

Technical drawing of a window frame. The drawing shows a cross-section of the frame with dimensions and labels. The overall width is 303.0 and the overall height is 428.0 (240.0 + 128.0). The width of the main frame opening is 298.0. The height of the main frame opening is 240.0. The height of the lower section is 128.0. The labels 'Traforaum' and 'Vrschacht' are present. A section line 'A' is indicated on the left side.

Technical drawing of a cable duct system (Kabelkanal) showing dimensions and components. The drawing includes a side view and a top view. The side view shows a vertical duct with a total height of 172.0. The top view shows a rectangular duct with a width of 258.0 and a depth of 105.0. The duct is divided into three sections: a top section labeled 'Traforaum' (transformer room) with a height of 274.0, a middle section labeled 'Kabelkeller' (cable cellar) with a height of 120.0, and a bottom section labeled 'Vorschacht' (pre-duct) with a height of 105.0. The duct is shown with a cross-hatched pattern indicating its material.

A →

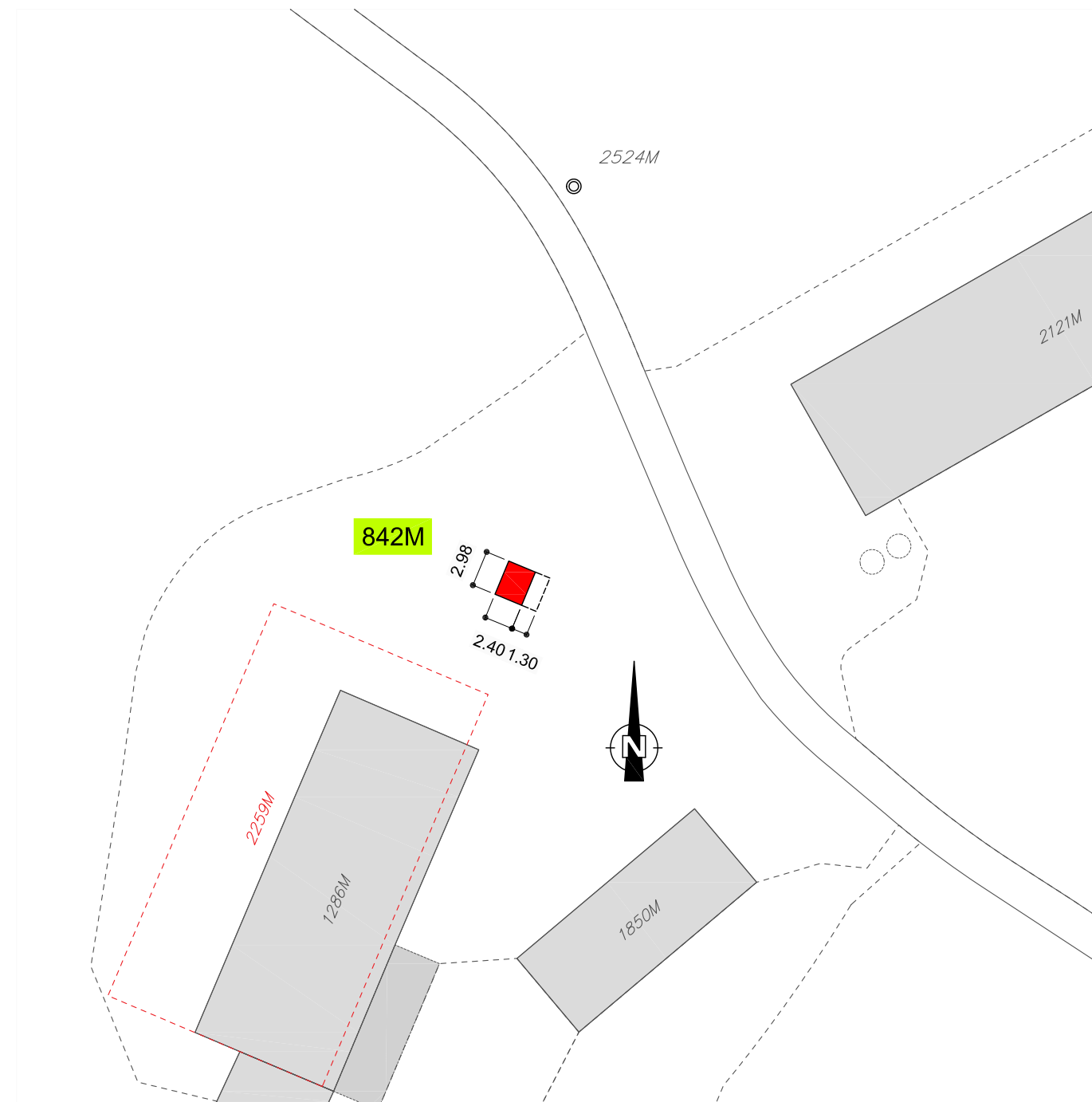
# Ostfassade

316.0

182.0

A diagram of a building with a central door and two side wings. A dashed vertical line indicates a cross-section through the building, showing the internal structure and the ground level below.

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Ersatz für	
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