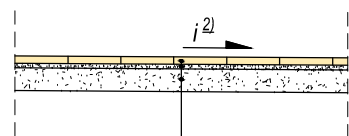
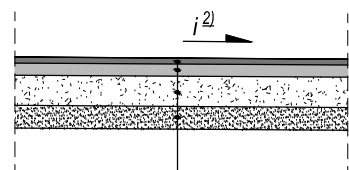


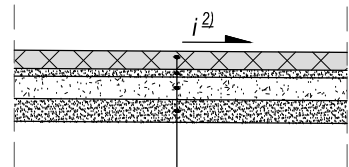
1) szer. zm.



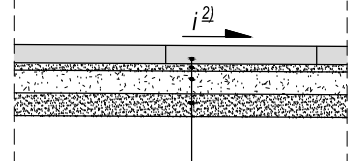
1) szer. zm.



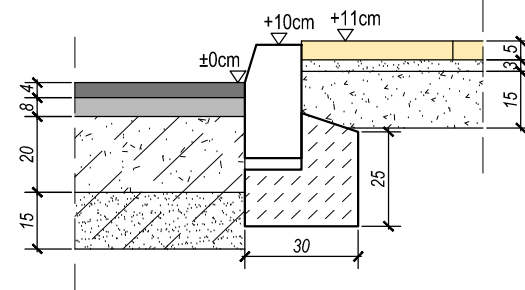
1) szer. zm.



¹⁾ szer. zm.



skala 1:20



Technical drawing of a concrete structure. The drawing shows a cross-section of a wall and a floor slab. The wall has a height of 10 cm and a width of 20 cm. The floor slab has a thickness of 15 cm. The wall is made of concrete (hatched pattern). The floor slab is made of concrete (stippled pattern) and has a top layer of 3.5 cm. The drawing also shows a section of a wall with a height of 10 cm and a width of 20 cm. The wall is made of concrete (hatched pattern). The floor slab is made of concrete (stippled pattern) and has a top layer of 3.5 cm. The drawing also shows a section of a wall with a height of 10 cm and a width of 20 cm. The wall is made of concrete (hatched pattern). The floor slab is made of concrete (stippled pattern) and has a top layer of 3.5 cm.



GŁÓWNY PROJEKTANT

branża: DROGOWA

nazwa inwestycji: **PRZEBUDOWA SIECI WODOCIĄGOWEJ
W UL. PRZELOTOWEJ W SZCZECINIE**

nazwa opracowania:

TOM II - PROJEKT ODTWORZENIA NAWIERZCHNI

nazwa rysunku:

PRZEKROJE I SZCZEGÓŁY KONSTRUKCYJNE

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