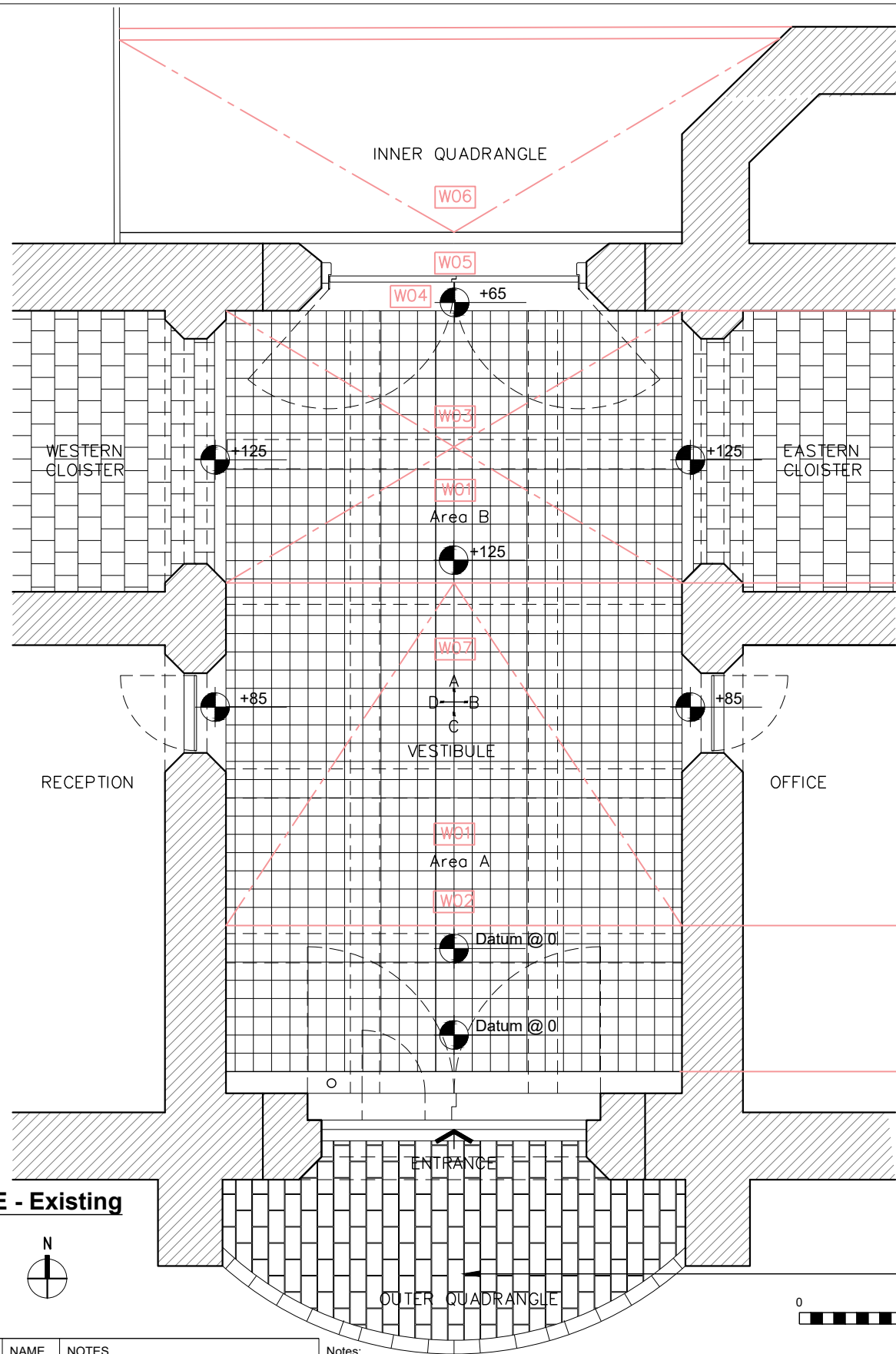




Schedule of Works for Listed Building Consent
Refer to Drawing Keynotes: W01–W08

□ W01 –Removal and Salvage of Quarry Tiles (Areas A & B)
Carefully remove existing quarry tiles for cleaning and reuse.

Set aside damaged tiles for matching and replacement with like for like.

Tiles to be stored securely on–site in labelled crates for reinstallation.

□ W02 –Formation of New Slope in Area A
Form a gentle internal slope in Area A to meet new threshold level.

Slope not to exceed 1:20 gradient.

Sub–base to be breathable and compatible with historic floor build–up.

□ W03 –Formation of New Platform in Area B
Create raised internal platform to match finished tile level of cloisters.

Ensure level transition with no lip or step.

□ W04 –Adjustment/Renewal of Stone Threshold Between Vestibule and Inner Quadrangle
Raise existing stone threshold by approximately 60mm.

If stone cannot be retained, replace like for like in material, dimension, and finish.

Align with adjacent cloister thresholds.

□ W05 –Door Threshold Reduction
Reduce the timber door threshold between the vestibule and inner quadrangle by approx. 60mm.

Adjust or replace detailing to ensure a flush internal floor line.

□ W06 –Adjust Macadam and External Drainage (Inner Quadrangle)
Cut back existing macadam surface to allow for raised levels.

Raise levels to meet new stone threshold.

Re–grade surface to fall no more than 1:20 from threshold.

Adjust existing surface channel and install new secondary channel at bottom of fall.

Ensure all drainage discharges into a suitable soakaway.

□ W07 –Re–laying of Quarry Tiles (Areas A & B)
Re–lay quarry tiles in Areas A & B:

On lime mortar bed

With narrow joints

Joints pointed with lime putty or sand–cement mix

Like–for–like replacements to match size, colour, and finish of existing tiles.

W06

W06

W05

W04

W03

W01

W07

W01

W02

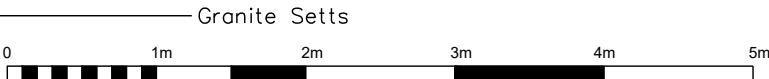
Raised platform
to match
cloisters

Gentle slope Max.
gradient 1:20 (5%)

1.3m

VESTIBULE - Existing

Scale 1:50



REV.#	DATE	NAME	NOTES

Notes:

Do not scale this drawing.

All levels and dimensions are to be checked on site.

This drawing is to be read in conjunction with all relevant consultants drawings and specifications, together with safety plan requirements.

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PROJECT VESTIBULE, Hurstpierpoint College			
DRAWING PLAN - PROPOSED			
STAGE Planning			JOB NO. : 720 DATE : 27/03/2025
DWG NO. AL-300	SCALE 1:50 @A3	REVISION : -	DRAWN : DB
Do not scale: use figured dimensions only; check dimensions on site; notify BSC of any discrepancies; copyright BSC Ltd.			