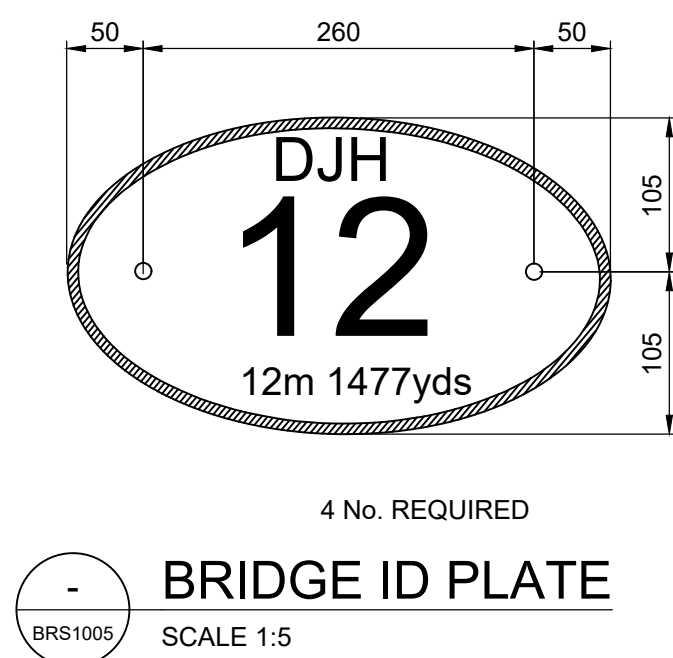
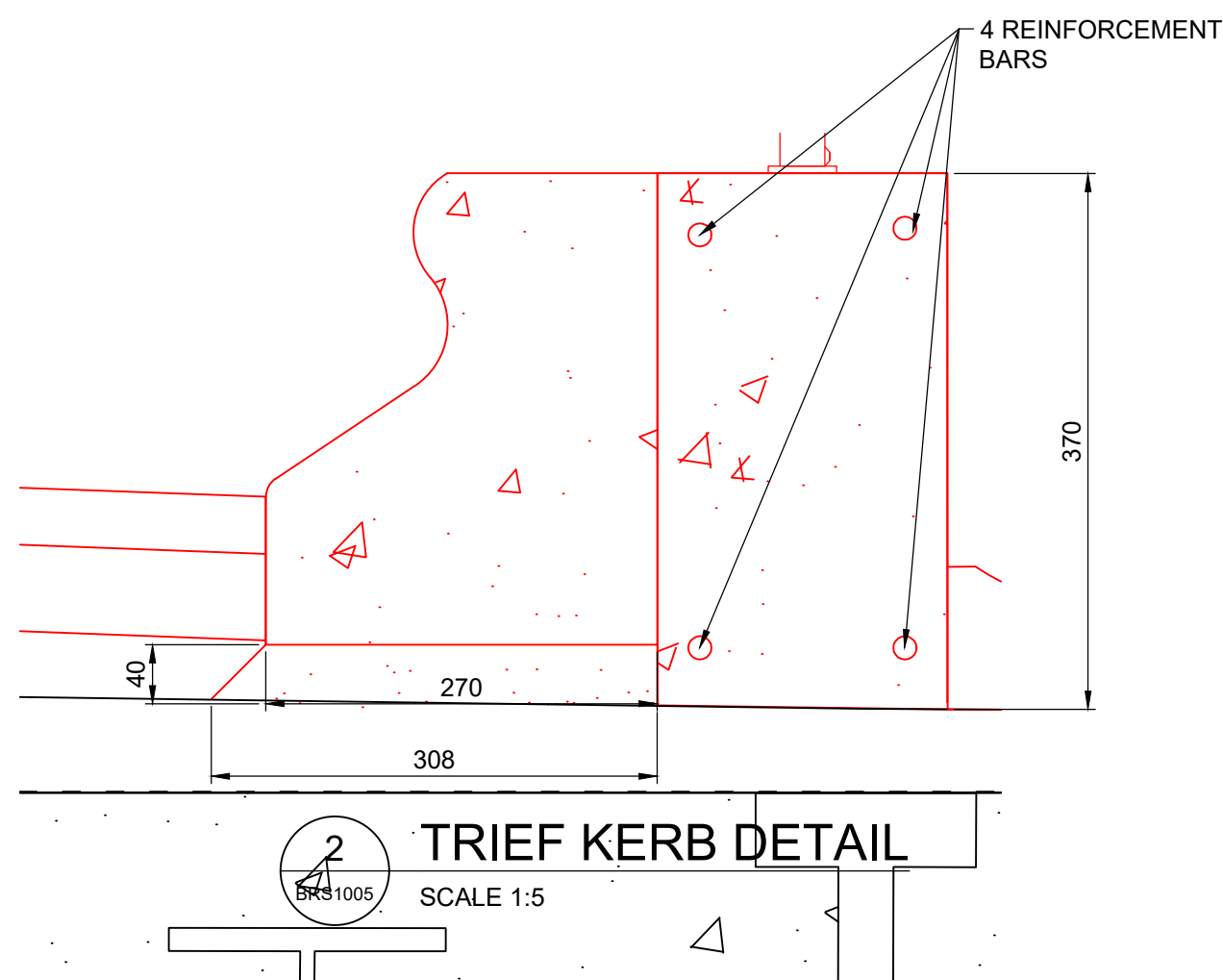
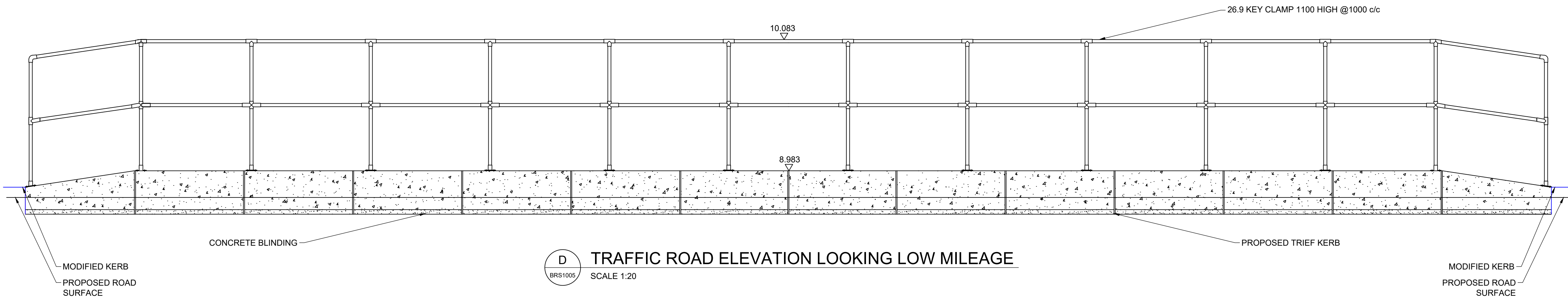
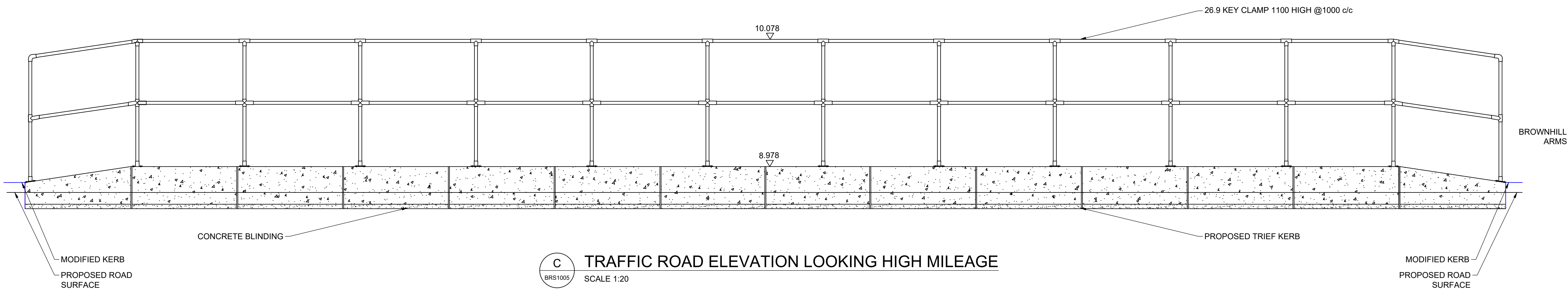


- NOTES
- ALL DIMENSIONS ARE IN MILLIMETRES UNLESS STATED OTHERWISE.
 - ALL LEVELS IN METERS ABOVE ORDNANCE DATUM.
 - THIS DRAWING IS BASED UPON NETWORK RAIL INFORMATION AND SITE SURVEY UNDERTAKEN BY SYSTRA ON 19/09/20.
 - ALL DIMENSIONS ARE INDICATIVE UNLESS STATED OTHERWISE.
 - BRIDGE IDENTITY SIGNS ARE IN ACCORDANCE WITH SIGN AK213 OF RAILWAY GROUP STANDARD G1/GN7634 NOTING THAT SIGNS MUST BE PLACED SO THEY ARE CLEAR AND VISIBLE ACCOUNTING FOR OBSTRUCTING SIGNS AND SIGNALS.
 - BRIDGE ID PLATES ARE CLASS ONE RETRO-REFLECTIVE.
 - ALL SIGNS ARE EPOXY GLUED TO STRUCTURE AND SECURED WITH 2No. 8mm DIA. STAINLESS STEEL TAMPER PROOF FIXING WITH A MINIMUM EMBEDMENT OF 65mm INTO MASONRY.
 - BOLT HOLES ARE PRE-DRILLED BY MANUFACTURER.
 - THIS DRAWING TO BE READ IN CONJUNCTION WITH:-
B92118-BRS-1001 - EXISTING GENERAL ARRANGEMENT SHEET 1 OF 2
B92118-BRS-1002 - EXISTING GENERAL ARRANGEMENT SHEET 2 OF 2
B92118-BRS-1003 - EXISTING DEFECT SCHEDULE OF REPAIR
B92118-BRS-1004 - PROPOSED GENERAL ARRANGEMENT SHEET 1 OF 2

COLOUR KEY:

BLACK INDICATES EXISTING OR UNCHANGED ASSETS.
BLUE INDICATES ASSETS TO BE MODIFIED
GREEN INDICATES EXISTING ASSETS TO BE REMOVED OR ABANDONED.
RED INDICATES PROPOSED ASSETS.

- SIGNIFICANT DESIGNERS IDENTIFIED RESIDUAL HAZARDS
- Ref: BRS/001 - WORKING AT HEIGHT
BRS/002 - WORKING NEAR OPERATIONAL RAILWAY
BRS/003 - BURIED SERVICES
BRS/004 - MANUAL HANDLING
BRS/005 - INACCURATE RECORD INFORMATION
BRS/006 - WORKING ON A SLOPE
BRS/007 - EXCESSIVE VEGETATION
BRS/008 - PUBLIC INTERFERENCES
BRS/009 - LEAD PAINT
- Ref:XXX/000
- FOR MORE DETAILED INFORMATION REFER TO DESIGNERS RISK LOG (FORMING PART OF THE PCI): B92118-CDM-BRS0001
 - EVERY DAY OR LOW RISK HAZARDS HAVE NOT BEEN INDICATED ON THIS DRAWING, NEITHER HAVE HAZARDS THAT SHOULD BE OBVIOUS TO A COMPETENT CONTRACTOR
 - SHOULD ANY ADDITIONAL SIGNIFICANT HAZARDS BE IDENTIFIED THE CONTRACTOR SHOULD NOTIFY ALL RELEVANT PROJECT TEAM MEMBERS

P01	30/10/20	FIRST ISSUE FOR DESIGN REVIEW MEETING	ER	HVD	AGW
REV.	DATE	DESCRIPTIONS OF REVISION	DES	CHKD	APPR
CLIENT					

Network Rail

Network Rail
Square One
4 Travis St
Manchester
M1 2NY

CONTRACTOR

STORY

CONSULTANT

SYSTRA

STATUS			SUITABILITY
FOR INFORMATION			S01
DESIGNED	E.ROBSON	DATE	30/10/2020
CHECKED	H.V. DANG	DATE	30/10/2020
APPROVED	A.G. WILKINSON	DATE	30/10/2020

North West Structures
DJH/12

BROWNHILL
PROPOSED
GENERAL ARRANGEMENT
2 OF 2

SCALES	SURVEY GRID	REVISION
As Shown	SD 684 309	P01
DRAWING NUMBER	B92118-DRG-BRS1005	

DO NOT SCALE