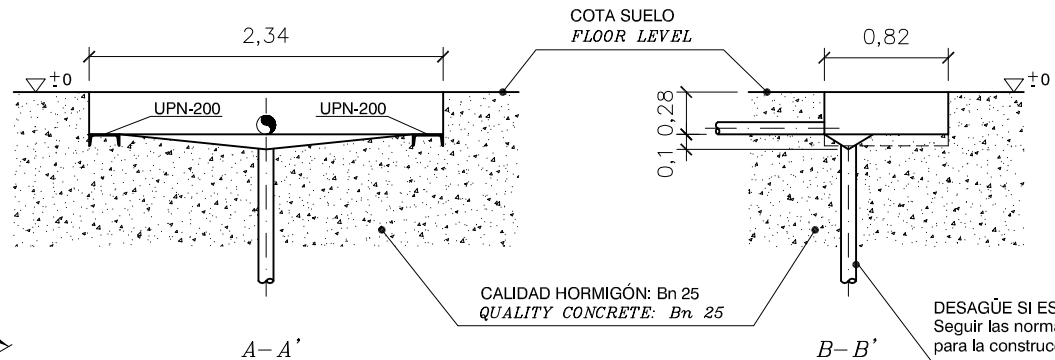
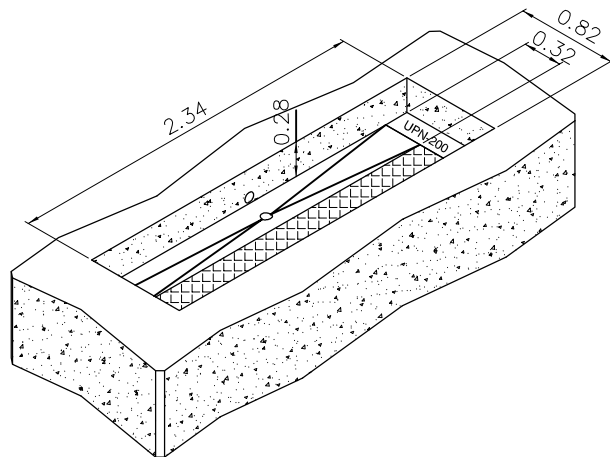


ACOMETIDA
POWER SUPPLY

3 x 400V + N + PE	3 x 230V + PE
CABLE: 5 x 4 mm ²	CABLE: 4 x 4 mm ²
FUSE: 16A CURVE D	FUSE: 20A CURVE D

DEJAR SOBRIANTE DE 1m.
1m. OVERHANG

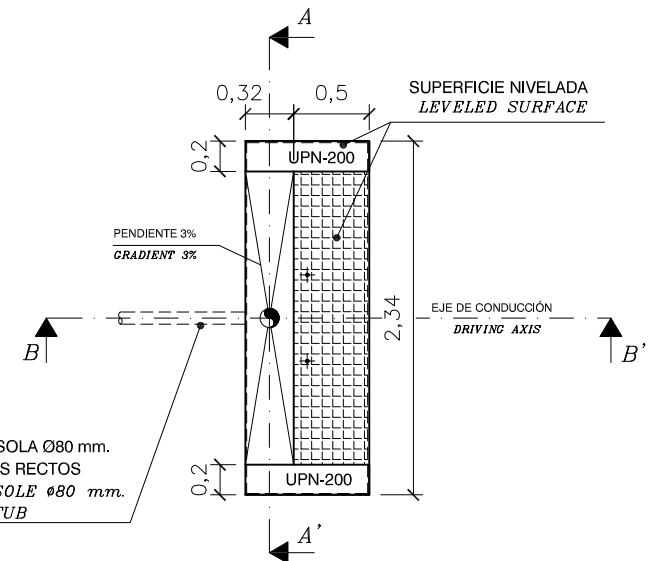


DESAGÜE SI ES NECESARIO
Seguir las normas de salida de aguas
para la construcción.

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

RECOMENDAMOS LA
UTILIZACIÓN DE UN MARCO
DE ACERO PARA PROTEGER
LOS BORDES DE HORMIGÓN

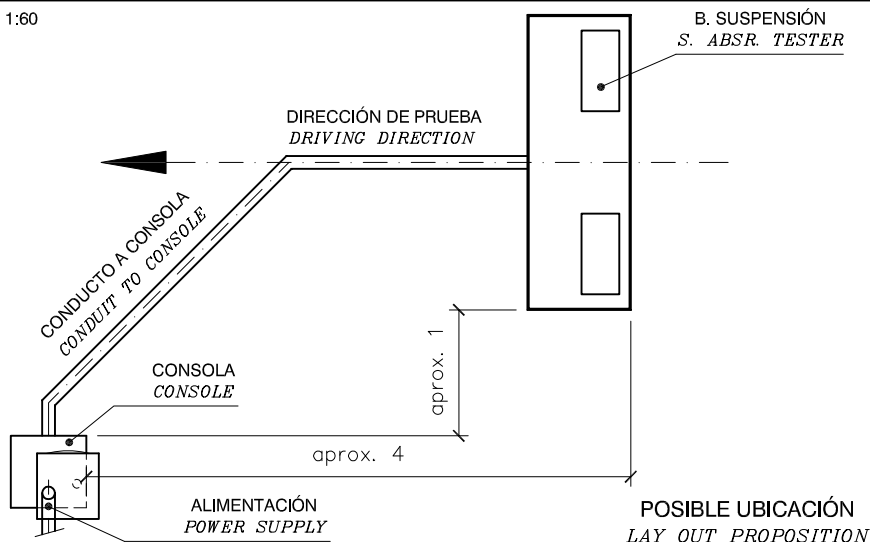
WE RECOMENDED
ANGLE STEEL PIT FRAME
AS EDGE PROTECTION



CONDUCTO A CONSOLA Ø80 mm.
NO UTILIZAR CODOS RECTOS
CONDUIT TO CONSOLE Ø80 mm.
DON'T USE 90° TUB

ATENCIÓN: ANCLAR BANCO DE SUSPENSIONES AL SUELO.
ATTENTION: FIX SHOCK ABSORBER TESTER ON FLOOR.

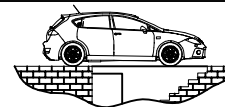
ESCALA: 1:60



COTAS EN METROS
DIMENSIONS IN METERS

EUSA 3000
Foundation

SCALE
1:50



NAME	DATE	NUMBER DRAWING:	VER.
DRAWN: M.Félez	27/05/13	D12-E30001	0
CHECKED: LLG	29/05/13		