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<p>ENCARGADO DE OPERATIVO Y PRESUPUESTO</p> <p>ING. VICENTY CASTELLANO [Ing.]</p>
<p>ENCARGADO DE CLASIFICACIONES</p> <p>ING. HENRY PATRICIA</p>
<p>EQUIPO DE TRABAJO</p> <p>ING. VILMARIS RIVERA <i>(COORDINADORA GENERAL)</i></p> <p>ING. DOMINGO JAVIER CRUZ <i>(ENCARGADO DE TRABAJO)</i></p> <p>ING. LAURA VELAZQUEZ</p> <p>ING. JIMMY VARGAS</p> <p>ING. JOHNNY ROBERTO</p> <p>ING. EDUARDO GARCIA</p> <p>ING. ROLYN LOPEZ</p> <p>ING. LUIS HERNANDEZ</p> <p>ING. EUSTO, JOSE PEDRO</p> <p>ING. JOSE PEDRERO, TERESA</p> <p>ING. ALBA RIVERA</p>

PLANO ESTRUCTURAL
CENTRO DE ACOPIO

FECHA
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Technical drawing of a roof cross-section. The drawing shows a gabled roof structure. The roof slope is indicated as 28°12'38". The roof is composed of several layers: a top layer of insulation (labeled 'Isolación 20'), a layer of waterproofing (labeled 'Vela 2000'), and a layer of structural material (labeled 'Vela 2000'). The roof is supported by a series of vertical structural elements (labeled 'Columnas de acero'). The roof is also shown with a series of horizontal structural elements (labeled 'Vela 2000'). The drawing is a detailed technical representation of the roof's internal structure and insulation.

