

Architectural section drawing of a building showing two floors: Level 1 (Learning Hub, Circulation, GPLA 06) and Level 2 (Learning Hub, Circulation, GPLA 02). The drawing includes labels for various components like ceiling cavity, breakout space, and ground floor FFL. A vertical dimension line indicates a maximum building height of 10.40m. A horizontal dimension line indicates a 9.0m building height limit. The ground floor FFL is at 9.500m and Level 1 FFL is at 12.800m. Existing ground lines are shown as dashed lines.

This architectural section drawing illustrates a building's internal structure and layout. The drawing includes the following details:

- Dimensions and Levels:**
 - MAX BUILDING HEIGHT:** 10400
 - LEVEL 1 FFL:** 12.800 m
 - GROUND FLOOR FFL:** 9.500 m
 - 9.0m BUILDING HEIGHT LIMIT:** Indicated at the top left.
- Structural Elements:**
 - Roof:** Sloped at 3.00°.
 - Columns:** Labeled COL1, COL2, COL3.
 - Walls:** Labeled B1, B2.
 - Windows:** Labeled AW1, AW2, AW3.
 - Doors:** Labeled DPT1, DPT2.
 - Partitions:** Labeled PWB1, PWB2.
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- Internal Spaces:**
 - CEILING CAVITY:** Two cavities are shown, one above the ground floor and one above the first floor.
 - Ground Floor:** Contains spaces labeled GPLA 01, GPLA 02, and GPLA 03.
 - First Floor:** Contains spaces labeled GPLA 04, GPLA 05, GPLA 06, and GPLA 07.
- Ground and Foundation:**
 - NEW FILL:** Indicated by a dashed line.
 - EXISTING GROUND LINE:** Indicated by a solid line.

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