

dla	$z_1 = 0 \text{ m}$	$e_{ar1} = \gamma_{f1.1} \gamma_{f2} g_{hz1} = 0$
dla	$z_2 = H_{11} / 2 = 0,7 \text{ m}$	$e_{ar2} = \gamma_{f1.1} \gamma_{f2} g_{hz2} = 4,430 \text{ kN/m}^2$
dla	$z_3 = H_{11} = 1,4 \text{ m}$	$e_{ar3} = \gamma_{f1.1} \gamma_{f2} g_{hz3} = 8,860 \text{ kN/m}^2$
dla	$z_4 = H_1 = 1,7 \text{ m}$	$e_{ar4} = \gamma_{f1.1} \gamma_{f2} g_{hz4} = 10,759 \text{ kN/m}^2$