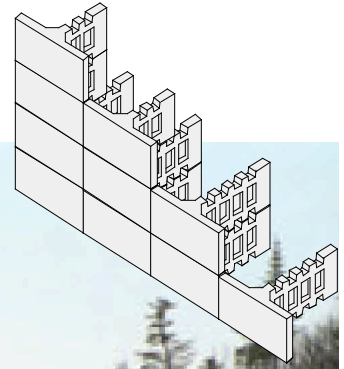


The T-WALL® Solution

PROJECT: **LOBSTER POUND**

LOCATION: *Beals Island, Maine*

DESCRIPTION: *T-WALL was used to create a pond to keep lobsters in. The incoming tide brings in the circulating water. The dam contains the water in the cove for the lobsters when the tide goes out.*



T-WALL dam between the ocean and the lobster pond.



T-WALL containment dam at low tide.



Screen keeps lobsters from crawling over the dam.

You can see the difference in the water levels. The box culverts allow for periodic flushing of the pond.



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