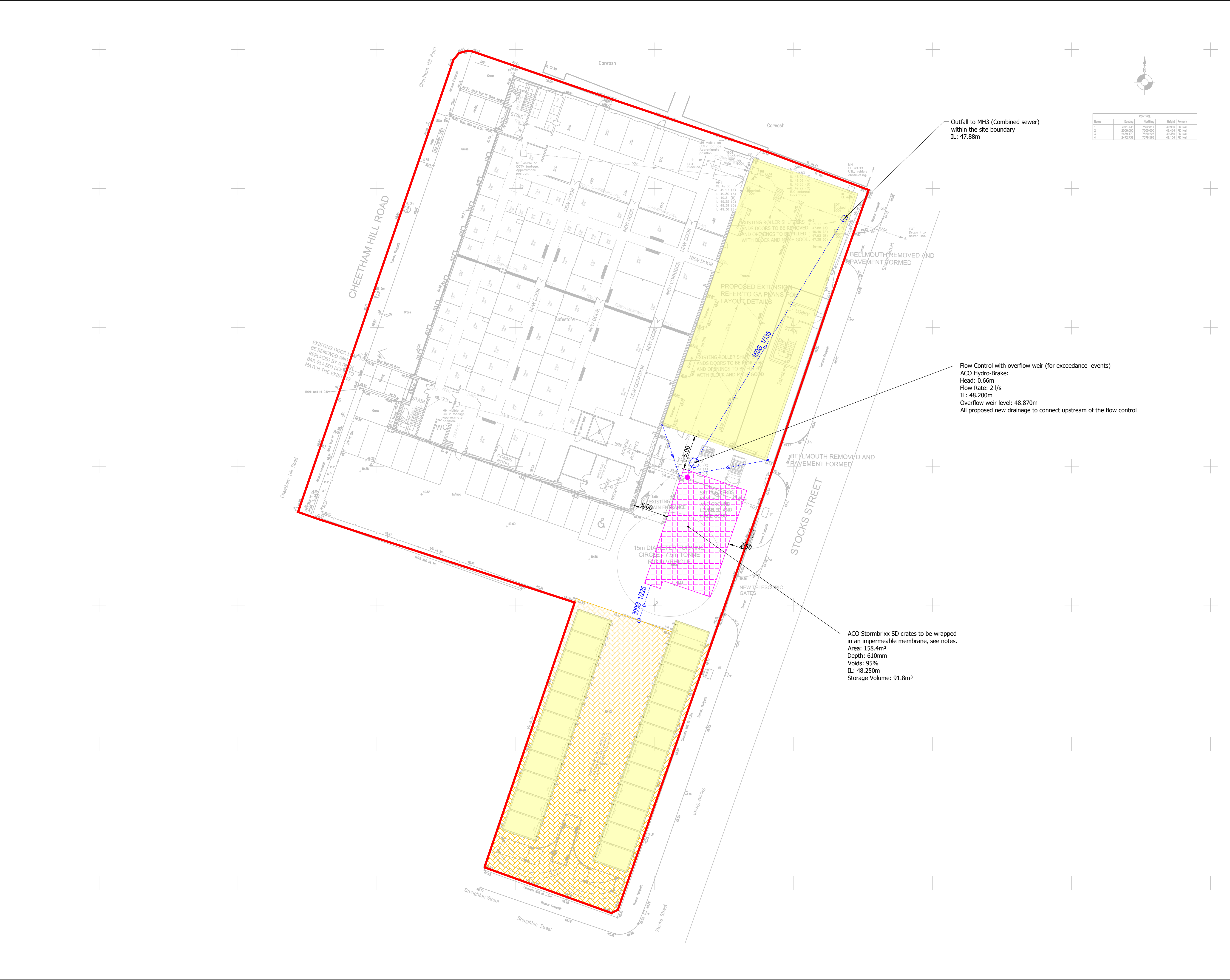




Name	CONTROL			Height	Remark
	Existing	New/Prop	Height		
1	2500.411	7562.817	48.838	PH	Not
2	2000.000	7500.000	48.838	PH	Not
3	2400.170	7550.225	48.838	PH	Not
4	2402.235	7570.565	48.838	PH	Not

- NOTES
1. For planning only. Not for construction.
 2. Dimensions in metres. Do not scale.
 3. Levels are based on the topographical survey arbitrary datum and grid reference completed by Global Surveys, drawing reference 12076- February 2012.
 4. Layout based on 4664-SK01B Site Layout_06.10.2023-Proposed Site Layout.
 5. If tanked crate is sited within 5m of a building or in an area with a high groundwater table or contaminated ground, the impermeable liner is to be installed by a lining contractor with UKCAS CSWIP accreditation.
 6. All external drainage shall be constructed in accordance with "Civil Engineering Specification for the Water Industry", Design and Construction Guidance Appendix C latest editing and B.S.E.N752 and to the Building Regulations 2015 Part H for private drainage.
 7. Stormwater network modelled using MicroDrainage, for details see associated MicroDrainage network model results.

LEGEND

- Red Line Boundary
- Proposed stormwater drainage sewer
- Existing combined water sewer
- Existing stormwater sewer
- Geocellular tanked storage
- Inspection chamber for the Geocellular tanked storage
- Proposed Building
- Permeable paving

FOR PLANNING
