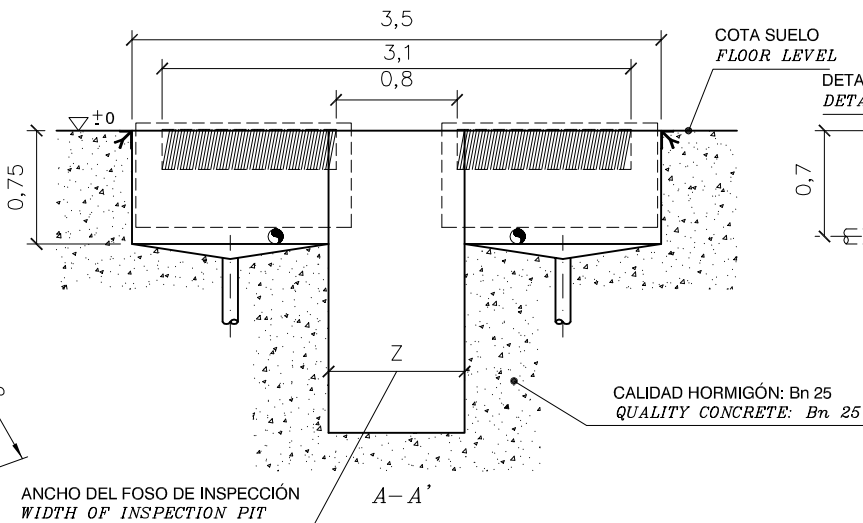
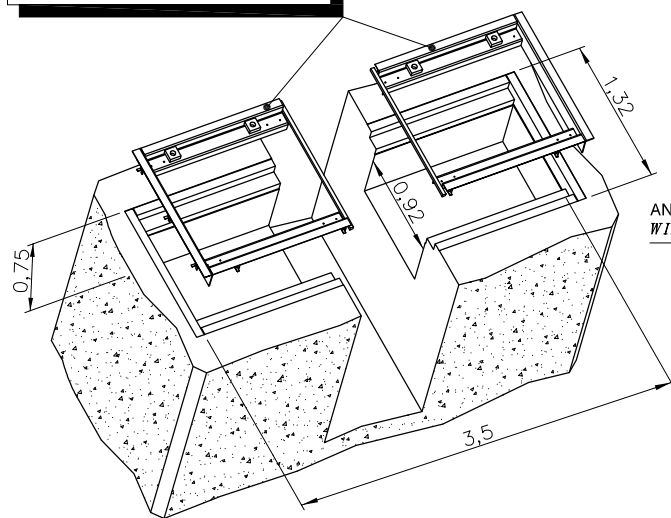


UTILIZAR MARCO DE ACERO
REF. D12-B70004

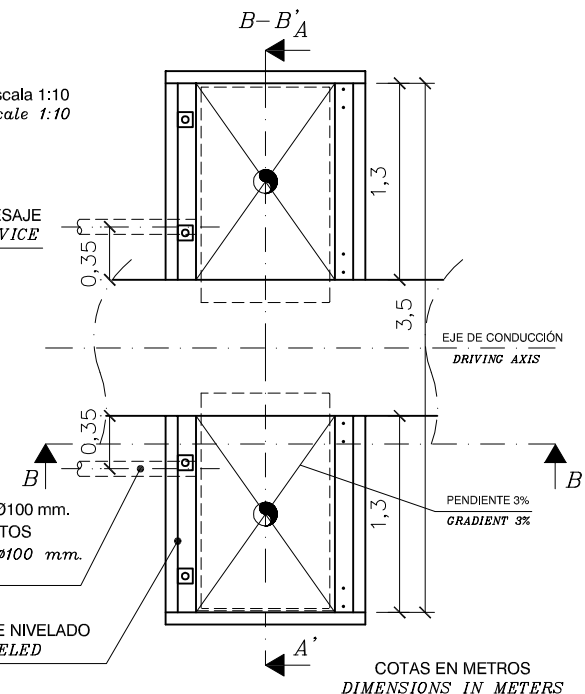
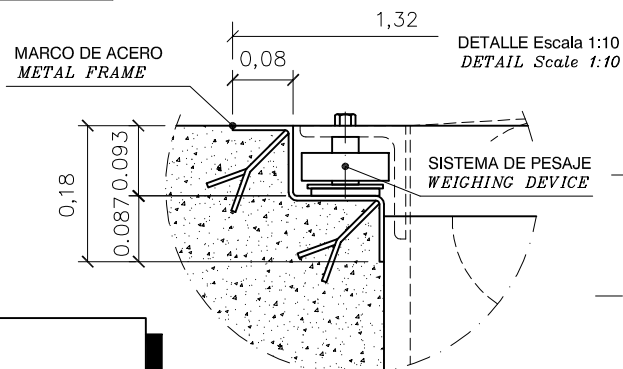
USE A METAL FRAME
ACORDING TO
REF. D12-B70004

ACOMETIDA
POWER SUPPLY
3 x 400V + N + PE
CABLE: 5 x 10 mm²
FUSE: 63A CURVE D
POWER: 2 x 11kw
DEJAR SOBRENTE DE 1m
1m OVERHANG



DESAGÜE SI ES NECESARIO
Seguir las normas de salida de aguas
para la construcción.

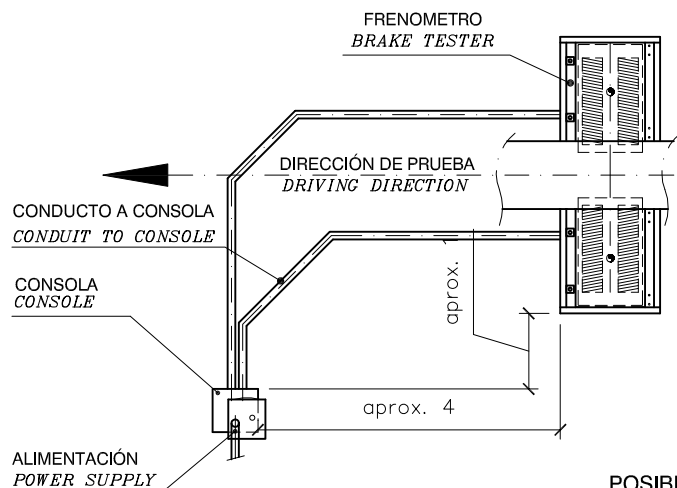
WATER DRAINAGE IF REQUIRED
Make sure that rules for drainage
are in the accordance with
building regulations.



CONDUCTO A CONSOLA Ø100 mm.
NO UTILIZAR CODOS RECTOS
CONDUIT TO CONSOLE Ø100 mm.
DON'T USE 90° TUB

MARCO DE ACERO PERFECTAMENTE NIVELADO
METAL FRAME PERFECTLY LEVELED

ESCALA: 1:100



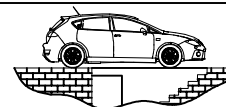
POSIBLE UBICACIÓN
LAY OUT PROPOSITION

BRAK 7000 + PIT

Foundation

SCALE

1:50



NAME	DATE	NUMBER DRAWING:	VER.
M.Félez	10/07/13	D12-B70003	0
LLG	12/07/13		