

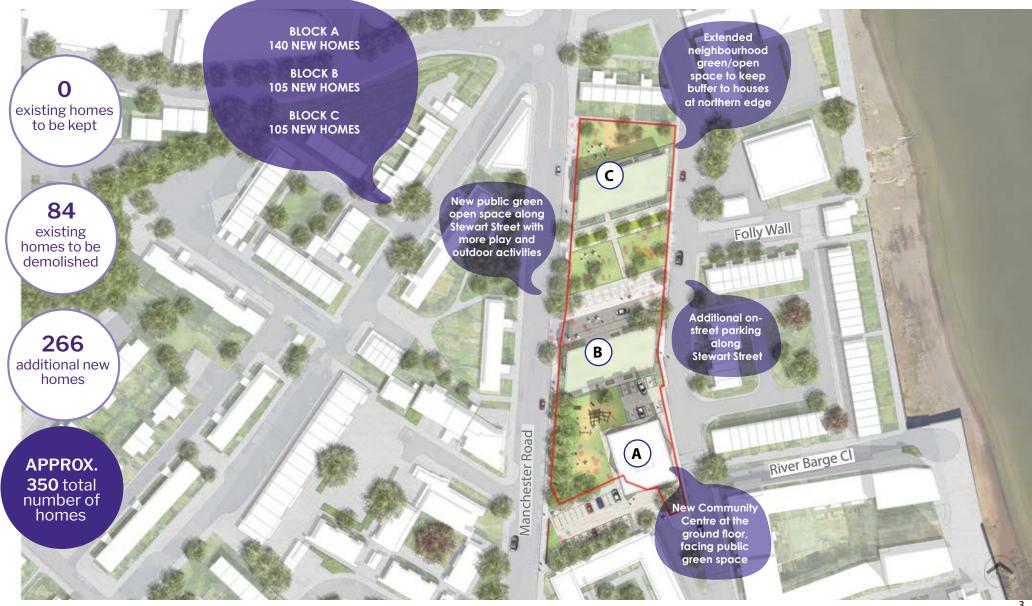
#### **One Housing**



# FULL REDEVELOPMENT SCENARIO A



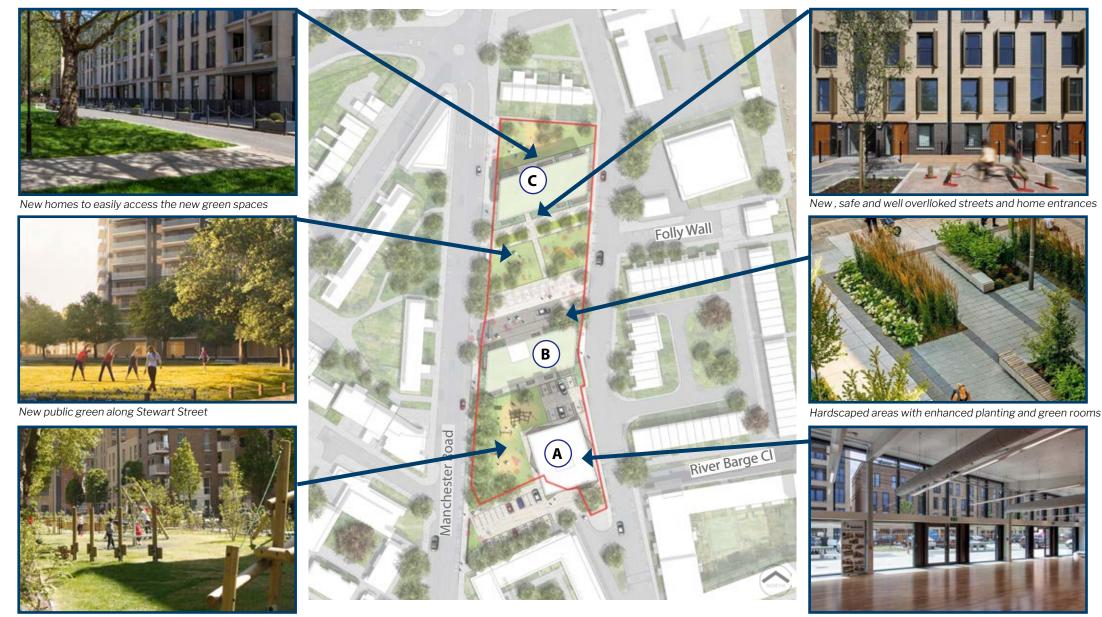
#### Scenario A - Illustrative masterplan



Note. The number for each of the blocks should be seen indicative based on number of floors/GIA. If the option is preferably further testing will be done.



#### Scenario A - Illustrative masterplan explained

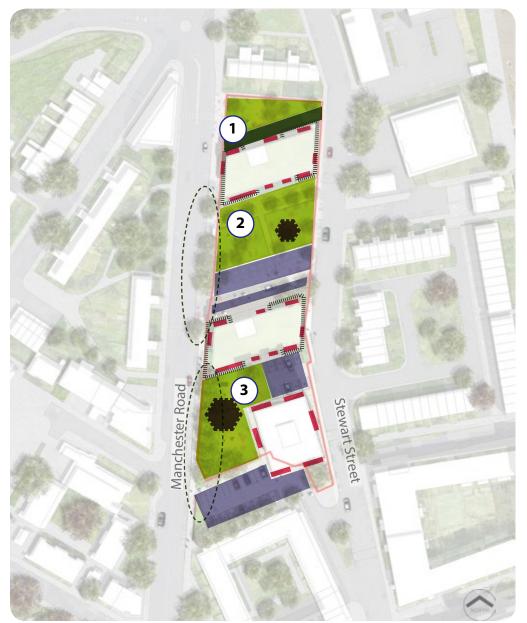


Secure play areas in front of new community centre

New community centre



#### Scenario A - Open space strategy





#### Key

Open space/neighbourhood green

- Communal courtyard/ back gardens
- Indicative parking
- Private amenity (balconies or terraces)
- IIIIII Defensible space
- Kept mature tree edge
  - Proposed play



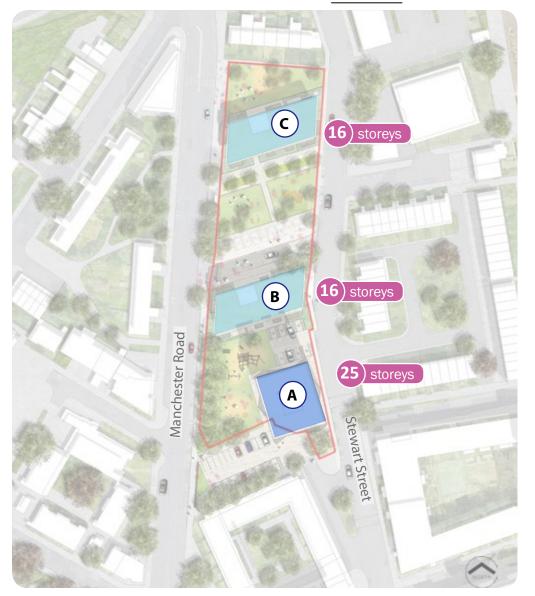


ALL AND DESCRIPTION



## Scenario A - Height strategy

Core height strategy will achieve approx. **350 units**:





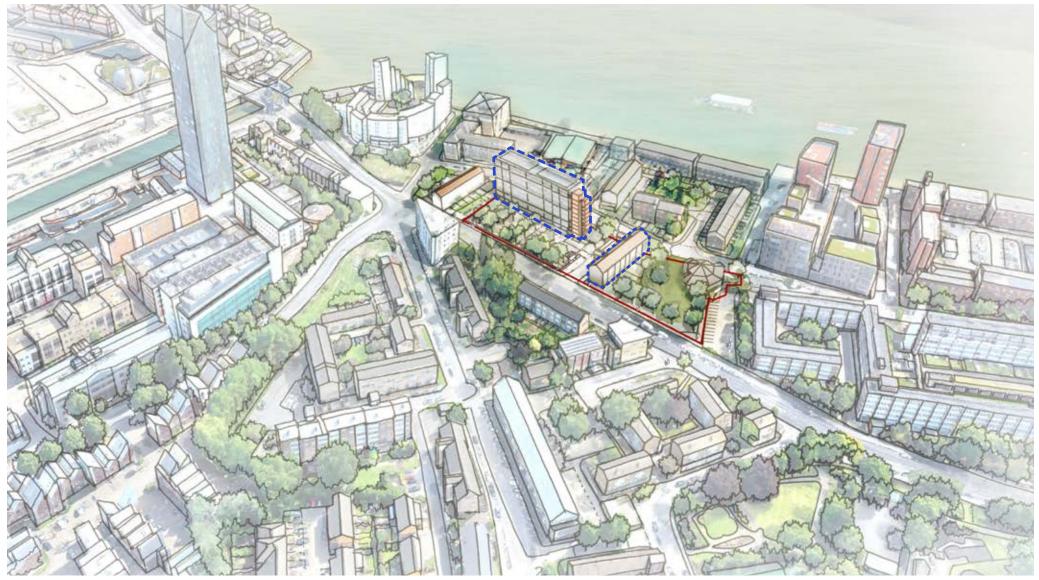
Кеу
2 - 4 storeys
12 - 14 storeys

20 - 25 storeys



## Scenario A - Massing

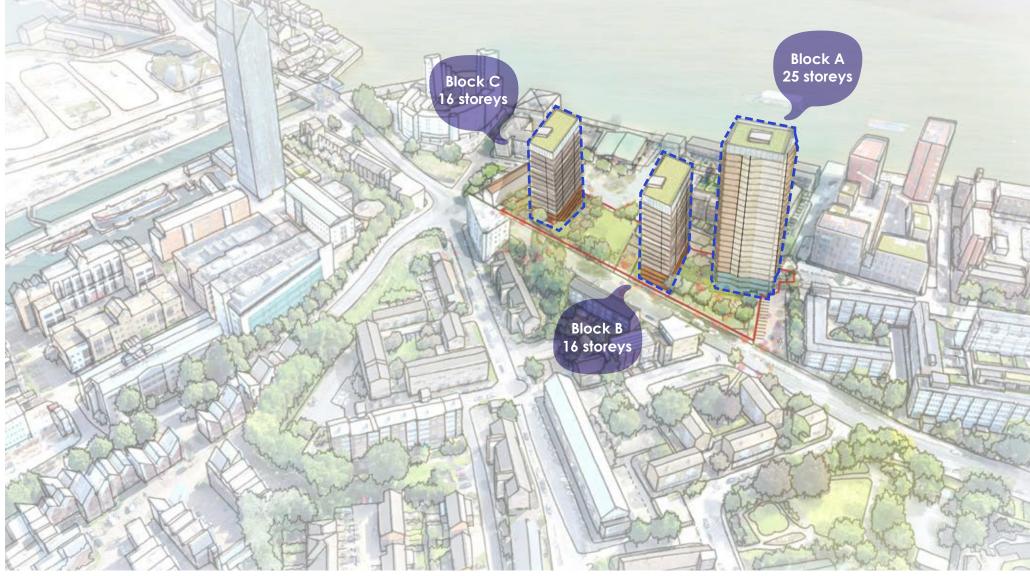
#### Existing Alice Shepherd & Oak House:





## Scenario A - Massing

#### Proposed Heights of this Scenario will achieve approx. 350 units:

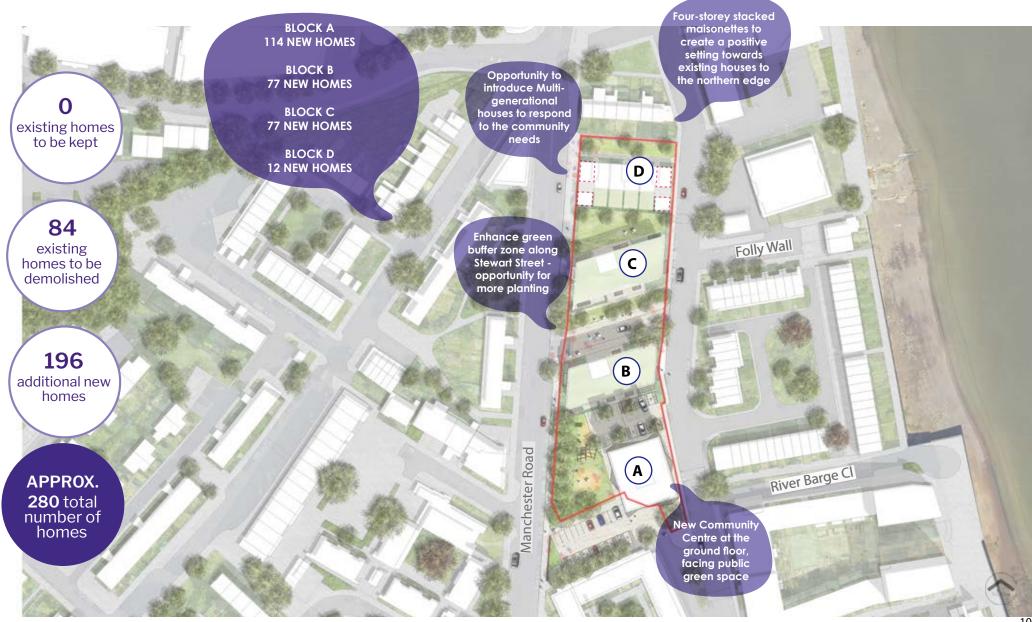




# FULL REDEVELOPMENT SCENARIO A - VARIATION

ALICE SHEPHERD HOUSE OAK HOUSE

#### Scenario A Variation - Illustrative masterplan



Note. The number for each of the blocks should be seen indicative based on number of floors/GIA. If the option is preferably further testing will be done.



#### Scenario A Variation - Illustrative masterplan explained



New green park with secure play areas in front of new community centre

New community centre



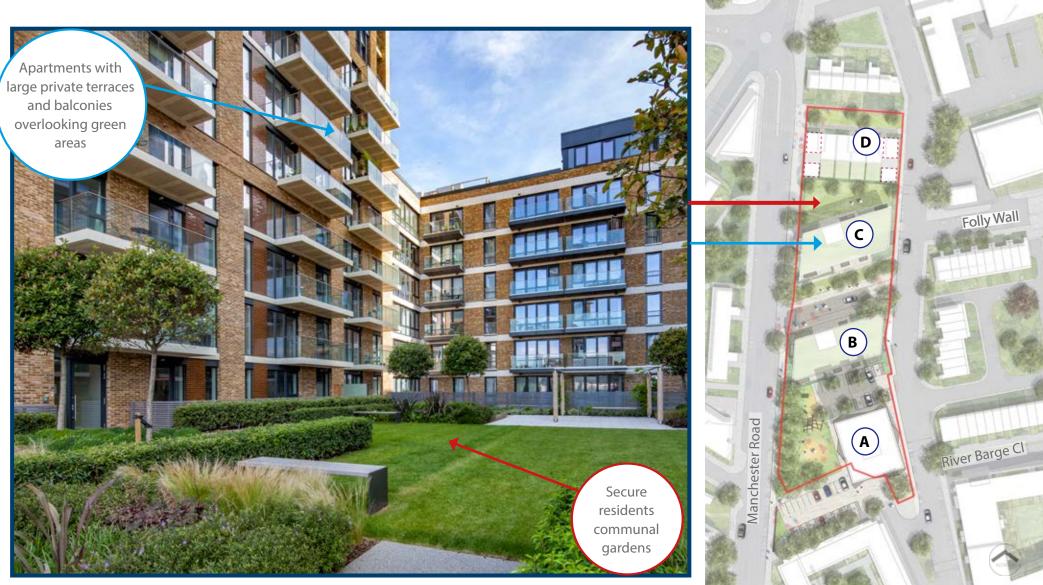
## Scenario A Variation - Illustrative masterplan explained



Diagram of stacked maisonettes



## Scenario A Variation - Illustrative masterplan explained

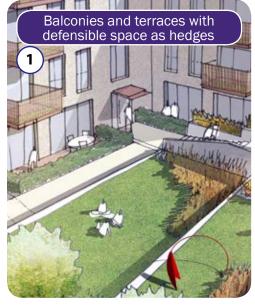


Overlooking green areas



#### Scenario A Variation - Open space strategy





#### Key

Open space/neighbourhood green

- Communal courtyard/ back gardens
- Indicative parking
- Private amenity (balconies or terraces)
- IIIIII Defensible space
- Kept mature tree edge
  - Proposed play



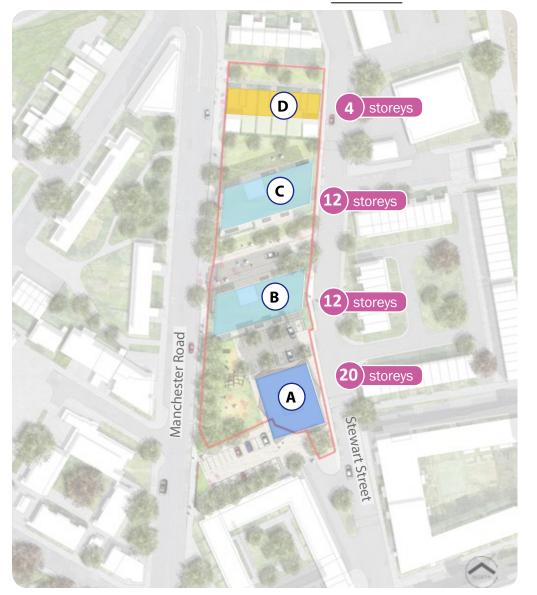


ALL - 2003050



#### Scenario A Variation - Core Height strategy

Core height strategy will achieve approx. **280 units**:





Кеу
2 - 4 storeys
12 - 14 storeys
20 - 25 storeys



# Scenario A Variation- Massing

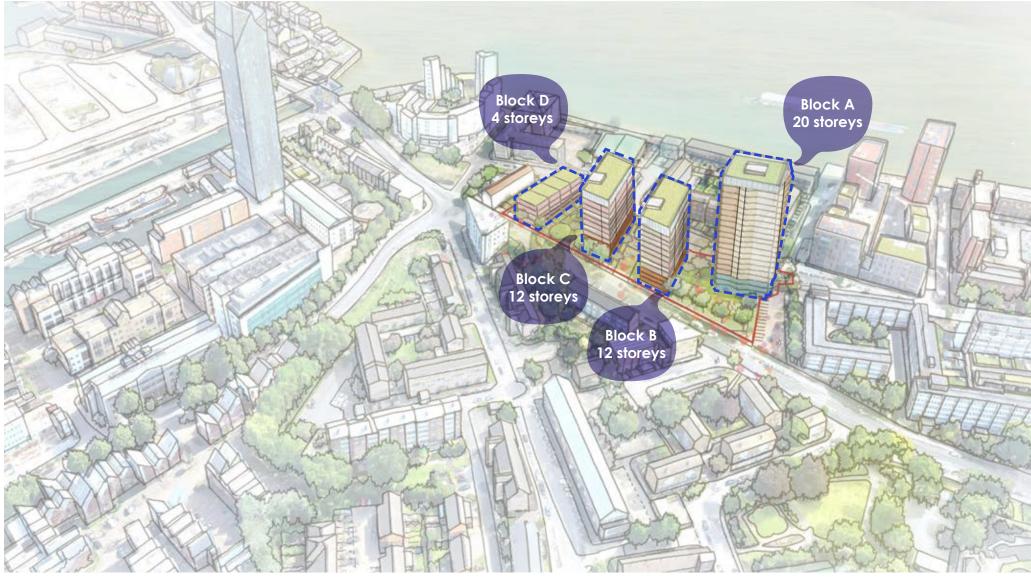
#### Existing Alice Shepherd & Oak House:





#### Scenario A Variation - Massing

#### Core heights strategy will achieve **280 units:**





#### Scenario A - Intensified Height strategy

Intensified heights strategy will achieve approx. 350 units:





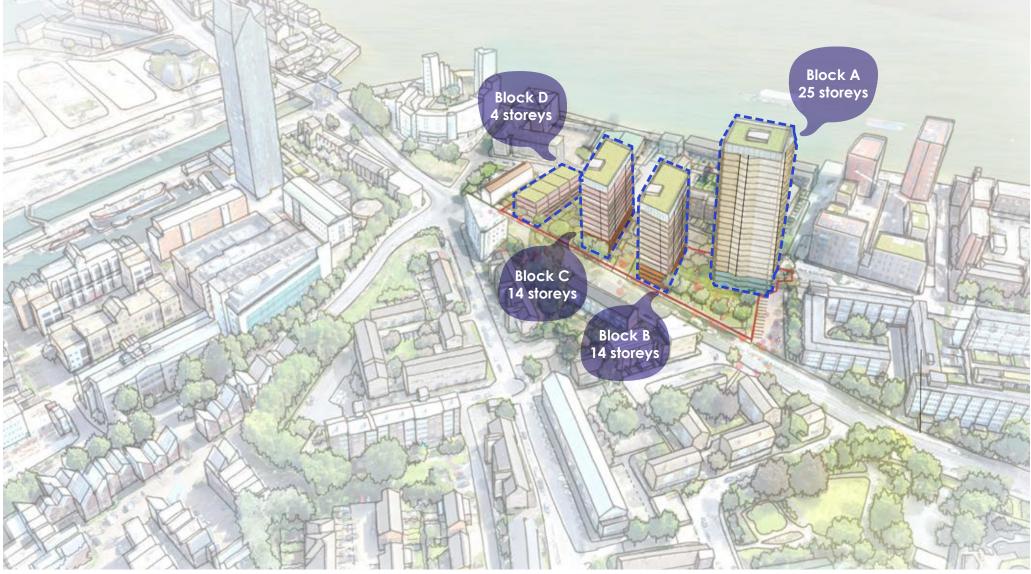
Key
2 - 4 storeys
12 - 14 storeys

20 - 25 storeys



#### Scenario A Variation - Massing

Intensified heights strategy will achieve approx. 350 units:











All homes to be overlooking green spaces





Quality homes with great views





Creating traditional neighbourhood streets



All homes to have a balcony or terrace



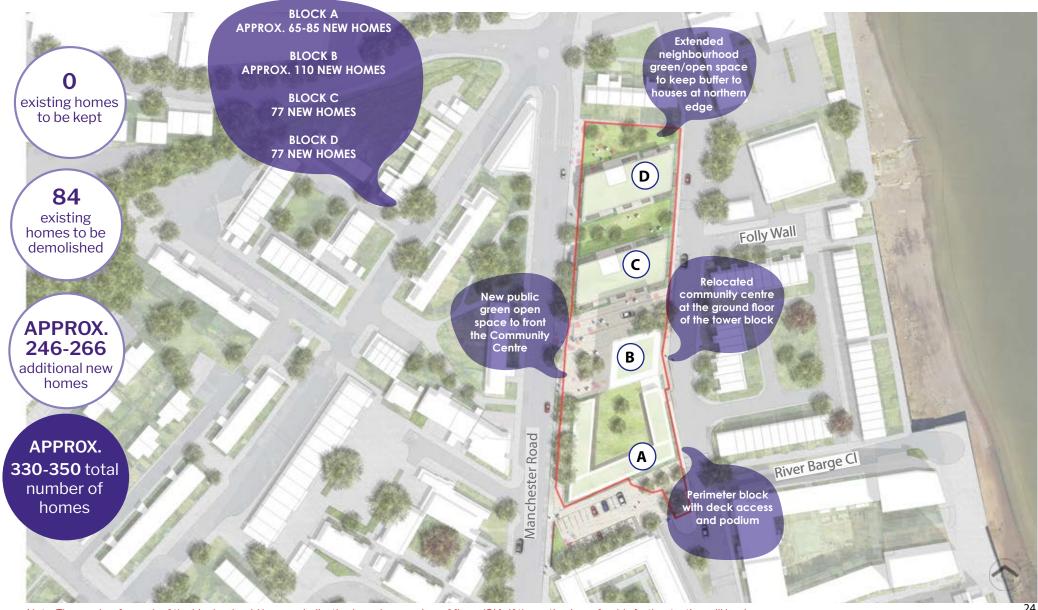


Green open spaces and courtyards



# FULL REDEVELOPMENT SCENARIO B

#### Scenario B - illustrative masterplan



Note. The number for each of the blocks should be seen indicative based on number of floors/GIA. If the option is preferably further testing will be done.



#### Scenario B - illustrative masterplan explained



Residents only secure green communal garden area and play



New green square along Manchester Road in front of new Community Centre



New perimeter block with homes and outside walkways



New community centre





Illustrative sketch



#### Scenario B - Open space strategy





# Community Centre facing quality open space & public realm

#### Key

Open space/neighbourhood green

- Communal courtyard
- Indicative parking
- Private amenity (balconies or terraces)
- IIIIII Defensible space
- Kept mature tree edge
  - Proposed play

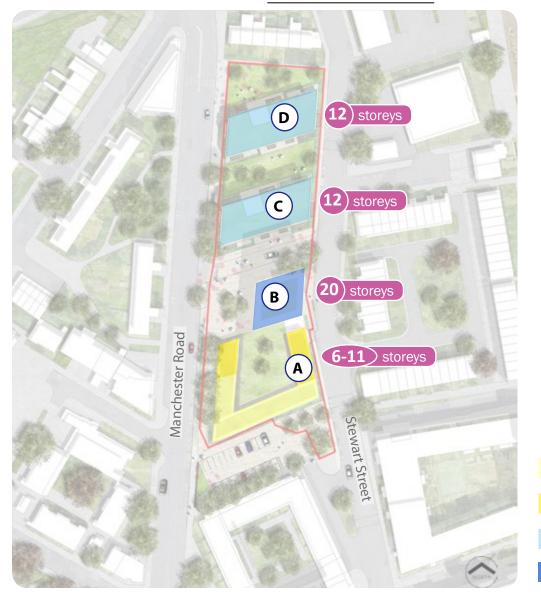


AND DECK OF A DECK



#### Scenario B - Height strategy

Core heights strategy to achieve aprox. 330 - 350 units:





#### Key

6 -7 storeys

#### 9 - 11storeys

12 - 14 storeys

20 - 25 storeys



# Scenario A Variation- Massing

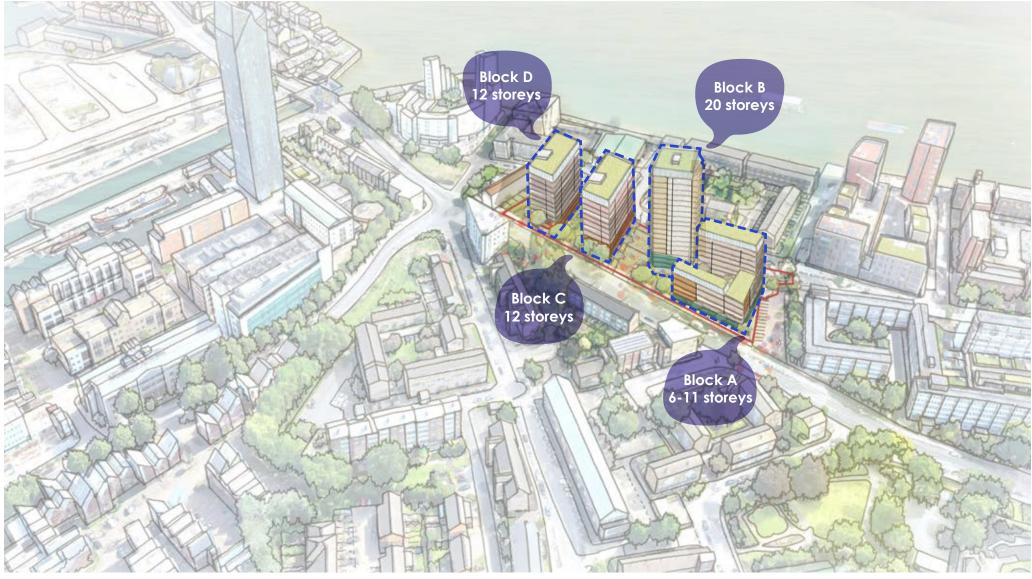
#### Existing Alice Shepherd & Oak House:



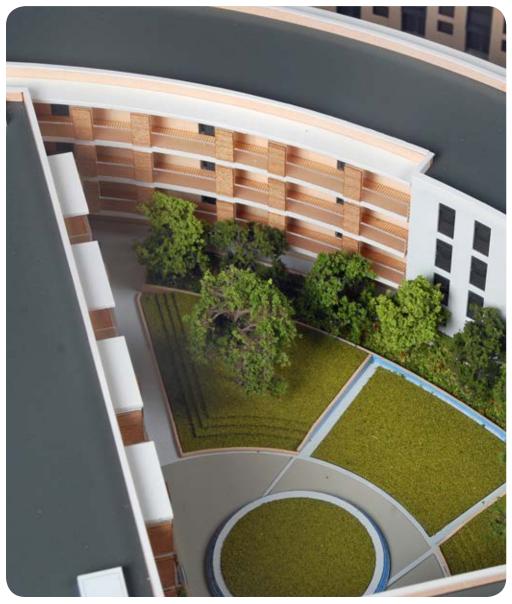


## Scenario B - Massing

#### Proposed Heights of this Scenario will achieve approx. 330-350 units:







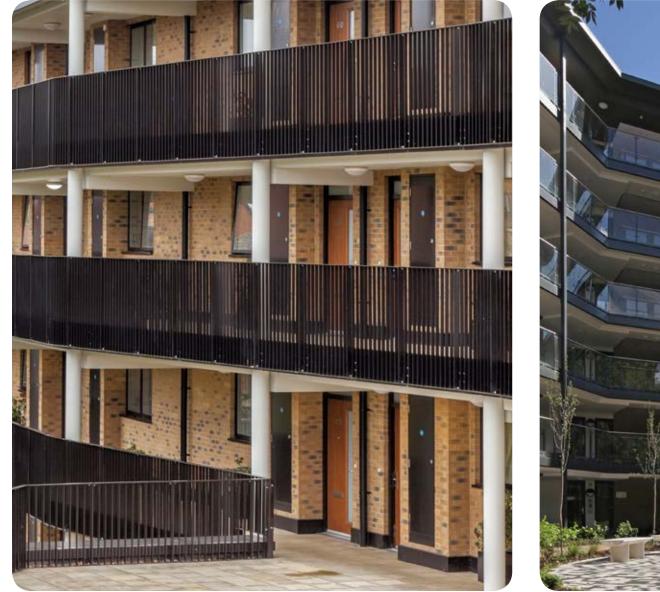






Bright and secured deck access







Deck access overlooking courtyard









One Housing