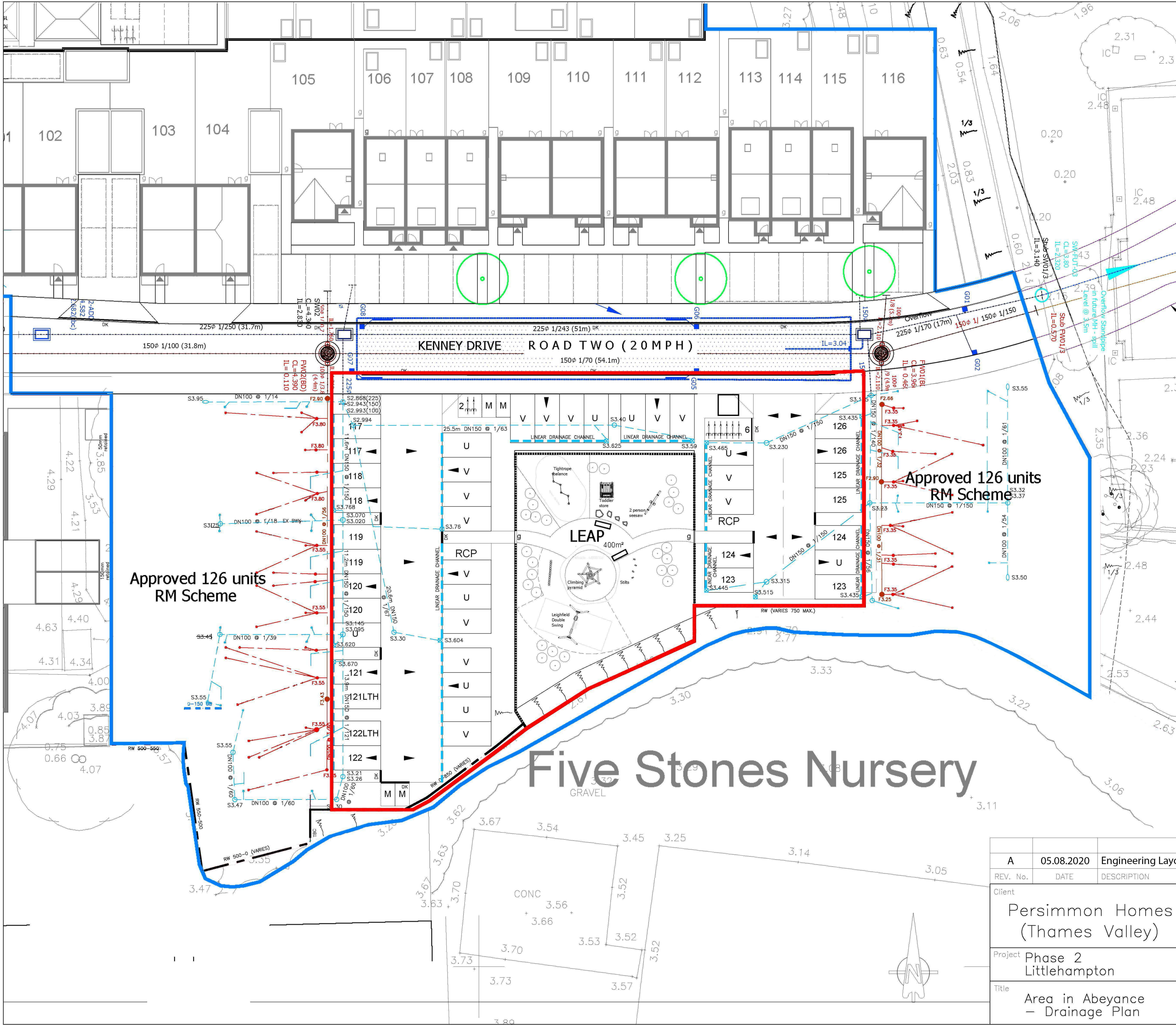




KEY:

Proposed Infrastructure Drainage:
Detail provided by Mayer Brown (current at time of issue but must be checked against their latest revisions). All Infrastructure road drainage is to be constructed from Mayer Brown design detail, with any discrepancies brought to MJA's attention.

Proposed Private Drainage:

- Foul drain
- Storm drain
- Rodding eye
- Yard gully
- Linear drainage channel

ACO or similar approved. Connection Invert Level dependent on manufacturers specifications.

All private inspection chambers shall be polypropylene non-access chambers in accordance with The Building Regulations, Part H.

Chamber sizes:
Depth to invert <0.6m DN300
Depth to invert >0.6m DN475

Invert levels shown thus: F10.00 S10.00

Finished floor levels shown thus: FFL 10.000

▼ Primary Access ▽ Secondary Access

A	05.08.2020	Engineering Layout updated as per LPA comments	AT		
REV. No.	DATE	DESCRIPTION	INITIALS		
Client		Persimmon Homes (Thames Valley)			
Project					
Phase 2 Littlehampton					
Title		Scale	Date	Drawing No.	Rev
Area in Abeyance – Drainage Plan		1:250 @A2	July 2020	5691:05PL	A
		Checked	Drawn		
		RC	AT		