

INSTRUCTIONS

THIS DRAWING I PERFORMED ACCORDING TO CURRENT SWEDISH REGULATIONS AS SHOWN DOWN.

CONCRETE AND REINFORCEMENT: BKR 94, BBK 94

STEEL: BKR 94, BSK 94

MATERIALS:

CONCRETE K30 $f_{ck} = 21,5 \text{ MPa} = \text{N/mm}^2$

REINFORCEMENT K500ST $f_{yk} = 500 \text{ MPa}$

STEELBEAMS SS 1412 $f_{yk} = 270 \text{ MPa}$

$f_{ck} = 0,7 \cdot f_{ck \text{ cube}}$

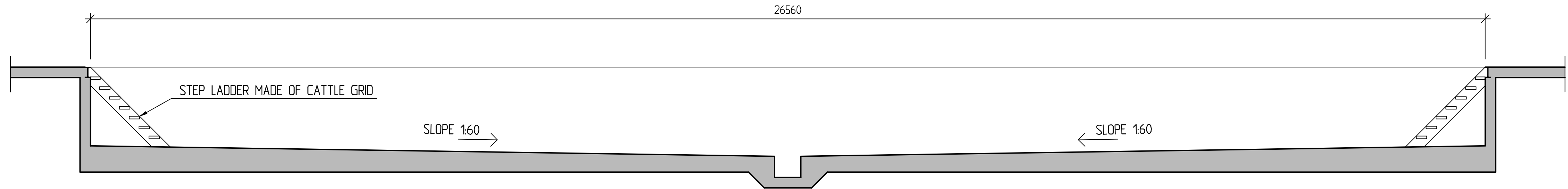
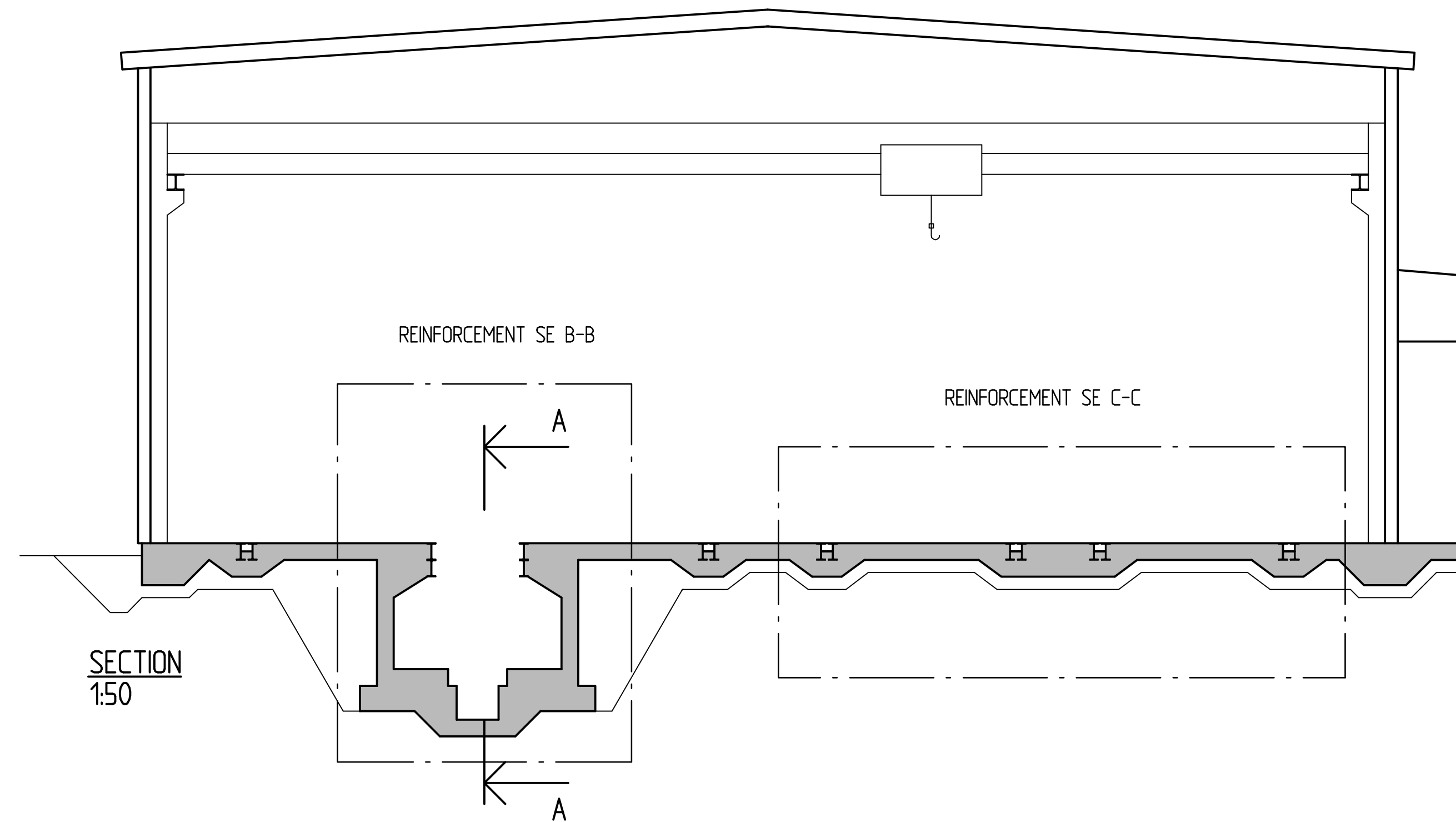
$f_{yk} = \text{YIELD STRENGTH}$

CONCRETE COVER FOR REINFORCEMENT = 25 mm.

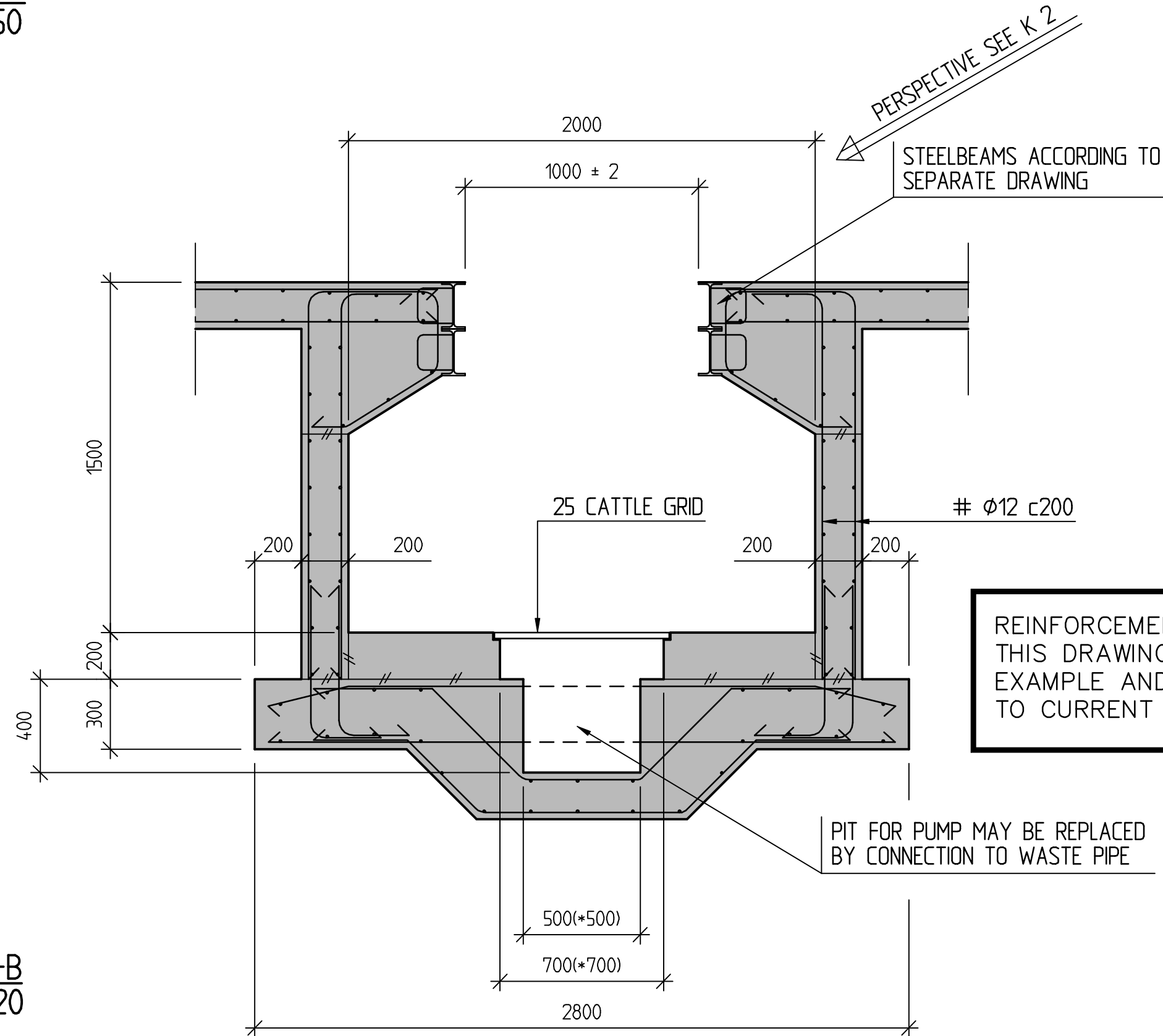
FOUNDATION AS SHOWN IN THIS DRAWING IMPLIES GOOD BEARING GROUND AND MUST BE ADJUSTED TO CURRENT CONDITIONS.

MATERIALS ACCORDING TO DIN 1045, 488

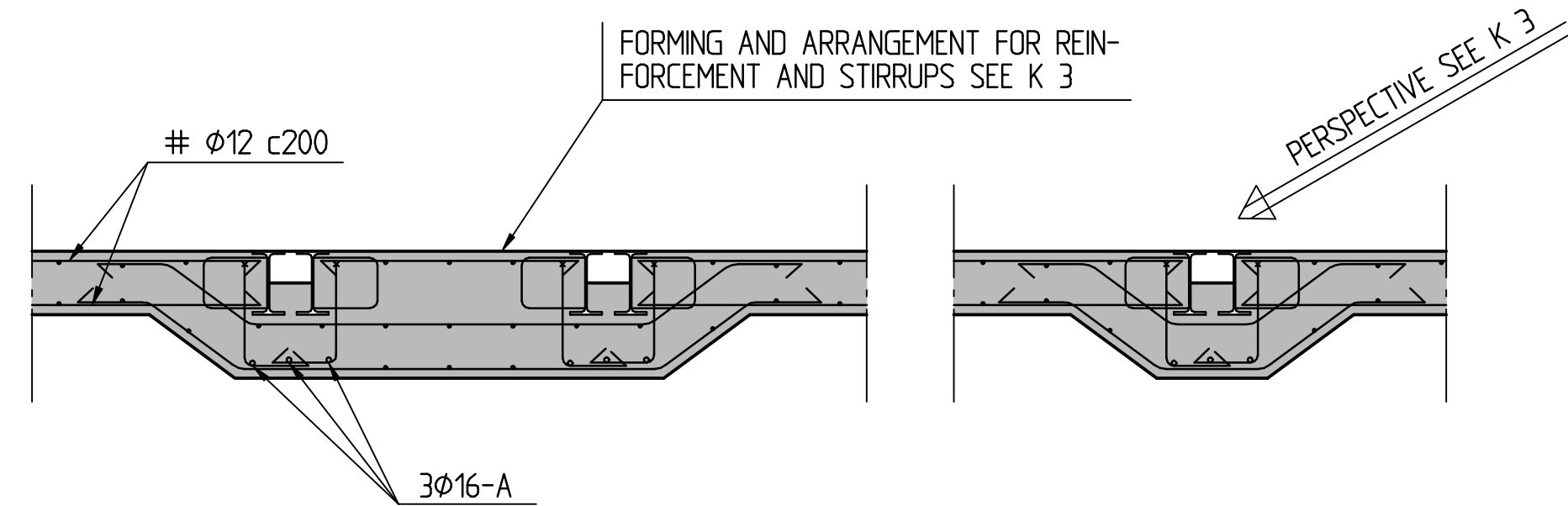
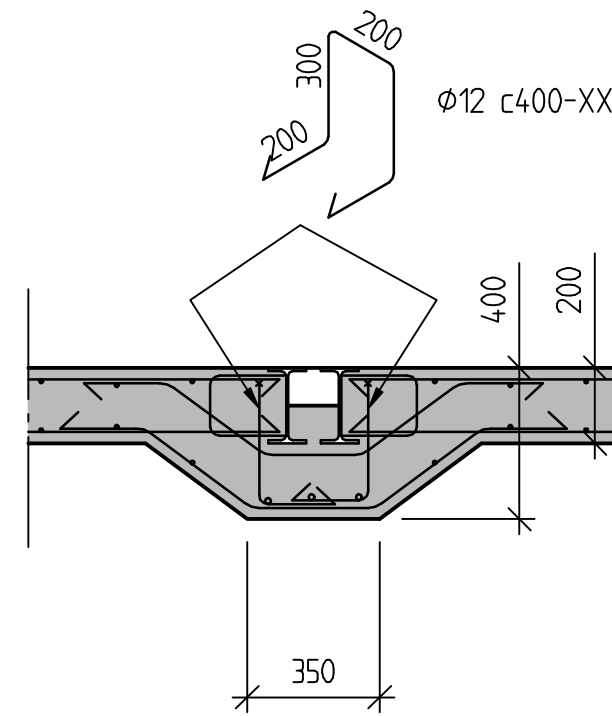
CONCRETE BETON II B 35
REINFORCEMENT BSI 500 S



A-A
1:50



C-C
1:20



REINFORCEMENTS SHOWN IN THIS DRAWING ARE ONLY AN EXAMPLE AND MUST BE ADJUSTED TO CURRENT CONDITIONS.

B-B
1:20

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UPPDRAAG NR 98-1969	RITAD AV M. PERSSON	HANDLÄGGARE L. ENGBLOM		
DATUM 1998-11-02	ANSVARIG L. ENGBLOM			
JOSAM LASTBILSTEKNIK AB MODEL WORK SHOP REINFORCEMENT				
SKALA	NUMMER		I BET	
	K 1			