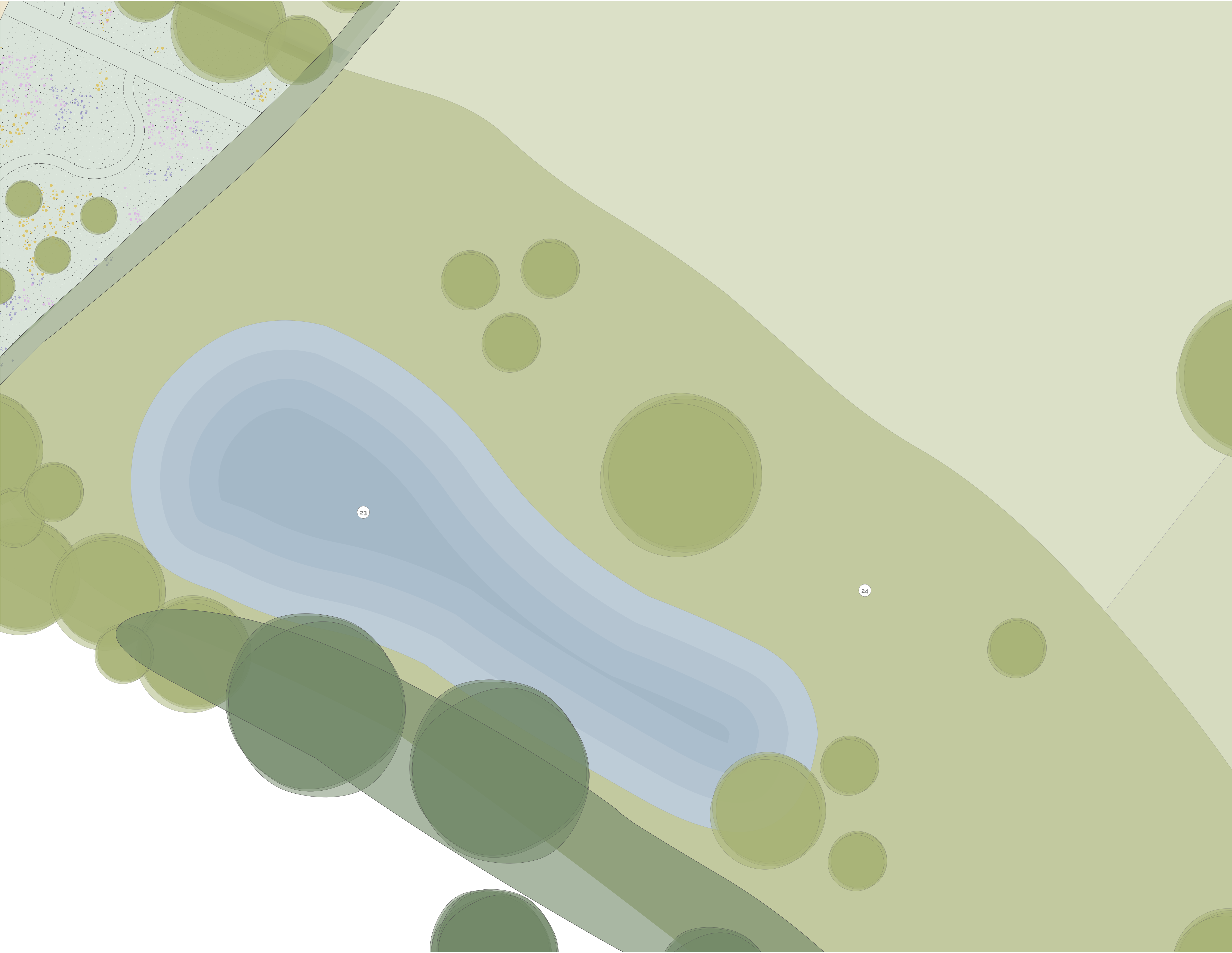
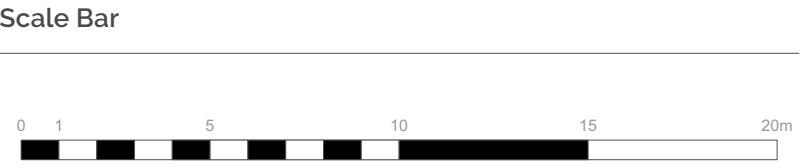




- KEY
- HEDGING
 - FORMAL LAWN
 - WILDFLOWER MEADOW
 - GRAZING PASTURE
 - WETLAND
 - SURFACE TYPE 1 - STABILISED GRAVEL
 - SURFACE TYPE 2 - CLAY PAVING
 - SURFACE TYPE 3 - LIMESTONE PAVING
 - WATER
 - PROPOSED TREES
 - EXISTING TREES AND HEDGING

- NOTES
23. A new pond will be located on the lowest point of the site to manage the sites drainage and also provide new aquatic habitat for local flora and fauna. This will be connected into the wider hydrology strategy which stems from the new water tower within the proposed dwelling.
24. A wetland meadow area will be introduced to improve the sites biodiversity and slow down surface water movement.

Key



Issue	Purpose	Date	S/O
1	Stage 3	04/07/2023	AF
2	Stage 3	20/07/2023	AF
3	Stage 3	09/08/2023	AF
4	Stage 3	19/10/2023	AF

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This drawing is to be read in conjunction with relevant consultant and contractor drawings
Structural engineer to review all construction drawings and sign off prior to works.
All dimensions to be checked by contractor and any errors or inconsistencies should be reported to the landscape architect immediately.

Drawing Title: Presentation Design 05 - Nature Reserve	
Project: Breach House	Date: 14.06.2023
Drawing Reference: S31 22199 D04	Revision: 4
Scale: 1:200	Sheet: ISO A1