

備註
REMARKS

日期 DATE	
核准 APPROVED BY	
校對 CHECKED BY	
設計 DESIGNED BY	
繪圖 DRAWN BY	

業主
CLIENT

臺中市立臺中工業高級中等學校

工程名稱
CLIENT

新實習大樓新建工程

圖名
DRAWING
版與牆配筋標準圖(2)

比例尺
SCALE

萬邦建築師事務所
台北市羅斯福路二段50號9F
TEL: 02-23948135
FAX: 02-23948139
e-mail: wanbang@ms16.hinet.net



業務編號
JOB NO.

圖號
DRAWING NO.
S2-07

張號
SHEET NO.

/

A B C D E F G H I J K L M

1

2

3

4

版筋之錨定

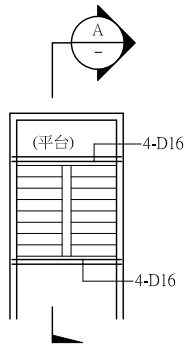
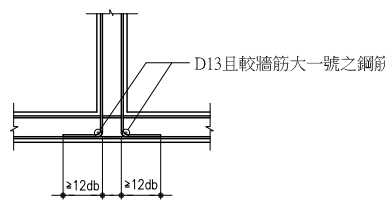
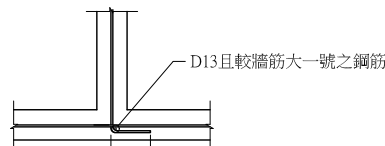
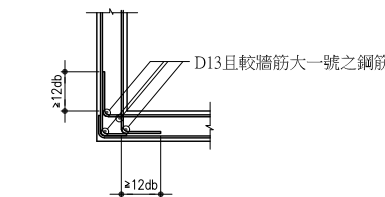
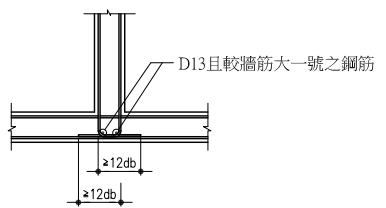
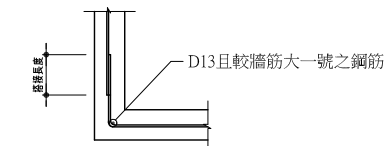
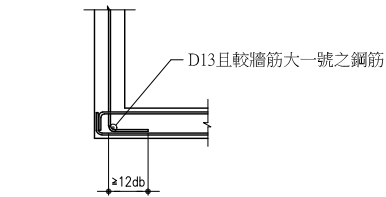
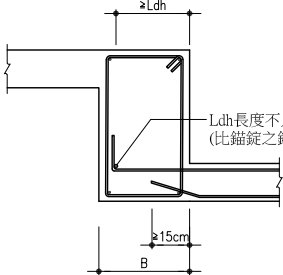
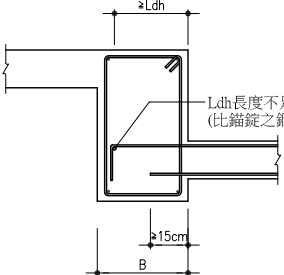
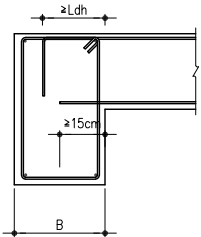
牆角隅補強

高差版補強配筋標準圖(版高差 ≤ 10m)

懸臂式樓梯撐牆補強配筋標準圖

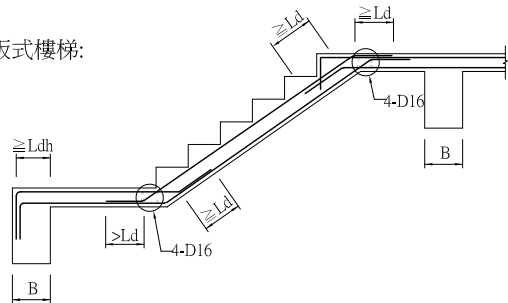
樓版內埋設水電配管示意圖

樓梯補強配筋標準圖



- 附註:
- 1.樓梯支承牆厚至少15cm
 - 2.平台轉折處未設小樑時依圖示補強.
 - 3.與邊牆接處之樓梯鋼筋均應錨入牆內.
 - 4.樓梯邊牆因開口而致樓梯支承不良或懸吊時,應另洽設計單位補充資料,不得擅自施工。

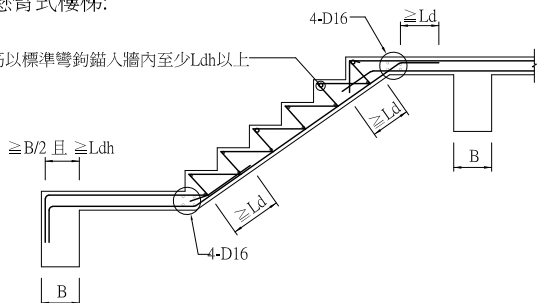
A.折版式樓梯:



SECTION: A-A

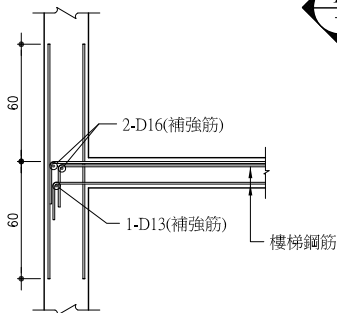
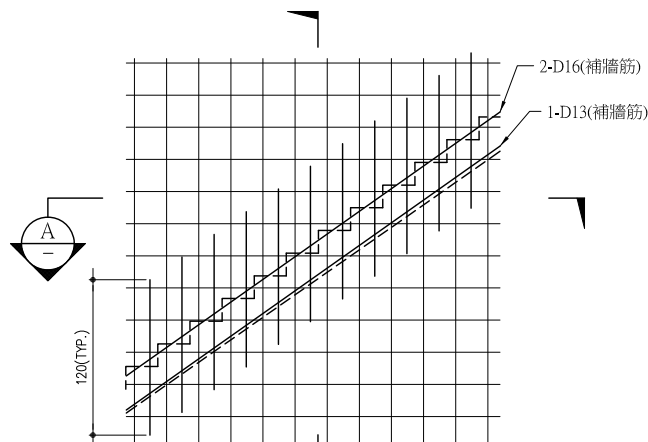
B.懸臂式樓梯:

主筋以標準彎鉤錨入牆內至少Ldh以上.

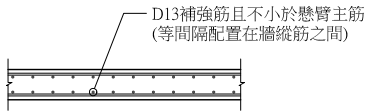


SECTION: A-A

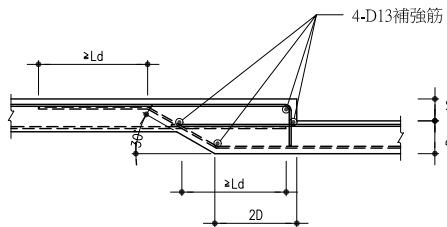
附註:樓梯配筋另詳配筋圖



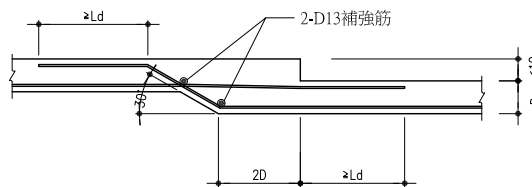
SECTION: B-B



SECTION: A-A



上層筋錨錠方式



下層筋錨錠方式