


Reference:	NTY-2-PN703
Area Name:	North Tyneside
Work Point Reference Details	
1	This has been planned as per Specification: "CityFibre Aerial Hybrid FTTH Network Architecture and Planning Guidance"
2	Construction in LOC areas requiring a wayleave such as unadopted or MDU require wayleave agreement prior to commencement of works.
3	Any feeder route will have 2 x 100mm ducts so does not need a spare 20/16mm duct. All other planned distribution routes should have a 20/16mm duct, which should run to the extent of the last drop.
4	Narrow trench construction where possible. All road crossings to be A MINIMUM of 2W
5	Electrical Sub Station
6	Pumping station
7	Bus Stop
8	Traffic sensitive
9	Tree surgery required
10	A1024 on Pole
11	Northumbrian Water
12	Sewer
13	BT
14	Northwestern Powergrid
15	Northwestern Gas Networks
16	PIA surveyed but not included due to being unsuitable
17	PIA chamber unable to survey
18	GELWRAP in planned chamber


Civils Legend

- ASN**
 - Pole Mounted
 - ▼ Building Mounted
- Nodes - PN & SN**
 - PN Cabinet
 - PN Enclosure
 - ▼ SN Cabinet
 - ▲ SN Enclosure
 - + MDU
- FDP**
 - ASN0
 - FDP
 - MICE
 - ★ pop
- Chamber**
 - Planned
 - Existing
- Pole**
 - Planned Pole
 - Std Underground Fed
 - Std Aerial Fed
 - Existing pole
 - Std Underground Fed
 - Std Aerial Fed
 - Not used in design
- Customer Feed / Toby**
 - ◀ Left
 - ▶ Right
 - Unknown
- Trench**
 - Planned Narrow
 - Planned Traditional
 - Existing CityFibre
 - Existing 3rd Party
 - UG Drop Trench
- Tube Joint**
 - Gel wrap
 - TDC
- Boundaries**
 - Primary Node
 - Secondary Node
 - FDP
 - MDU
 - Conservation Area
 - LOC
 - Business Park
 - Out of Range
 - Private Road
 - Shared Drive
 - SED
 - Unadopted Road
 - Uneconomic Length
 - Uneconomic Surface
 - Wayleave Required
 - Other codes

Planner:	CityFibre	
Designer:	Carlos Garcia	
Date/Version:	2020-12-09	1.2
Drawing No:	1 of 1	Reproduced from Ordnance Survey digital map data. © Crown Copyright 2020. All rights reserved. Licence number 0100031673.
Drawing Type:	Civils	

CityFibre

A0 Drawing scale is 1:700

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