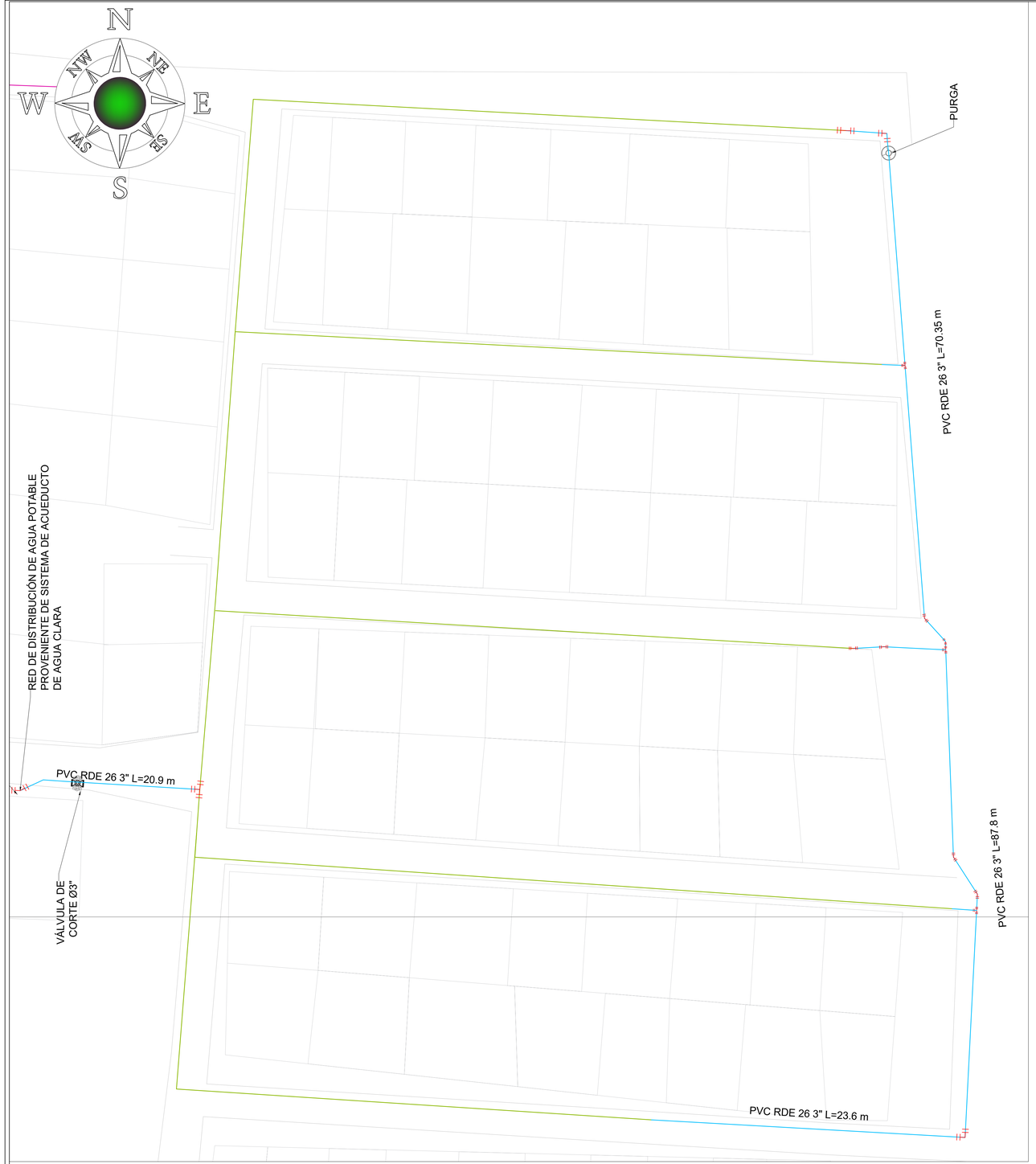
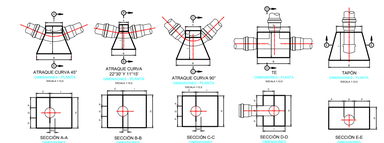




DIMENSIONES DE ANCLAJES DE CURVATURA HORIZONTAL

CURVA 11°1/4

D (mm)	h (m)	l (m)	B (m)	b (m)	P (m)	C (m)
75	0.40	0.20	0.50	0.20	0.15	0.20

CURVA 22°1/2

D (mm)	h (m)	l (m)	B (m)	b (m)	P (m)	C (m)
75	0.40	0.20	0.50	0.20	0.15	0.20

CURVA 45°

D (mm)	h (m)	l (m)	B (m)	b (m)	P (m)	C (m)
75	0.40	0.20	0.50	0.20	0.15	0.20

CURVA 90°

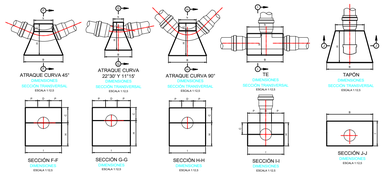
D (mm)	h (m)	l (m)	B (m)	b (m)	P (m)	C (m)
75	0.40	0.20	0.70	0.20	0.15	0.20

CAP

D (mm)	h (m)	f (m)	B (m)	b (m)	C (m)
75	0.20	0.30	1.00	0.10	0.20

TÉ

D (mm)	h (m)	l (m)	B (m)	b (m)	P (m)	C (m)
75	0.30	0.50	0.60	0.60	0.112	0.25



DIMENSIONES DE ANCLAJES DE CURVATURA VERTICAL

CURVA 11°15'

D (mm)	h (m)	l (m)	B (m)	b (m)	P (m)
75	0.30	0.275	0.50	0.20	0.10

CURVA 22°30'

D (mm)	h (m)	l (m)	B (m)	b (m)	P (m)
75	0.30	0.375	0.50	0.20	0.15

CURVA 45°

D (mm)	h (m)	l (m)	B (m)	b (m)	P (m)
75	0.40	0.45	0.60	0.20	0.15

CURVA 90°

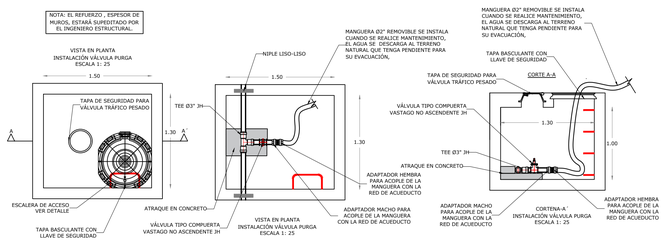
D (mm)	h (m)	l (m)	B (m)	b (m)	P (m)
75	0.30	0.375	0.60	0.20	0.15

CAP

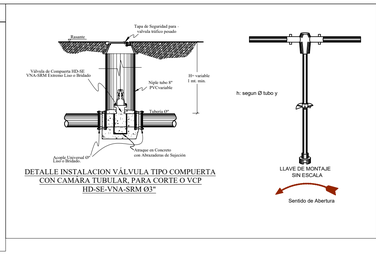
D (mm)	h (m)	l (m)	B (m)	b (m)
75	0.30	0.20	1.00	0.10

TÉ

D (mm)	h (m)	f (m)	B (m)	b (m)	P (m)
75	0.75	0.80	0.60	0.60	0.15



CONVENCIONES	
URBANISMO	
TUB RED EXISTENTE BARRIO BRISAS	
TUB PVC RDE 26 Ø3" PROYECTO BARRIO BRISAS DEL RÍO	
TUB PVC RDE 26 Ø3" FASE 1 AGUA CLARA	
TUB PVC RDE 26 Ø4" FASE 1 AGUA CLARA	
TUB PVC RDE 26 Ø6" FASE 1 AGUA CLARA	
TUB PVC RDE 26 Ø3" FASE 2 AGUA CLARA	
VÁLVULA DE COMPUERTA	
VÁLVULA DE PURGA	
ACCESORIOS PROYECTADOS	



ALCALDIA SAN JOSÉ DE CÚCUTA	PROYECTO: OPTIMIZACIÓN DE LA RED DE ACUEDUCTO, CENTRO POBLADO AGUA CLARA	CONTIENE: PLANOS RECORD AMPLIACIÓN ACUEDUCTO BARRIO BRISAS DEL RIO	ESCALA: INDICADAS	FECHA: 02 DE MAYO DE 2025	UNION TEMPORAL ACUEDUCTO BRISAS R/L PAULA ANDREA ROJAS MANTILLA	SUPERVISOR EDWIN JHOVANNY CARDONA ESCOBAR	PLANO No. 01/01