6.26 Block C Typical Plans

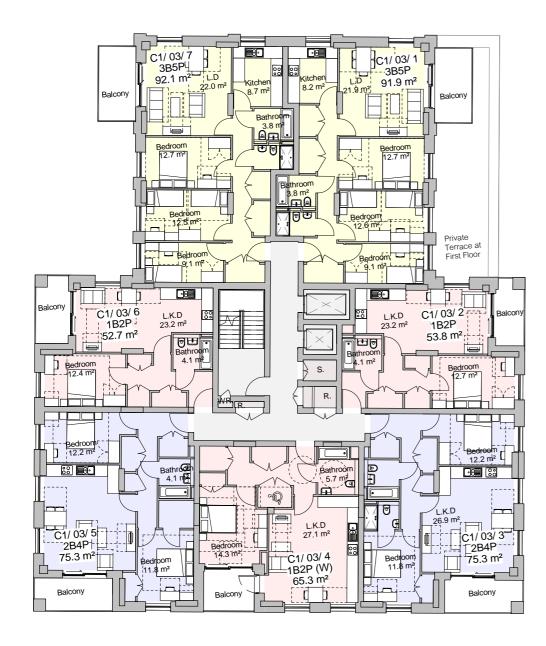
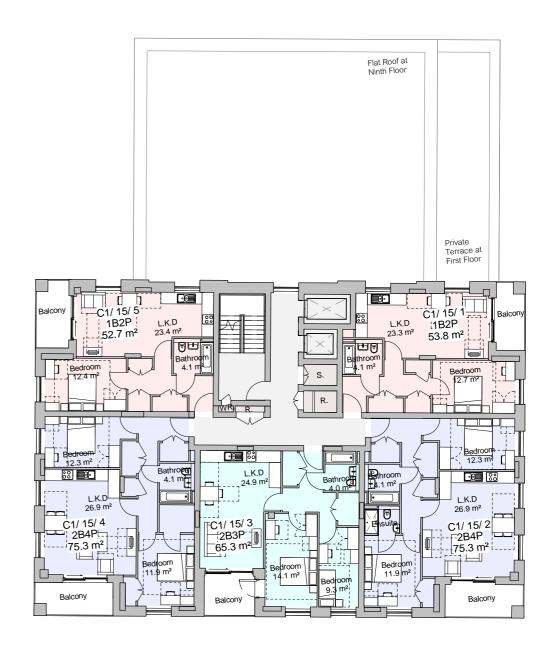
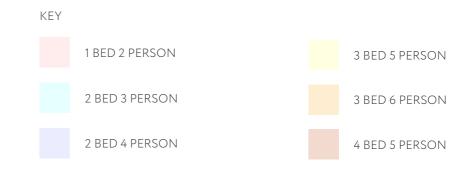


FIG 7.9 - BLOCK C TYPICAL LOWER AND UPPER FLOOR PLANS







6.27 Typical Apartment Layouts - One Bed Two Person

## **Unit Requirements**

The London Plan 2021 requires that new residential units should be Part M4(2) dwellings.

All units have been designed in accordance with the standards set out in Building Regulations M4(2) and the Peabody Design Guide.

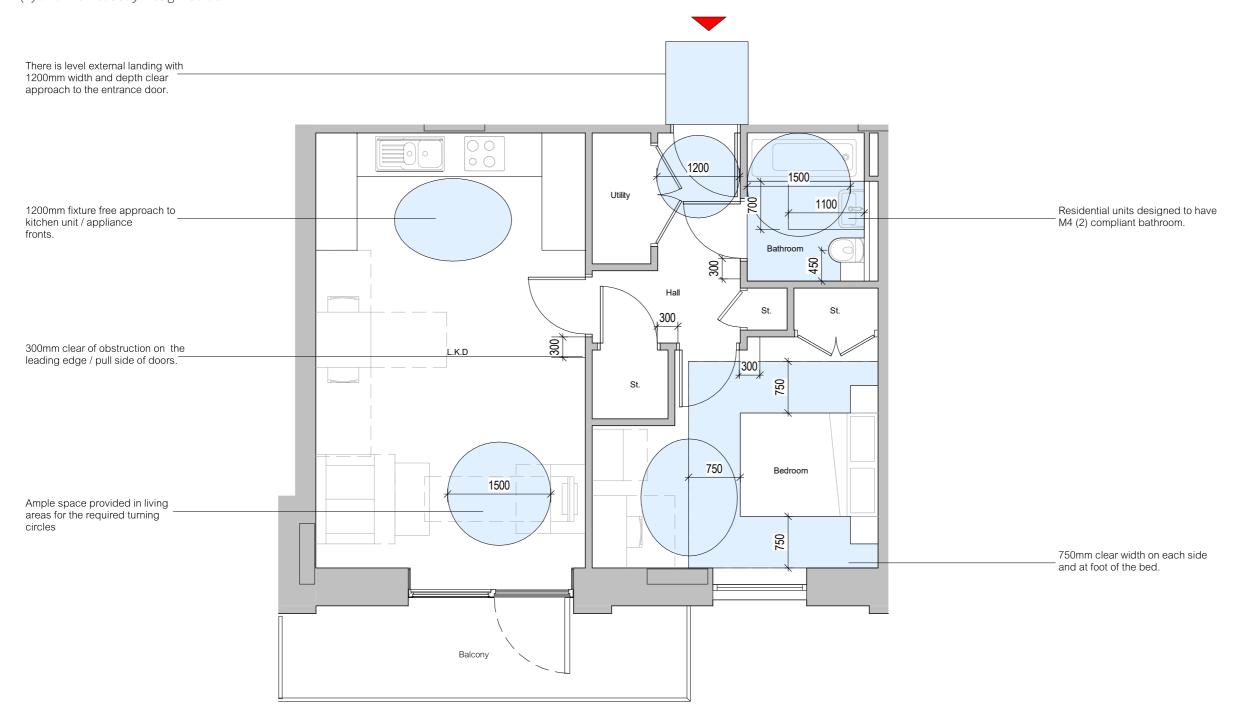


FIG 7.10 - PART M4(2) ONE BED TWO PERSON UNIT

6.27 Typical Apartment Layouts - One Bed Two Person - Part M4(3)

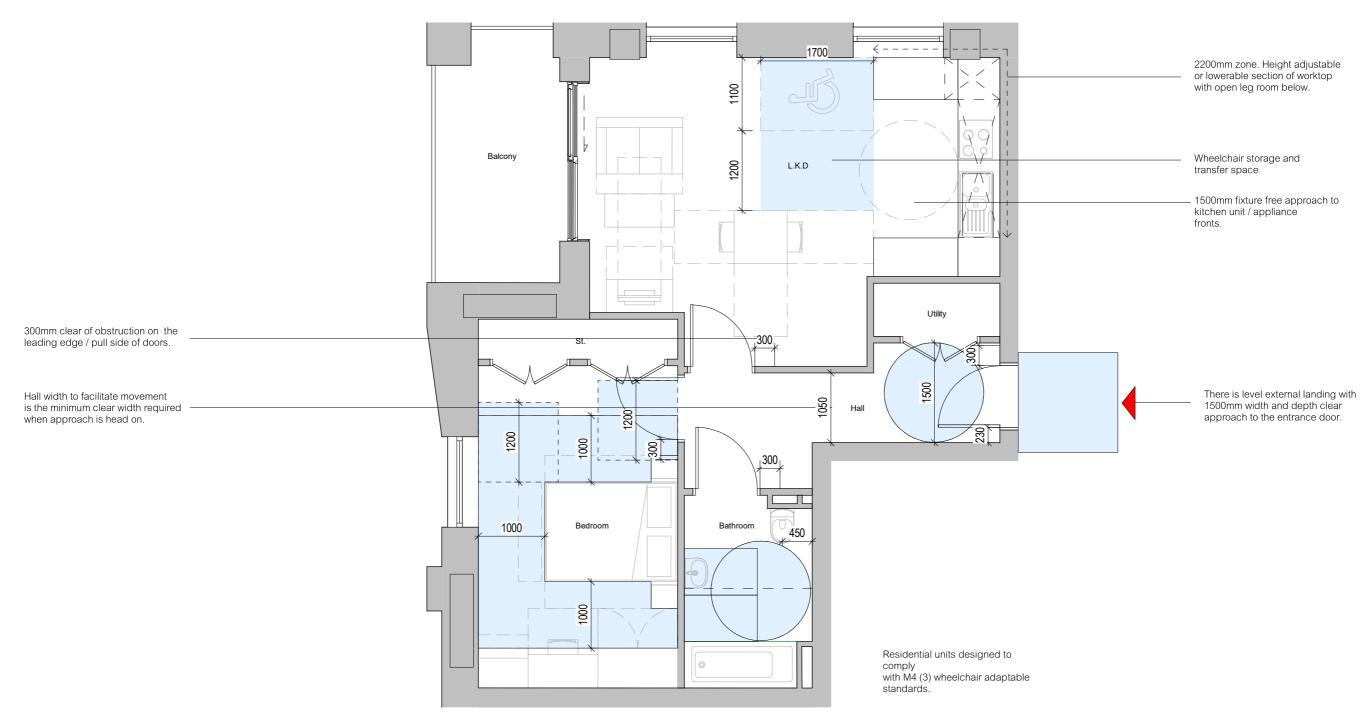


FIG 7.11 - PART M4(3) ONE BED TWO PERSON UNIT

# 6.27 Typical Apartment Layouts - Two Bed Three Person

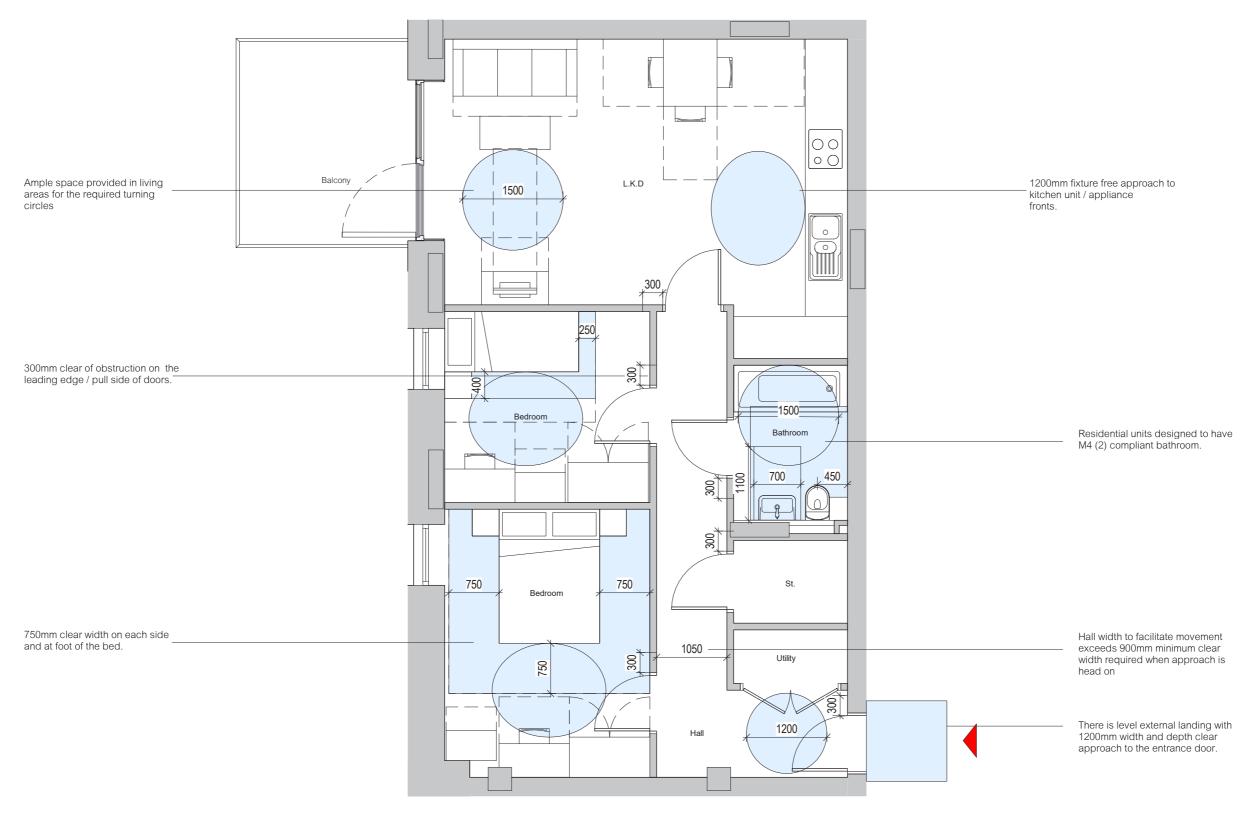


FIG 7.12 - PART M4(2) TWO BED THREE PERSON UNIT

6.27 Typical Apartment Layouts - Two Bed Three Person - Part M4(3)

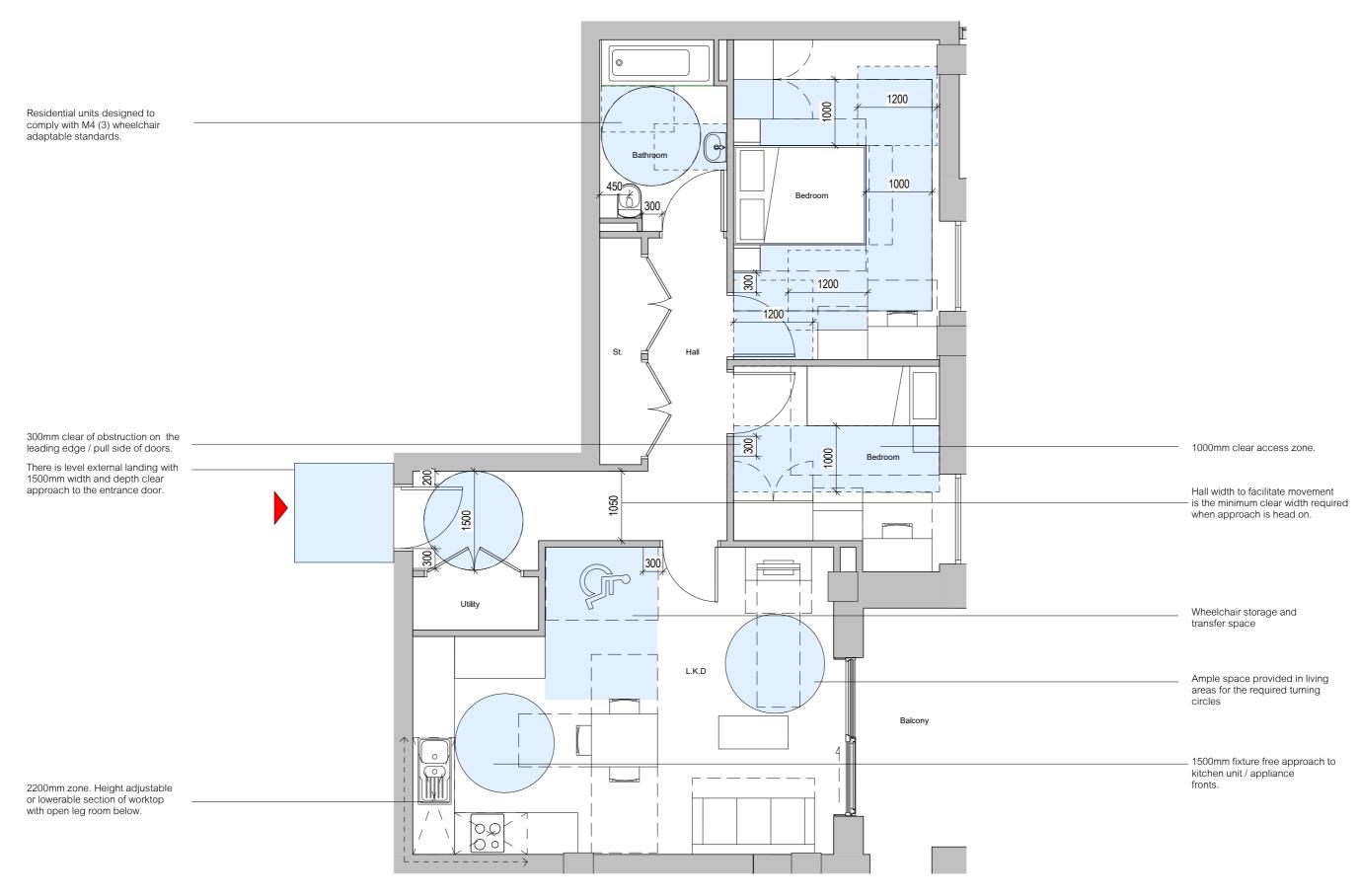


FIG 7.13 - PART M4(3) TWO BED THREE PERSON UNIT

# 6.27 Typical Apartment Layouts - Two Bed Four Person



FIG 7.14 - PART M4(2) TWO BED FOUR PERSON UNIT

6.27 Typical Apartment Layouts - Two Bed Four Person - Part M4(3)

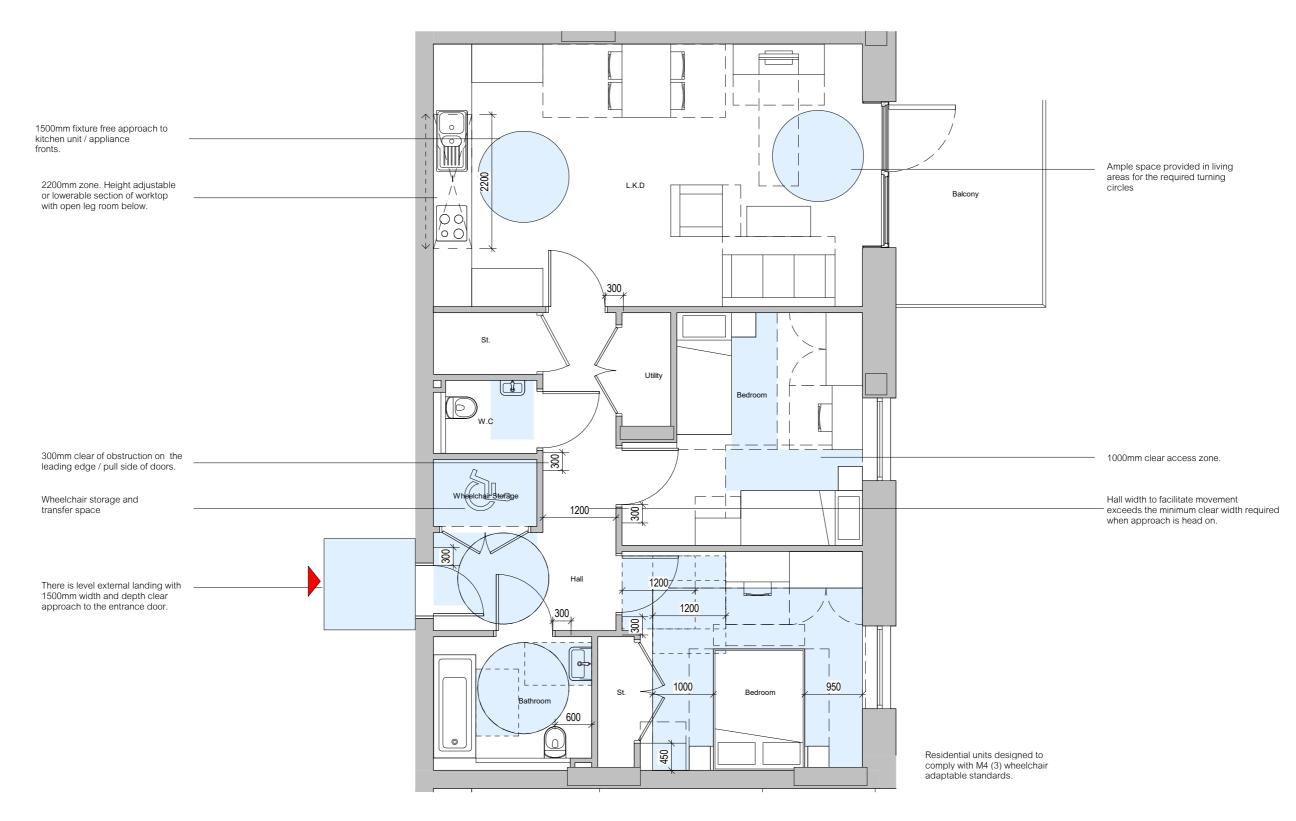


FIG 7.15 - PART M4(3) TWO BED FOUR PERSON UNIT

# 6.27 Typical Apartment Layouts - Three Bed Five Person

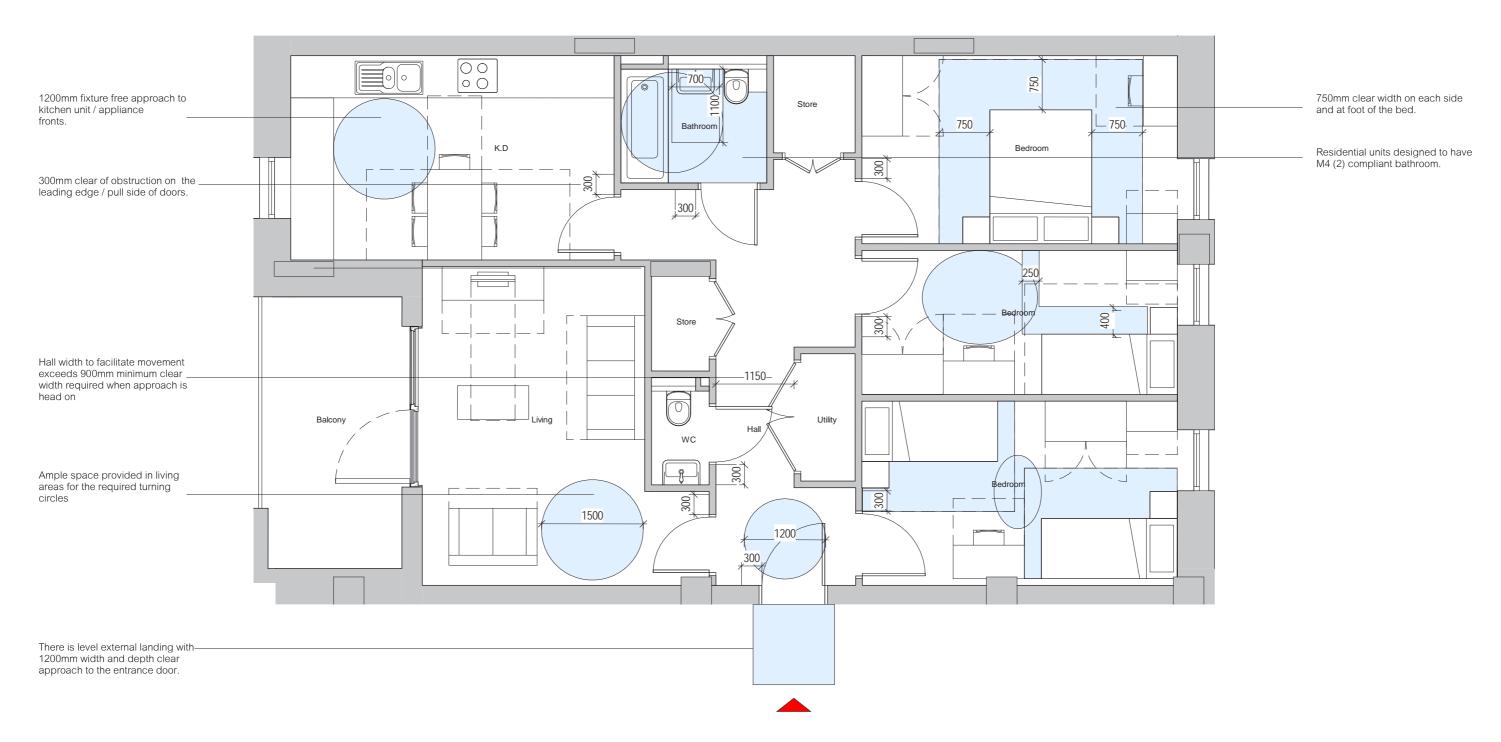
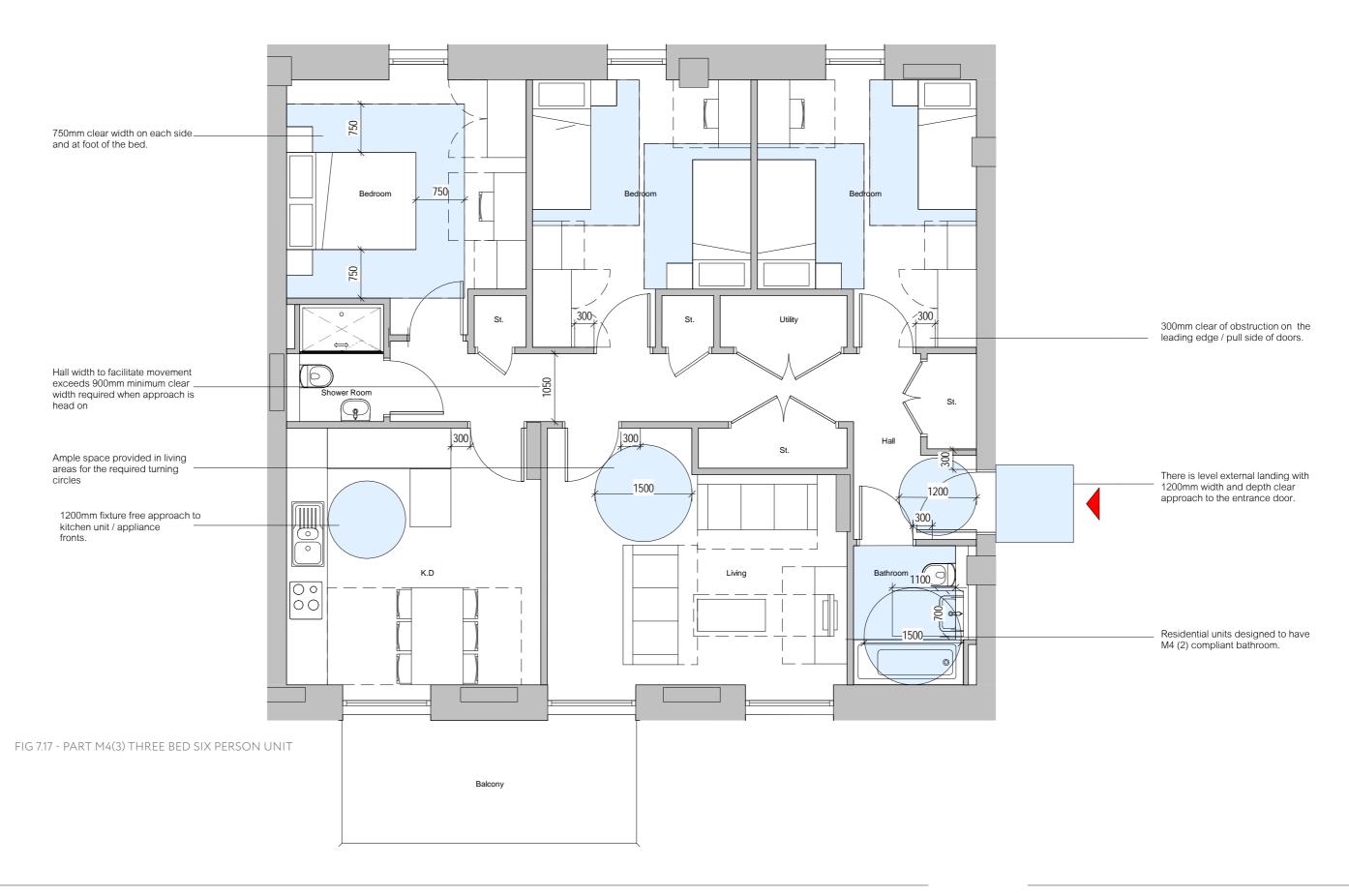


FIG 7.16 - PART M4(2) THREE BED FIVE PERSON UNIT

6.27 Typical Apartment Layouts - Three Bed Six Person



6.27 Typical Apartment Layouts - Four Bed Five Person

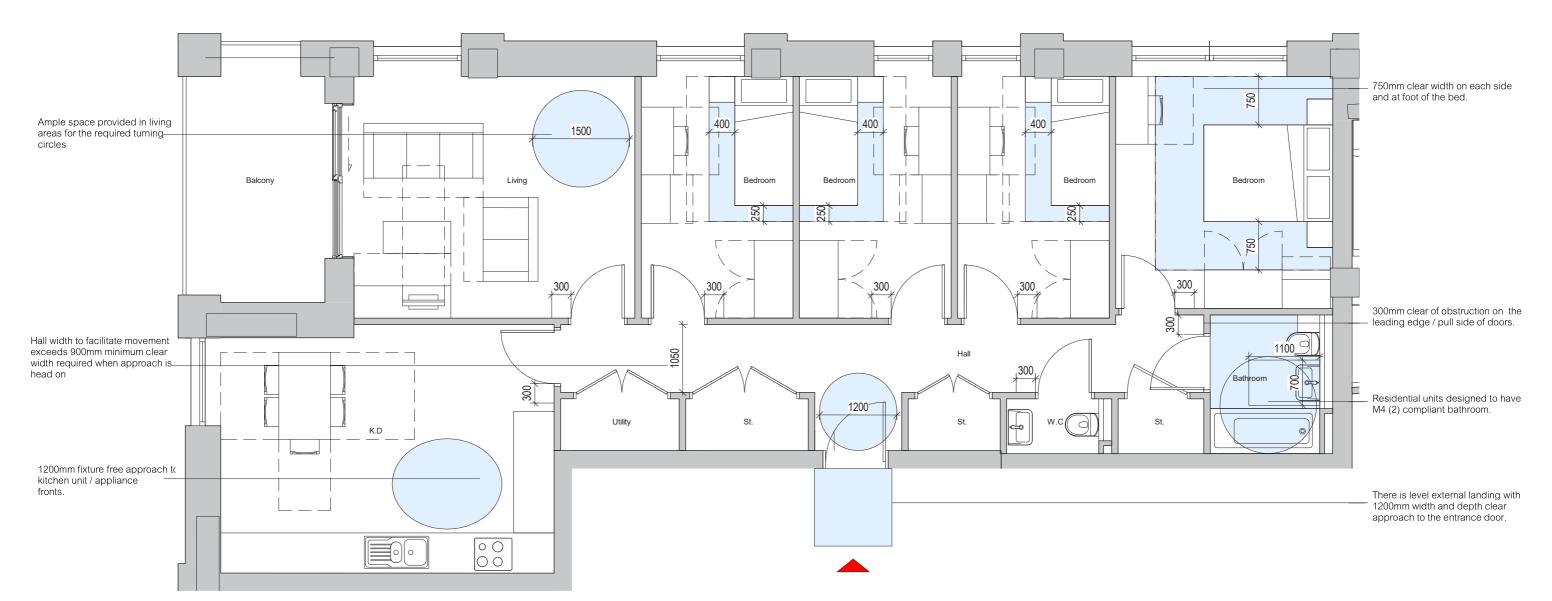


FIG 7.18 - PART M4(2) FOUR BED FIVE PERSON UNIT

6.28 Tower Elevation Comparison

## **Elevation Treatment**

Elevations of the grouped aesthetic. All towers are visibly different but are tied together by a common language (materials, cladding and balcony styles).





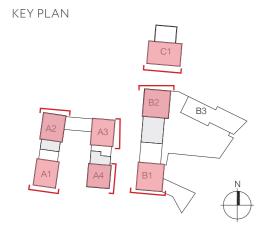




INDUSTRIAL FRINGES

122

CENTRAL PLAZA



B1 B2 C1









•

THE GATEWAY

CENTRAL PLAZA

6.29 Proposed Elevation - Block A East Elevation



## Proposed Material Palette

## Main facing brickwork

- 1. Red brick stretcher bond
- 2. Buff brick stretcher bond
- 3. Grey brick stretcher bond

## Feature brickwork

- 4. Vertical stack bond to match main facing brick
- 5. Projecting feature brickwork to match main facing brick
- 6. Vertical 'Sawtooth' feature brickwork to match main facing brick
- 7. Vertical recessed brick channel to match main facing brick

### Glassfibre Reinforced Concrete

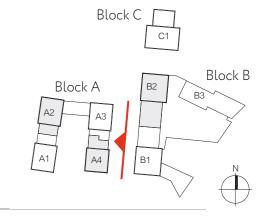
- 8. Off-white smooth faced
- 9. Light grey drag faced

## Metal Work

A Specific colour has been selected to complement each brick type as listed below:

- · Dark grey with red brick
- · Dark bronze with buff brick
- Mid-grey with grey brick
- 10. A1 rated powder coated aluminium panels
- 11. A1 rated powder coated feature concertina aluminium panels
- 12. A1 rated powder coated perforated aluminium panels
- 13. Aluminium composite Windows/ doors
- 14. Powder coated vertical railing to balustrade
- 15. Powder coated perforated metal concertina screen
- 16. Powder coated aluminium coping and soffit

#### Other



6.29 Proposed Elevation - Block A North Elevation



## Proposed Material Palette

## Main facing brickwork

- 1. Red brick stretcher bond
- 2. Buff brick stretcher bond
- 3. Grey brick stretcher bond

## Feature brickwork

- 4. Vertical stack bond to match main facing brick
- 5. Projecting feature brickwork to match main facing brick
- 6. Vertical 'Sawtooth' feature brickwork to match main facing brick
- 7. Vertical recessed brick channel to match main facing brick

### Glassfibre Reinforced Concrete

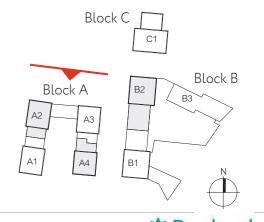
- 8. Off-white smooth faced
- Light grey drag faced

### Metal Work

A Specific colour has been selected to complement each brick type as listed below:

- · Dark grey with red brick
- Dark bronze with buff brick
- Mid-grey with grey brick
- 10. A1 rated powder coated aluminium panels
- 11. A1 rated powder coated feature concertina aluminium panels
- 12. A1 rated powder coated perforated aluminium panels
- 13. Aluminium composite Windows/ doors
- 14. Powder coated vertical railing to balustrade
- 15. Powder coated perforated metal concertina screen
- 16. Powder coated aluminium coping and soffit

#### Other



6.29 Proposed Elevation - Block A West Elevation



## Proposed Material Palette

## Main facing brickwork

- 1. Red brick stretcher bond
- 2. Buff brick stretcher bond
- 3. Grey brick stretcher bond

## Feature brickwork

- 4. Vertical stack bond to match main facing brick
- 5. Projecting feature brickwork to match main facing brick
- 6. Vertical 'Sawtooth' feature brickwork to match main facing brick
- 7. Vertical recessed brick channel to match main facing brick

### Glassfibre Reinforced Concrete

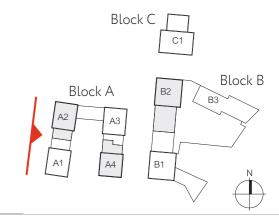
- 8. Off-white smooth faced
- 9. Light grey drag faced

### Metal Work

A Specific colour has been selected to complement each brick type as listed below:

- · Dark grey with red brick
- · Dark bronze with buff brick
- Mid-grey with grey brick
- 10. A1 rated powder coated aluminium panels
- 11. A1 rated powder coated feature concertina aluminium panels
- 12. A1 rated powder coated perforated aluminium panels
- 13. Aluminium composite Windows/ doors
- 14. Powder coated vertical railing to balustrade
- 15. Powder coated perforated metal concertina screen
- 16. Powder coated aluminium coping and soffit

## Other



6.29 Proposed Elevation - Block A South Elevation



## Proposed Material Palette

## Main facing brickwork

- 1. Red brick stretcher bond
- 2. Buff brick stretcher bond
- 3. Grey brick stretcher bond

## Feature brickwork

- 4. Vertical stack bond to match main facing brick
- 5. Projecting feature brickwork to match main facing brick
- 6. Vertical 'Sawtooth' feature brickwork to match main facing brick
- 7. Vertical recessed brick channel to match main facing brick

### Glassfibre Reinforced Concrete

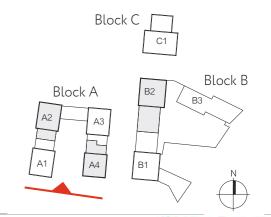
- 8. Off-white smooth faced
- 9. Light grey drag faced

## Metal Work

A Specific colour has been selected to complement each brick type as listed below:

- · Dark grey with red brick
- · Dark bronze with buff brick
- Mid-grey with grey brick
- 10. A1 rated powder coated aluminium panels
- 11. A1 rated powder coated feature concertina aluminium panels
- 12. A1 rated powder coated perforated aluminium panels
- 13. Aluminium composite Windows/ doors
- 14. Powder coated vertical railing to balustrade
- 15. Powder coated perforated metal concertina screen
- 16. Powder coated aluminium coping and soffit

#### Other



6.29 Proposed Elevation - Block B West Elevation



ILDING B2 LINK BUILDING BUILDING

## Proposed Material Palette

## Main facing brickwork

- 1. Red brick stretcher bond
- 2. Buff brick stretcher bond
- 3. Grey brick stretcher bond

### Feature brickwork

- 4. Vertical stack bond to match main facing brick
- 5. Projecting feature brickwork to match main facing brick
- 6. Vertical 'Sawtooth' feature brickwork to match main facing brick
- 7. Vertical recessed brick channel to match main facing brick

### Glassfibre Reinforced Concrete

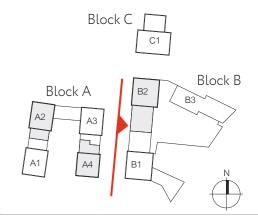
- 8. Off-white smooth faced
- 9. Light grey drag faced

#### Metal Work

A Specific colour has been selected to complement each brick type as listed below:

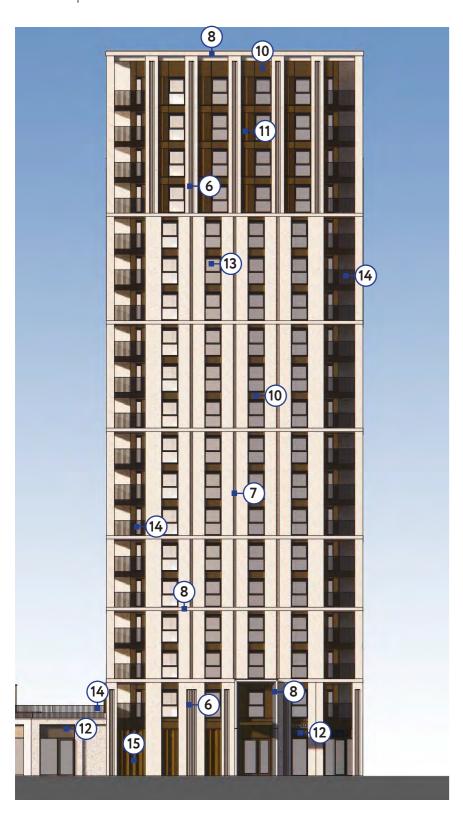
- Dark grey with red brick
- · Dark bronze with buff brick
- · Mid-grey with grey brick
- 10. A1 rated powder coated aluminium panels
- 1. A1 rated powder coated feature concertina aluminium panels
- 12. A1 rated powder coated perforated aluminium panels
- 13. Aluminium composite Windows/ doors
- 14. Powder coated vertical railing to balustrade
- 15. Powder coated perforated metal concertina screen
- 16. Powder coated aluminium coping and soffit

#### Other





6.29 Proposed Elevation - Block B North Elevation



LINK BUILDING

BUILDING B2

## **Proposed Material Palette**

## Main facing brickwork

- 1. Red brick stretcher bond
- 2. Buff brick stretcher bond
- 3. Grey brick stretcher bond

## Feature brickwork

- 4. Vertical stack bond to match main facing brick
- 5. Projecting feature brickwork to match main facing brick
- 6. Vertical 'Sawtooth' feature brickwork to match main facing brick
- 7. Vertical recessed brick channel to match main facing brick

### Glassfibre Reinforced Concrete

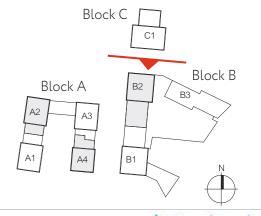
- 8. Off-white smooth faced
- 9. Light grey drag faced

### Metal Work

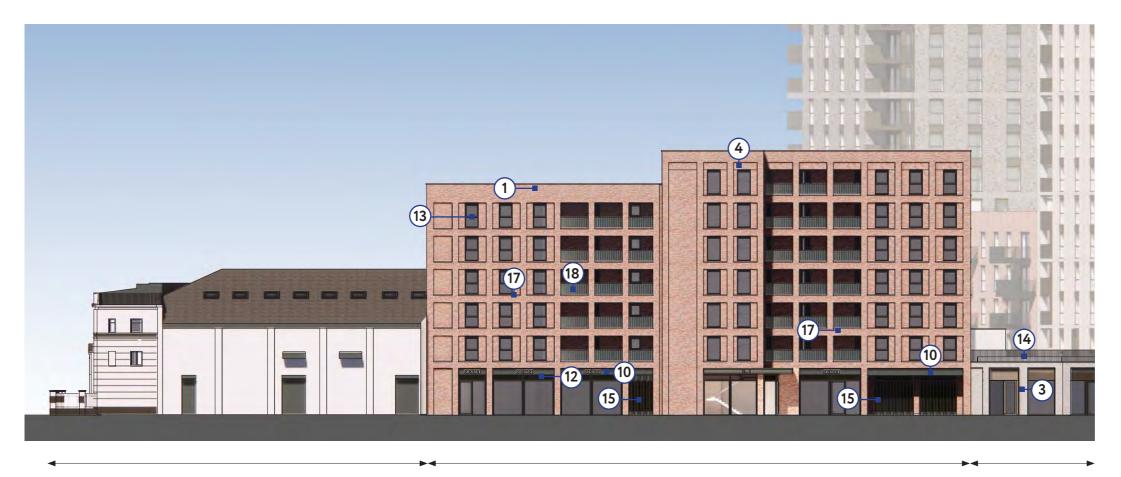
A Specific colour has been selected to complement each brick type as listed below:

- Dark grey with red brick
- · Dark bronze with buff brick
- Mid-grey with grey brick
- 10. A1 rated powder coated aluminium panels
- 11. A1 rated powder coated feature concertina aluminium panels
- 12. A1 rated powder coated perforated aluminium panels
- 13. Aluminium composite Windows/ doors
- 14. Powder coated vertical railing to balustrade
- 15. Powder coated perforated metal concertina screen
- 16. Powder coated aluminium coping and soffit

#### Other



6.29 Proposed Elevation - Block B Northeast Elevation



TUDOR ROSE BUILDING B3 LINK BUILDING

## **Proposed Material Palette**

## Main facing brickwork

- Red brick stretcher bond
- Buff brick stretcher bond
- Grey brick stretcher bond

## Feature brickwork

- Vertical stack bond to match main facing brick
- 5. Projecting feature brickwork – to match main facing brick
- 6. Vertical 'Sawtooth' feature brickwork – to match main facing brick
- Vertical recessed brick channel to match main facing brick

### Glassfibre Reinforced Concrete

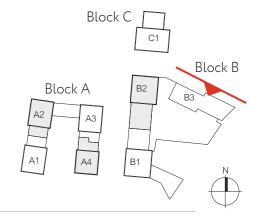
- Off-white smooth faced
- Light grey drag faced

### Metal Work

A Specific colour has been selected to complement each brick type as

- Dark grey with red brick
- Dark bronze with buff brick
- Mid-grey with grey brick
- 10. A1 rated powder coated aluminium panels 11.
  - A1 rated powder coated feature concertina aluminium panels
- 12. A1 rated powder coated perforated aluminium panels
- 13. Aluminium composite Windows/ doors
- 14. Powder coated vertical railing to balustrade
- 15. Powder coated perforated metal concertina screen
- 16. Powder coated aluminium coping and soffit
- Powder coated solid metal concertina balustrade

## Other



6.29 Proposed Elevation - Block B East Elevation



## Proposed Material Palette

## Main facing brickwork

- 1. Red brick stretcher bond
- 2. Buff brick stretcher bond
- 3. Grey brick stretcher bond

### Feature brickwork

- 4. Vertical stack bond to match main facing brick
- 5. Projecting feature brickwork to match main facing brick
- 6. Vertical 'Sawtooth' feature brickwork to match main facing brick
- 7. Vertical recessed brick channel to match main facing brick

### Glassfibre Reinforced Concrete

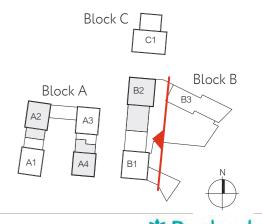
- 8. Off-white smooth faced
- 9. Light grey drag faced

## Metal Work

A Specific colour has been selected to complement each brick type as listed below:

- Dark grey with red brick
- · Dark bronze with buff brick
- Mid-grey with grey brick
- 10. A1 rated powder coated aluminium panels
- 11. A1 rated powder coated feature concertina aluminium panels
- 12. A1 rated powder coated perforated aluminium panels
- 13. Aluminium composite Windows/ doors
- 14. Powder coated vertical railing to balustrade
- 15. Powder coated perforated metal concertina screen
- 16. Powder coated aluminium coping and soffit

#### Other



6.29 Proposed Elevation - Block B South Elevation



## Proposed Material Palette

## Main facing brickwork

- 1. Red brick stretcher bond
- 2. Buff brick stretcher bond
- 3. Grey brick stretcher bond

## Feature brickwork

- 4. Vertical stack bond to match main facing brick
- 5. Projecting feature brickwork to match main facing brick
- 6. Vertical 'Sawtooth' feature brickwork to match main facing brick
- 7. Vertical recessed brick channel to match main facing brick

### Glassfibre Reinforced Concrete

- 8. Off-white smooth faced
- 9. Light grey drag faced

### Metal Work

A Specific colour has been selected to complement each brick type as listed below:

- Dark grey with red brick
- · Dark bronze with buff brick
- Mid-grey with grey brick
- 10. A1 rated powder coated aluminium panels
- 11. A1 rated powder coated feature concertina aluminium panels
- 12. A1 rated powder coated perforated aluminium panels
- 13. Aluminium composite Windows/ doors
- 14. Powder coated vertical railing to balustrade
- 15. Powder coated perforated metal concertina screen
- 16. Powder coated aluminium coping and soffit

#### Other

