NOTES:

DO NOT SCALE this drawing (printed or electronic versions). Contractors must check all dimensions from site.

All other design team elements, where indicated, have been imported from the consultant's drawings and reference should be made to the individual consultant's drawings for exact setting out, size and type of component.

Discrepancies and / or ambiguities within this drawing, between it and the information give elsewhere, must be reported immediately to the architect for clarification before proceeding.

All works are to be carried out in accordance with the latest British Standards and Codes of Practice unless specifically directed otherwise in the specification.

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Proposed Wheelchair Access via existing double doors, modified to incorporate powered opener / power assist with external call button, internal exit button and associated safety features, all integrated with existing access control system.

New pedestrian stairs approx 1.8m clear width, formed in “no-dig” construction

New fencing to match existing with pedestrian gate and access control integrated with existing system.

Existing single gate to remain unlocked within occupied hours.

Existing double gate to remain unlocked within occupied hours.

New tarmac paving approx 2m total width to suit regraded levels linking with new access bridge into FF of Teaching Block

Existing pavings extended to approx 2m total width to match existing levels

New pedestrian stairs approx 1.8m clear width, formed in “no-dig” construction

Proposed Wheelchair Access via existing single doors, modified to incorporate powered opener / power assist with external call button, internal exit button and associated safety features, including new access control system integrated with existing.

Rev.	Date	Notes	By	Chk
A	04.09.17	Ramp revised to stepped proposal with alterations in existing 6th Form.	SB	-

Clouded Areas Indicate revisions since last issue

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job title: **Hitchin Girls' School Expansion**		client: **The Governors of Hitchin Girls' School**	
date: 05/10/16	drawn: SK	scales: 1:100 @ A1, 1:200 @ A3	work stage: **TECHNICAL DESIGN**
building + drawing title: **HCC SEC2 Expansion Proposed Wheelchair Access**		drawing status: **Contract**	
job no. + work stage + building + drawing no.: **2079 4 01 0136**		revision: **A**	