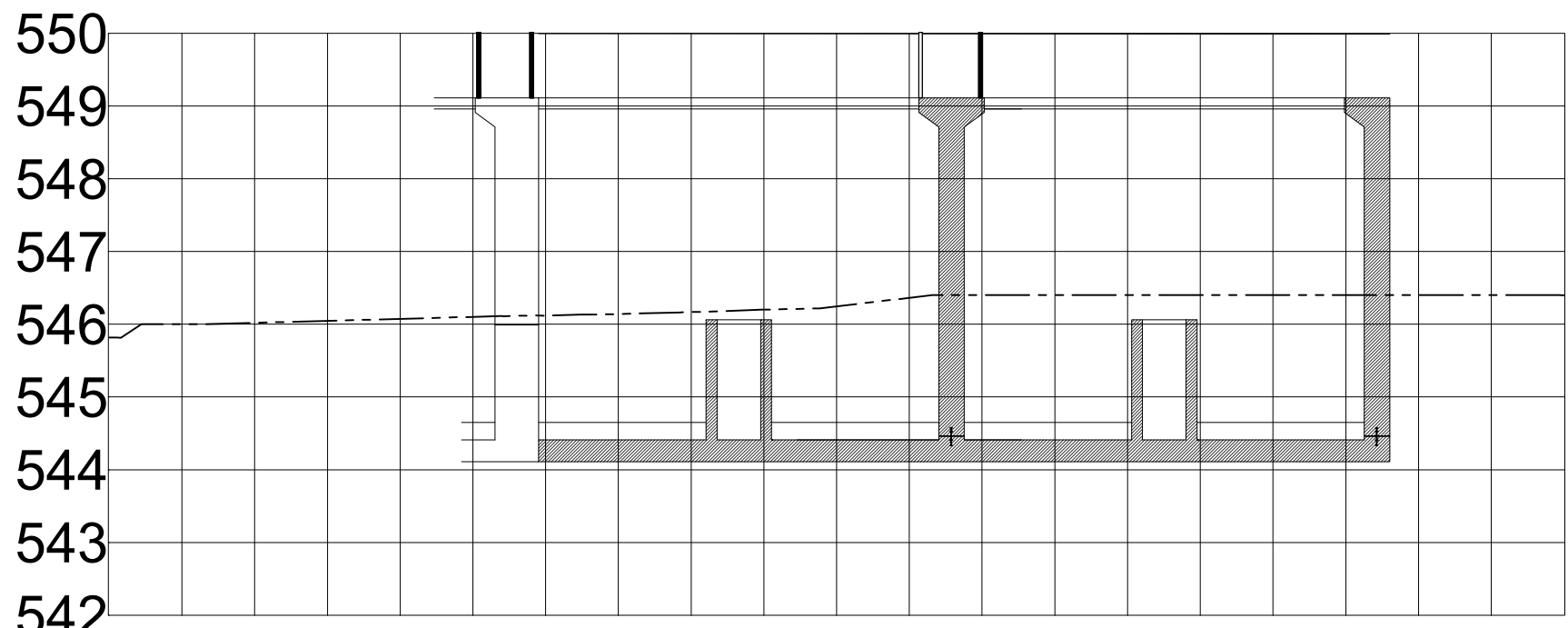
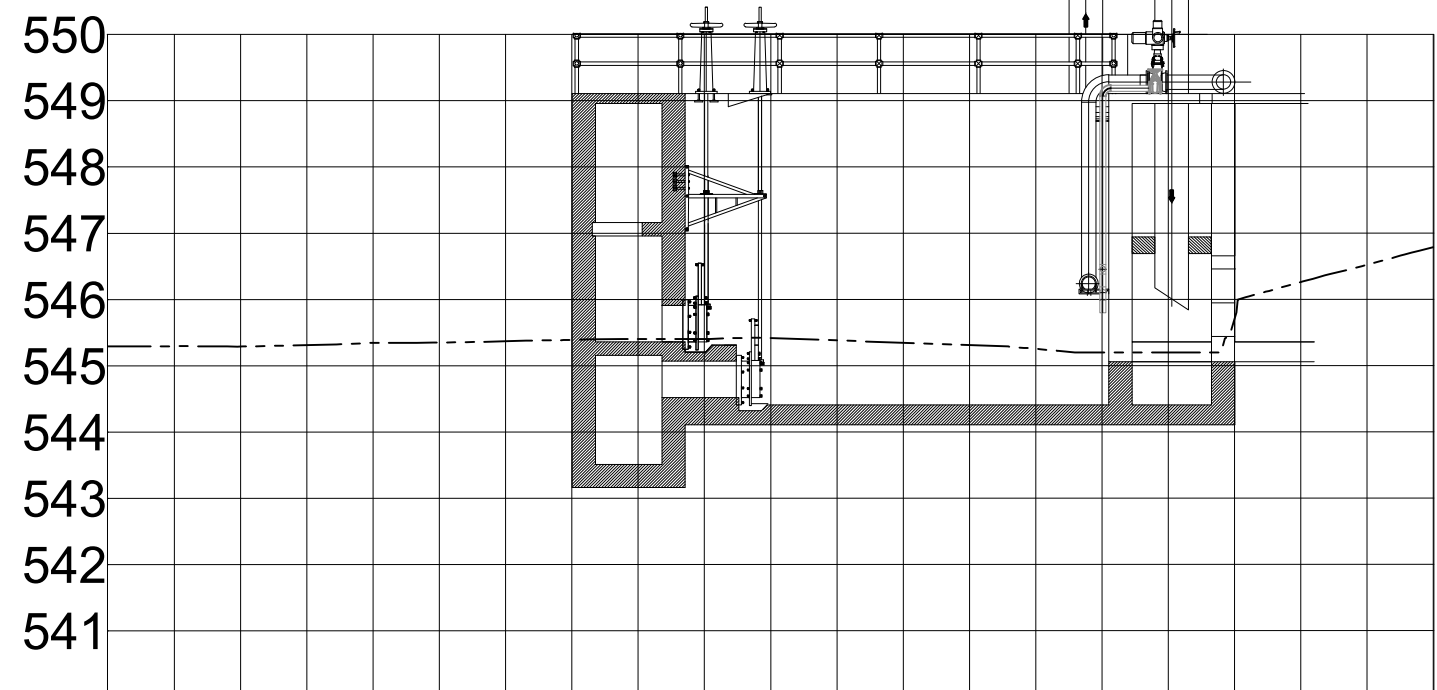


FILTROS NUEVOS  
PLANTA



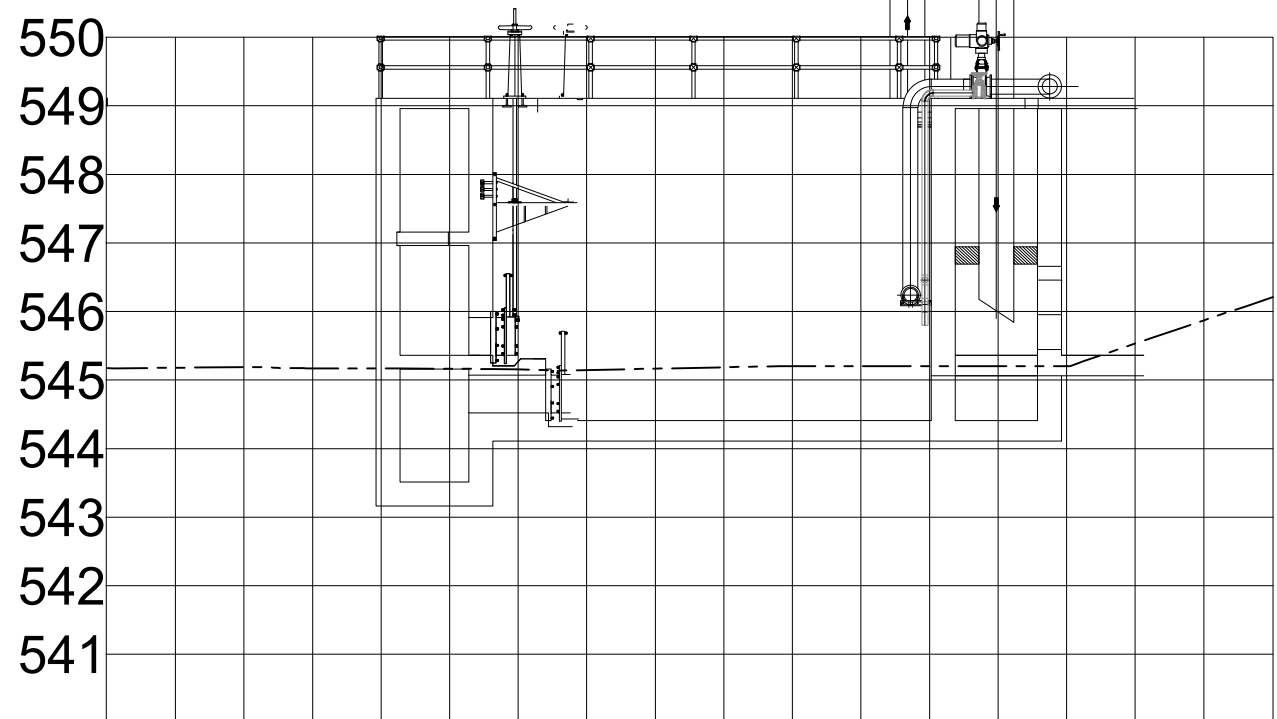
COTA	COTA
Elev=545.82	1047675+015.00
Elev=546.00	1047675+016.00
Elev=546.02	1047675+017.00
Elev=546.05	1047675+018.00
Elev=546.07	1047675+019.00
Elev=546.10	1047675+020.00
Elev=546.12	1047675+021.00
Elev=546.14	1047675+022.00
Elev=546.17	1047675+023.00
Elev=546.20	1047675+024.00
Elev=546.25	1047675+025.00
Elev=546.36	1047675+026.00
Elev=546.40	1047675+027.00
Elev=546.40	1047675+028.00
Elev=546.40	1047675+029.00
Elev=546.40	1047675+030.00
Elev=546.40	1047675+031.00
Elev=546.40	1047675+032.00
Elev=546.40	1047675+033.00
Elev=546.40	1047675+034.00
Elev=546.40	1047675+035.00

ESCALA HORIZONTAL 1 : 1000  
ESCALA VERTICAL 1 : 1000  
PERFIL 3



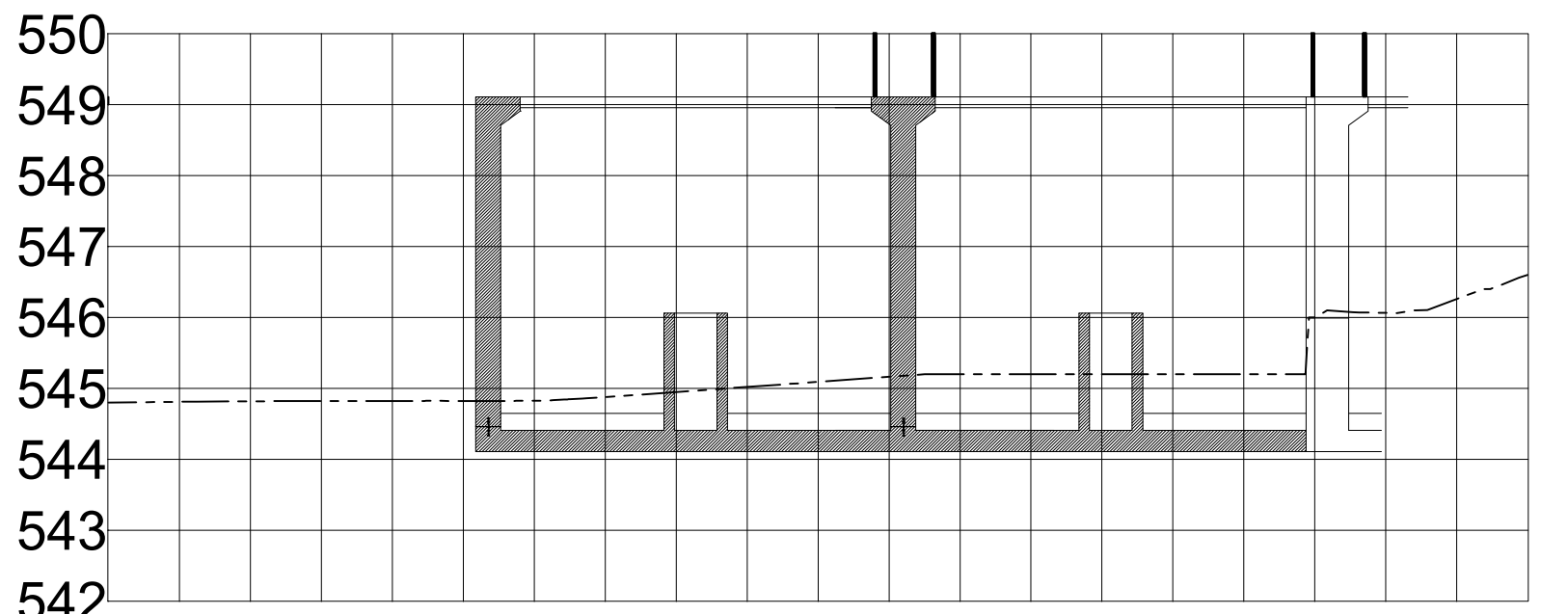
COTA	COTA
Elev=545.29	952149+010.00
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Elev=545.29	952149+012.00
Elev=545.31	952149+013.00
Elev=545.35	952149+014.00
Elev=545.35	952149+015.00
Elev=545.37	952149+016.00
Elev=545.39	952149+017.00
Elev=545.41	952149+018.00
Elev=545.40	952149+019.00
Elev=545.42	952149+020.00
Elev=545.38	952149+021.00
Elev=545.35	952149+022.00
Elev=545.31	952149+023.00
Elev=545.26	952149+024.00
Elev=545.20	952149+025.00
Elev=545.20	952149+026.00
Elev=545.71	952149+027.00
Elev=546.26	952149+028.00
Elev=546.53	952149+029.00
Elev=546.79	952149+030.00

ESCALA HORIZONTAL 1 : 1000  
ESCALA VERTICAL 1 : 1000  
PERFIL 3



COTA	COTA
Elev=545.17	952175+000.00
Elev=545.18	952175+001.00
Elev=545.18	952175+002.00
Elev=545.17	952175+003.00
Elev=545.17	952175+004.00
Elev=545.16	952175+005.00
Elev=545.15	952175+006.00
Elev=545.15	952175+006.00
Elev=545.16	952175+008.00
Elev=545.18	952175+009.00
Elev=545.20	952175+010.00
Elev=545.20	952175+011.00
Elev=545.20	952175+012.00
Elev=545.20	952175+013.00
Elev=545.20	952175+014.00
Elev=545.53	952175+015.00
Elev=545.87	952175+016.00
Elev=546.21	952175+017.00

ESCALA HORIZONTAL 1 : 1000  
ESCALA VERTICAL 1 : 1000  
PERFIL 3



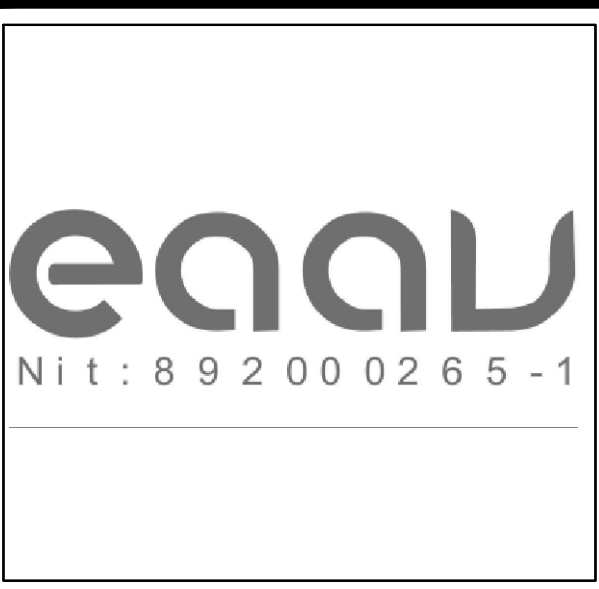
COTA	COTA
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Elev=544.81	1047625+026.00
Elev=544.82	1047625+027.00
Elev=544.82	1047625+028.00
Elev=544.82	1047625+029.00
Elev=544.82	1047625+030.00
Elev=544.82	1047625+031.00
Elev=544.88	1047625+032.00
Elev=544.95	1047625+033.00
Elev=545.02	1047625+034.00
Elev=545.09	1047625+035.00
Elev=545.16	1047625+036.00
Elev=545.20	1047625+037.00
Elev=545.20	1047625+038.00
Elev=545.20	1047625+039.00
Elev=545.20	1047625+040.00
Elev=545.20	1047625+041.00
Elev=546.00	1047625+042.00
Elev=546.07	1047625+043.00
Elev=546.26	1047625+044.00
Elev=546.60	1047625+045.00

ESCALA HORIZONTAL 1 : 1000  
ESCALA VERTICAL 1 : 1000  
PERFIL 3



DISEÑO E INGENIERIA A DETALLE  
PARA LA OPTIMIZACION DE LA  
PLANTA DE TRATAMIENTO DE  
AGUA POTABLE-LA ESMERALDA  
VILLAVICENCIO-META  
COLOMBIA

DIRECTOR DEL PROYECTO:	ING. PABLO HERNÁNDEZ LEHMANN	FIRMA:	
DISEÑADOR:	ING. JOSE RAUL LOPEZ OCHOA MP: 25202-04750 CND	FIRMA:	
NOMBRE DE ARCHIVO:	CMT-01-2017-05-08.dwg		



EMPRESA DE ACUEDUCTO Y  
ALCANTARILLADO  
DE VILLAVICENCIO-ESP  
GESTIÓN DE CALIDAD Y MECI

INTERVENTOR:	ING. LUIS ALBERTO NIETO THERAN MP: 1320269174 BLV	FIRMA:	
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CONTIENE :	
CIVILES E HIDRÁULICOS FILTROS NUEVOS PERFILES	
FECHA :	ESCALA :
OCTUBRE 2016	INDICADA

PLANO N°	12/12
TOTALES:	189 +12