

PROPOSED H3G GPS NODE TO BE INSTALLED
AT TOP OF POLE

TOP OF PROPOSED H3G STREET POLE
+20.00m AGL (+38.00m AMSL)

TOP OF PROPOSED H3G ANTENNAS +20.00m AGL (+38.00m AMSL)

C/L OF PROPOSED H3G ANTENNAS +19.26m AGL (+37.26m AMSL)

U/S OF PROPOSED H3G ANTENNAS +18.52m AGL (+36.52m AMSL)

TOP OF PROPOSED H3G ANTENNAS +18.02m AGL (+36.02m AMSL)

C/L OF PROPOSED H3G ANTENNAS +17.72m AGL (+35.72m AMSL)

U/S OF PROPOSED H3G ANTENNAS +17.42m AGL (+35.42m AMSL)

EXISTING TREES HEIGHT (APPROX.)
+11.00m AGL (29.00m AMSL)

EXISTING TREES HEIGHT (APPROX.)
+8.00m AGL (26.00m AMSL)

EXISTING LAMP POST HEIGHT
(APPROX.) +10.00m AGL (28.00m AMSL)

EXISTING TREES HEIGHT (APPROX.)
+10.00m AGL (28.00m AMSL)

PROPOSED 20.00m HIGH H3G PHASE 9 STREET POLE
TO BE MOUNTED ON NEW ROOT FOUNDATION

PROPOSED H3G COMMSCOPE BOWLER CABINET
TO BE INSTALLED ON NEW COMBINED ROOT
FOUNDATION C/W PROPOSED PAVING SLABS

PROPOSED H3G ERICSSON RBS6130 CABINET TO BE
INSTALLED ON NEW COMBINED ROOT FOUNDATION
C/W PROPOSED PAVING SLABS

PROPOSED H3G COMMSCOPE HAT CABINET TO BE
INSTALLED ON NEW ROOT FOUNDATION
C/W PROPOSED PAVING SLABS

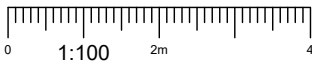
EXISTING 10.0m HIGH LAMP POST

EXISTING SIGN BOARD

EXISTING BT CABINET

G.L ±0.00m
(18.00m AMSL)

PROPOSED SITE ELEVATION A



NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

Master:	MBNL / EE / H3G:	Project:	Purpose of Issue:	Issue:
M001	H3G	DENSIFICATION SW	Planning	A
Date:	03/03/2023	Revision / Upgrade Description:		
Drawn:	M.Bagya	First Issue		
Checked:	R.Brown			
Approved:	R.Brown			



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Design Consultant & Principal Contractor:



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Site Name:	GRASS VERGE ON CAULDWELL AVENUE		
Site ID:	STY22972		
Address:	CAULDWELL AVENUE CAULDWELL SOUTH SHIELDS SOUTH TYNESIDE NE34 0SD		
Title:	260 PROPOSED SITE ELEVATION A		
Project:	H3G DENSIFICATION STREETWORKS		
Purpose of Issue:	PLANNING		
	MBNL Cell ID: N/A	3UK Cell ID: N/A	
Master Drawing No:	STY22972_NA_NA_M001_H3G_DNSW_GA_A		Issue: A