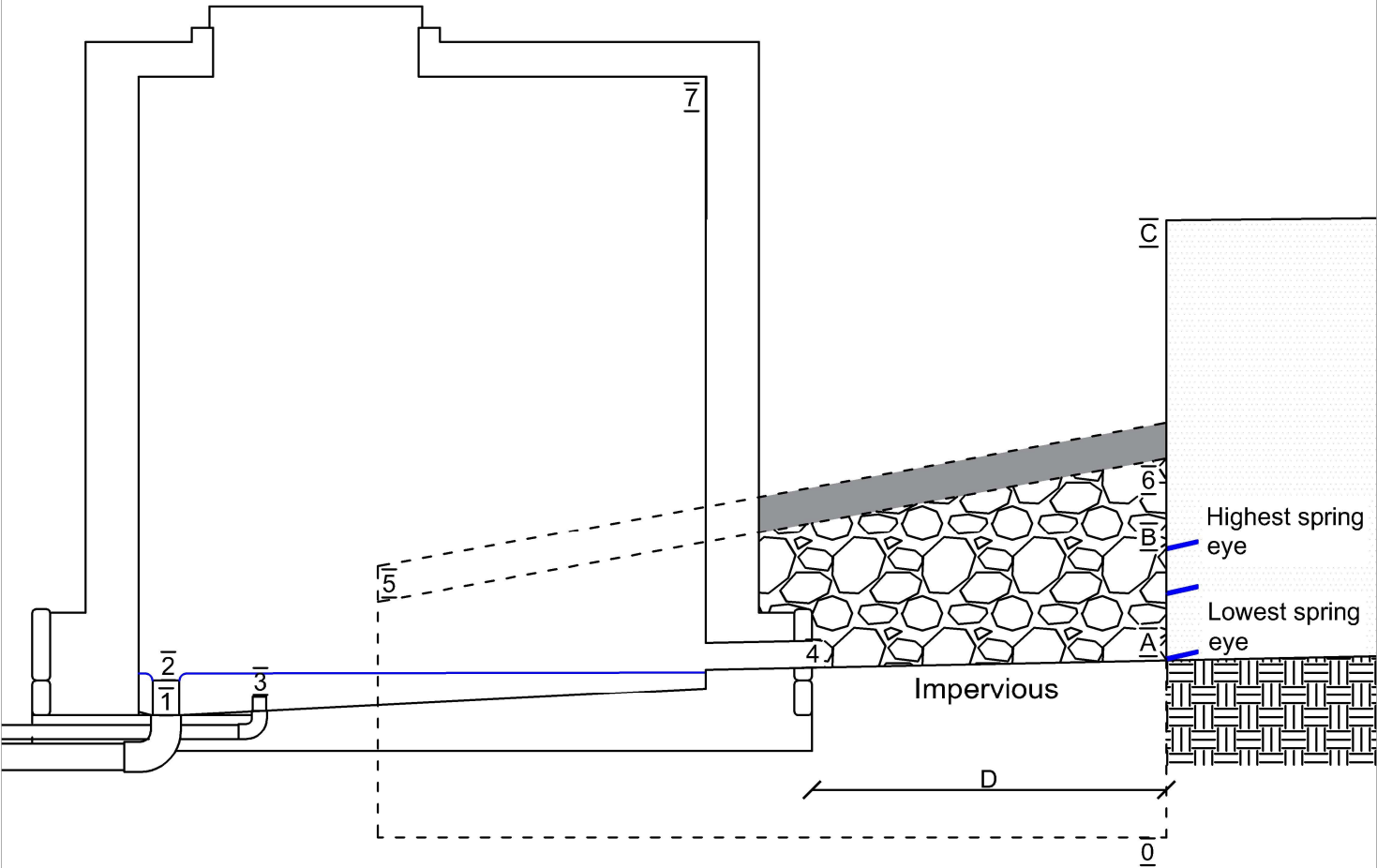


AA View



Spring box levels				
Code	Designation	Fonctional Level	Absolute Level	Level From Peg
$\bar{A}$	Lowest spring eye level			
$\bar{B}$	Highest spring eye level			
$\bar{C}$	Highest natural ground level around spring box (before spring digging)			
$\bar{1}$	Washout Level	Inlet $\bar{4}$ - 12 cm	$\bar{A} - D \times 2\% - 12 \text{ cm}$	
$\bar{2}$	Overflow Level	Washout $\bar{1} + 10 \text{ cm}$	$\bar{A} - D \times 2\% - 2 \text{ cm}$	
$\bar{3}$	Outlet Level	Washout $\bar{1} + 5 \text{ cm}$	$\bar{A} - D \times 2\% - 7 \text{ cm}$	
$\bar{4}$	Box inlet level	Lowest eye $\bar{A} - D \times 2\%$	$\bar{A} - D \times 2\%$	
$\bar{5}$	Top cutting foundation level toward box	Washout 1 + 32 cm	$\bar{A} - D \times 2\% + 20 \text{ cm}$	
$\bar{6}$	Top cutting foundation level toward eyes	Highest eye $\bar{B} + 20 \text{ cm}$		
$\bar{7}$	Box Height	Ground $\bar{C} + 40 \text{ cm}$		
$\bar{0}$	Cutting foundation depth (or down to stone level)	$\bar{A} - 50 \text{ cm}$		
Spring with mold - Levels		Update: 2024	Unit: cm	ARIA