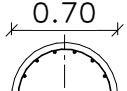
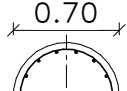
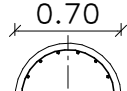
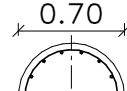
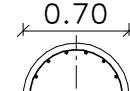
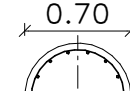
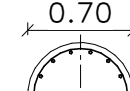
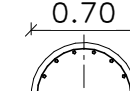
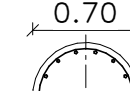
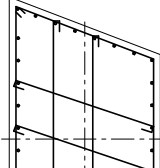
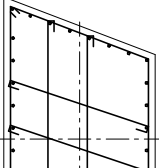
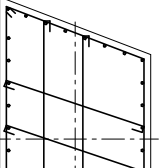
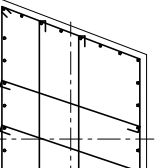
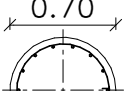
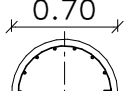
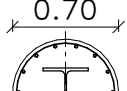
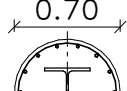
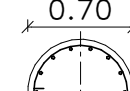
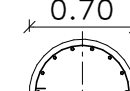
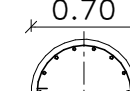
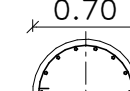
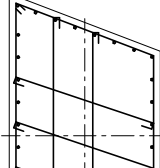
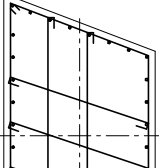
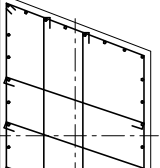
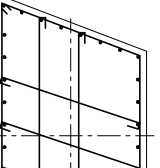
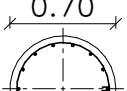
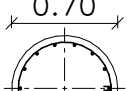
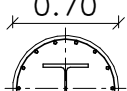
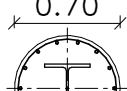
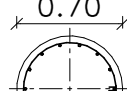
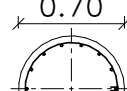
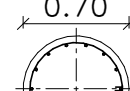
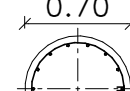
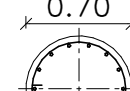
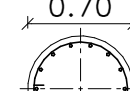
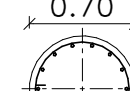
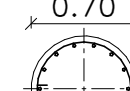
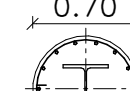
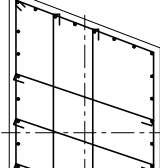
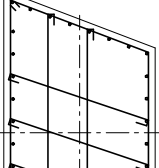
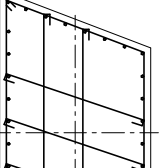
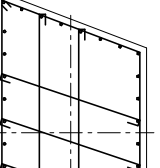
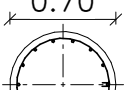
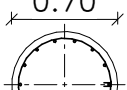
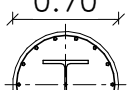
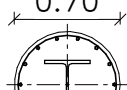
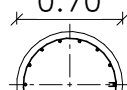
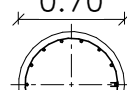
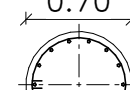
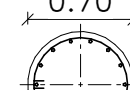
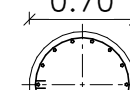
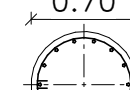
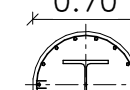
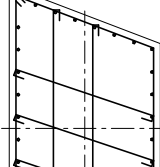
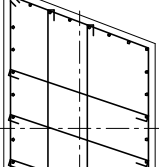
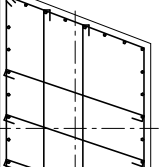
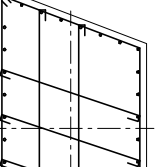
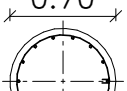
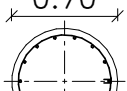
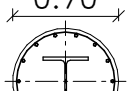
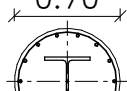
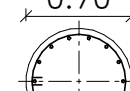
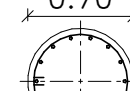
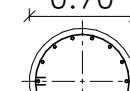
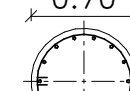
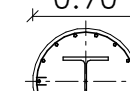
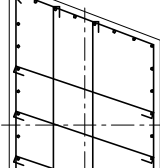
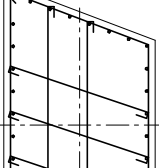
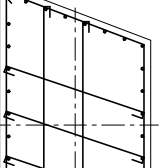
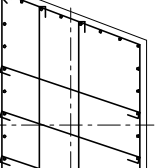
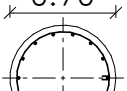
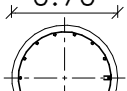
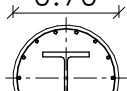
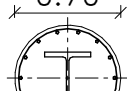
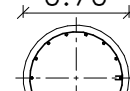
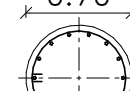
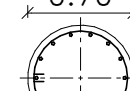
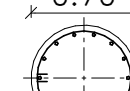
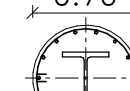
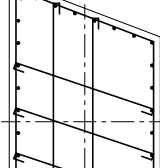
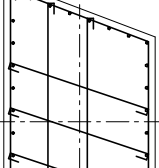
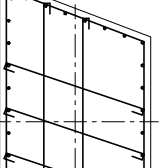
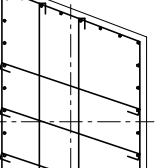
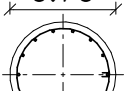
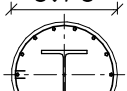
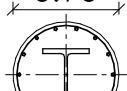
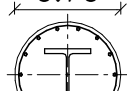
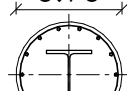
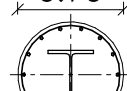
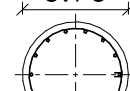
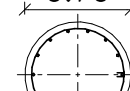
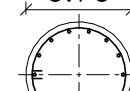
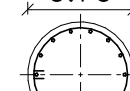
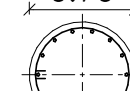
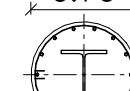
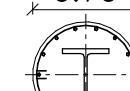
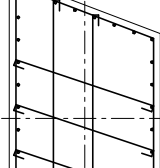
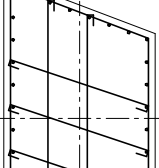
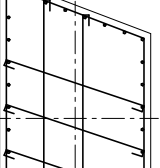
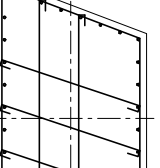
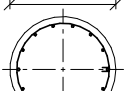
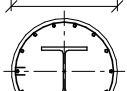
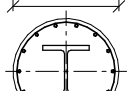
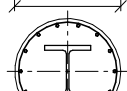
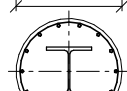
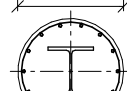
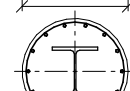
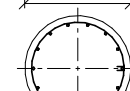
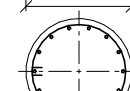
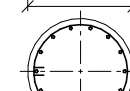
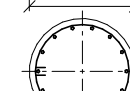
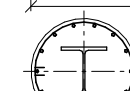
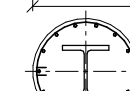
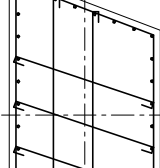
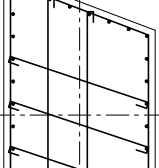
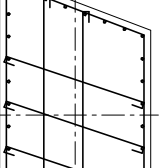
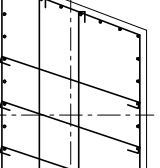


NOTA:
VER PLANO DE NOTAS GENERALES (3002)
PARA CARACTERÍSTICAS DE MATERIALES Y
CONDICIONES DE EJECUCIÓN

NIVELES \ TIPOS	TIPO-1	TIPO-2	TIPO-3	TIPO-4	TIPO-5	TIPO-6	TIPO-7	TIPO-8	TIPO-9	TIPO-10	TIPO-11	TIPO-12	TIPO-13	TIPO-14	TIPO-15	TIPO-16	TIPO-17	TIPO-18	TIPO-19	TIPO-20	TIPO-21	TIPO-22
P18 (COTA + 71.67 AM2)	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø20 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20			 32Ø16 1CØ8/0.20 5HØ8/0.20	 32Ø16 1CØ8/0.20 5HØ8/0.20	 32Ø16 1CØ8/0.20 5HØ8/0.20	 32Ø16 1CØ8/0.20 5HØ8/0.20			
P17 (COTA + 67.68 AM2)	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø20 HD320x127 1CØ8/0.20	 14Ø20 HD320x127 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø20 1CØ8/0.20			 32Ø16 1CØ8/0.20 5HØ8/0.20	 32Ø16 1CØ8/0.20 5HØ8/0.20	 32Ø16 1CØ8/0.20 5HØ8/0.20	 32Ø16 1CØ8/0.20 5HØ8/0.20			
P16 (COTA + 63.69 AM2)	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø20 HD320x127 1CØ8/0.20	 14Ø20 HD320x127 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø20 HD320x127 1CØ8/0.20			 32Ø16 1CØ8/0.20 5HØ8/0.20	 32Ø16 1CØ8/0.20 5HØ8/0.20	 32Ø16 1CØ8/0.20 5HØ8/0.20	 32Ø16 1CØ8/0.20 5HØ8/0.20			
P15 (COTA + 59.7 AM2)	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø20 HD320x127 1CØ8/0.20	 14Ø20 HD320x127 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø20 HD320x127 1CØ8/0.20			 32Ø16 1CØ8/0.20 5HØ8/0.20	 32Ø16 1CØ8/0.20 5HØ8/0.20	 32Ø16 1CØ8/0.20 5HØ8/0.20	 32Ø16 1CØ8/0.20 5HØ8/0.20			
P14 (COTA + 55.71 AM2)	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø20 HD320x127 1CØ8/0.20	 14Ø20 HD320x127 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø20 HD320x127 1CØ8/0.20			 32Ø16 1CØ8/0.20 5HØ8/0.20	 32Ø16 1CØ8/0.20 5HØ8/0.20	 32Ø16 1CØ8/0.20 5HØ8/0.20	 32Ø16 1CØ8/0.20 5HØ8/0.20			
P13 (COTA + 51.72 AM2)	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø20 HD320x127 1CØ8/0.20	 14Ø20 HD320x127 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø20 HD320x127 1CØ8/0.20			 32Ø16 1CØ8/0.20 5HØ8/0.20	 32Ø16 1CØ8/0.20 5HØ8/0.20	 32Ø16 1CØ8/0.20 5HØ8/0.20	 32Ø16 1CØ8/0.20 5HØ8/0.20			
P12 (COTA + 47.73 AM2)	 14Ø16 1CØ8/0.20	 14Ø20 1CØ8/0.20	 14Ø20 HD320x198 1CØ8/0.20	 14Ø20 HD320x198 1CØ8/0.20	 14Ø20 1CØ8/0.20	 14Ø20 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø20 1CØ8/0.20	 14Ø20 HD320x198 1CØ8/0.20			 32Ø16 1CØ8/0.20 5HØ8/0.20	 32Ø16 1CØ8/0.20 5HØ8/0.20	 32Ø16 1CØ8/0.20 5HØ8/0.20	 32Ø16 1CØ8/0.20 5HØ8/0.20			
P11 (COTA + 43.74 AM2)	 14Ø16 1CØ8/0.20	 14Ø20 HD320x127 1CØ8/0.20	 14Ø20 HD320x198 1CØ8/0.20	 14Ø20 HD320x198 1CØ8/0.20	 14Ø20 HD320x127 1CØ8/0.20	 14Ø20 HD320x127 1CØ8/0.20	 14Ø20 HD320x127 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø16 1CØ8/0.20	 14Ø20 HD320x127 1CØ8/0.20	 14Ø20 HD320x198 1CØ8/0.20			 32Ø16 1CØ8/0.20 5HØ8/0.20	 32Ø16 1CØ8/0.20 5HØ8/0.20	 32Ø16 1CØ8/0.20 5HØ8/0.20	 32Ø16 1CØ8/0.20 5HØ8/0.20			
P10 (COTA + 39.75 AM2)	 14Ø16 1CØ8/0.20	 14Ø20 HD320x127 1CØ8/0.20	 14Ø20 HD320x198 1CØ8/0.20	 14Ø20 HD320x198 1CØ8/0.20	 14Ø20 HD320x127 1CØ8/0.20	 14Ø20 HD320x127 1CØ8/0.20	 14Ø20 HD320x127 1CØ8/0.20	 14Ø16 1CØ8/0.20														