

House Type Study





## **EXISTING HOUSE TYPE STUDY**

## **Existing Houses**

- Redhorn Close
- Fitzworth Avenue
- Middlebere Crescent

## Form of Existing

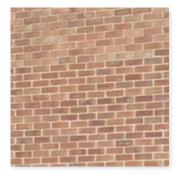
- Two Storey
- Semi-Detached
- Some Terraced with articulated gables
- Predominately gable ended roofing

#### **Common Features**

- Low level eaves meeting first floor windows
- Large asymmetrical windows
- Combined canopy above entrance with bin store
- Predominately on-street parking or shared spaces
- Occasional PV panel usage
- Use of Render/Tiling/Timber cladding between window's

#### **Materials Palette**

- Red and Buff brick
- Occasional brown and multi-red brick
- Concrete tile roofs
- White uPVC windows
- White rainwater goods, facia, canopy and door frames.
- Occasional black rainwater good usage.























## **HOUSE TYPE STUDY**

### **Contemporary House Precedent**

- Goldsmith Street, Norwich Mikhail Riches
- Daubeney Road, Hackney Al Jawad Pike
- Silchester Housing, London Haworth Tompkins

#### **Form**

- Two storey + four storey
- Terraced
- Medium/low steep pitched roofs or flat roofs

### **Common Features**

- Side facing gables
- Asymmetrical windows
- Recessed front doors with open porch with flat roof front door canopies
- Decorative protruding/recessed brick work
- Simple unfussy detailing

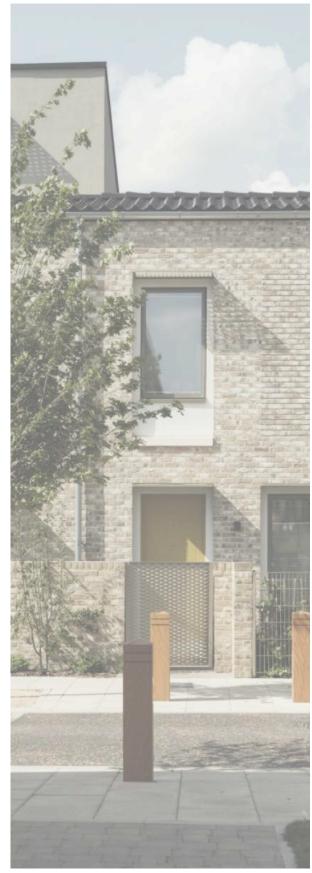
#### **Materials Palette**

- Red, Brown and Buff Brick
- Plain tiles
- Protruding brick details
- Grey aluminium windows and guttering.











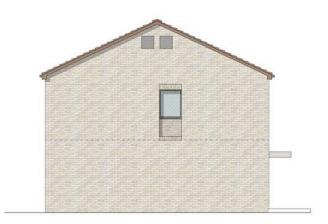


## **PROPOSED HOUSE TYPE**









## Proposed House Type - 2B4P Semi-Detached

#### **Form**

- Two Storey
- Semi-Detached
- Gable ended
- Medium pitched roof

### **Common Features**

- Asymmetrical windows
- Flat roof door canopy
- Decorative brickwork (Protrusion/Recessed)
- Simple unfussy detailing

#### **Materials Palette**

- Multi-Buff or Multi-Red coloured brick.
- Concrete tile roof
- Grey uPVC windows
- Matching grey rainwater goods, canopy and door frames.

# Proposed House Type - 3B5P Semi-Detached



