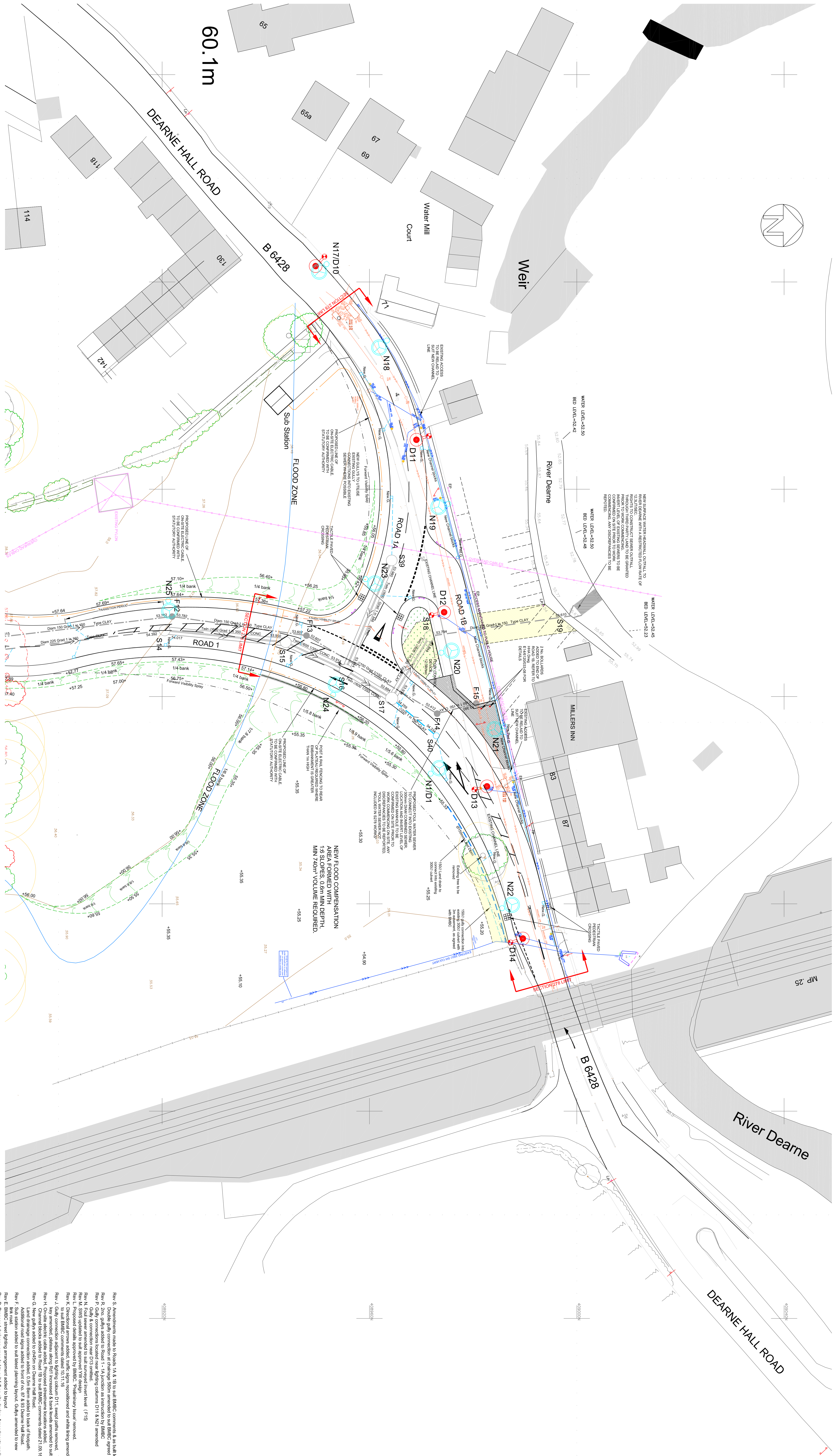


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	PROPOSED SECTION 104 SURFACE WATER SEWER		TACTILE PAVED PEDESTRIAN CROSSING
	PROPOSED SECTION 104 FOUL WATER SEWER		PROPOSED GRASSED AREA
	PROPOSED HIGHWAY DRAIN		VISIBILITY SPAY
	EXISTING PUBLIC SEWER		FLOOD ZONE
	NEW HIGHWAY GULLY & CONNECTION		EXISTING SURVEY INFORMATION
	DRAINAGE EASEMENT		PROPOSED ROAD ALIGNMENT
	FORWARD VISIBILITY SPAY		EXISTING HIGHWAY GULLY & CONNECTION
	PROPOSED EARTH BANKING		EXISTING HIGHWAY GULLY & CONNECTION TO BE REMOVED
	PROPOSED ROAD / GROUND LEVELS		EXISTING SURVEY LEVELS
	LOCATION OF NEW TRAFFIC SIGN		

EXISTING SURFACE WATER

STREETNAME PLATES BMS SPECIFICATION

PROPOSED LINE OF ON-SITE ELECTRIC CABLE

PLOT A-1A, PAVING TO BE DONE BY UTILITY
ENHANCEMENT IS GREATER THAN FOR RSH

PROPOSED BLOCK PAVING

- 1. **Street Lighting Arrangement**
 - 1.1. Demos: LHM galvanneal steel column with AIA SILEC compliant with electronic FCC.
 - 1.2. Demos: stainless column to be removed.
 - 1.3. Demos: existing column with lantern change to AIA SLED
- 2. **All materials to comply fully with current BMBC Street Lighting Specification.**
- 3. **It is the responsibility of the developer to advise their client of the location of street lighting columns relative to their property and to programme current installation works to ensure that the columns are installed in the correct locations.**
- 4. **Column positions may be defined simply to suit site conditions and services, and may not normally be anchored within 50mm of defined driveway boundaries.**
- 5. **Columns may be installed in locations other than the standard locations of the column, such as within 50mm of defined driveway boundaries.**
- 6. **Columns may be installed in locations other than the standard locations of the column, such as within 50mm of defined driveway boundaries.**
- 7. **The street lighting column and lanterns and their maintenance remain the responsibility of the client and completion of the adoption process.**
- 8. **All lighting columns are to be provided with an unarmoured single phase electrically supplied cable to the column.**
- 9. **It is expected that the developer will coordinate with the BEC regarding the installation any cable ducts they may require.**
- 10. ***REFER TO BMBC STREET LIGHTING ARRANGEMENT 12.1860 FOR DESIGN A SPECIFICATION***

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