



MARINE ELEVATOR PRE-ORDER CHECKLIST

Accurate fabrication of you Marine Elevator Lift is a top priority for Davit Master. To accomplish our mission, it is important that we have precise information from you. Please answer all questions on this PRE-ORDER CHECKLIST. To answer questions 4-10, please refer to the illustration on page 3 of this checklist. PLEASE BE SPECIFIC.

SOLD TO:

SHIP TO:

FOR OFFICE USE ONLY - SALES ORDER NUMBER:

SHIP DATE:

PLEASE ANSWER THE FOLLOWING QUESTIONS

1) Marine Elevator Capacity

- 4,000 14,000
- 8,000 16,000
- 12,000

2) Will this Marine Elevator be installed on a seawall or pilings? _____

2a) Diameter of piling _____ inches. Is the piling square or round? _____

2b) What is the material of the piling i.e. wood or concrete? _____

3) Slope of Marine Elevator? Choose from 0° to 45° _____

*4) Length of track from reference point (A) to mud or sand bottom (please see illustration on page 3)? _____ ft. _____ inches.

*5) Length of penetration into mud or sand bottom? _____ ft.
(Penetration should be a minimum of 5 feet).

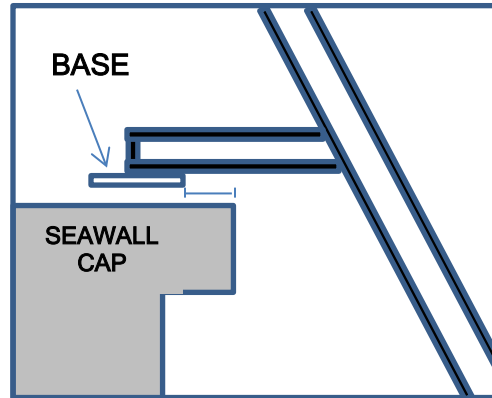
6) Add figures from 4 and 5 and record here: _____ ft. _____ inches.

7) Add 5 ft. to the figure from #6. _____ ft. _____ inches. THIS IS YOUR TOTAL TRACK LENGTH! Note: the 5 ft. added accounts for proper travel of the cage.

* SEE ILLUSTRATION ON PAGE 3



8) SEAWALL INSTALL ONLY: Distance (in inches) from edge of base to front edge of seawall cap: _____ inches (see illustration below).



*9) SEAWALL INSTALL ONLY: Amount of overhang of seawall cap: _____ inches.

*10) Length of span between tracks (specific length) _____ ft. _____ inches.

PLEASE NOTE ALLOWABLE RANGES FOR QUESTION 10

4,000 – 8 to 9 ft.	8,000 – 9 to 10 ft.	12,000 – 10 to 12 ft.	14,000 – 10 to 12 ft.	16,000 – 10 to 12 ft.
--------------------	---------------------	-----------------------	-----------------------	-----------------------

11) DETERMINING LENGTH OF ARMS

NO OUTSIDE PIPE GUIDES:

Beam of Boat _____ ft. _____ inches.

Divide beam of boat by 2. Add 3 ft. = length of arms.

Length of arms _____ ft. _____ inches

WITH OUTSIDE PIPE GUIDES: CHECK HERE IF YOU NEED OUTSIDE PIPE GUIDES (additional cost).

Beam of Boat _____ ft. _____ inches.

Add 18" to the beam measurement of the boat.

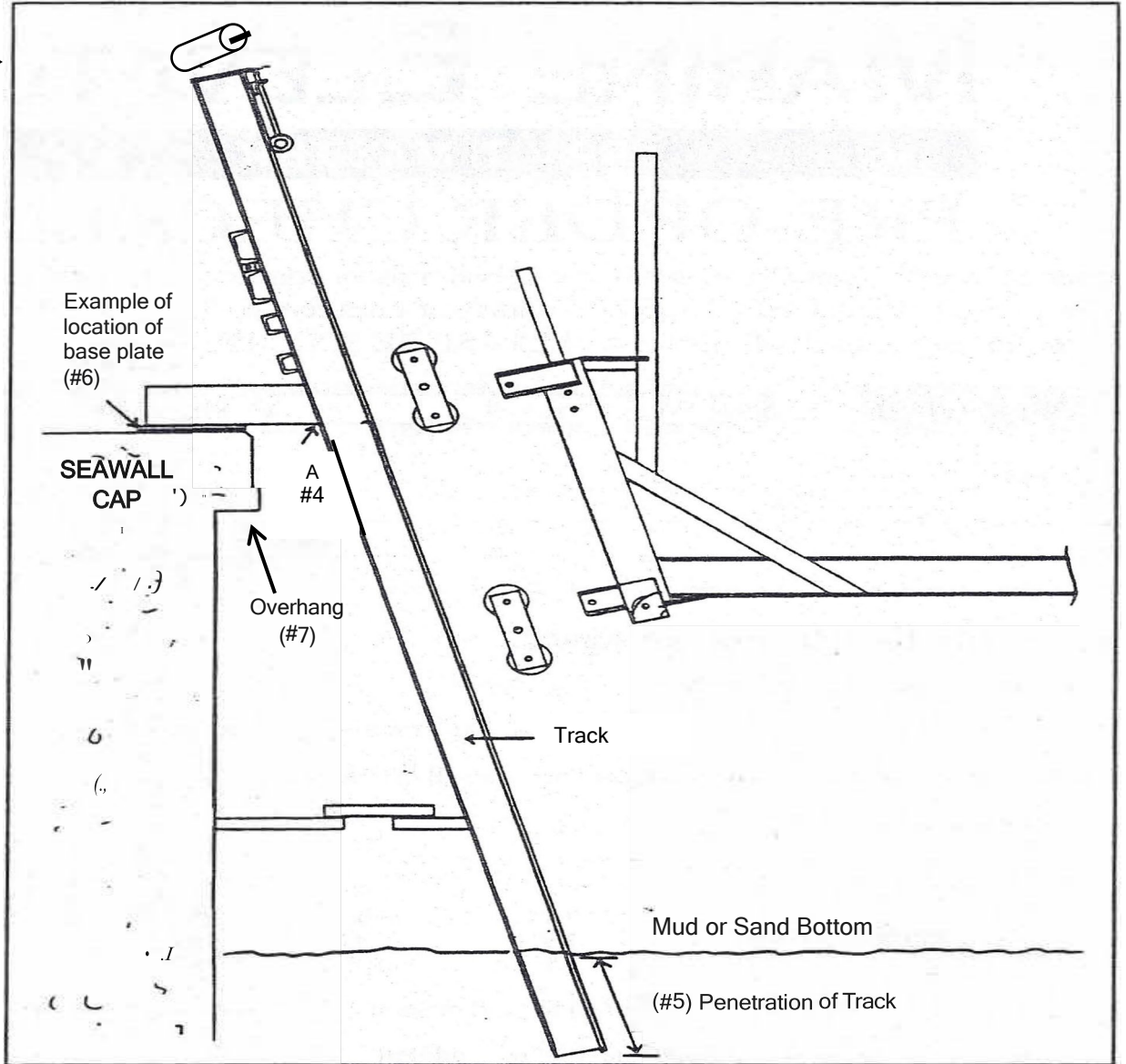
Length of arms _____ ft. _____ inches

IMPORTANT NOTE: If you are attaching a platform or any device not provided by Davit Master to the arms, please consult with a member of our team to ensure that the arms are the proper length. The measurement will be different than outlined in question 11.

13) Please provide any additional information or special instructions that may need to be considered in that fabrication of your Marine Elevator. Some examples may be a tight slip, silt bottom, etc.

* SEE ILLUSTRATION ON PAGE 3

REFERENCE THIS
ILLUSTRATION
FOR QUESTIONS
4-9



REFERENCE THIS
ILLUSTRATION FOR
QUESTION #10

