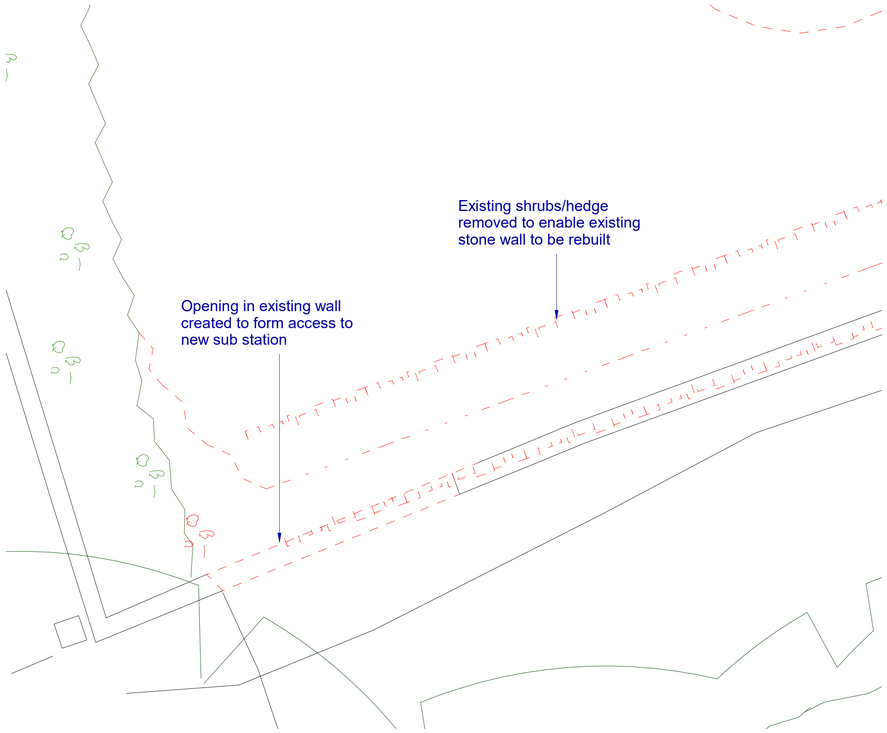
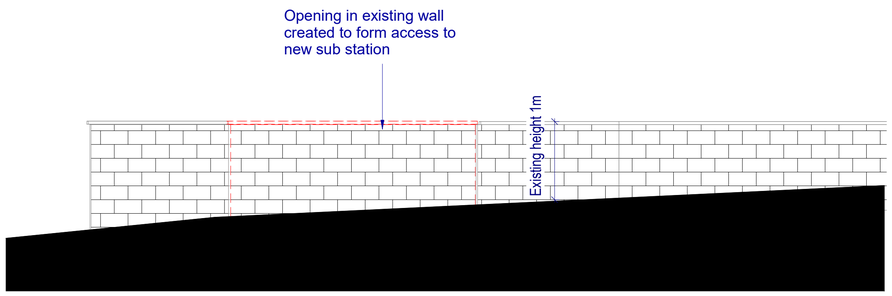


Existing Sub Station Plan
1 : 50

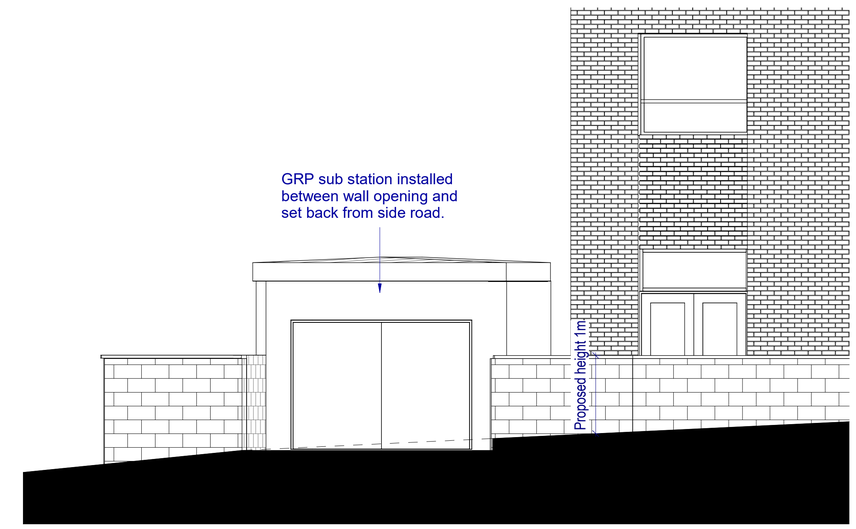


Proposed Sub Station Plan
1 : 50



Existing Sub Station Elevation
1 : 50

NOTE: Existing wall is in a poor state of repair and collapsed in various locations.
(This wall will be re-built from the South East corner of the site up to the southern vehicular entrance).
Stone wall will be carefully dismantled and re-built to the same height as the existing, re-using the existing stone. The proposed wall height from floor level will vary due to level changes across the site.



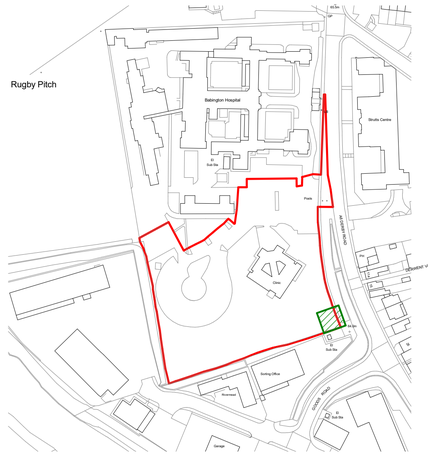
Proposed Sub Station Elevation
1 : 50

Graphical Scale 1:50 (0, 1, 2m, 3)

Drawn by : MDC Date : 04/07/2022 Scale : As indicated @ A1

Status	Preliminary	Presentation	Tender	Construction
Date :	04.07.22			
Approved by :	PF			

Revision		Date	Drawn	Approved
P1	Issued for Planning	04/07/22	MDC	PF



Existing Site Plan - Sub Station location
1 : 2000

Sub Station - proposed location

Proposed removal

ID	Risk	Mitigation	Date

Race Cottam Associates
Sheffield Studio
1 East Parade
Sheffield S1 2ET
0114 2737050
Architects
racecottam.com

Client:
DCHS Trust

Project :
Belper Health Centre

RCA Project Ref:
3160-13

Drawing Title :
Existing/Proposed Sub Station Access Elevations

Drawing Number:

Project Code	Originator	Volume	Level	File Type	Role	Number
A5057	RCA	00	XX	DR	A	0911

Status:	Suitability Description:	Revision Description:	Revision:
S4	Suitable for Stage Approval	PRELIMINARY	P1

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