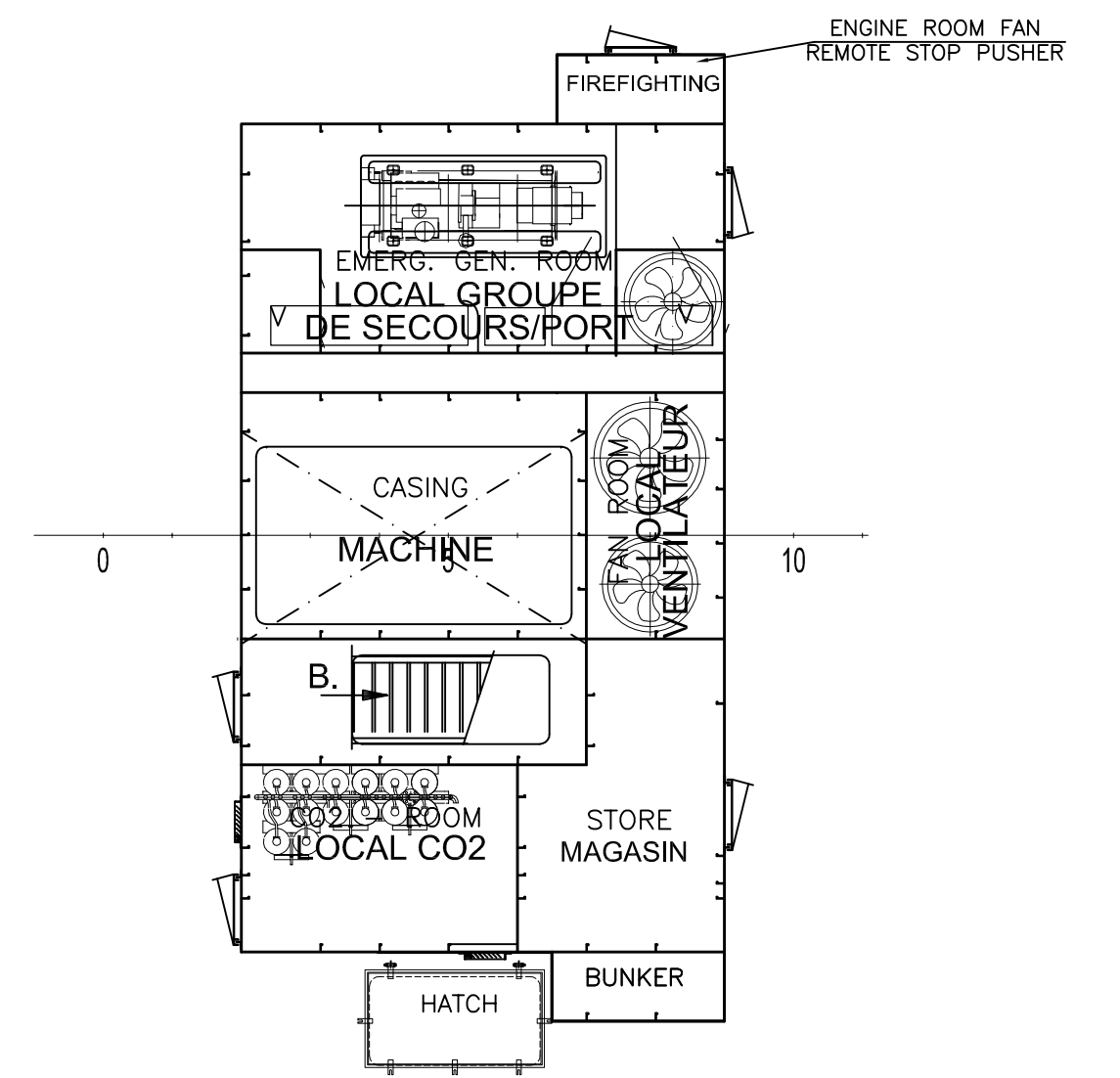


FANS REMOTE STOP LOCATION

INSIDE FIREFIGHTING CLOSET IN POOP DECK
SCALE 1/75



NOTES: ENGINE ROOM FANS HAVE AN REMOTE STOP OUTSIDE OF ENGINE ROOM SPACE
IT WILL POSSIBLE TO CLOSE THE AIR INLET OR OUTLET FROM OUTSIDE BY THE MANUAL SUSPENDERS AND WIRES

ENGINE ROOM FANS		
MODEL	DESCRIPTION	QUANTITY
90JM/25/4-8/9/32	Axial fan. Flow: 43.000 m³/h. Pressure: 50 mm.vg.p.e. speed: 1440/720 rpm 15,3/4,03kW 420V/50Hz/3ph. Motor 160L. Large housing.	1
100JMTSP/40/4-8/9/25	2 Speeds reversible Axial fan. Flow: 43.000 m³/h Pressure: 50 mm.vg.p.e. Speed 1480/740 rpm 12,06/3,45kW 420V/50Hz/3ph. Motor: 160M(IE1). Large housing	1

REV.	DATE	DESCRIPTION
1	23/12/2014	ENGINE ROOM VENTILATION
<div> <div> </div> <div> </div> </div>		
<div> <div> <div>CLASS. SOCIETY</div> <div>BUREAU VERITAS</div> <div>OWNER</div> <div>PORT BAYONNE</div> <div>DATE</div> </div> <div> <div>DRAWN</div> <div>R.S.R</div> <div>CHECKED</div> <div>G.O.M</div> <div>APPROVED</div> <div>J.A.A</div> </div> <div> <div>SCALE</div> <div>1/75</div> <div>DRAWING N°</div> <div>307.330.100</div> <div>FORMAT</div> <div>A1</div> <div>SHEET</div> <div>1/1</div> </div> </div>		

STRUCTURAL DUCT PL.7
GALVANIZED STEEL DUCT PL.1,5