

1. A PROJECT INFORMATION

MUS Job Number	BT Estimate Number	Survey Requested By	Date of Request
245621	IBF880CW	Graham Stewart	08/04/2013
Exchange	PCP Number	PCP National Grid Reference (Easting; Northing)	
HOYLAND	19	434622	400896
PCP Location			
Address			Postcode
Outside 211 Sheffield Road, Birdwell, South Yorkshire			S70 5TJ
Over 50m for BT			

1. B CONTACT DETAILS

Company / Authority	Role	Name	Position	Contact Details
British Telecom	Client	Graham Stewart	Planner	02076 455 811
CAT Surveys Group Ltd	Surveying Contractor	Catherine Brewster	Info Editor	01277 358 006
CAT Surveys Group Ltd	Surveying Contractor	Kyle Olajorin	Photo & OS design	01277 358 004
Barnsley Metropolitan Borough Council	Local Planning Authority	To be confirmed by HA	Highways Inspector	To be confirmed by HA
Barnsley Metropolitan Borough Council	Highways Authority	To be confirmed by HA	Highways Manager	To be confirmed by HA
Morrison Utility Services	Principal Contractor	Hugh Davis / Mick Campbell / Paul Ashton	Mid Y'shire / Sheffield & Lincs Agents	HD 07736 800 098 / MC 07775 820 233 / PA 07889 177 059
Morrison Utility Services	Principal Contractor	Stuart Mclean	Mid Y'shire / Sheffield & Lincs LA Liaison	07738 502 887
Morrison Utility Services	Principal Contractor	Martin O'Hara	Safety Manager	07921 308 552
Morrison Utility Services	Principal Contractor	Nicola Meekings	Noticing	02082 694 015

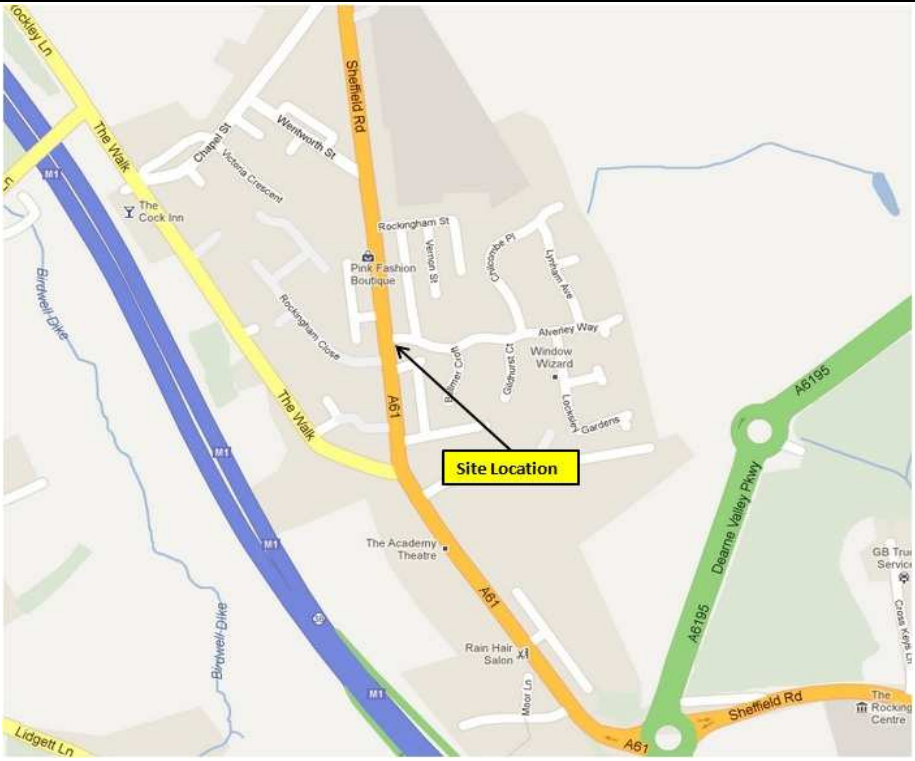
1.C QUALITY CONTROL (QC)

NOTE: The DSLAM Survey Pack must go through QC before submission.

Company	Role	Name	Position	Signature
This information pack has been prepared by CAT Surveys Limited with all reasonable skill, care and diligence. We assume no responsibility or liability arising in respect of any third party material.				
CAT Surveys Group Ltd	Surveying Contractor	Joe Jeffs	Site Technician	07789 110 769
CAT Surveys Group Ltd	Surveying Contractor	Dean Zetter	Coordinator (QC)	01277 358 006
Morrison Utility Services have reviewed the contents and the H&S requirements have been communicated and understood. Any deviations from the instructions in the job-pack will be assessed for risk and communicated back to Head Office for future improvements.				
Morrison Utility Services	Principal Contractor		Planner	

2. LOCATION AND PROPOSED DSLAM INFORMATION

2.A LOCATION INFORMATION

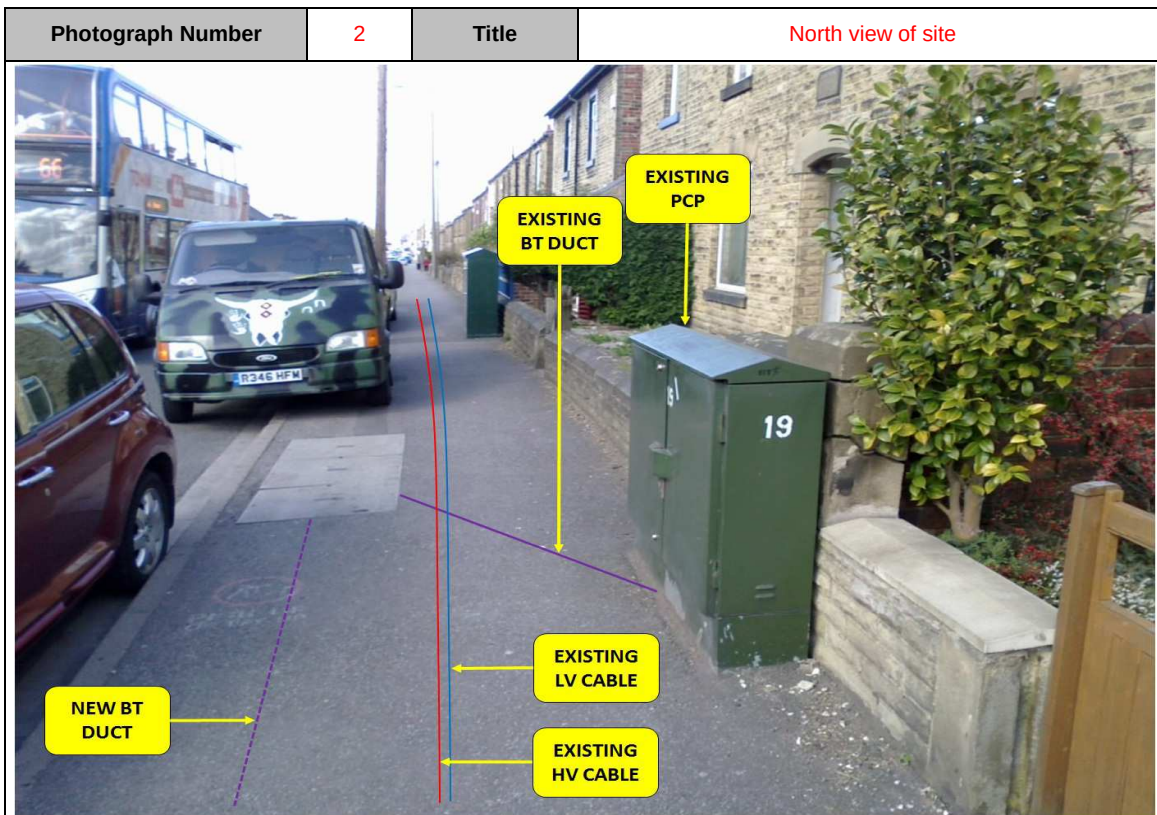
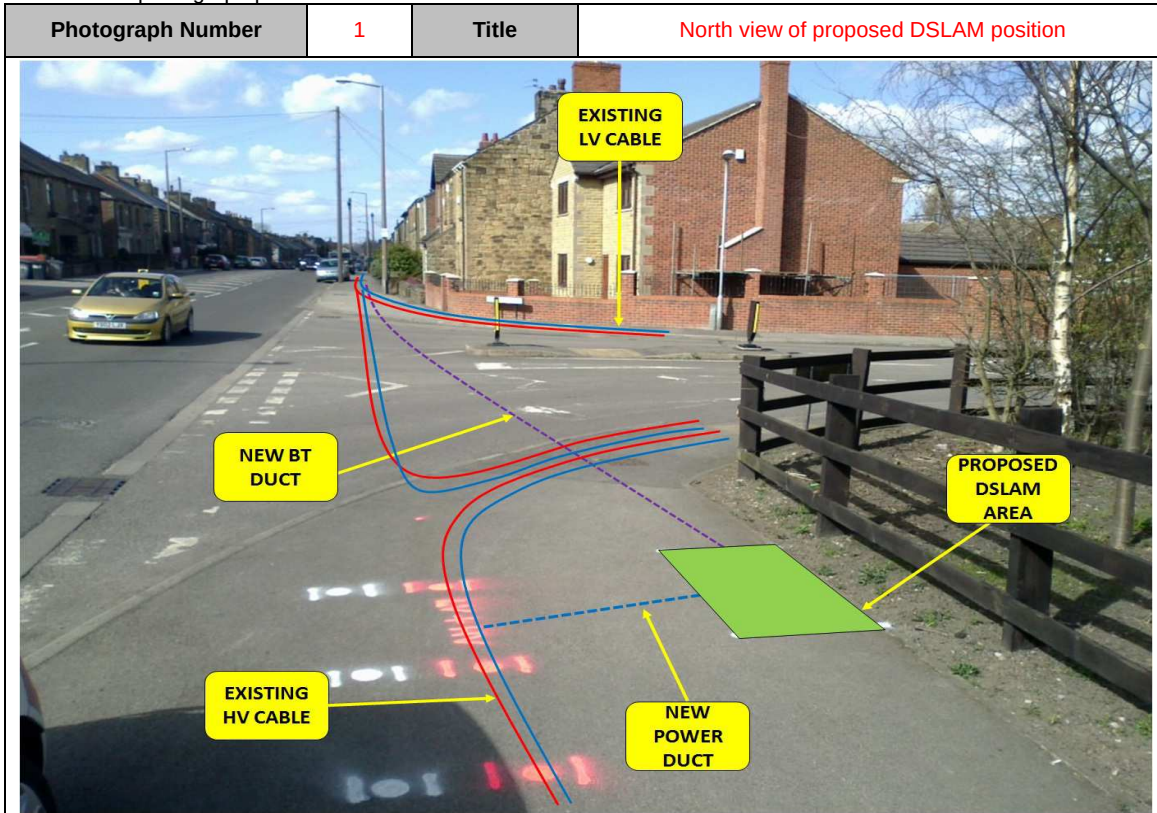
DSLAM Area Location	Conservation Area (Yes or No)	Traffic Sensitive (Yes or No)	National Grid Reference	
			Easting	Northing
Alverley Way, junction Sheffield Road, Birdwell, South Yorkshire S70 5TN	No	Yes	434632	400826
Reason for DSLAM Area Location				
The DSLAM is positioned on Sheffield Road, in front of green opposite Rockingham Close. LV cable is present but requires road crossing and very long trench back for BT (75m). Positioned here mainly due to sight line issues from houses with low walls and utility congestion. <u>Trial hole required for PE Gas.</u>				
Street Map				
				

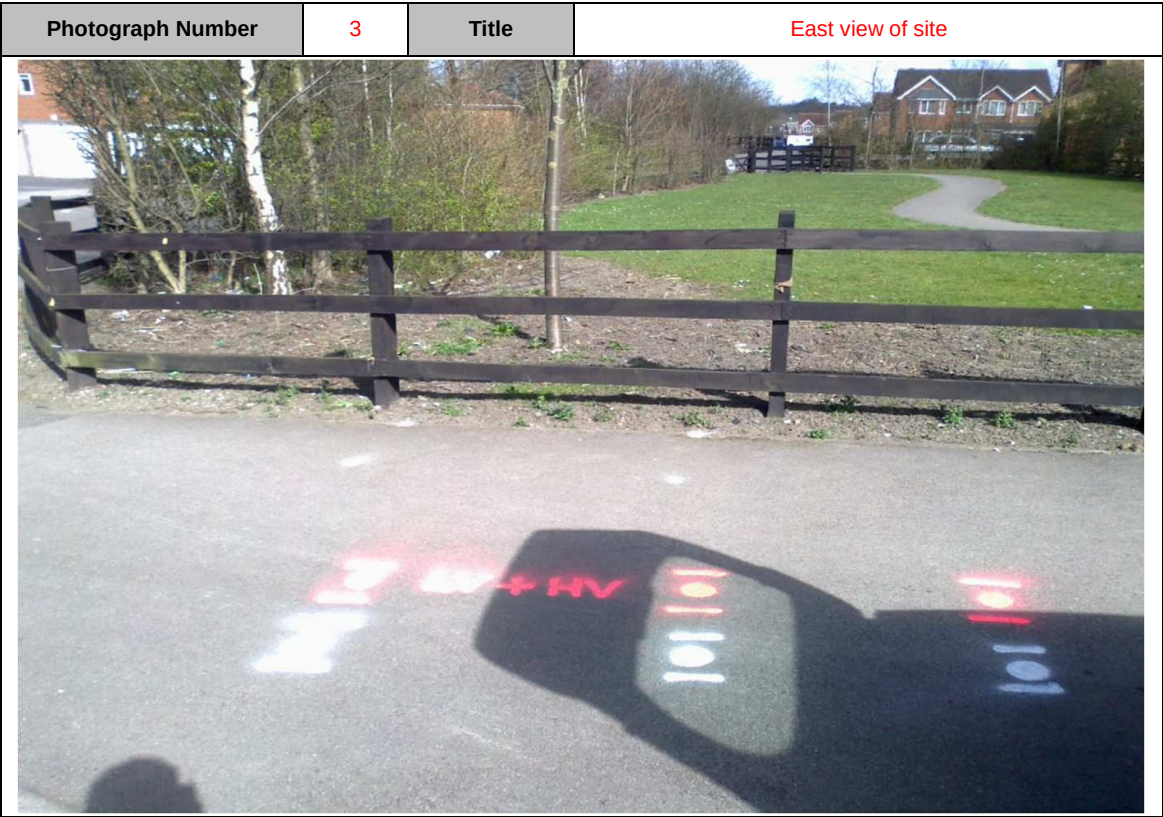
2.B PROPOSED DSLAM TYPE AND MAIN MEASUREMENTS

ECI 128/256 	Cabinet	Dimensions (mm)
	Width	750
	Depth	374
	Height (Including Root)	1128 (1408)
	Concrete Plinth	Dimensions (mm)
	Width	950
	Depth	574
	Depth Below Ground	250+(25 sand+100 compacted Type1)

3 SITE PHOTOGRAPHS SHOWING THE PROPOSED DSLAM AREA

Please show photograph positions on site sketch.

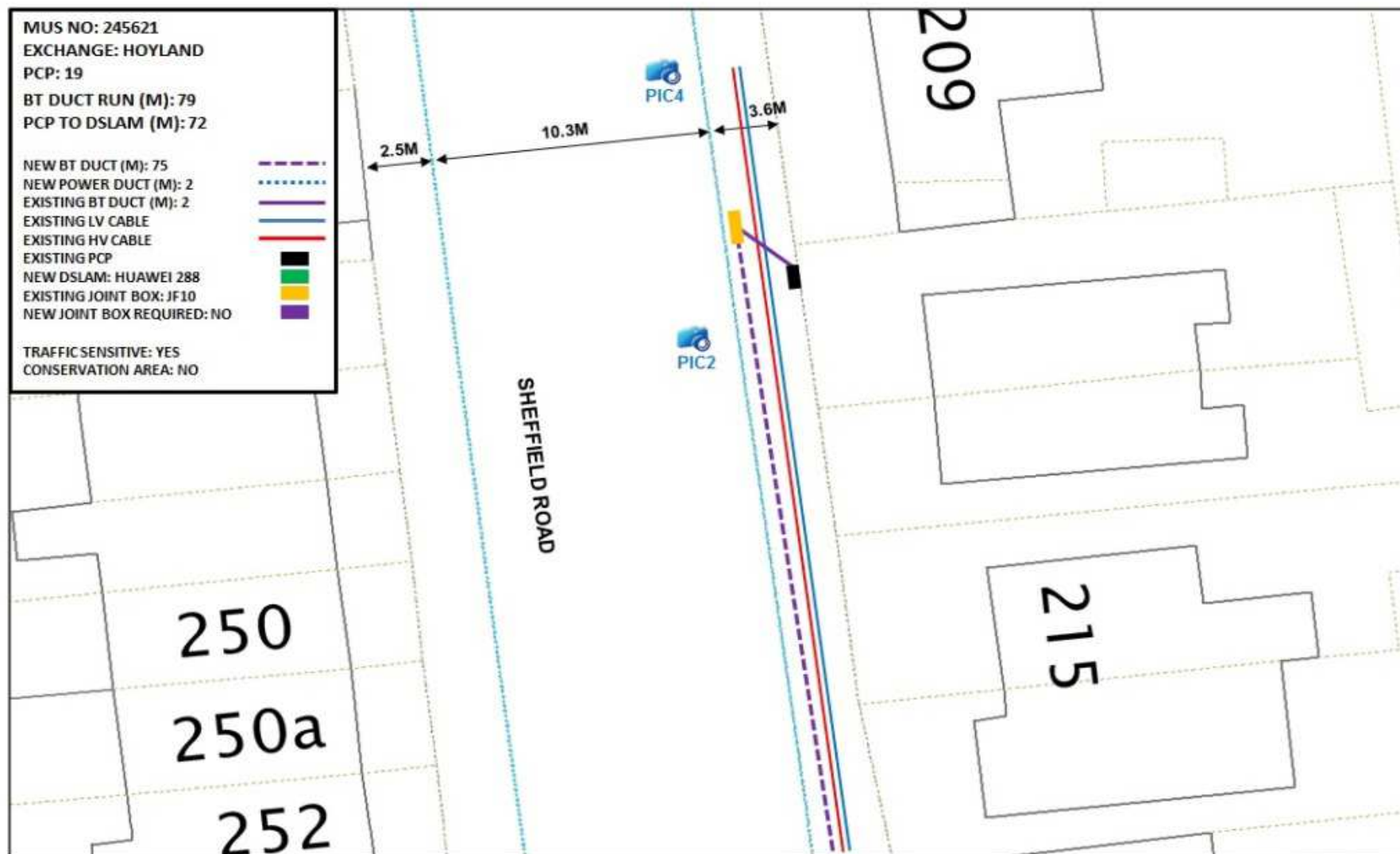




MUS NO: 245621
 EXCHANGE: HOYLAND
 PCP: 19
 BT DUCT RUN (M): 79
 PCP TO DSLAM (M): 72

NEW BT DUCT (M): 75
 NEW POWER DUCT (M): 2
 EXISTING BT DUCT (M): 2
 EXISTING LV CABLE
 EXISTING HV CABLE
 EXISTING PCP
 NEW DSLAM: HUAWEI 288
 EXISTING JOINT BOX: JF10
 NEW JOINT BOX REQUIRED: NO

TRAFFIC SENSITIVE: YES
 CONSERVATION AREA: NO



Reproduced by permission of Ordnance Survey on behalf of HMSO. © Crown copyright and database right 2013. All rights reserved. Ordnance Survey Licence number: 100028040

Openreach is a registered trademark of Openreach Limited. All rights reserved. Openreach Limited. 2013. All rights reserved. Openreach Limited. 2013. All rights reserved.

IMPORTANT WARNING:
 Information regarding the location of BT apparatus is given for your assistance and is intended for general guidance only. We guarantee its accuracy. It should not be relied upon in the event of excavations or other works being made near to BT apparatus, which may exist at various depths and may deviate from the marked route.

SITE ADDRESS:
 OPP 225 Sheffield Road (A61), Barnsley, South Yorkshire,
 S70 5TS



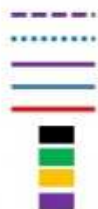
HOYLAND PCP19 - SCALE 1: 200

openreach
 BT

MUS NO: 245621
EXCHANGE: HOYLAND
PCP: 19
BT DUCT RUN (M): 79
PCP TO DSLAM (M): 72

NEW BT DUCT (M): 75
NEW POWER DUCT (M): 2
EXISTING BT DUCT (M): 2
EXISTING LV CABLE
EXISTING HV CABLE
EXISTING PCP
NEW DSLAM: HUAWEI 288
EXISTING JOINT BOX: JF10
NEW JOINT BOX REQUIRED: NO

TRAFFIC SENSITIVE: YES
CONSERVATION AREA: NO



Reproduced by permission of Ordnance Survey on behalf of HMSO. © Crown copyright and database right 2013. All rights reserved. Ordnance Survey Licence number: 100029040

Reproduced by permission of Ordnance Survey on behalf of HMSO. © Crown copyright and database right 2013. All rights reserved. Ordnance Survey Licence number: 100029040

IMPORTANT WARNING:
Information regarding the location of BT apparatus is given for your assistance and is intended for general guidance only. No guarantee is given of its accuracy. It should not be relied upon in the event of excavations or other works being made near to BT apparatus, which may exist at various depths and may deviate from the marked route.

SITE ADDRESS:
OPP 225 Sheffield Road (A61), Barnsley, South Yorkshire,
S70 5TS



HOYLAND PCP19 - SCALE 1: 200

openreach
BT

MUS NO: 245621
EXCHANGE: HOYLAND
PCP: 19



PCP: 19

BT DUCT RUN (M): 79
PCP TO DSLAM (M): 72

NEW BT DUCT (M): 75
NEW POWER DUCT (M): 2
EXISTING BT DUCT (M): 2
EXISTING LV CABLE
EXISTING HV CABLE
EXISTING PCP
NEW DSLAM: HUAWEI 288
EXISTING JOINT BOX: JF10
NEW JOINT BOX REQUIRED: NO

TRAFFIC SENSITIVE: YES
CONSERVATION AREA: NO



266

PIC3

PIC1

1.7M

10.3M

AVERLEY WAY

1.8M

Reproduced by permission of Ordnance Survey on behalf of HMSO. © Crown copyright and database right 2013. All rights reserved. Ordnance Survey Licence number: 100028040

Information reproduced by permission of Ordnance Survey on behalf of HMSO. © Crown copyright and database right 2013. All rights reserved. Ordnance Survey Licence number: 100028040

IMPORTANT WARNING:
Information regarding the location of BT apparatus is given for your assistance and is intended for general guidance only. We guarantee its general accuracy, but it should not be relied upon in the event of excavations or other works being made near to BT apparatus, which may exist at various depths and may deviate from the marked route.

SITE ADDRESS:
OPP 225 Sheffield Road (A61), Barnsley, South Yorkshire,
S70 5TS



HOYLAND PCP19 - SCALE 1: 200

openreach
BT