Margaret House ssessment of fire risk and recommended actions: summary
respection: August 2024 A SUMMARY OF THE RECOMMENDATIONS SET OUT WITHIN SECTION C TO THE REPORT ASSESSMENT OF IDENTIFIED RISKS AND RECOMMENDED ACTION KEY Action ! Completed or on regular program @ Please call Peter Toulson with any queries COULD DO No actions required * An arrangement to maintain the laundry equipment in place in If a 'Managed Use' approach is to be adopted in relation to the storage of ombustible materials, the volume of permissible items kept within the commo ccordance with the manufacturer's guidance should be implemented areas should be reduced. ! Remove the items from the refuse storage room Install approved intumescent strip and cold smoke seal along the bottom section The common areas within a property providing sleeping of the hinge edge of the fire door close to flat 20 on the 1st floor accommodation should be 'fire sterile' & kept clear of storage at all ! Ensure the Safe Condition (Green & White) Fire Exit 'Running Man' signs times. The residents should be reminded that the common area exit directing persons to the alternative escape route near to flat 4 are re-installed lobbies form part of the escape route from the building. upon completion of the contractor's works. Test certificates should confirm that each, full door assembly achieves a ! Mandatory 'Fire Escape – Keep Clear' signs should be displayed on the external minimum of 30 minutes fire resistance (FD30s) on both sides, in sides of the alternative fire exit doors from the stairs & corridor RHS of the building.

! Mandatory 'Keep Locked Shut' signs should be installed on the doors to store accordance with BS 476-22 or BS EN 1634.

Gaps along the bottom edge of any fire door should not exceed 10mm (or the measurement specified in the test data for the door cupboards around the property. Install mandatory 'Fire Door - Keep Shut' signs on both sides of door to the Install an adequate self-closing mechanism on the door to the ommon kitchen. nmon kitchen. The gaps between the edges and the frames, of the fire door from the ground floor main entrance lobby and fire door to lobby for flats 13 15, should be reduced to 3mm around the top and side edges. In relation to the door to the refuse bin storeroom - fire door defects may be repaired in accordance with an 'Accepted Repair Technique The breaches in compartmentation identified should be adequately In accordance with current Building Regulations Approved Documen B, & recognised best practice, a compartment wall is required in a continuous vertical plane from ground to roof level. It is advisable to upgrade the detection coverage to LD1 throughout * Ensure the Fire Action Notice is re-installed close to the manual call

Sutton Housing Society IF YOU WOULD LIKE TO SEE THE FULL RISK ASSESSMENT, PLEASE CONTACT PETER TOULSON ON 020 8642 1500