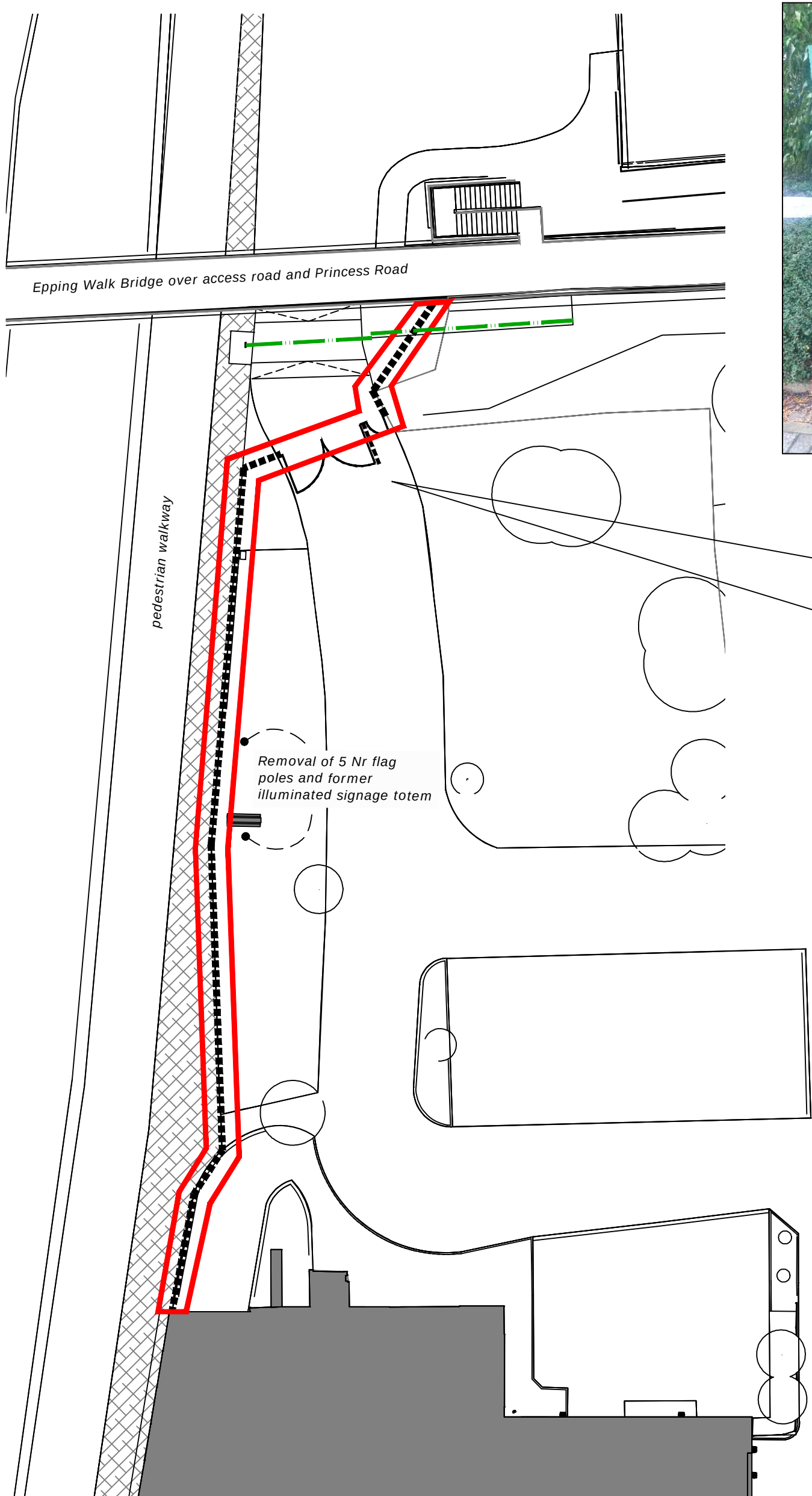


Do not scale. All dimensions to be checked on site.



Existing Sliding Vehicular Barrier: To be removed



New Security Fencing: Existing vegetation to be cut back as required for access. Existing knee high rail / supports to be removed and prepare ground prior to installation of new security fencing.

Proposed new 2.4m high V mesh type security fencing, colour 'green' along the edge of car park line to Princess Road side of the site, with the inclusion of any infill panels where ground is lower than the main car park level. Approx. fence overall length is 70m.

Proposed new heavy duty automated (on activation via swipe reader or buzzer intercom) double vehicular gates 2.4m high (suitable for width of access road), colour 'green' to match new fencing.

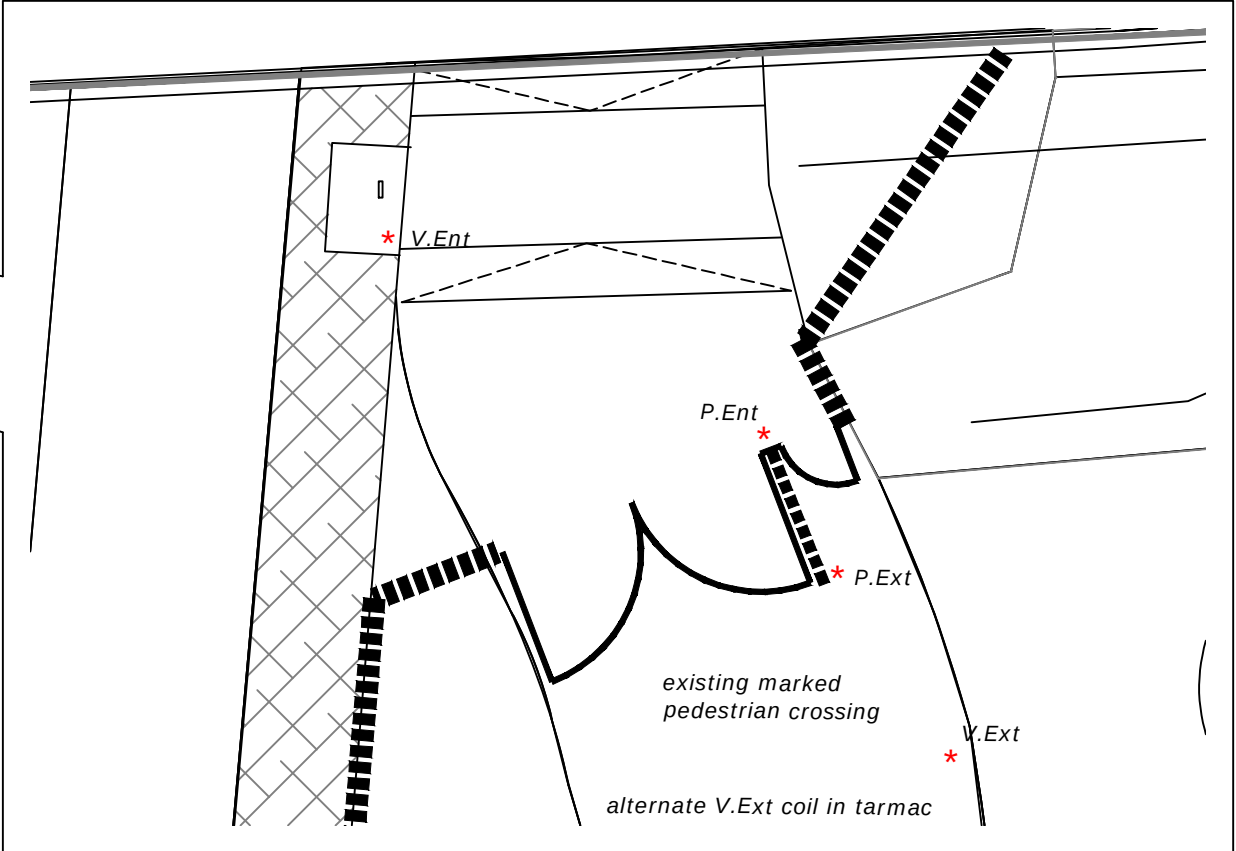
Supply & installation of new heavy duty single pedestrian 2m high x min. 1 m wide gate, automated (on activation via swipe reader or buzzer intercom) with infill header section above, colour finish 'green' to match new fencing.

Swipe readers and buzzer intercoms units (suitable for external use) to be positioned either on fence support posts or their own support post.

Include for all necessary making good of existing surfaces following installation of fencing / double gates

Include for making good any newly made road markings & parking bay markings following completion of the works.

Flag Poles & Former Illuminated Signage Totem: To be removed



Line of existing knee height rails, flag poles and side of former illuminated signage totem

Part Plan
(scale 1:200)



	Rev.	Description	Check	Drawn	Date	Rev.	Description	Check	Drawn	Date	Notes:	Site: All Saints Campus Property: Birchall Way		Title: 01_Proposed Plan Filename: Birchall Way Security Fencing		
	01	Scope of required work changed		CS	Apr 2022	00										
	02	Fence line highlighted		CS	Jun 2022	00										
	00					00										
	00					00										
												Drawn: CAS	Scale: various @ A2	Date: June 2021	Project No.: 00307	Revision: 02