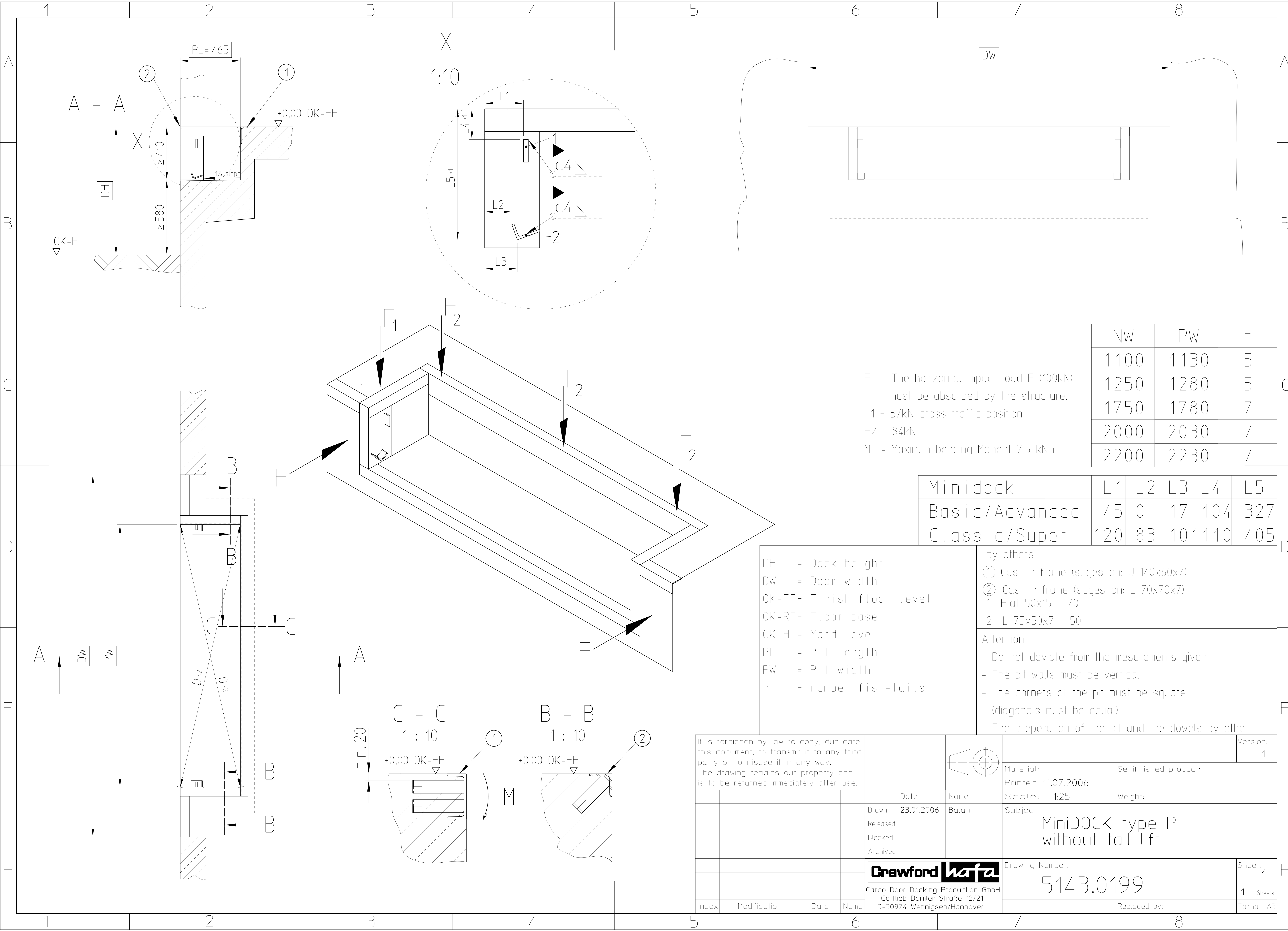




F The horizontal impact load F (100kN) must be absorbed by the structure.
F1 = 57kN cross traffic position
F2 = 84kN
M = Maximum bending Moment 7,5 kNm

NW	PW	n
1100	1130	5
1250	1280	5
1750	1780	7
2000	2030	7
2200	2230	7

Minidock	L1	L2	L3	L4	L5
Basic/Advanced	45	0	17	104	327
Classic/Super	120	83	101	110	405

DH = Dock height
DW = Door width
OK-FF= Finish floor level
OK-RF= Floor base
OK-H = Yard level
PL = Pit length
PW = Pit width
n = number fish-tails

by others
① Cast in frame (sugestion: U 140x60x7)
② Cast in frame (sugestion: L 70x70x7)
1 Flat 50x15 - 70
2 L 75x50x7 - 50

Attention
- Do not deviate from the mesurements given
- The pit walls must be vertical
- The corners of the pit must be square (diagonals must be equal)
- The preperation of the pit and the dowels by other

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				Material:	
				Printed: 11.07.2006	
				Scale: 1:25	
				Weight:	
				Subject: MiniDOCK type P without tail lift	
				Drawing Number: 5143.0199	
				Sheet: 1	
				Replaced by:	
				Format: A3	