Media (VM003), instalcom(INS003) and sky (SKY003). Extent is dependant upon alignment change of slip road

Diversion of BT openreach (BT002) provide 2 x 90mm PVC ducts and associate chambers alongside realigned carriageway. Divert/change over/recover:
1 x high grade fibre cable as appropriate

Diversion of existing gas main to avoid proposed bridge piers (SGN001). Replace 185mm PE LP and 50m of 150mm ST LP with 225m of 180mm PE LP

Inset 1
Scale 1:500

For Tender, 6 April 2020	RD / IM	07/06/21	P01
Rising Main diversion updated	RD / IM	07/06/21	P02
Revision Details	By / Check	Date	Suffix

Purpose of issue

FOR TENDER

Client

highways england

Project Title

A303
Amesbury to Berwick Down

Drawing Title

PROPOSED STATUTORY UNDERTAKERS UTILITIES MAIN WORKS
SHEET 6 OF 6

Designed	Drawn	Checked	Approved	Date
RD	RD	SJ	IM	07/06/21

Internal Project No.	Suitability
60541439	D2
Scale @ A1	Zone
1:2500	Scheme Wide

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Highways England Project Office
Temple Quay House
2 The Square, Temple Quay
Bristol, BS1 6HA

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Drawing Number				Rev
Highways England PIN	Originator	Volume		
HE551506	AMW	VUT		P02
SW_GN_000_Z		DR	CU 0013	
Location		Type	Role Number	

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Plot Time : 10:00
Plot Date : 07 April 2021 14:57:46
Plot Name : P:\AMWORKING\AECOM_EU\DAV\177440\D03714\52\HE551506-AMW-VUT-SW_GN_000_Z-DR-CU-0013