NORTH.

ADARE ROAD

GREENCASTLE AVENUE

GREENCASTLE

ED Bdy

250 PE-80 (12 In) 25 mbar

250 PE

250 PE-80 (12 In) 25 mbar

250 PE-80 25 mbar

63 PE-80 25 mbar

315 PE-80 25 mbar

C=1.20
C=0.90
C=1.10
C=1.8
C=1.10
C=0.6
BBL=4.5

ET
ET
ET
ET

Tk
Tks
Chy
Gantry
Factory
Santry
Tks
Tk

90 PE-80 700 mbar
TO CONC=1.1
TO CONC=0.5
TO CONC=1.0

200 ST 700 mbar
200 ST 700 mbar
5.1

DRIVE

63 PE-80 25 mbar ?T
63 PE-80 25 mbar ?T
63 PE-80 25 mbar ?T
C=0.8
?T
125 PE-80 25 mbar

Tks
Tks
Gantry
Gantry

| Aurora Telecom Fibre Optic Cable |
| Aurora Telecom Duct |
| Aurora Telecom Sub-duct |
| Aurora Telecom Inserted Gas Pipe |

Contact Aurora Telecom on 1850-427-399 or (01)203-0120.

| Transmission Pipe (High Pressure) |
| Transmission Pipe (Construction Issue) |
| Distribution Pipe (Medium Pressure) |
| Distribution Pipe (Low Pressure) |
| Service Pipe (Medium Pressure) |
| Service Pipe (Low Pressure) |
| Strategic Pipe (Medium Pressure) |
| Strategic Pipe (Low Pressure) |
| Inserted Pipe (Medium Pressure) |
| Inserted Pipe (Low Pressure) |
| Distribution Pipe (Abandoned) |

.C=?	Cover (depth in meters)		Pressure Monitor
CP	CP Test Point		Protection (Sleeve)
D	End Cap		Protection (Slabbing)
	Hot Tap		Reducer
	Installation		Service Terminator
	Valve	O	Tee
	Mains Verification **		Transition

** Please contact GNI on 1850-427747 for specific information.

Design Department - DUBLIN

Gas Networks Ireland

GAS NETWORK INFORMATION

Issue:
Metec

Location:
Chivers Site, Coolock

Plot Date:		Contact:	
26/04/2018		M Ramsay	
Plotted by:	KOC	Scale:	1:1000

0   20   40   60   80   100 m