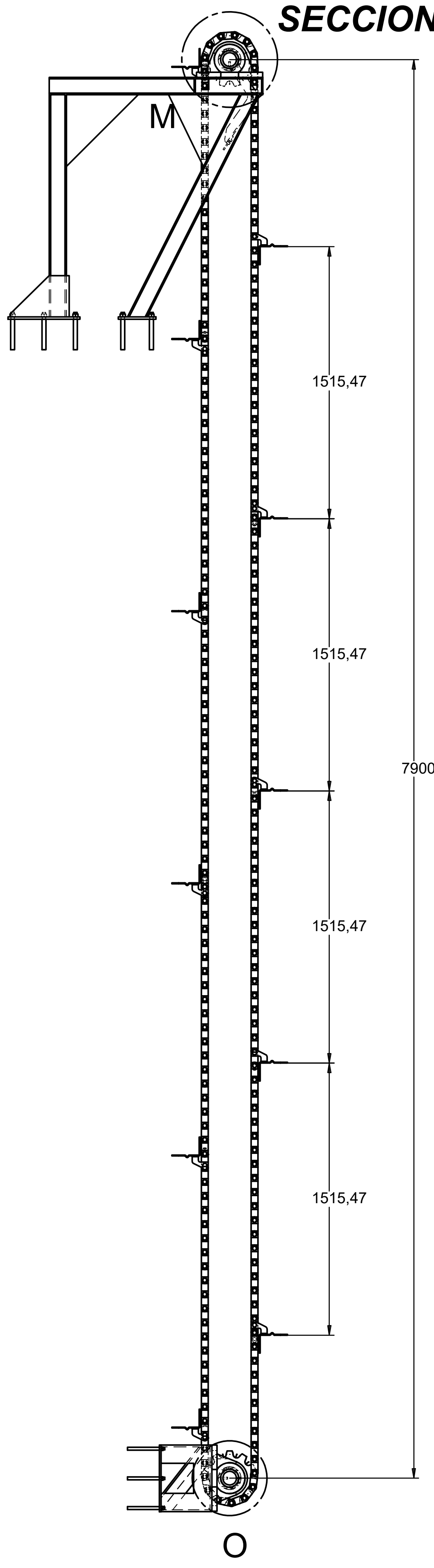
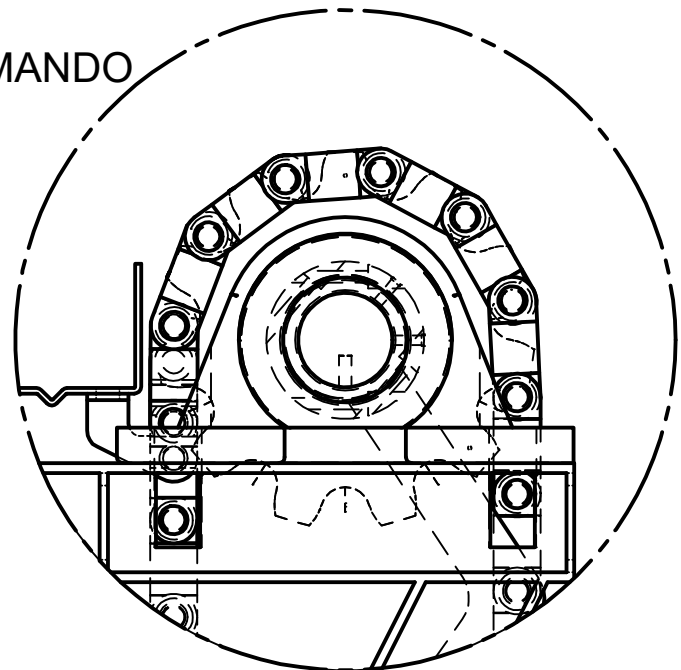




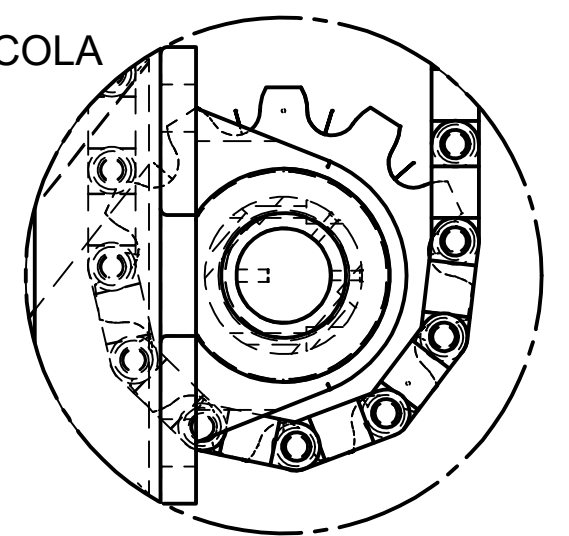
SECCIONES DEL RASPADOR

SPROCKET DE EJE MANDO
CANT 8

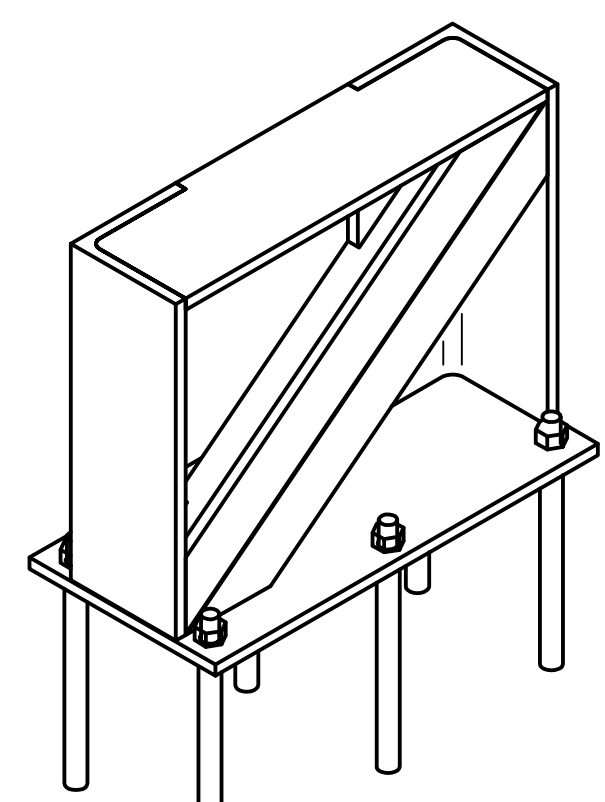


DETALLE M

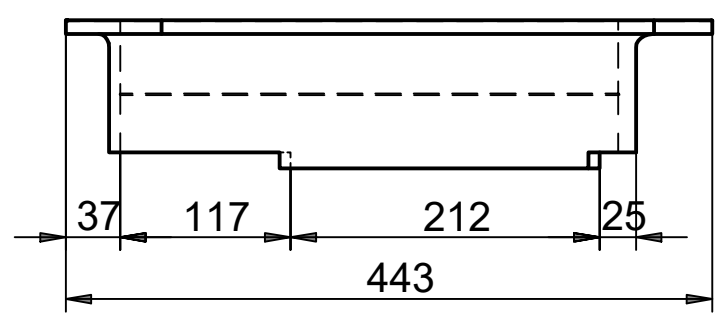
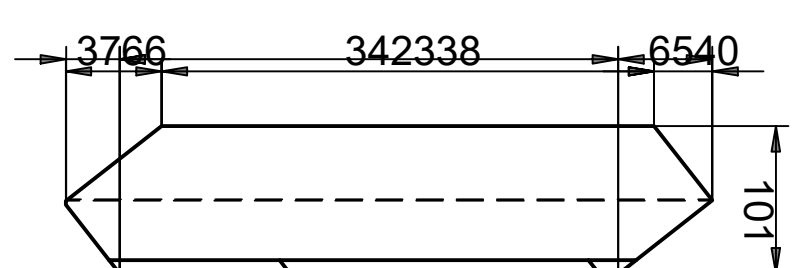
SPROCKET DE EJE COLA
CANT 8



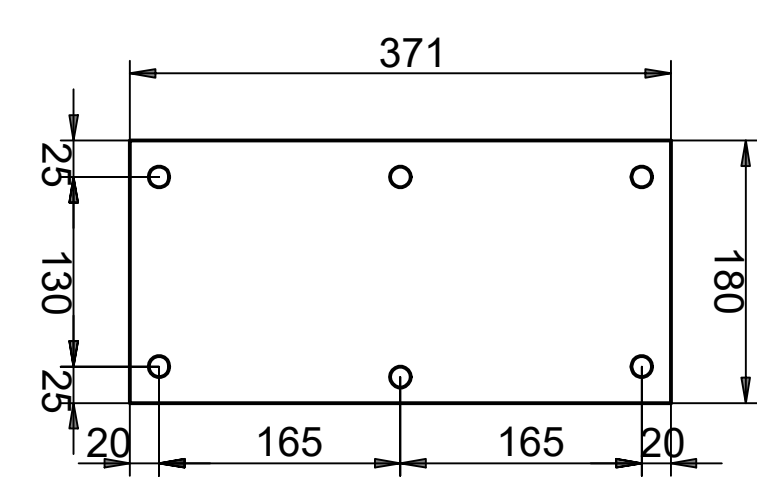
DETALLE O



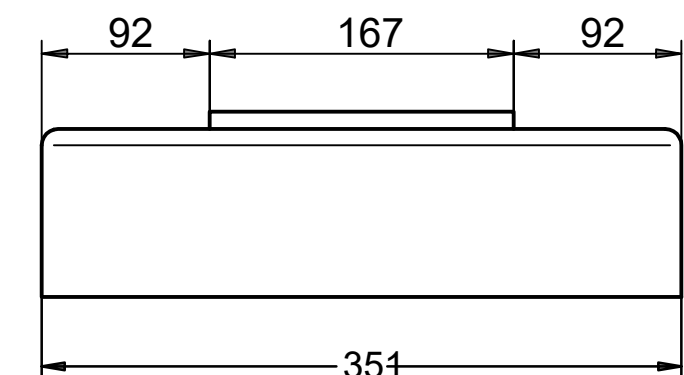
SOPORTE EN ANGULO SS T304 DE 3
CANT 5



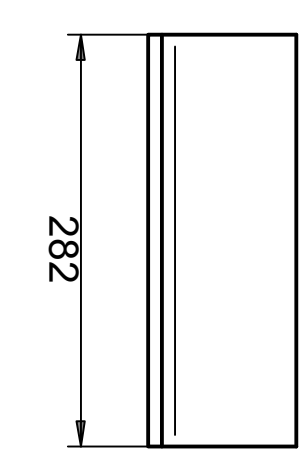
ANGULO SS T304 DE 3
CANT 5 8"X4"X4"



PLATINA BASE - LAMINA SS T304 e=9.5mmx180mmx371mm
CANT 5

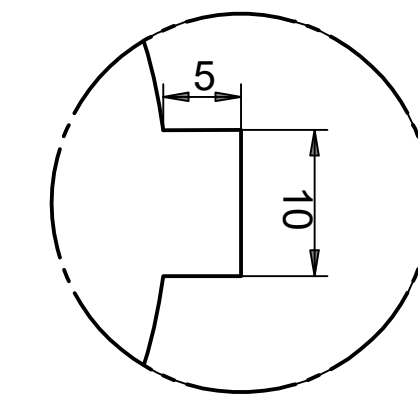
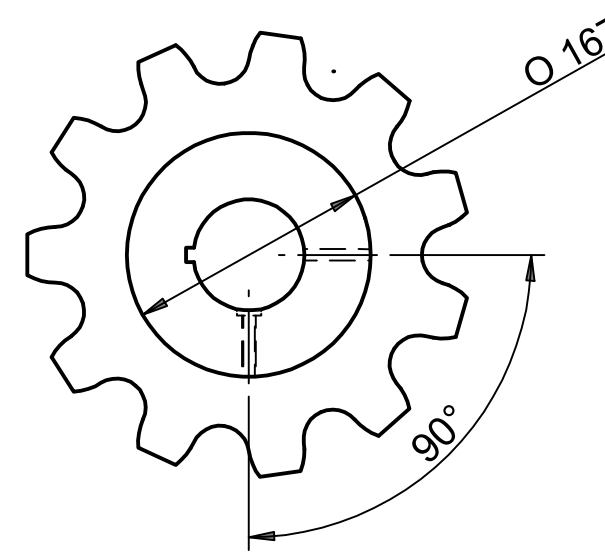
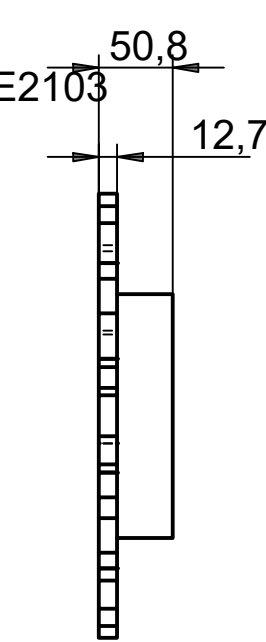
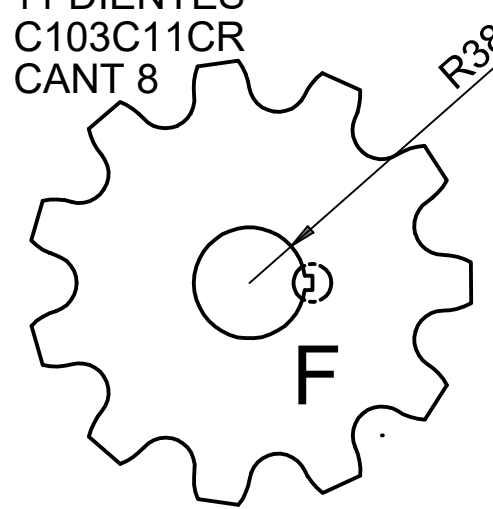


ANGULO SS T304 DE 3
CANT 5 8"X4"X4"



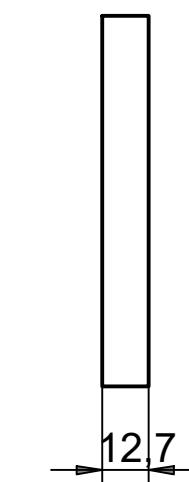
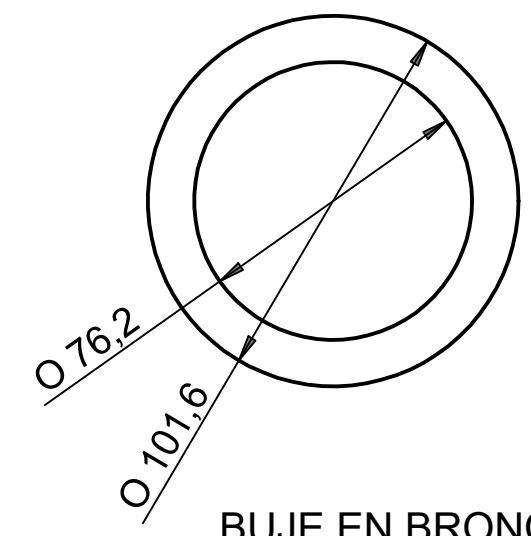
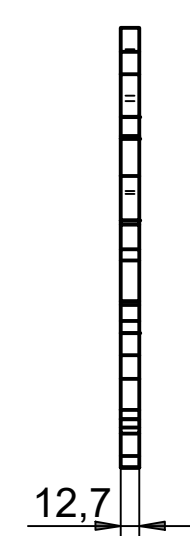
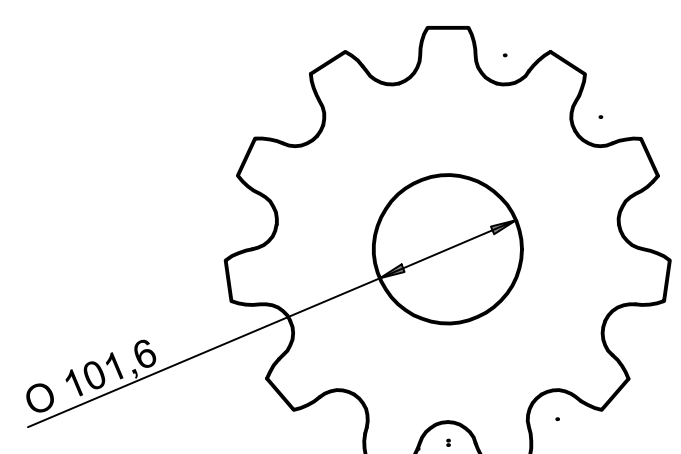
ANGULO SS T304 DE 3
CANT 5 8"X4"X4"

SPROCKET 103 TIPO B
PASO 3.075 PARA CADENA E2103
11 DIENTES
C103C11CR
CANT 8

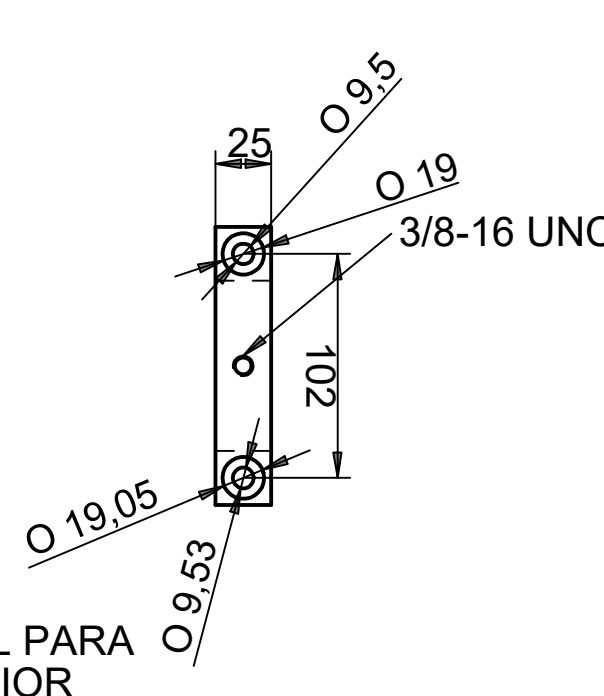
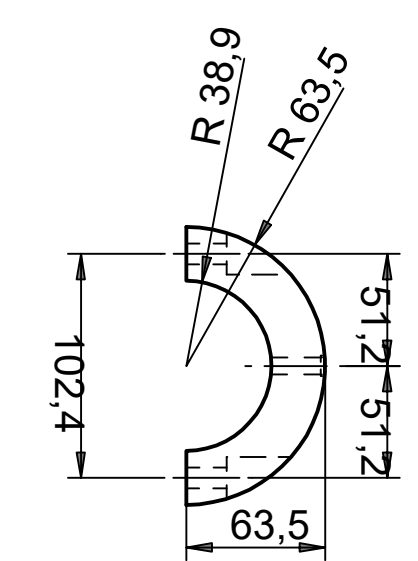
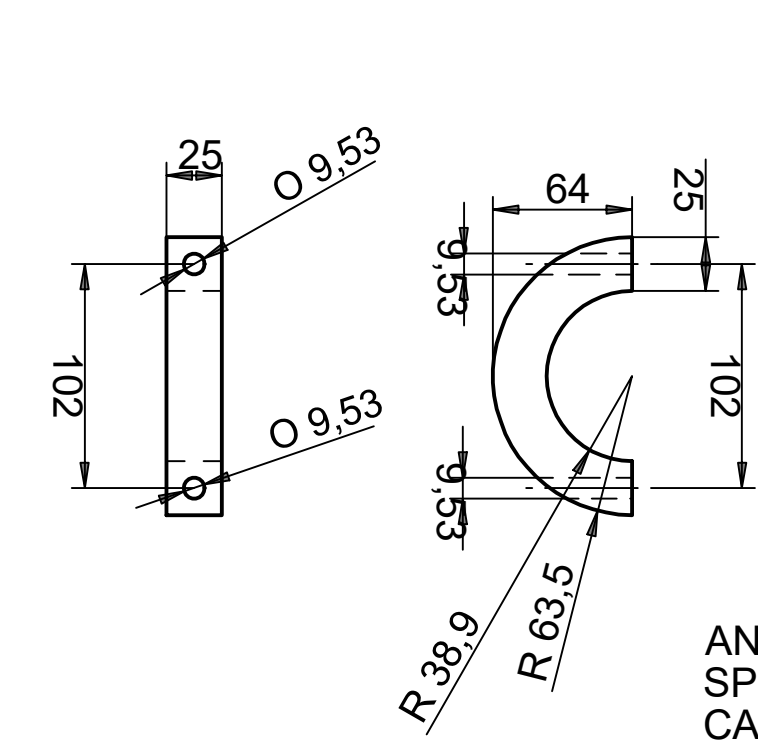


DETALLE F

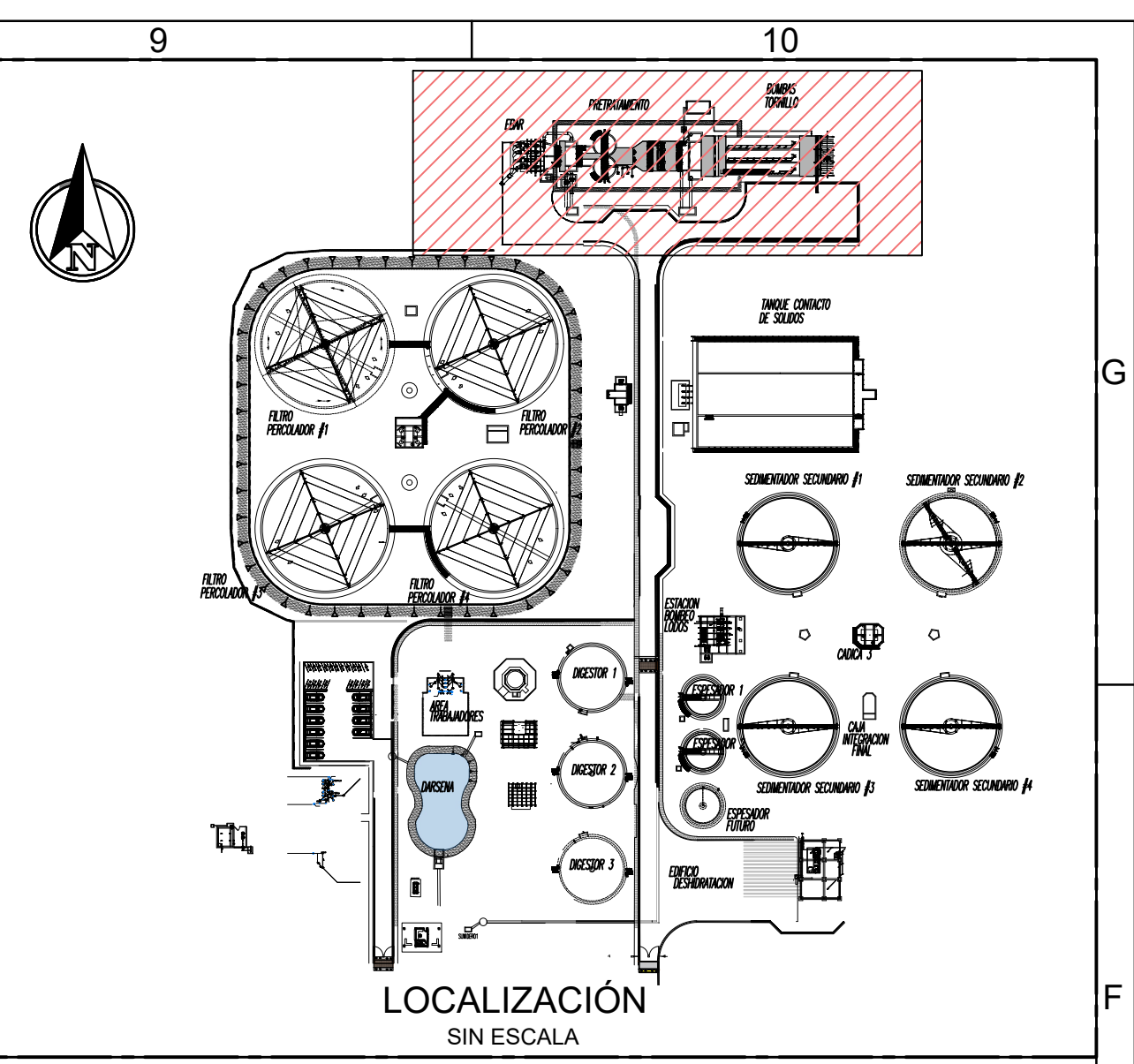
SPROCKET 103 TIPO A
PASO 3.075 PARA CADENA E2103
11 DIENTES
C103C11CR
ENBUJADO EN BRONCE e= 12.7mm



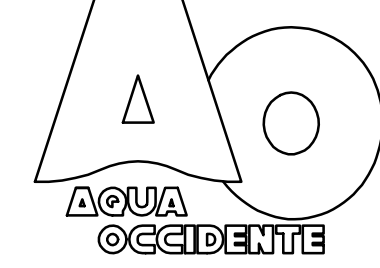
BUJE EN BRONCE SAE 64
PARA EMBUJAR SPROCKET
INFERIOR
CANT 8



ANILLO DE RETENCION AXIAL PARA
SPROCKET 103 TIPO A INFERIOR
CANT 10
AISI 1020



▲	DESC-4	FECHA-4	REV_POR-4
▲	DESC-3	FECHA-3	REV_POR-3
▲	DESC-2	FECHA-2	REV_POR-2
▲	DESC-1	FECHA-1	REV_POR-1
N°	MODIFICACIONES	FECHA	POR



GERENCIA OPERATIVA

DEPARTAMENTO DE
PLANEACIÓN Y CONSTRUCCIÓN

REALIZAR LA ACTUALIZACIÓN Y AJUSTE DE LOS ESTUDIOS E INGENIERIA DE DETALLE DE LA PLANTA DE TRATAMIENTO DE AGUAS RESIDUALES DOMÉSTICAS Y NO DOMÉSTICAS - PTAR - DE LA CABECERA MUNICIPAL DE PALMIRA EN EL VALLE DEL CAUCA, INCLUYENDO LOS CORREGIMIENTOS GUAYABAL Y BARRANCAS

DISÑO MÉCANICO



ADVERTENCIA	Diseño: ING. VICTOR CORRALES M.P. 76237-75326 VLL	Aprobo: ING. VICTOR SAavedra M.P. 76237-75326 VLL
0 1 2 SI ESTA BARRA NO MIDE EL PLANO NO ESTA A ESCALA	Revisó: ING. MYRIAM ROMERO M.P. 76237-09214 VLL	Registro digital: PTAR-MEC-049-D
Escala: SIN ESCALA	Fecha: MAYO/2025	Plano N°: 6
Unidades: mm	CONTIENE: SECCIONES DE RASPADOR, DETALLES F, M Y O	Consecutivo: 8
		M33