Options for use of Neighbourhood Infrastructure Improvement Fund 2022/23 – Request to Executive Director of Neighbourhoods, Regeneration and Sustainability.

3 There was heard a verbal report by Ms Francine O'Rourke, Neighbourhoods, Regeneration and Sustainability (NRS), regarding the recommended options for the spend for projects in the Ward from the Neighbourhood Infrastructure Improvement Fund (NIIF), advising

(1) of the consultation process for the NIIF and of the next steps of the engagement design plan that would be finalised in June 2023 and would be handed over to Community Empowerment Services to co-ordinate the engagement process with the local community; and

(2) that members could progress with making decisions regarding the allocation of the £1m funding available, as per the 2022/23 budget, selecting proposals previously put forward by NRS teams across the various infrastructure categories or that members could choose to spend the money on other infrastructure projects of their choice in the Ward.

After consideration the Partnership

(a) noted the report;

(b) agreed

(i) that the report from the previous meeting of 16th June 2022 of the proposed list of recommended options for NIIF be circulated to all members of the Partnership;

(ii) to have discussions with the wider community to consider where the NIIF could be spent in the Ward; and

(iii) that details of any new proposed projects were to be sent to the Chair, Councillor Blair Anderson Blair.Anderson@glasgow.gov.uk who would then collate this information and that an informal meeting with the Partnership would be arranged prior to the Partnership's April meeting to discuss and draft a list of new proposed projects within the Ward.

(c) requested that the Executive Director of Neighbourhoods, Regeneration and Sustainability submit an updated report providing a breakdown of the costings that had been previously proposed at the meeting of the Partnership on 16th June 2022, incorporating any new proposed projects for consideration by the Partnership.