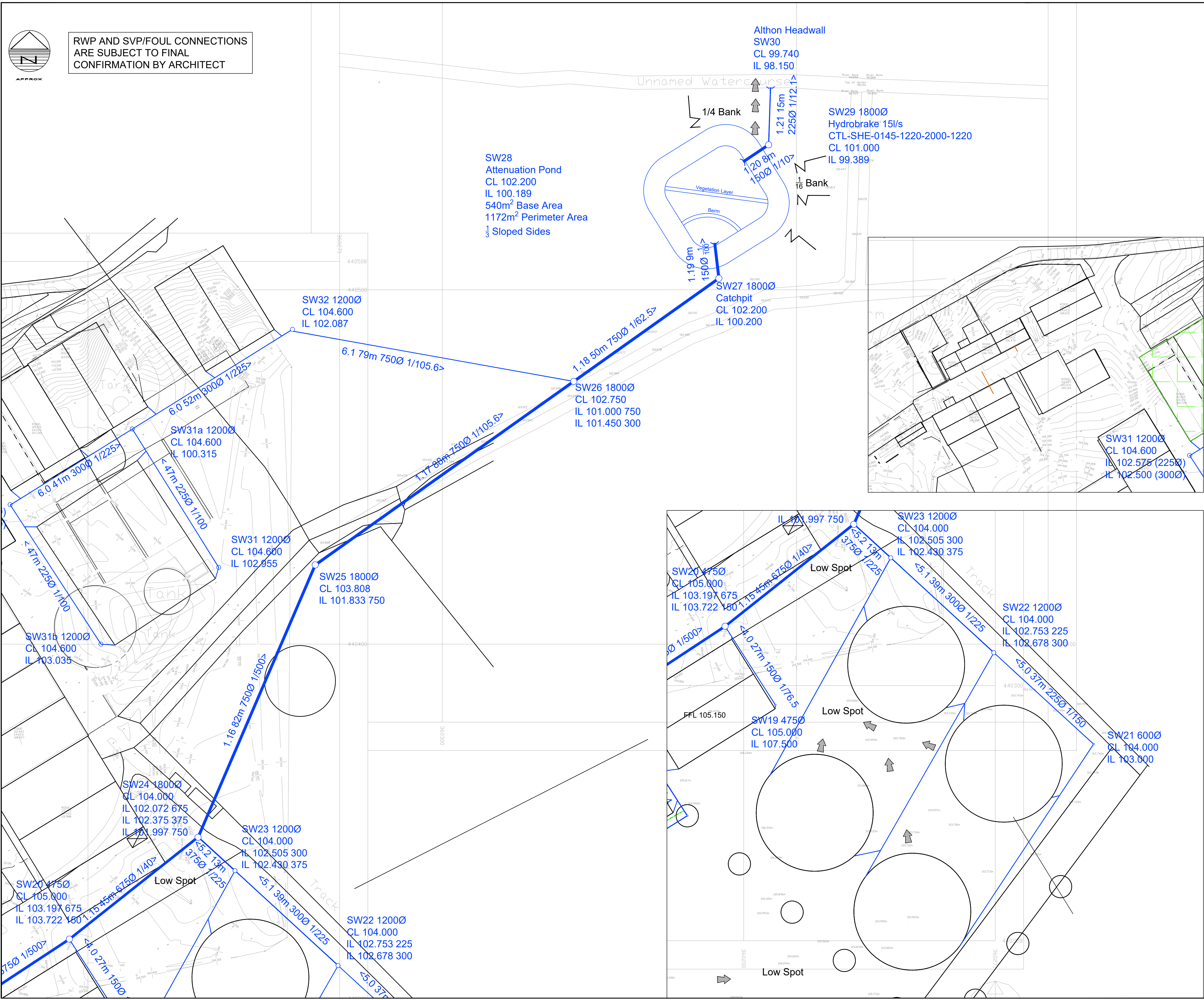
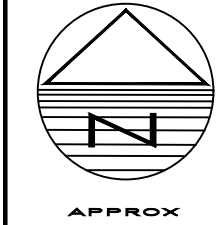




RWP AND SVP/FOUL CONNECTIONS
ARE SUBJECT TO FINAL
CONFIRMATION BY ARCHITECT



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1. Do not scale off this drawing
2. This Drawing is for planning purposes only and should not be used as a construction drawing

PRELIMINARY			
No.	Revision	Date	Drwn

Key

- Proposed Surface Water Drainage
- Proposed Foul Water Drainage
- Effluent Water Drainage
- Proposed Perforated Pipe
- Overland Flood Route

Drainage for the 1 in 100 Year
+50%CC Storm to be stored in
attenuation basin with 540m² Base
Area
1172m² Perimeter Area
1/3 Sloped Sides

Hydrobrake to restrict at 15l/s and
discharge to the watercourse
subject to LLFA Consent

Foul from the existing buildings to
connect to the existing foul
drainage network on site

Effluent Drainage to be stored
once it passes diverter in
overground storage tank or Slurry
Pits



CONTACT e: andy@dart-engineers.com
e: rob@dart-engineers.com
t: 01637 339627
w: www.dart-engineers.com

CLIENT Stanworth Agricultural Ltd

PROJECT Cow Shed, Elmrige Lane, Preston

DRAWING TITLE Drainage Strategy
Sheet 2

Drawn	RT	Chkd	AD	Date	25.09.25	Scale	1/500
Sheet Size	A1	Drawing No.	25404-DR-C-0101	Revision			P2