

8.7.4 H2 Entrance | Coburg and Silsoe Road

- ① Double height cut-out volumes at corner entrances accentuated with white pre-cast concrete panel.
- ② Texture white concrete to provide additional interest and finer scale at entrances.
- ③ Generous picture windows and side entrances to provide active and animated building corners.



8.7.5 H2/3 Facade to Silsoe Road

- ① Facing brick residential facade for H2/H3.
- ② Slightly darker toned brick facade for the bridge section.
- ③ Double height commercial facade at the base of the bridge.
- ④ Light toned horizontal banding to match H1.
- ⑤ Lower levels with light toned upstands to strengthen building corners and provide sense of solidarity.
- ⑥ Cantilevered metal balconies on the bridge section to create a different language.
- ⑦ Brick soldier courses under windows to create intricacy and variation.



8.7.6 H2 Crown

- ① The balconies help express the crown on the upper two floors
- ② Light toned horizontal banding to match H1.
- ③ Facing brick residential facade for H2/ H3.
- ④ Metal panels under windows to highlight the crown features and provide façade variation
- ⑤ Metal coping to match the brick tones
- ⑥ Brick soldier courses under windows to create intricacy and variation.



8.7.7 H3 Facade to the Square

- ① Louvred façade to mark areas with plant
- ② Light toned banding at the top of the podium creates a continuous double-height expression facing the square and the arcade.
- ③ Slim vertical light toned fins and large areas of glazing creates an open and generous frontage, revealing the restaurant and other commercial spaces within.
- ④ Light toned under-window panels and matching corner balcony upstands on H3 provide a more solid and formal facade to the square.

