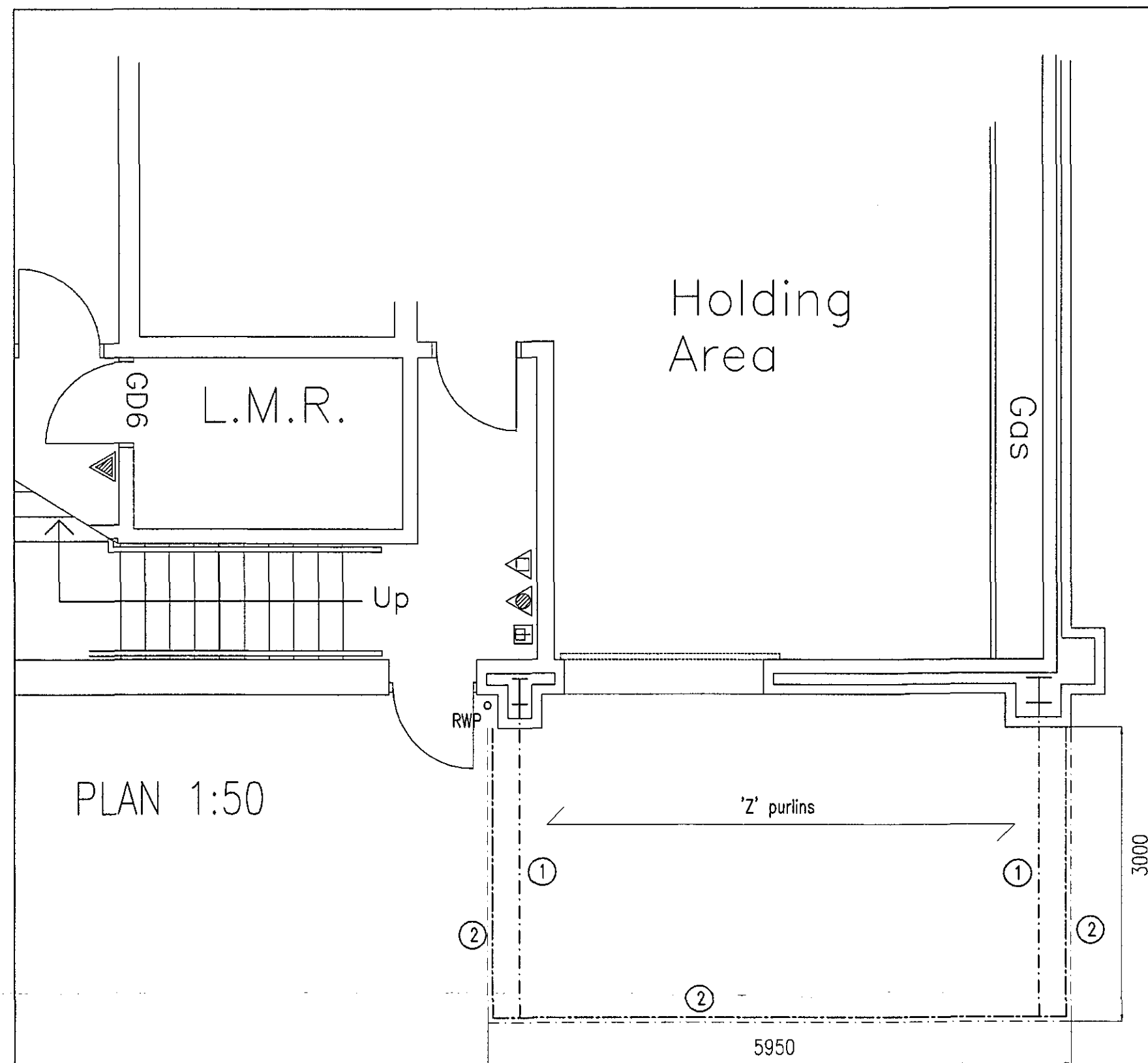
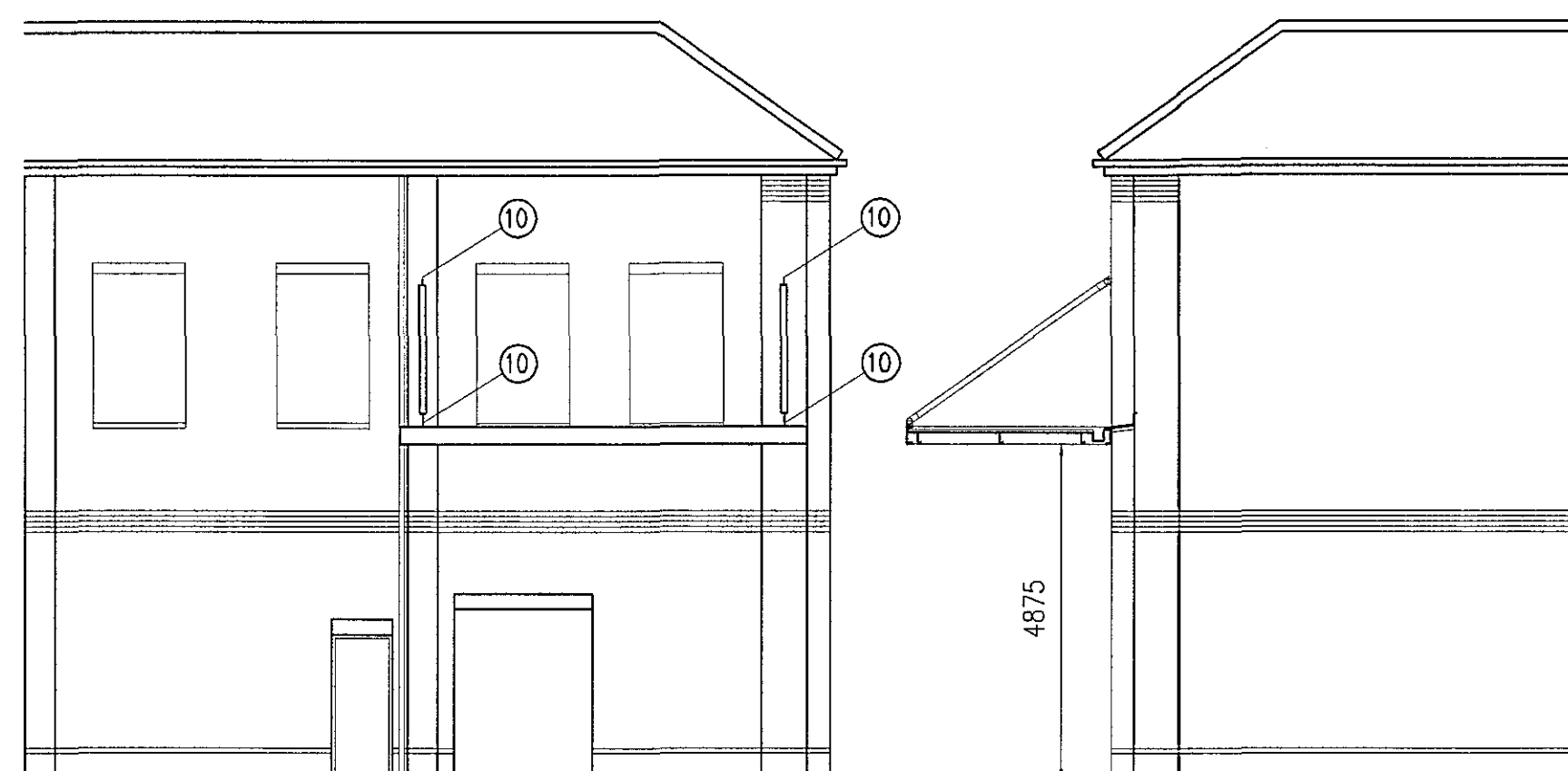
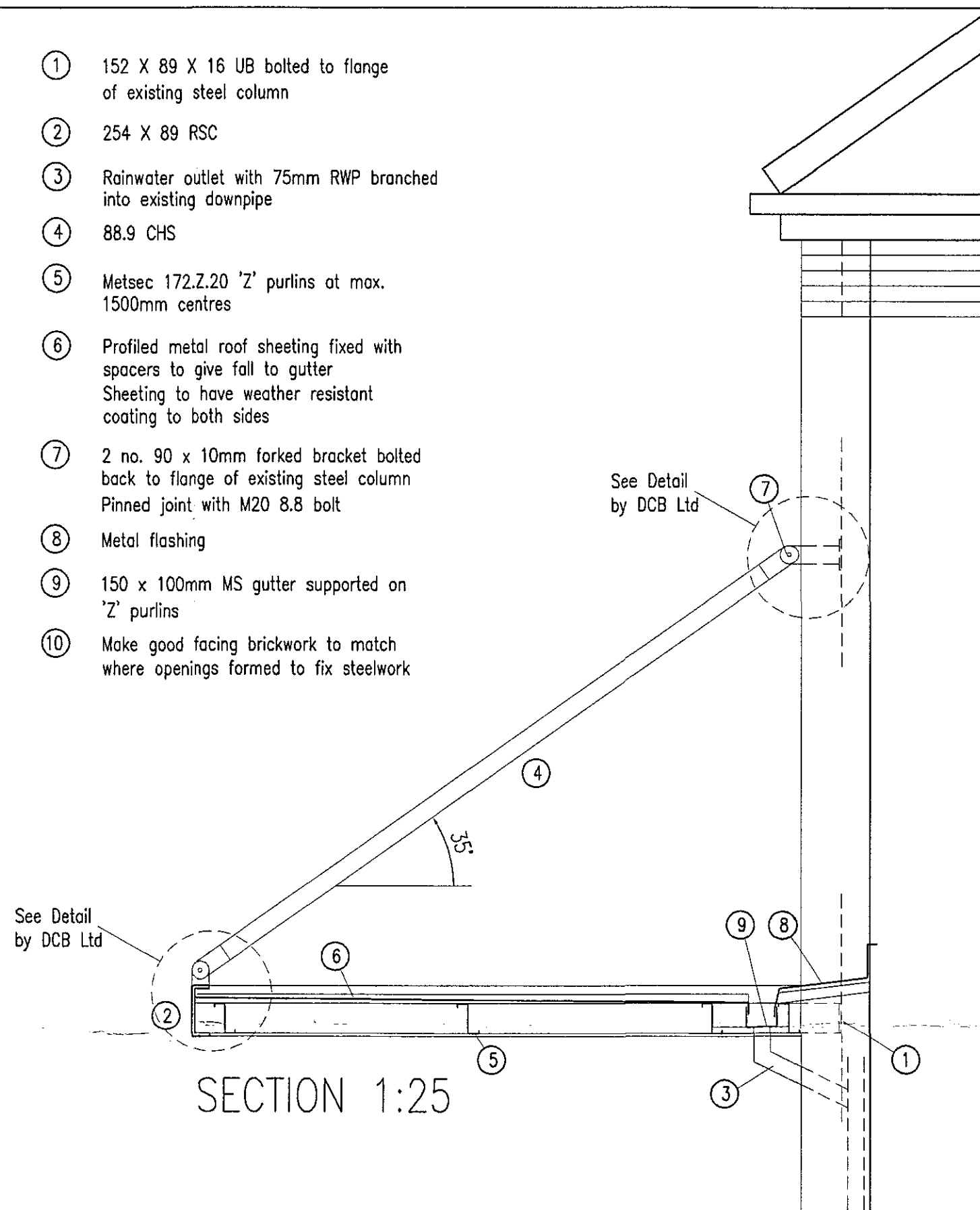
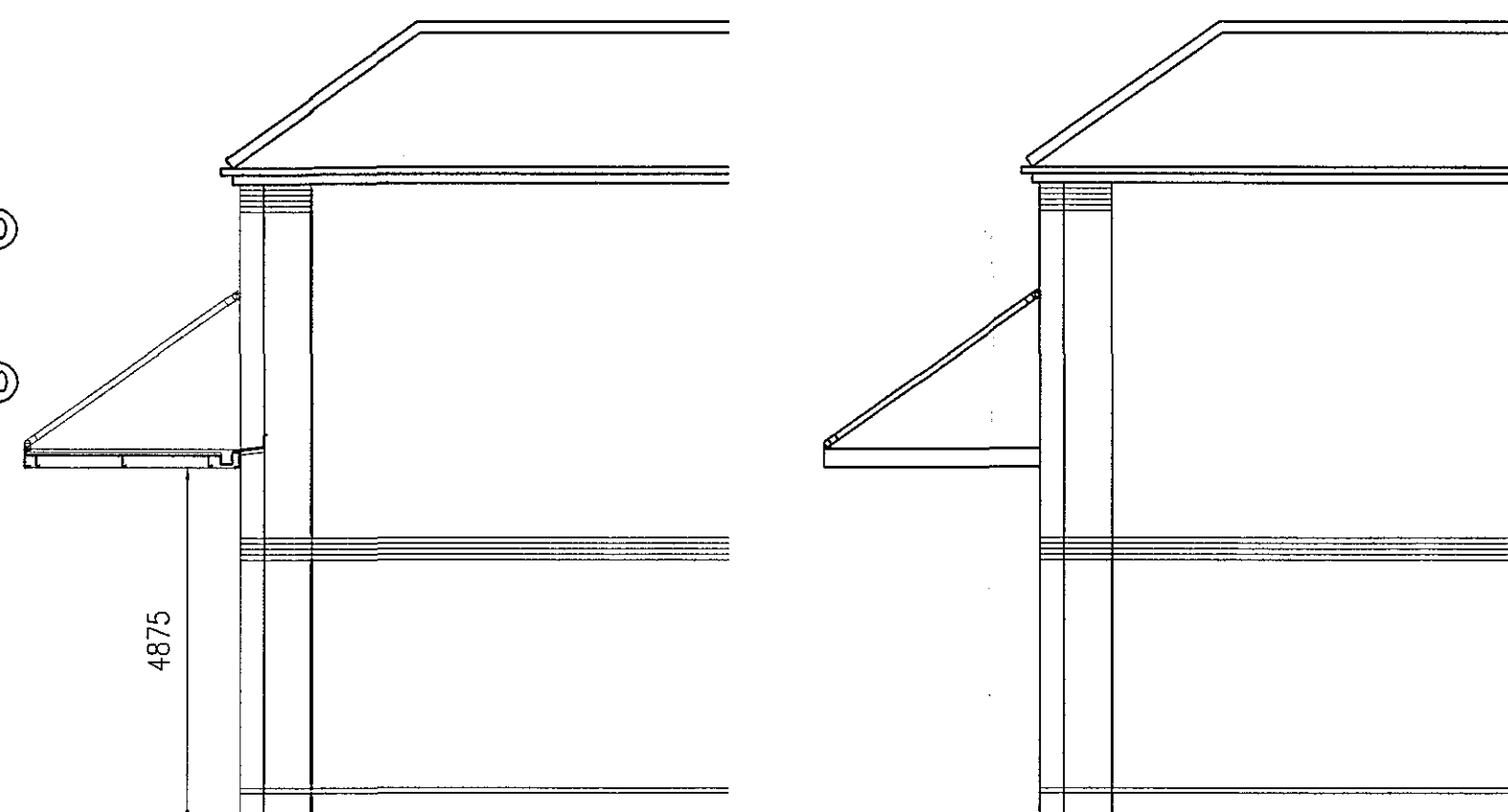




- ① 152 X 89 X 16 UB bolted to flange of existing steel column
- ② 254 X 89 RSC
- ③ Rainwater outlet with 75mm RWP branched into existing downpipe
- ④ 88.9 CHS
- ⑤ Metsec 172.Z.20 'Z' purlins at max. 1500mm centres
- ⑥ Profiled metal roof sheeting fixed with spacers to give fall to gutter. Sheetting to have weather resistant coating to both sides
- ⑦ 2 no. 90 x 10mm forked bracket bolted back to flange of existing steel column. Pinned joint with M20 8.8 bolt
- ⑧ Metal flashing
- ⑨ 150 x 100mm MS gutter supported on 'Z' purlins
- ⑩ Make good facing brickwork to match where openings formed to fix steelwork



REAR ELEV 1:100



SIDE ELEV

SECTION

Notes

This drawing is to be read in conjunction with structural calculations and details produced by DCB Partnership Ltd.

Finish:

All steelwork to be finished Red BS 04 E 53

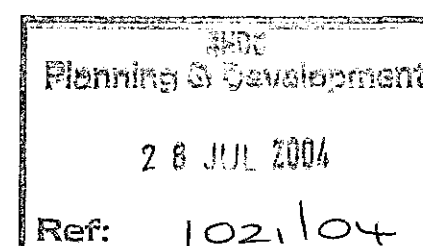
Steel Corrosion Protection System:

To be added.

Revisions

A - Canopy design revised. 16/07/04

B - Notes added. 23/07/04



**ETERMINED
PLAN**

Project WILKINSON STORE
UNIT 1, HOLLAND MARKET
SPALDING PE11 2XE

Client WILKINSON GROUP

Drawing REAR LOADING CANOPY

Draw No. AL(0)02 813 rev B Drawn PWC

Scale 1:50,100 Date 6/06/04 Check PWC

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