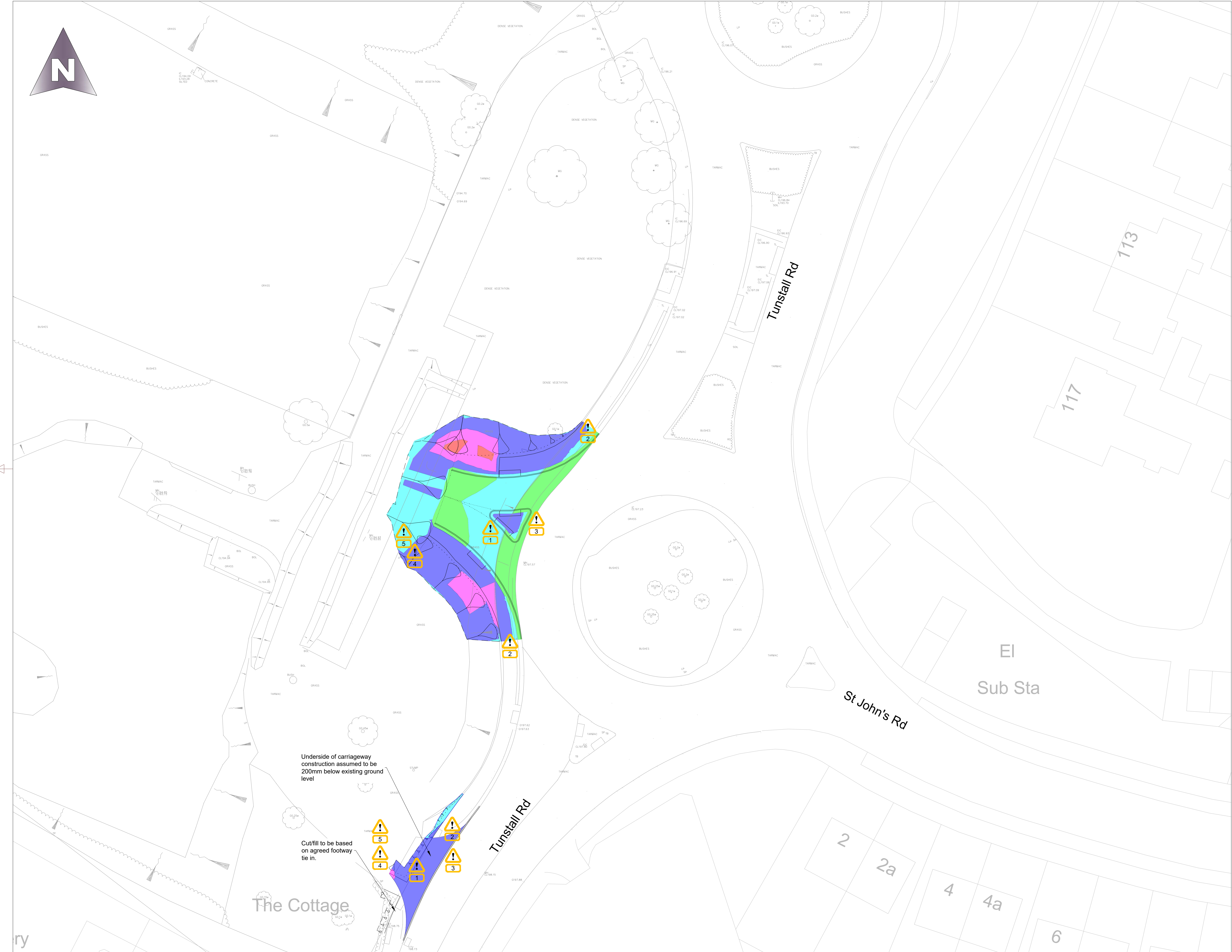


A1

Trim to this line for A1

File Name: J:\Highways\North\Schemes\DCA Tunstall Road Bidulph - D0209G\CAD\Disciplines\WP1\ Live Drgs\D0209G-R06-01 Earthworks Cut and Filling.dwg
Layout Name: SCC-Amev A1



Key:

- Fill 1.0-1.5m
- Fill 0.5-1.0m
- Fill 0.0-0.5m
- Cut 0.0-0.5m
- Cut 0.5-1.0m

Notes:

1. Cut/Fill depths shown are approximate and exact formation level should be determined from setting out information and other relevant drawings.
2. The depths relate to underside of topsoil strip to earthworks outline/underside of capping.
3. At the new development access, under the proposed footway and carriageway, the existing ground level is assumed to be 197.075m, with levels returning to existing ground levels via a 1 in 3 embankment slope.
4. The depths at the new development access, under the proposed footway and carriageway, relate to underside of a sacrificial 100mm strip and earthworks outline/underside of capping.
5. Topsoil strip assumed to be 150mm.

RESIDUAL DESIGN HAZARDS
(The following information has been collected from Preconstruction Information and the Amey CDM Hazard Management Process.)

- 1 Underground services, including temporary services
- 2 Interface with members of the public/school children
- 3 Interface with live traffic
- 4 Interface with adjacent works
- 5 Working near retaining structure

R1	Frame updated	GW	19/05/2021
Rev	Detail	By	Date
Revisions			
Original Version			
Drawn: GW			
Design:			
Date: April 2021			

Checked by:-

Digitally signed by Rose Farrington
Date: 2021.05.19 13:51:51 +01'00'

Approved by:- (Drawing NOT approved if this box is empty)

Digitally signed by Coxon, Michael (Place)
Date: 2021.05.20 16:34:51 +01'00'

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Project Name
DCA - Tunstall Road, Biddulph

Drawing Title
**HIGHWAYS
Earthworks Cut and Fill**

Grid reference : 388 000, 357 000	Original Drawing Size : A1	Dimensions : m
Scale : 1:250	Copyright © Amey	

Drawing No D0209G-R06-01	Rev R1
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