

## Newton and Arkwright

# **Generic Emergency Evacuation Plan**

Levels: 3

Date: 31st March 2022

#### **PURPOSE**

The purpose of a Generic Emergency Evacuation Plan (GEEP) is to enable visitors to the building, including those who may not be able to evacuate unaided, to become familiar with the layout, evacuation procedures, available equipment, and communication devices. For further information please contact NTU's Fire Safety Manager on <a href="mailto:alex.graham@ntu.ac.uk">alex.graham@ntu.ac.uk</a>

#### THE BUILDING

The Newton and Arkwright building comprises of 10 accessible levels (0-10), all are accessible by lift. Lifts 'A' and 'F' may be used in the event of a fire for evacuation. Refuge points are available on all accessible levels. Emergency Voice Communication (EVC) systems are present at all refuge points, which link directly to the NTU security control room (see attached floor plan). Fire exits on level 0 and 1 provide level access. Evacuation chairs are available in the Arkwright side of the building (see attached floor plan).

#### **ACTION REQUIRED ON HEARING A CONTINUOUS FIRE ALARM**

If able, you should leave the building immediately by the nearest fire exit (see attached floor plan) and report to the assigned assembly point for the building. If you discover a fire, activate the nearest break glass call point located at final exit routes. If you are unable to evacuate the building unaided, please proceed to the closest safe refuge point. All staff present are trained Fire Wardens and are responsible for ensuring that each floor level is evacuated. If you require assistance speak to a staff member. An EVC system is available at each refuge point, use this contact the NTU Security team

and notify them of your location, details of which are printed on the front of the panel. Full details of how to use the emergency call point are also provided at refuge points.

#### OTHER RECOMMENDATIONS

It is recommended that all visitors of The Students' Union Building should familiarise themselves with the fire alarm signals and floor layout. Floor plans and evacuation equipment locations have been provided within this document.

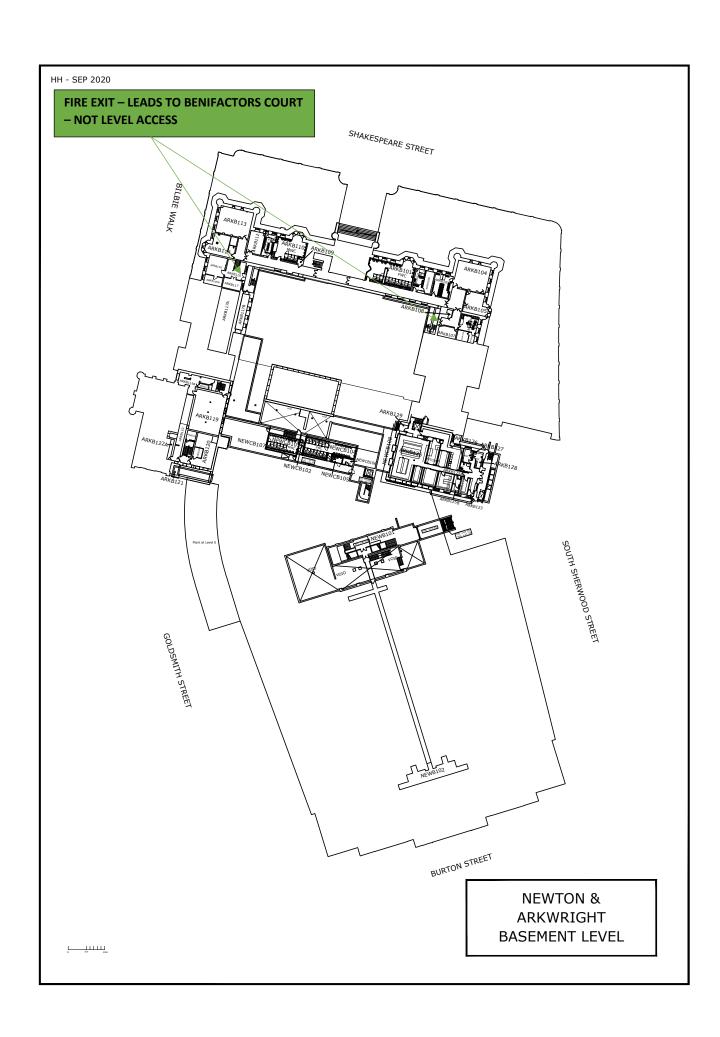
#### **EQUIPMENT PROVIDED**

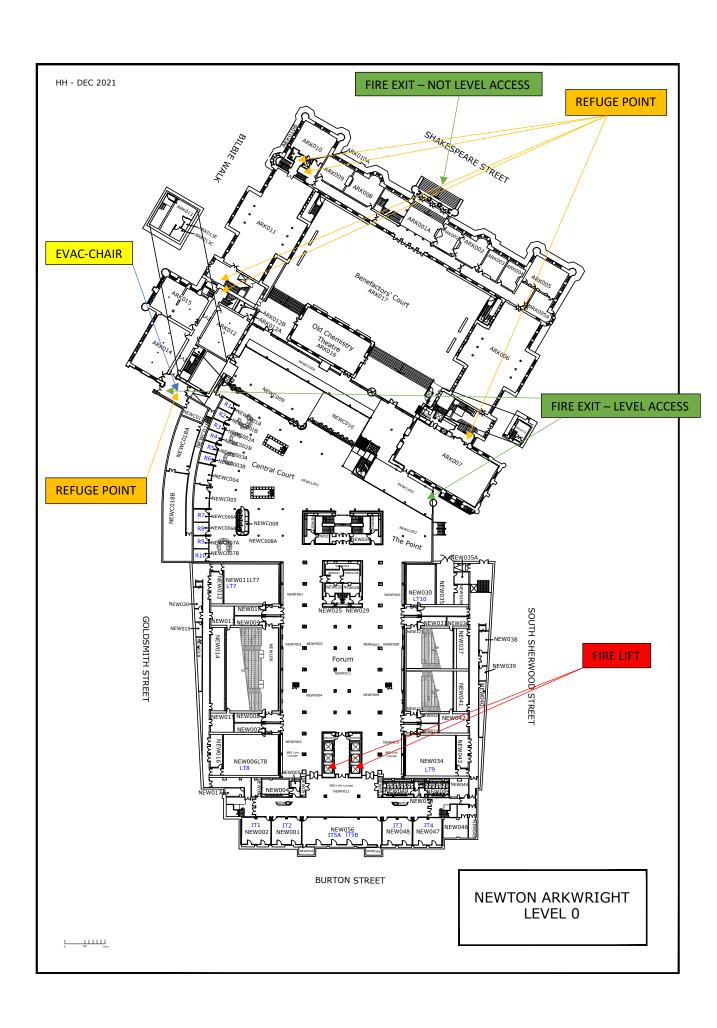
Fire exits providing level access are available at levels 0 and 1. Refuge points with EVC system are provided on all accessible levels (see attached floor plan). Evacuation chairs are available in the Arkwright side of the building and fire evacuation lifts are present (lifts A and F).

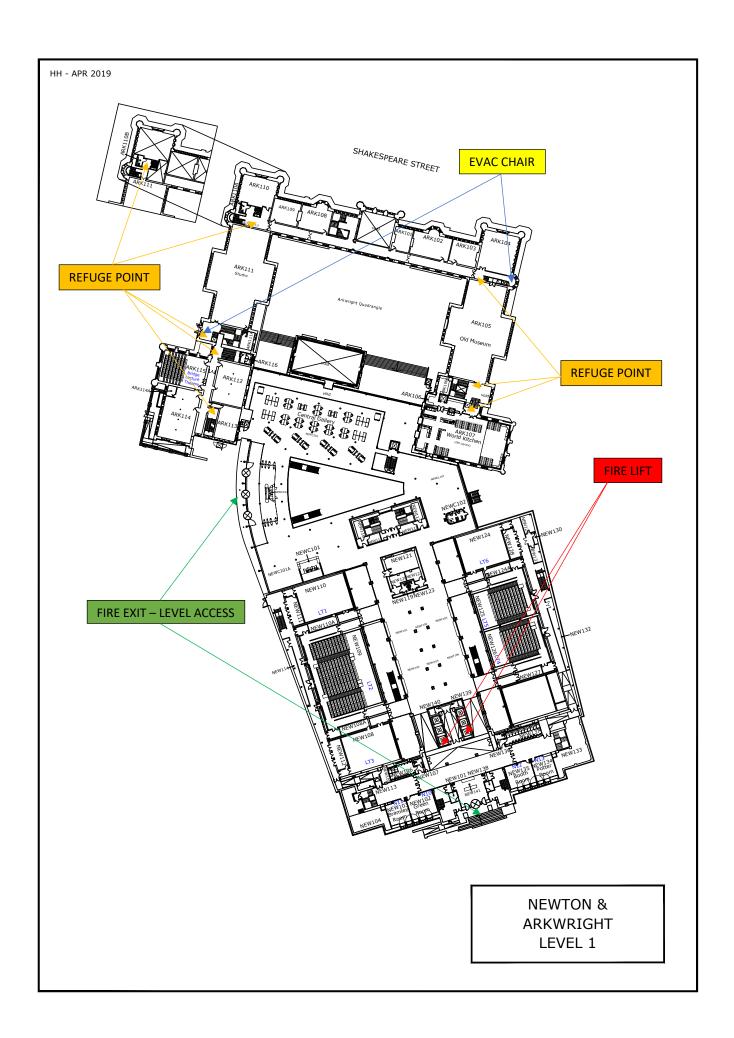


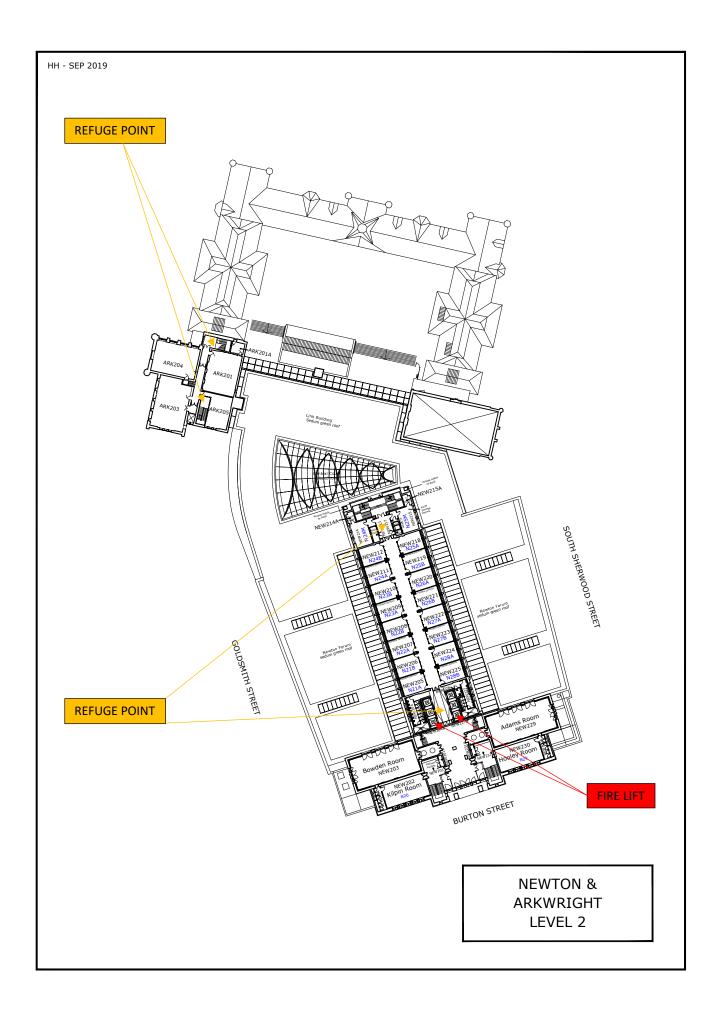
### YOUR FIRE ASSEMBLY POINTS ARE:

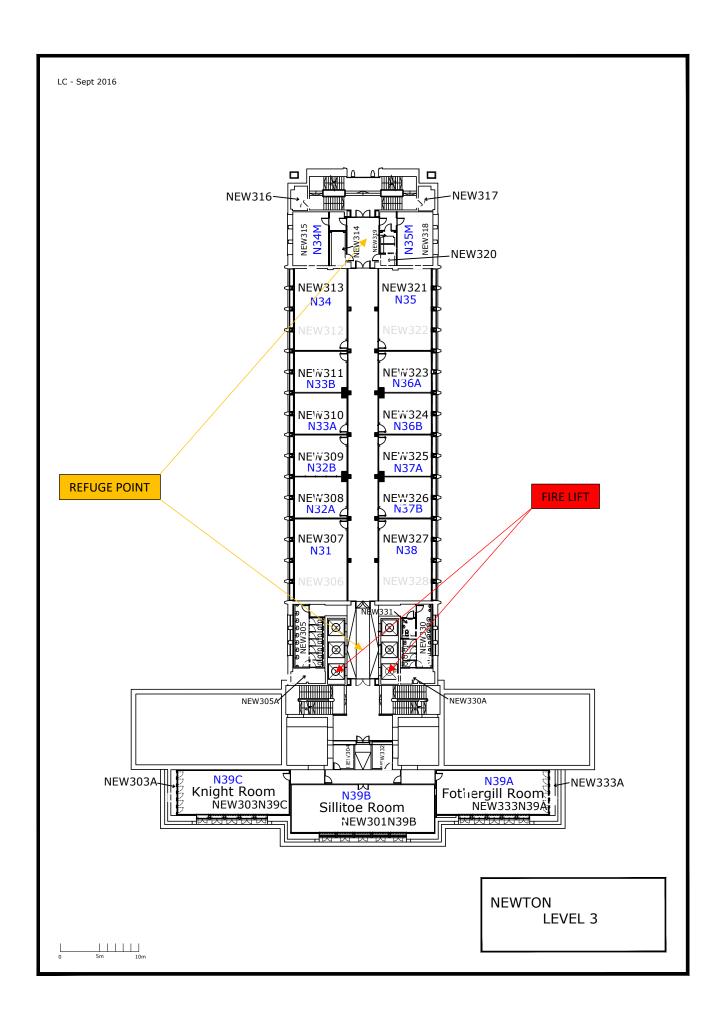
- Across the road on Goldsmith Street
- The bottom of North Sherwood Street
- Across the road opposite Arkwright entrance
- Goldsmith Street (Outside Maudsley)

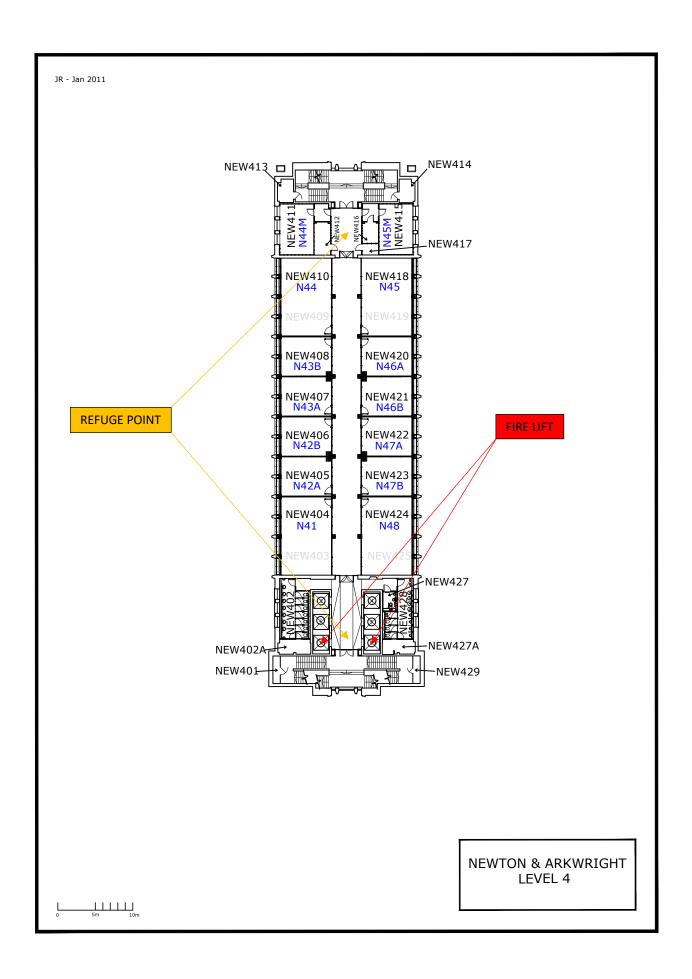


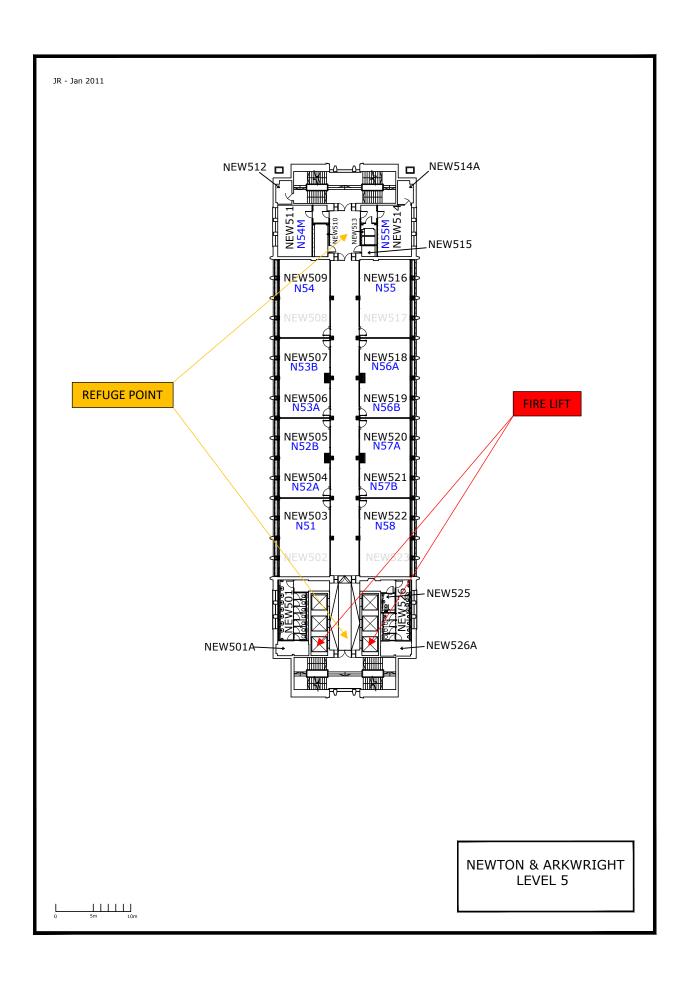


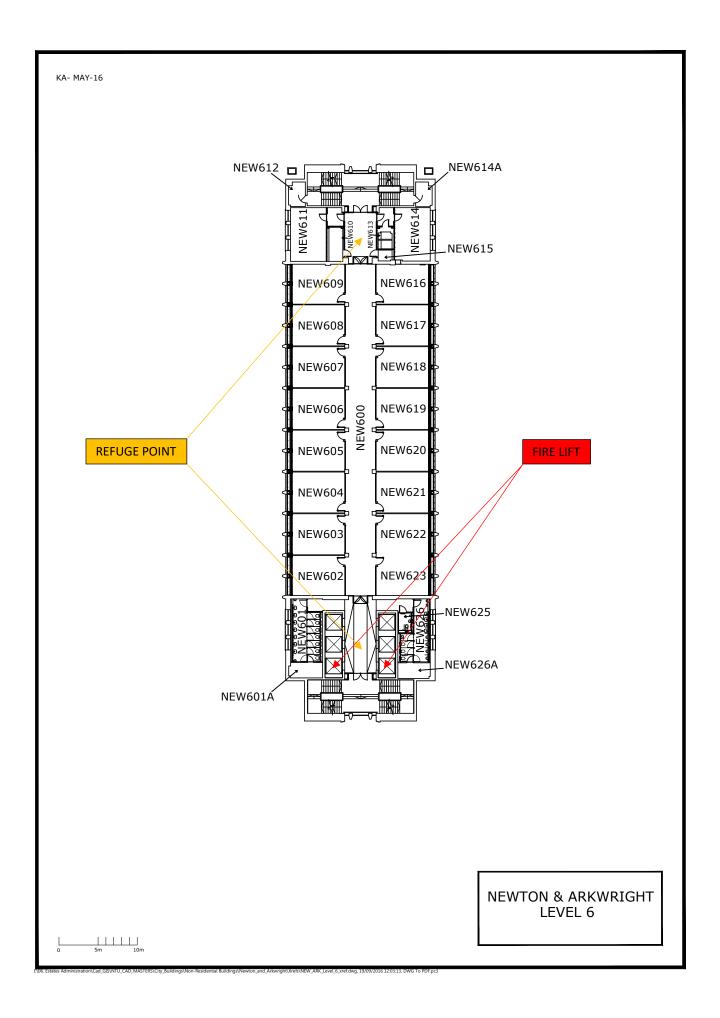




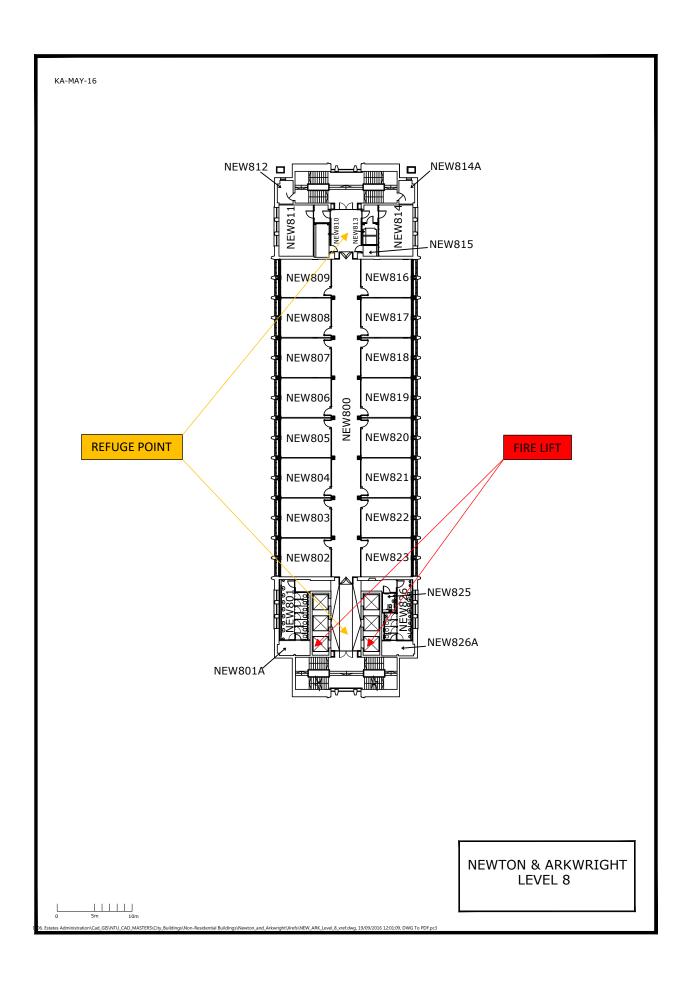


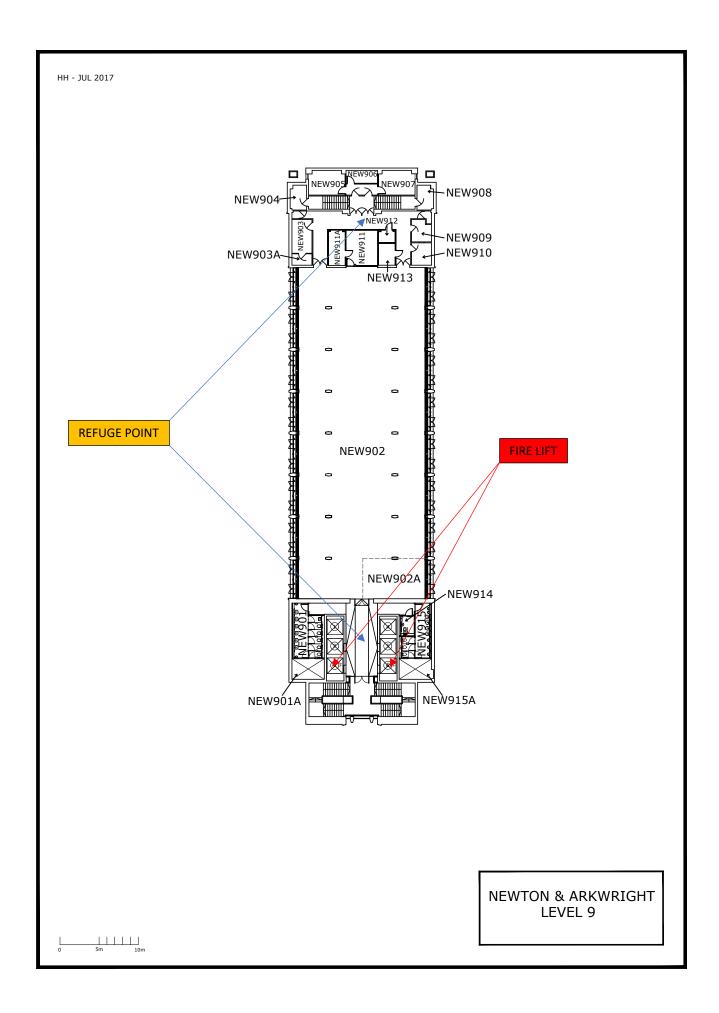






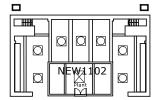
HH - MAR 2017 □ NEW714A NEW712 **□** \_NEW715 NEW709 NEW716 NEW708 NEW717 NEW718 NEW707 NEW719 NEW706 **REFUGE POINT** FIRE LIFT NEW705 NEW720 NEW721 NEW704 NEW703 NEW722 NEW702 NEW7/23 -NEW725 \_NEW726A NEW701A **NEWTON & ARKWRIGHT** LEVEL 7 5m 10m



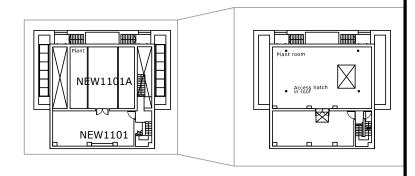


JR - Jan 2011 NEW1007 NEW1007B NEW1006A NEW1001 NEW1009 NEW1002 NEWTON & ARKWRIGHT LEVEL 10 5m 10m

JR - Jan 2011



Roof Level



NEWTON & ARKWRIGHT LEVEL 11

0 5m 10m