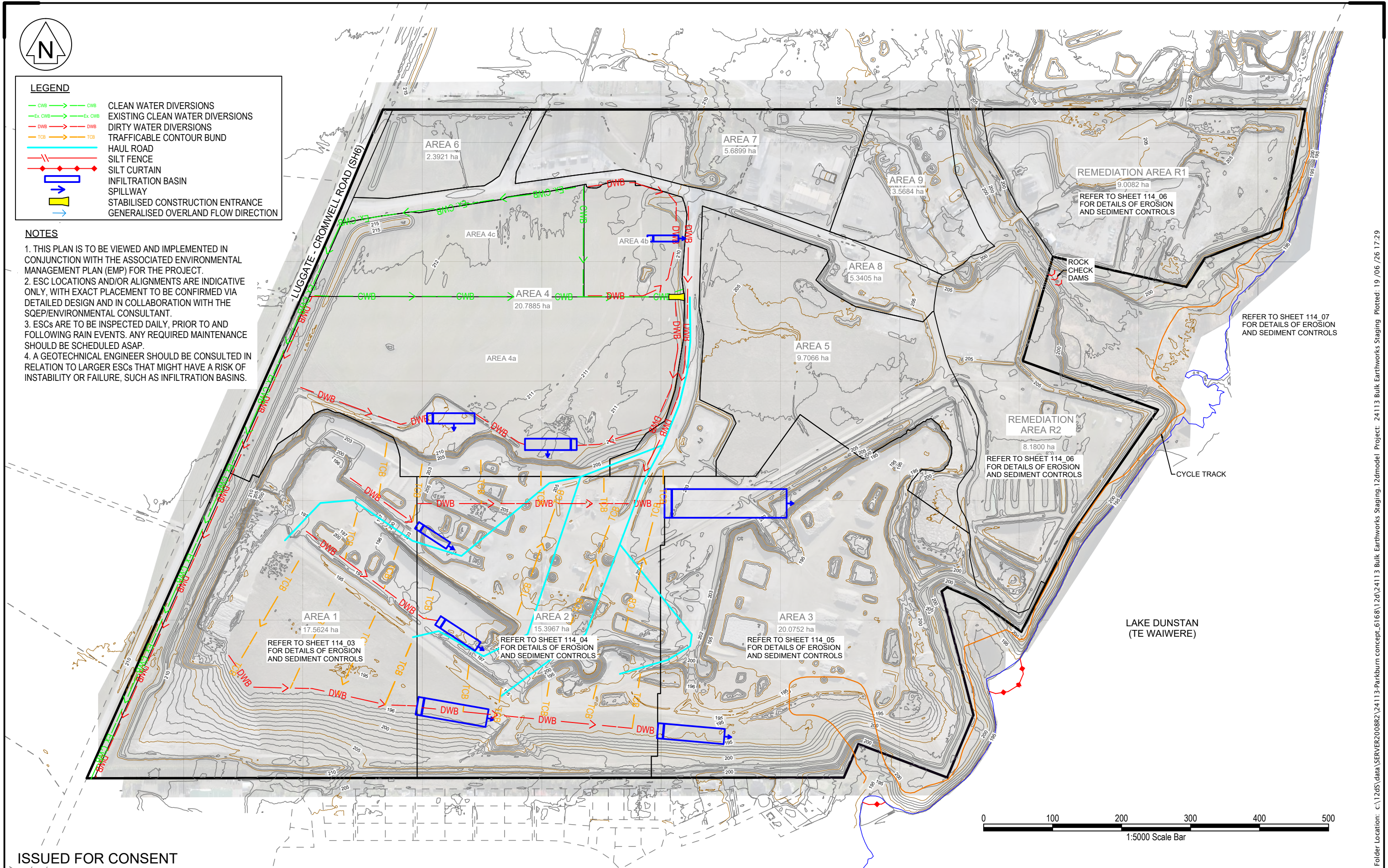




- LEGEND**
- CWB → CLEAN WATER DIVERSIONS
 - Ex CWB → EXISTING CLEAN WATER DIVERSIONS
 - DWB → DIRTY WATER DIVERSIONS
 - TCS → TRAFFICABLE CONTOUR BUND
 - HAUL ROAD
 - SILT FENCE
 - SILT CURTAIN
 - INFILTRATION BASIN
 - SPILLWAY
 - STABILISED CONSTRUCTION ENTRANCE
 - GENERALISED OVERLAND FLOW DIRECTION

NOTES

1. THIS PLAN IS TO BE VIEWED AND IMPLEMENTED IN CONJUNCTION WITH THE ASSOCIATED ENVIRONMENTAL MANAGEMENT PLAN (EMP) FOR THE PROJECT.
2. ESC LOCATIONS AND/OR ALIGNMENTS ARE INDICATIVE ONLY, WITH EXACT PLACEMENT TO BE CONFIRMED VIA DETAILED DESIGN AND IN COLLABORATION WITH THE SQEP/ENVIRONMENTAL CONSULTANT.
3. ESCs ARE TO BE INSPECTED DAILY, PRIOR TO AND FOLLOWING RAIN EVENTS. ANY REQUIRED MAINTENANCE SHOULD BE SCHEDULED ASAP.
4. A GEOTECHNICAL ENGINEER SHOULD BE CONSULTED IN RELATION TO LARGER ESCs THAT MIGHT HAVE A RISK OF INSTABILITY OR FAILURE, SUCH AS INFILTRATION BASINS.



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Client
FH LAND DEVELOPMENT LTD

NOTES
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- Copyright on this drawing is reserved
- Check any electronic data against the hardcopy plan to ensure it is the latest version
- If this plan is being used as part of sale and purchase agreement then it is done so on the basis that it is preliminary only, final dimensions and areas may vary on final survey

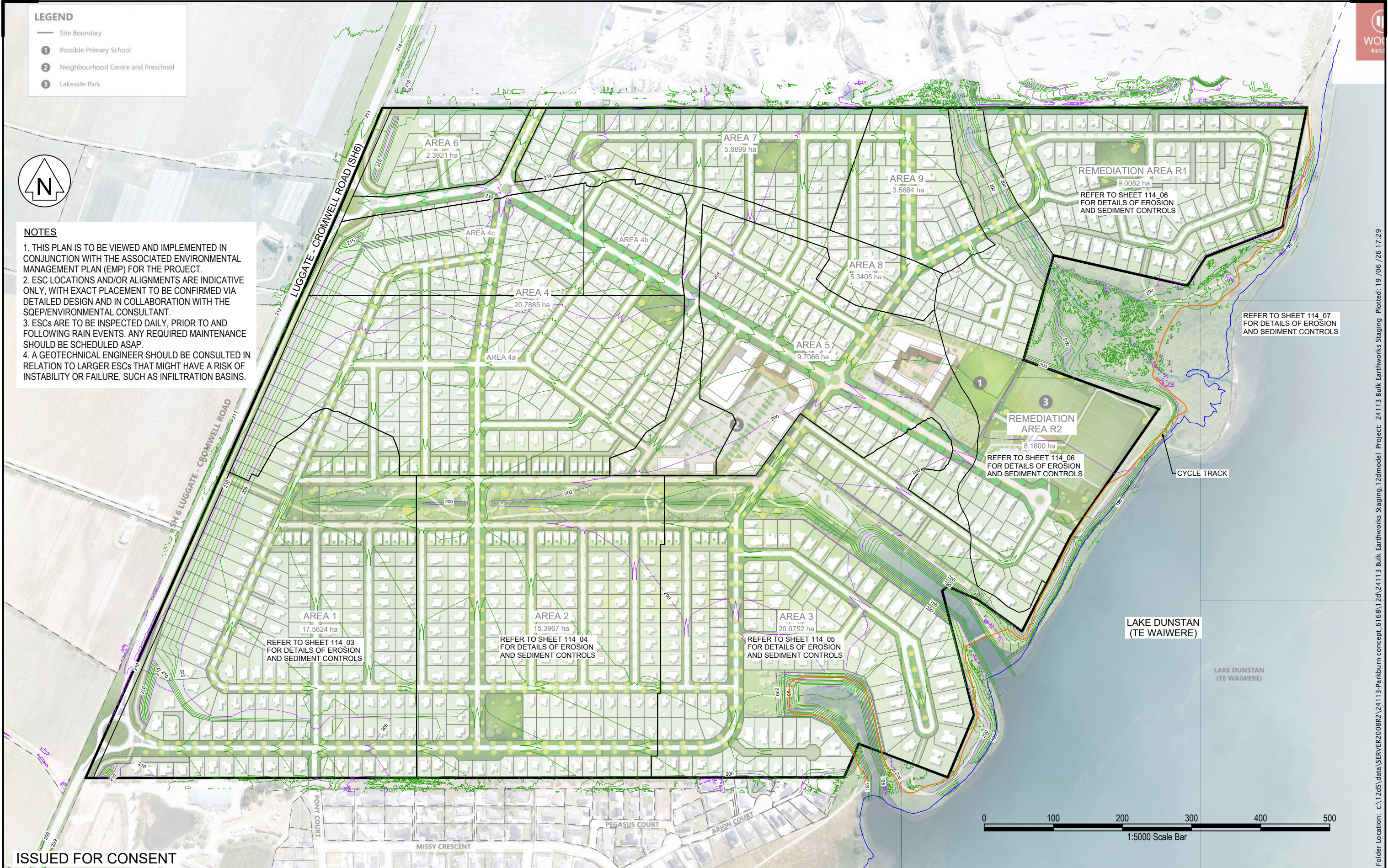
EROSION AND SEDIMENT CONTROL - OVERVIEW - EXISTING GROUND

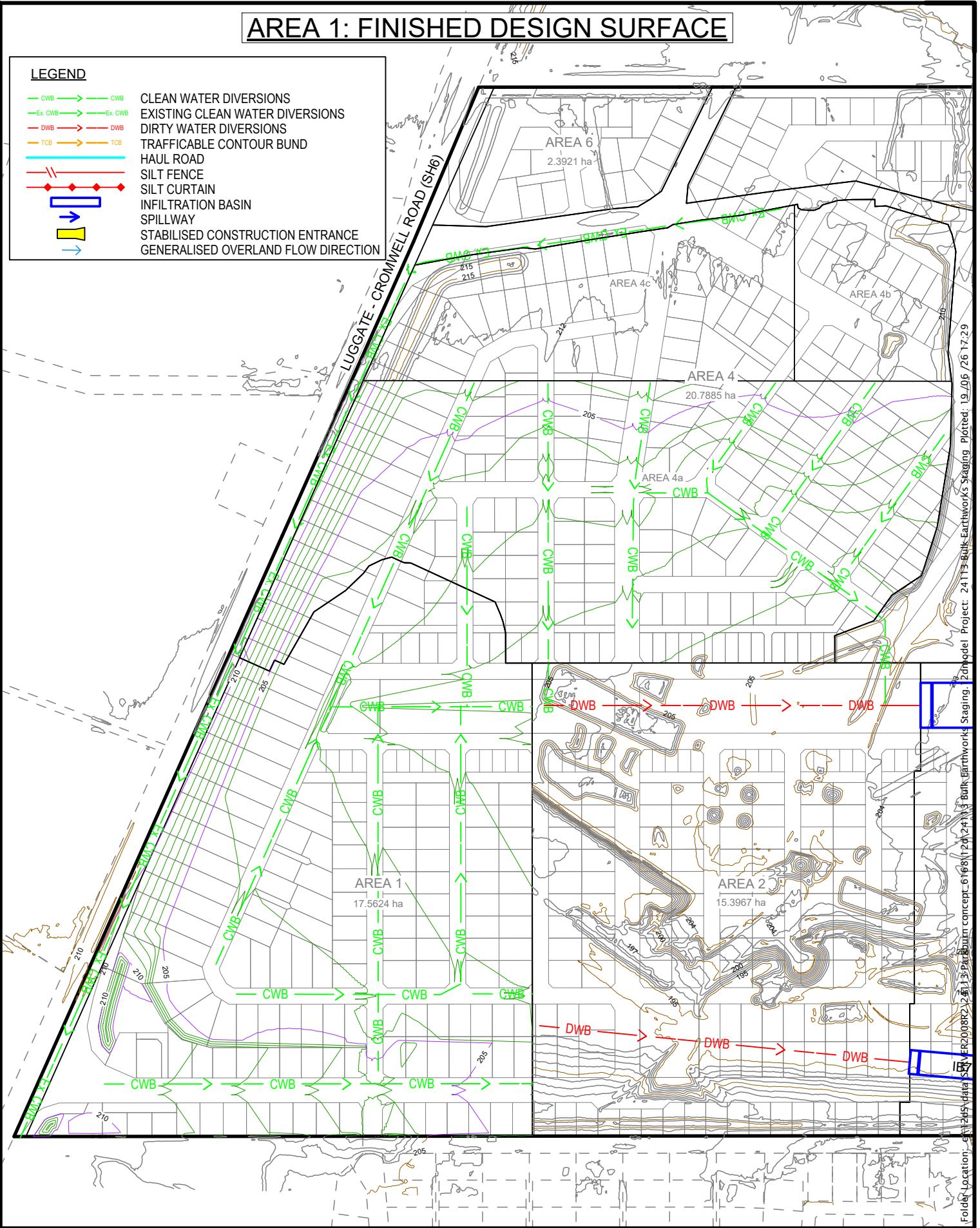
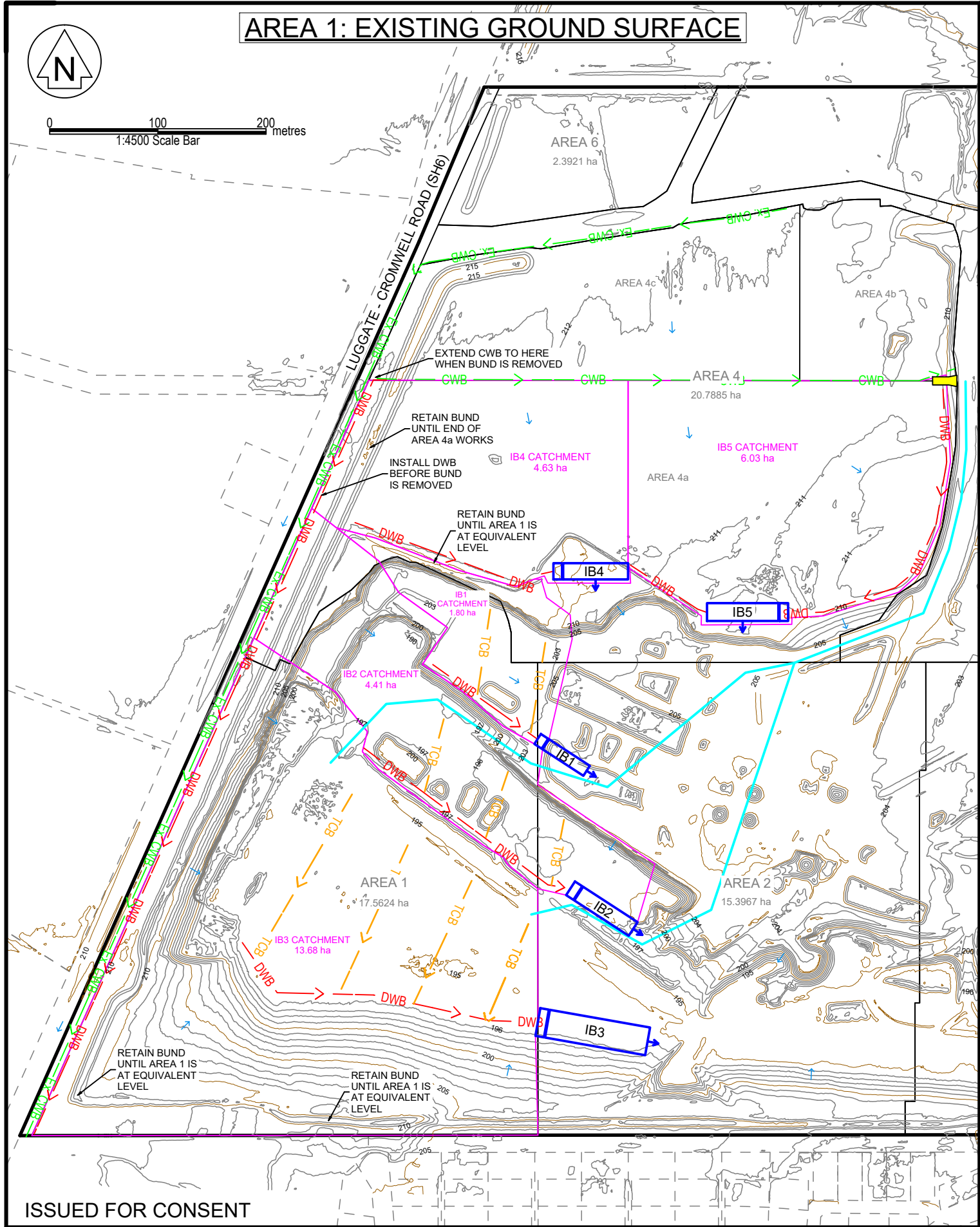
PARKBURN DEVELOPMENT PROJECT

922 LUGGATE - CROMWELL ROAD

Rev.	Date	Revision Details	By	Designed	Date	Job No.	Drawing No.
				WN	04 2026	24113	114_01
				Drawn	Date	Scale	
				KA	05 2026	1:5000 @ A3	
				Checked	Date	Datum & Level	Rev.
				NKA	06 2026	LP2000 & NZVD16	-

Folder Location: c:\12ds\data\SERVER2008R2\24113-Parkburn concept_6168\12d\24113 Bulk Earthworks Staging 12dmodel Project: 24113 Bulk Earthworks Staging Plotted: 19/06/26 17:29





- LEGEND**
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EROSION AND SEDIMENT CONTROL - AREA 1
PARKBURN DEVELOPMENT PROJECT
922 LUGGATE - CROMWELL ROAD

Rev.	Date	Revision Details	By	Designed	Date	Job No.	Drawing No.
				WN	04 2026	24113	114_03
				Drawn			
				KA	05 2026		1:4500 @ A3
				Checked			
				NKA	06 2026		
						Datum & Level	Rev.
						LP2000 & NZVD16	-