

出入口伸縮門軌道及停車場AC整修工程

sec-D

外

依現場門寬

不銹鋼U型溝60*60*3mm W
（加鐵定件）

Figure 1: A detailed cross-sectional diagram of a roof structure. The diagram shows a sloped roof with a horizontal section labeled 'V'. The roof is supported by a wall labeled 'LS 38X3BX3t'. The wall has a thickness of 'B=H5' and a height of 'H3@20'. The roof is labeled 'L50x50 鍍鋅角鋼 (加固定螺栓)' and 'AC 單平處理'. The roof slope is indicated as '1/10~1/15'. The wall is labeled '不銹鋼型槽 60x60x3mm V' and '斜坡處理 (加固定件)'. The wall slope is indicated as '1/10~1/15'.

明倫彙編

*門軌更換

門軌基礎圖

unit : mm

Technical drawing of a roof plan. The drawing shows a rectangular section with a semi-circular extension on the right. Dimensions are given in meters: total width 10.50, total length 12.00, semi-circular end radius 1.80, and a central rectangular section of 2.200. The roof is divided into sections labeled '鋪面 2' (Roof Surface 2) and '鋪面 1' (Roof Surface 1). A section is labeled '角鐵斷角' (Corner Iron Cut). A note indicates '鋁鐵' (Aluminum Iron) for the roof surface.

大門軌道更換

伊 德 錄 伊

角鐵護角

AC順平處理
1200

AC順平處理

新田

AG順平處理

冊

大日

回
田
己

* 依現場尺寸為準