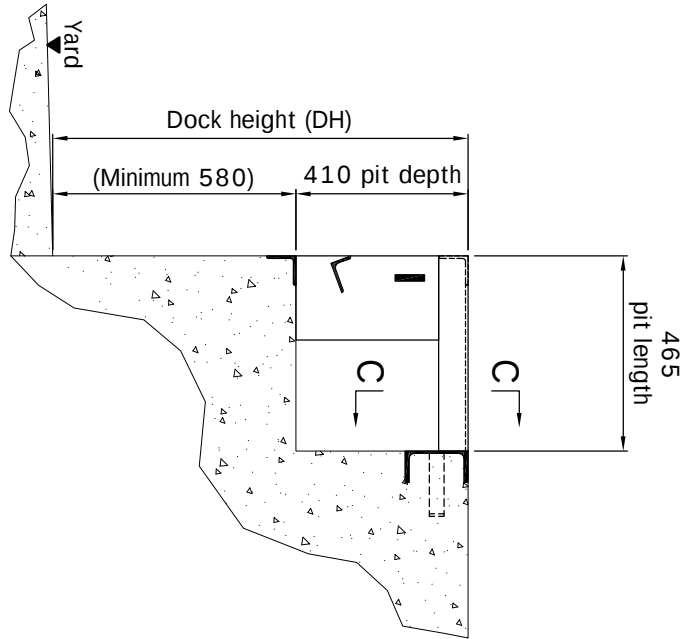
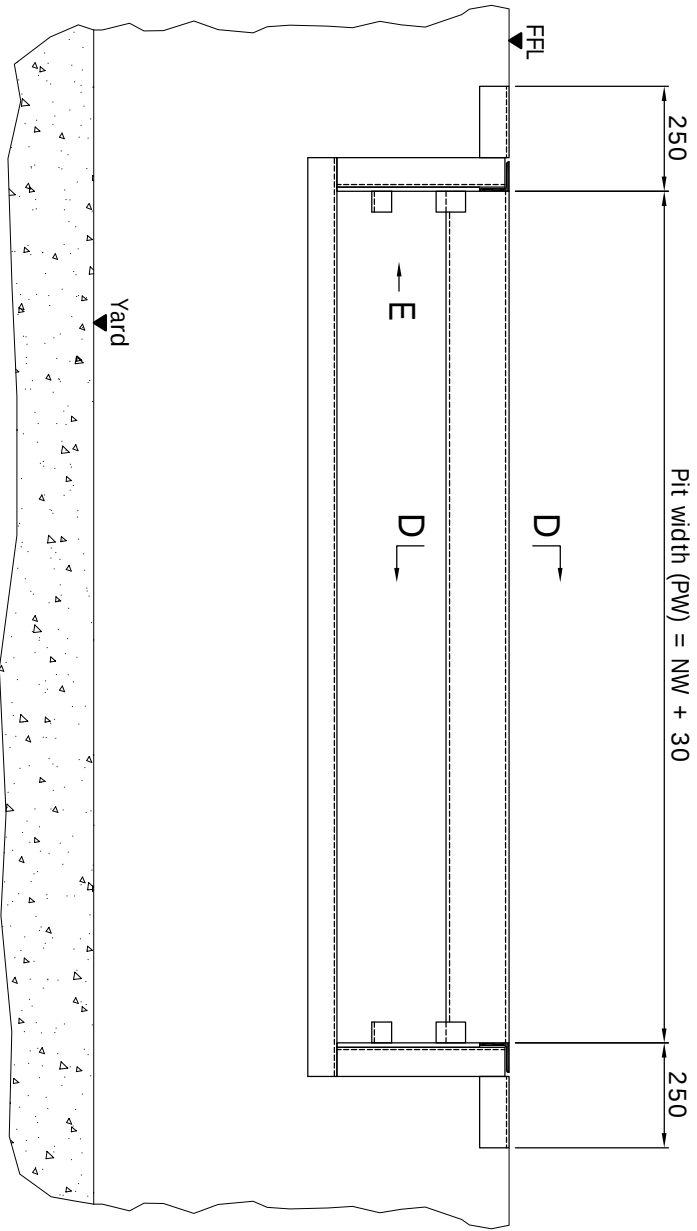
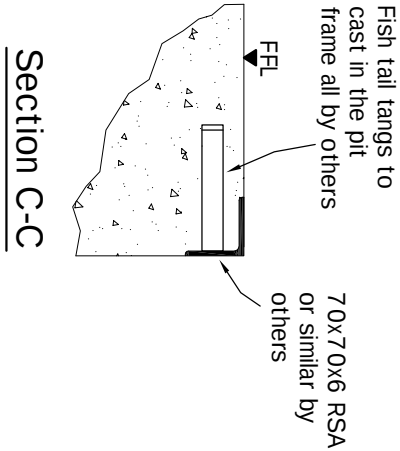




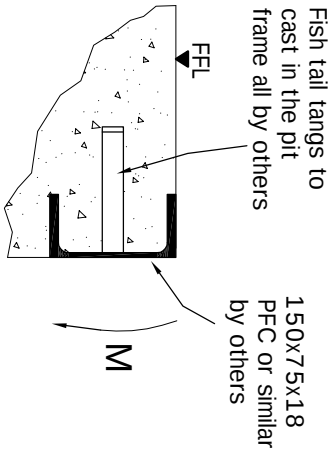
Section A-A



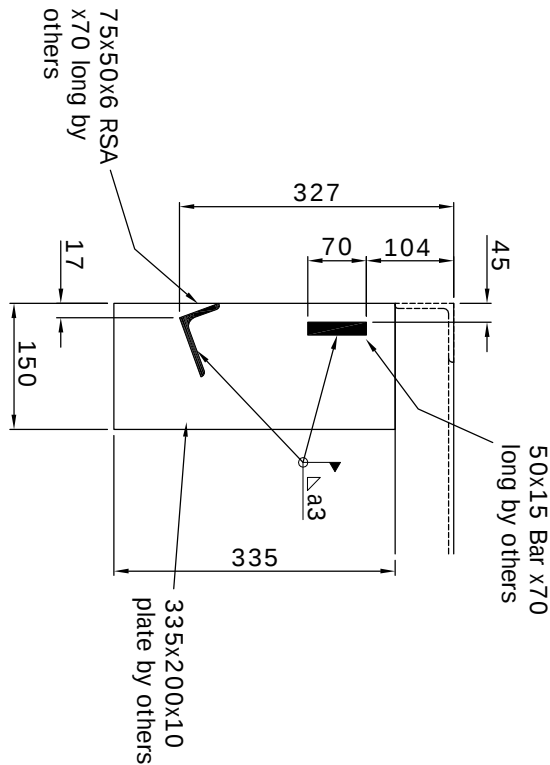
Section B-B



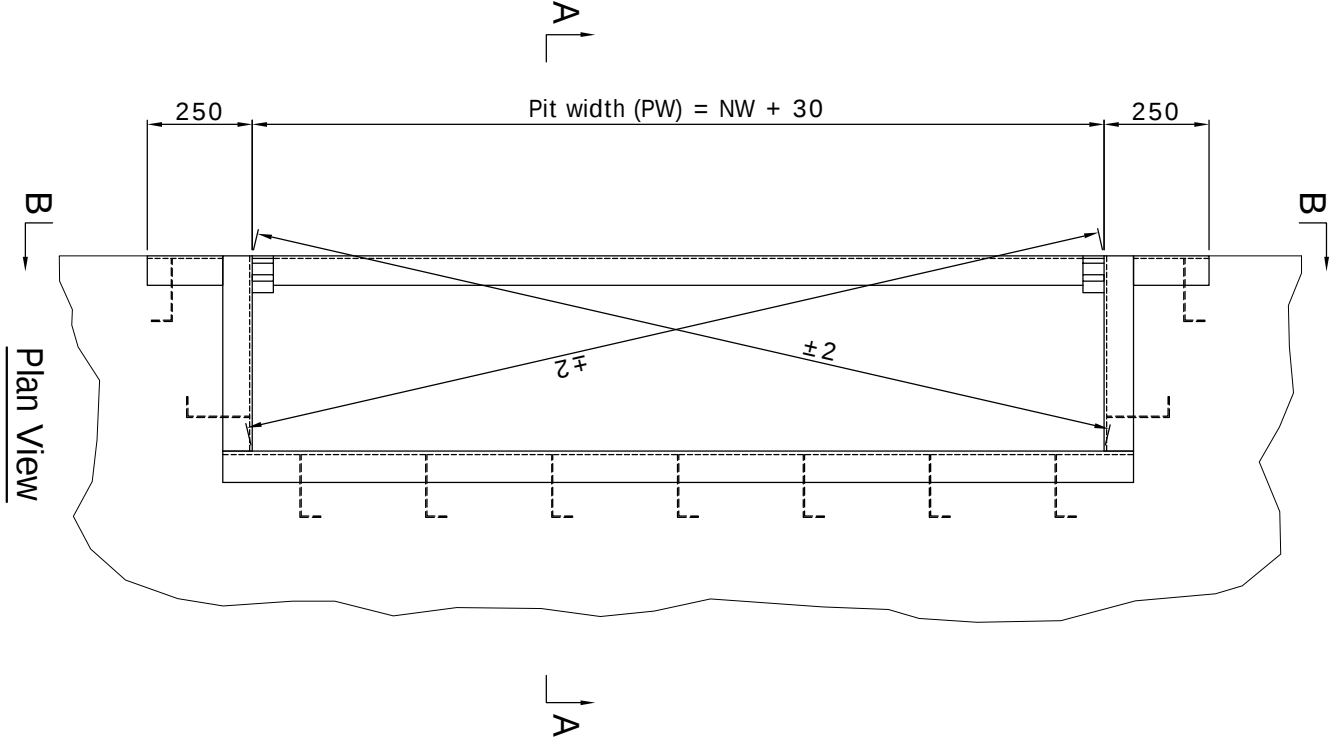
Section C-C



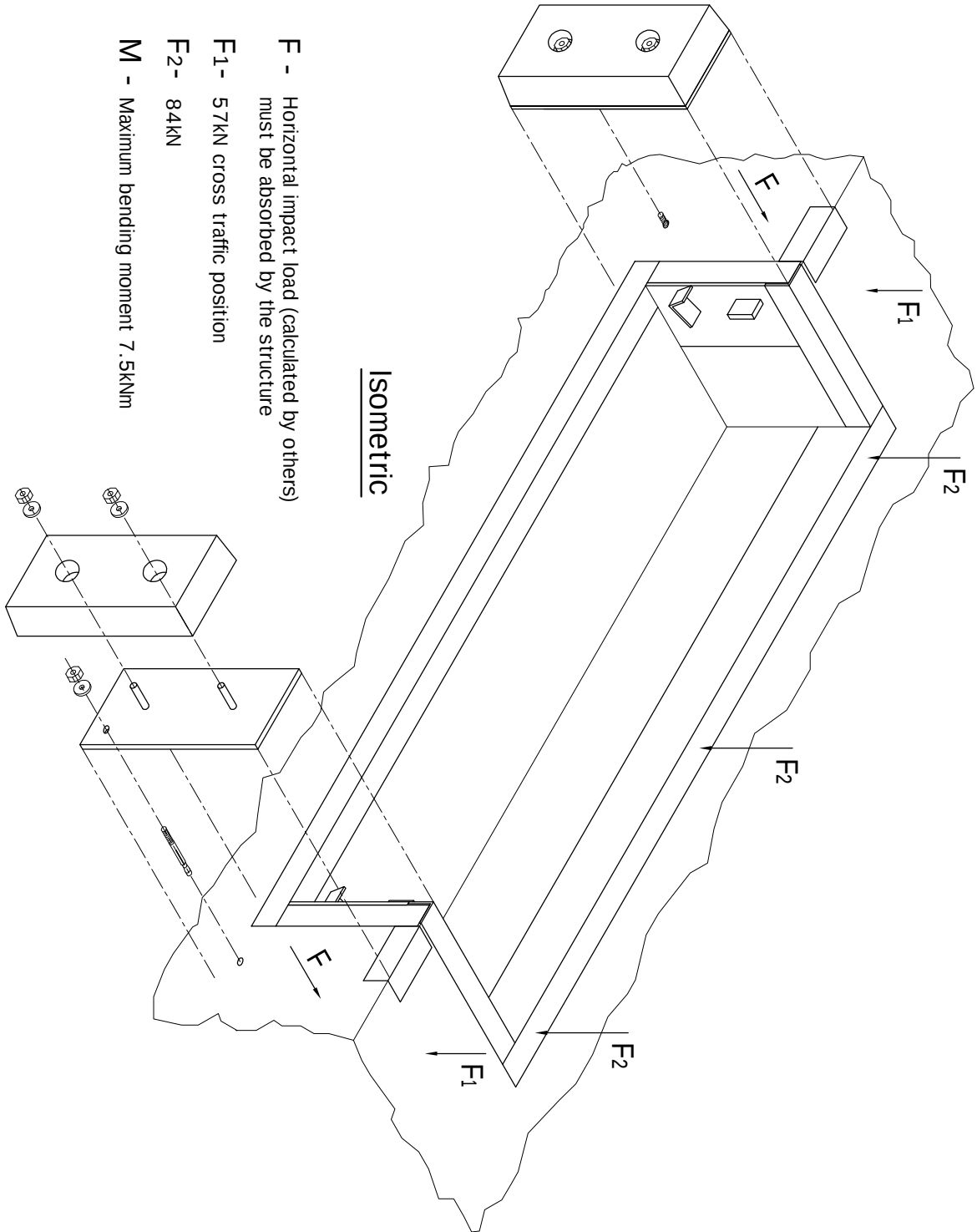
Section D-D



View on E



Plan View



Isometric

- F - Horizontal impact load (calculated by others) must be absorbed by the structure
- F1- 57kN cross traffic position
- F2- 84kN
- M - Maximum bending moment 7.5kNm

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

TITLE:

Pit setting out details for
MiniDOCK leveller
Installation type P.

CLIENT:

SITE:

DRAWING STATUS

PRELIMINARY

FOR APPROVAL

CONSTRUCTION

AS BUILT

DRAWN BY:

CHECKED BY:

DATE:

DRAWING NO.

REV.

SPECIFICATION: MiniDOCK

LOAD CAPACITY: 40kN ☐ 60kN ☐

LIP MATERIAL: Steel

LIP LENGTH: 300mm

FINISHES:

Standard Ral 5010 - Blue

Other (specify Ral / BS colour)

Hot Dip Galvanized

HANDLE SIDE: Left ☐ Right ☐

BUFFER OPTIONS:

250x250x90 + 15mm Plate

500x250x90 + 15mm Plate

15mm Protection plate

NOTES: