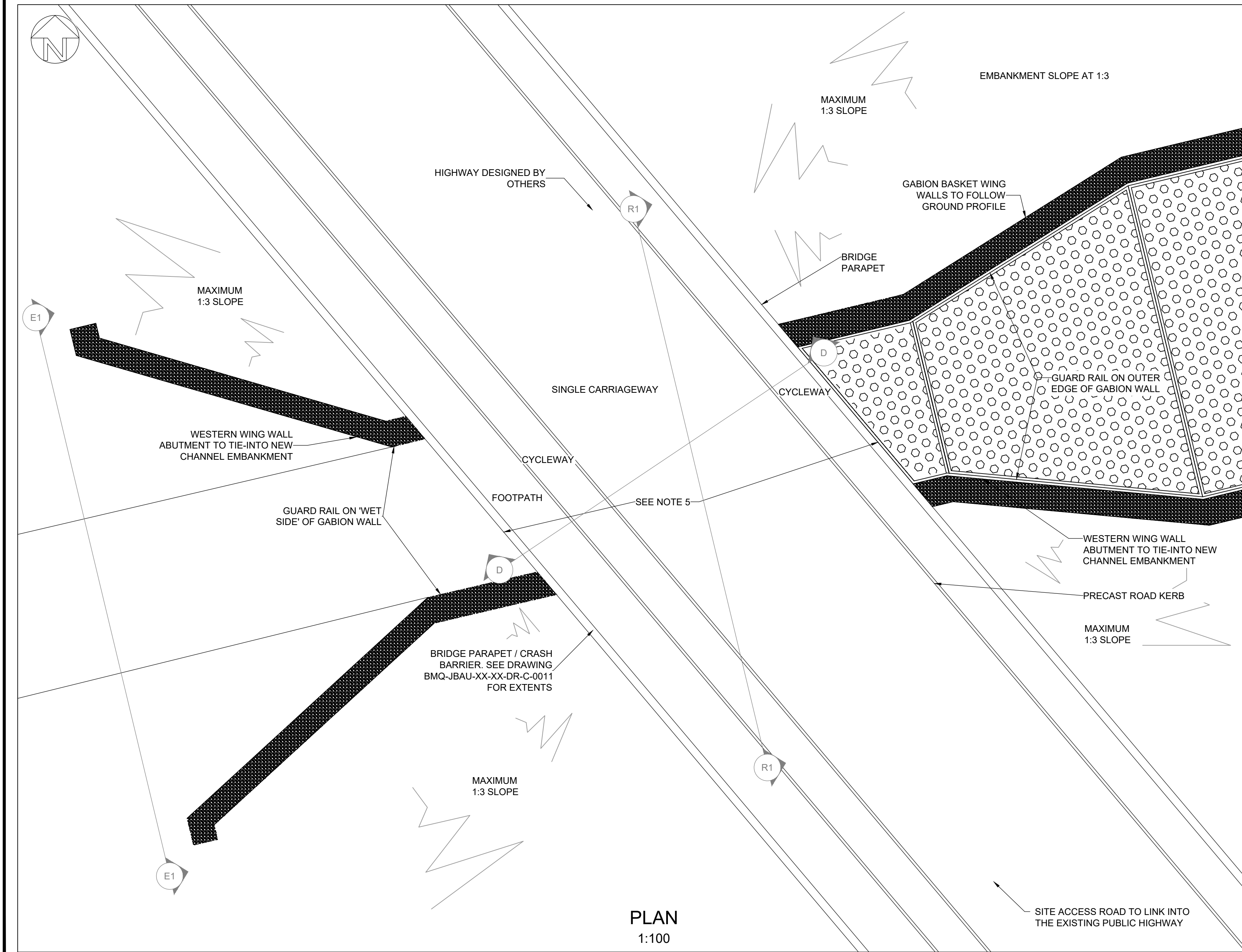
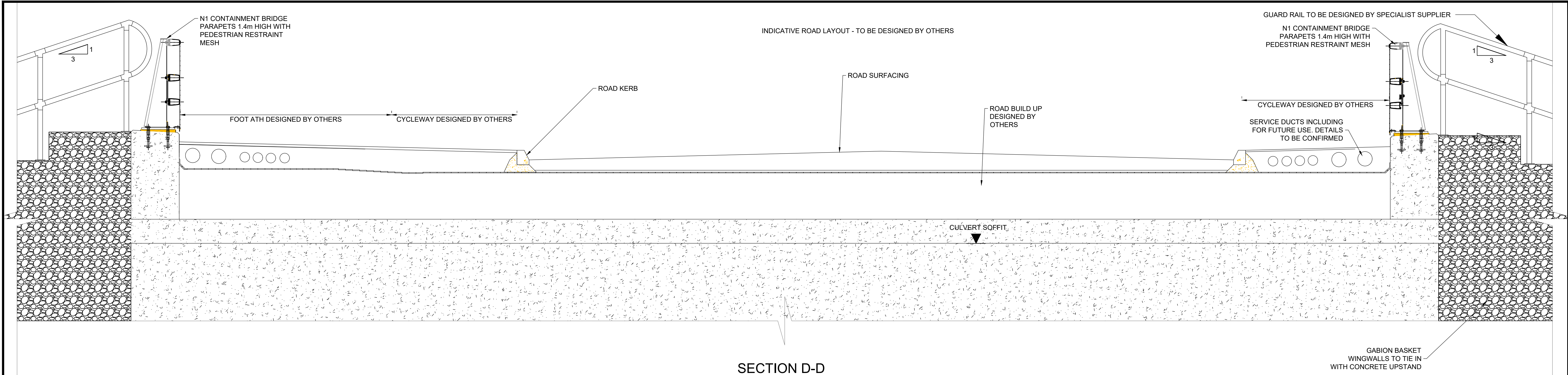




- GENERAL NOTES:**
1. Do not scale from this drawing. All dimensions to be checked / verified on site.
 2. All levels shown with respect to meters Above Ordnance Datum (mAOD).
 3. Ground contours were generated based on the topographic survey carried out by Azimuth Land Surveys Ltd (2015), subject to the proposed engineering works.
 4. This drawing is not for construction issue.
 5. Culvert entrance and exit to align with the site access road parapet. Access road alignment indicative; to be designed by others.

Drawing to be read in conjunction with:-
BMQ-JBAU-XX-XX-DR-C-0001-Channel_Plan
BMQ-JBAU-XX-XX-DR-C-0002-Sections
BMQ-JBAU-XX-XX-DR-C-0003-Sections
BMQ-JBAU-XX-XX-DR-C-0011-Road_Section
BMQ-JBAU-XX-XX-DR-C-0020-Outfall
BMQ-JBAU-XX-XX-DR-C-0021-Road_and_Outfall

P02		Comments	2nd Issue
Rev.:	Date	08/01/20	Drawn BH Designed JK Checked JK Approved GB
P01		Comments	1st Issue
Rev.:	Date	17/10/19	Drawn BH Designed JK Checked GB Approved AT
Client Approval			
A - Approved			
B - Approved with Revisions			
C - Do Not Use			

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Project
Land at Dragon Parc, Merthyr

Title
Road Plan, Sections and Details

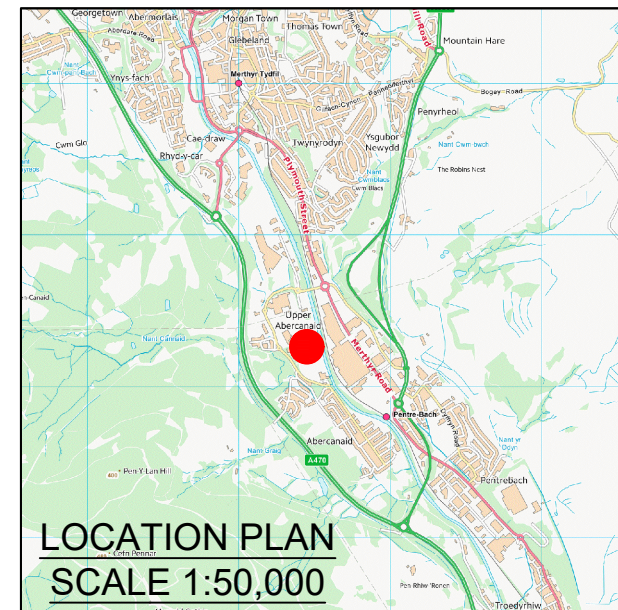
Client
Huntley Wood Investments Ltd.

for

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Drawn:	B Henderson	14/10/19	Designed:	J King	14/10/19
Checked:	G Baker	15/10/19	Approved:	A Tyndel	17/10/19
Project Reference: 2019s0875			Scale: As Shown @ A1		
Drawing Number:			Status:	Revision:	Sheet Size:
BMQ-JBAU-XX-XX-DR-C-0010			S3	P02	A1

- Falls from height - Lifting - Excavation - Ground conditions - Working in / near water - Existing services - Flood risk	- Public / Plant interface - River channel access - Falls from height	- Habitat loss - Invasive non-native species - Pollution of a watercourse - Contaminated land
Construction Risks	Public Risks	Environmental Risks
In addition to the hazards/risks normally associated with the types of work detailed on this drawing take note of the above. It is assumed that all works detailed on this drawing will be carried out by a competent contractor working, where appropriate, to an appropriate method statement.		
SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION BOX		



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