Back Up Power Containerised Generator 1 - Near to the Main Access Building

HINKLEY POINT C

Hinkley Point C Development Site
Back Up Power Containerised Generator 1 – Near to the Main Access Building

Materials Key:

1 Concrete / render finishes
   1.1 In-situ concrete
   1.2 Pre-cast concrete
   1.3 Render finish
2 Cladding
   2.1 Aluminium standing seam
   2.2 Aluminium panels
   2.3 Profiled metal panels
   2.4 Flat sheet panels
   2.5 Fibre cement cladding
3 Glazing / translucent materials
   3.1 Cast glass c-channel
   3.2 Frameless glazing
   3.3 Framed glazing
   3.4 Opaque glazed spandrel panel
   3.5 Polycarbonate translucent cladding
4 External wall features
   4.1 Aluminium trims, copings and casings
   4.2 Aluminium louvres
   4.3 Glass louvres
   4.4 Aluminium batten
   4.5 Glazed lense
   4.6 Glazed or translucent metal panels
   4.7 Fencing
   4.8 Barred type
   4.9 Retractable steel shutters
   4.10 Wall vents and hatches
   4.11 Rainwater pipe and hoppers
5 Doors
   5.1 Metal door
   5.2 Metal louvre door
   5.3 Glazed door
   5.4 Access gates
6 Window / metalwork accessories
   6.1 External fabric blinds
   6.2 Cavity venetian blinds
   6.3 Glazed louvres
6.4 Metal stairs and ladders

Horizontal Enclosure - Roof

7 Roofing
   7.1 Sanded roof
   7.2 Ballast
   7.3 Standing seam roof
   7.4 Concrete roof
8 Roofing Accessories
   8.1 Roof light
   8.2 Roof vents and hatches
   8.3 Metal cappings and coping
   8.4 Pleating
   8.5 Pits and solar panels
   8.6 Finial decking
   8.7 Fixed standard metal panel
   8.8 Fencing
   8.9 Barred type
   8.10 Retractable steel shutters
   8.11 Rainwater pipe and hoppers

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