To construct side walls (1.1 m x 1 m x 1,25 m) on existing tank (1 m X 1 m X 0.3 m) from either stainless steel and or aluminium (2 mm thickness) that would enable the tank at the bottom to contain about $1,4 \text{m}^3$ water (including the water that would drain into the bottom section). Attached please find schematics

3 D drawing of tank to be modified.

