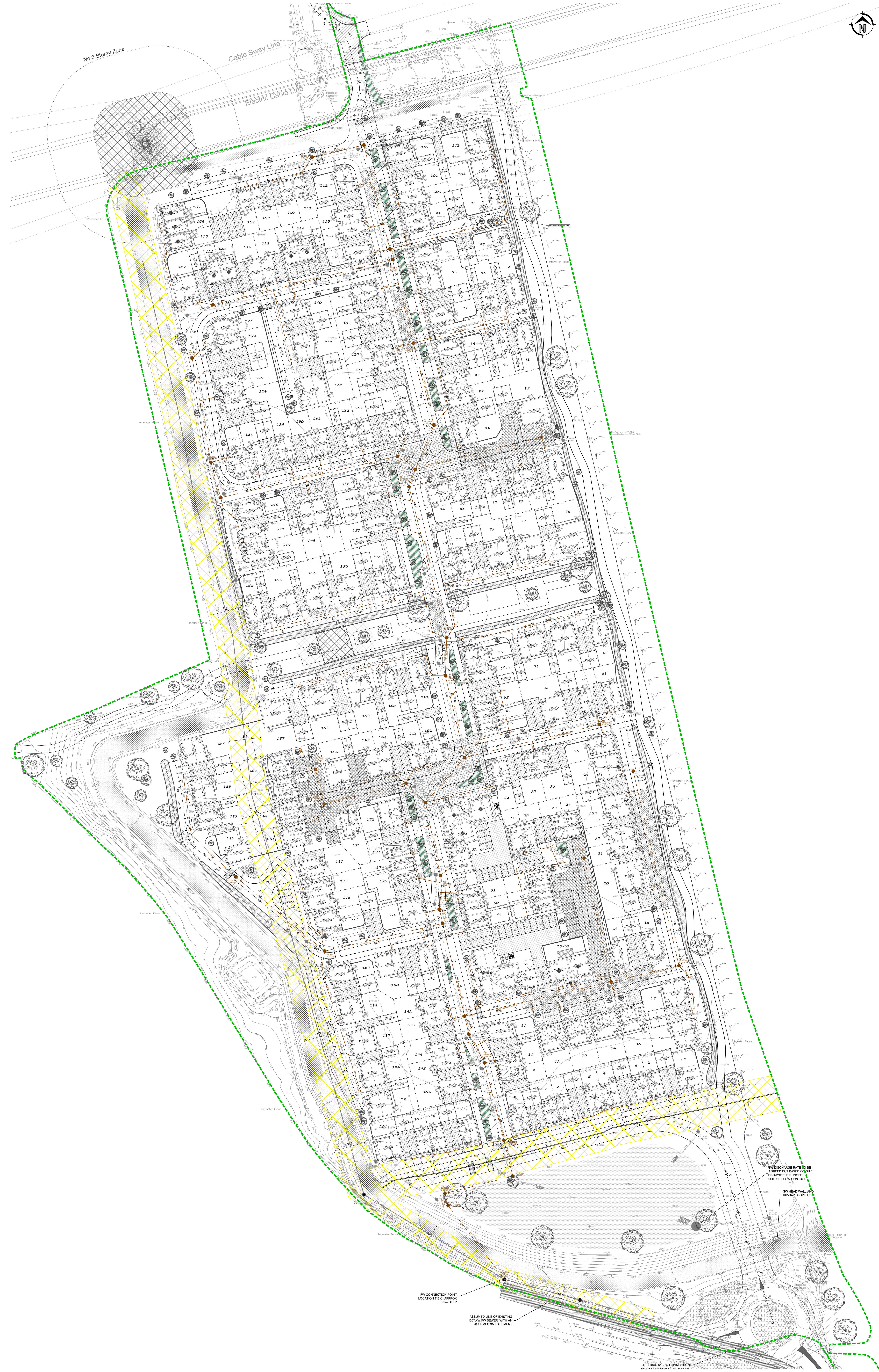




- GENERAL NOTES**
1. This drawing is to be read in conjunction with and checked against all other drawings, engineering details, specifications and any structural, geotechnical or other specialist document provided.
 2. All dimensions and levels are in metres, U.N.O.
 3. Any discrepancies within all relevant drawings are to be reported to QuadConsult Ltd immediately.
 4. Do not scale from this drawing - use figured dimensions only.
- LEGEND**
- Foul Water Manhole and Sewer (Adoptable)
 - Surface Water Sewer (Adoptable - SAB)
 - Foul Water Sewer/Lateral Drain (Private)
 - Foul Water Sewer/Lateral Drain (Adoptable)
 - Private Surface Water Drain
 - Adoptable Surface Water Drain
 - Adoptable Catch Pit Inspection Chamber
 - Highway Gully
 - Overflow / Inspection Chamber
 - Channel Drainage (Aco Q-Max OR Similar)
 - Proposed RILL Feature
 - Proposed Raintain Gully / Downpipe
 - Proposed Permeable Paving
 - Adoptable SWALE / Rain Garden
 - Paving Perforated Pipe
 - Private Bio-retention Trench / Area
 - 0.3 x 0.45m French Drain
 - SWALE with underdrain
 - Dry SWALE (gravel base)
 - Detention basin
 - Proposed Finished Ground Level
 - Proposed Ground Level
 - Additional Underbuild (below d.p.c. as shown)
 - Tanking
 - Retaining Wall - (height shows difference in levels - finished level at bottom and top).
 - Flag on Edge Retaining Wall
 - Steps (to be Part M Compliant)
 - 1 in 2m gradient batters to be used - subject to approval by a suitably qualified Geo-technical Engineer.

SECTION 104

A		14.05.24	SLDs off-dimension added, F35 and F36 revised		RWP
Rev	Date	Description			
Dimensions to be verified on site. This drawing should not be scaled. Use figured dimensions only. Any discrepancies should be referred to the Engineer prior to work being put in hand. This drawing is copyright.					
QuadConsult Limited Colindale House, Village Way Greenmeadow Business Park Cuffey Uxbridge, Middlesex, Ux8 3TH 020 2077 9844 contactus@quadconsult.co.uk www.quadconsult.co.uk					
					
Consulting Civil & Structural Engineering					
Client					
					
Project					
DRAGON PARC					
Title					
SECTION 104 AGREEMENT DRAWING - FOUL WATER					
020 2077 9844					
Drawing Date					
SECTION 104					
Designed by		Drawn by		Checked by	Date
RWP		RWP		ML	MAR 24
Drawing No					
21566-C-411-A					

