



a CAPITAL success

Dockland Light Railway Stations

Prepared by Apex Lift & Escalator Engineers Limited

Managing Director: Warren Jenchner

Construction Director: Gary Poynter

Construction Sales Consultant: Tom Hambrook



Project Overview

Client: DLR - Transport for London

Apex Lifts were successful in securing a £1.7 million modernisation contract for 41 existing passenger lifts across twenty Docklands Light Railway stations and depot buildings.

Due to the continuous operational status of the stations, Apex produced a tailored programme of works ensuring minimal disruption. The programme specified only one lift at a time, at any one station and no lifts in a similar travel direction at adjacent stations could be out of service together.

Scope of Works

- > Removal of redundant equipment, provision and installation of new components to increase the reliability of the lifts and extend their life expectancy.
- > Manufacturisation of bespoke equipment within our in-house manufacturing facility including, car operating panels, car panels, architraves and bracketry.
- > Improvement to disabled access facilities in compliance with European and British Standards and Building Regulations.
- > Optimisation of vandal resistant equipment including lift doors and control operating panels.
- > Provision of extensive training to all field engineers, ensuring awareness of working 'trackside', adopting robust risk and working method statements.

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A modernised lift at one of the twenty DLR stations