

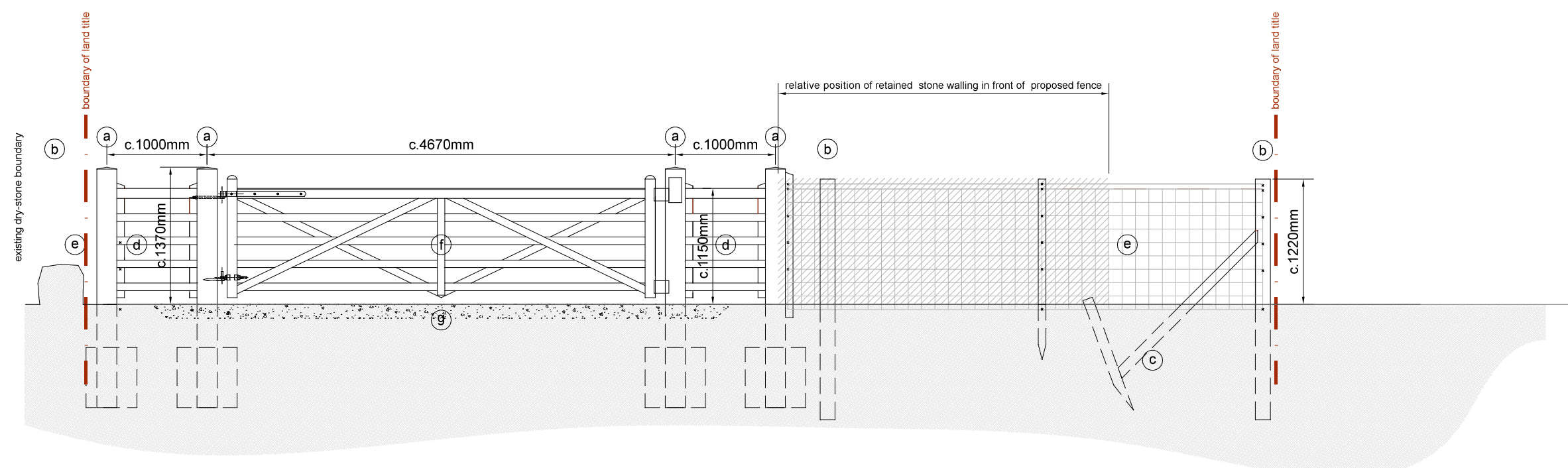
(1:50@A2, 1:100@A4)

ORIGIN DATE:
29/03/2021

STAGE:
P

- Entrance gate and fencing:
- (a) 200x200 square section timber posts set into ground with post-fix concrete mix.
 - (b) c.150 circular section timber strainer posts dug/driven into ground.
 - (c) c.100 circular section timber strainer struts with split post retainer stake dug/driven into ground.
 - (d) c. 75x32 timber rails with c.100x40 head rail, fixed to posts with vertical c.100x75 batten on post.
 - (e) Strained galvanised wire stockproof mesh - type C8/80/15 with 2.5mm diameter wire galvanised to BS443. Optional plain 4mm diameter strained galvanised top wire. Galvanised netting staple fixings.
 - (f) 'Five bar' field gate - '14 foot (4260mm)' long variant with heavy duty galvanised ironmongery and automated operation.
 - (g) Driveway re-surfaced as necessary with limestone chippings to match existing.
 - (h) Double row of locally sourced reclaimed sandstone setts to demarcate ownership boundary - Bedded on reinforced concrete strip and mortar bedded and haunched.

no.	date	description	initials
0	30/03/2021	Issued for Client review	GW
1	31/03/2021	Updated following client feedback - Issued for P. App	GW
2	17/05/2021	Scaling annotation re-worded at the behest of SMDC Planning	GW
3	27/05/2021	Further revisions to standard caveat wording	GW



Elevation showing proposed entrance gate and fencing

