Town Planning - Architectural Design - Building Regulations - Surveying

# UTILITIES STATEMENT AND FOUL SEWAGE ASSESSMENT

## FORMER DEXTER PAINTS SITE, GANNOW LANE, BURNLEY

#### **CONSTRUCTION OF 35 NO ELDERLY BUNAGLOWS.**

**OUR REF: NIX-09** 

DATE: DECEMBER 2023.

#### 1. INTRODUCTION

This development project consists of:

- 35 no elderly residential bungalows;
- · Car parking;
- Access roads;
- Open space.

This report provides a brief overview on:

The existing services and plant/apparatus belonging to the various service providers and utility companies currently serving the sites and the immediate area around them.

The likely requirements of the new services and plant/apparatus to be provided by the various service providers and utility companies currently to suit the new development on the site.

For clarity, this report does not detail the extent of any works required for enabling construction and/or any phasing of the new buildings. These will be identified at detailed design

#### 2. **ELECTRICITY**

There are electrical services (HV and LV) on all sides of the site within the Highway which supply the site and other services off site, including Highway furniture / street lighting.

There are no diversion requirement identified.

The incoming services locations on Gannow Lane or Harling Street are available.

The loading requitements for the site are domestic only and no upgrading of the local system is needed to manage the supply.

A map of the available electricity supply to the site is attached at document 1.

#### 3. **GAS**

There is an LP main gas line along Gannow Lane which supplies existing nearby residential developments and is available to this site.

No diversion or upgrading of supply are necessary

A map of the Gas mains supply is attached at document 2.

#### 4. WATER

There is existing water infrastructure in the vicinity of the site along Gannow Lane. This is owned and operated by United Utilities as a licensed water network operator.

The position of this infrastructure is within he adopted highway, Gannow Lane and there is no need for any diversion works to be carried out.

#### 5. **TELECOMS**

Infrastructure records show that the development has infrastructure within close proximity of the site and can be registered with BT Openreach FTTP to assist them with planning the proposed infrastructure to the development and as part of BT Openreach's 'Fibre First' Initiative. It is likely the development will be served with full Fibre to the Property infrastructure benefitting from speeds up to 1.0GBPS.

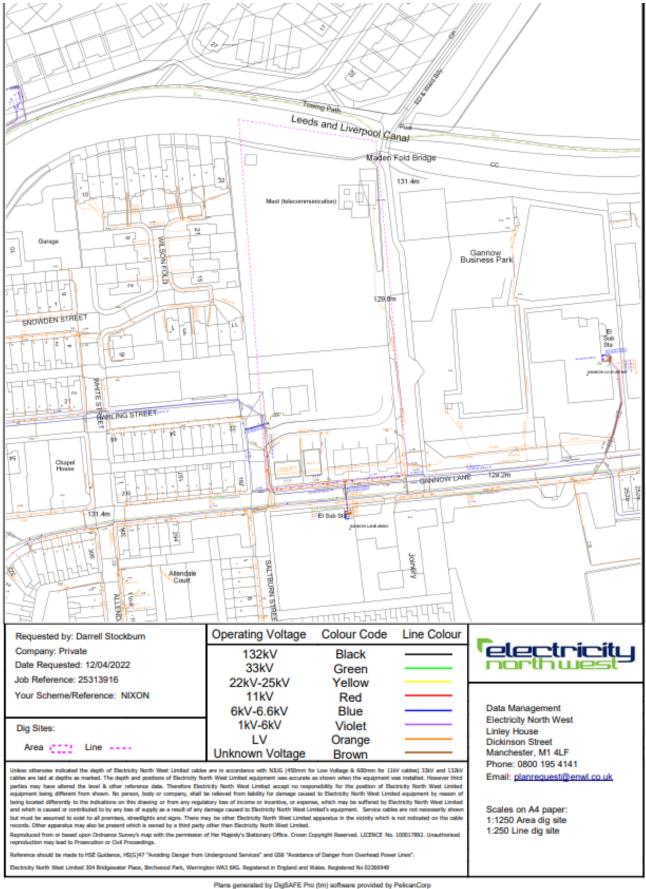
The map reproduced at document 3 shows the Openreach network in the area.

#### 6. **FOUL SEWAGE**

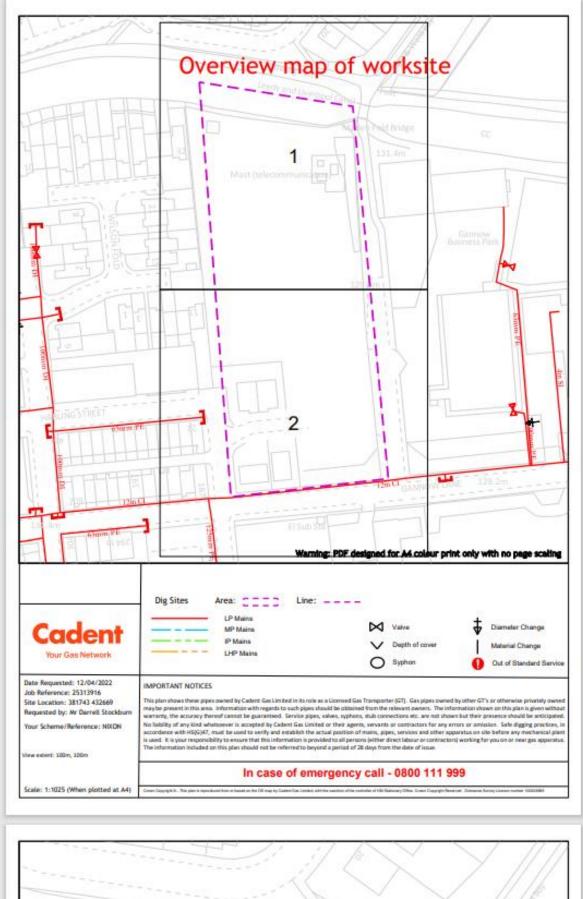
United Utilities sewer records identifies the head of a public combined sewer that lies just to the north of the existing site access and flows south into the 450mm diameter public combined sewer that lies within Gannow Lane. Foul water from the developed site is to discharge into the public combined sewer.

The plan at document 3 shows the available foul sewer network to the site.

#### **DOCUMENT 1.**



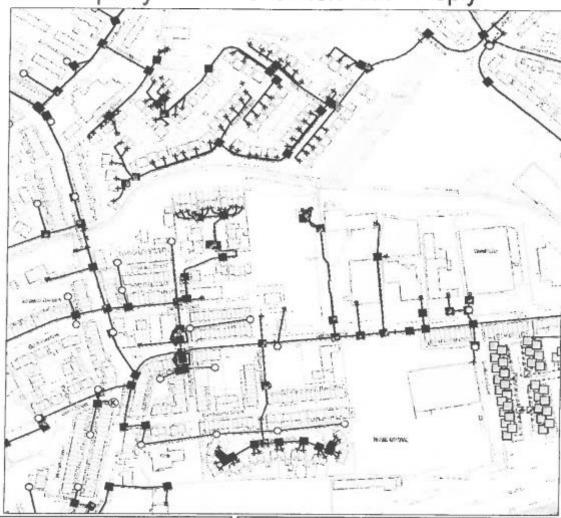
### **DOCUMENT 2**





### **DOCUMENT 3**

## Maps by email Plant Information Reply



IMPORTANT WARNING
Information regarding the location of BT appearable is given for your essist intended for general guidance only. No guarantee is given of its accuracy be relied upon in the event of excevations or other works being made ne appearable which may exist at various depths and may devise from the manner.



CLICK BEFORE YOU DIG

email chyd@openreach.co.uk

ADVANCE NOTICE REQUIRED (UNICE NEED MODELLY - INDRY DE DO TO 17 00) PROFESSIONAL DISPLACES OF

Accidents happen

it will do define to the Common characteristic plants to bill a linear by earling the di the 2023 (a) till e cpt till and we can cost a land ASAP

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| KEY TO BT SYMBOLS |                 |          | Change Of<br>State   | +          | biotribings                         | 188                  |  |
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| Pole              |                 | 0        | Suilding   | 0          | to/errod                            |                      |  |
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BT Ref: VDG10555Q

Map Reference : (centre) SD8174032666 Easting/Northing : (centre) 381740,432666

issued: 12/04/2021 10:55:34

WARNING: IF PLANNED WORKS FALL INSIDE HATCHED AREA IT IS ESSENTIAL BEFORE PROCEETING THAT YOU CONTACT THE NATIONAL NOTICE HANDLING CENTRE, FLEASE SEND E-MAIL TO: mnht@openreeh.co.ck

### **DOCUMENT 4**



The position of the underground apparatus shown on this plan is approximate only and is given in accordance with the best information currently available. United Utilities Water will not accept liability for any loss or damage caused by the actual position being different from those shown.

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