Retaining height based on current proposed car park levels (application APP/22/00576) and may vary, subject to final design levels.

RW=1.73m

RW=0.9m

Key:

- FFL XX.XXX — Finished Floor Level
- XX.XXX — Major contour (250mm Increment)
- Minor contour (50mm Increment)
- Proposed retaining wall
- 57.50 + — Proposed spot level
- 1:24 — Proposed gradient

Notes:

1. Road alignment and levels shown will be subject to detailed design and may therefore vary by +/- 300mm.
2. For road alignments and chainage markers refer to AWP drawing 1017-01-PHL-1002.

REV	DATE	DESCRIPTION	BY	CHK	APD
C	27.02.2024	UPDATED TO SUIT LATEST MASTERPLAN	AC	MR	AJW
B	19.06.2023	UPDATED TO SUIT LATEST ACCESS ARRANGEMENTS AND LEVELS DESIGN	TMR	CPY	CPY
A	21.03.2022	INITIAL ISSUE	MR	JB	AJW

CLIENT: PLACES FOR PEOPLE

DRAWING STATUS: PLANNING APPLICATION

PROJECT: SOUTH DOWNS COLLEGE

TITLE: PRELIMINARY SITE LEVELS PLAN

PROJECT No:	DRAWING No:	REV:
1017	01-PHL-1001	C

SCALE @ A2: 0 1:500 25 metres

DESIGN BY: awcockward partnership

Awcock Ward Partnership, Ada House, Pynes Hill, Exeter, EX2 5TU
Tel: 01392 409007 Web: www.awpexeter.com