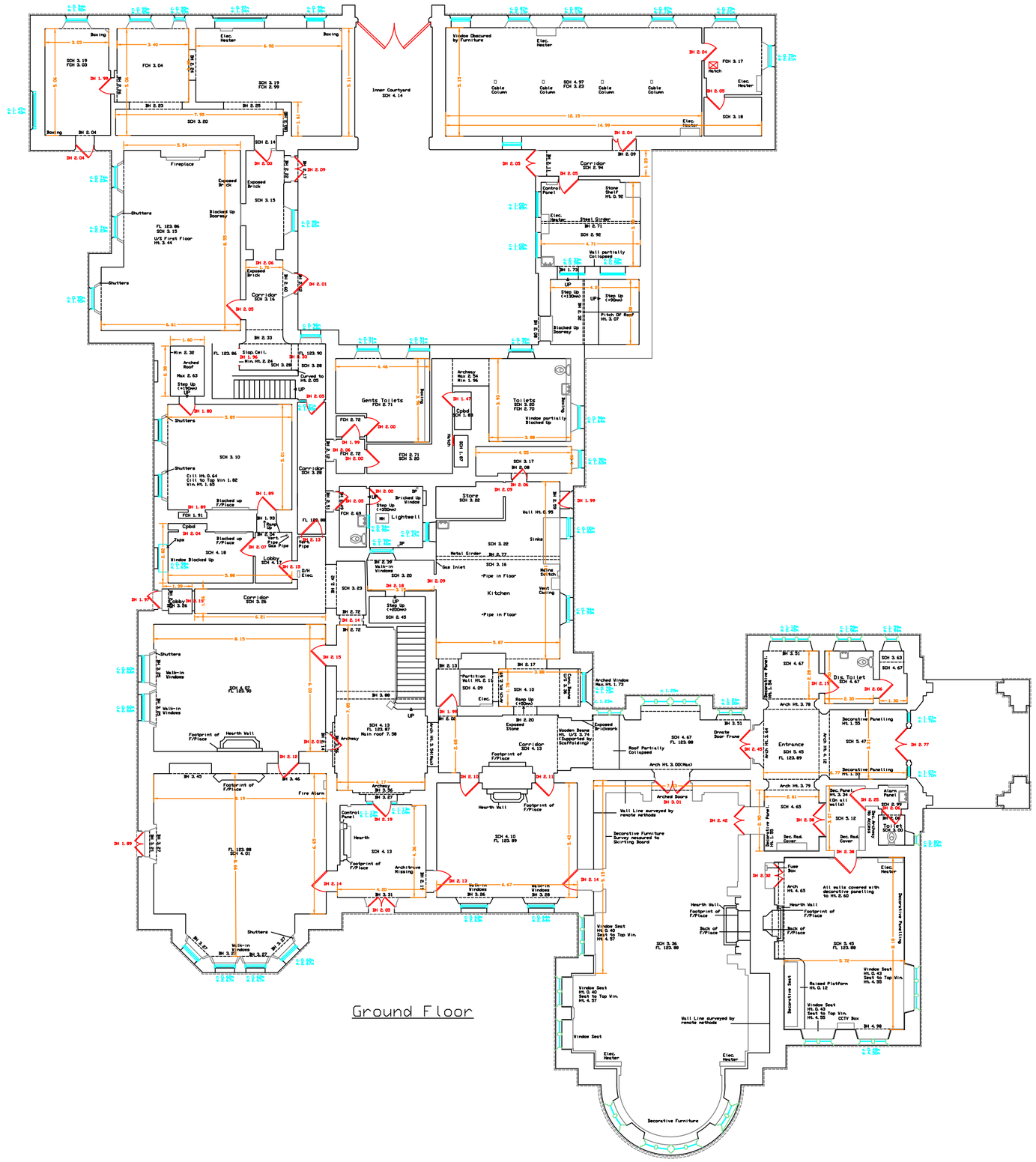
Inner Courtyard
SCH 4.14
Corridor
SCH 3.16
Corridor
SCH 3.28
Corridor
SCH 3.26
Corridor
SCH 4.13
Corridor
SCH 2.94
Gents Toilets
FCH 2.71
Ladies Toilets
SCH 3.20
FCH 2.70
Store
SCH 3.22
Kitchen
SCH 3.16
Lobby
SCH 4.12
Lobby
SCH 3.06
Entrance
SCH 5.45
FL 123.89
SCH 3.10
SCH 4.18
SCH 3.23
SCH 3.15
SCH 3.19
FCH 3.03
SCH 3.19
FCH 2.99
FCH 3.04
SCH 3.20
SCH 3.19
FCH 3.03
SCH 4.97
FCH 3.23
SCH 3.18
FCH 3.17
SCH 2.92
SCH 4.10
FL 123.99
SCH 4.13
FL 123.87
Main roof 7.58
SCH 4.67
FL 123.88
SCH 3.36
FL 123.88
SCH 3.45
FL 123.88
SCH 3.63
SCH 4.67
Dig Toilet
SCH 4.67
Toilet
SCH 3.00
Fireplace
Exposed Brick
Blocked Up Doorway
Shutters
Arched Roof
Max 2.63
Step Up (+150mm) UP
Stop Ceil. Min Ht. 2.24
Curved to Ht 2.00
Cupboard
Window Blocked Up
Blocked up F/Place
Cupboard
Tops
Sink
Hot & Cold Water Pipe
Gas Pipe
D/H Elec.
Walk-in Windows
Footprint of F/Place
Hearth Wall
Archway
Fire Alarm
Control Panel
Hearth
Architrave Missing
Step Up (+200mm)
Lightwell
Bricked Up Window
Partition Wall Ht. 2.15
Ramp Up (+50mm)
Wooden Beams Ht. U/S 3.74 (Supported by Scaffolding)
Roof Partially Collapsed
Arch Ht. 3.00(Max)
Arched Doors
Wall Line surveyed by remote methods
Decorative Furniture Survey measured to Skirting Board
Window Seat Ht. 0.40 Seat to Top Win. Ht. 4.57
Decorative Furniture
Window Obscured by Furniture
Elec. Heater
Cable Column
Inset Cupboard
Metal Girder
Gas Inlet
Pipe in Floor
Walk-in Windows
Arched Window Max Ht. 1.73
Exposed Brickwork
Glazed Door Frame
Arch Ht. 3.78
Arch Ht. 3.79
Decorative Panelling Ht. 1.55
Decorative Panelling Ht. 1.30
Dec. Panel Ht. 3.34 (On all walls)
Dec. Rad. Cover
Alarm Panel
Fuse Box
All walls covered with decorative panelling to Ht. 2.60
Raised Platform Ht. 0.12
Window Seat Ht. 0.43 Seat to Top Win. Ht. 4.55
CCTV Box
Wall Ht. 0.95
Vent Casing
Mains Switch
Control Panel
Stone Shelf Ht. 0.92
Steel Girder
Wall partially Collapsed
Step Up (+90mm)
Pitch Of Roof Ht. 3.07
Arches Max 2.54 Min 1.96
Cubed
Window partially Blocked Up
Window Seat Ht. 0.40 Seat to Top Win. Ht. 4.57
Ground Floor