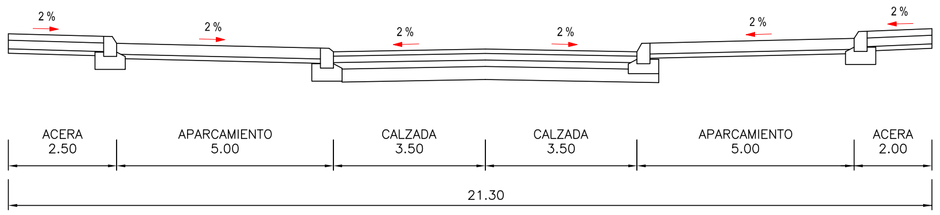
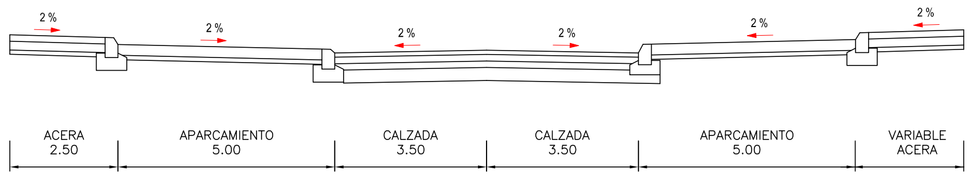
CALLE - A - 1er TRAMO - L = 67.76 m.

DESDE PERFIL 4 A PERFIL 11



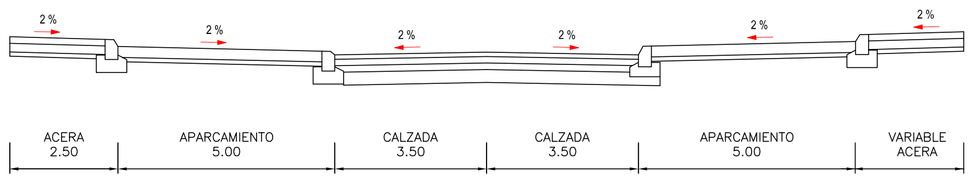
CALLE - A - 2º TRAMO - L = 52.52 m.

DESDE PERFIL 11 A PERFIL 13



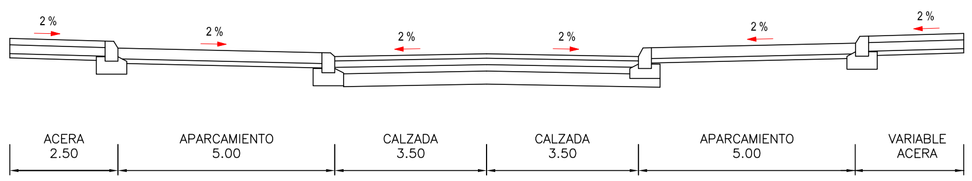
CALLE - A - 3er TRAMO - L = 48.05 m.

DESDE PERFIL 13 A PERFIL 15



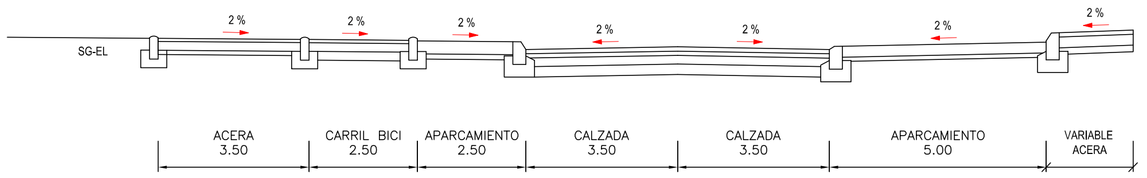
CALLE - A - 4º TRAMO - L = 38.45 m.

DESDE PERFIL 15 A PERFIL 17



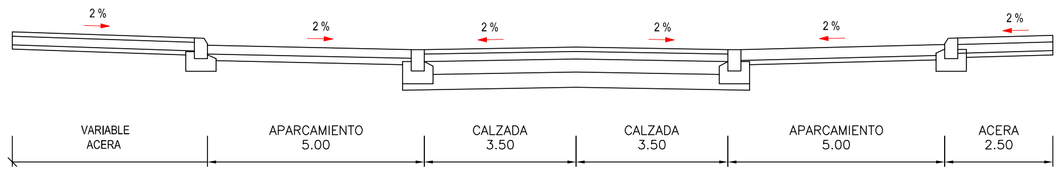
CALLE - B - Longitud = 79.30 m.

DESDE PERFIL 7 A PERFIL 1



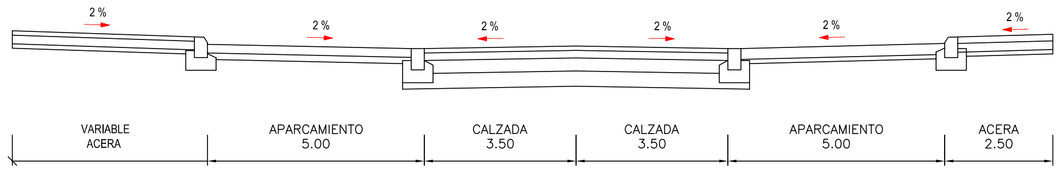
CALLE - C - L = 29.75 m.

DESDE PERFIL 11 A PERFIL 19



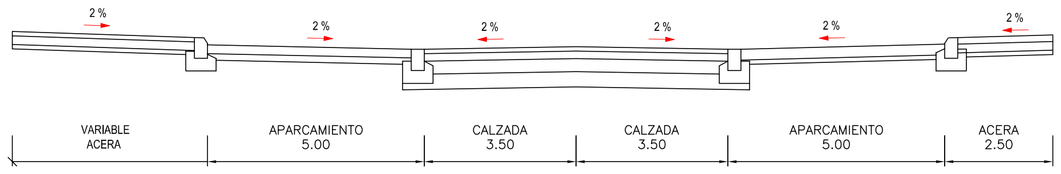
CALLE - D - L = 26.98 m.

DESDE PERFIL 13 A PERFIL 21

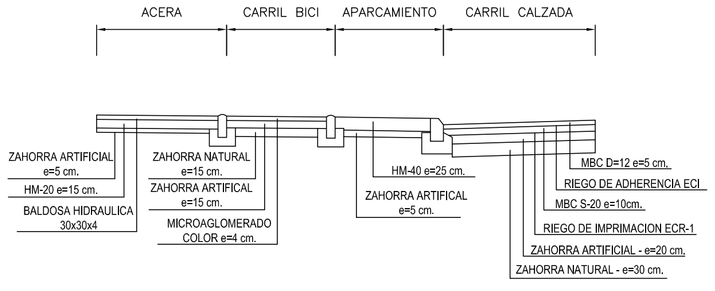


CALLE - E - L = 23.79 m.

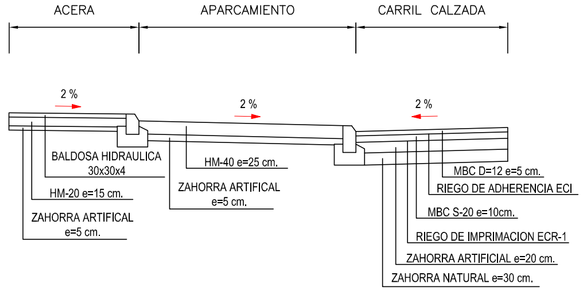
DESDE PERFIL 15 A PERFIL 23



DETALLE DE FIRME CON ACERA+CARRIL BICI+ACERA+CALZADA

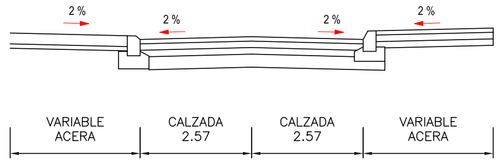


DETALLE DE FIRME ACERA+APARCAMIENTO+CALZADA

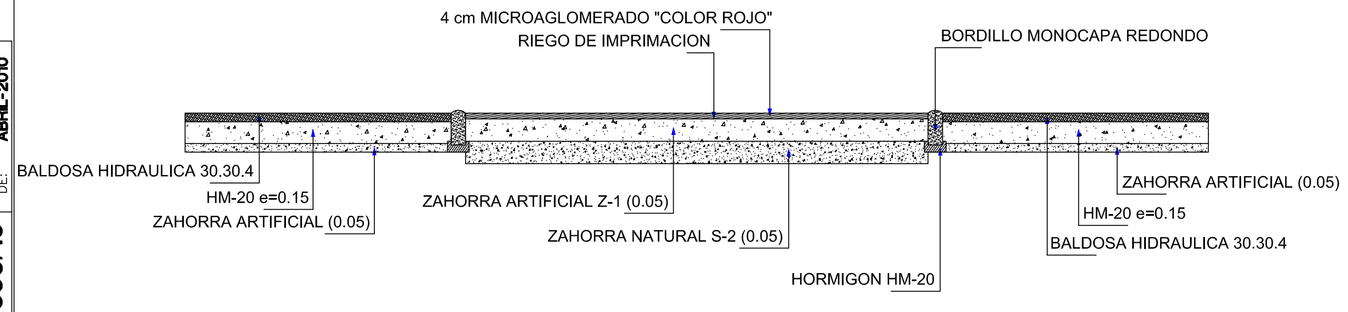


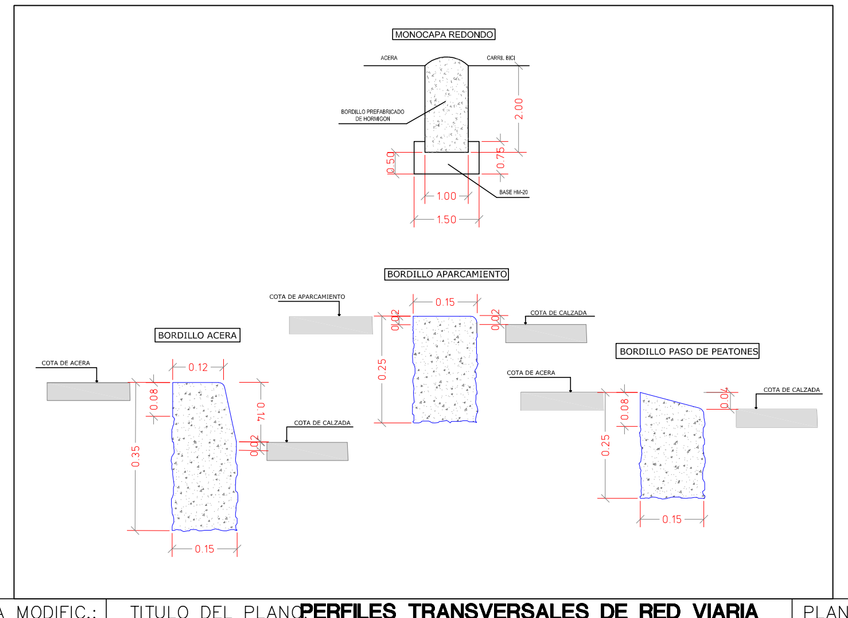
CALLE CANTAMILANOS L = 12.80 m.

DESDE PERFIL 2 A PERFIL 8



DETALLE DE FIRME CON ACERA + CARRIL BICI + ACERA





REDACTOR DEL PROYECTO:	TITULO DEL PROYECTO:	ESCALA:	REDACCION:	FECHA MODIFIC.:	TITULO DEL PLANO:	PLANO:
MARTIN NEGRAL FEO. ARQUITECTO	ESTUDIO DE DETALLE DEL SECTOR "SOA03"	1 /100	ABRIL DE 2010	JUNIO DE 2012	PERFILES TRANSVERSALES DE RED VIARIA DETALLES DE PAVIMENTACION	ORD.-07

EXPEDIENTE Nº 596/10 — ANULA A: ORD-07 — DE: ABRIL-2010