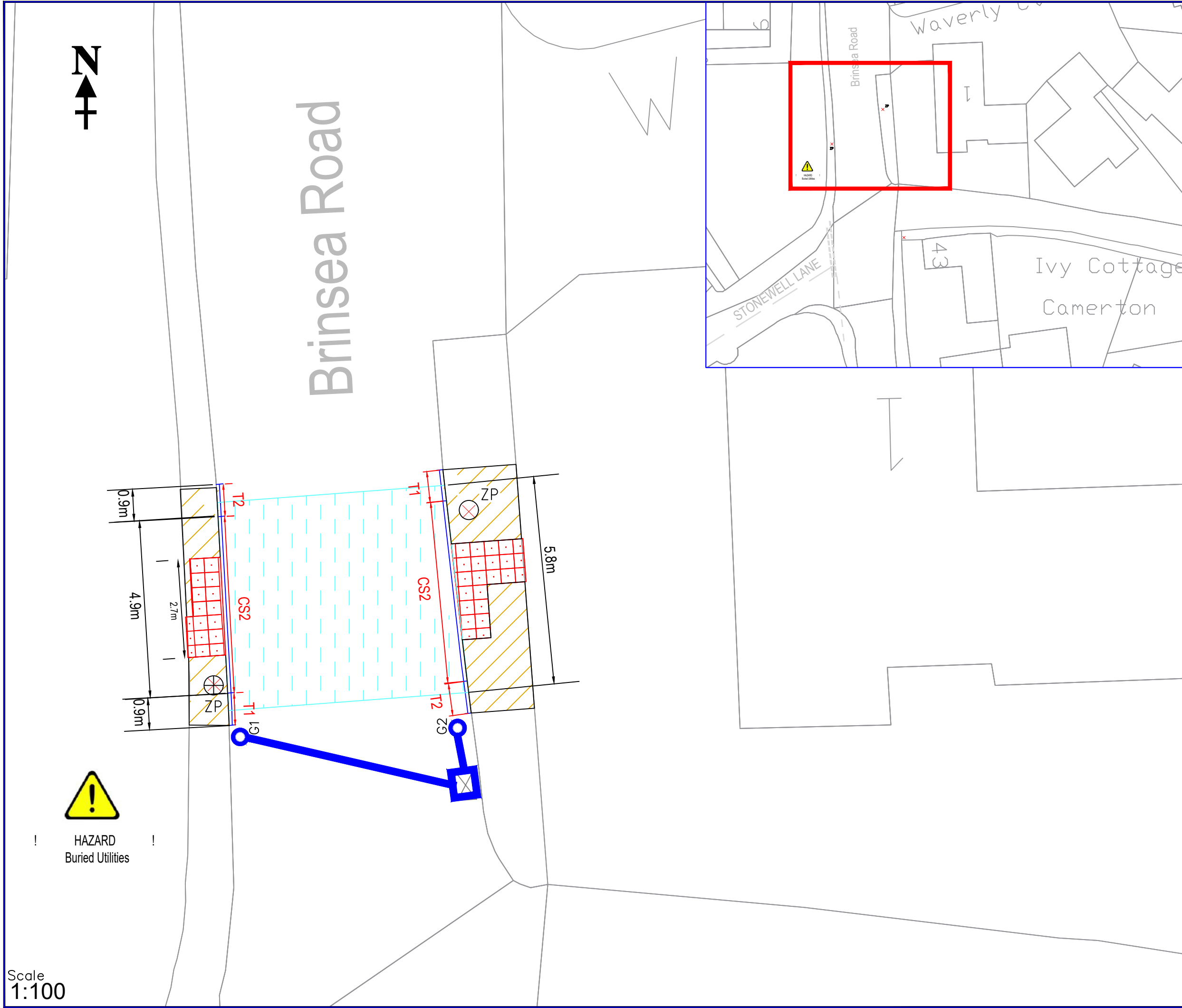




HAZARD
Buried Utilities

Scale
1:100

SURFACING AND KERBING KEY

Type 1 Footway 20 AC 6 Dense Surface Course, 50 Binder Course AC20, 100 Type 1 as Standard Detail MHA/1100/035A

75mm high raised table (flat top hump) as Standard Detail MHA/0700/012A

400x400x65 PCC Tactile slab paving (buff at uncontrolled, red at controlled crossings), 20mm class 2 mortar, 100mm type 1

Kerbs note: Refer to Standard Details MHA/1100/002

CS2 CS2 150x125 Type 2 channel (flush)

T3 T3 - Half Batter to Bullnose transition (left)

T4 T4 - Half Batter to Bull nose transition (right)

DRAINAGE KEY

Break out existing gully and install brickwork manhole if required or connect to existing gully connection. 675x675 mm Brickwork Manhole. As standard detail MHA/0500/018A

150 Dia. Gully connection with Type Z bed and surround

PCC Road Gully. As standard detail MHA/0500/013A

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North Somerset Council
PLACE DIRECTORATE
Castlewood, Tickenham Road, Clevedon, BS21 6BD

Client **NORTH SOMERSET COUNCIL**

Project **Congresbury 20 mph**

Drawing **Co - op raised zebra crossing
General Arrangement**

Status **CONSTRUCTION**

Drawn SA	Date 14/04/25	Scale As Shown
Checked	Date	Prelim Check Final X

Dwg Size A3	Drawing No IT0137-GA	Rev *01
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