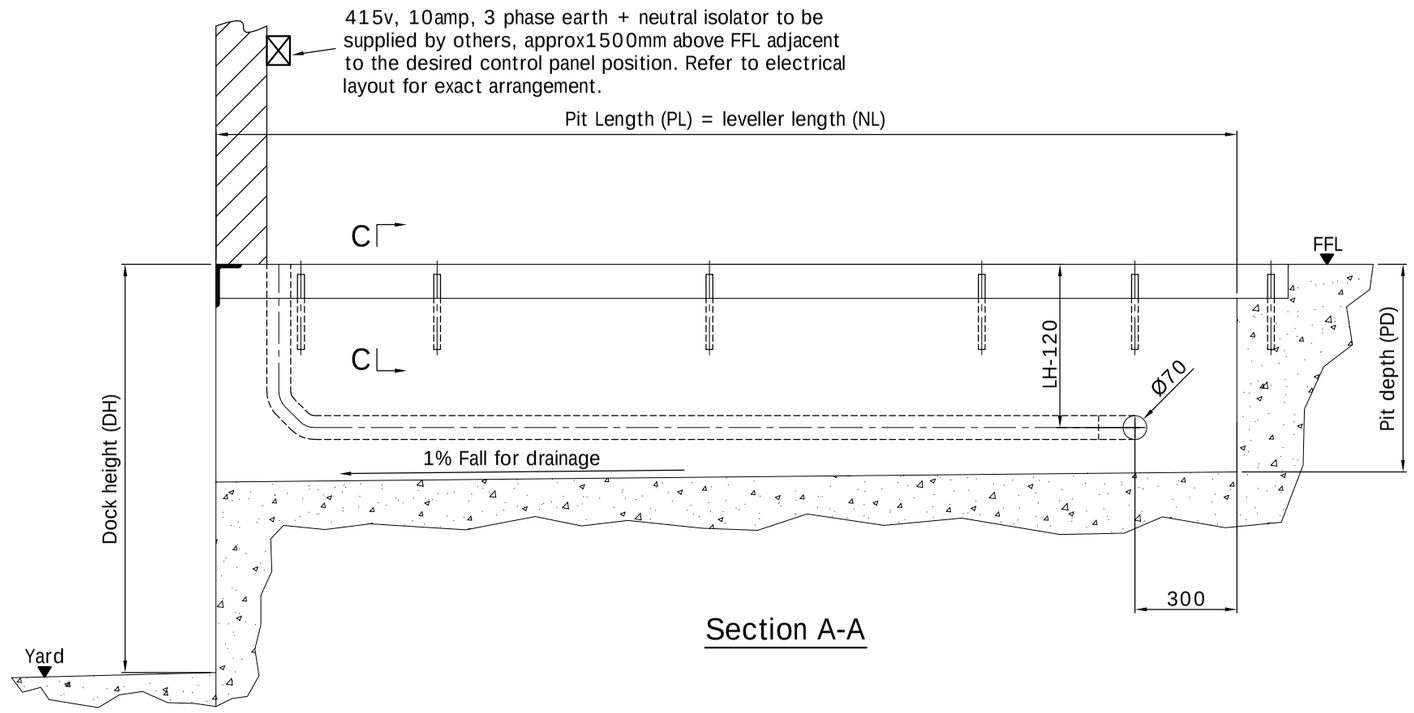
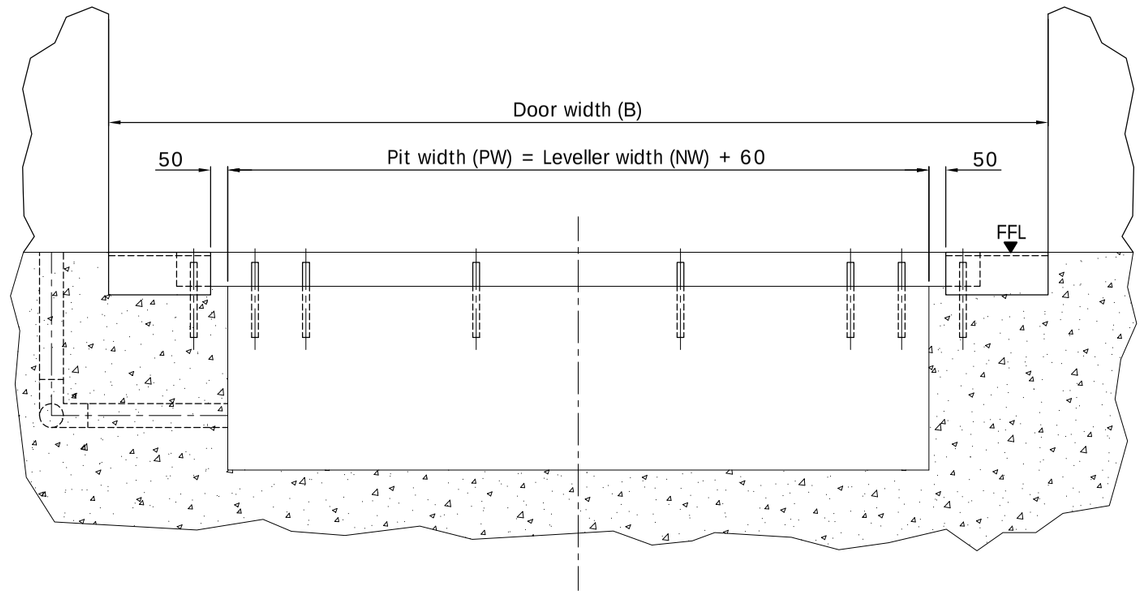
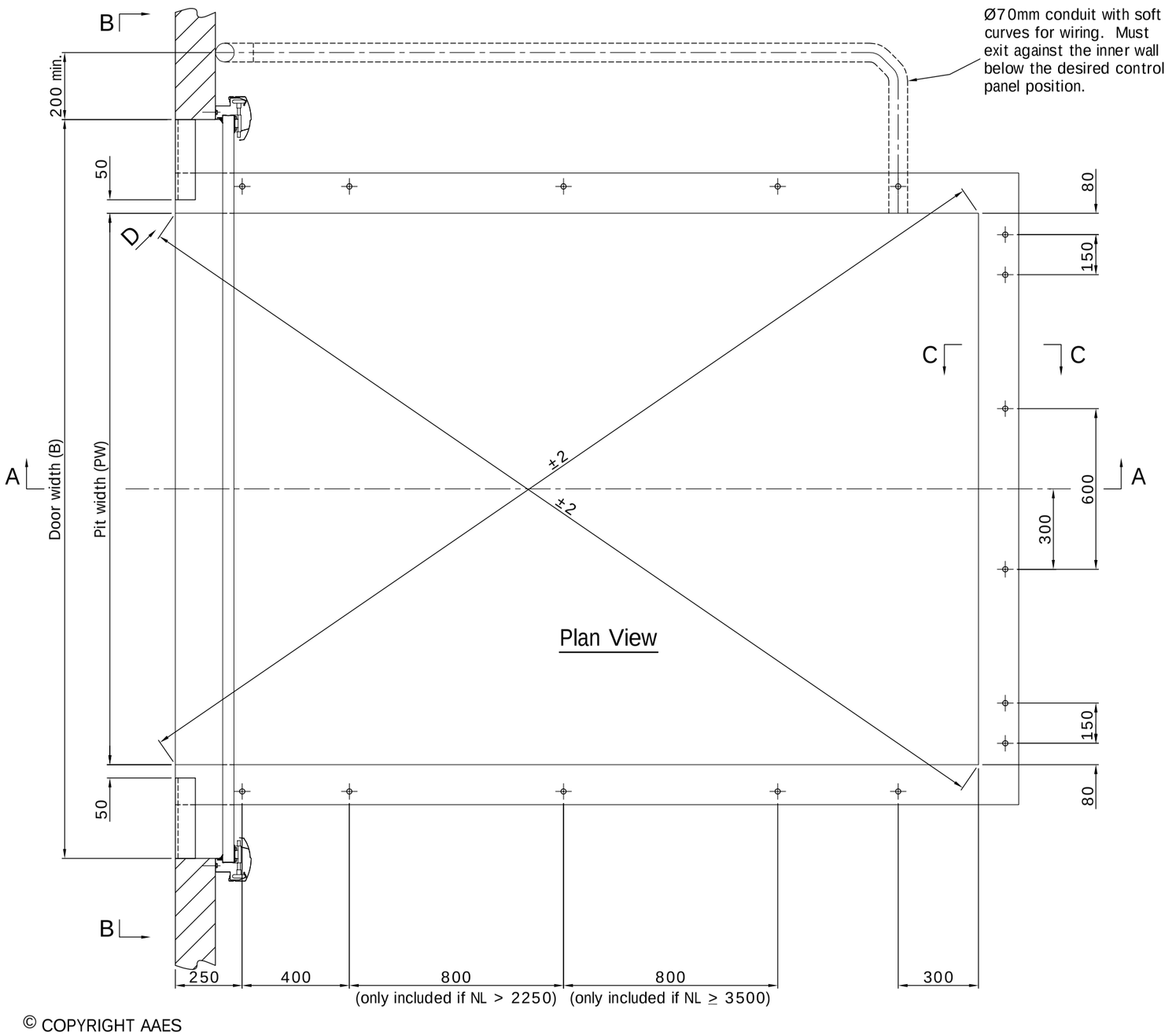


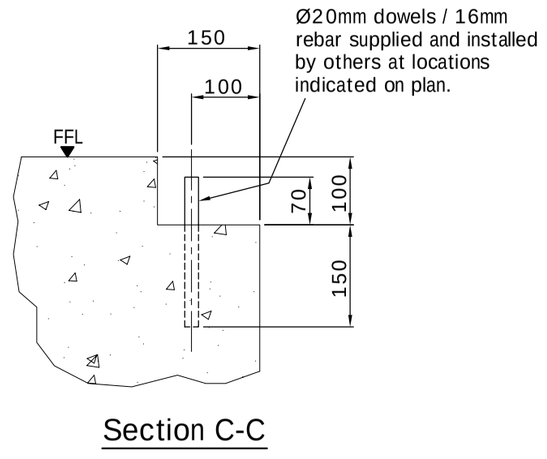
Section A-A



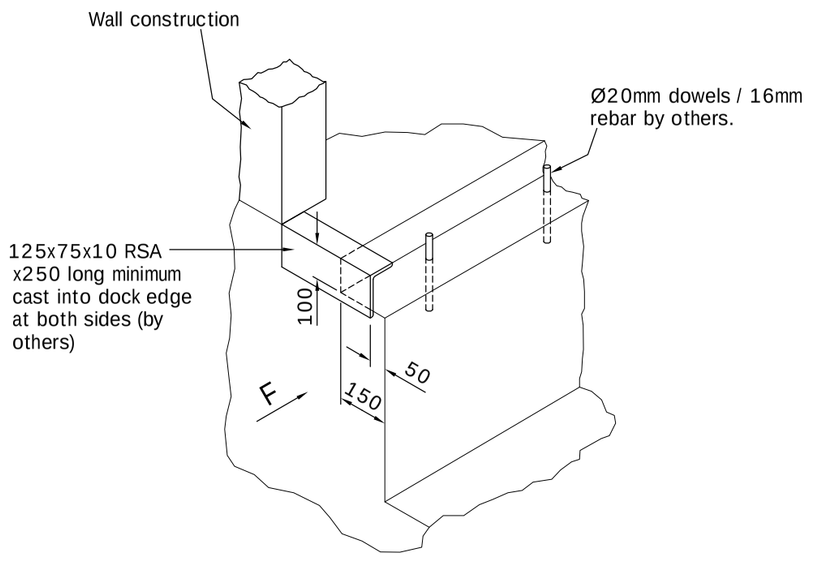
Section B-B



Plan View



Section C-C



View on D

F - Horizontal impact load (calculated by others) must be absorbed by the structure.

TOLERANCES +/- 3mm (DO NOT SCALE - if in doubt ask)

			Leveller Dimensions			Pit Dimensions		
Pos.	Qty.	DH	NL	NW	LH	PL	PW	PD

SPECIFICATION: SwingDOCK	
INSTALLATION TYPE: T ☐ H ☐ W ☐	
Pre-install frame (type H & W only)	☐
LIP MATERIAL: Steel ☐ Aluminium ☐	
LIP LENGTH: 400mm ☐ 500mm ☐	
LIP OPTIONS:	
Standard	☐
Tapered (100mm each side)	☐
Fold Down Segments (1 each side)	☐
Bevelled (Steel Lip - 40mm)	☐
Bevelled (Steel Lip - 100mm)	☐
FINISHES:	
Standard Ral 5010 - Blue	☐
Other (specify Ral / BS colour) _____	☐
Hot Dip Galvanized	☐
ADDITIONAL OPTIONS:	
EPDM Seals (to platform perimeter)	☐
40mm Platform Insulation	☐
Anti-slip Surface Protection	☐
Noise Reduction	☐
Low Temperature Oil	☐
Environmental Oil	☐
CONTROL PANEL:	
950 L ☐ 950 LA ☐	
950 DL ☐ 950 DLA ☐	
950 DLS ☐ 950 DLSA ☐	
CONTROL OPTIONS:	
Integrated Door Control	☐
Integrated Shelter Control	☐
Auto Leveller Retraction	☐
BUFFER OPTIONS:	
400x80x70 +10mm Plate	☐
500x250x90 +15mm Plate	☐
500x250x140 +15mm Plate	☐
Floating (EBF)	☐
Height Adjustable (EBH)	☐

NOTES:

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ASSA ABLOY

ASSA ABLOY Entrance Systems Ltd
Industrial Door and Docking Solutions

7Churchill Way .35A Business Park .Chapeltown .Sheffield .UK .S35 2PY
Tel: +44 (0)114 257 4330 Fax: +44 (0)114 257 4399

TITLE:

Pit setting out details for SwingDOCK leveller with 6T single axle load.
Installation type T, H or W.

DP 001 - SwingDOCK Pit THW frame - no tail lift

CLIENT:

SITE:

DRAWING STATUS	
PRELIMINARY	✓
FOR APPROVAL	
CONSTRUCTION	
AS BUILT	

REV.	BY	DATE	COMMENT

DRAWN BY:	
CHECKED BY:	
DATE:	
DRAWING No.	REV.

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