

# 已讀通知

觀看「通知」後需要設定已讀

The screenshot shows a web browser window displaying a project notification page. The browser's address bar shows 'project.[redacted].notifications'. The page header includes a search bar, a notification bell icon with a '6' badge, and the user's name '陳陳'. Below the header, there are buttons for '未讀' (unread), '全部' (all), 'Mark all as read', and '通知設定' (notification settings). The main content area lists several notifications, each with a status (e.g., 'In progress', 'New', 'BUG'), a title, a time, and a user. Annotations in red text and arrows point to the 'Mark all as read' button and the notification icons. The annotations read: '點選代表全部已讀' (Click to represent all read) and '點選之後代表已讀 (這樣就不會每日發 email 提醒)' (Click after represents read (so you won't get daily email reminders)).

通知

未讀 全部 Mark all as read 通知設定

In progress #51 - [redacted] - 關注者 2分鐘前 by 理員

TASKS [redacted]

New #44 - [redacted] - 負責執行者 16分鐘前 by [redacted]

BUG 無法連線到設備

In progress #49 - [redacted] - 負責人

TASKS ([redacted])

1小時前 by [redacted]

點選代表全部已讀

點選之後代表已讀 (這樣就不會每日發 email 提醒)

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