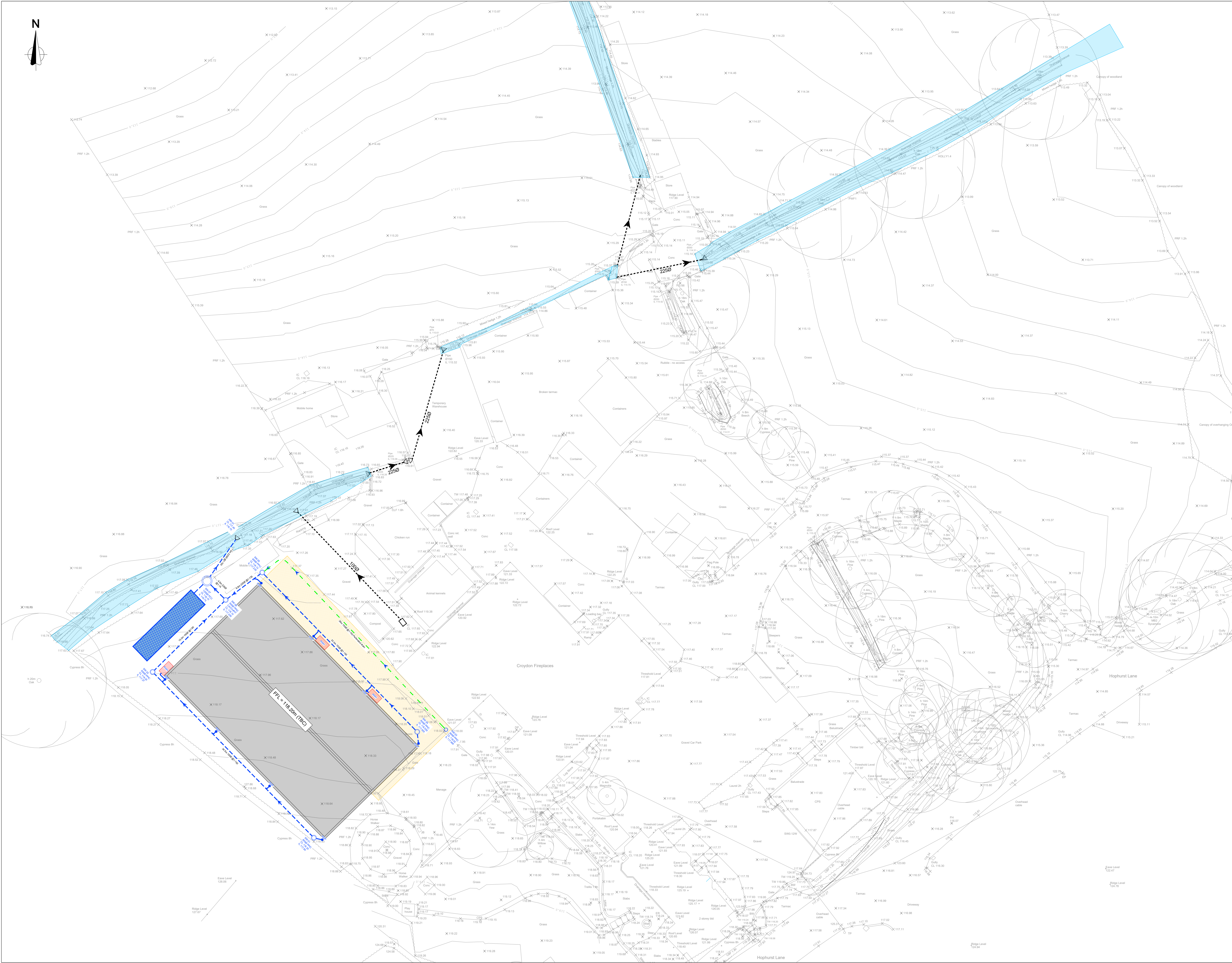




- Notes:**
1. This drawing is to be read in conjunction with relevant Architects, Engineers and specialist manufacturers drawings, reports and specifications.
 2. All levels are shown in metres above Ordnance Datum (m AOD) unless otherwise shown.
 3. Any ambiguities or discrepancies within this drawing and any other information given elsewhere must be reported to K-Ten for clarification before pricing / works commence.
 4. Do not scale from this drawing for construction purposes.
 5. It is recommended that all sewers and drains be laid starting from the downstream connection to the existing sewer/drain and working upstream to the new development.
 6. All private drainage to comply with current Building Regulations, BS EN-752 Drain and Sewer systems outside Buildings and other relevant British Standards and Codes of Practice.
 7. Connections to existing sewers in accordance with the Local Water Authority guidelines & approval.
 8. Connections to existing river or watercourse in accordance with the Local Authority and E.A guidelines & approval.
 9. Sewers and drains of different diameters should be laid soft to soft unless shown otherwise in the drawing. Outfall chamber outgoing pipe where a vortex control device is fitted to be installed at lowest incoming invert level.
 10. All access chambers covers and frames to be installed to BS EN 124.
 11. Drainage Pipe work routes under building footprint will require Co-ordination with foundations.
 12. Cover levels shown on this drawing refer to approximate surface levels. It is the contractors responsibility to ensure that access covers and frames are set at the final surface levels.
 13. Where possible the contractor is to orientate manhole biscuits and covers to locate them parallel to kerbs and paving.
 14. The Contractor should comply with hsg(4) 47 'Avoiding Danger from Underground Services' when excavating around existing services.
 15. It is the contractors responsibility to determine the location and depth of all existing services, mains and cables prior to construction.
 16. The pipe diameters cover and invert levels of any existing manholes are to be verified on site prior to the commencement of the works.
 17. All external non-perforated drainage within trafficked areas with less than 1.2m cover to have concrete protection. All external non-perforated drainage within landscaped areas with cover less than 0.6m to have concrete protection. All drainage with greater cover than the minimum required to have type S bed and surround.
 18. Foul drainage pipe connection to public sewer to be plastic twin-walled/ribbed pipe constructed to Water Industry Standard (WIS)4-35-01.
 19. All drainage in highway to be installed in accordance with Sewers Sector Guidance.
 20. All access chambers covers and frames to be installed to BS EN 124.
 21. All drainage to be installed in accordance with Civil Engineering Specification for the Water industry 7th Edition.
 22. Prior to commencing the works the contractor is to confirm details of the existing drainage system as noted on the drawing.
 23. This drawing is for information only for planning submission. This is not to be used for construction purposes.
 24. Drainage outfall connections and strategy to be agreed with the relevant authorities.
 25. Gutters to have down-pipe leaf guards and rainwater down-pipes to have rodding access.
 26. All existing invert levels shown are indicative and to be checked by the contractor prior to starting works.
 27. Drainage strategy to be approved by Mid Sussex District Council and Building Control.

C	07.07.26	Ditch arrangement & Paving	GJ
B	26.05.26	Ditch arrangement & Paving	GJ
A	21.05.26	Preliminary issue	GJ
Rev	Date	Details	Drawn



CLIENT: B. GIDDINGS			
PROJECT: PARKFIELDS FARM, CRAWLEY DOWN			
TITLE: DRAINAGE LAYOUT SHEET 1			
SCALE @ A1: 1:250	DATE: 21.05.2026	STATUS: INFORMATION	
JOB NO: 26-4173	DRAWING NO: C001	REVISION: C	