

1.6 INCOMING SUPPLIES – EMERGENCY CONTACTS / PLANS OF SERVICES TO SITE

1.6.1 Emergency Contact Details

Service	Company	Contact telephone number
ELECTRICITY SUPPLY	ESPE	0800 111 999
GAS SUPPLY	Northern Gas Networks	0800 111 999
DATA CABLING	N/A	N/A
WATER SUPPLY	Yorkshire Water	0800 573 553

Useful Information in Case of an Emergency

What to do if your electricity goes off

Firstly it is important that you check if it is just your electricity that is off or if other people are affected too. If the problem is affecting other people then you can call the Emergency Help Line number for the distribution company where you live. They will advise you on how long it will take to restore supply to your home or business.

Your local electricity distribution company is responsible for the power supply in your area. They are responsible for the wires and cables that connect your home or business to the National Grid. The event of a power cut that affects other houses or business in your area; you should contact your local distribution company.

If yours is the only home or business that is off supply, check your trip switch. If your trip switch is in the off position switch it back on. If it switches off again, one of your electrical appliances may be faulty. To find out if this is the case, switch off all your appliances, set the trip switch to the on position and switch on your appliances one by one. If the trip switch goes off again then you have found the faulty appliance.

Gas

If you smell gas or are worried about gas safety, call the National Gas Emergency Number IMMEDIATELY on 0800 111 999.

- DON'T smoke
- DON'T use naked flames
- DON'T turn electric switches on or off
- DO turn off the gas supply at the meter
- DO open doors and windows

SECTION 1.6: INCOMING SUPPLIES - PLANS OF SERVICES TO SITE

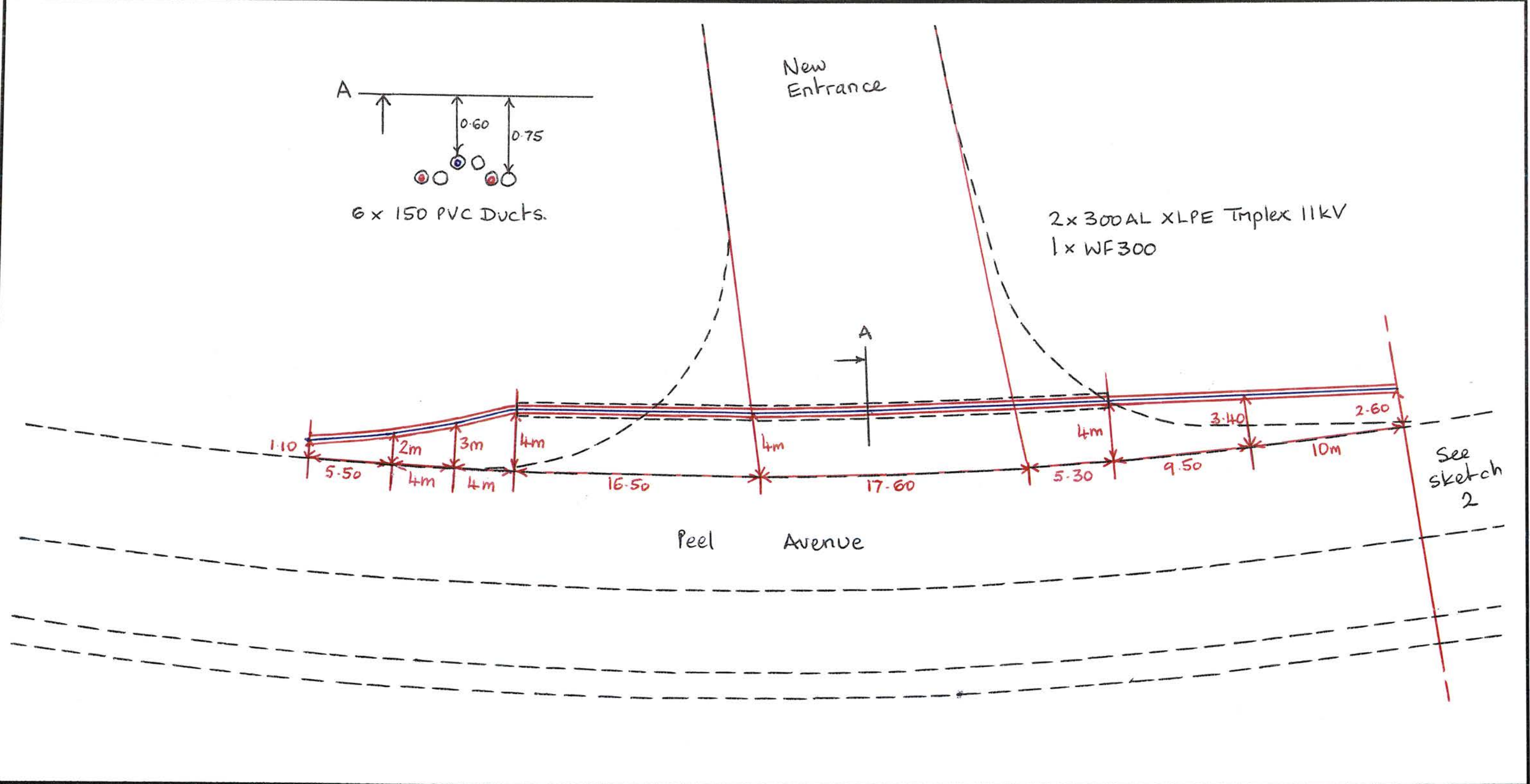
1.6.2 Plans of Services to Site

The Drawings follow in this section:

Do not allow any future contractors to dig within the building footprint without all statutory Health and Safety precautions and a full survey being undertaken.

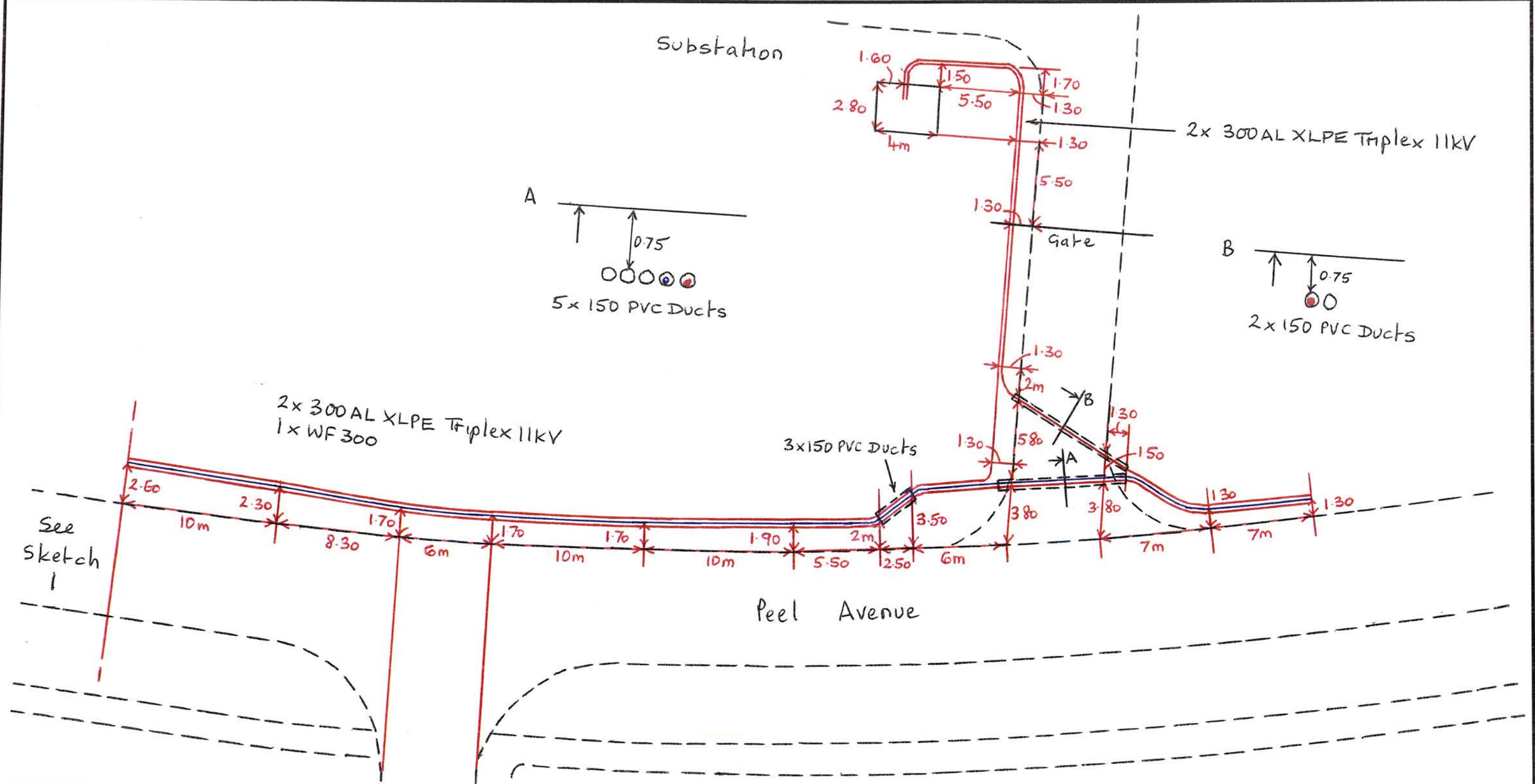
Suppliers details		
Drawing Number	Drawing Title	Rev
P21-024-Serv-As Built	Services As Built Drawings	AB1
Sketch Reference 1	Northern Power Grid	-
Sketch Reference 2	Northern Power Grid	-
Sketch Reference 3	Northern Gas Works	-

LOCATION: PEEL AVENUE, WAKEFIELD		POST CODE: WF4 3FL	TRENCH MEASURED		
DISTRIBUTION AREA: NORTHERN POWERGRID		NPG NUMBER: ENQ 23044872	NPG ENGINEER: PAUL BOURKE		
CLIENT: HVSS		REQUESTOR: MICHAEL TURNER	OS REFERENCE SE 318 178		
SITE SURVEYOR: JOHN WRIGHT		VISIT DATE: 13/06/2022	SKETCH REFERENCE: 1		
			Open: 140m	Ducted: 60m	Backfilled:
			CABLE DETAILS		
			Size: 300Al XLPE	Length: 458m	Laid: 13/06/2022
			Triplex 11kV		
			Wf300	152m	13/06/2022



NB Cable Depths unless otherwise stated: LV - 450mm. HV - 600mm. EHV - 750mm. Cables protected by NPG Tile Tape.			Print - A3	
This section to be updated by NPG Information Management only:	Date Received:	Date Recorded:	No of Sketches:	

LOCATION: PEEL AVENUE, WAKEFIELD		POST CODE: WF4 3FL	TRENCH MEASURED		
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CLIENT: HVSS		REQUESTOR: MICHAEL TURNER	OS REFERENCE SE 318 178		
SITE SURVEYOR: JOHN WRIGHT		VISIT DATE: 13/06/2022	SKETCH REFERENCE: 2		
			Open:	Ducted:	Backfilled:
			140m	60m	
			CABLE DETAILS		
			Size:	Length:	Laid:
			See	Sketch 1	



NB Cable Depths unless otherwise stated: LV - 450mm. HV - 600mm. EHV - 750mm. Cables protected by NPG Tile Tape.			Print - A3	
This section to be updated by NPG Information Management only:	Date Received:	Date Recorded:	No of Sketches:	

LOCATION: PEEL AVENUE, WAKEFIELD		POST CODE: WF4 3FL	TRENCH MEASURED			
DISTRIBUTION AREA: NORTHERN GAS NETWORKS		NGN PROJECT NUMBER:	SCALE: 1 ; 250	Open: 128m	Ducted: 11m	Backfilled:
CLIENT: HVSS	REQUESTOR: MICHAEL TURNER	OS REFERENCE SE 318 178	MAIN DETAILS			
SITE SURVEYOR: JOHN WRIGHT	VISIT DATE: 13/06/2022	SKETCH REFERENCE: 3	Size: 63mm PE	Length: 140m	Laid: 13/06/2022	

