

BIM Server: HAL - BIM Server 19/817 (LAYOUTBOOK)

	DO NOT SCALE FROM THIS DRAWING
	Figured dimensions only are to be taken from this drawing. All dimensions are to be checked on site
	before any work is put in hand. If in doubt, ask.
	All SHH drawings to be read in conjunction with relevant SHH Finishes, Sanitaryware, Lighting & Ironmongery schedules.
	Any discrepancies to be highlighted to SHH prior to procurement and in good time.
	Copyright © Spence Harris Hogan Limited 2018 Registered in England & Wales. Registered No. 261 0615
	SHH is the trading name of Spence Harris Hogan Limited
	0 1 2 3m
	Legends & Notes:
	GENERAL NOTES - ELEVATIONS
	GA Elevations are for reference only. Refer to relevant construction drawings for details.
	 For crack repairs to Brickwork & Stone work refer to Structural engineer's recommendations & PAYE report & NBS specification C41.
	- Holes left in brickwork and stonework after removal of existing rainwater goods &
	 drainage items to be repaired & made good. For lead covering & flashings etc refer to NBS H71. All lead works details as per LSA details and recommendations.
+135,100 5 Top of Tower	- Existing roof tiles to be sorted and salvaged
	for reuse. Contractor to record existing roof tiling pattern and replicate it on renewal. Refer to NBS H60 for roof tiling specification. Removal & salvage of roof finishes to follow recommendations in H&R report SN8.
	- Please refer to Hutton & Rostrum report SN8 for roof finishes condition and follow
	recommendations in the report for remedial details. Highlight discrepancy if different from SHH proposals. Refer to H&R report SN1 for roof timber decay and repairs.
	- Refer to NBS F10 for Brickwork / Blockwork specification & F30 for accessories.
	- Refer to NBS F21 for new/ replacement natural stone and repairs.
	- Please refer to PAYE report, Structural engineer's drawings & SHH drawings 220, 221, 222, 223 for scope and extent of stone
	and brickwork repairs and replacement. -Entire Existing Brick Facade to be reskinned
+130,050 4 Tower Existing FFL	as per agreed scope. Reskinned brickwork to be tied back as per agreed details with
	Structural Engineer. - Facade cleaning to be as per approved
	sample. Please refer to NBS C40.
	- All chimneys to be rebuilt from stone banding.
	Existing Rainwater Head Types
+125,910 3 Third Floor	1 Parallel
	1870
	1.
	. <u>All</u>
	Туре-01
	The second second
	I HANNE H
	Y CARL
+120,990	
2 Second Floor	Dimension
	Lucion -
	Type-02
	Concerned and a second second
+117,200 1 First Floor	
	Provide the second seco
	and the second
	Type-03 & Type-03-Corner to be similar in design
	MCSIGII
+112,780 0 Ground Floor	
	PL06 13.06.2018 Planning Issue JD
	Rev Date Descriptor Athr.
+109,250	
-1 Basement	SHHARCHITECTS INTERIOR DESIGNERS
	RIBA
	Chartered Practice
	1 Vencourt Place, Ravenscourt Park Hammersmith, London W6 9NU Phone +44 (0) 20 8600 4171 Email info@shh.co.uk shh.co.uk
	Project:
	Athlone House Hampstead Lane
	Client:
	Private Client
	Drawing Title: 200 Elevations
	West Elevation - Proposed
	(Project number)DWG number_Revision: Checked:
	(817)AH-212_PL06

For Cupola details refer to drawings

Existing ridge tiles restored and

+125,910 3 Third Floor ---- Lead roof to be renewed - H71/111

> PL06 (Eclipse thermal IP camera hidden within brick gable with a hinged brickwork at front.

--- New stone coping - F21/111. ____Existing brick infill parapet to be ____removed and replaced with stone

Existing stone string course

Proposing metal balustrades above

VPL06/ $n \rightarrow n \rightarrow n$

Existing RWP to be replaced with the new. Refer to spec R10. Existing Type-01 hopper refurbished and restored.