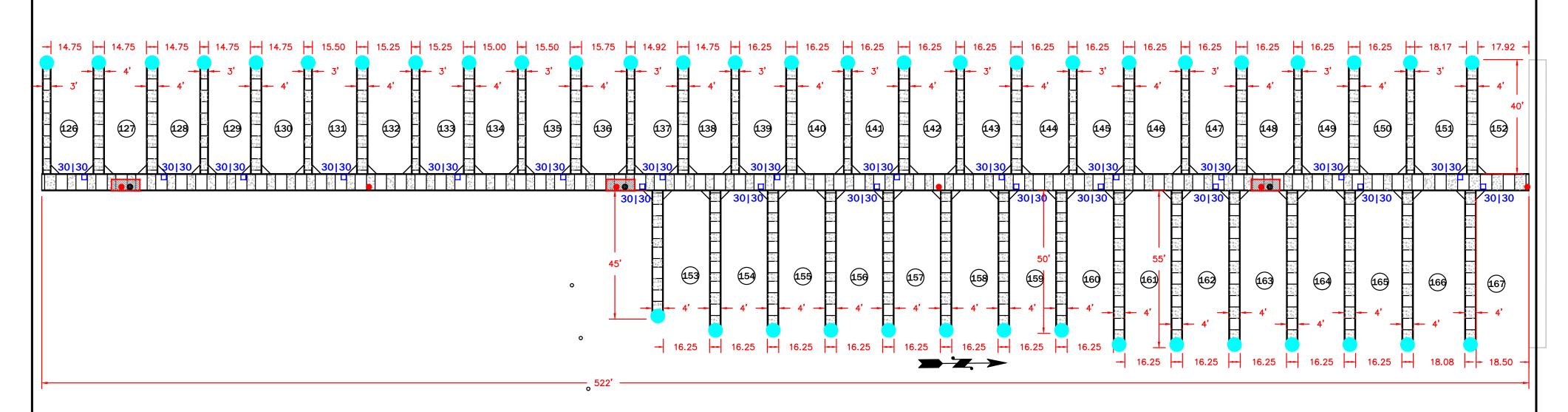


D Dock Replacement

Replacement decision driven by increasing integrity challenges and cost of ongoing repairs

- D Dock owners voted in support of replacement (2023)
 - Slip widths equal "as built" or widened to meet Plat widths
 - Finger widths sized to give structural strength needed
 - West side 40ft fingers alternate 48in and 36in widths
 - East side 45,50,55ft fingers all at 48in width
 - New docks use "enviro-crete" and grating between floats
- Owners of D154-D160 paid extra for 50ft fingers (vs 45ft)
- BOD selected Marine Floats to do permitting and construction
 - Permitting started mid-2024; est. 2yrs until build (+ dredge)





- (3) FIRE STANDPIPE $2\frac{1}{2}$ NST MALE WITH BRASS ÀNGLE VALVE
- (6) 4A40BC FIRE EXTINGUISHERS 75' MAX AND AT ÀLL STANDPIPE LOCATIONS

(3) 4'X10' FIRE EQUIPMENT STAGING AREA LOCATIONS WITH 4" MIN. BULL RAIL ON WATER SIDE TO PREVENT EQUIPMENT LOSS. SIGNS TO BE POSTED TO KEEP AREA CLEAR OF OBSTACLES.

(42) Ø12" (NOMINAL) 0.50 WALL A53 GR. B STEEL PILING EMBEDDED 22'-0" MIN., U.N.O

□ ELECTRICAL PEDESTALS • (22) 30/30

*INCLUDE INTERNAL RUNS TO ACCOMMODATE WIFI CONDUIT

NOTES:

1. ENVIROCRETE® FLOAT SYSTEM

D.DeMARS 10/1/2024 4 EXTEND FINGERS TO 50' FOR SLIPS 154 TO 160 3 MODIFED LAYOUT PER MARKUP; ADDED FIRE 1/22/2024 7/26/2023 SUPPRESSION EQUIPMENT LAYOUT; ELECTRICAL SCALE: LAYOUT AND PILING LAYOUT 1/32" = 1'-0" 2 MODIFED LAYOUT PER CUSTOMER SPREADSHEET 1/18/2024 PROJECT NO: INITIAL RELEASE 7/26/2023 REV DESCRIPTION DATE

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THE WRITTEN PERMISSION OF MARINE FLOATS CORPORATION

CLIENT: ANCHOR COVE MARINA GUEMES CHANNEL

NAME: D-DOCK REPLACEMENT

3414

ATTION

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PROPOSED

REVISION: SHEET #: 0.1