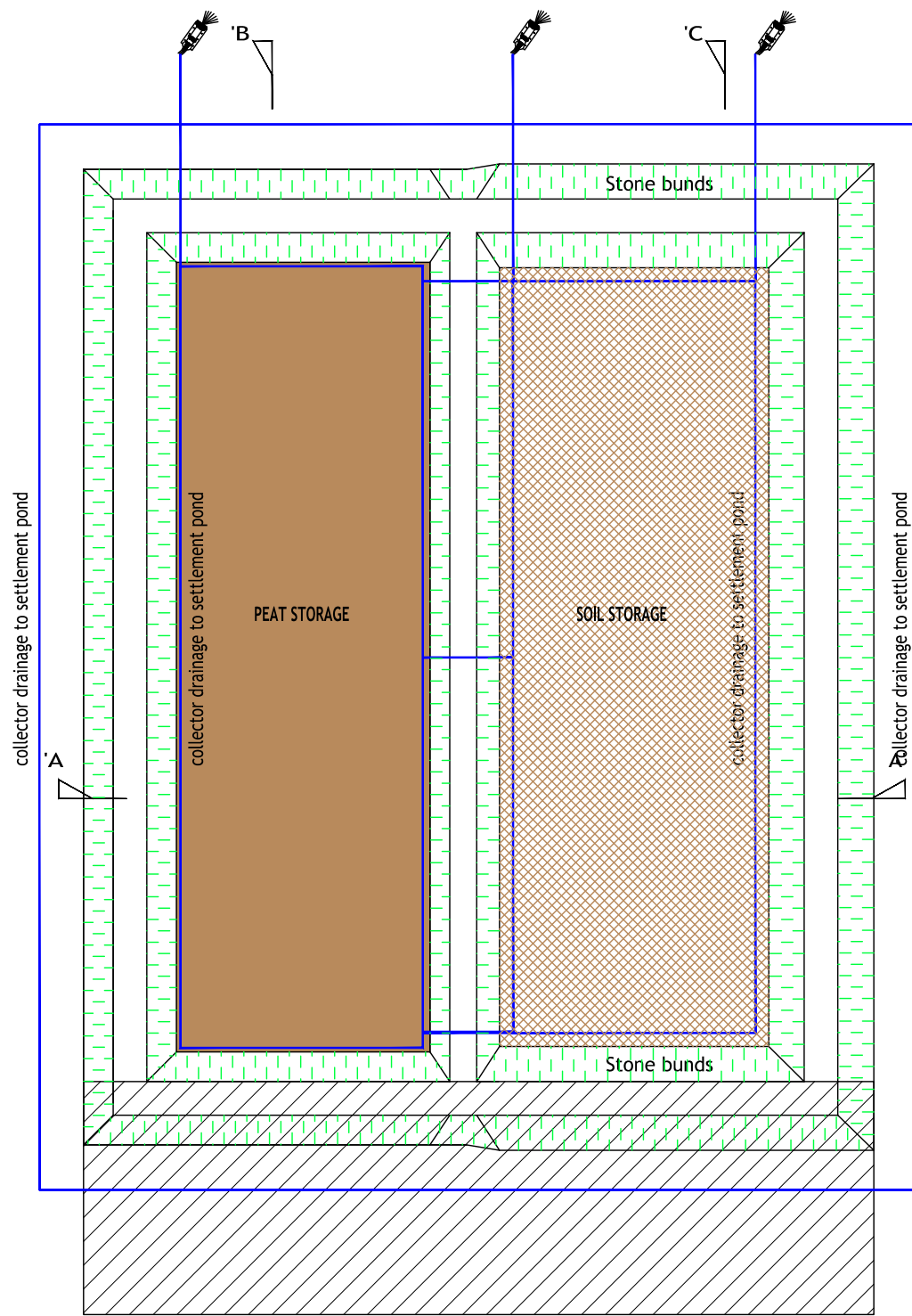
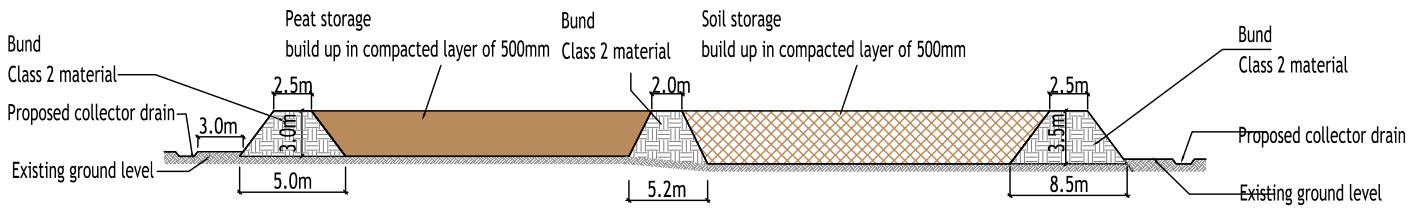
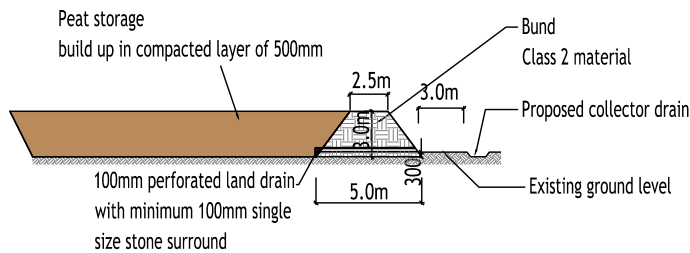




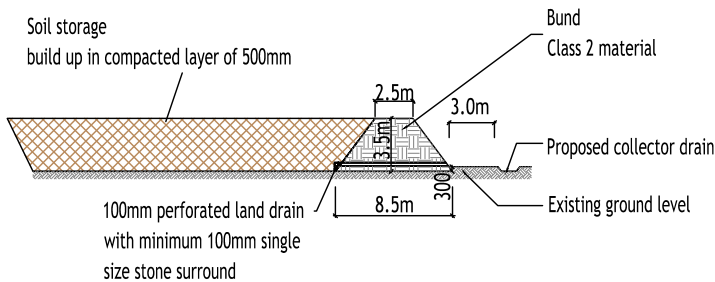
PLAN PROPOSED PEAT REPOSITORY "CONSTRAINT METHOD"



CROSS-SECTION A-A THROUGH PROPOSED PEAT / SOIL REPOSITORY "CONSTRAINT METHOD"



CROSS-SECTION B-B



CROSS-SECTION C-C

To assist with filling operations, a low gradient ramp should be constructed, up which trucks will be reversed and tipping commenced from the top of the constructed "end bund".

A low pressure tracked excavator should assist in spreading operations. Tracks should not traverse the upper surface of the spoil repository.

- NOTES:
- 1 FIGURED DIMENSIONS ONLY TO BE TAKEN FROM THIS DRAWING.
 - 2 ALL DRAWINGS TO BE CHECKED BY THE CONTRACTOR ON SITE.
 - 3 ENGINEER TO BE INFORMED OF ANY DISCREPANCIES BEFORE ANY WORK COMMENCES.
 - 4 THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DRAWINGS AND SPECIFICATIONS.

THIS DRAWING IS NOT TO BE USED AS A CONSTRUCTION DRAWING.

rev.	modifications	D	C	A
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Client	CONSTANT ENERGY LTD			
Project	TIRAWLEY WIND FARM CO. MAYO			
Stage	PLANNING			
Title	PEAT AND REPOSITORY DETAIL OPTION 1 CONSTRAINT METHOD			
Scales	NTS @ A3			
Surveyed JOD	Prepared JB	Checked DT / MG	Approved DK	Date 07/2025



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Job No. 6289	Drawing no. PL-1008-01	Revision 0
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