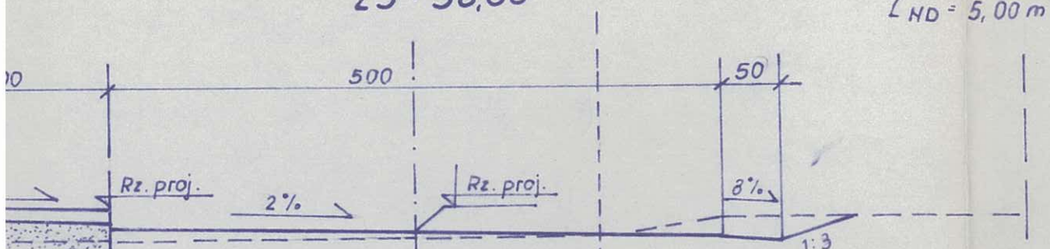
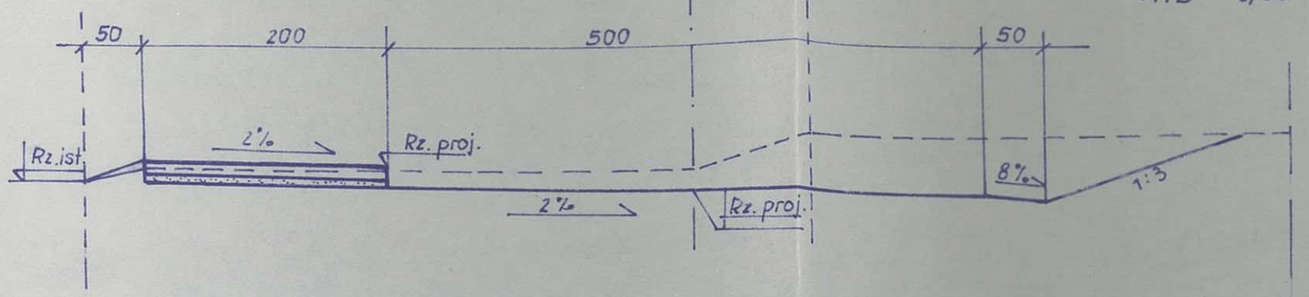
$W_{MD} = 0,22\ m^2$
$L_{WD} = 2,10\ m$
$N_{MD} = 0,25\ m^2$
$L_{ND} = 5,00\ m$

23 + 50,00



$N_{MCH} = 0,10\ m^2$
$N_R = 0,03\ m^2$
$L_{NR} = 0,52\ m$

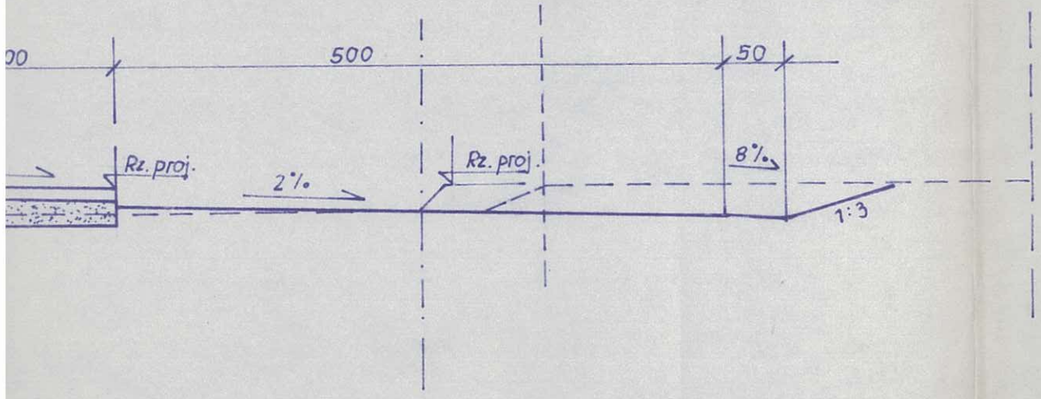
25 + 46,50



$W_{MD} = 2,09\ m^2$
$L_{WD} = 7,20\ m$
$N_{MD} = 0,00\ m$
$L_{ND} = 0,00\ m$

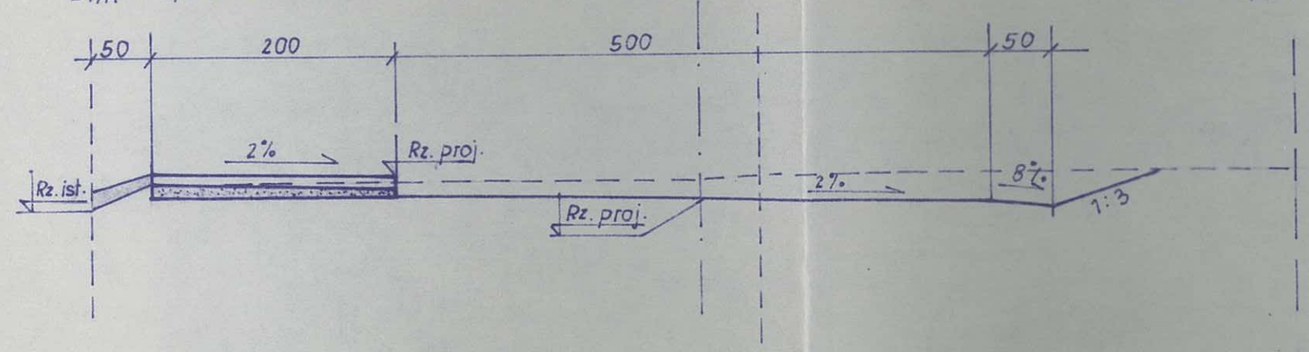
$W_{MD} = 0,70\ m^2$
$L_{WD} = 3,0\ m$
$N_{MD} = 0,08\ m^2$
$L_{ND} = 3,00\ m$

24 + 14,91



$N_{MCH} = 0,15\ m^2$
$N_R = 0,07\ m^2$
$L_{NR} = 0,52\ m$

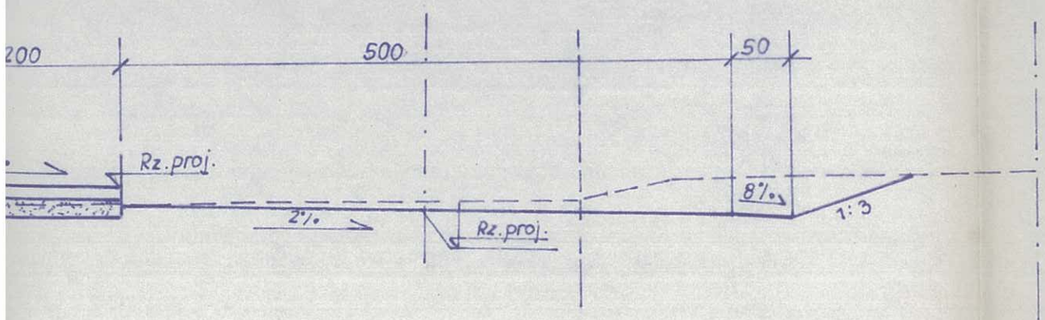
26 + 5,00



$W_{MD} = 1,14\ m^2$
$L_{WD} = 6,60\ m$
$N_{MD} = 0,00\ m^2$
$L_{ND} = 0,00\ m$

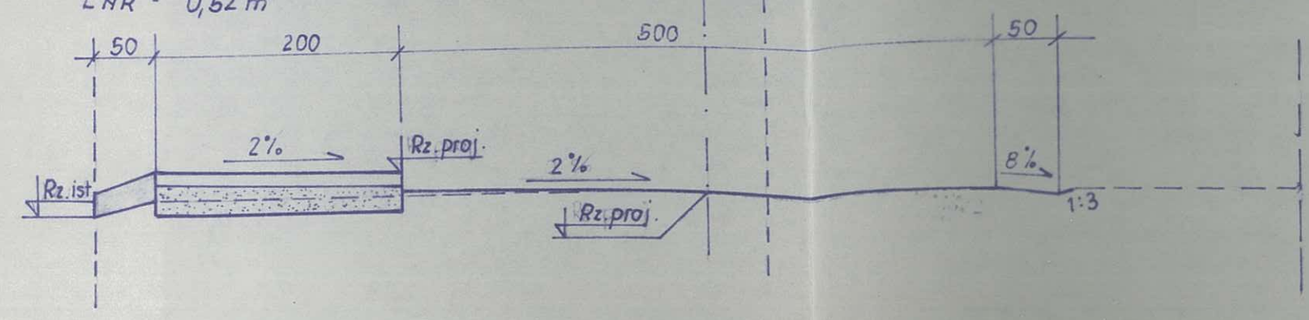
$W_{MD} = 0,76\ m^2$
$L_{WD} = 6,05\ m$
$N_{MD} = 0,00\ m^2$
$L_{ND} = 0,00\ m$

24 + 74,50



$N_{MCH} = 0,45\ m^2$
$N_R = 0,10\ m^2$
$L_{NR} = 0,52\ m$

26 + 24,00



$W_{MD} = 0,17\ m^2$
$L_{WD} = 0,70\ m$
$N_{MD} = 0,06\ m^2$
$L_{ND} = 2,50\ m$