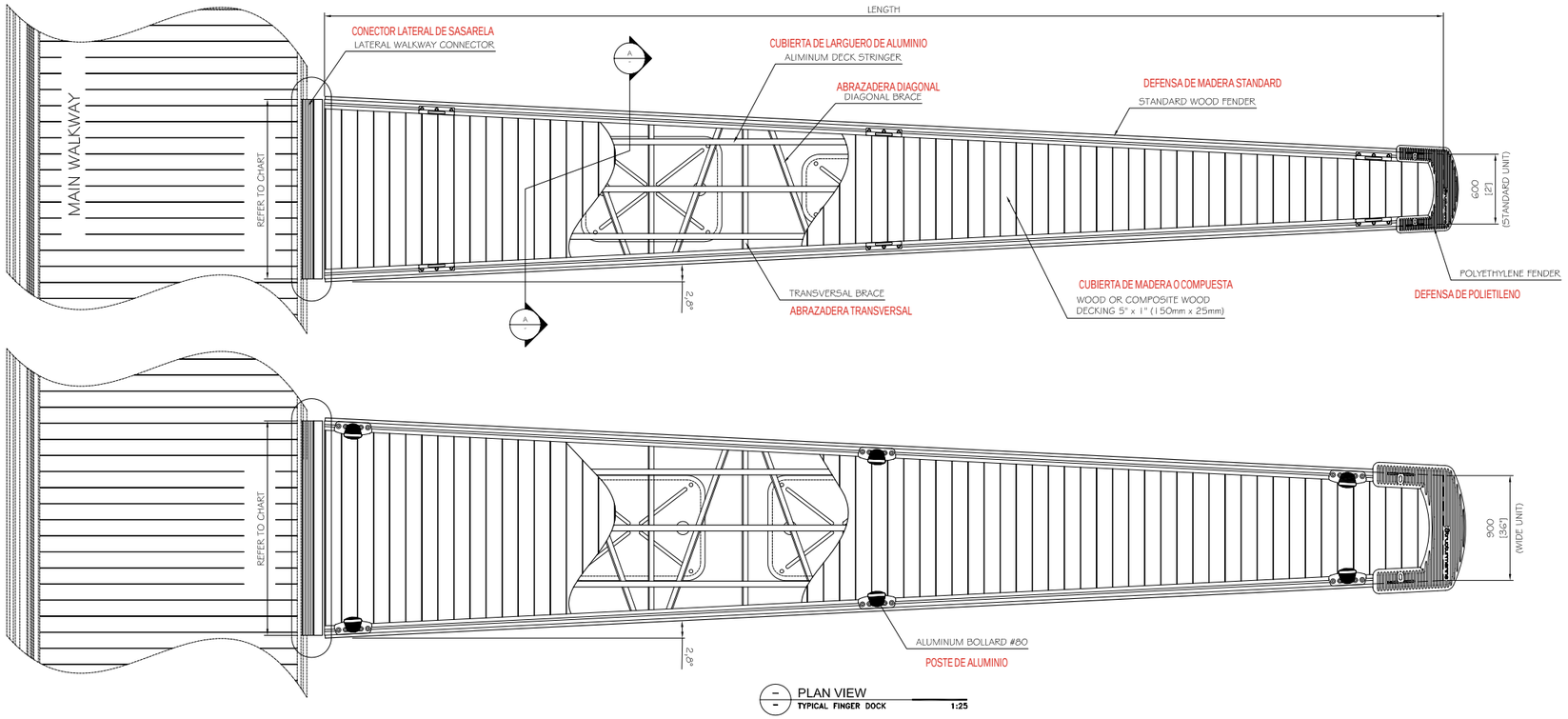
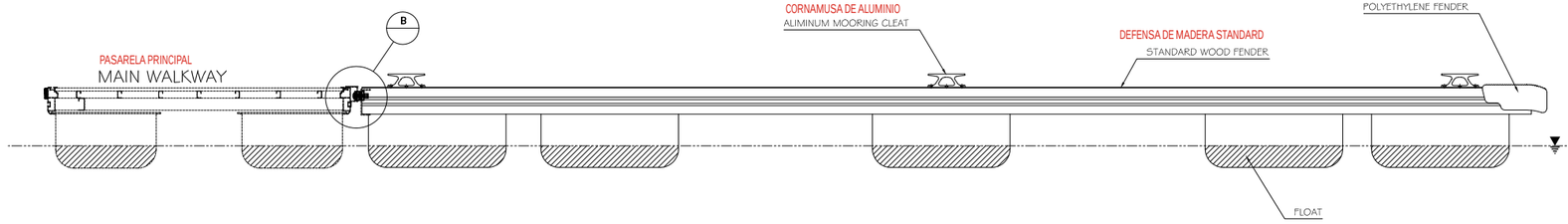
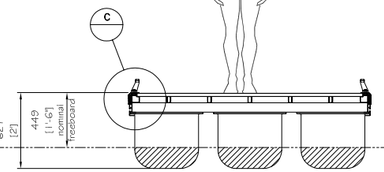


PLAN VIEW
TYPICAL FINGER DOCK 1:25



ELEVATION VIEW
TYPICAL FINGER DOCK 1:25



SIDE VIEW
TYPICAL FINGER DOCK 1:25

SPECIFICATIONS:

Structure : Welded frame
-6000 aluminium alloy extrusions

Welding : MIG welds conform to CSA-W-47.2 & ANSI/AWS D1.2 standards

Decking : Wood or composite x 1" (25 mm) thick with s/s screws

Floats : Polyethylene shell 5 mm (3/16") filled with EPS at 16kg/m3 (1 lb/ft3) density Quantity according to reserve of buoyancy

Fender : Standard wood

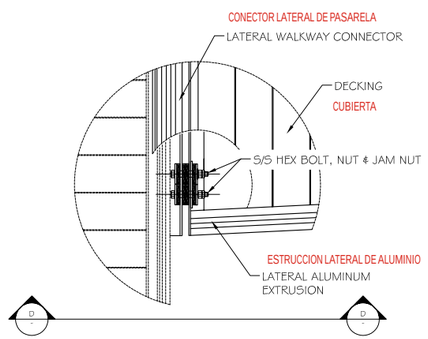
Connection : Noise-free rubber block connection

Cleats : Casting - Aluminium alloy AA413

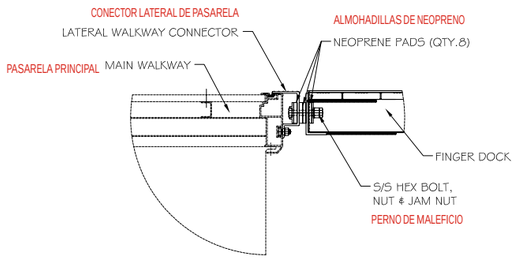
Bollards : Casting - Aluminium alloy AA413

Feature : S/S Altrack "T" bolt to secure accessories

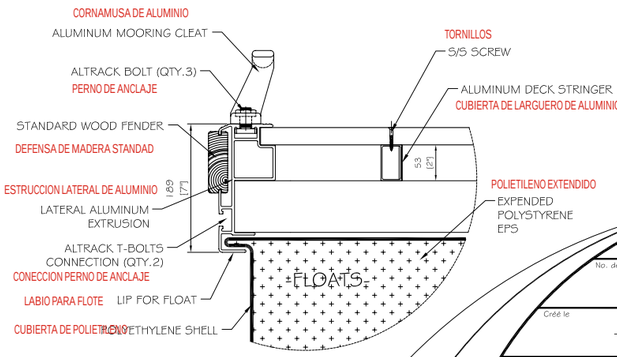
MODELS	LENGTH	BASE WIDTH (AT WALKWAY)	BASE WIDTH (AT WALKWAY)
		STANDARD	WIDE
FD-1300	13.0m 42.7'	1.8m 5'-10"	2.1m 6'-10"
FD-1400	14.0m 46.0'	1.9m 6'-2"	2.2m 7'-2"
FD-1500	15.0m 49.2'	2.0m 6'-6"	2.3m 7'-6"
FD-1600	16.0m 52.5'	2.1m 6'-10"	2.4m 7'-10"



PLAN VIEW
FINGER DOCK CONNETION BY COMPRESSION JOINT 1:10



ELEVATION VIEW
FINGER DOCK CONNETION BY COMPRESSION JOINT 1:10



SECTION VIEW
DETAILS 1:4

NOTE:

TYPICAL DRAWING.

DIMENSIONS SHOWN ARE NOMINAL AND MAY VARY ACCORDING TO THE APPLICATION

FLOAT QTY. IS FOR REPRESENTATION ONLY

PROPRIETARY INFORMATION
Copyright Structurmarine®. This drawing is the property of Structurmarine® and must not be reproduced or copied, in any way, without the written consent of Structurmarine®.

No.	Description	By	Appro.	Fab.	Inst.
	INITIAL ISSUE				

No. de Projet / Project no.	-
Gérant de projet / Project manager	-
Créé le / Issued	-
Dessiné par / Drawn by	B. NOLET
Dessin de réf. / Ref. drawing	-
No. de dessin / Drawing no.	TPFD-0003

Structurmarine®

Projet / Project: TECHNICAL PLAN

Titre / Title: FINGER DOCKS SERIE-3

Printed on: 08/06/12