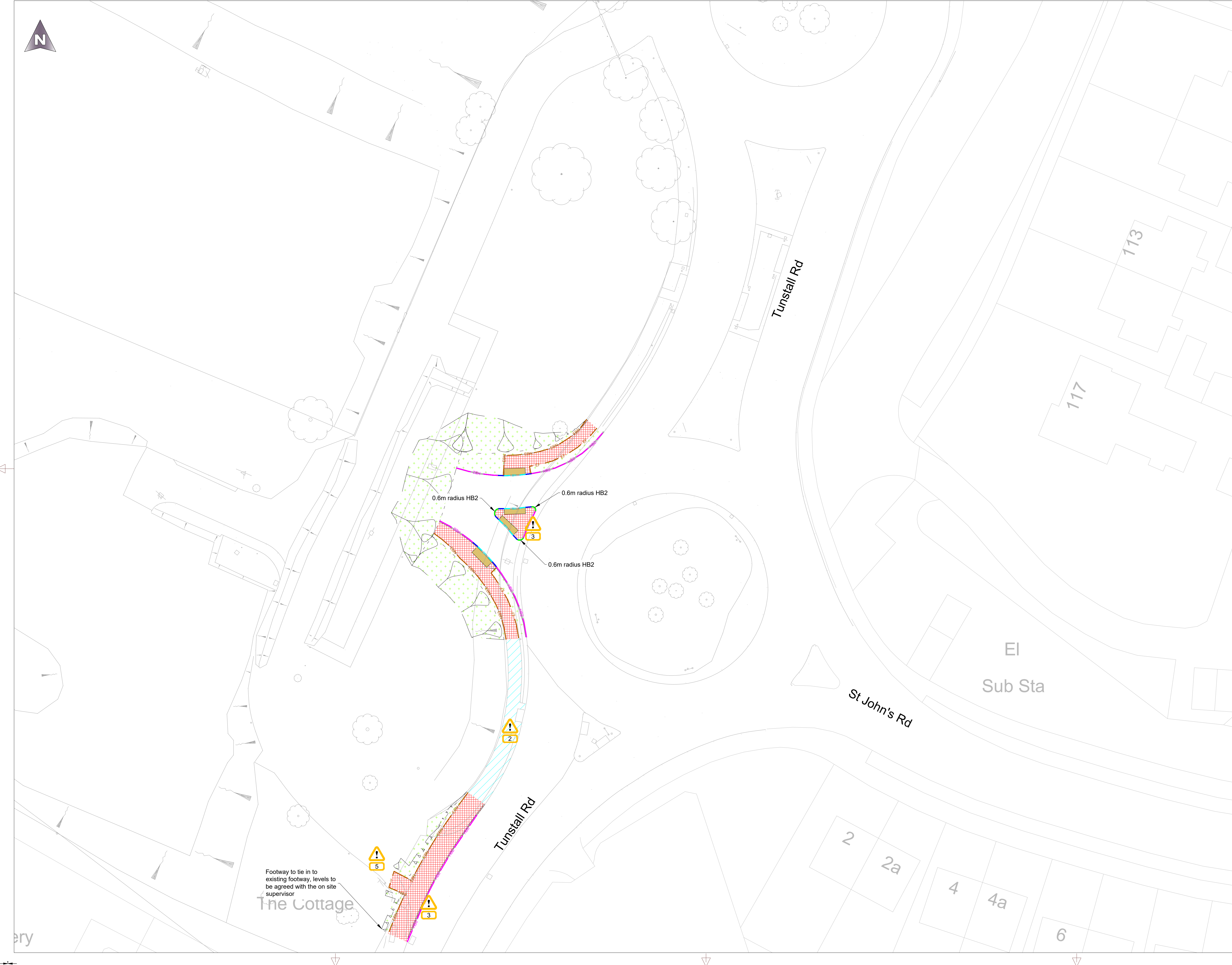




Key:

Type 1A Full Depth Footway/Cycleway:
20mm AC6 dense surf 100/150 Surface Course to CI 1105
50mm AC 20 dense bin rec 160/220 Binder Course to CI 1105
75mm Granular Type 1 Sub Base to CI 803

Type 1B Resurfacing of Footway/Cycleway:
20mm AC6 dense surf 100/150 Surface Course to CI 1105
50mm AC 20 dense bin rec 160/220 Binder Course to CI 1105

Type 4 Buff Blister Tactile Paving:
60-85mm Pre-cast concrete blocks (as per manufacturer's standard block) to CI 1107
40mm Sharp Sand to gradic C or M to CI 1107
150mm Granular Type 1 Sub Base to CI 803

HB2 Type K1 kerbs laid straight, or greater than 12m radius, as per HWD 11.01

HB2 Type K1 kerbs laid less than 12m radius, as per HWD 11.01

EF Type EF Edging as per HWD 11.11

EBN Type EBN Edging as per HWD 11.11

BN Type K3 kerbs as per HWD 11.01 0-6mm upstand

Type T3 & T4 drop kerbs (HB2/BN), DL1 & DR1 to suite adjacent kerbs as per HWD 11.11

Area of proposed verge/verge reinstatement, to receive 150mm topsoil and grass seeding

- Notes:
- See drawing "D0209G-R05-01 Drainage" for kerb drain unit proposals.
 - Any discrepancies noted on site are to be reported to the engineer immediately.
 - All radius <12m shall be constructed with appropriate radii kerbs.
 - When kerbing is laid adjacent to the existing carriageway nominal 125mm kerfbase shall be provided.

RESIDUAL DESIGN HAZARDS

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

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

R1	Frame updated	GW	19/05/2021
Rev	Detail	By	Date

Original Version
Drawn: GW
Design:
Date: April 2021

Checked by:-

[Signature] Digitally signed by Rose Farrington
Date: 2021.05.20 18:28:49 +01'00'

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

[Signature] Digitally signed by Coxon, Michael
(Place)
Date: 2021.05.20 19:10:38 +01'00'

Staffordshire
County Council

working with **amey**

www.staffordshire.gov.uk www.amey.co.uk

Project Name
**Tunstall Road
Biddulph**

Drawing Title
**HIGHWAYS
Kerbs, Footways and
Paved areas**

Grid reference : 388107 356974
Original Drawing Size : A1 Dimensions : m
Scale : 1:250 Copyright © Amey

Drawing No D0209G-R11-01	Rev R1
------------------------------------	------------------