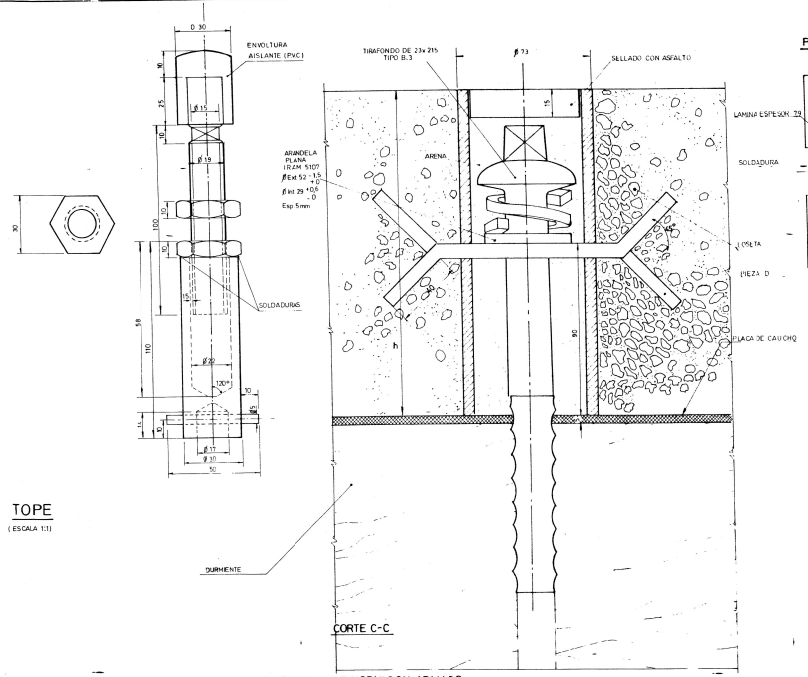
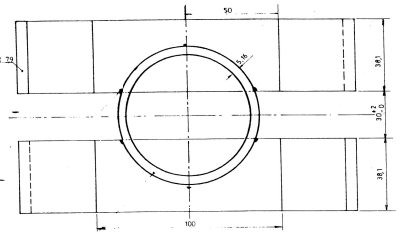
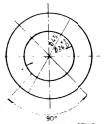


PIEZA D. VISTA SUPERIOR (Sin hormigón)

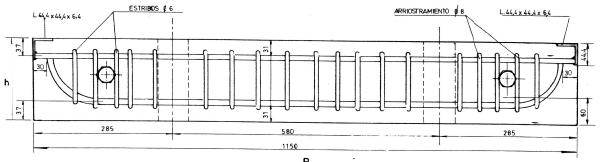


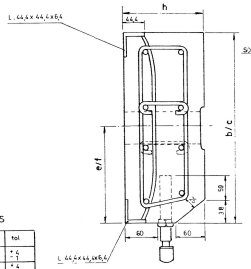


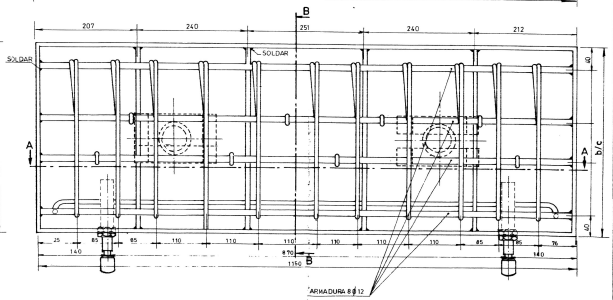
ARANDELA ELASTICA DOBLE
(ESPESOR 6mm ± 0,3)
S/PLANO G.V.O 525

LOSETA TIPO HyH'

CORTE A-A







TOPE

(ESCALA 1:1)

MEDIDAS DE LAS LOSETAS

COTAS / TROCHA	1676	1435	1000
a	780	699	)
b	380	400	486
c	380	400	368
d	120	62	—
e	190	200	218
f	190	200	186
g	2700	2500	2000

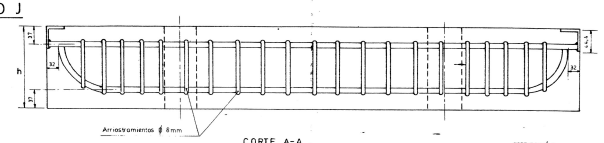
ALTURA DE LAS LOSETAS

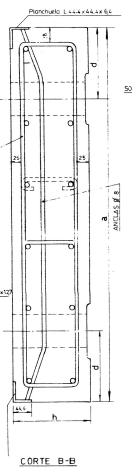
RIEL TIPO	PESO Kg/m	h	tol
100 Lbs	49,61	147	+4 −1
U.50	50	150	+4 −1
U.I.C 60	60	169	+4 −1

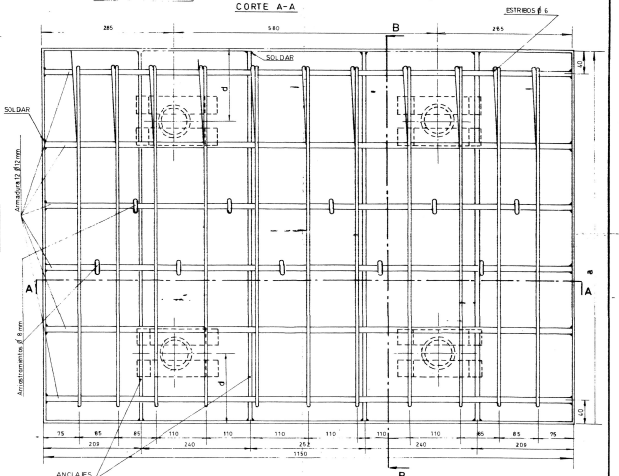
DISTANCIAS ENTRE BORDES INTERIORES DE ENTALLES

RIEL / TROCHA	1676	1435	1000
100 Lbs	1519	1278	843
U.50	1514	1273	838
U.I.C 60	1522	1281	846

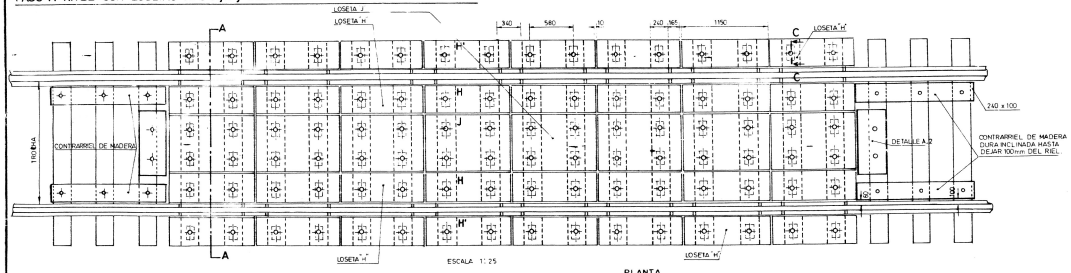
LOSETA TIPO J

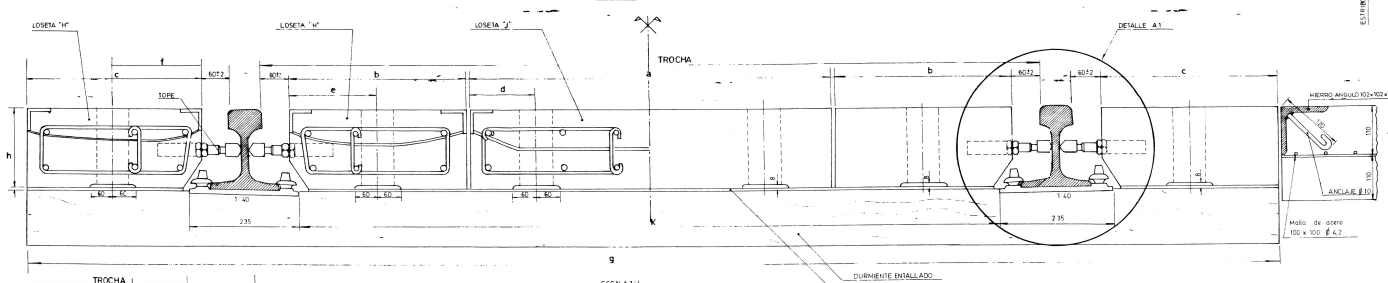


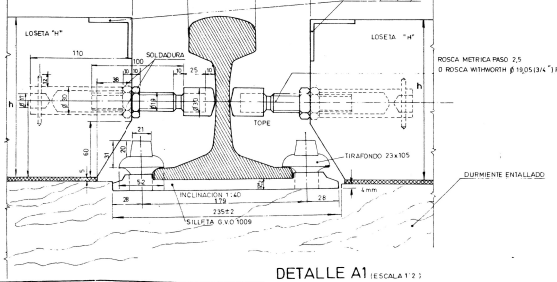




PASO A NIVEL CON LOSETAS TIPO H,H'y LOSETAS TIPO J DE HORMIGON ARMADO

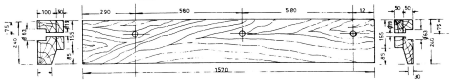


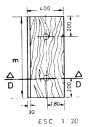




DETALLE A1 (ESCALA 1:2)

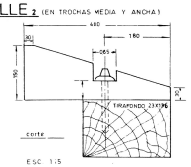
DETALLE CONTRARRIEL esc. 1:10





ESC 1:20

DETALLE 2 (EN TROCHAS MEDIA Y ANCHA)



ESC 1:5

TROCHA	m
1676	840
1435	600

NOTA: Características del hormigón de acuerdo a instrucción técnica de paso a nivel con loseta de hormigón armado.

Todas las medidas están expresadas en milímetros.

En todos los casos las barras correspondientes a la armadura longitudinal (ϕ 12) deberán distribuirse en forma equidistante.

En trocha angosta la separación transversal entre losetas tipo "H" será de 8 mm.

Las separaciones entre losetas podrán absorber los posibles excesos dimensionales de las mismas.

ITEM	DESCRIPCION	CANT
2	TOPE	
1	PASO A NIVEL	

TITULO: PASO A NIVEL CON LOSETA DE HORMIGON ARMADO TIPO H,H'y TIPO J

AREA: VIA y OBRAS

Escala	Trocha	Línea	Utilización	Revisiones
IND.	TODAS	TODAS	VIA	X X X

PLANO NUMERO G.V.O 3034

NOTAR: ESTE PLANO ES COPIA DE PLANO ORIGINAL G.V.O Nº 3034 (Copia heliográfica)