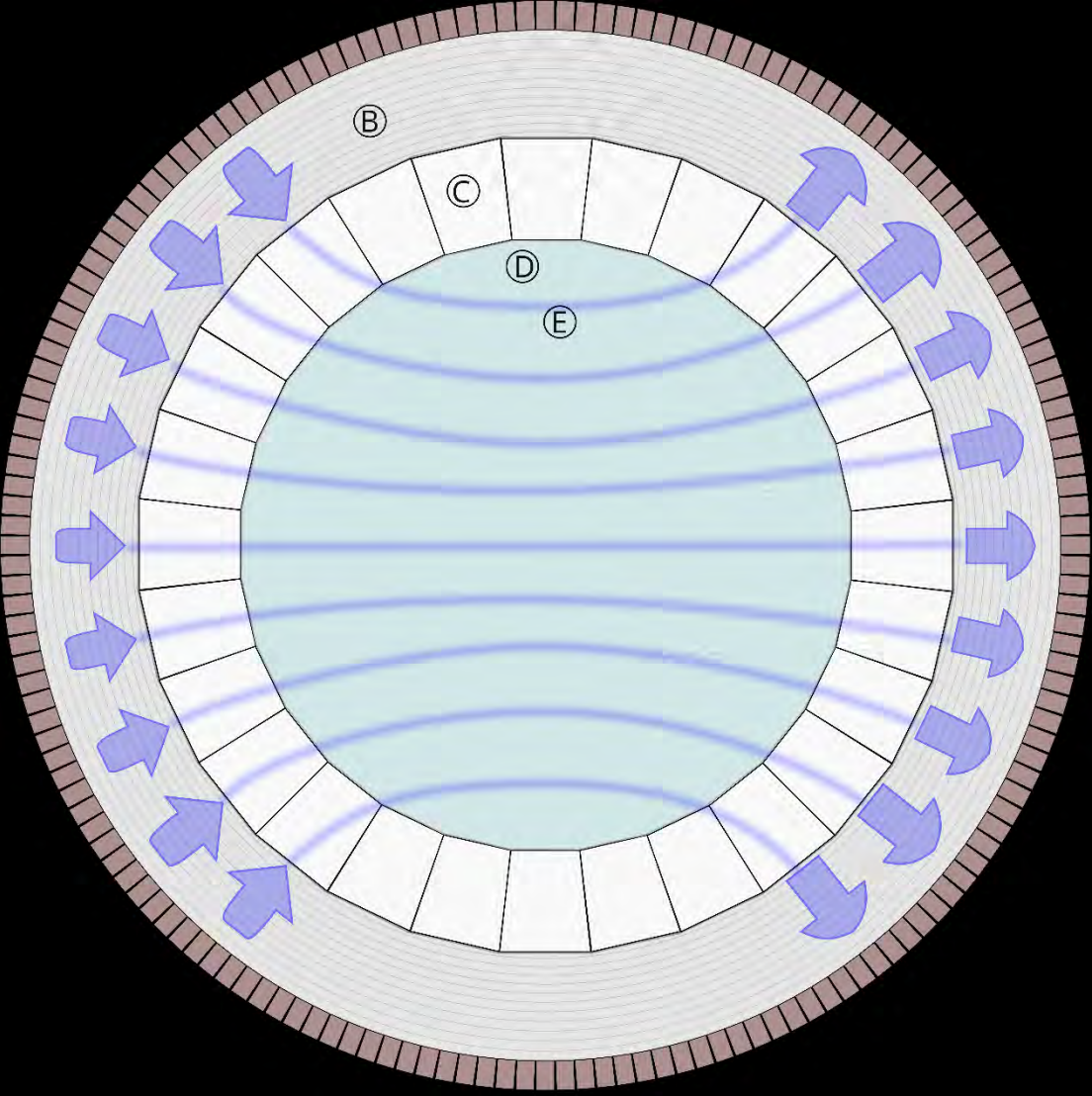
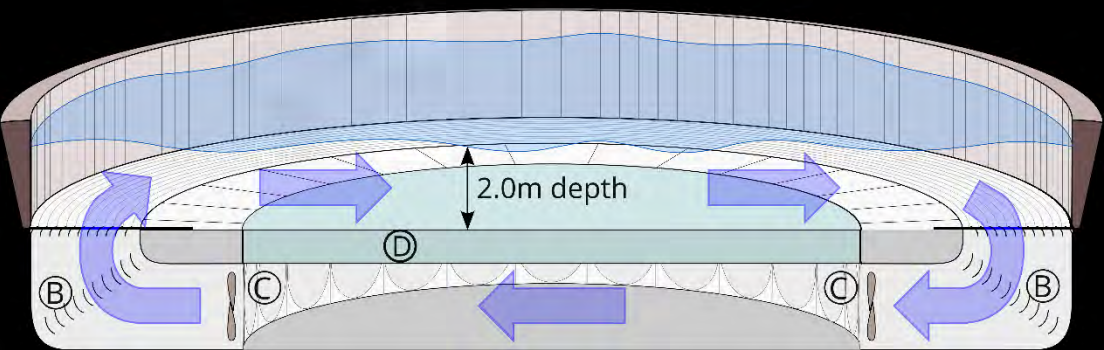

B
C
D
E


2.0m depth
D
B
C
C
B