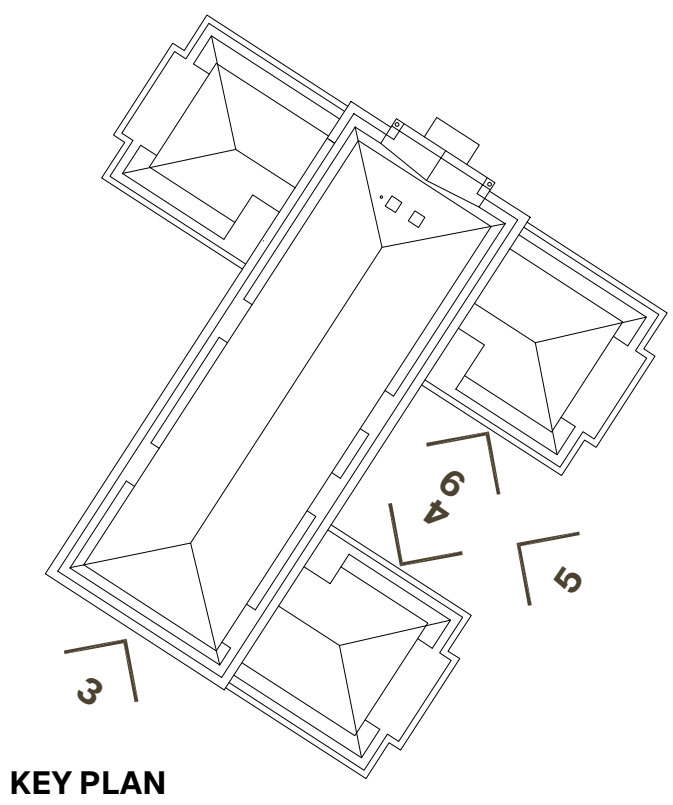
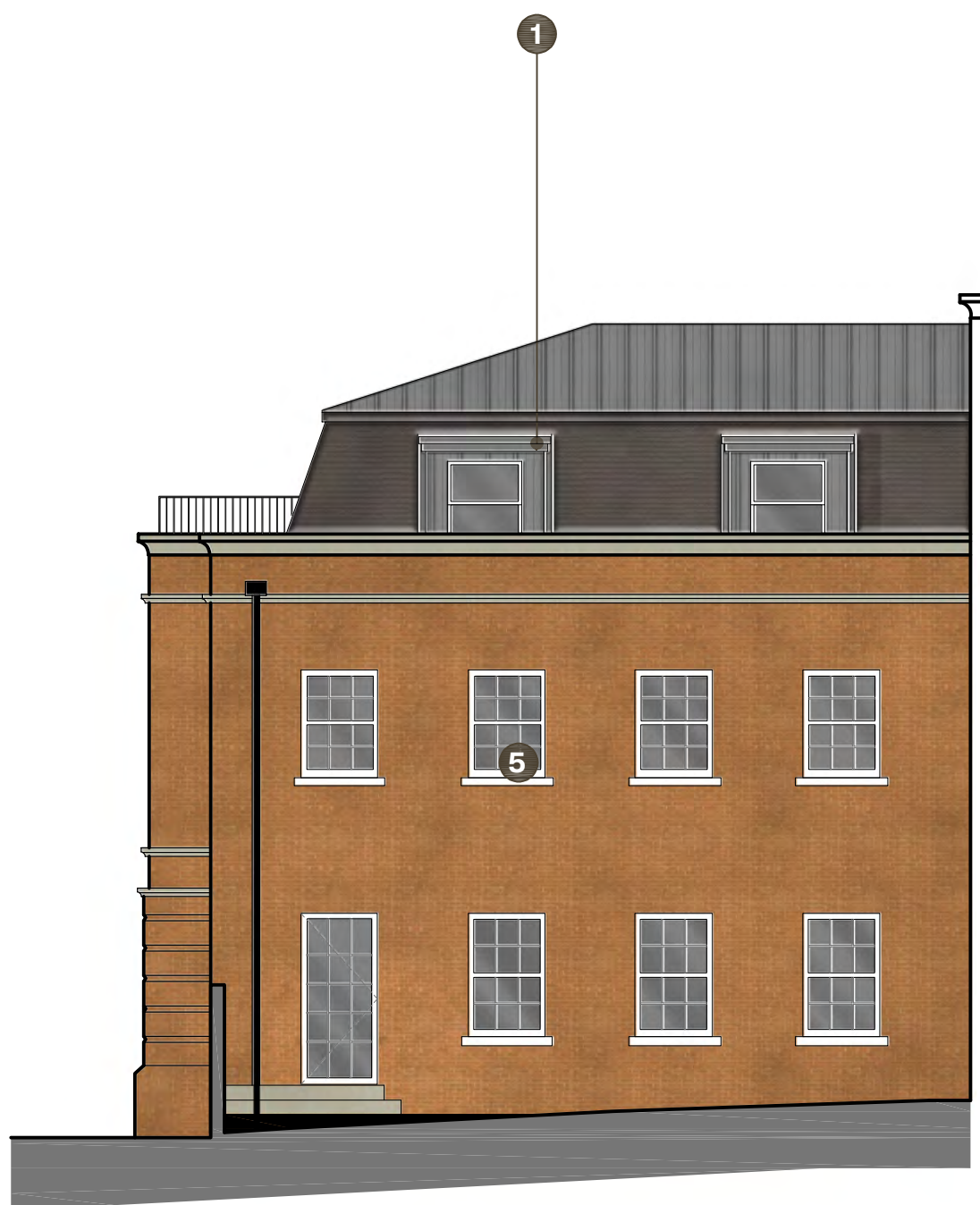


- LEGEND:**
- 1 Proposed dormer window, metal clad to reflect visual appearance of lead, with white framed U-PVC windows.
 - 2 Existing window cill level lowered and window replaced with a new hinged opening doors of either U-PVC or aluminum construction, finished in white.
 - 3 Proposed inset terraces recessed into existing roof plane, and completed with dark grey opening doors, of either U-PVC or aluminium construction. New walls to be metal clad.
 - 4 Proposed black metal balustrades fixed to rear face of existing parapet wall, providing edge protection up to 1100mm.
 - 5 White glazing bar detailing added to all new replacement windows and doors.
 - 6 New ventilation louvres.



The existing escape doors are to be designed as flood doors, in accordance with the recommendations outlined in the Flood Risk Assessment (Ref: 25079-FRA-TN-01 P01)

3. SOUTH WEST ELEVATION



4. NORTH EAST
COURTYARD ELEVATION



Garden walls (dashed) not shown for clarity.

5. SOUTH EAST ELEVATION



Existing doors replaced with new.

6. SOUTH WEST
COURTYARD ELEVATION