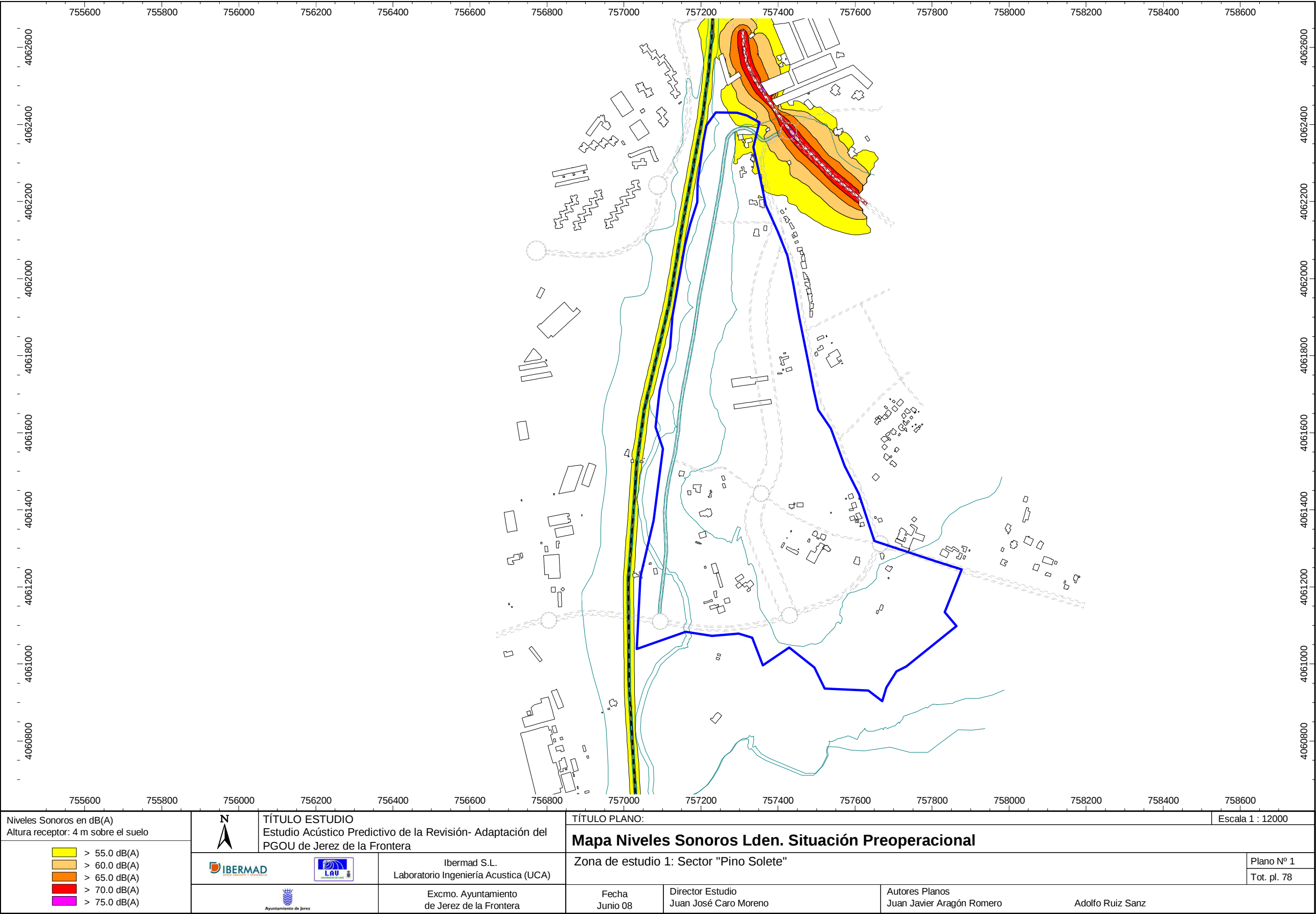
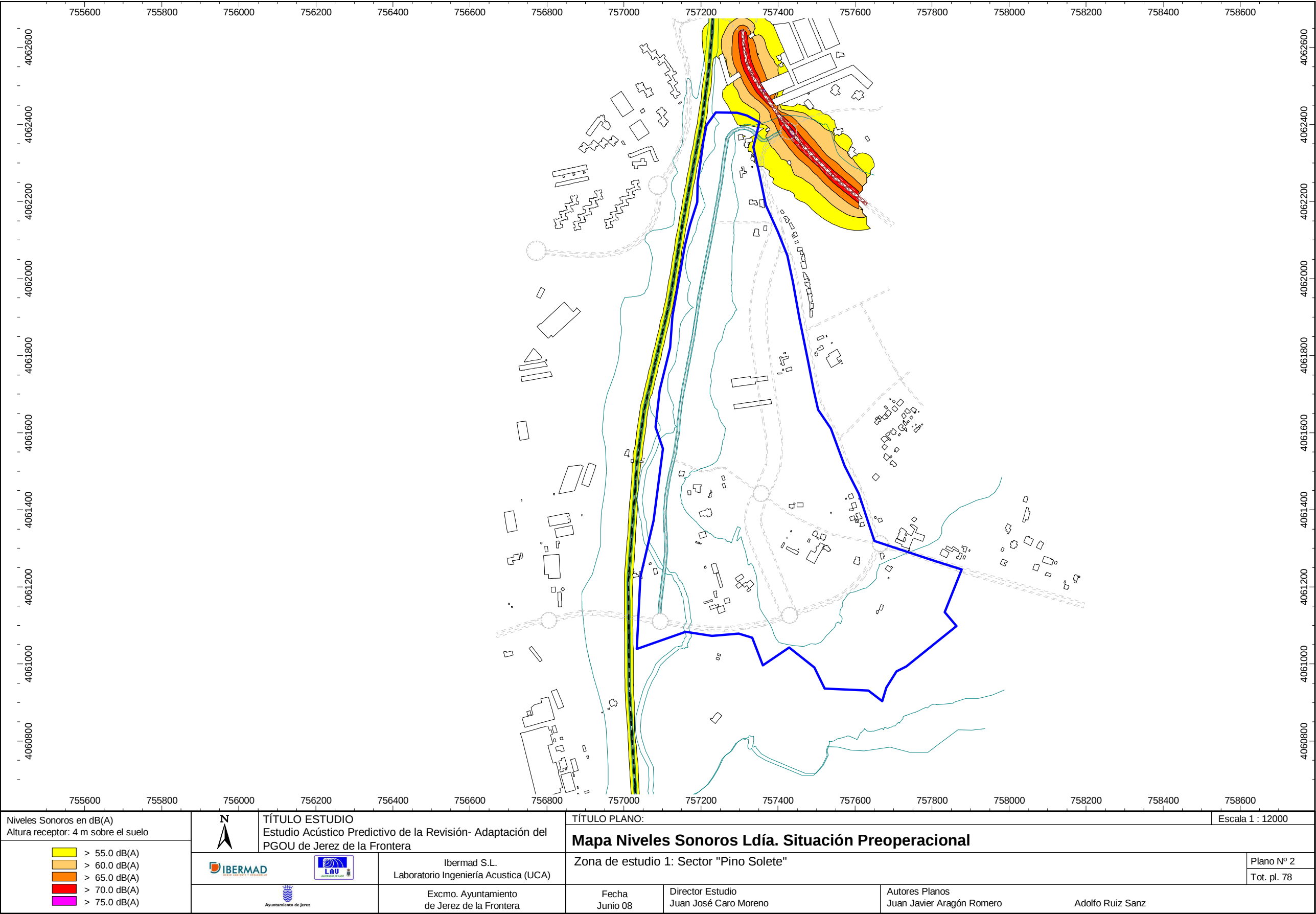


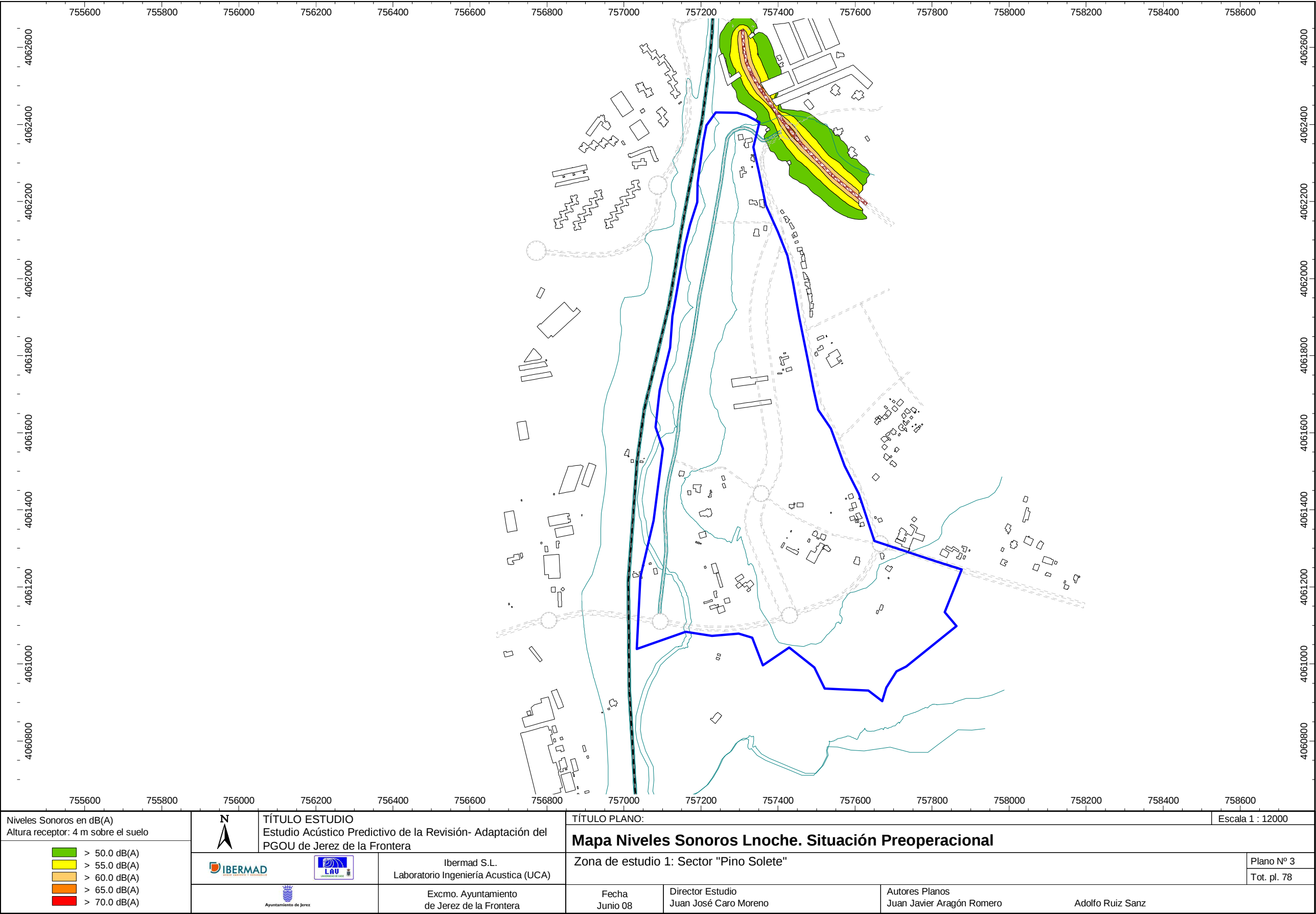
Mapas de Niveles de Ruido (ISÓFONAS)

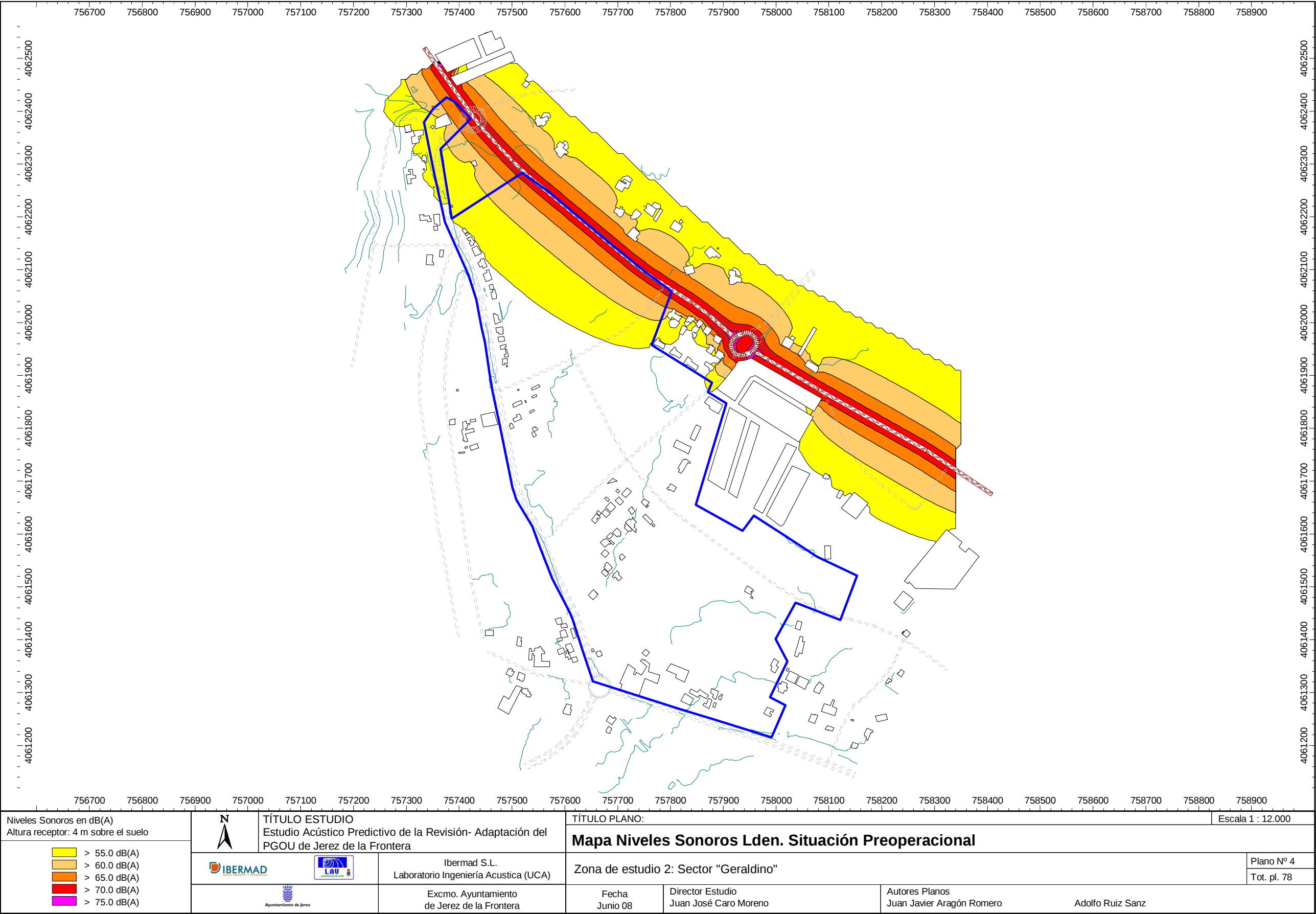
1 - PREOPERACIONALES

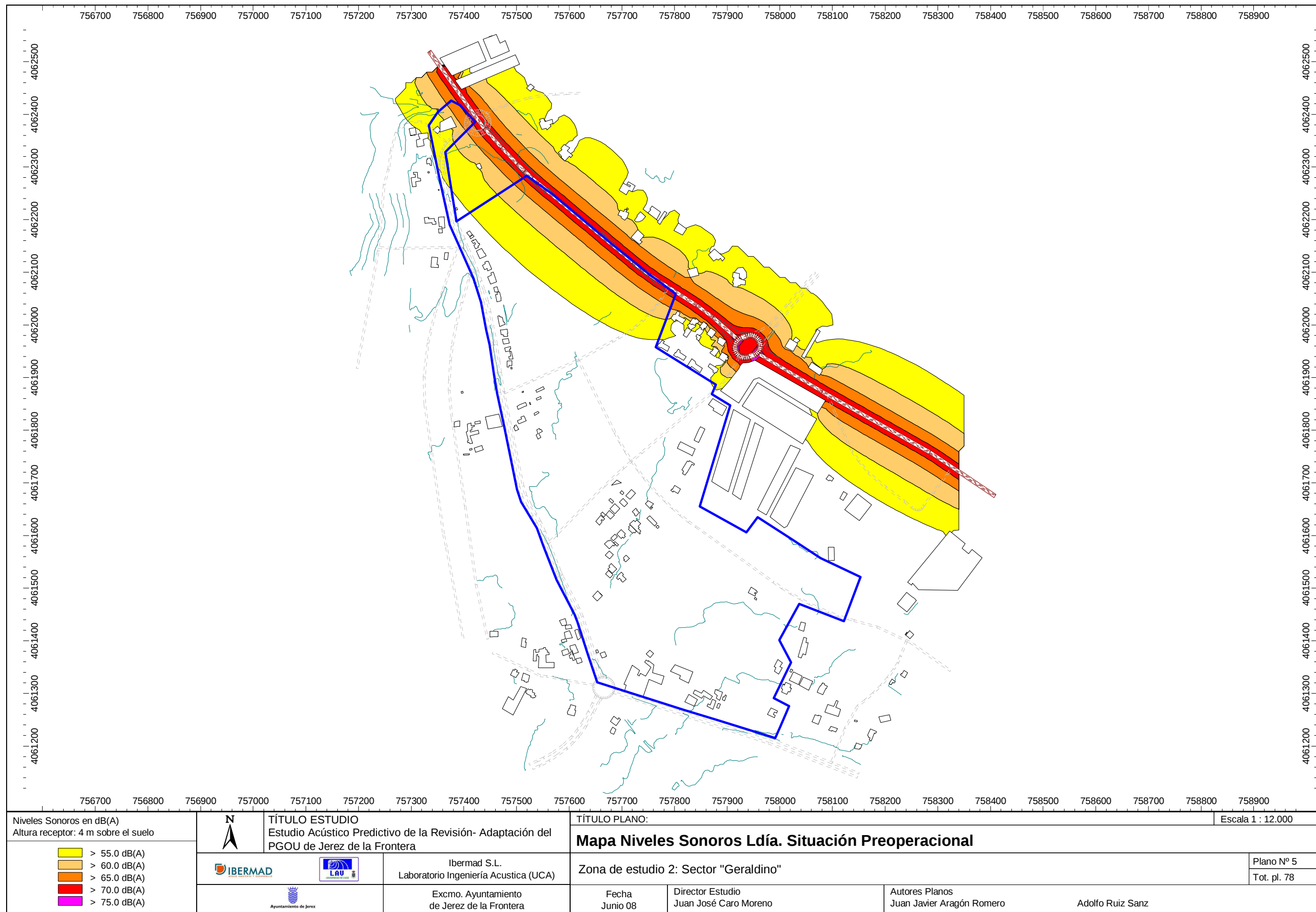




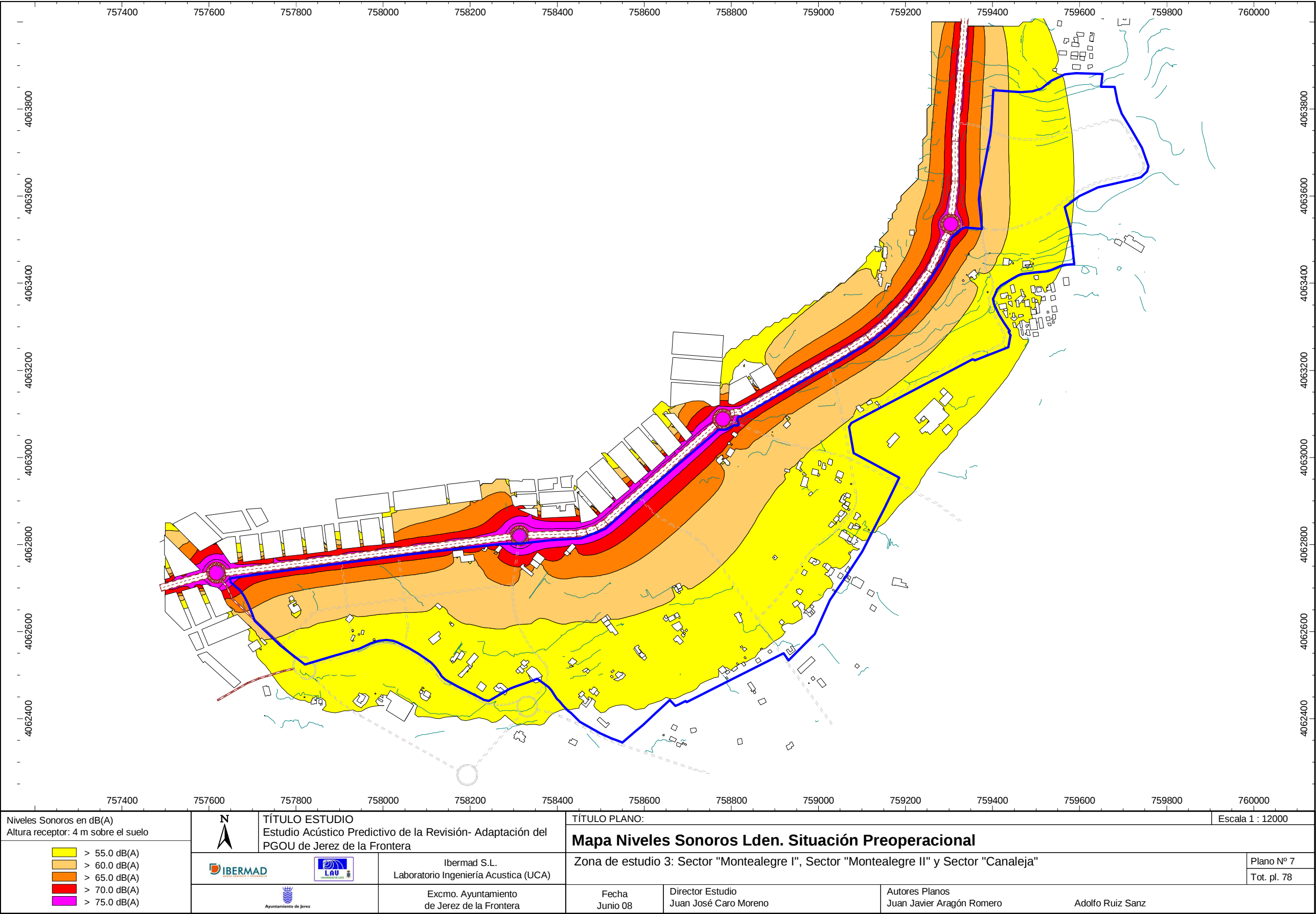


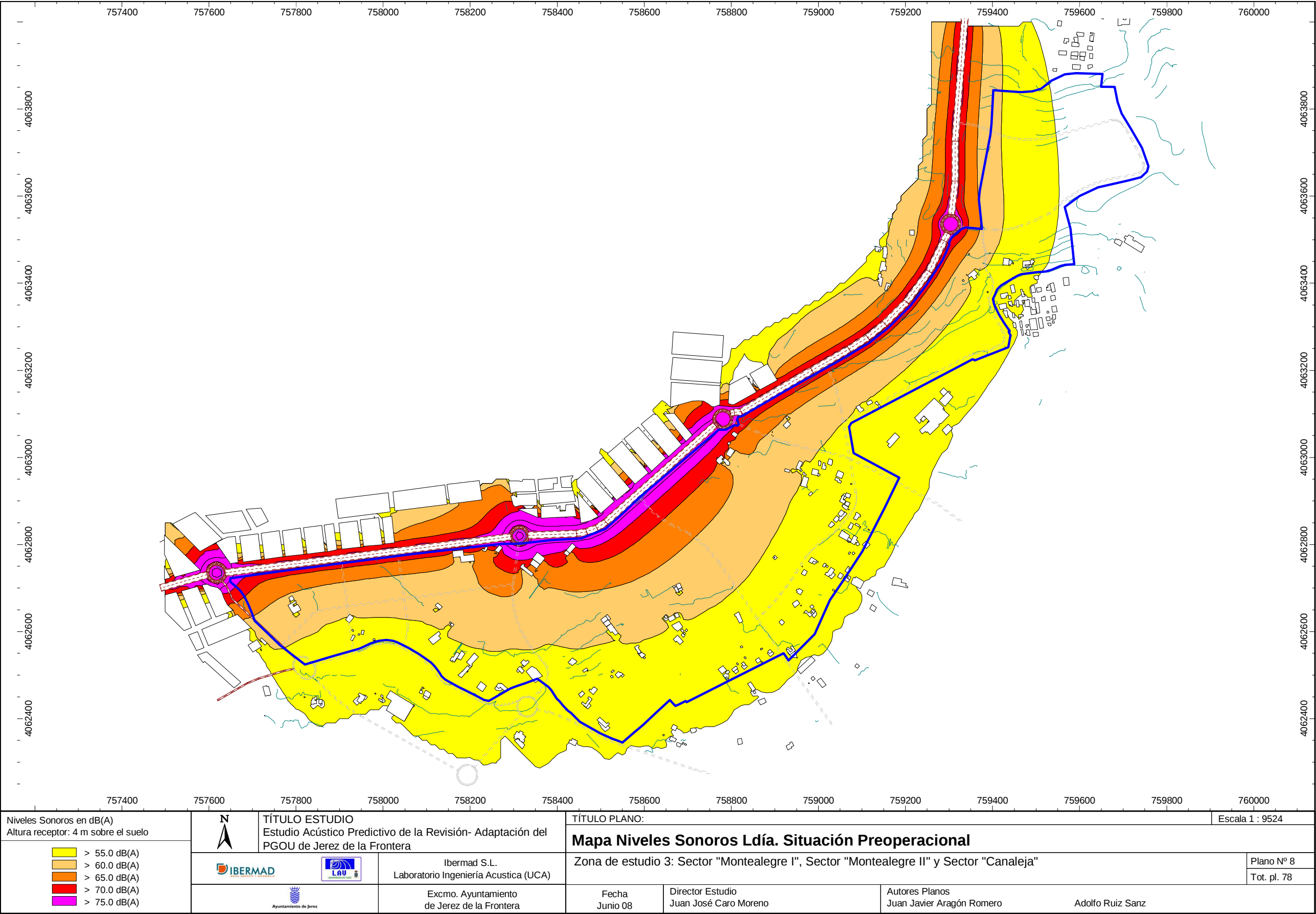


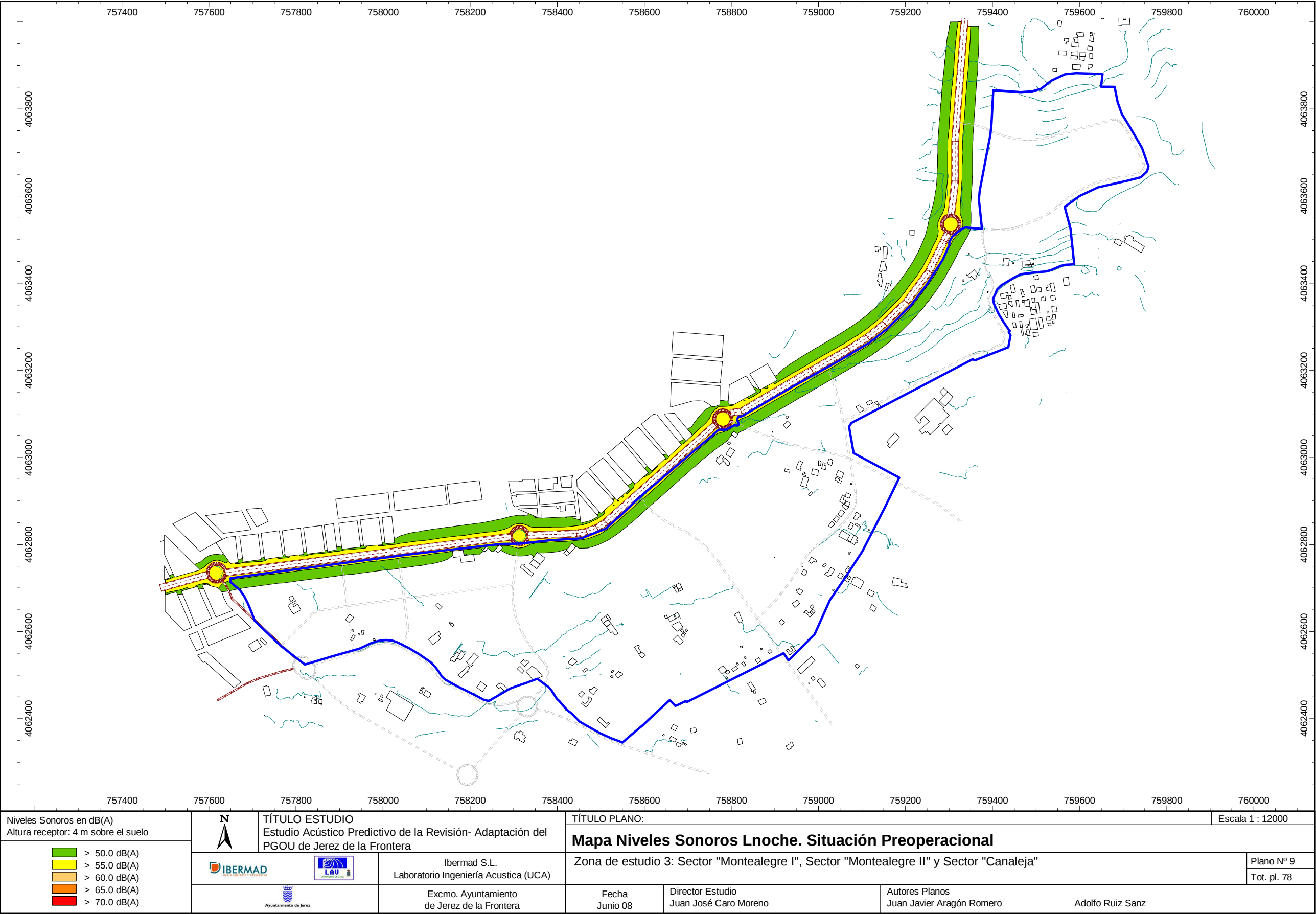


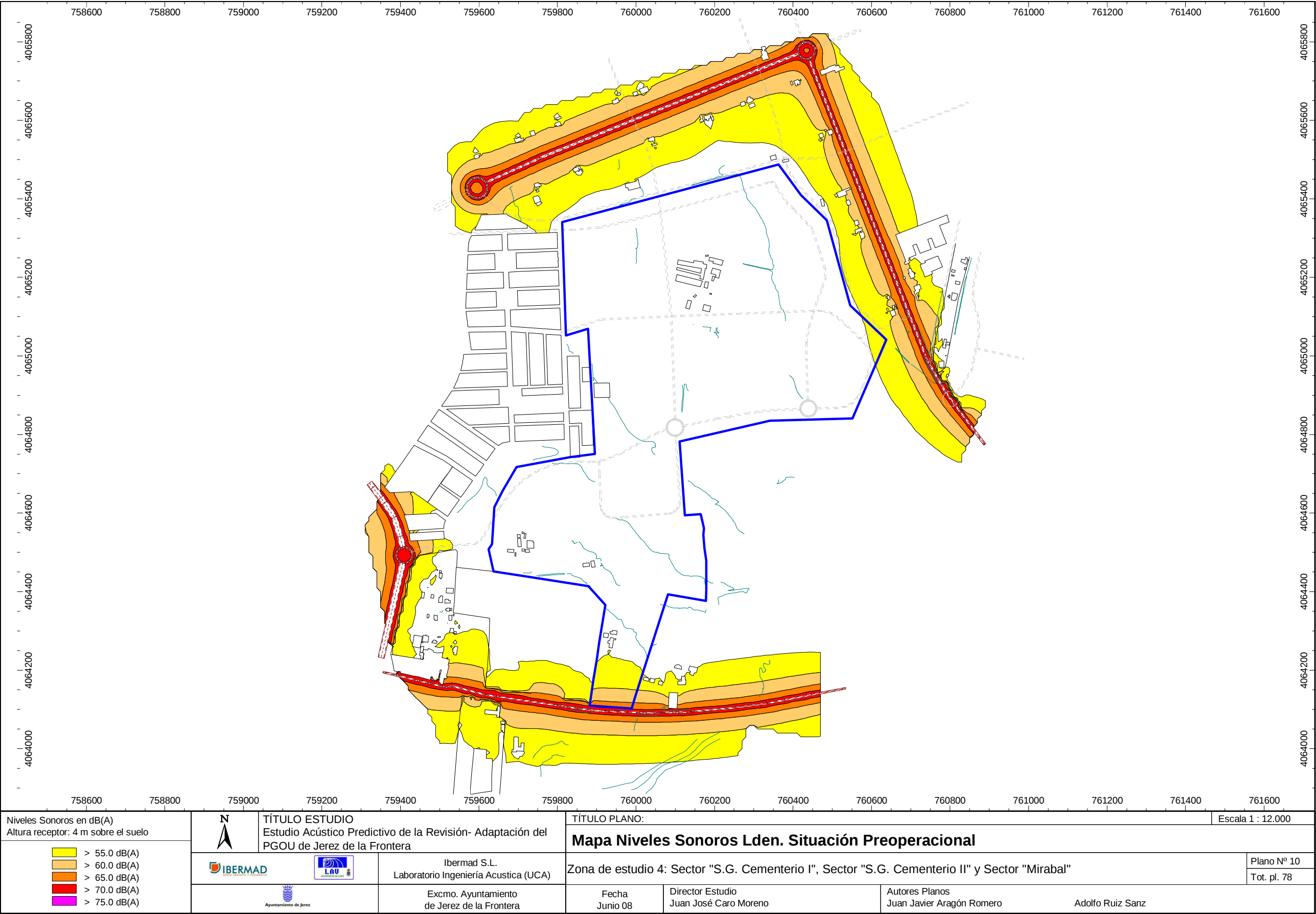


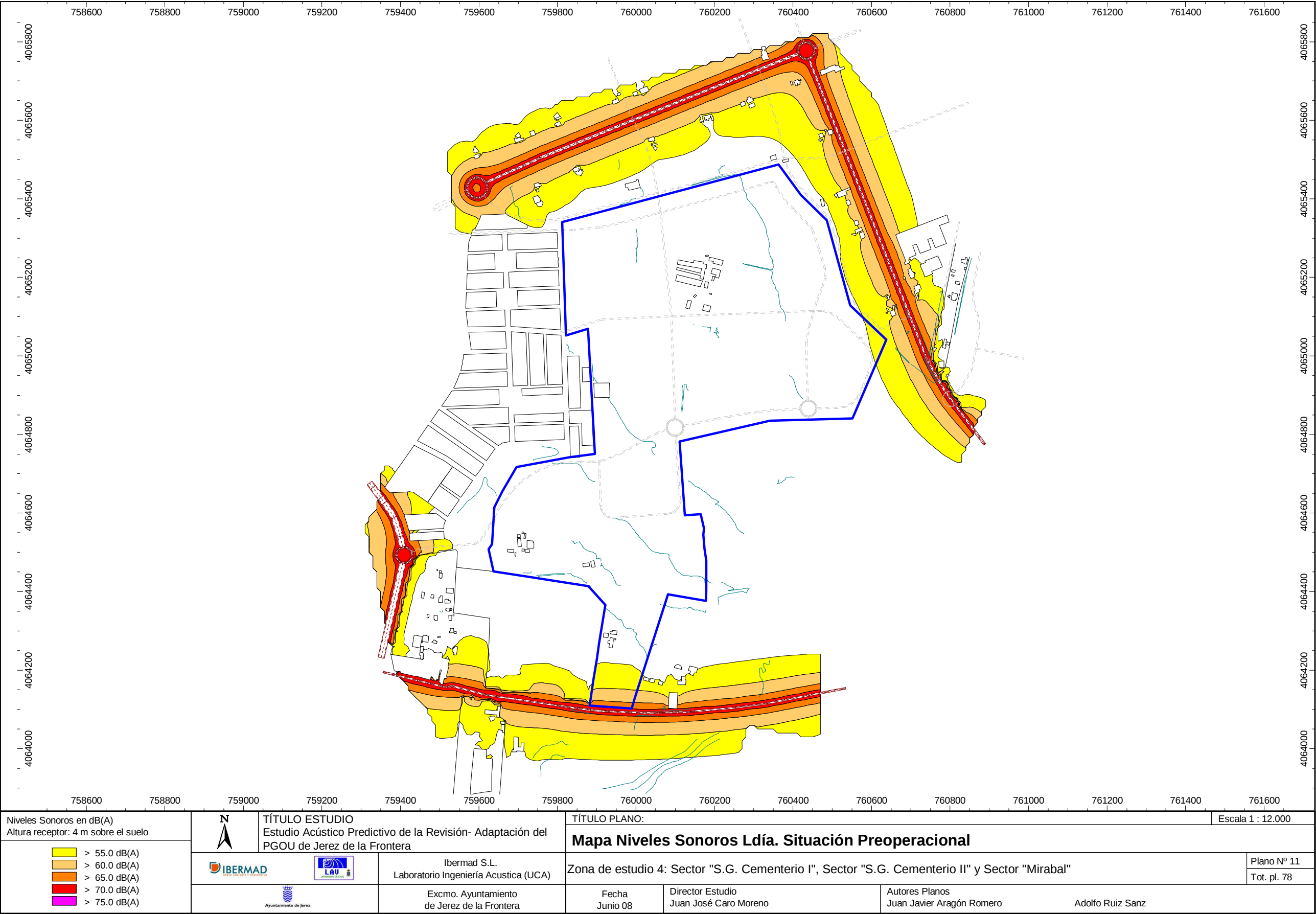


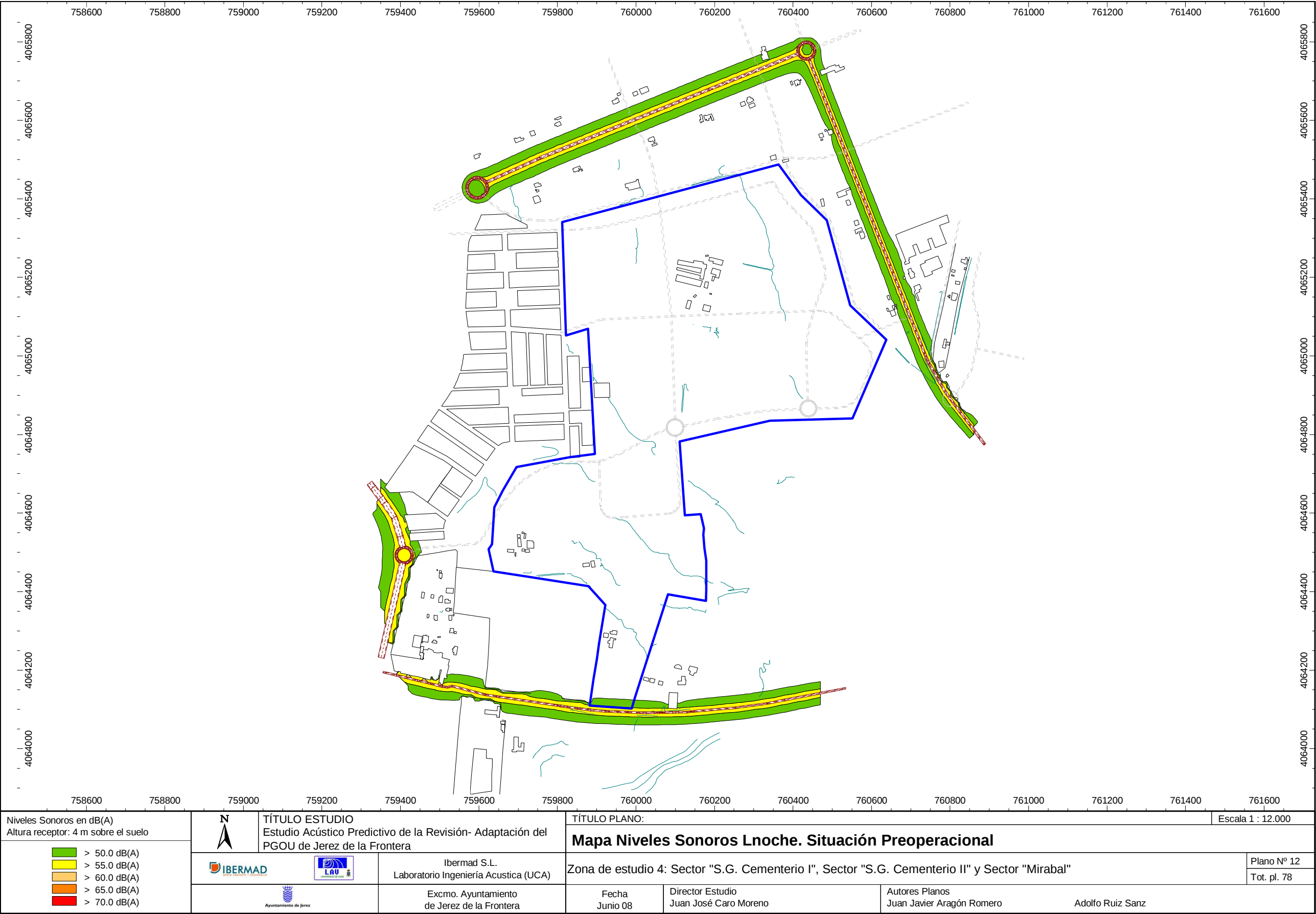


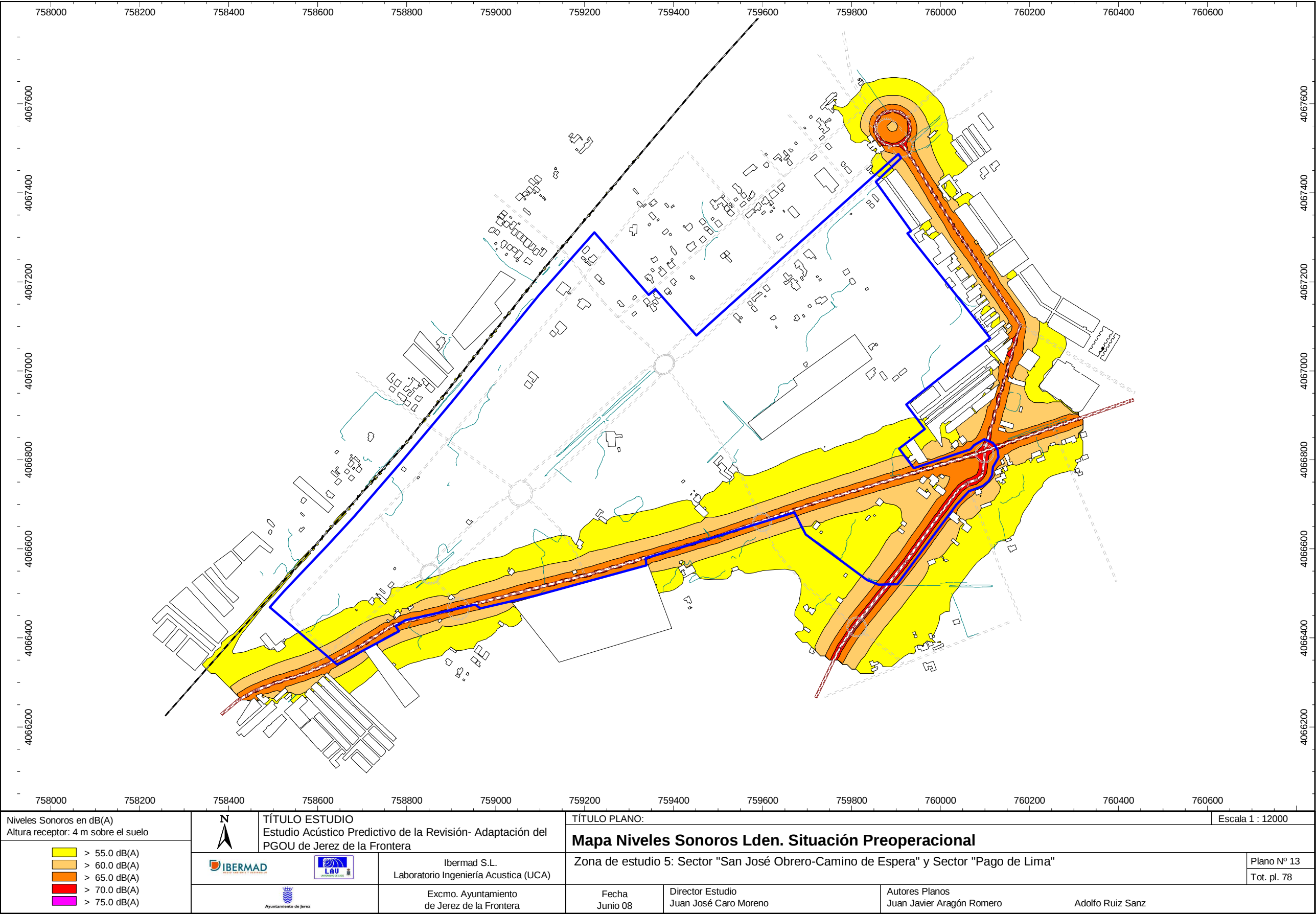


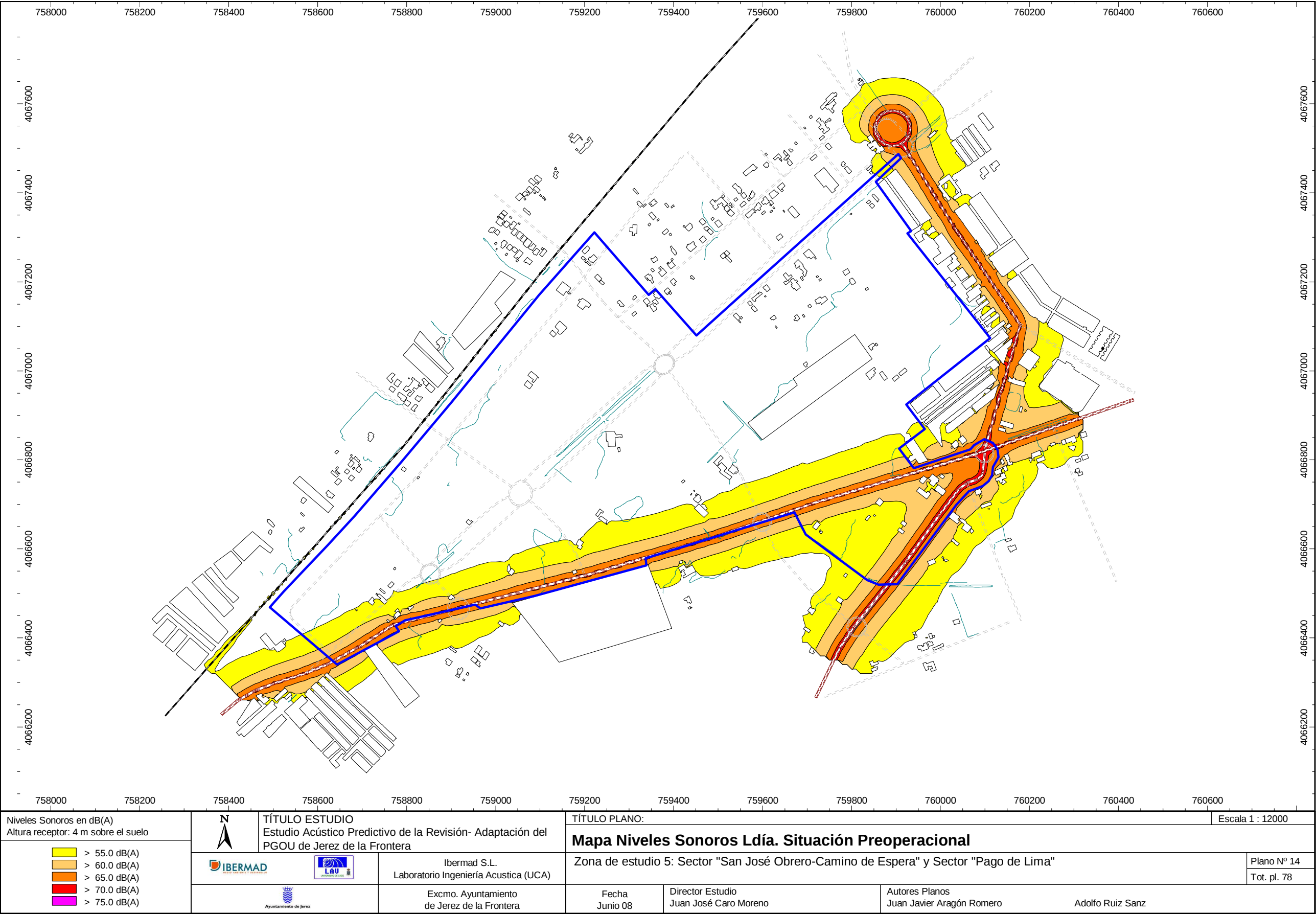


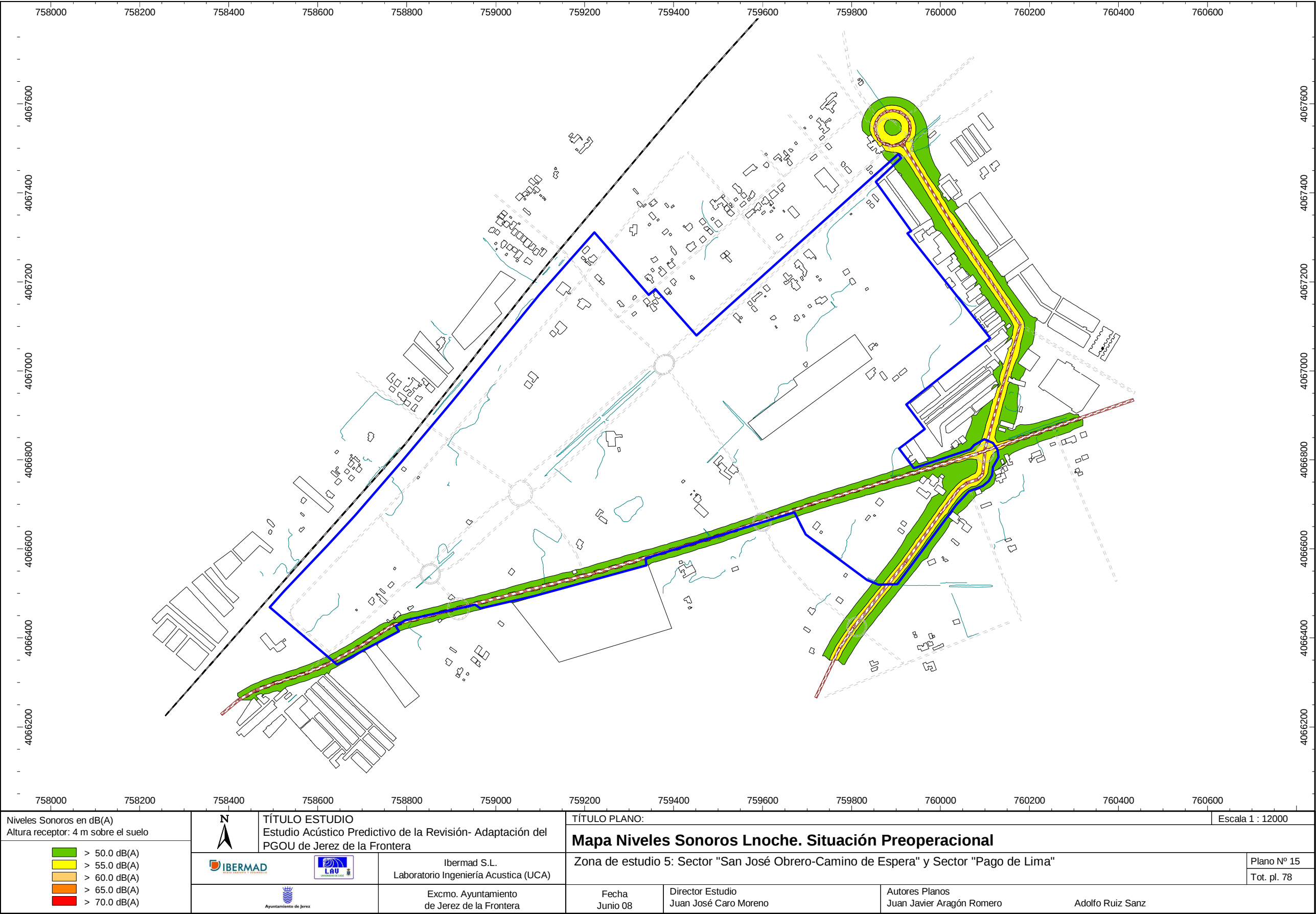


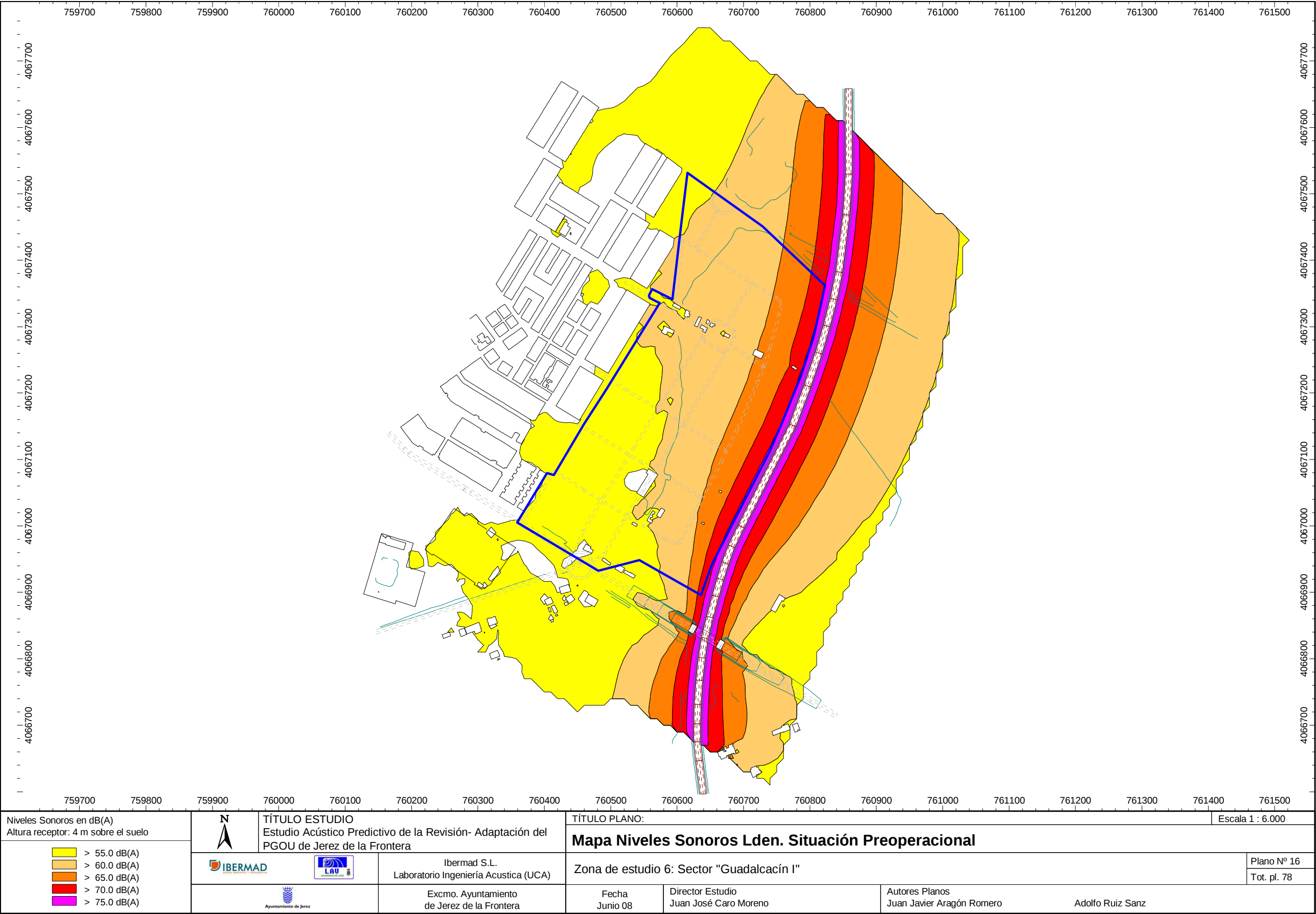










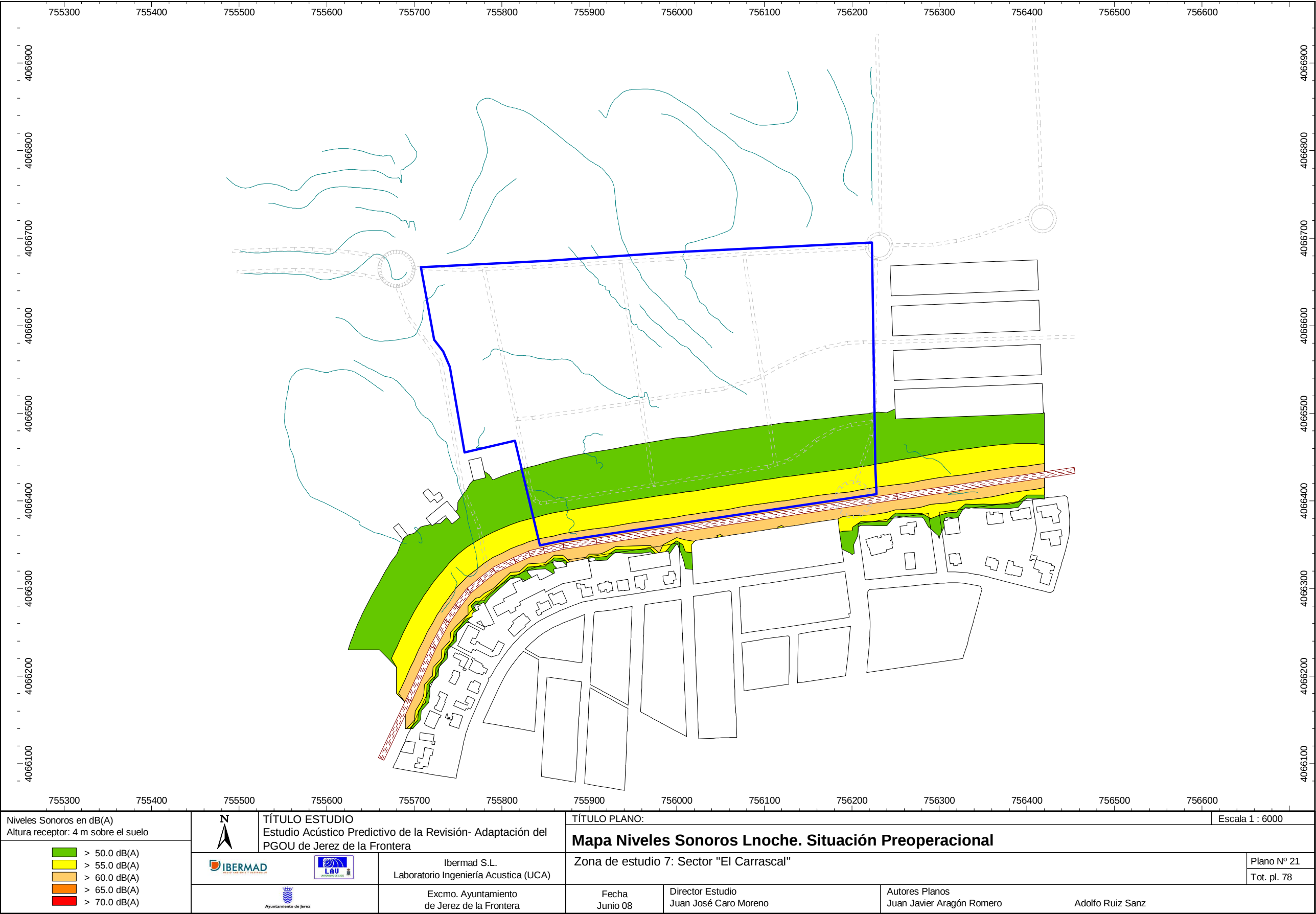


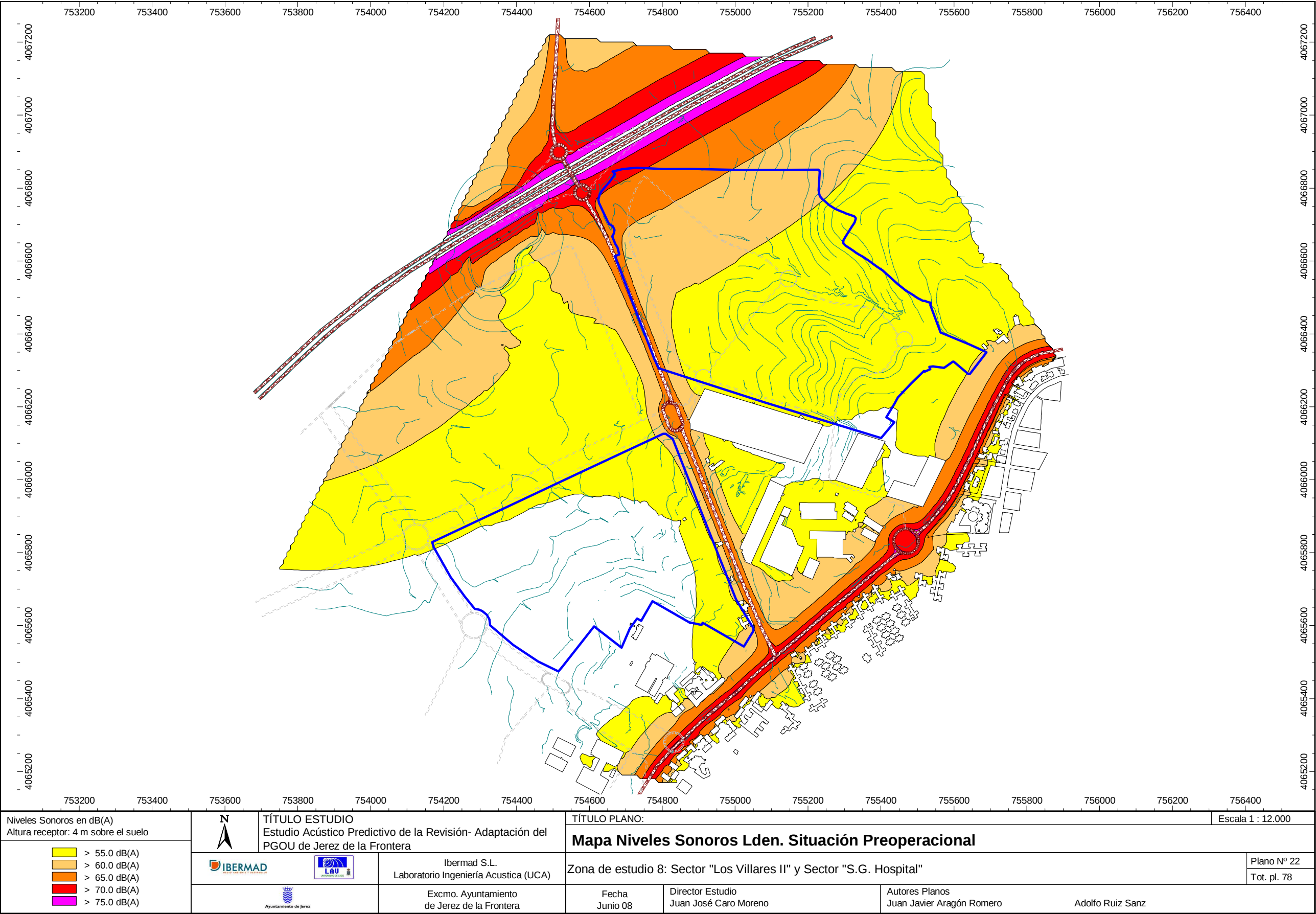


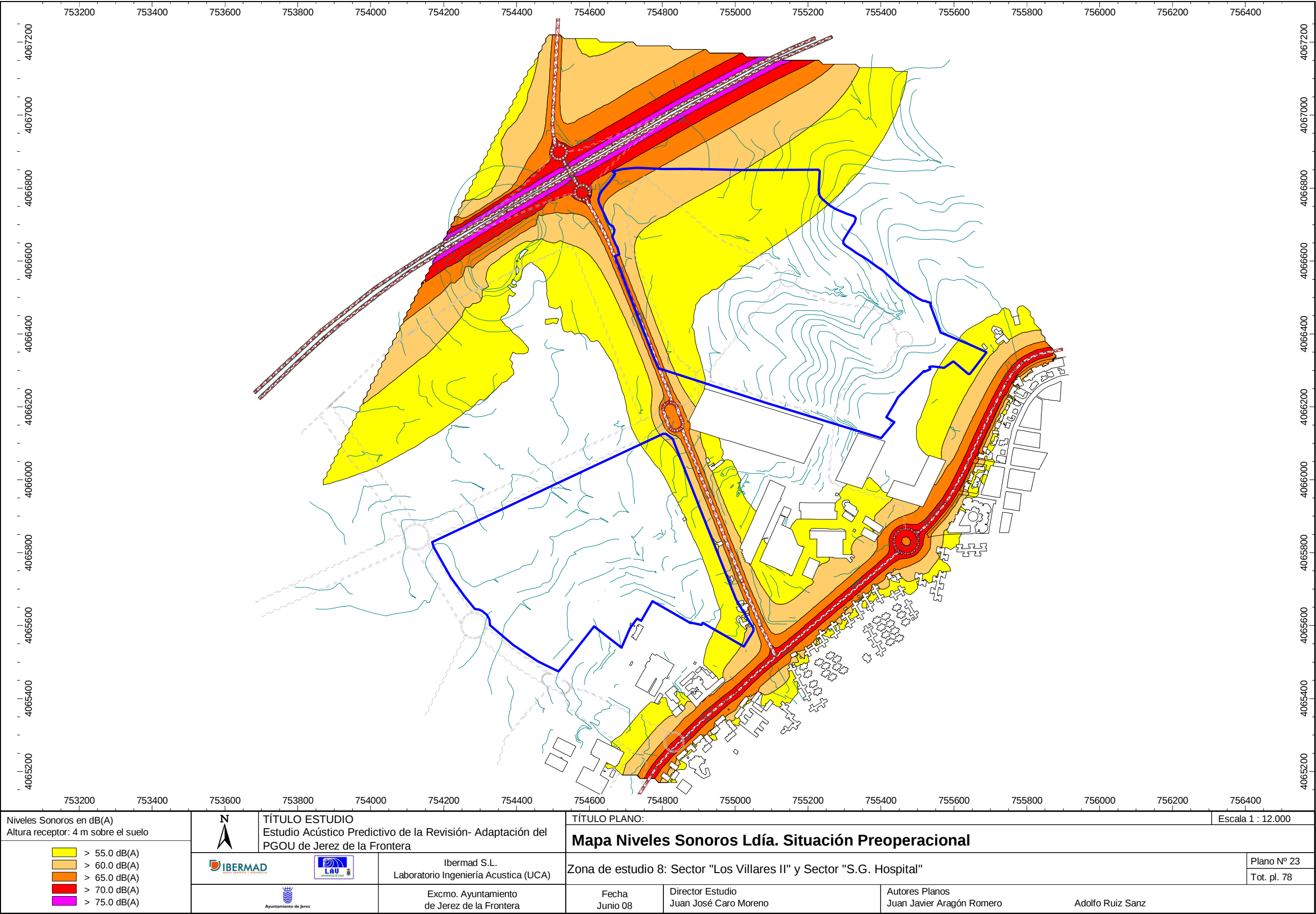




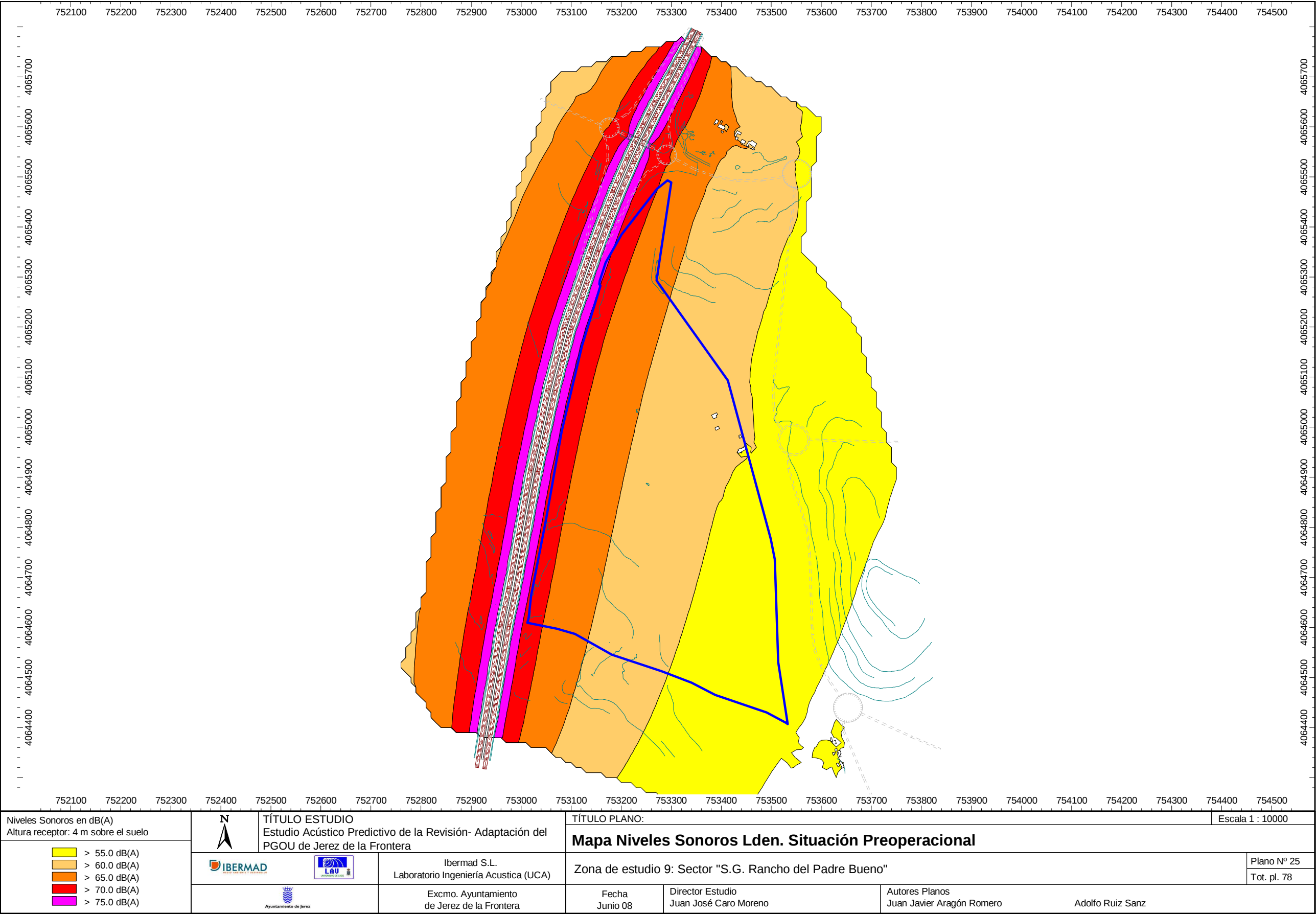


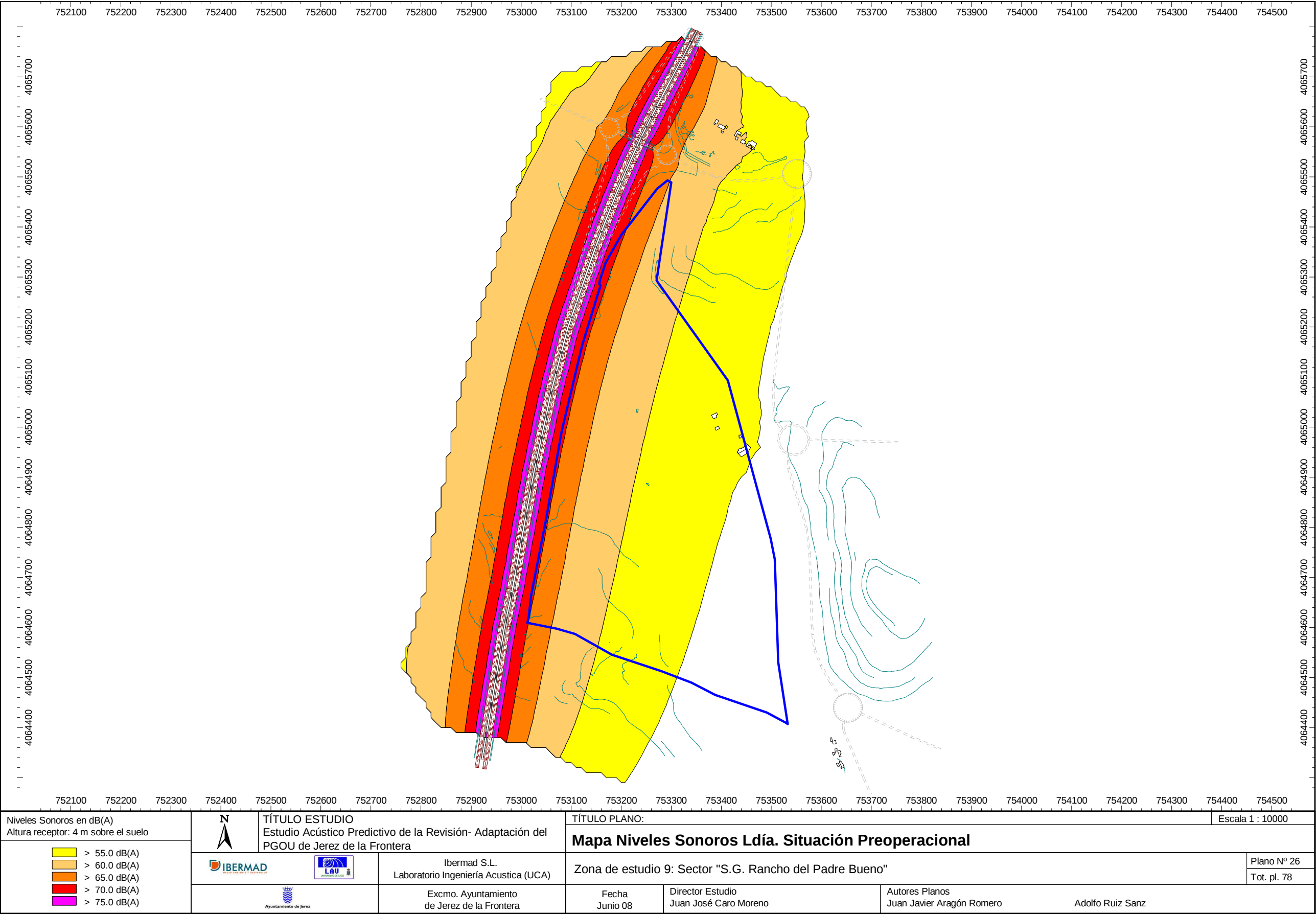


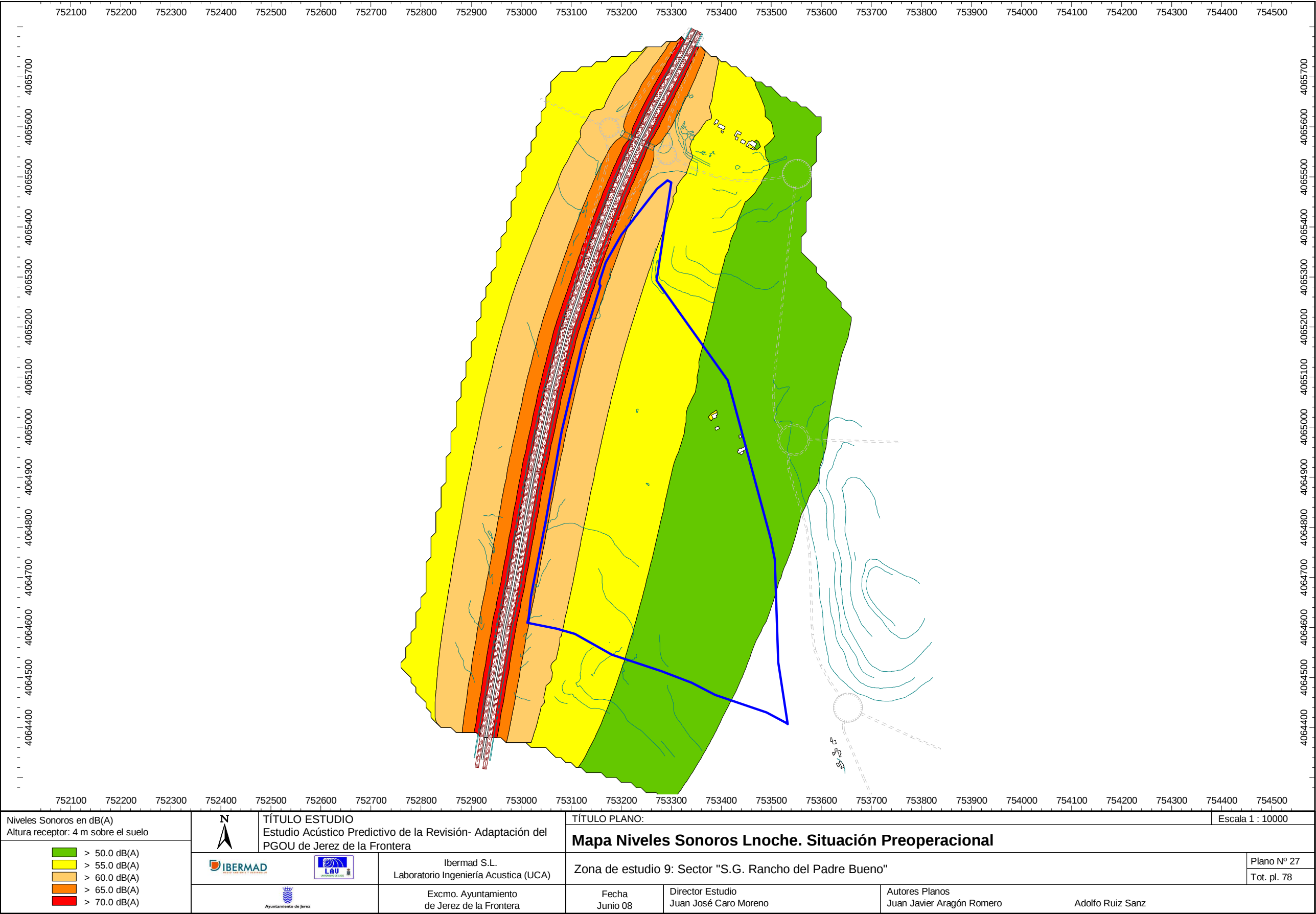


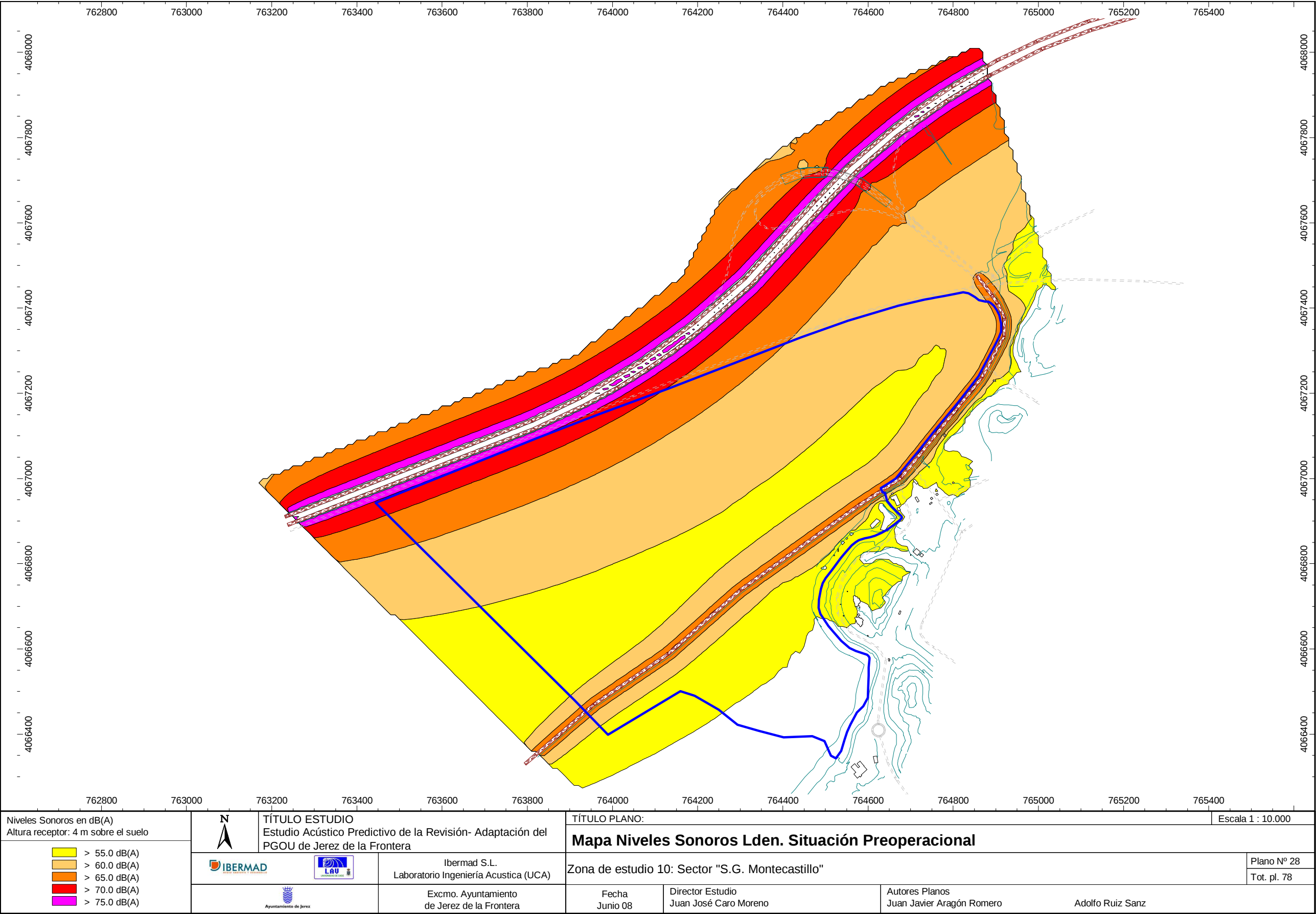


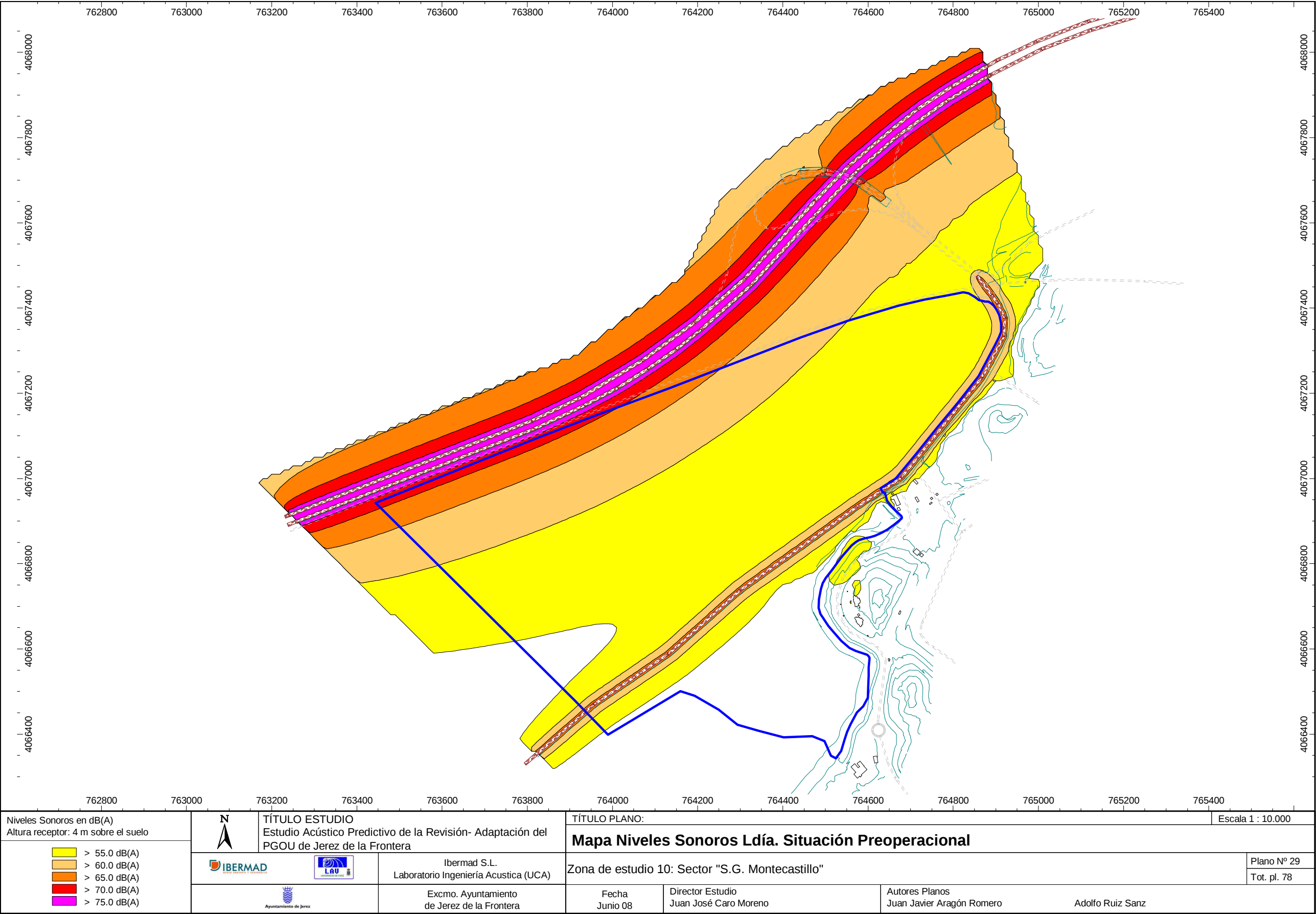


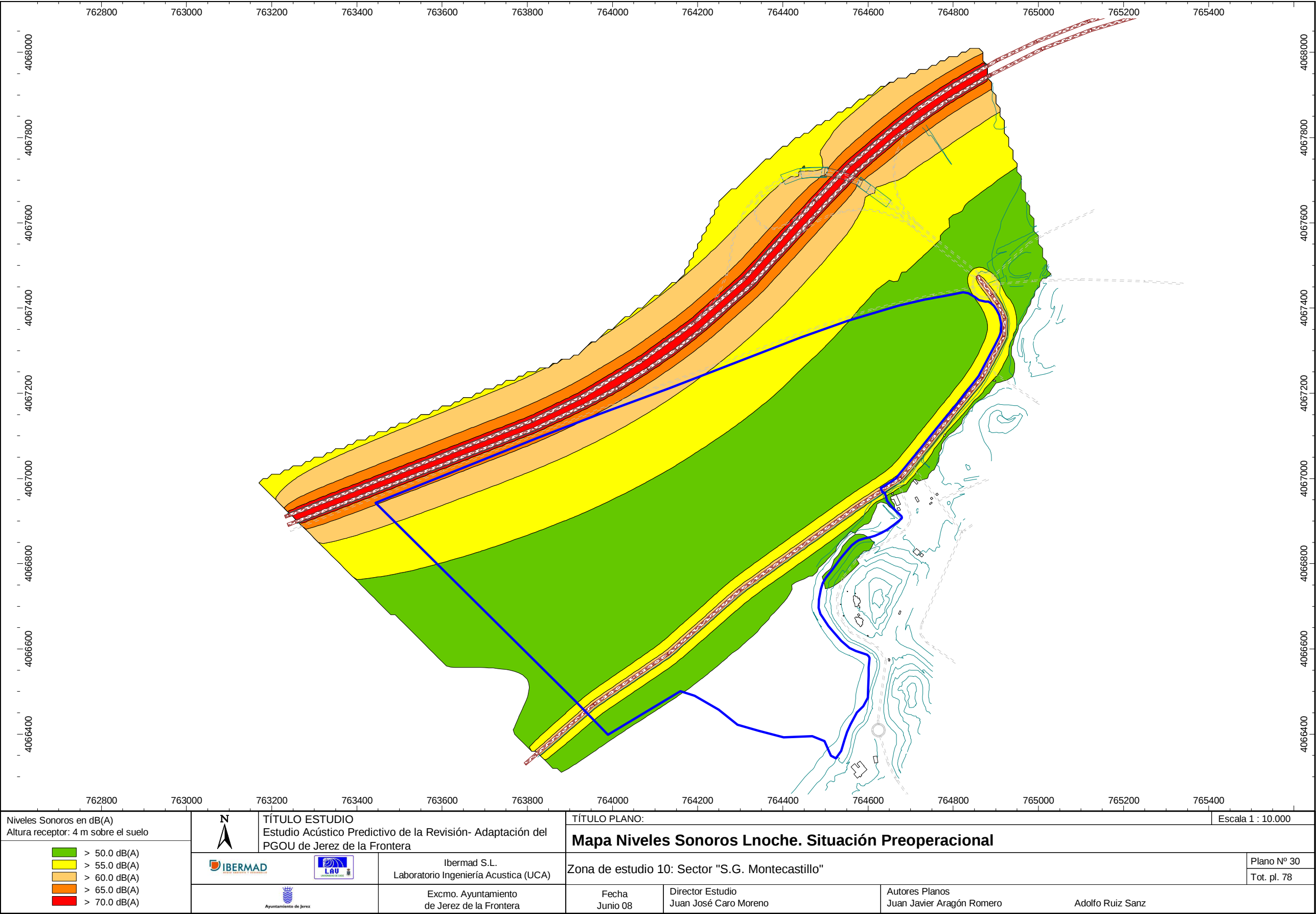


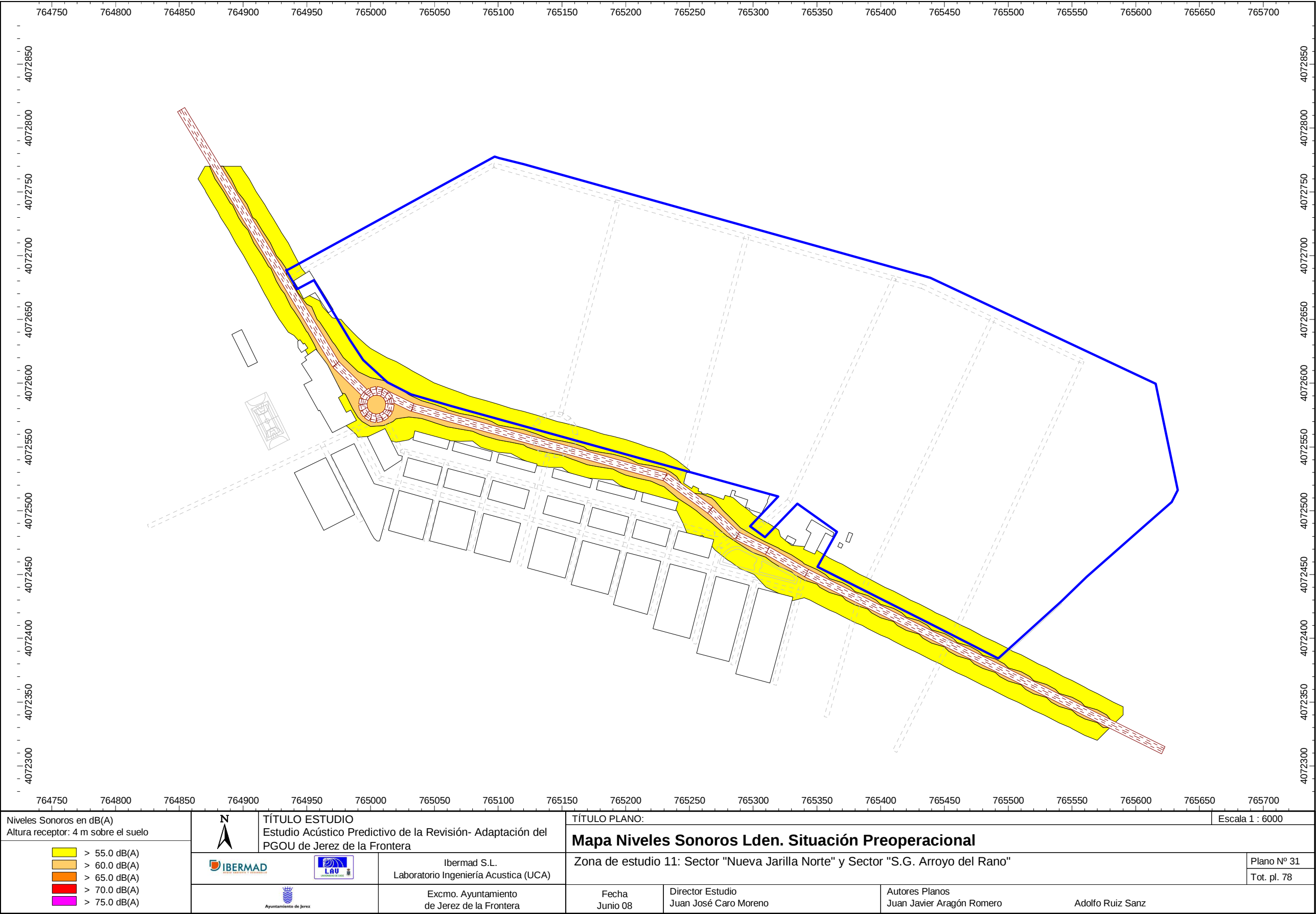


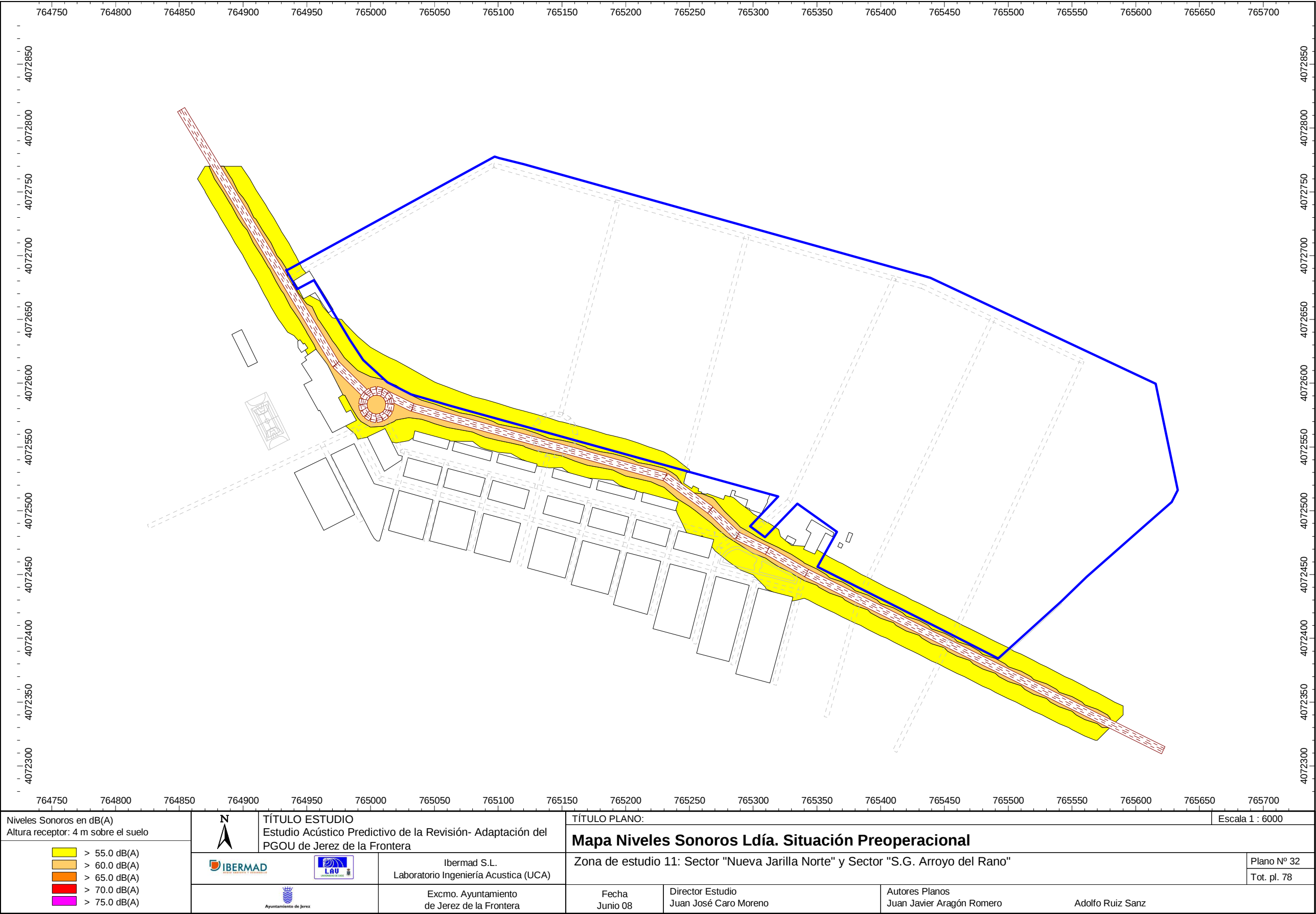












Niveles Sonoros en dB(A) Altura receptor: 4 m sobre el suelo			TÍTULO ESTUDIO Estudio Acústico Predictivo de la Revisión- Adaptación del PGOU de Jerez de la Frontera		TÍTULO PLANO:			Escala 1 : 6000		
> 55.0 dB(A) > 60.0 dB(A) > 65.0 dB(A) > 70.0 dB(A) > 75.0 dB(A)			  Ibermad S.L. Laboratorio Ingeniería Acustica (UCA)		Mapa Niveles Sonoros Ldía. Situación Preoperacional			Zona de estudio 11: Sector "Nueva Jarilla Norte" y Sector "S.G. Arroyo del Rano"		Plano Nº 32
		 Ayuntamiento de Jerez.		Excmo. Ayuntamiento de Jerez de la Frontera		Fecha Junio 08	Director Estudio Juan José Caro Moreno	Autores Planos Juan Javier Aragón Romero Adolfo Ruiz Sanz		Tot. pl. 78

