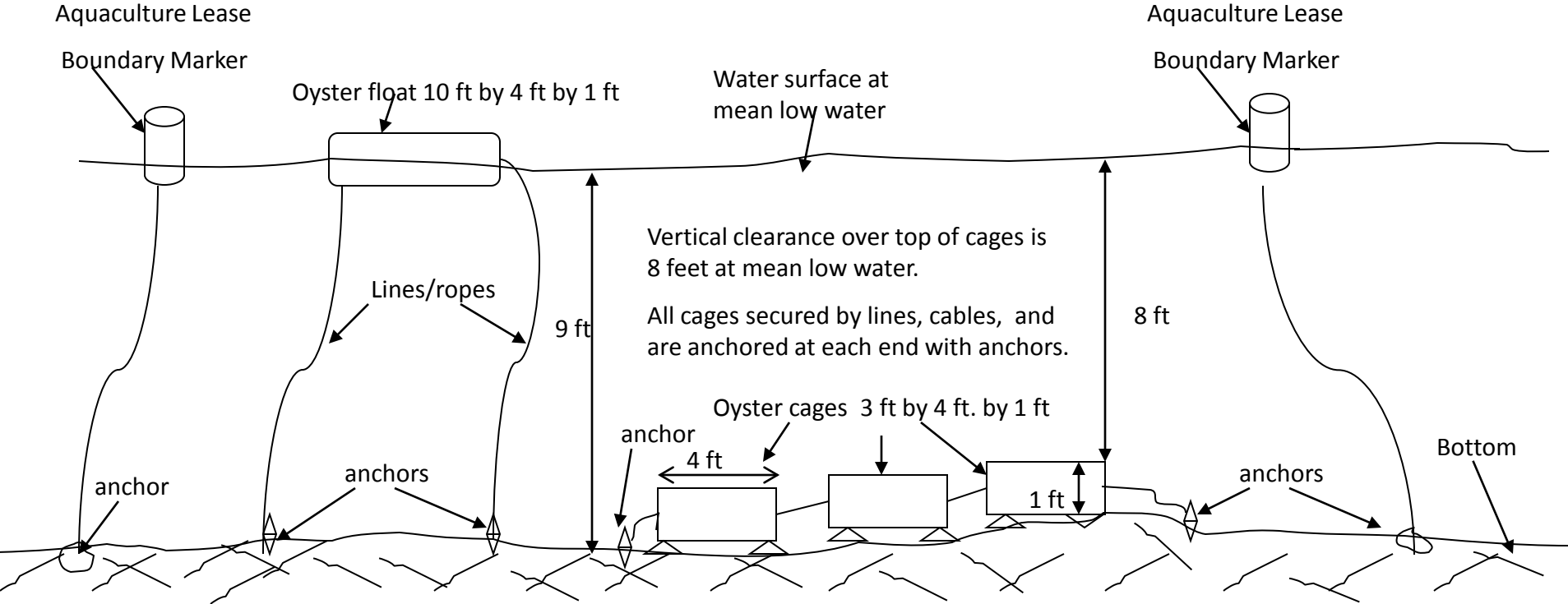


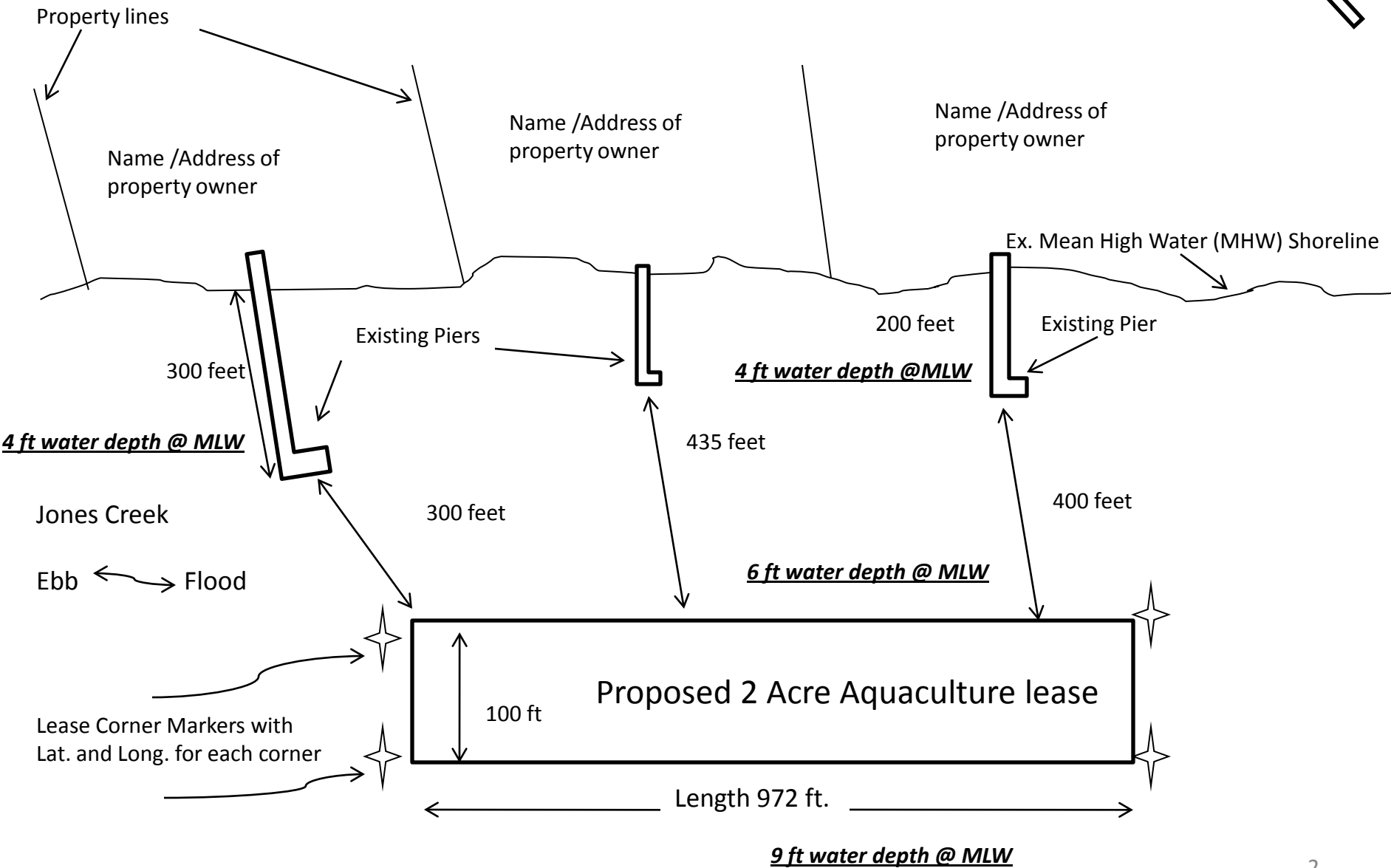
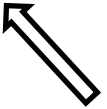
EXAMPLE PLAN

Typical Cross Section Details – Oyster Floats and Oyster Cages relative to mean low water(MLW)

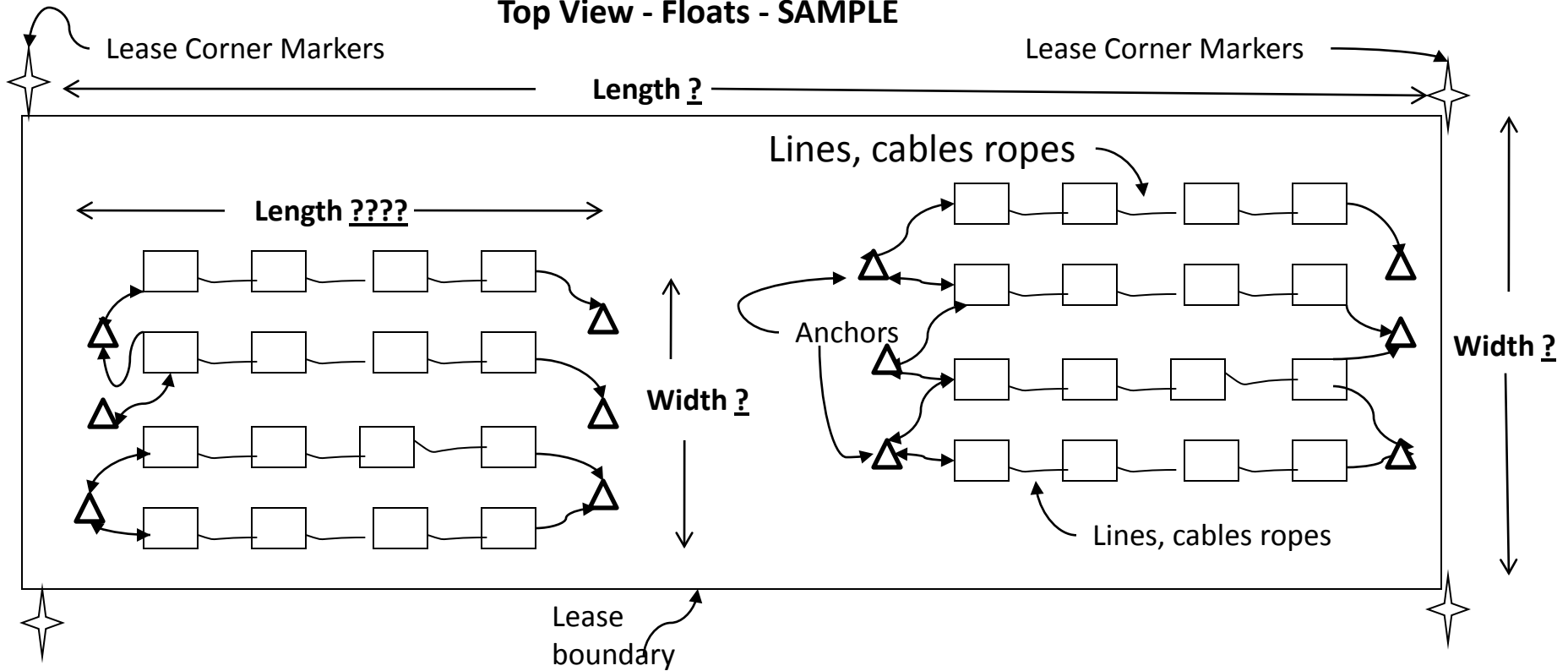


EXAMPLE PLAN Plan/Top View

North

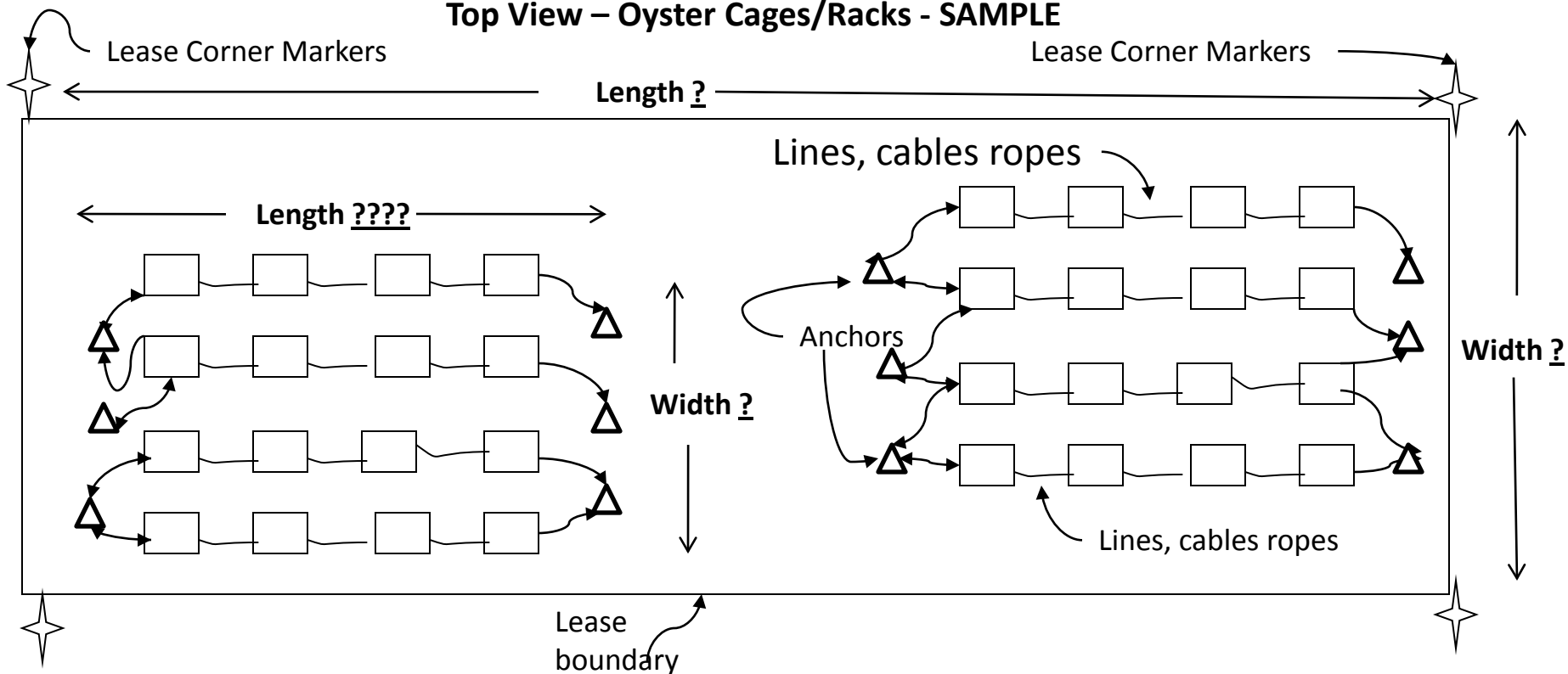


Top View - Floats - SAMPLE



1. What is the size /area of lease in square feet/acres ? _____
2. What is the length and width of lease in feet? _____
3. What is the length and width of the area where the floats will be placed? _____
4. What is the size of the floats (length, width, height)? _____
5. What is the spacing between floats? _____
6. What is the maximum number of floats that will be used? _____

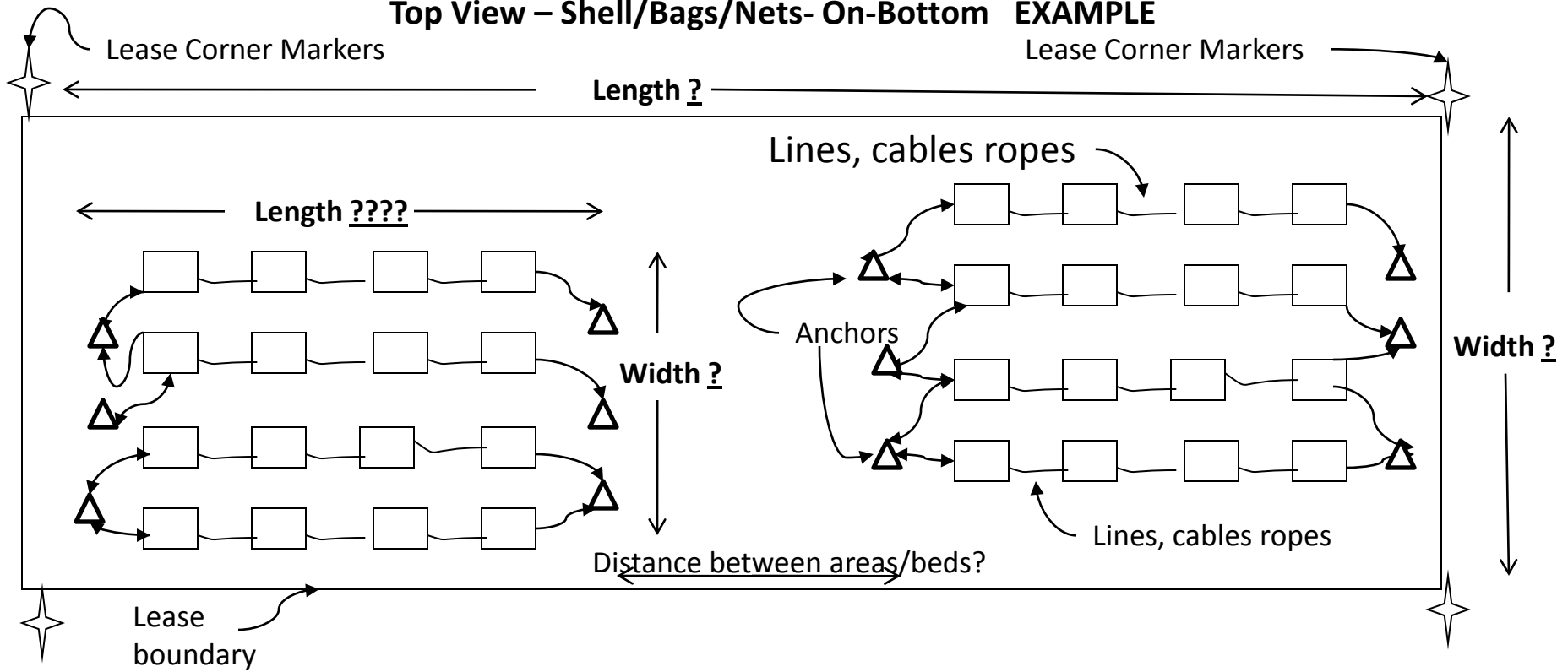
Top View – Oyster Cages/Racks - SAMPLE



1. What is the size /area of lease in square feet/acres ? _____
2. What is the length and width of lease in feet? _____
3. What is the length and width of the area where the cages/racks will be placed?

4. What is the size of the cages/racks (length, width, height)? _____
5. What is the spacing between cages/racks? _____
6. What is the maximum number of cages/racks that will be used? _____
7. Maximum number of vertical and horizontal lines being utilized. _____

Top View – Shell/Bags/Nets- On-Bottom EXAMPLE



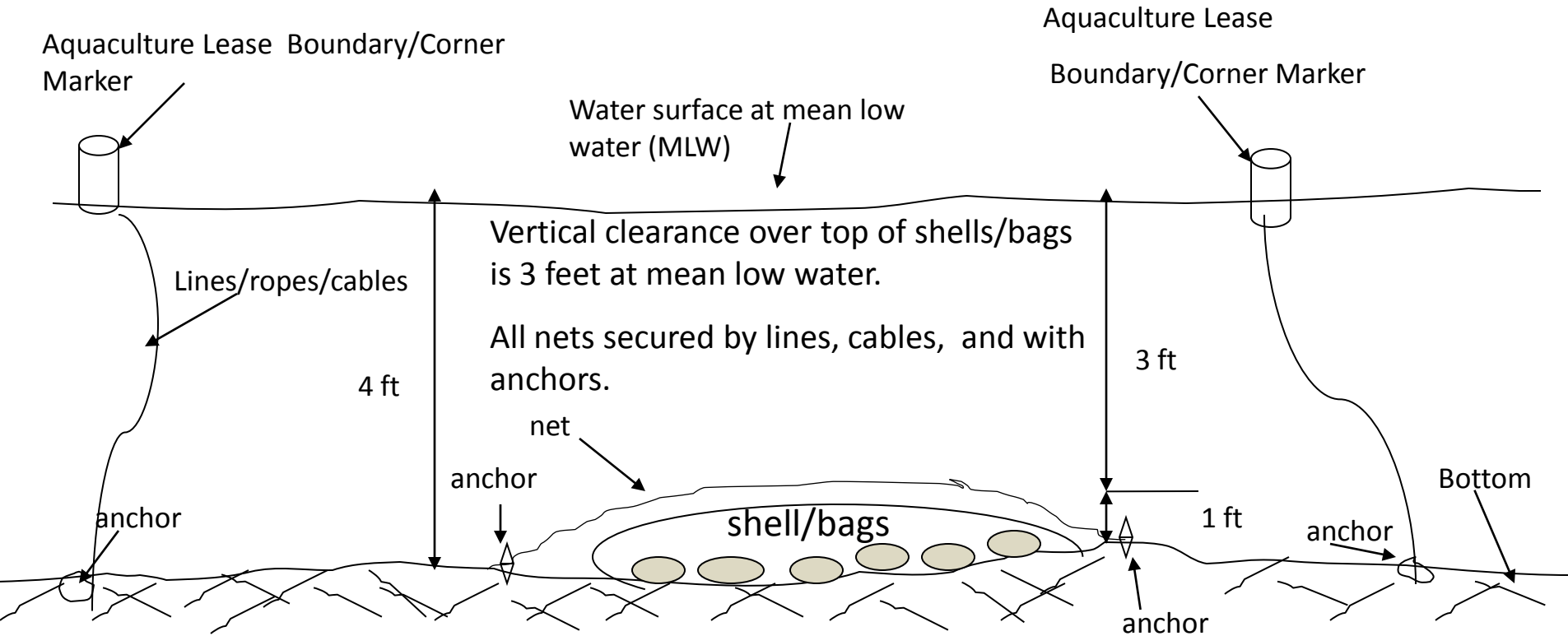
1. What is the size /area of the lease in square feet/acres ? _____
2. What is the length and width of lease in feet? _____
3. What is the length and width of the area where the shell/bags will be placed? _____
4. How far above bottom will the shells/bags extend? _____
5. What will the depth of the water be (at Mean Low Water) over the shells/bags? _____
6. What is the spacing, within the lease, between areas where the shells/bags will be placed?

7. What is the maximum number of areas/beds that will be placed within the lease area?

8. Will nets be used? _____ If yes, what will be used for anchoring netting? _____
9. Maximum number of vertical and horizontal lines being utilized. _____

EXAMPLE PLAN

Typical Cross Section Details – Shell/Bags/Nets - On-Bottom - relative to mean low water(MLW)



EXAMPLE PLAN

