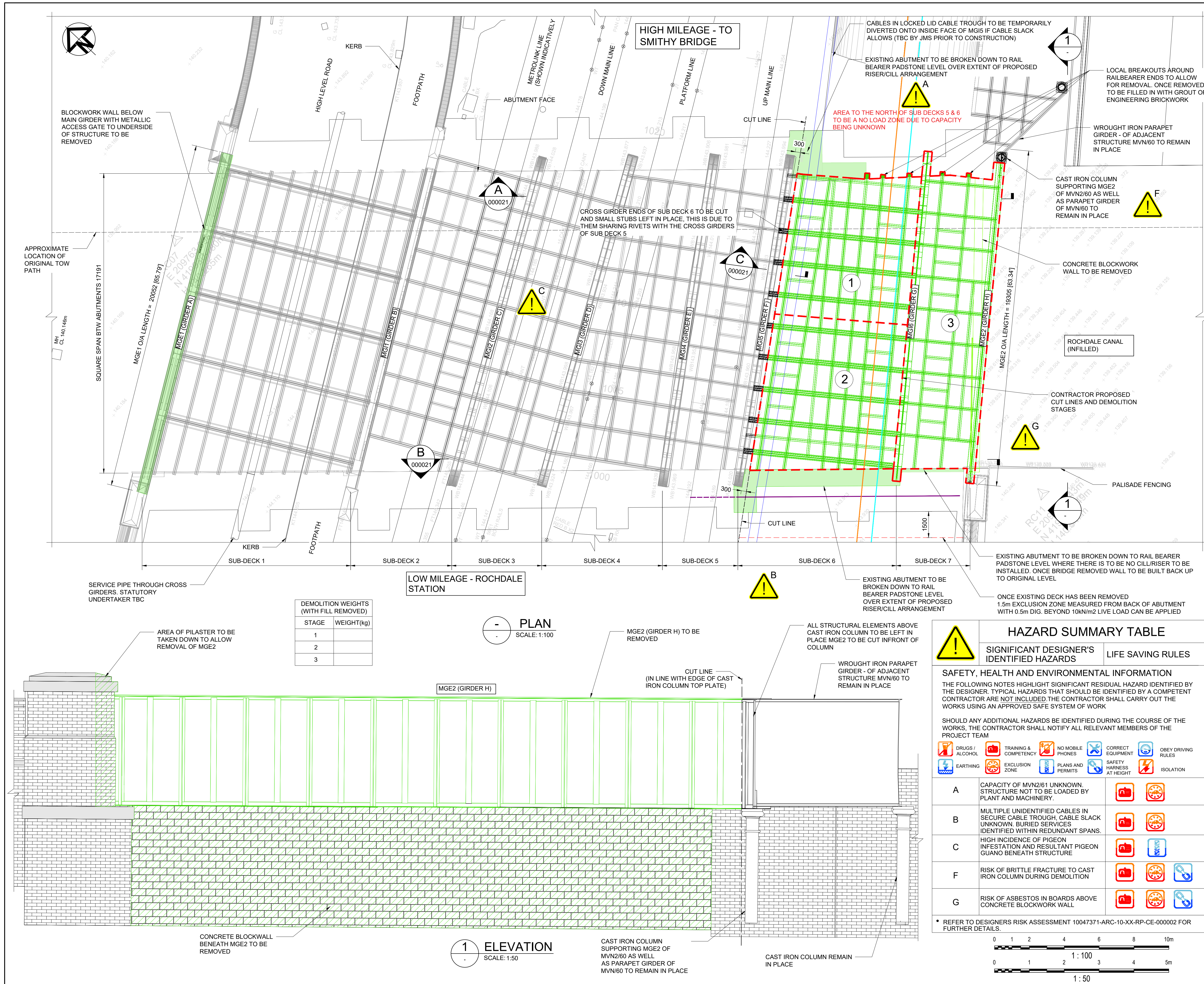




NOTES:

- ALL DIMENSIONS ARE SHOWN IN MILLIMETRES UNLESS NOTED OTHERWISE. ALL LEVELS ARE SHOWN IN METRES AOD UNLESS NOTED OTHERWISE.
- THIS DRAWING IS PRODUCED BASED ON TOPOGRAPHICAL SURVEY UNDERTAKEN BY PBH SURVEYS IN OCTOBER 2021 ON BEHALF OF ARCADIS CONSULTING (UK) LTD AND AVAILABLE NETWORK RAIL ARCHIVE INFORMATION. REFER TO TOPO SURVEY REPORT FOR CONTROL STATION COORDINATES AND WITNESS DIAGRAMS.
- ALL LEVELS AND DIMENSIONS ARE TO BE CHECKED ON SITE PRIOR TO COMMENCING WORKS.
- EXISTING PADSTONES SUPPORTING RAILBEARERS ARE TO BE RETAINED AS PART OF THE DESIGN.
- CAPACITY OF MVN2/61 UNKNOWN, NO ASSESSMENT REPORT AVAILABLE. STRUCTURE TO BE A NO LOAD ZONE.
- CAST IRON COLUMN SUPPORTING MGE2 & PARAPET GIRDER OF MVN2/61 TO BE RETAINED. METALLIC ELEMENTS IMMEDIATELY ABOVE CAST IRON COLUMN TO BE RETAINED SEE PLAN & ELEVATION 1 FOR DETAILS OF MGE2 CUT LINE.
- CUT LINES SHOWN INDICATIVELY. DEMOLITION SEQUENCE TO BE DETERMINED BY CONTRACTOR. THEY SHALL ENSURE ALL ELEMENTS ARE REMOVED IN A SAFE AND CONTROLLED FASHION.

--- PROPOSED DEMOLITION CUT LINES (SEE NOTE 7)
--- BURIED STEEL PIPE (ASSUMED REDUNDANT WATER FEED)
--- 40mm DIA STEEL PIPE ABOVE GROUND (ASSUMED REDUNDANT WATER FEED)
--- 40MM DIA BURIED STEEL PIPE (ASSUMED REDUNDANT WATER FEED)

STATUS COLOUR CODING	
COLOUR	USE
RED	NEW, PROPOSED OR ADDITIONAL
GREEN	REDUNDANT OR TO BE REMOVED
BLUE	MODIFIED OR TO BE MOVED
BLACK	EXISTING OR UNCHANGED
PINK	THIRD PARTY DESIGN TBC BY JMS

Rev	Date	Description	Drawn	Check	Approv
B02	01-12-22	FORM G FOR APPROVAL	GF	MB	RP
B01	14-11-22	FORM G FOR APPROVAL	GF	MB	RP
B01.1	29-09-22	DRAFT	GF	MB	RP

NetworkRail

MURPHY
WORLD-CLASS INFRASTRUCTURE

PROJECT:

MVN2/60 UNDERBRIDGE
GRIP 5

ARCADIS

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TITLE:

MVN2 60 ROCHDALE CANAL
PROPOSED DEMOLITION
DETAILS
(SHEET 1 OF 2)

Designed	Drawn	Checked	Reviewed	Approved	Scale:	Original Size:	ELR:	Suitability Code:
A.LITTLEWOOD	G.FERNANDES	M.BARDIN	R.PLATT	R.PLATT	As shown	A1	MVN2	S3

Signed	Signed	Signed	Signed	Signed	Date	Date	Date	Date
					01-12-2022	01-12-2022	01-12-2022	01-12-2022

Scale: AOD
Grid: TPEN16
Mileage: 10m 1016yds
Project Number: 10047371

FORM G FOR APPROVAL

Drawing Number: 10047371-ARC-10-XX-DR-CE-000020
Revision: B02