## Outcomes for applicants who refuse an offer of a home

Outcomes for applicants who have received a formal written or verbal offer of a social rented home whether they bid for through the Choice Based Lettings System or through a direct offer, and which they refuse or are deemed to have refused are set out below:

- Group 1 Exceptional and Emergency Transfers
   Where Enfield has agreed a transfer of an existing social rented tenant for
   Exceptional and Emergency reasons (Group 1) the applicant will be made one
   offer of a suitable alternative home. If that offer is refused the applicant's status
   of Exceptional and Emergency Transfer will be removed and no further offers of
   accommodation will be made.
- Group 1 Social Rented Severely Overcrowded Transfers
  Where Enfield has agreed a transfer of an existing social rented tenant who is
  severely overcrowded (lacks two bedrooms) (applicant in Group 1) and the
  applicant has refused two offers of a suitable alternative home (whether these
  were chosen by the applicant through the CBL system or made by direct offer),
  the applicant will be unable to access the choice based lettings system or receive
  a direct offer of a social rented home for a period of 12 months
- Group 2 Social Rented tenants who have to move because their estate is being rebuilt
   Where an applicant in Group 2 (existing social rented tenants who have to move because their estate is being rebuilt) has refused two offers of a social rented

because their estate is being rebuilt) has refused two offers of a social rented home (whether these were chosen by the applicant through the CBL system or made by direct offer), a Possession Order will be sought to protect the Council's and other tenants' interests in ensuring the estate regeneration programme is not held up. A third and final offer that meets the requirements of the household will be made when eviction is due.

Group 3 Applicants

For applicants in Group 3 the outcome for refusing offers is set out in the table below: