

# 路竹區 環球段



$$A = (2\text{m} \times 2.5\text{m}) \div 2 = 2.5\text{m}^2$$

$$B = 6\text{m} \times 15\text{m} - A = 90\text{m}^2 - 2.5\text{m}^2 = 87.5\text{m}^2$$

$$C = 14.5\text{m} \times 6\text{m} = 87\text{m}^2$$

$$D = 24.5\text{m} \times 6\text{m} = 147\text{m}^2$$

$$E = 10\text{m} \times 15\text{m} = 150\text{m}^2$$

各地號使用面積計算：

$$1508 = A = 2.5\text{m}^2$$

$$1510 = B + C = 174.5\text{m}^2$$

$$1522 = D + E = 297\text{m}^2$$

總面積計算：

$$= 15\text{m} \times 6\text{m} + 39\text{m} \times 6\text{m} + 15\text{m} \times 10\text{m} = 474\text{m}^2$$

承租範圍

比例尺：1/600

本圖為概略示意，實際面積以現場為主