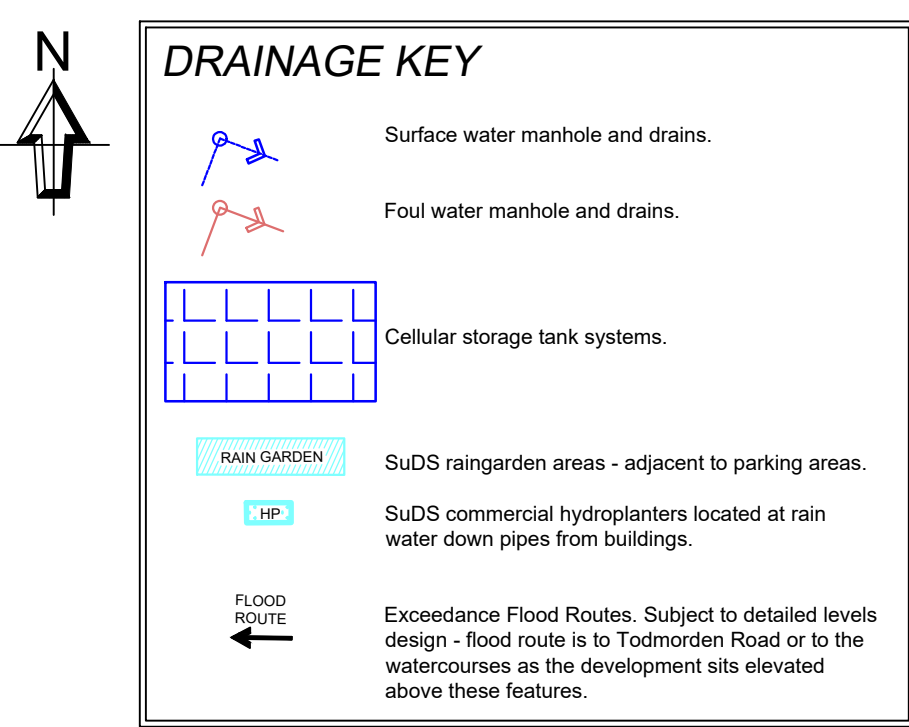




DRAINAGE NOTES

- This drawing and the associated Drainage Strategy Report provides the strategy to drain this site and development. It is subject to detailed design and approval from the local planning authority and the new developments on this site are to be served by new surface water systems.
- Existing surface water systems are to remain during unaffiliated pre-development areas.
- New surface water drainage systems discharge to the watercourses at 30s to meet system.
- The new surface water systems & SuDS system that includes hydroplaners, raingarden gardens, filter drains and permeable paving. SuDS includes restricted flow devices and attenuation storage provided for permeable paving and cellular storage on the access road and car parking spaces.
- The use of SuDS features provides a solution to manage design water in hard paved areas and proposed roads as well as adding some biodiversity and greenery requirements.
- Cellular surface water storage tanks to be Polypropylene systems and details should be confirmed by Polypropylene. These systems will need to be verified.
- Work to the cellular storage tank, all traps are required.

	2	Rainwater gardens and hydroplaners added.	20/08/25
	1	First Issue for approvals	14/02/25
Checked	Rev #	Description	Date
Client			
CRP LIMITED			
Job Title			
TODMORDEN ROAD LITTLEBOROUGH OL15 9EG			
Drawing Title			
HIGHWAYS AND DRAINAGE			
DRAINAGE STRATEGY			
Scale	Date	Drawn	Checked
1:250 @ A0	FEB 2025	HM	JB
Drng No.	22090/100	Rev	2