



**Existing Wall Elevation
Approximately 5 feet**



**Base Flood - 100 Hundred Year
Flood Elevation 8 Feet**



**500 Hundred Year Flood
Elevation 10 Feet**

Resiliency and Risk



Use Preferences and Community Value

- ☐ Historic - Existing Ferry Slip Left As Is
- ☐ Active - Water Recreation Access
- ☐ Natural - Shoreline/ Wetland Area
- ☐ Other

Old Ferry Slip



Soft Shoreline Methods



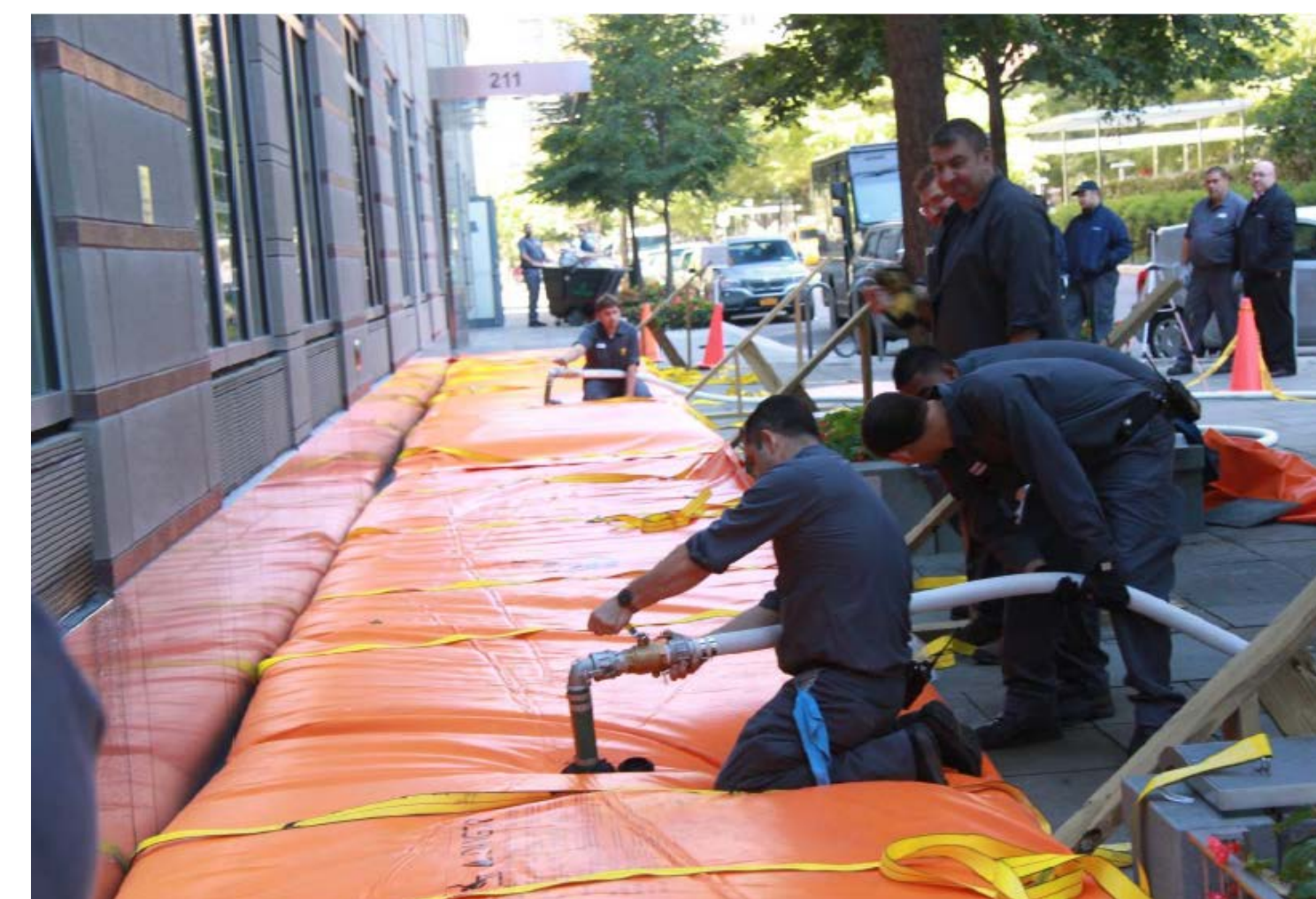
Vegetated Slope



Rip Rap



Flood Wall



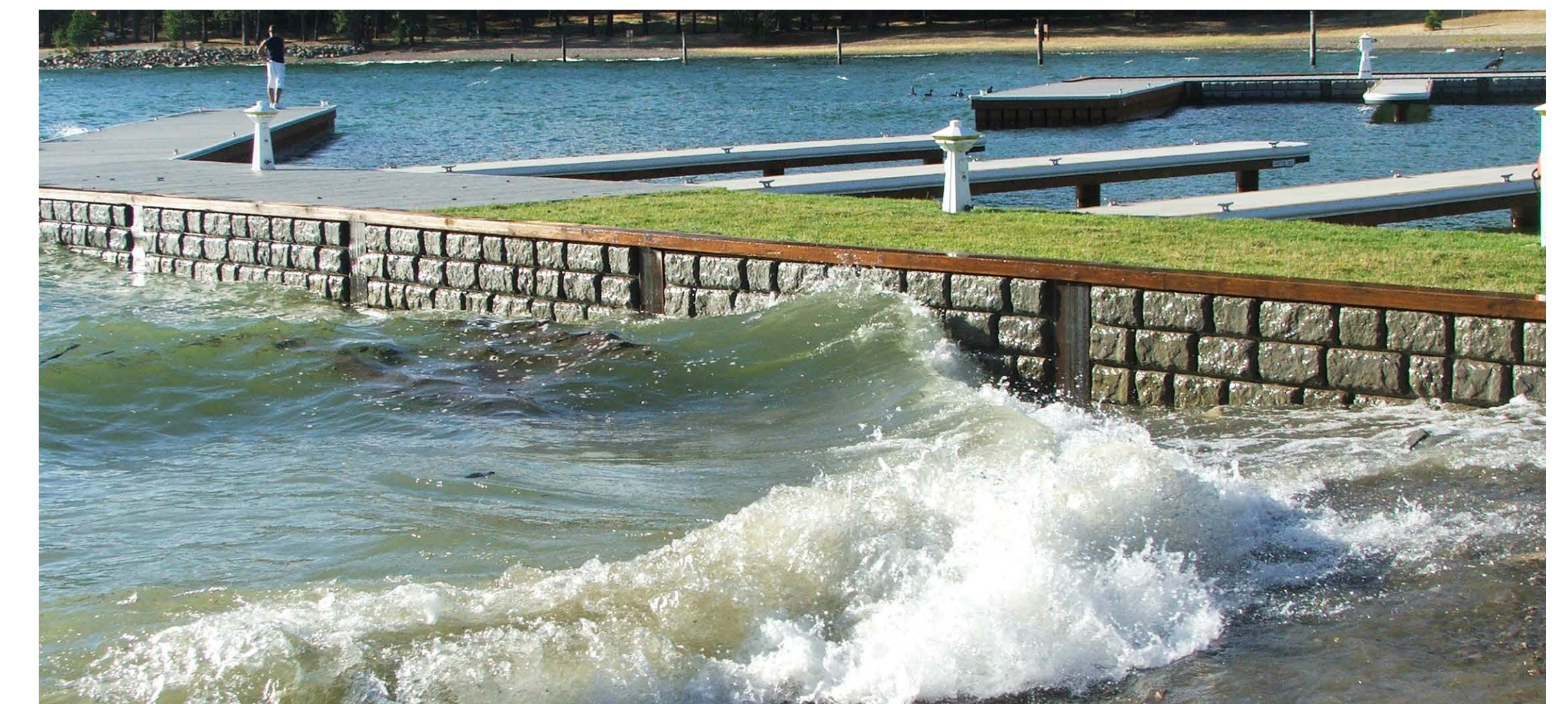
Tiger Dam

Deployable Methods

Hard Protection Methods



Gravity Wall



H-Pile Wall



Steel Pile Bulkhead

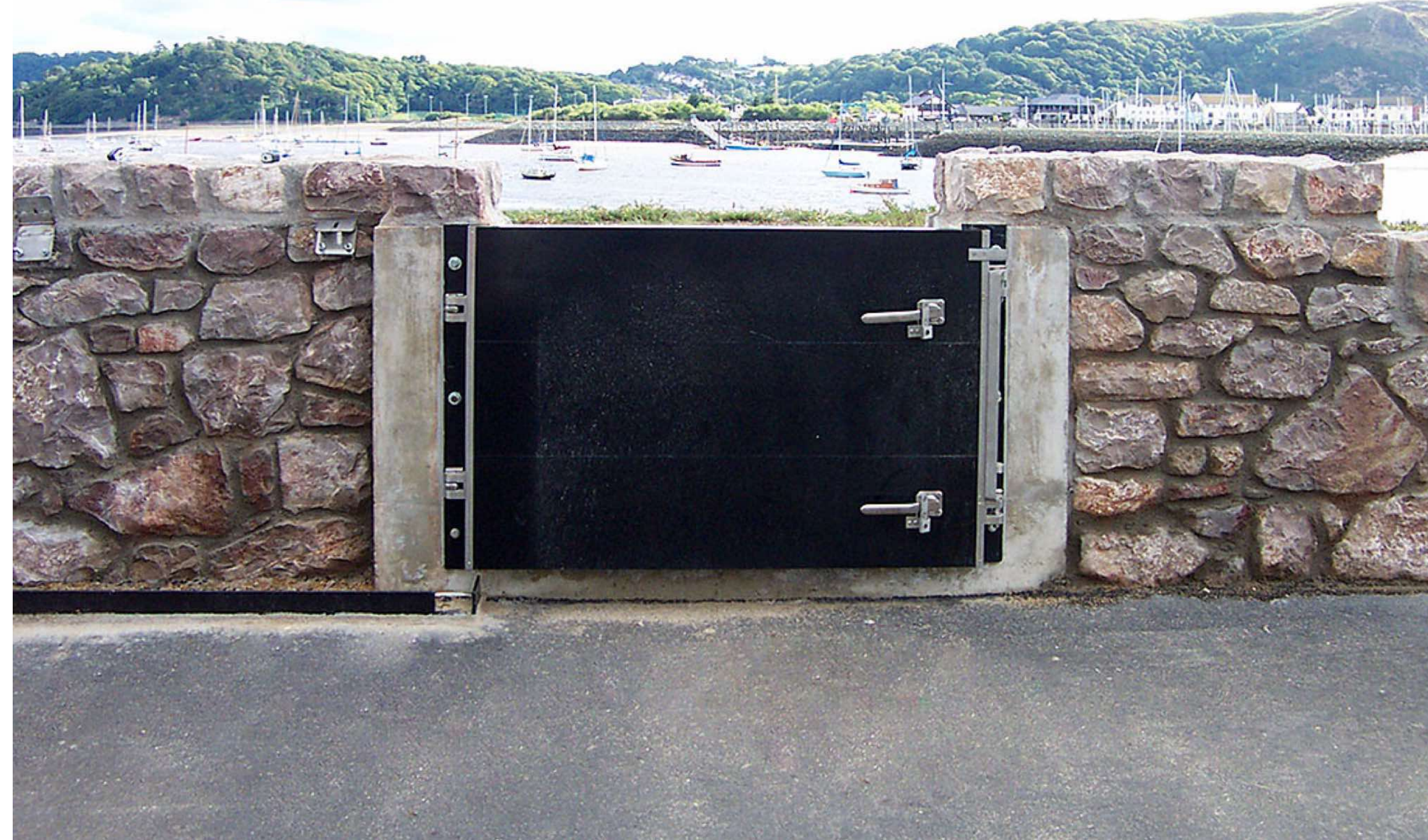
Shoreline Protection Methods



Mechanical Methods



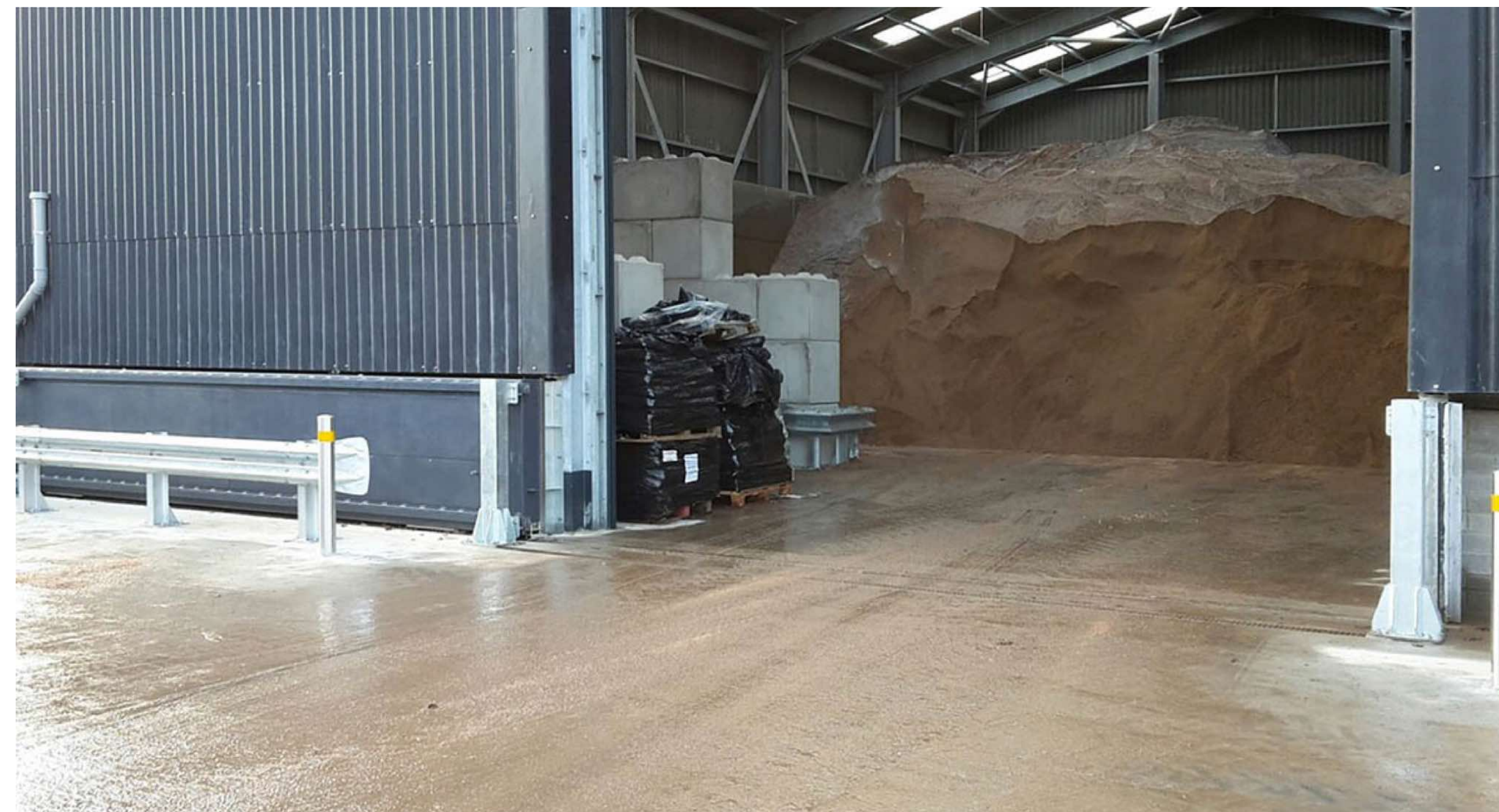
Swing Gate



Lift/Swing Gate



Pivot Gate



Sliding Gate



Flip-Up Gate

Shoreline Protection Methods

