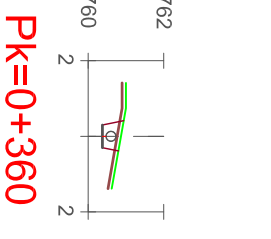
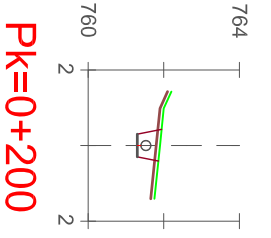
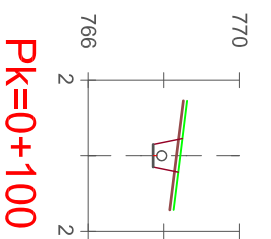
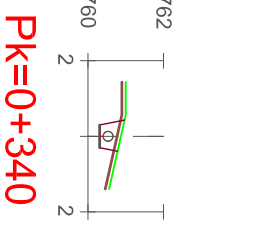
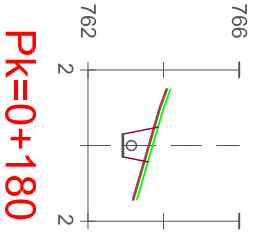
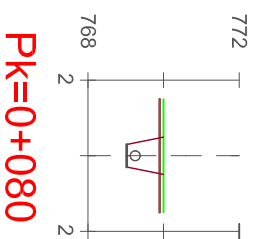
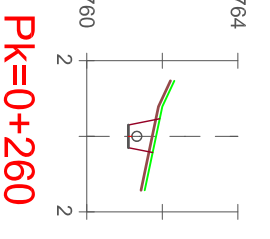
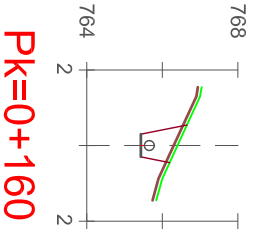
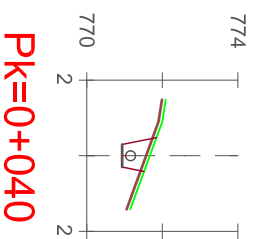
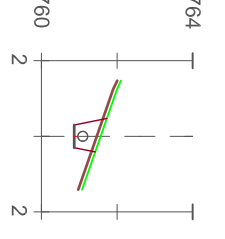
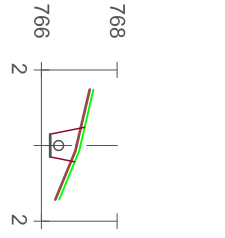
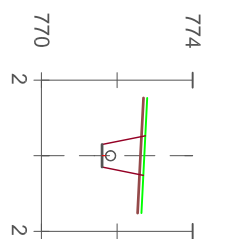
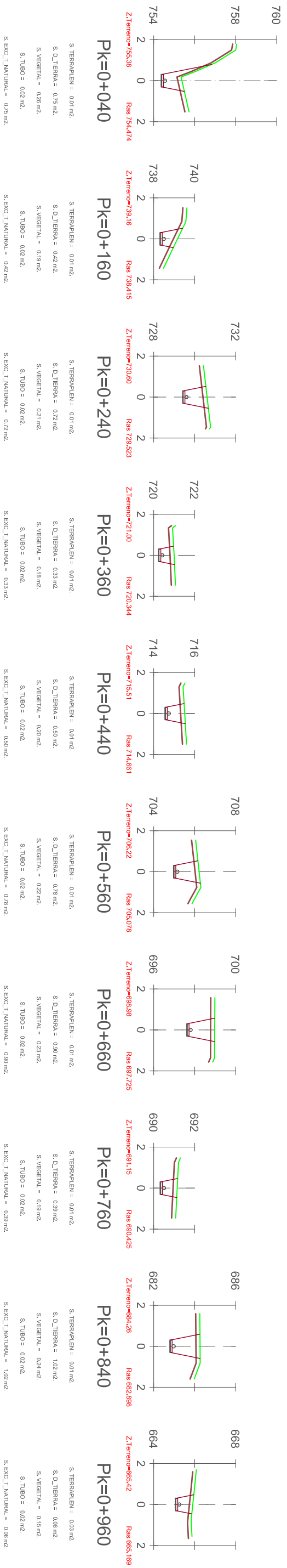
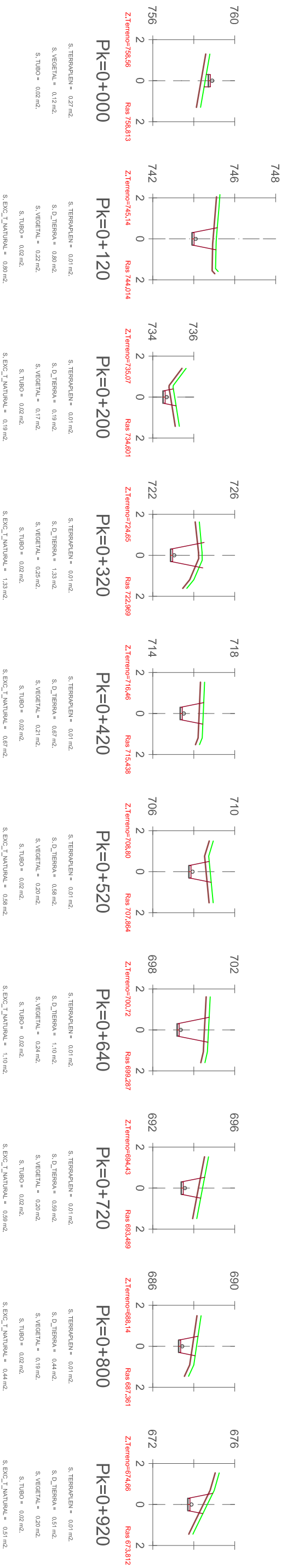
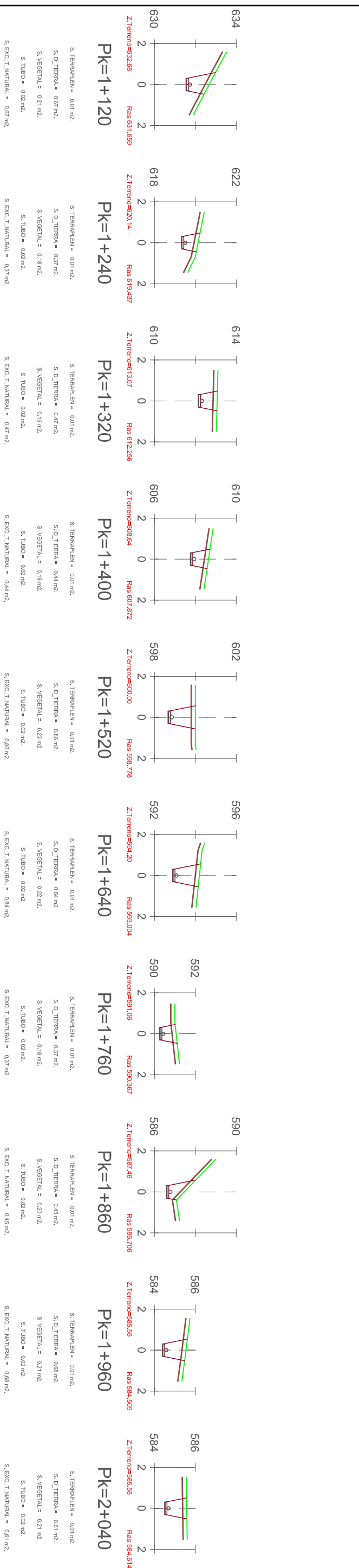
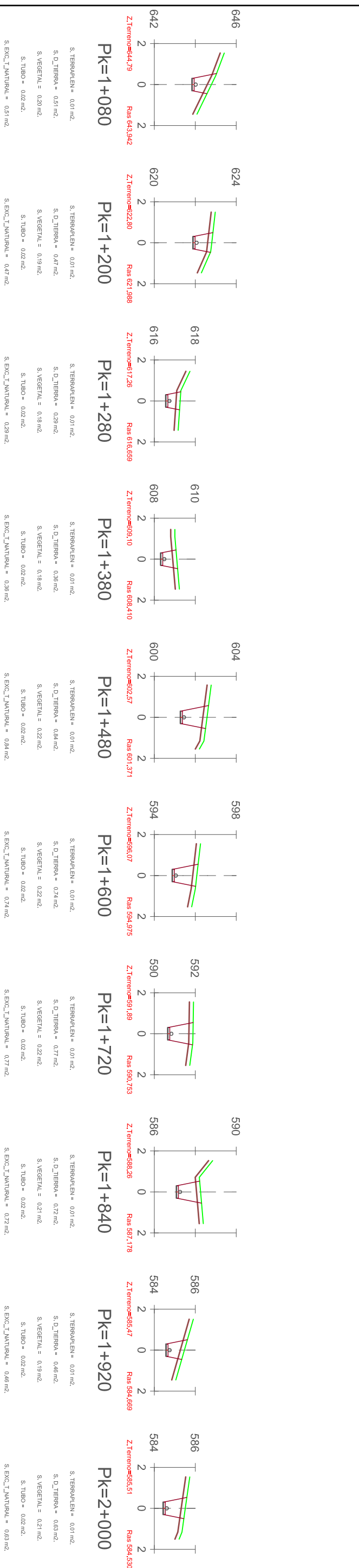
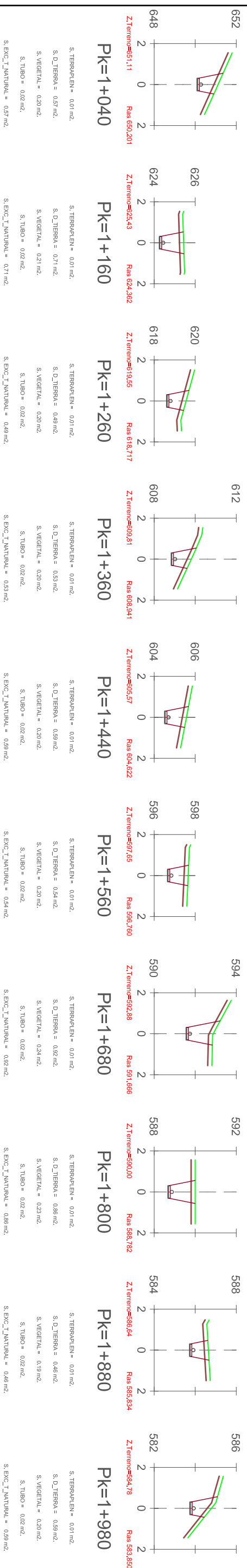
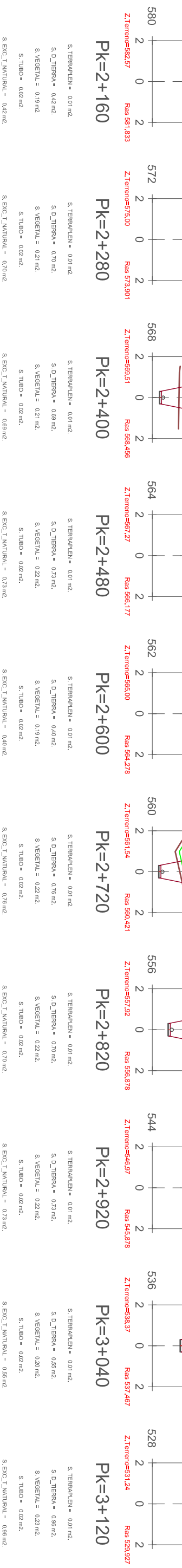
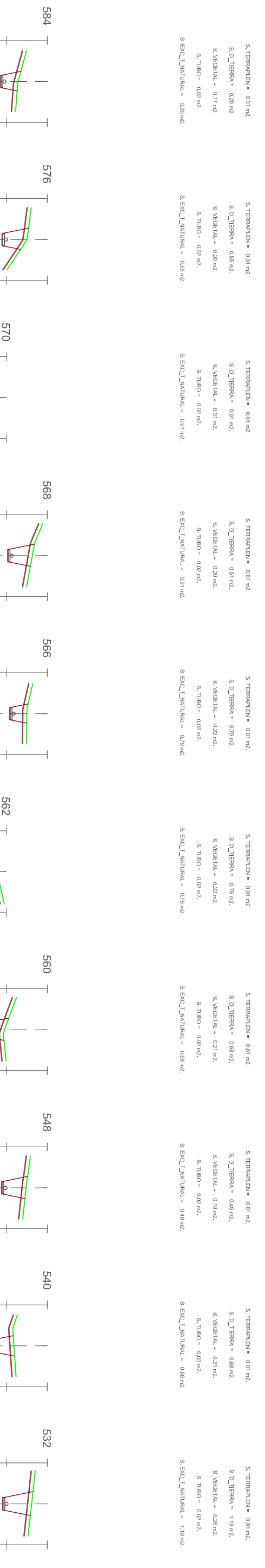
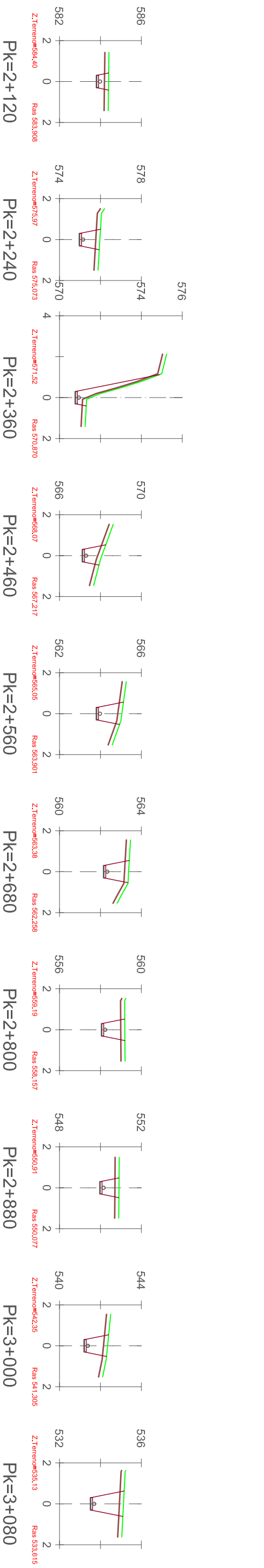
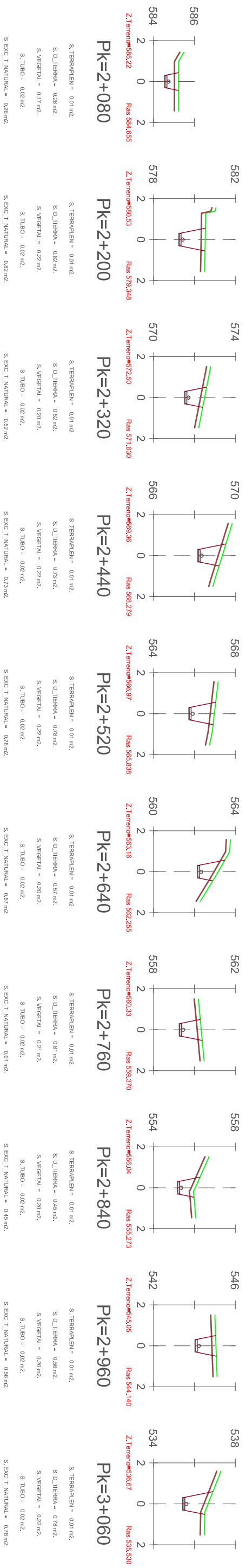






a partir de este PK el tubo se ancla hasta el PK 1+443 donde se conecta a la conducción de abastecimiento de Viandar de la Vera anclaje mediante chapa cada 6 metros

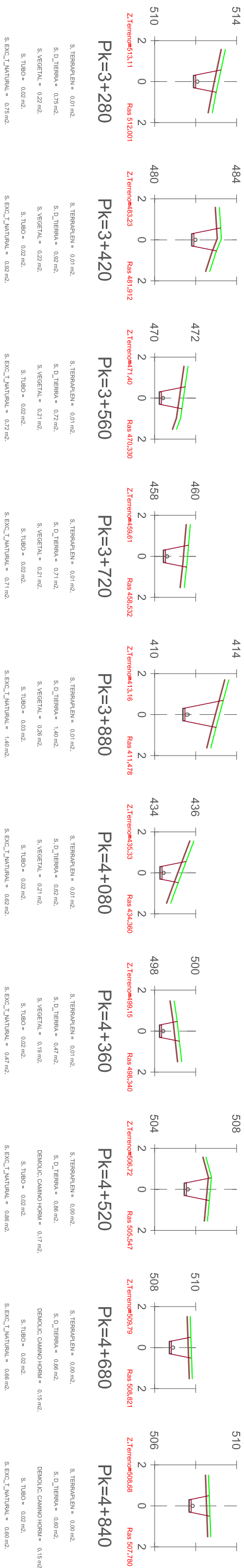
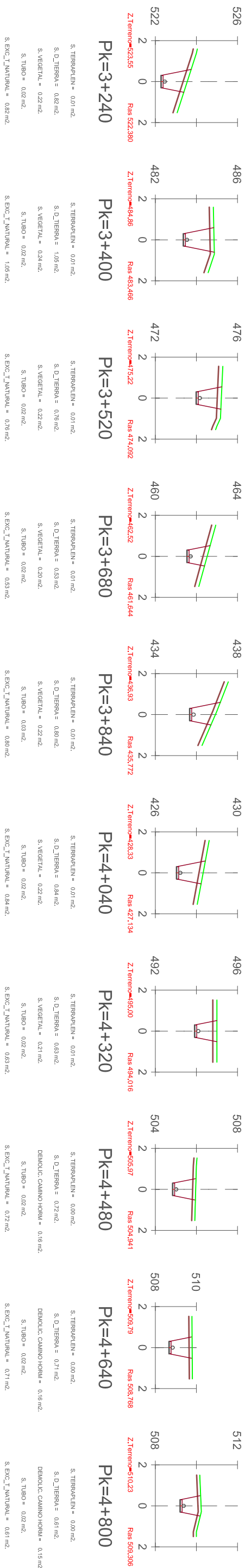
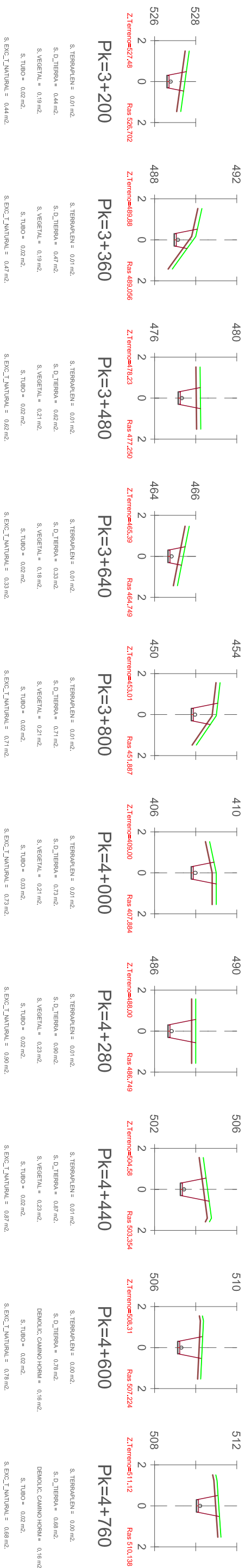
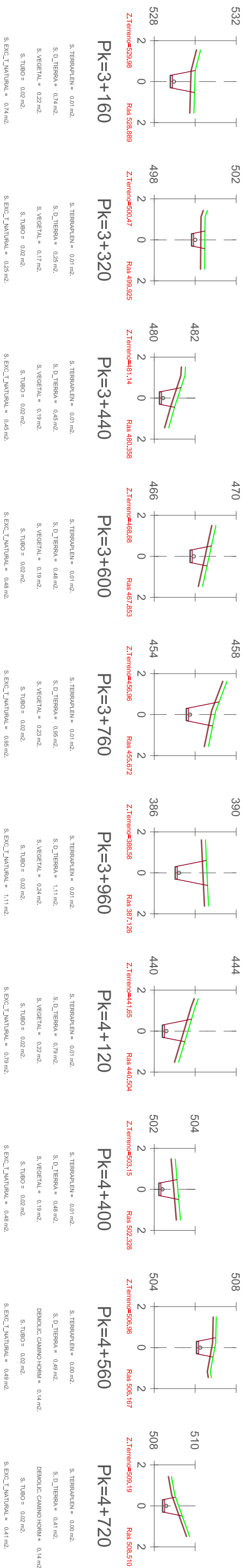




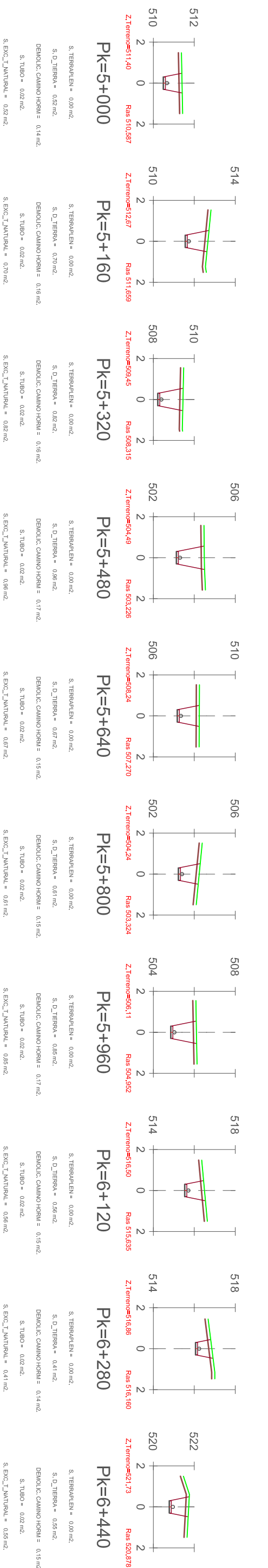
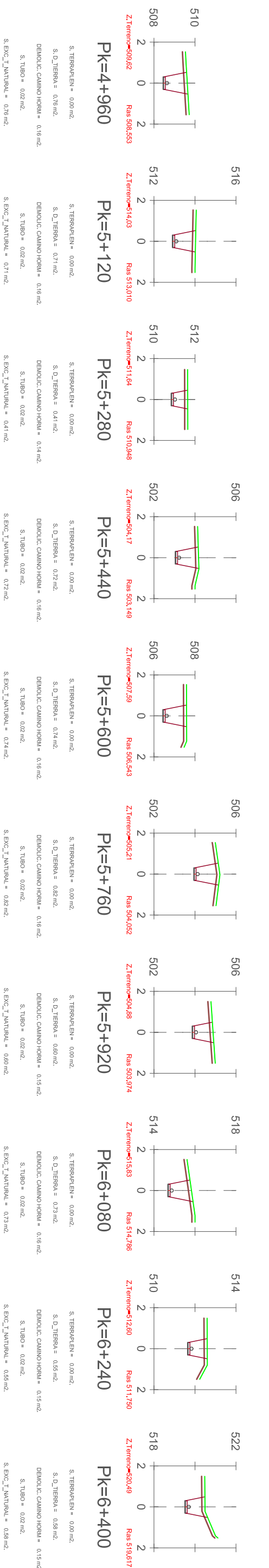
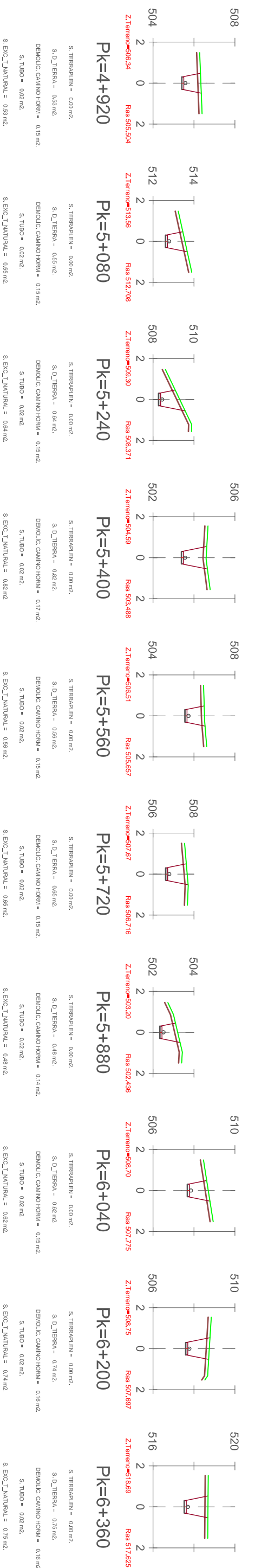
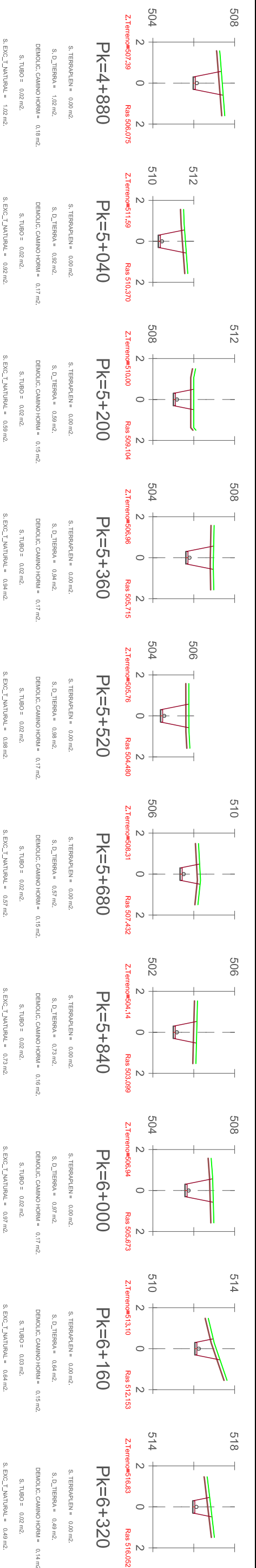



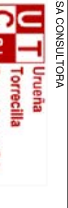




 Concejal de Economía e Infraestructuras		Dirección General de Carreteras y Obras Hidráulicas Agua e Infraestructuras Hidráulicas		 EMPRESA CONSULTORA		 DIRECTOR DEL PROYECTO INGENIERO TÉCNICO EN OBRAS DE BARRIO DE BARRIO		 INGENIERO AUTORES DEL PROYECTO INGENIEROS TÉCNICOS EN OBRAS DE BARRIO DE BARRIO		ESCALAS: H=1/200 V=1/200		TÍTULO DE LA OBRA: "PROYECTO DE LA NUEVA CONDUCCIÓN DE ABASTECIMIENTO A LOSAR DE LA VERA"		PLANOS: PERFILES TRANSVERSALES TRAMO Nº2. Ø150mm. FUNDICIÓN		CLAVE: FECHA: OCTUBRE 2015		Nº: 5	
						FOLIO: 3 de 6													







 <b>JUNTA DE EXTREMADURA</b> Concejal de Economía e Infraestructuras		Dirección General de Carreteras y Obras Hidráulicas Agua e Infraestructuras Hidráulicas		 <b>UTE Urueña Torrechilla Consultores S.L.</b> Fase 0: JUAN GARCÍA OLIVA		 <b>DIRECTOR DEL PROYECTO</b> INGENIERO TÉCNICO EN OBRAS DE BARRIO		 <b>INGENIEROS AUTORES DEL PROYECTO</b> INGENIEROS TÉCNICOS EN OBRAS DE BARRIO		ESCALAS: <b>H1/200</b> <b>V1/200</b>		TÍTULO DE LA OBRA: <b>"PROYECTO DE LA NUEVA CONDUCCIÓN DE ABASTECIMIENTO A LOSAR DE LA VERA"</b>		PLANES: <b>PERFILES TRANSVERSALES</b> <b>TAMANO Nº2, Ø150mm. FUNDICIÓN</b>		CLAVE: FECHA: <b>OCTUBRE 2015</b>		Nº: <b>5</b>	
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