

The drawing illustrates the construction of a roof structure. The cross-section on the left shows a concrete slab with a thermal insulation layer (Aislación térmica 1 según pliego) and a metal sheet (Vuelo de chapa 6cm) attached to it. The metal sheet is shown in a plan view on the right, which is a development of the sheet. The plan view shows a rectangular sheet with dimensions 10cm by 6cm. The sheet is divided into a grid of 10cm by 6cm cells. The sheet is attached to the concrete slab with a 1cm overlap (Vuelo de chapa 6cm). The sheet is also shown with a 1cm overlap on the right side. The sheet is attached to the concrete slab with a 1cm overlap (Vuelo de chapa 6cm). The sheet is also shown with a 1cm overlap on the right side. The sheet is attached to the concrete slab with a 1cm overlap (Vuelo de chapa 6cm). The sheet is also shown with a 1cm overlap on the right side.

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|-------------------------------------------------------------------------------------|--------|----------------------------------------------------|----------------------------|
|  | OBRA:  | VES - VIVIENDA EFICIENTE SANTA FE<br>2 Dormitorios | <div>A</div> <div>15</div> |
|                                                                                     | PLANO: | DETALLE 4: CANALETA Y BAJADA                       |                            |
|                                                                                     |        | OBS:                                               |                            |