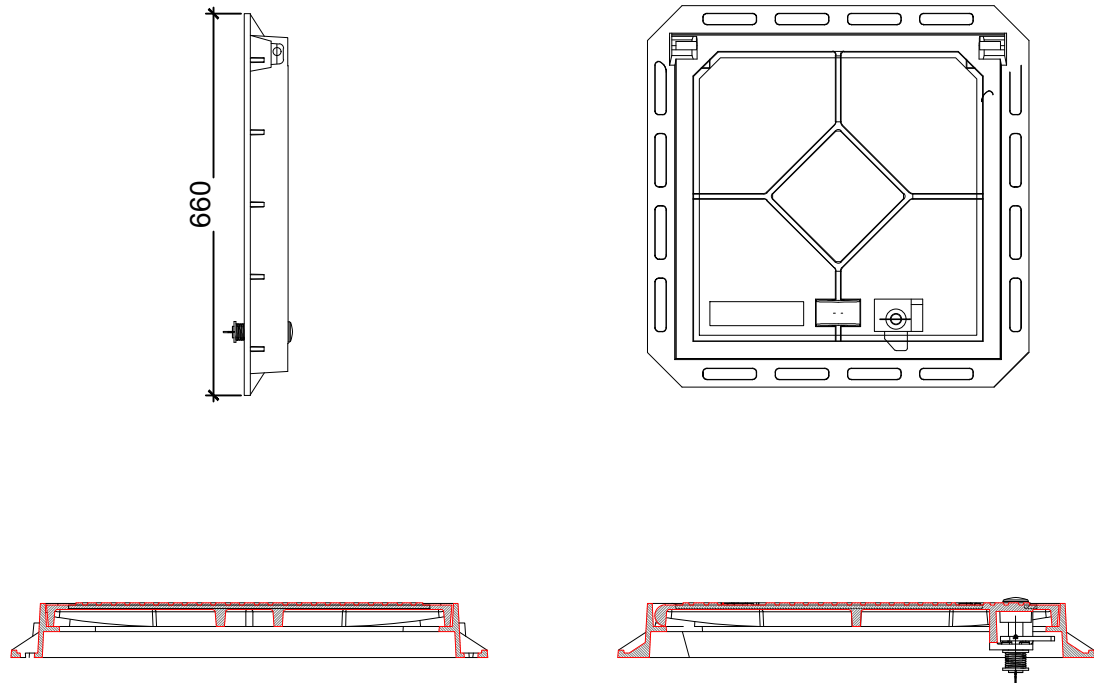
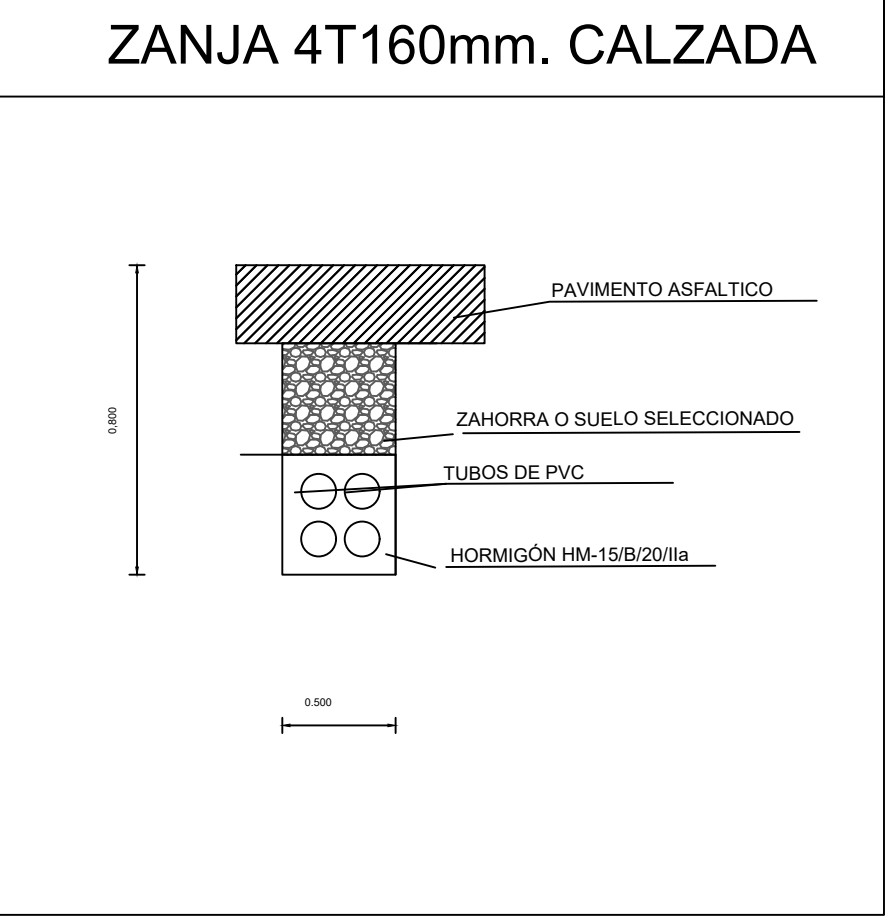
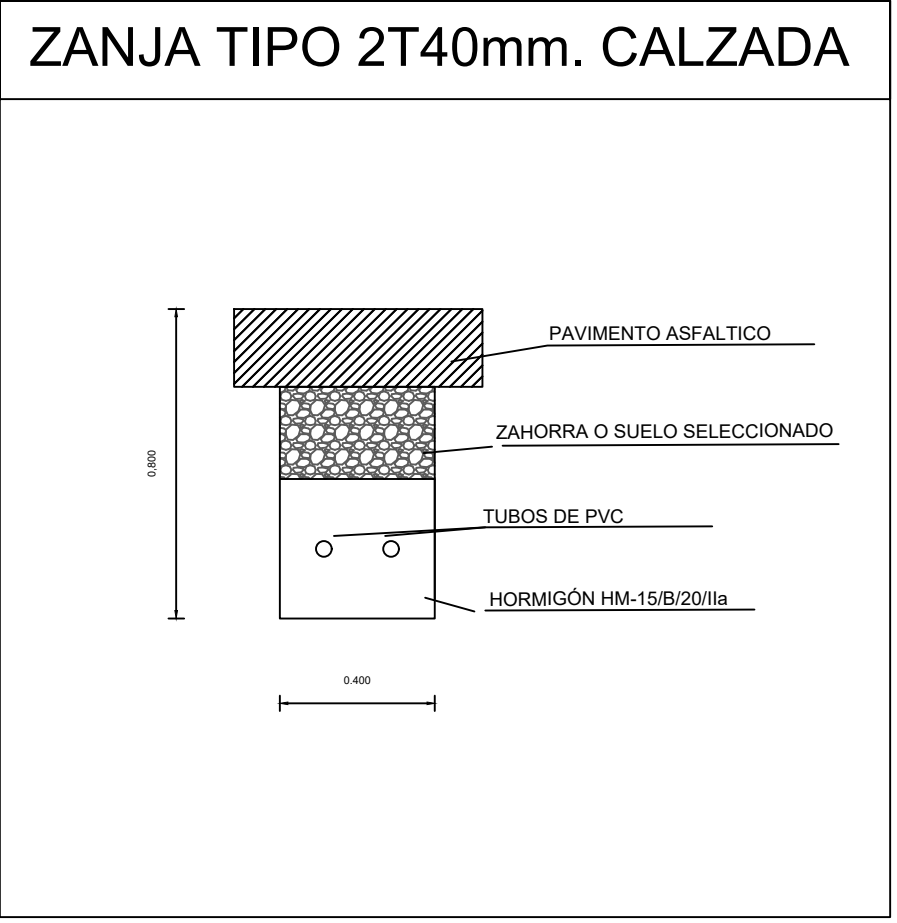
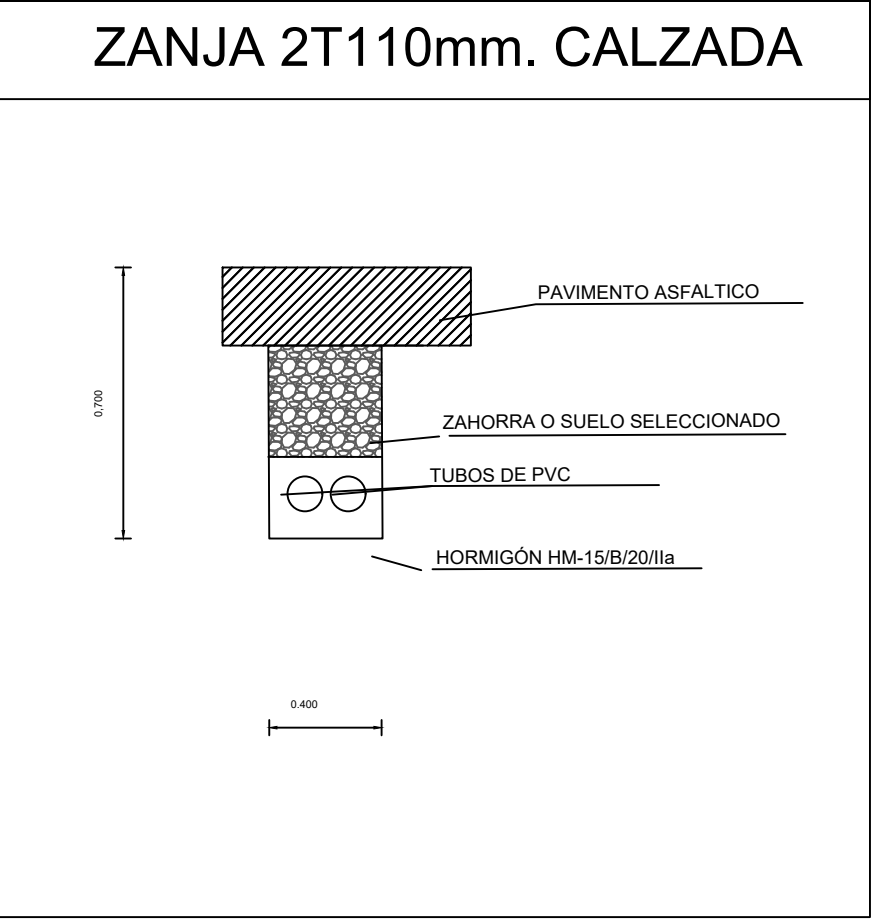
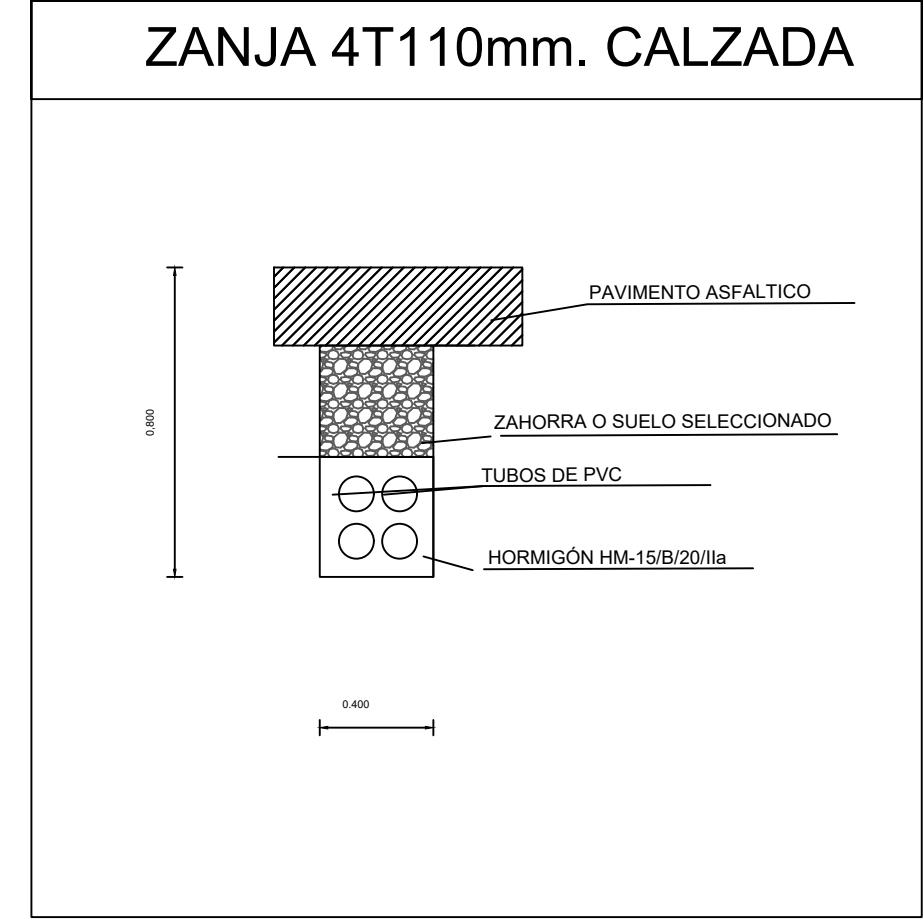
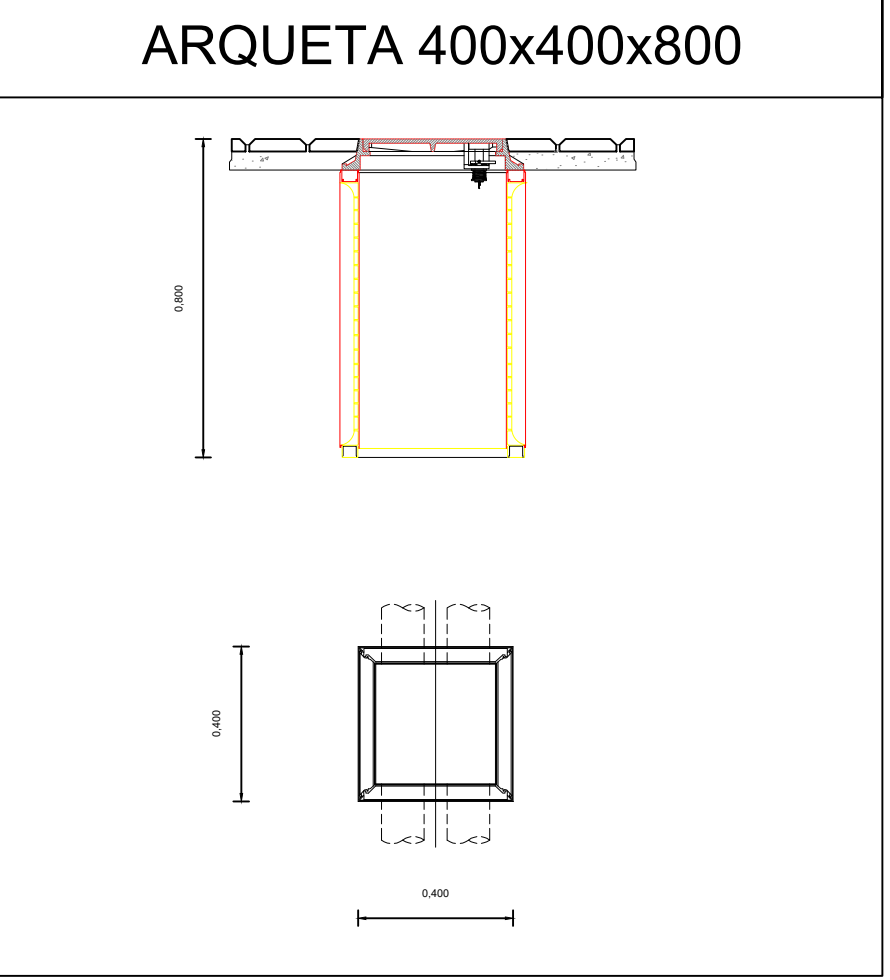
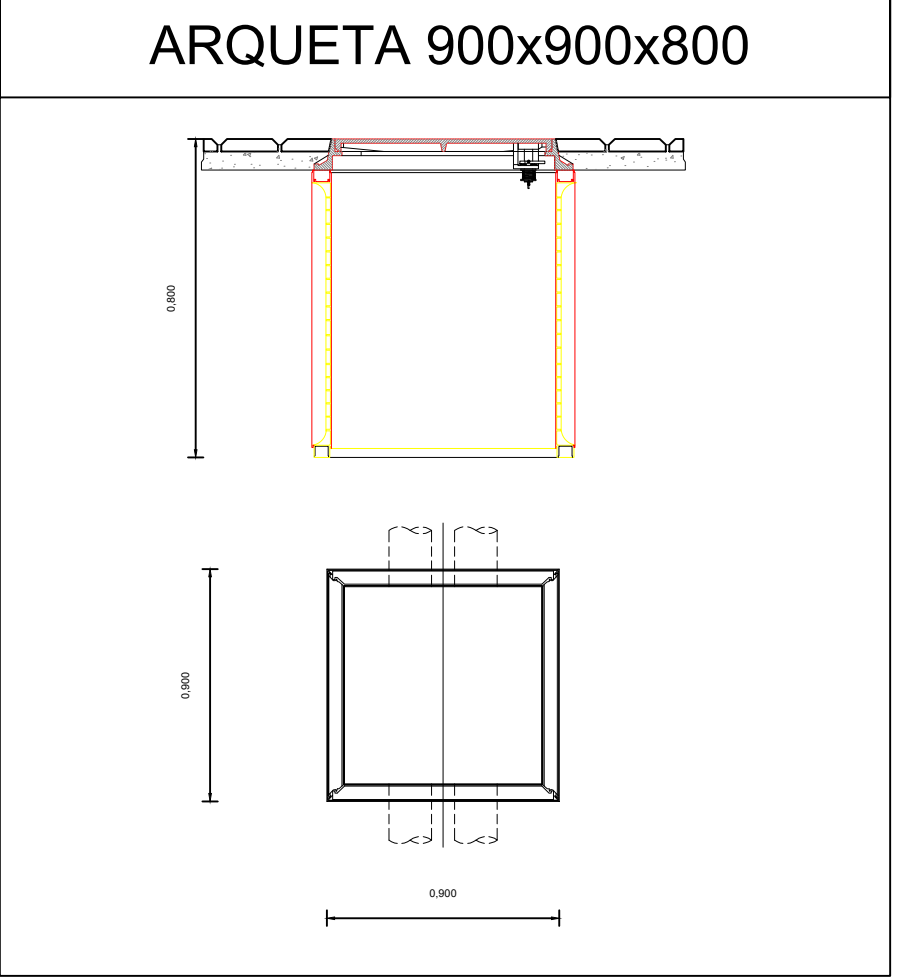
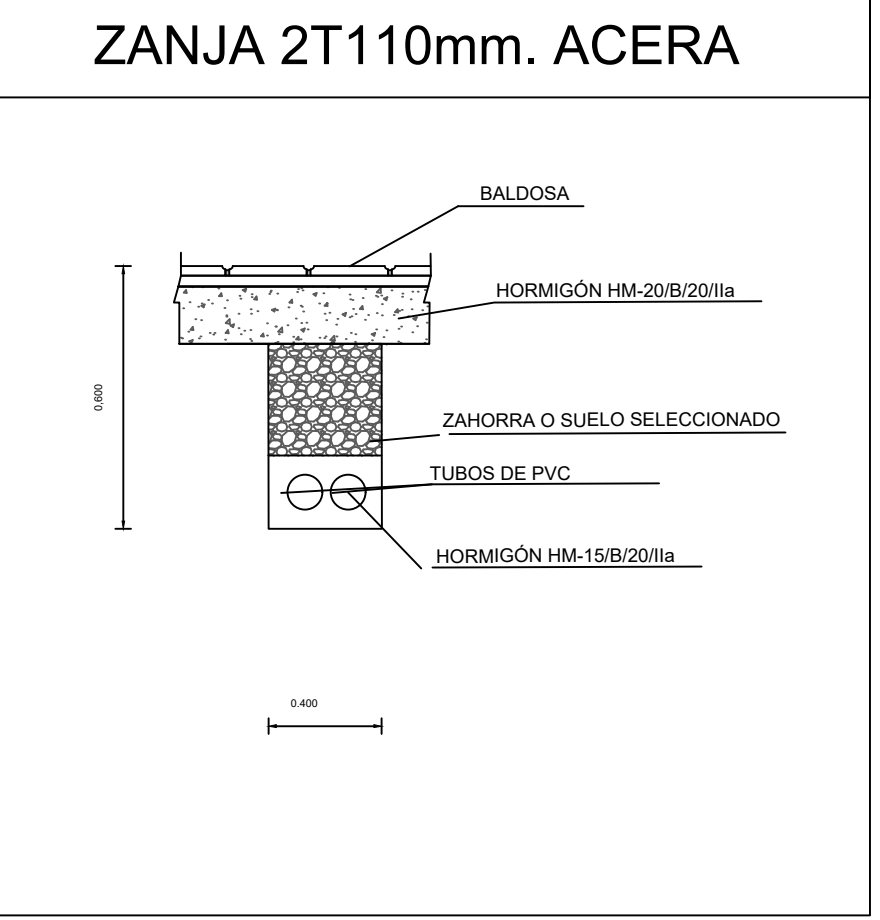
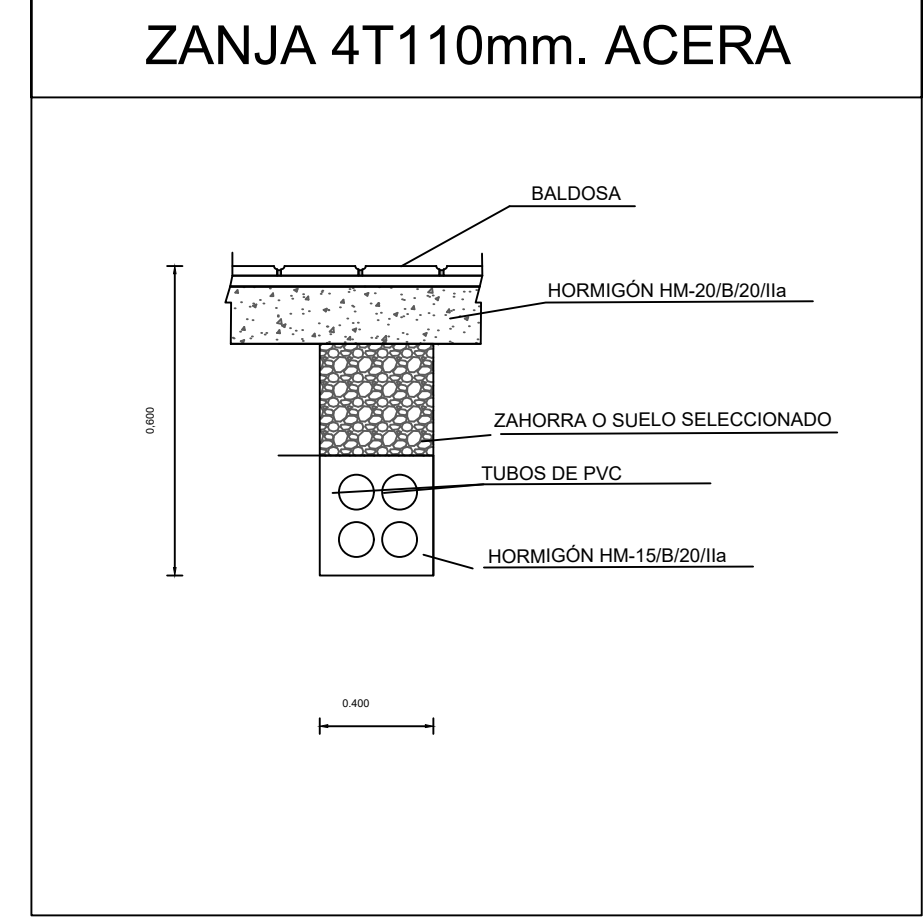
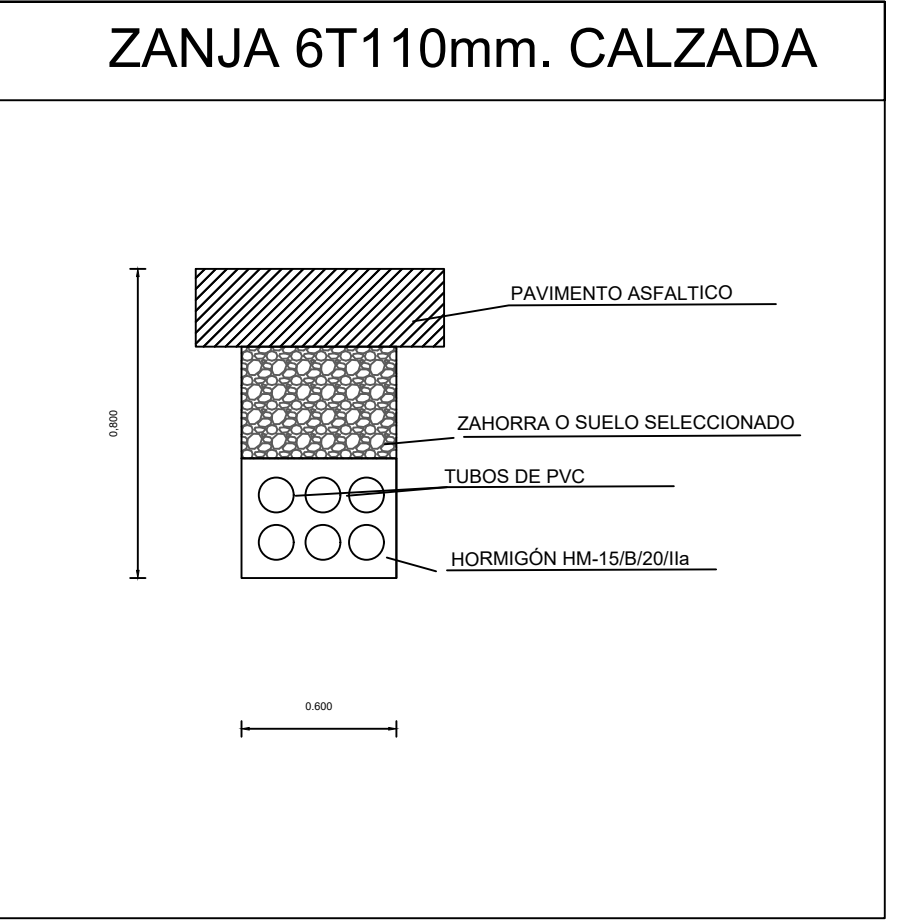
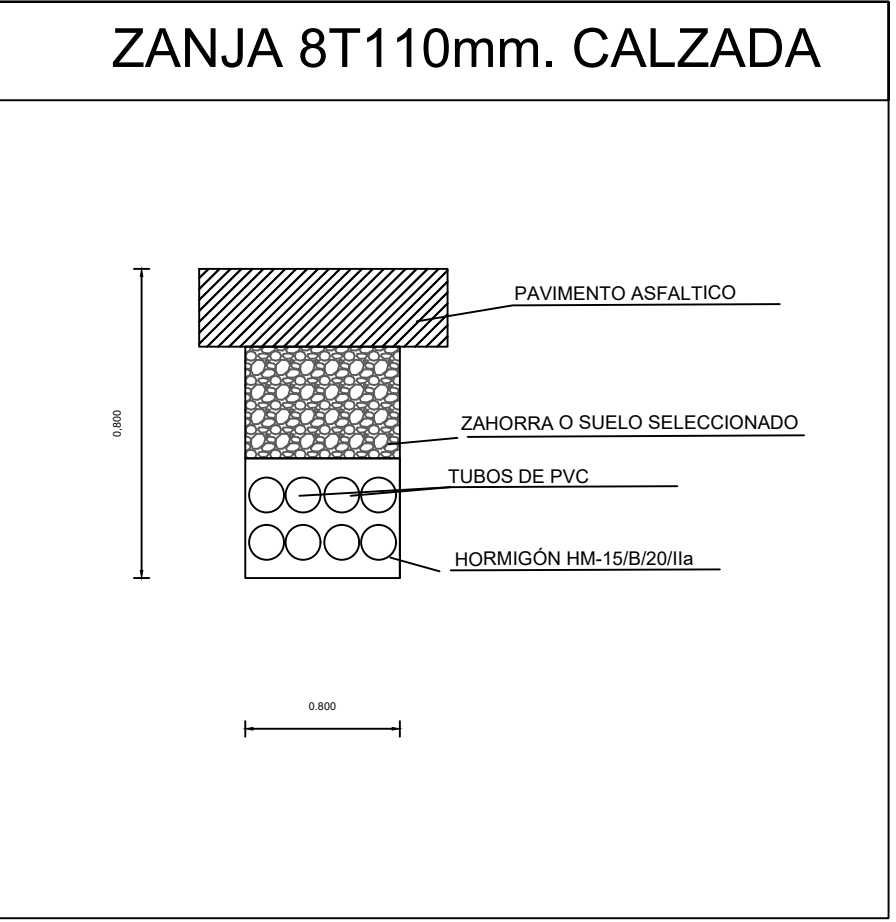
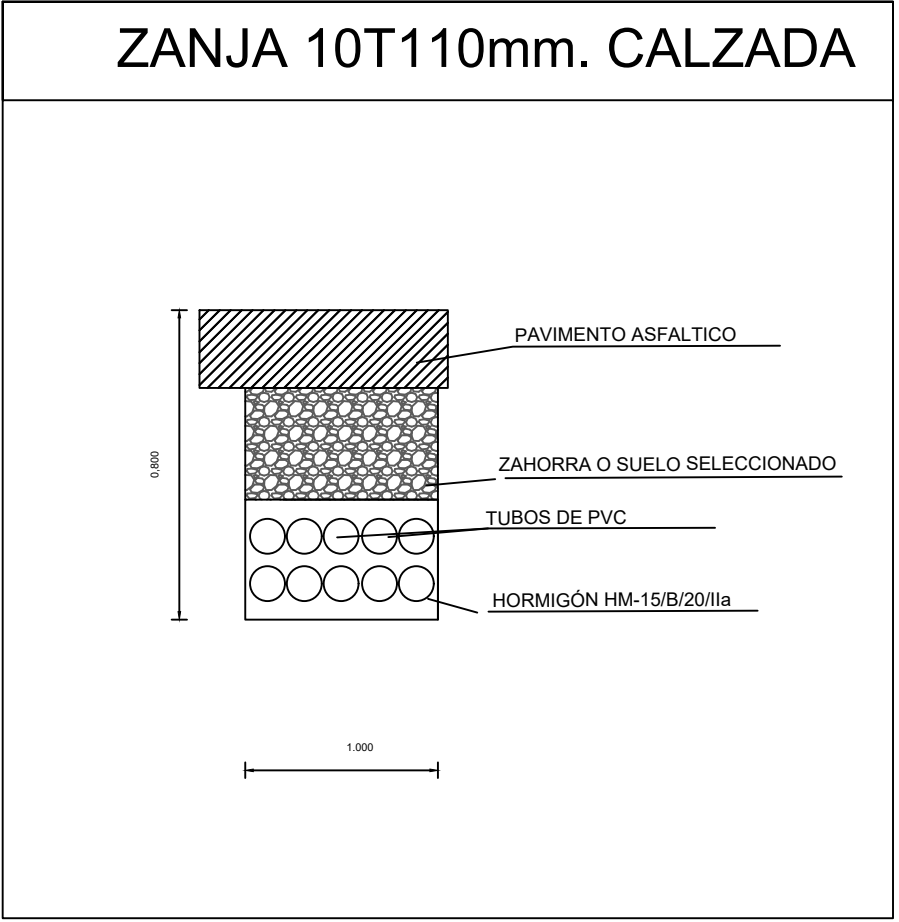
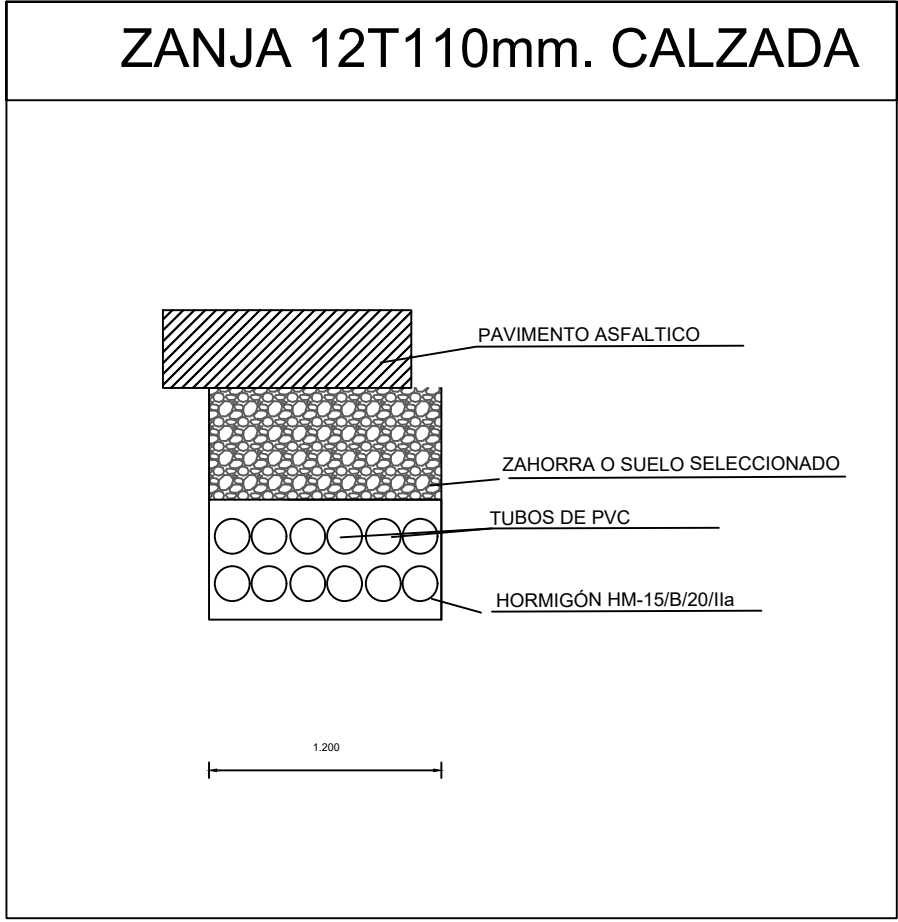
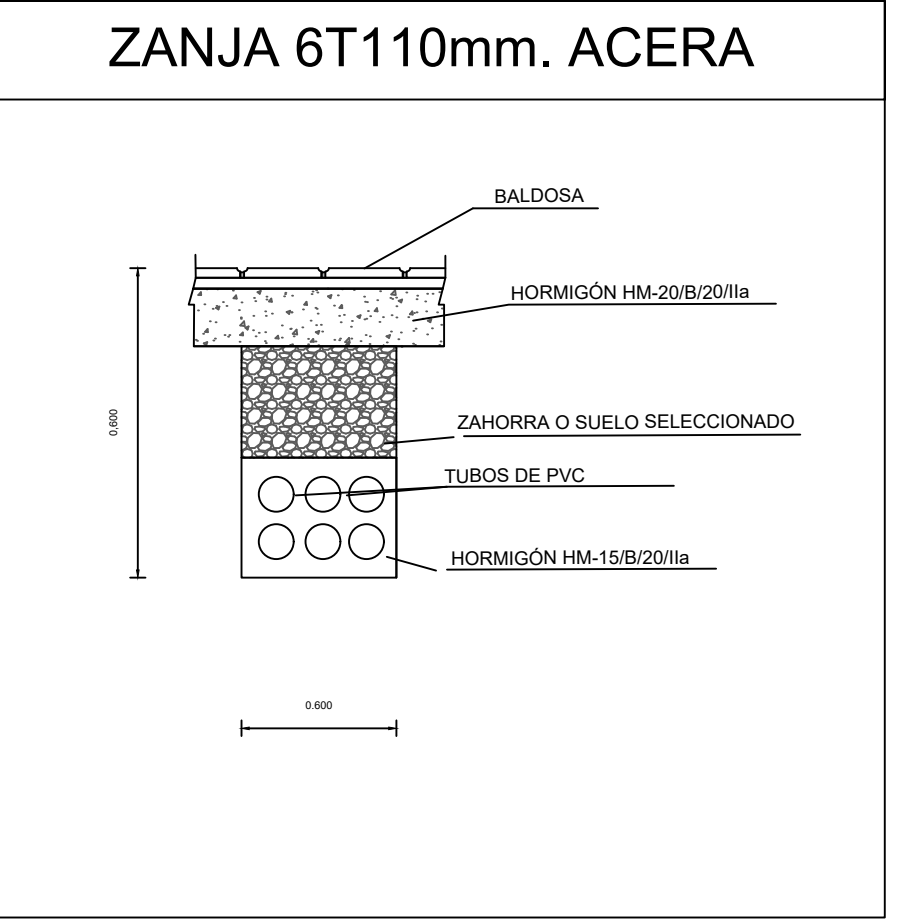
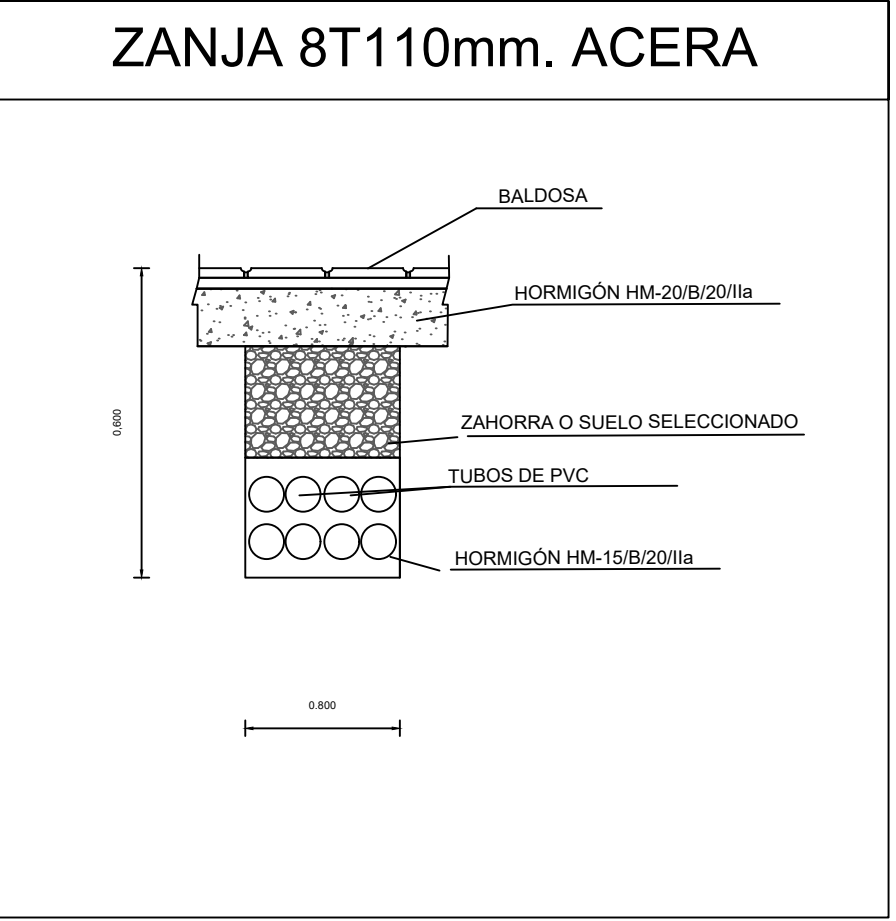
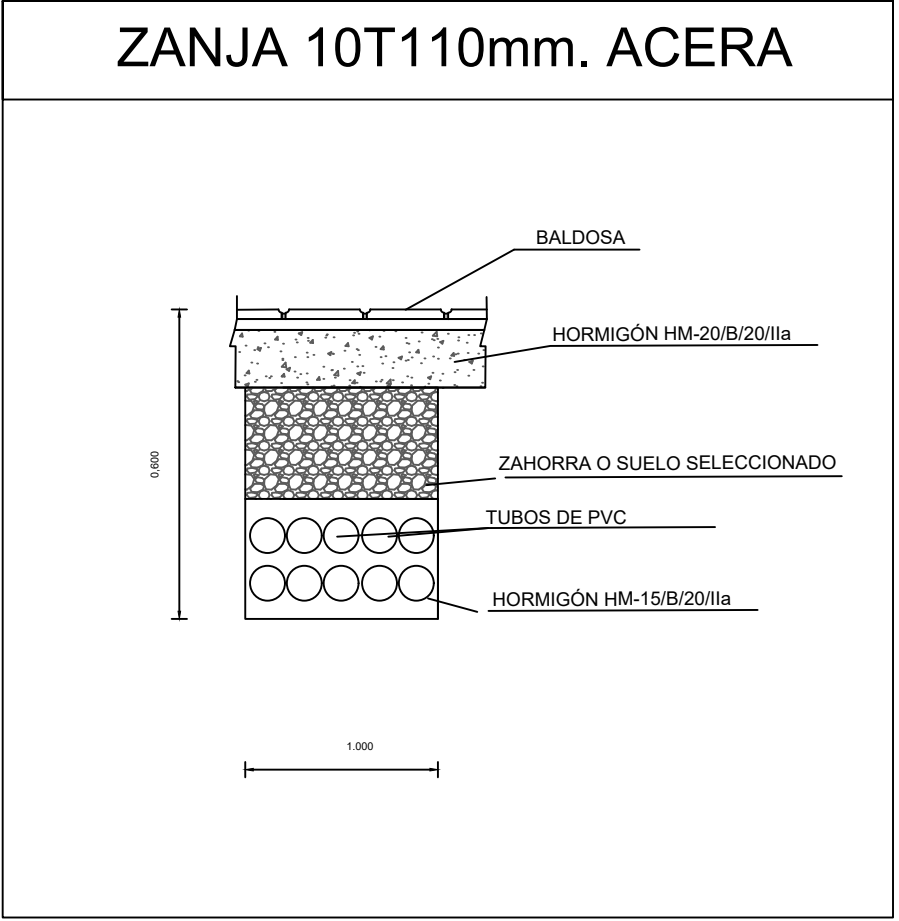
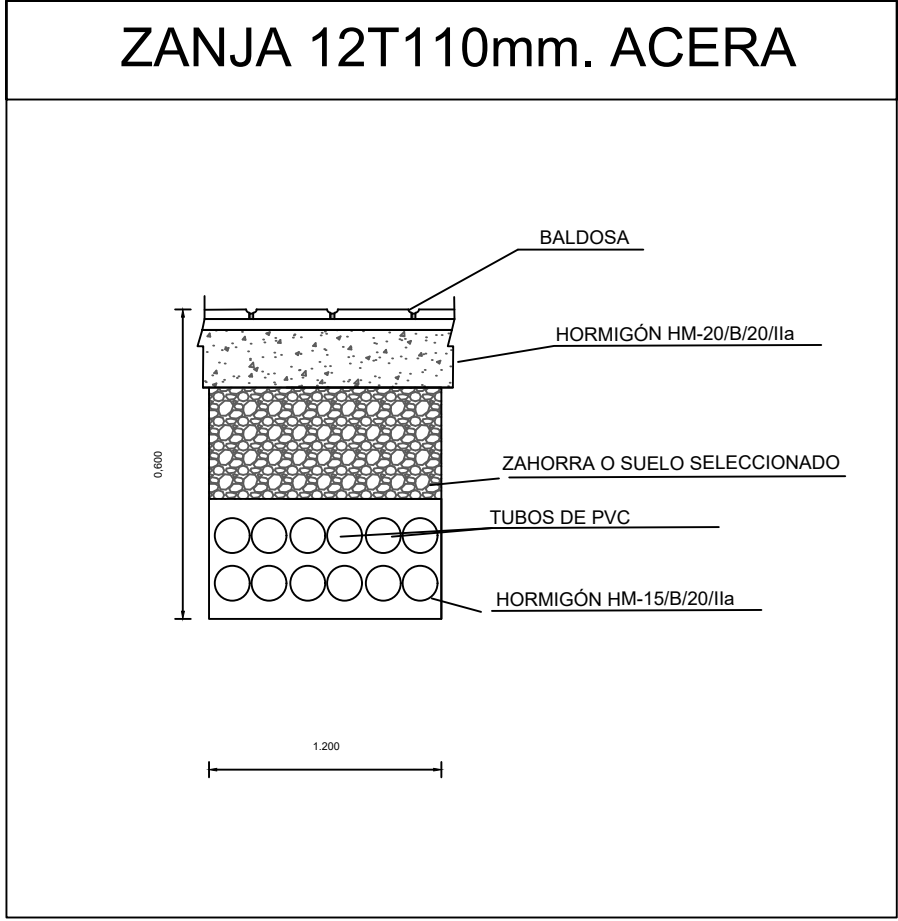




TAPA FUNDICIÓN RESISTENCIA D400

Nº	CONCEPTO		FECHA	POR
REVISIONES				
 Dirección de Infraestructuras y Tecnologías Dirección de Proyectos y Construcción				
CALCULADO: ADRIÁN GARCÍA SÁNCHEZ Ing. Aeronáutico. nº Col. 5.153		AEROPUERTO INTERNACIONAL REGIÓN DE MURCIA		
DIBUJADO: LUIS IGUALADA JIMÉNEZ Delineante		PROYECTO CONSTRUCTIVO DEFINITIVO PLAN DE IMPLANTACIÓN DE PUNTOS DE RECARGA EN AEROPUERTOS (PIPRI)		
COMPROBADO: MANUEL SAUCA FERNÁNDEZ Ing. Aeronáutico. nº Col. 2.539				
PROYECTADO: ÓSCAR MARTÍN SANZ Ing. Aeronáutico. nº Col. 4.734		CANALIZACIONES		
HOJA Nº 1 DE 1	PLANO Nº ----.05	Nº DE PLANOS 54	LUGAR Y FECHA: MADRID DICIEMBRE 2024	ESCALA S/E
			FICHERO DWG 0506H01V00	
CONSULTORES:				
				