



Figure 2.3 Path lighting to guide perambulation



Figure 2.4 Low level lighting to trees & furniture



Figure 2.5 Accent lighting to bosque & planters



Figure 2.6 Aerial view residential roof gardens at dusk



Light pole
Location: Private garden, path
Description: Light pole with semi-diffused optic to light box trees and the pathway.
Dimensions: H:2800mm, D:160mm



Linear LED fitting
Location: Private garden, railing
Description: Linear LED fitting integrated into stairs and ramp's handrails for navigation.
Dimensions: H: 108mm W: 14.1mm L: To measure



Linear LED fitting
Location: Private garden, cascade
Description: Submersible linear LED fitting (IP68) to water feature.
Dimensions: H: 13mm, W: 23mm, L: To measure



Bollard
Location: Private garden, path
Description: Low level lighting for accent to greenery and path.
Dimensions: H:800mm, D: 160mm

Figure 2.7 Proposed lighting fixtures

3.0 Facade Lighting

3.1 Entrances & Ground Floor Activation

Down-lighting to be integrated within the soffit of recessed entrances.

Provision for floor luminaires behind the glazing line in reception areas to provide ambient lighting.

Feature up-light fittings to illuminate the GRC columns either side of key entrances. These will be positioned to avoid issues with glare from the internal spaces.

Feature light strips will be used within the planters to light the front face of the soft landscape adjacent to entrances.

3.2 Retail Lighting

Gallery lighting to flexible commercial frontages.

Up-lighting framing the GRC columns, with down-lighting to wash shop frontages.



Figure 3.2 Block K - Entrance from Harrow road / Edgware Road Junction



Figure 3.1 Bright shop frontages

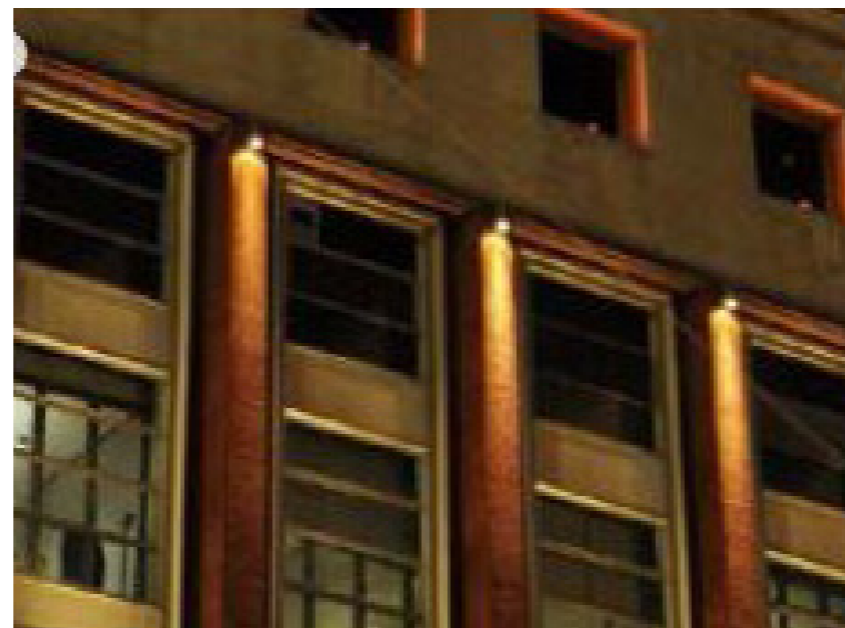


Figure 3.3 Window framing down-lighting

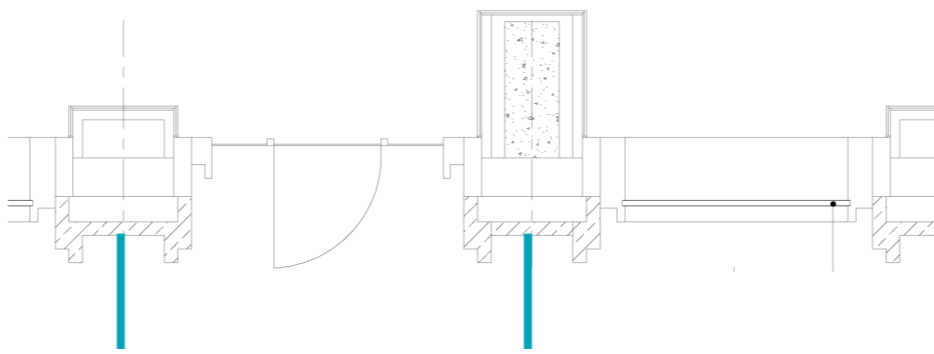
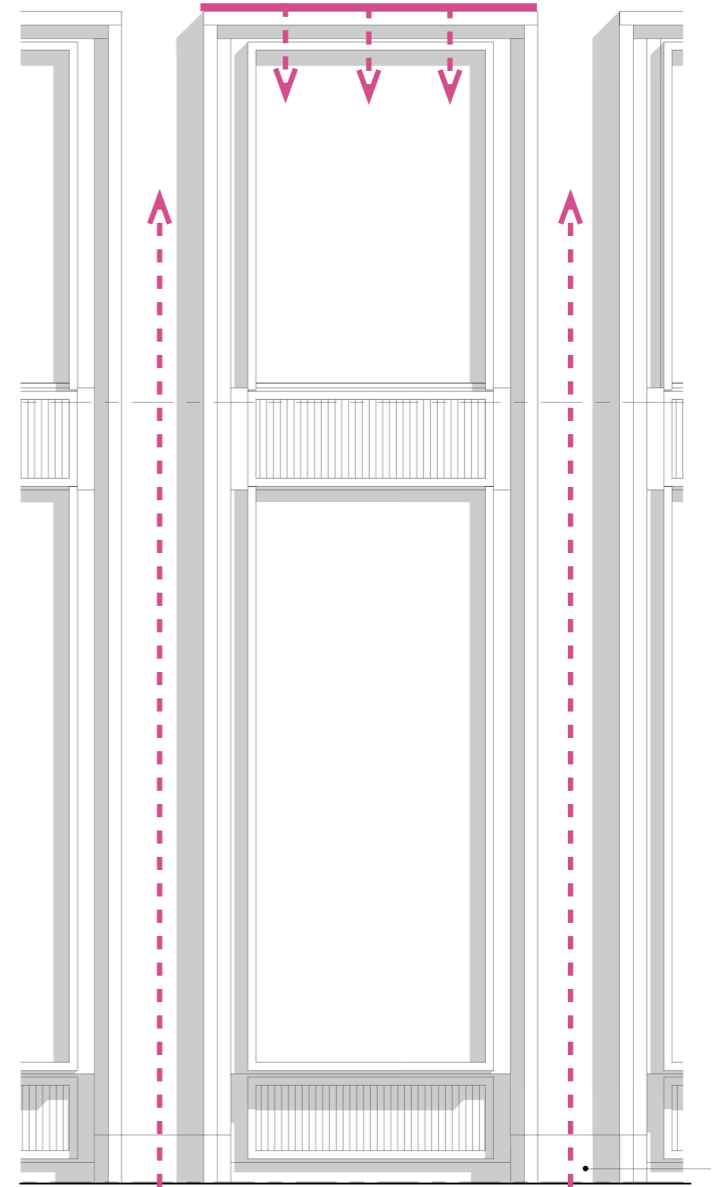


Figure 3.4 Floor recessed up-lighting

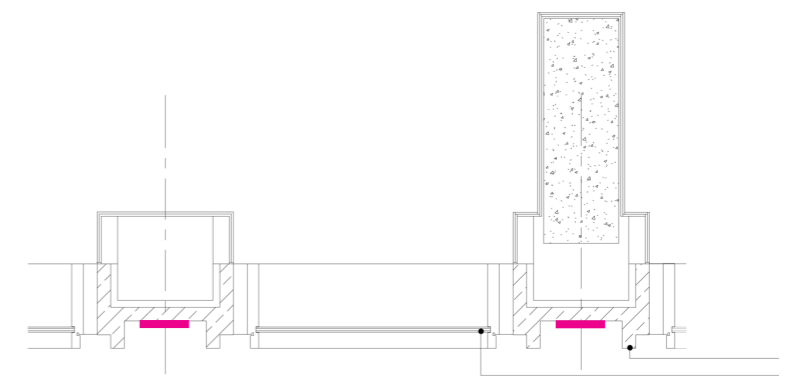
3.3 Street level Facade lighting diagrams

Key

- Main entrance lighting
- Comercial frontage lighting



Residential Entrance lighting strategy



Commercial Frontage lighting strategy