



NEW LIFT EXTENSION APOLLO FIRE DETECTORS HAVENT HAMPSHIRE.

Below are details of the proposed lift extension at Apollo Fire Detectors haven't Hampshire.

The new extension will be positioned on the west side of the building between stanchions 5 and 6 as shown on the layout dwg reference 1788 17.



The proposed lift position will protrude into the car park area by approx 6 meters and will result in the access path to the car parking spaces being re routed which in turn will mean the loss of 4 to 6 car parking spaces adjacent to the proposed position of the lift.

The lift will be positioned approx between the T of detectors on the left and the E of limited on the right.



The site employs 346 people over 2 shifts which run from 0745 to 1645 and then 2100 hrs to 0600 hrs Monday to Friday.

The car park is only ever approx 60 % full on a normal working day shift and considerably less on a night shift.



The car park spaces shown in this picture will need to be removed to allow a access road to further parking and a bin store to the rear of the building.

This will mean a minimum loss of 4 spaces with a maximum of 6 spaces lost.

This area is rarely more than 35 % full as it is the furthest point from the access to the building for the staff in the office and the majority of the production personnel.