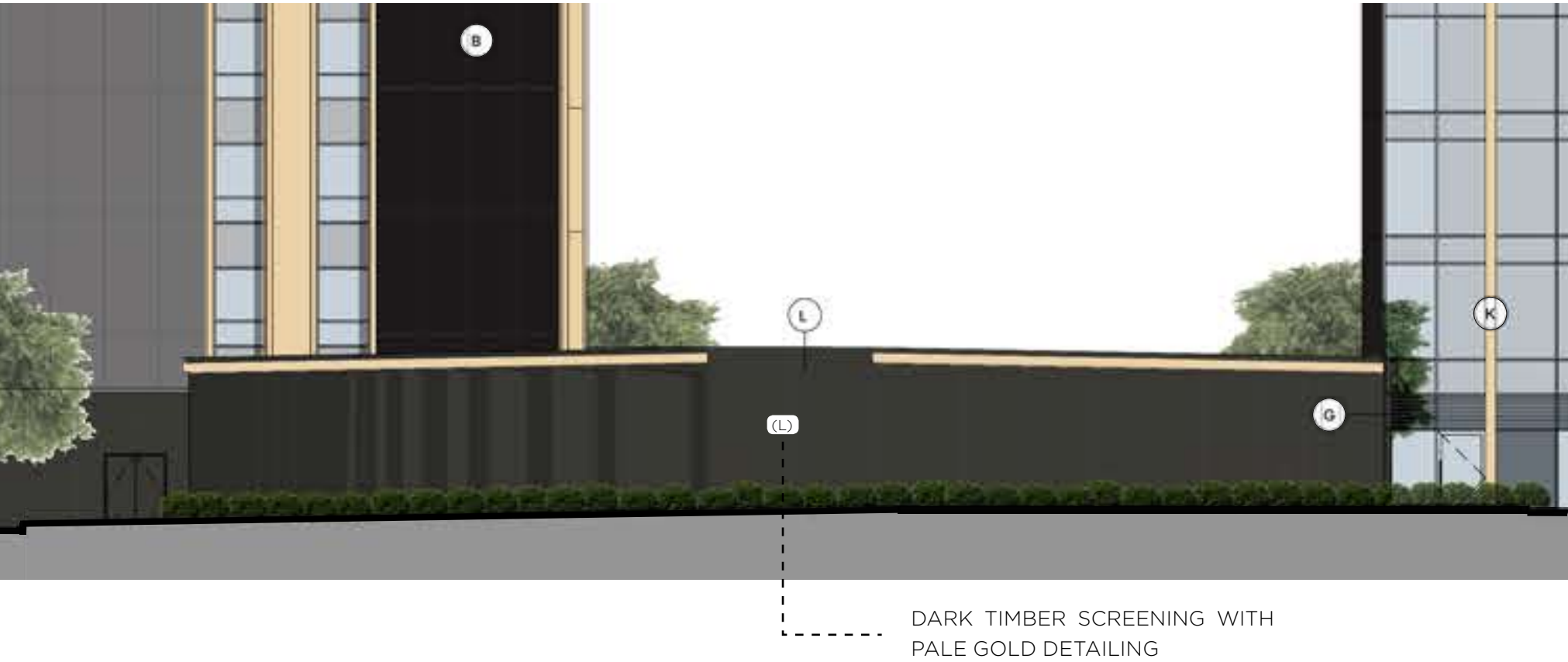
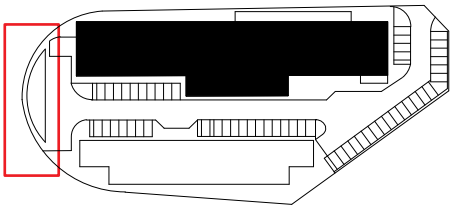
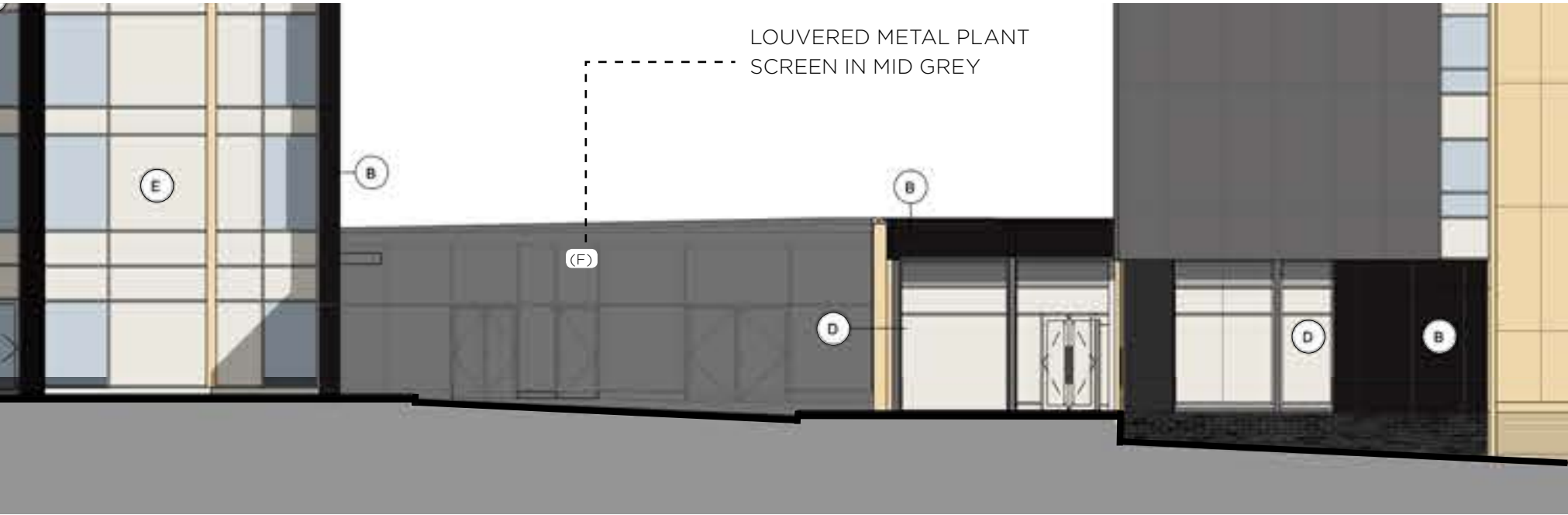


ELEVATION STUDIES

SUBSTATION SOUTH ELEVATION



SUBSTATION NORTH ELEVATION



KEY PLAN

MATERIALS



(A) Equitone Linea Fibre Cement Rainscreen Cladding
10mm flat panel, Textured, Marley
Colour: Mid Grey, (Pebble)
Secret fixing on Ground and First floors, exposed fixings above with austenitic stainless steel fasteners.



(B) Equitone Natura Fibre Cement Rainscreen Cladding
10mm flat panel, Smooth, Marley
Colour: Dark Grey, (Obsidian)
Secret fixing on Ground and First floors, exposed fixings above with austenitic stainless steel fasteners.



(H) External Masonry
Dark grey facing brick with colour-matched mortar
Bricks: To BS EN771-1 Brick Type: BLA01MBH Black Mixture
Colour: Basalt Black, mortar colour to match to brickwork.
Located at North, East and West Elevations of Holiday Inn at plinth level as facing to concrete



(D) Curtain Walling System
Colour: external RAL 7021 matt (Black Grey), Internal : white
Glazing Type 1 - Typical Guestroom Clear Glazing (L01-06)
Glazing Type 2 - Typical Guestroom Look-a-like Glazing (L01-06).
Glazing Type 3 - F & B/Reception/Meeting Room/BOH Space Glazing (GF level), External Terrace (level 06). Crew Lounge/Gym (L07).
Material: Aluminium, powder coating finish,
Type: Stick system Pressure equalised Zone drained



(G) Dark Grey Louvered Panel in Curtain Walling
(F) Aluminium Louvres Powder Coated RAL 7021
To roof plant screen Holiday Inn and Ibis Hotel



(L) Dark Timber Screening
Timber panels located on substation



(C) Anodised Aluminium Rainscreen Cladding - Optima FC Secret Fix
(J) Pale Gold Canopy Flashing
(K) Pale gold Anodised Aluminium Extruded Fins
Colour: Anodised Pale Umber, Rainscreen cladding system, drained and back ventilated,
3mm anodised aluminium panel of pale umber finish colour,
vertical aluminium extruded fins adjoining aluminium cladding PPC colour and finish to match adjacent cladding.
Canopy flashing in aluminium colour and finish to match aluminium rainscreen.

