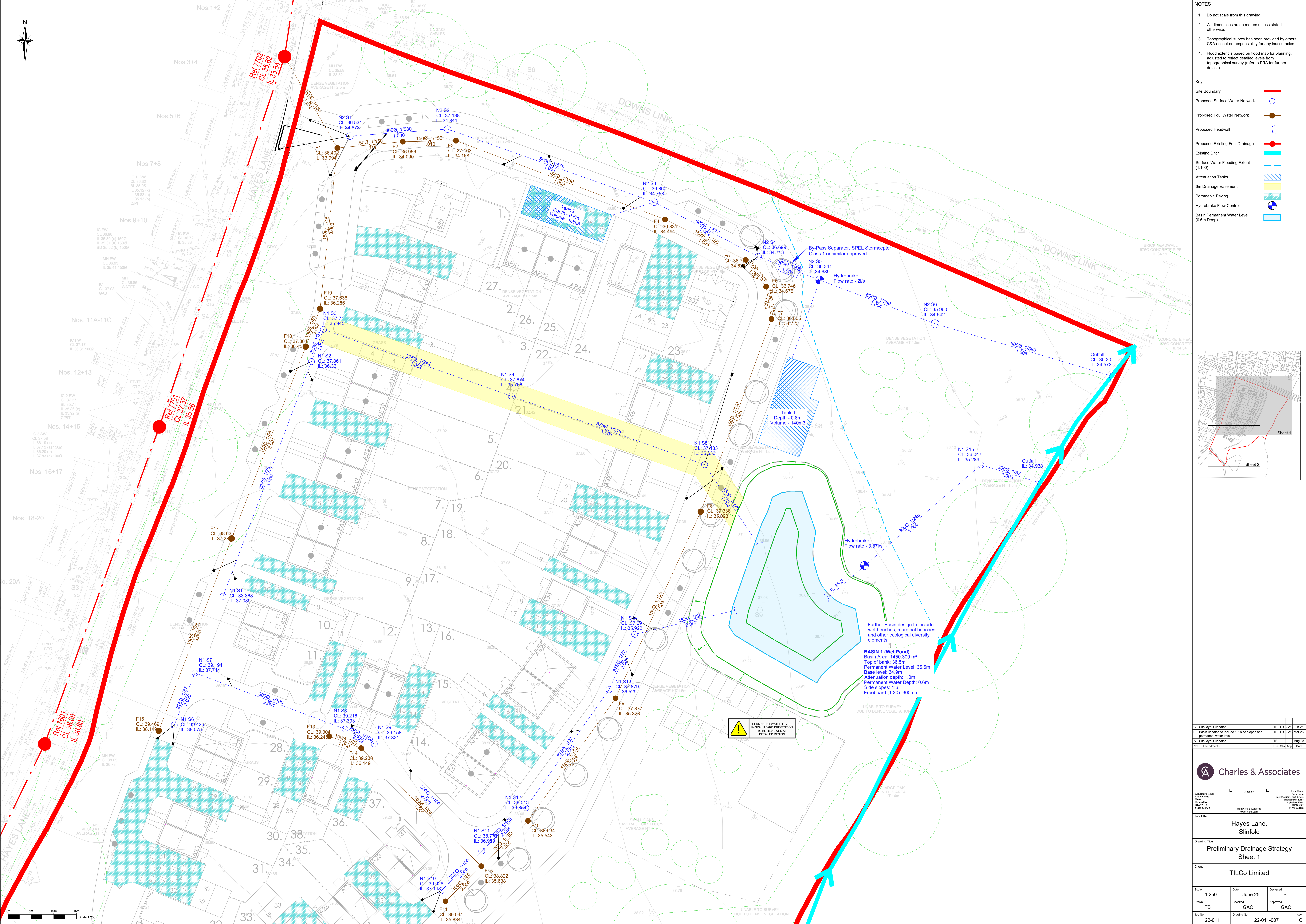




NOTES

1. Do not scale from this drawing.
2. All dimensions are in metres unless stated otherwise.
3. Topographical survey has been provided by others. C&A accept no responsibility for any inaccuracies.
4. Flood extent is based on flood map for planning, adjusted to reflect detailed levels from topographical survey (refer to FRA for further details)

Key

- Site Boundary
- Proposed Surface Water Network
- Proposed Foul Water Network
- Proposed Headwall
- Proposed Existing Foul Drainage
- Existing Ditch
- Surface Water Flooding Extent (1:100)
- Attenuation Tanks
- 6m Drainage Easement
- Permeable Paving
- Hydrobrake Flow Control
- Basin Permanent Water Level (0.6m Deep)

Legend

- Site layout updated: TB | LB | SAC | Jan 26
- Basin updated to include 1:6 side slopes and permanent water level: TB | LB | SAC | Mar 26
- Site layout updated: TB | Aug 25
- Assessments: Dm | Chk | App | Date

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Job Title
Hayes Lane, Slinfold

Drawing Title
Preliminary Drainage Strategy
Sheet 1

Client
TILCo Limited

Scale 1:250	Date June 25	Designed TB
Drawn TB	Checked GAC	Approved GAC
Job No 22-011	Drawing No 22-011-007	Rev C