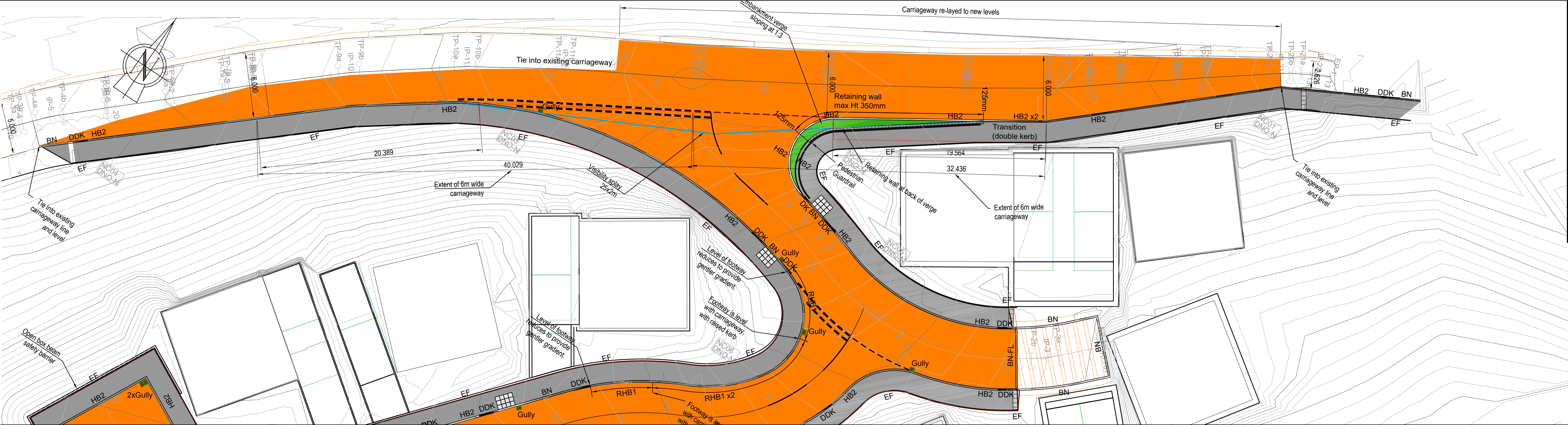




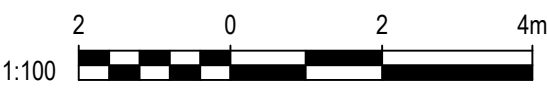
Safety Health and Environmental information	
In addition to the hazards/risks normally associated with the types of work detailed on this drawing, note the following:	
Construction.	- WORKING ON LIVE CARRIAGEWAY - RISK OF BEING STRUCK BY TRAFFIC - STEEP HILLSIDE AND EMBANKMENTS - RISK OF PLANT FALLING OVER.
Maintenance/Cleaning/Operation.	- WORKING ON LIVE CARRIAGEWAY - RISK OF BEING STRUCK BY TRAFFIC - STEEP HILLSIDE AND EMBANKMENTS - RISK OF PLANT FALLING OVER.
Decommissioning/Demolition.	- WORKING ON LIVE CARRIAGEWAY - RISK OF BEING STRUCK BY TRAFFIC - STEEP HILLSIDE AND EMBANKMENTS - RISK OF PLANT FALLING OVER.



IF YOU HAVE A QUERY CALL US
SCALING FROM THIS DRAWING OR OBTAINING DIMENSIONS ELECTRONICALLY MAY
NOT PROVIDE ACCURATE INFORMATION AND SHOULD BE AVOIDED. WORK ONLY
FROM FIGURED DIMENSIONS.

- NOTES:
- This drawing is to be read in conjunction with all relevant Architects, Engineers and Specialists drawings together with the specification.
 - For details of lighting design refer to MMA Lighting consultancy design and drawings.

	Flexible carriageway construction		
	Proposed Footway construction	RHB1	Retaining kerb detail with half battered type 1 kerbs
	Proposed highway verge	RHB1x2	Retaining kerb detail with 2 no. half battered type 1 kerbs
	Private carriageway construction		Corduroy paving
	Highway gully		Tactile paving
	Double Length dropped kerb		Open box beam safety barrier
	Single Length dropped kerb		
	Half Battered type 2 kerb		
	Bull-Nosed kerb		
	Bull-nosed kerb laid flush		
	Footway edging		
	Proposed lighting column		



E	Retaining wall at entrance amended, footpath set back for better visibility.	12-08-26
D	Lighting design added, footway extended around turning head, private road amended. Safety barrier added.	02-07-26
C	Area of tactics increased	02-04-25
B	Footway gradients adjusted, existing carriageway relayed. Crossing points, tactile & corduroy paving added.	28-03-25
A	1ST ISSUE	29-01-25
REV	REVISION DETAILS	DATE

5 FURZE ROAD, FISHPONDS, BRISTOL, BS16 4HR
TEL : 0117 325 0745
email : Alex@GhystonEngineering.co.uk

CLIENT
ENTRAN / CRYNANT PLANT

STATUS
INFORMATION

PROJECT TITLE VARTEG FAWR HOUSING DEVELOPMENT PHASE 2			
DRAWING TITLE LAYOUT PLAN			
SCALE 1:200	DRAWN A.HUGHES	CHECKED	APPROVED
DRG SIZE A1	DRAWING NUMBER GHY-ENT-02-DRG-01	REV E	