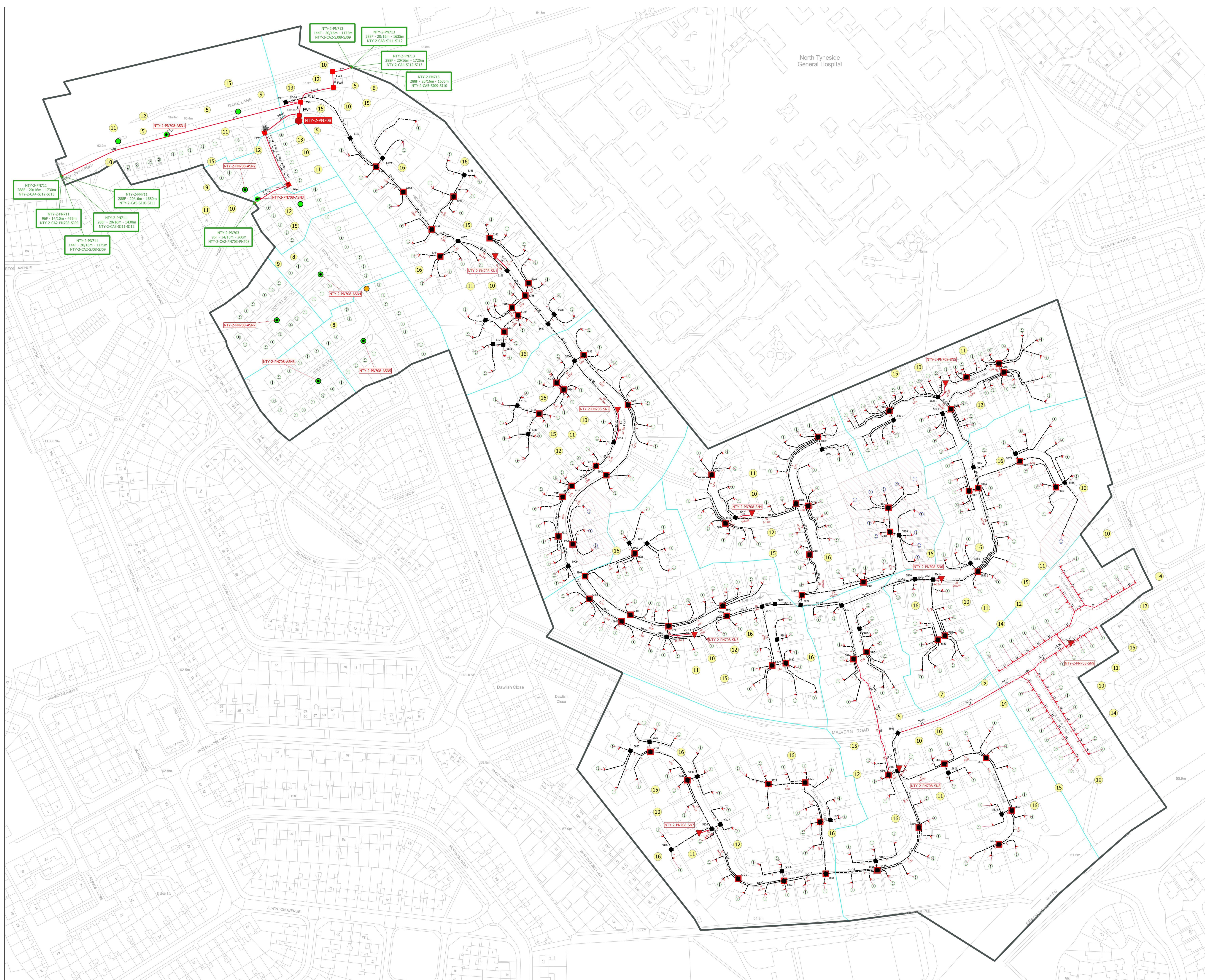




Reference:		NTY-2-PN708
Area Name:		North Tyneside
Work Point Reference Details		
1	This has been planned as per Specification: "CityFibre Aerial Hybrid FTTH Network Architecture and Planning Guidance"	
2	Construction in LOC areas requiring a wayleave such as unadopted or MDU require wayleave agreement 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	Traffic Sensitive	
6	North Tyneside General Hospital	
7	Traffic Sensitive	
8	Tree Surgery Required	
9	POLE_A1024	
10	Northumbrian Water	
11	Sewer	
12	Northern Gas Network	
13	BT	
14	PIA not available	
15	Northern Powergrid	
16	Chamber Unable to Survey	

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	 Ordnance Survey Reproduced from Ordnance Survey digital map data. ©Crown Copyright 2020. All rights reserved. Licence number 0100031673.
Designer:	Javier Martin Platero	
Date/Version:	2021-02-01 1.1	
Drawing No:	1 of 1	
Drawing Type:	Civils	