

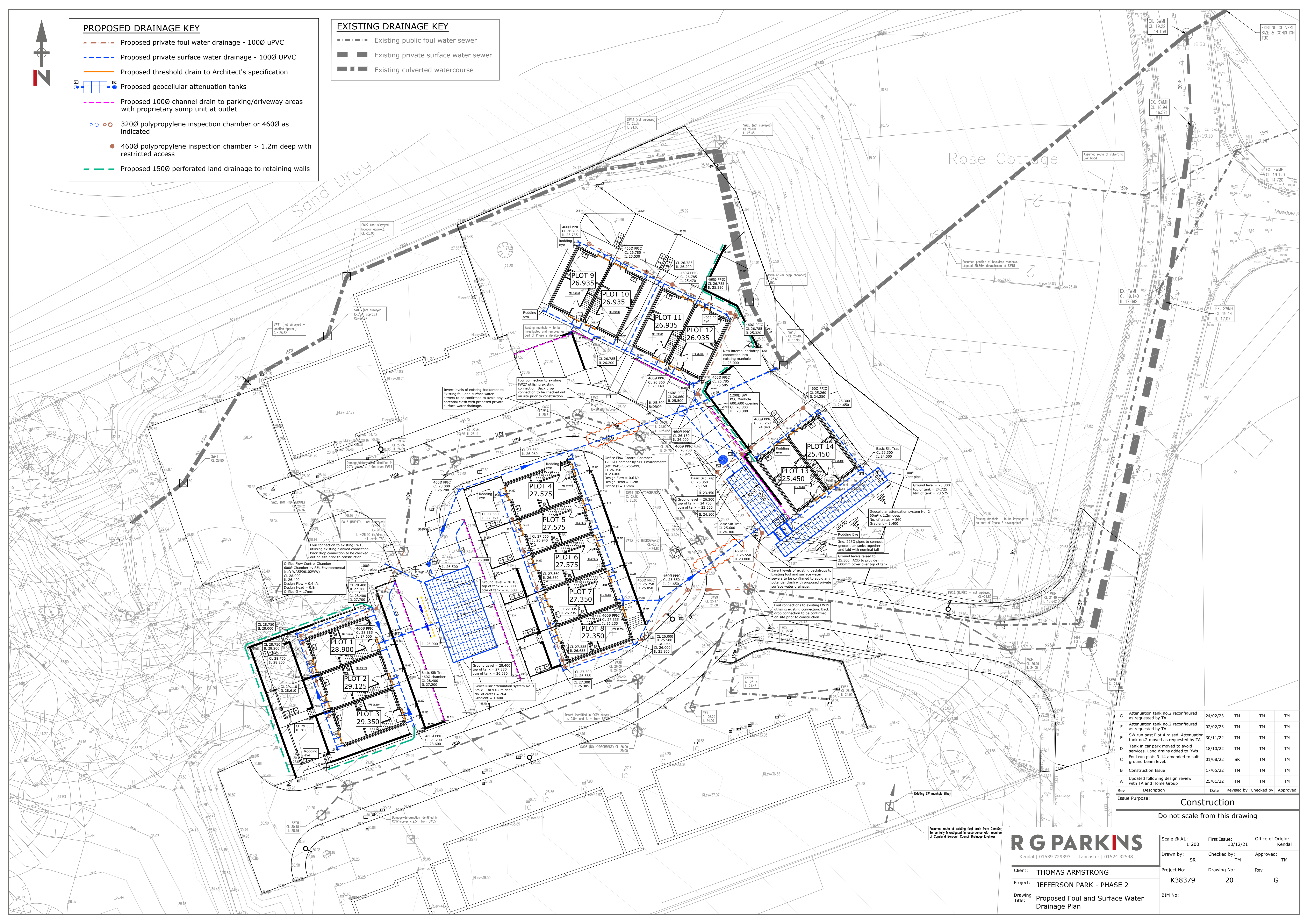


PROPOSED DRAINAGE KEY

- Proposed private foul water drainage - 100Ø uPVC
- Proposed private surface water drainage - 100Ø UPVC
- Proposed threshold drain to Architect's specification
- Proposed geocellular attenuation tanks
- Proposed 100Ø channel drain to parking/driveway areas with proprietary sump unit at outlet
- 320Ø polypropylene inspection chamber or 460Ø as indicated
- 460Ø polypropylene inspection chamber > 1.2m deep with restricted access
- Proposed 150Ø perforated land drainage to retaining walls

EXISTING DRAINAGE KEY

- Existing public foul water sewer
- Existing private surface water sewer
- Existing culverted watercourse



G	Attenuation tank no.2 reconfigured as requested by TA	24/02/23	TM	TM	TM
	Attenuation tank no.2 reconfigured as requested by TA	02/02/23	TM	TM	TM
	SW run past Plot 4 raised. Attenuation tank no.2 moved as requested by TA	30/11/22	TM	TM	TM
	Tank in car park moved to avoid services. Land drains added to RWs	18/10/22	TM	TM	TM
	Foul run plots 9-14 amended to suit ground team level.	01/08/22	SR	TM	TM
D	Updated following design review with TA and Home Group	17/05/22	TM	TM	TM
B	Construction Issue	25/01/22	TM	TM	TM
Rev	Description	Date	Revised by	Checked by	Approved

Issue Purpose: Construction

Do not scale from this drawing

R G PARKINS

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Client: THOMAS ARMSTRONG

Project: JEFFERSON PARK - PHASE 2

Drawing Title: Proposed Foul and Surface Water Drainage Plan

Scale @ A1: 1:200

First Issue: 10/12/21

Office of Origin: Kendal

Drawn by: SR

Checked by: TM

Approved: TM

Project No: K38379

Drawing No: 20

Rev: G

BIM No: