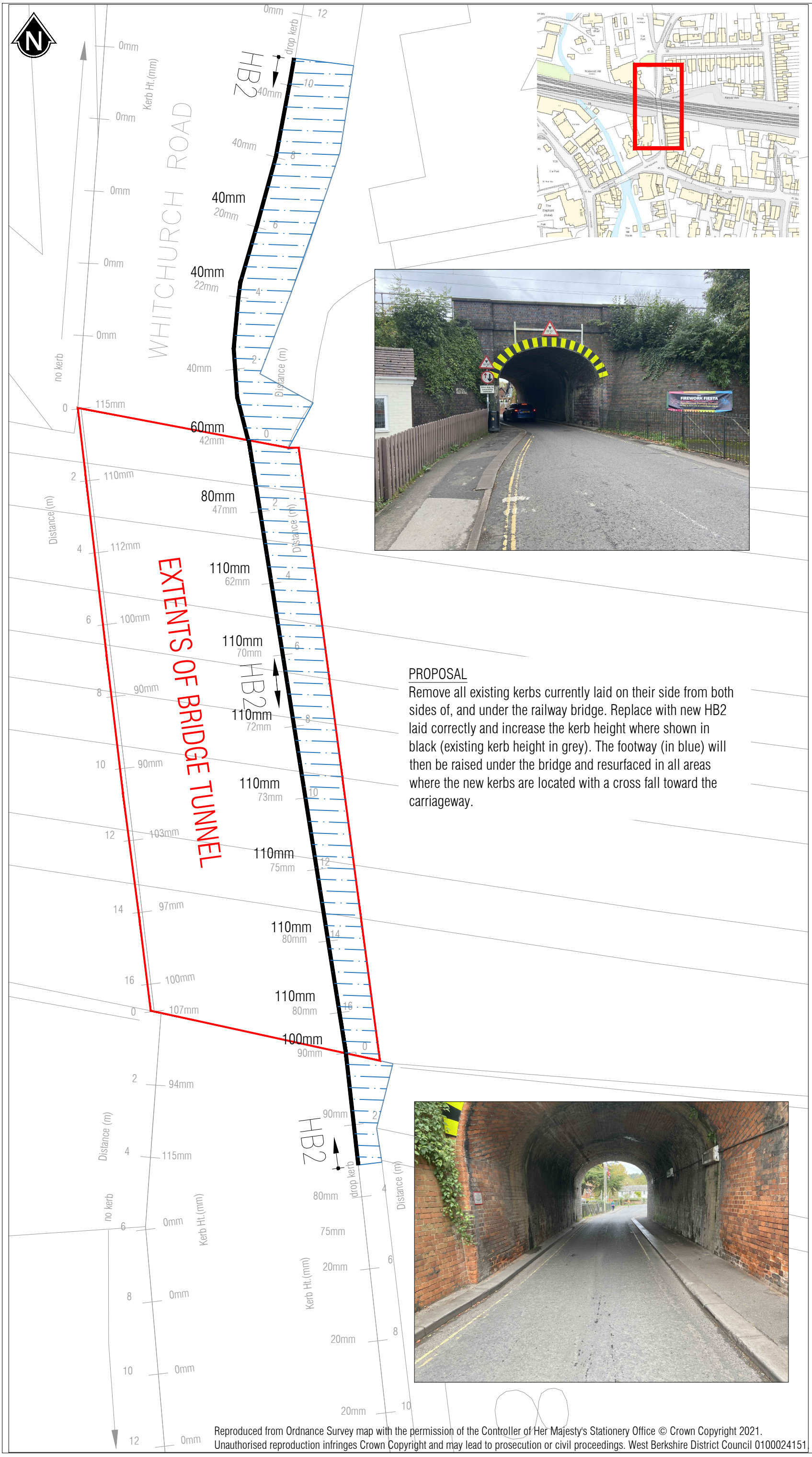

KEY

ADD ITEM HERE

ADD ITEM HERE

NOTES

1. DO NOT SCALE FROM THIS DRAWING.
2. ALL DIMENSIONS ARE SHOWN IN METRES UNLESS SHOWN OTHERWISE.
3. THIS DRAWING SHOWS EXISTING KERB HEIGHTS.
4. WBC STANDARD DETAILS MUST BE ADHERED TO AT ALL TIMES UNLESS SPECIFIED BY THE OVERSEEING ORGANISATION.
5. PRIOR TO ANY EXCAVATIONS THE CONTRACTOR WILL ESTABLISH THE LOCATION OF EXISTING UTILITY SERVICES. THE CONTRACTOR SHOULD UNDERTAKE THEIR OWN UTILITY SEARCHES.

PROPOSAL

Remove all existing kerbs currently laid on their side from both sides of, and under the railway bridge. Replace with new HB2 laid correctly and increase the kerb height where shown in black (existing kerb height in grey). The footway (in blue) will then be raised under the bridge and resurfaced in all areas where the new kerbs are located with a cross fall toward the carriageway.

Reproduced from Ordnance Survey map with the permission of the Controller of Her Majesty's Stationery Office © Crown Copyright 2021.
Unauthorised reproduction infringes Crown Copyright and may lead to prosecution or civil proceedings. West Berkshire District Council 0100024151.

REV	REV DATE	DESCRIPTION	DR	AU

West Berkshire COUNCIL

ENVIRONMENT
COUNCIL OFFICES - MARKET STREET - NEWBURY - RG14 5LD

PROJECT TITLE

WHITCHURCH ROAD RAIL BRIDGE
PANGBOURNE

DRAWING TITLE

EXISTING KERB AND PROPOSED KERB HEIGHTS

DATE	DRAWN BY	CHECKED BY	PAPER SIZE	SCALE
03/12/2021	DW		A3	1:100

DRAWING NUMBER REVISION

I:\Transport & Countryside\Network Management\Future Project Development 813118\1311-090 Pangbourne - Southern Bridge Approach (Option C only)\#Drawings\Contract Drawings\pangbourne.dwg