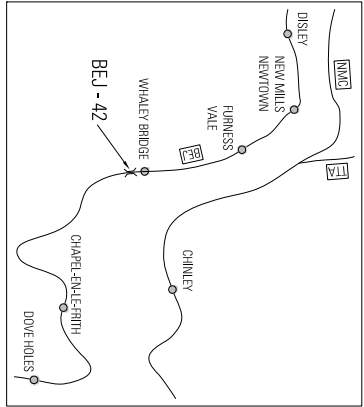
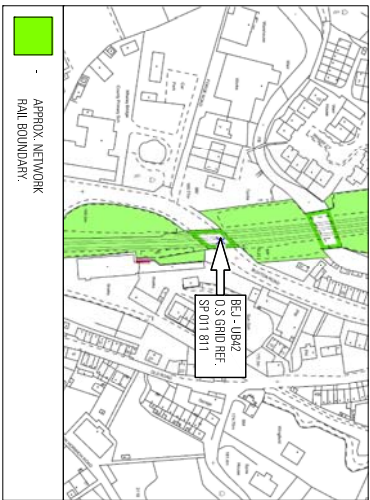


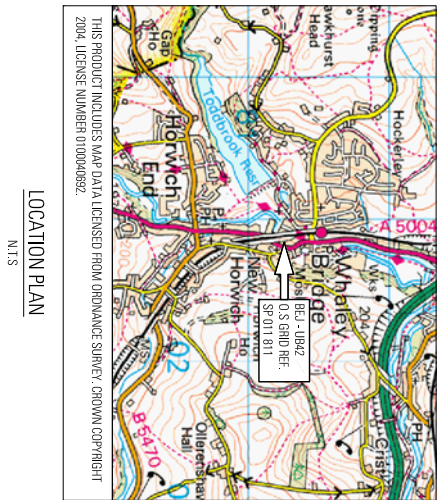
PLAN  
1:100



LOCATION DIAGRAM  
N1S



LAND OWNERSHIP PLAN  
1:500



LOCATION PLAN  
N1S

- NOTES
- DO NOT SCALE FROM THIS DRAWING.
  - ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED.
  - THIS DRAWING IS BASED UPON VARIOUS RECORD DRAWINGS FROM NETWORK RAIL'S ARCHIVES AND A TOPOGRAPHICAL SURVEY UNDERTAKEN IN MAY 2008.
  - THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER FORM A DRAWINGS AND THE AP DOCUMENT 2015-0220-07198-AP-001.
  - THE MAXIMUM LINE SPEED IS 50mph ON THE UP AND DOWN MAIN LINES.
  - CONING INVESTIGATION WORKS COMPLETED DECEMBER 2008.
  - FOR FURTHER RESULTS OF CONING INVESTIGATIONS REFER TO THE AP DOCUMENT 2015-0220-07198-AP-001.
  - ABUTMENT PROFILE BASED UPON RECORD DRAWINGS AND CONING RESULTS.
  - FOR EXISTING AND PROPOSED PLAY ALIGNMENT PLEASE REFER TO TASKOLE CONSULTANCY FORM A INCLUDING ACCOMPANYING DRAWINGS P03.3702 AND P03.3703 ISSUE 1.
  - BORERHOLE LOGS HAVE BEEN OBTAINED FROM THE BRITISH GEOLOGICAL SURVEY WEBSITE AND SHOWED THE BEARING STRATA AT FOOTING LEVEL TO BE LIMESTONE.
  - HAZARDS AT SITE
    - OPERATIONAL RAILWAY
    - HIGHWAY VEHICLES
    - MEMBERS OF THE PUBLIC IN CLOSE PROXIMITY TO THE WORKS.
    - BURIED SERVICES
    - S&T CABLES ACROSS STRUCTURE
    - WORKING AT HEIGHT
    - SHARPS
    - SLEWS, TIES & FALS
    - VAUDALISM AND THEFT
    - TOWNS WITHIN PAINTWORK
    - BT CABLES
    - ELECTRICITY CABLES TO ADVERTISING BOARD AND LIGHTING
    - SERVICES ON AND AROUND STRUCTURE
    - FALLS FROM MINOR FALLS
    - SCHOOL NEAR STRUCTURE
    - CRACKS IN CAST IRON DEMOLITION OF CRACKED CAST IRON - UNPREDICTABLE COLLAPSE
    - LOW HEADROOM

## FORM A APPROVAL

Rev	Proposed or Issue	Drawn	Appd	Date
1	FORM A APPROVAL	R.D	S.M	04.07.08



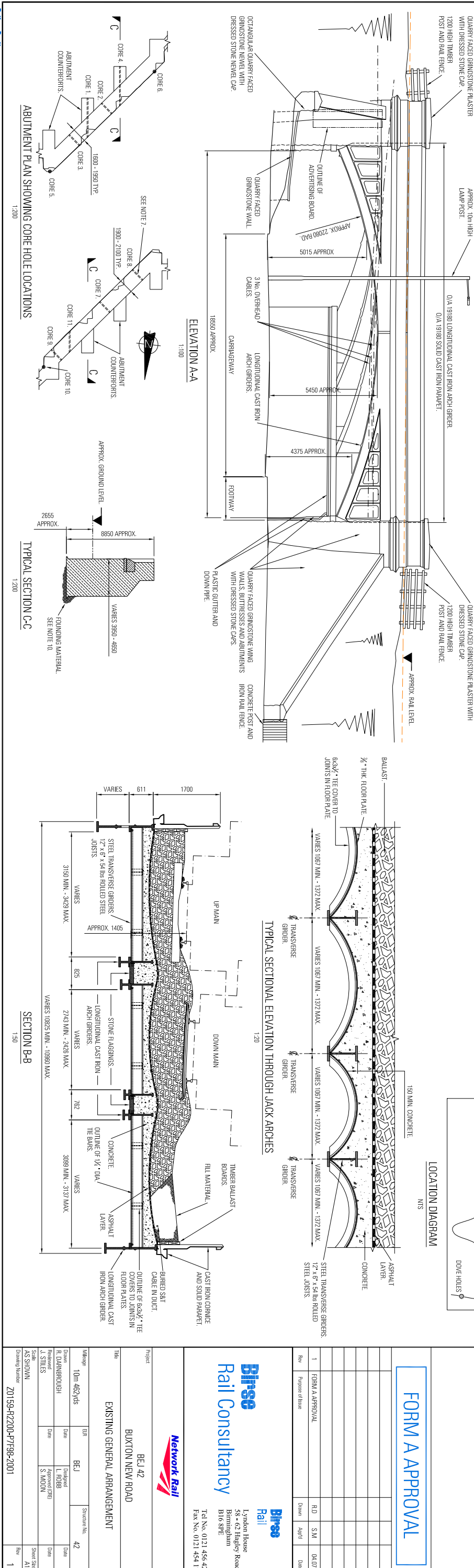
Lyndon House  
58 - 62 Hagley Road  
Birmingham  
B16 8PE

Tel No. 0121 456 4200  
Fax No. 0121 454 1767



Title	BEJ 42
Project	BUXTON NEW ROAD
EXISTING GENERAL ARRANGEMENT	

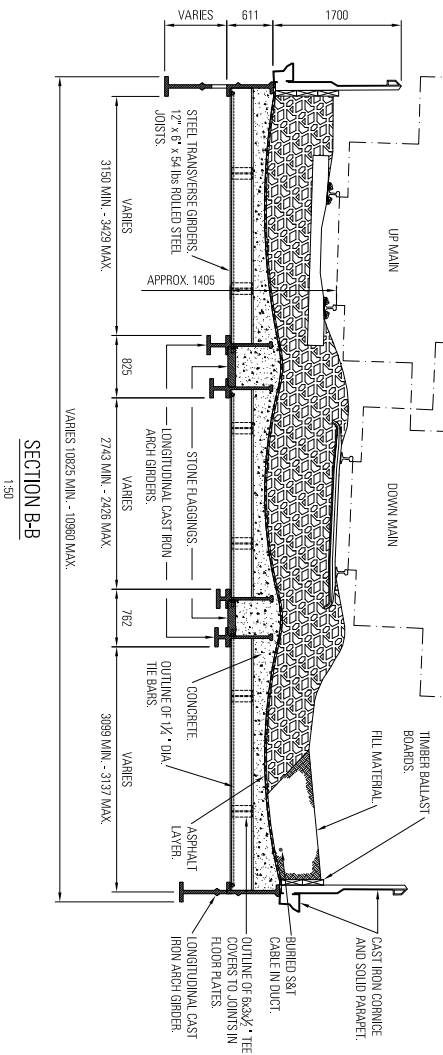
Manager	10m 462yds	BEJ	Structure No.	42
Drawn	R. DUNBROUGH	Date	Designed	L. ROBB
Reviewed	J. SITES	Date	Approved CBE	S. WOODIN
AS SHOWN			Sheet Size	A1
Drawing Number	2015-0220-07198-2001		Rev	1



ELEVATION A-A  
1:100

ABUTMENT PLAN SHOWING CORE HOLE LOCATIONS  
1:200

TYPICAL SECTION C-C  
1:200



SECTION B-B  
1:50

TYPICAL SECTIONAL ELEVATION THROUGH JACK ARCHES  
1:20