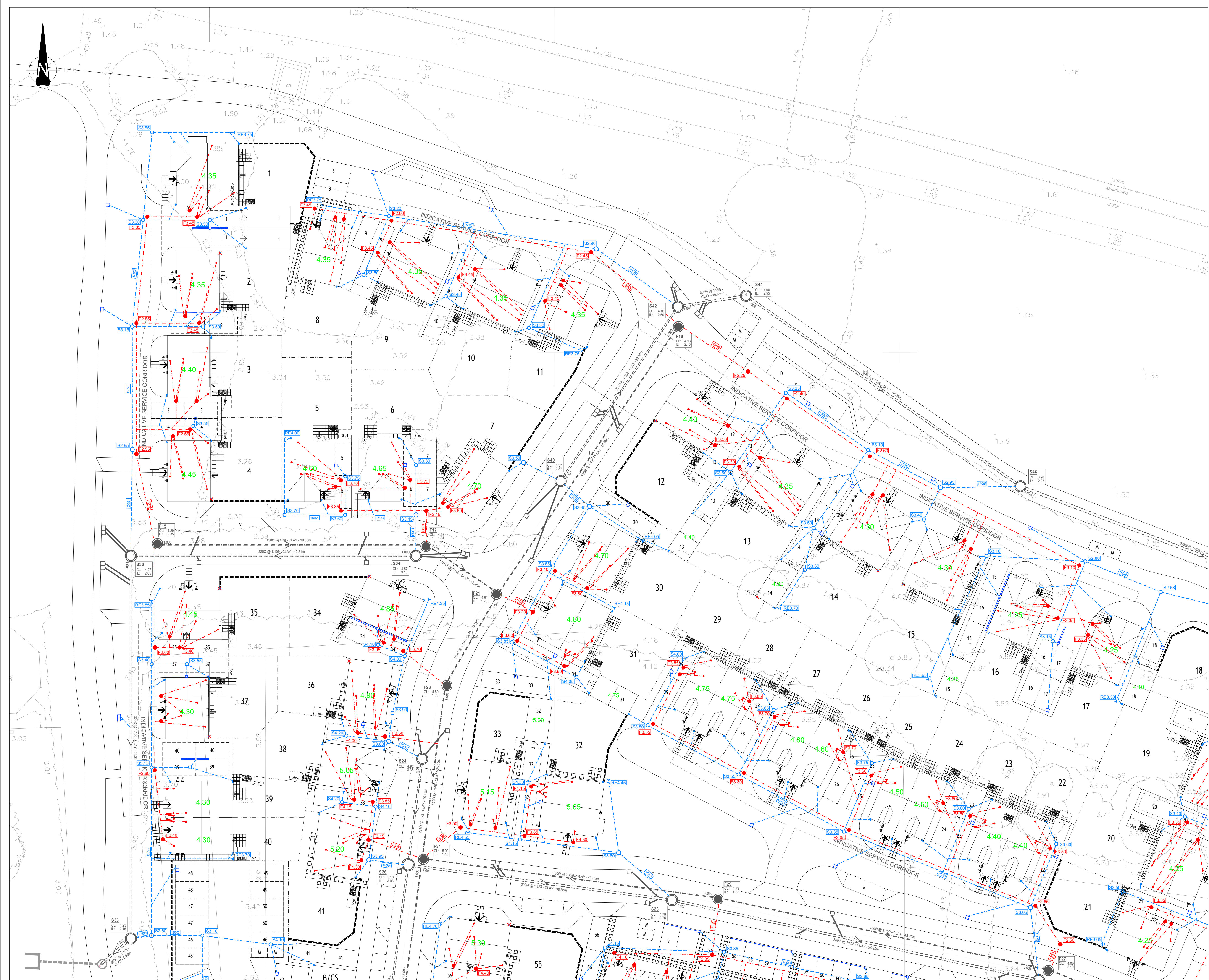
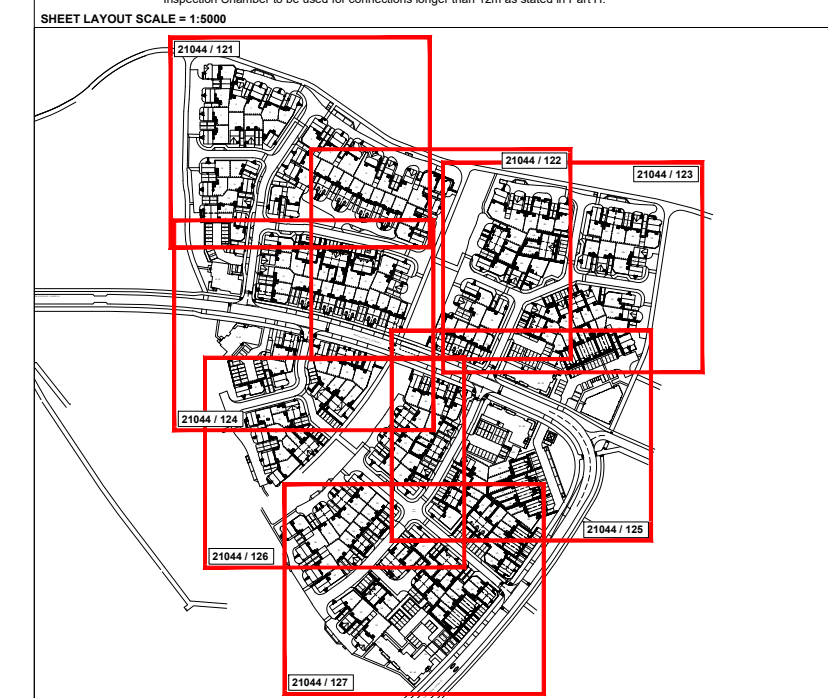


[illegible]

Drainage Legend:

General			
140.00	Proposed Finished Floor Level		Site Boundary
139.85	Proposed Garage Slab Level		
Private Drainage			
- - -	Foul Water Sewer <i>(100mm unless otherwise stated)</i>	- - -	Storm Water Sewer <i>(100mm unless otherwise stated)</i>
● F44.50	Foul Water 525mm Inspection Chamber <i>(Max. Depth 300mm)</i>	○ S44.50	Storm Water 525mm Inspection Chamber <i>(Max. Depth 300mm)</i>
● F44.50	Foul Water 300mm Inspection Chamber <i>(Max. Depth 500mm)</i>	○ S44.50	Storm Water 300mm Inspection Chamber <i>(Max. Depth 500mm)</i>
● FEB44.50	Foul Water Backdrop <i>(6 Incurring River Level)</i>	● SB44.50	Storm Water Backdrop <i>(6 Incurring River Level)</i>
(1000) (2250)	Foul Water Pipe Diameter	➡ RE44.50	Storm Water Rodding Eye & Level
⊞	Aoo Drain	(1000) (2250)	Storm Water Pipe Diameter
⊞	Dished Channel	•	RWP Added
□	Yard Gully	×	RWP Removed
Adoptable Drainage			
● = ●	S104 FW Sewer & MH	● = ●	S104 SW Sewer & MH
F01 CL: 142.50 IL: 140.00	S104 FW Manhole Ref. <i>(Cover & Invert Levels)</i>	S02 CL: 142.50 IL: 140.00	S104 SW Manhole Ref. <i>(Cover & Invert Levels)</i>

-	First Issue	02/02/2022	OB
Rev.	Description	Date	By

Drawing Status

PRELIMINARY

Subject to Client approval as part of ongoing consultations and design check, amendments may therefore be requested.

Client

 **PERSIMMON**
Together, we make a home

Project	Littlehampton Phase 5
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Title	Plot Drainage Layout Plan Sheet 1 of 7
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STREET VIEW



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Scale	A1 @ 1:250	Drawn	OB
Date	January 2022	Checked	
File	21044 / 121	Drawing	21044 / 121