## Rainwater goods: Louvres: Black painted cast iron gutters and downpipes Black painted traditionalfloor vents Walls: Dark brown clay facing brick, red rubber clay brick projecting courses Stone facings in vertical stacking with articulated vertical joints Flat roof weathering membrane with extensive sedum green roof finish Painted steel column and frame Roof finishes: Foyer structure: Parapet coping: Windows/rooflight: Polyester powder coated metal capping Polyester powder coated metal framed double glazed windows Polyester powder coated metal framed double glazed windows Polyester powder coated metal framed double glazed doors Clear structural glass Polyester powder coated metal gutters and downpipes Polyester powder coated metal horizontal louvres on metal frame Polyester powder coated metal blades on metal frame Doors: Rainwater goods: Window louvres: Screen louvres: top of boundary wall top of boundary fence top of boundary fence 00000 00000 00000 00000 00000 00000 00000 Vent new glazed foyer glazed link ex substation South Elevation Lodge South Elevation new extension [behind] South elevation admin building 80m A.O.D.

## ed toovey architects

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PLANNING ISSUE

- Do not scale for construction
- Always take site measurements
- to verify dimensions
   Refer to M&E Engineers
  drawings for all services

UCS Lodge

South elevation proposed

Drwg No. 1117C / GE / 012-

September 2016

Scale 1:100 @ A3

Existing materials to Lodge retained:

Windows/rooflight:

Doors:

Glazing:

Walls & chimneys: Dark brown clay facing brick, red rubber clay brick,

Colour painted timber doors

Clear glass

White painted timber single glazed windows

Ham stone dressings, details and panels Pitched roof natural slate tiles with lead flashings and flat roofs