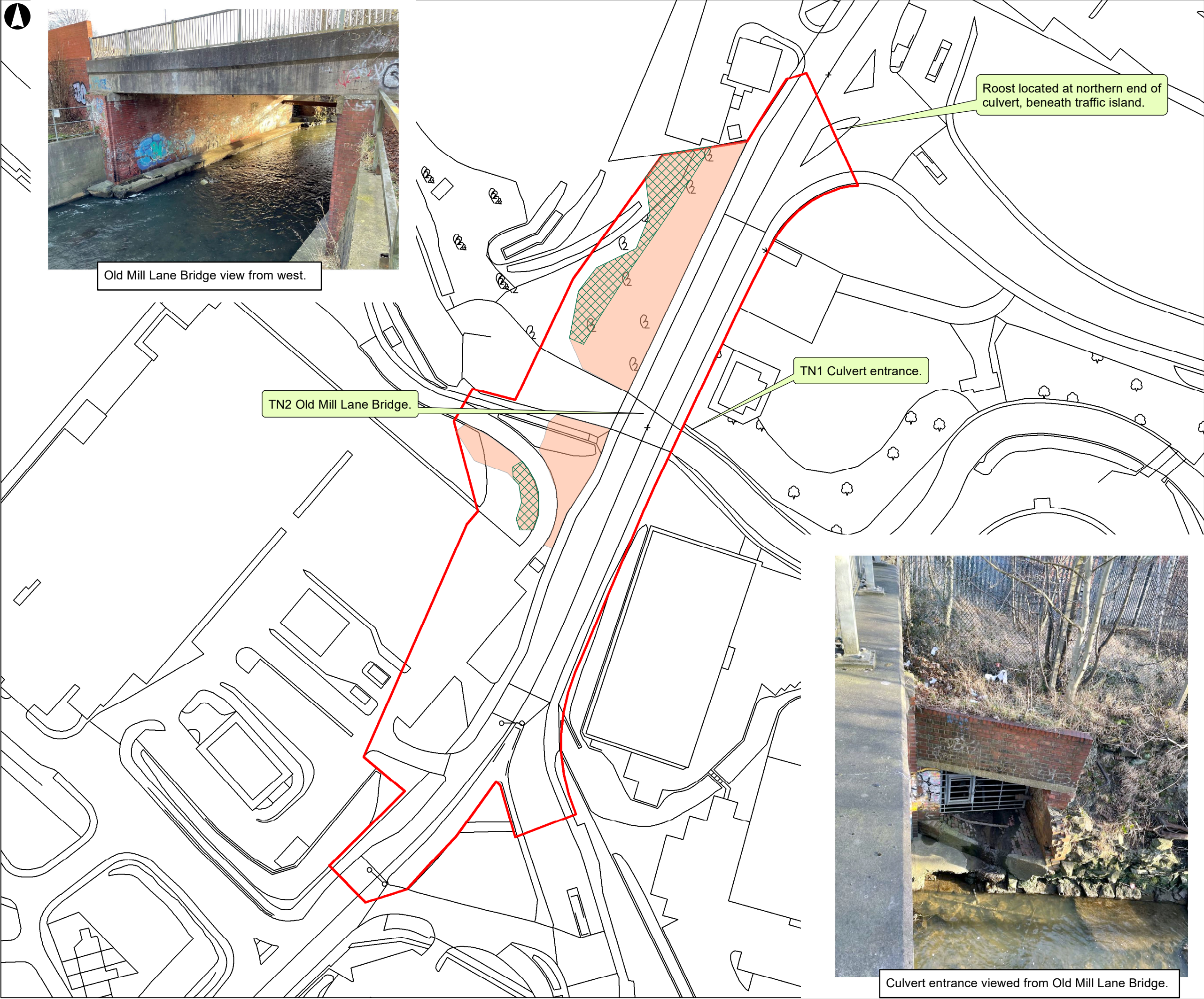




Old Mill Lane Bridge view from west.



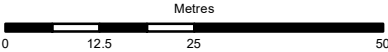
Key

- Site Boundary
- Woodland Clearance Extent
- Proposed Woodland Replanting

TN1: Old Mill Lane Culvert (Daubenton's bat roost). No direct impacts will occur on the culvert which supports the maternity and hibernation roost at it's northern extent (located beneath a traffic island on the A61).

TN2: Old Mill Lane Bridge will be widened, involving hydrodemolition of existing parapet, auger piling and construction of new road deck.

~0.15ha broadleaved woodland will be permanently lost to facilitate the road and bridge widening works. A further 0.05ha of woodland will be temporarily lost to accommodate working areas but will be replanted on completion of works.



A	30/10/22	VN	JS	RC
Rev	Date	By	Chkd	Appd

ARUP

6th Floor, 3 Piccadilly Place
Manchester M1 3BN
Tel+44(0161) 228 2331 Fax+44(0161)228 6879
www.arup.com

Client
South Yorkshire Passenger Transport Executive (SYPTe)

Project Title
A61 Old Mill Bridge

Drawing Title
**Figure D:
Impacts Plan**

Scale at A3
1:1,000

Role
Ecology

Suitability
Issue

Arup Job No
253511-00

Rev
A

Name
Impacts Plan



Culvert entrance viewed from Old Mill Lane Bridge.