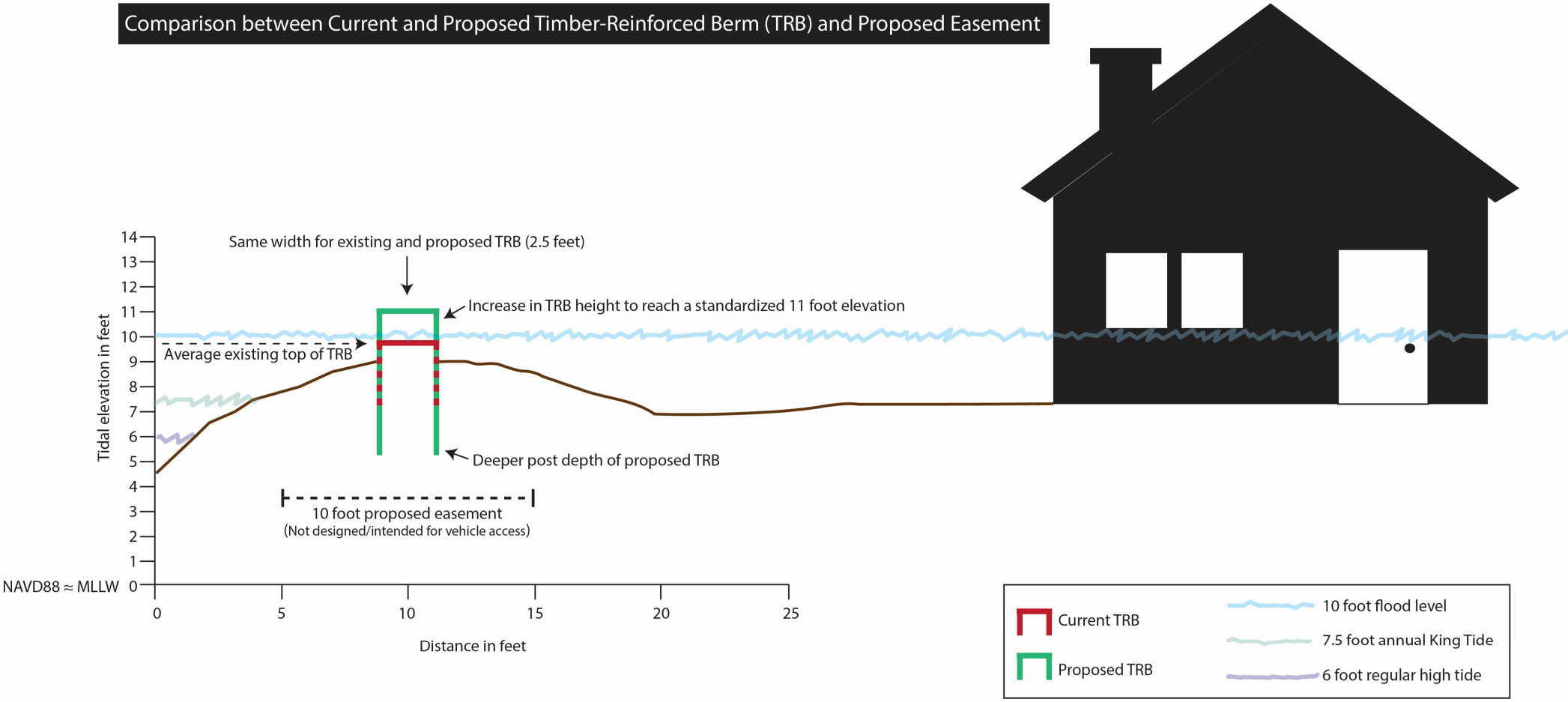
Comparison between Current and Proposed Timber-Reinforced Berm (TRB) and Proposed Easement
Same width for existing and proposed TRB (2.5 feet)
Increase in TRB height to reach a standardized 11 foot elevation
Average existing top of TRB
Deeper post depth of proposed TRB
10 foot proposed easement
(Not designed/intended for vehicle access)
Tidal elevation in feet
NAVD88 ≈ MLLW
0
1
2
3
4
5
6
7
8
9
10
11
12
13
14
0
5
10
15
20
25
Distance in feet
Current TRB
Proposed TRB
10 foot flood level
7.5 foot annual King Tide
6 foot regular high tide