

15 Prince Albert Road

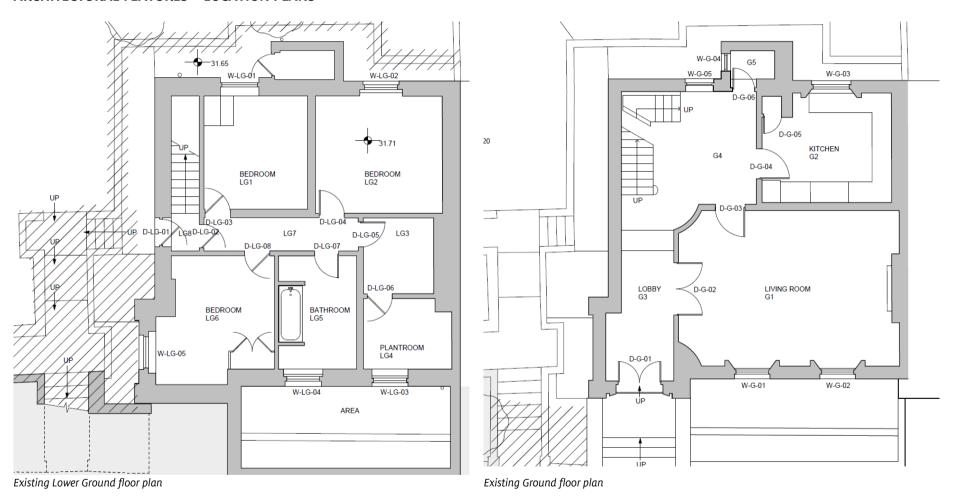
London NW1 7SR Heritage Appraisal – Appendix C Location of Architectural Features and Assessment of Proposals

To accompany the planning and listed building applications for Scheme A by Alan Higgs Architects

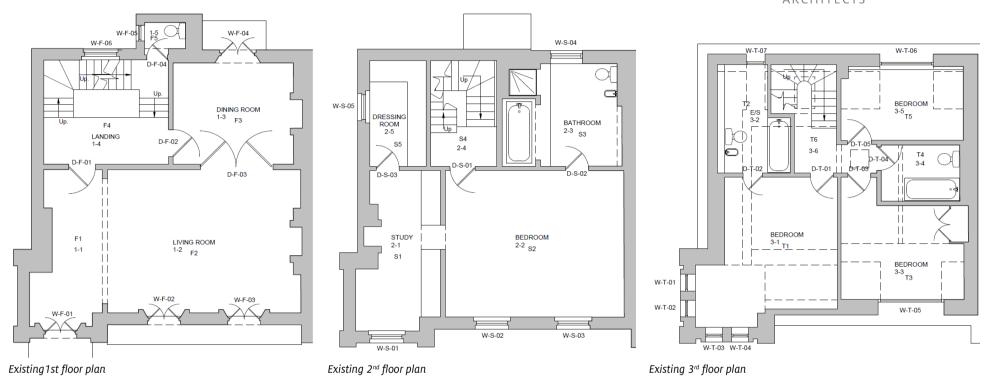
August 2012



ARCHITECTURAL FEATURES - LOCATION PLANS



ETTWEIN BRIDGES ARCHITECTS





ARCHITECTURAL FEATURES – SCHEDULE OF LOCATIONS

Room no.	Ceiling	Cornice	Skirting	Floor	Door architrave	Doors
LG1 – Study	X	C1 - Modern cove	Sktg1 – modern torus	Х	AT5	D-LG-03: 4-panel, type DR3, FD30, modern
LG2 – Bedroom	Χ	C1 - Modern cove	Sktg1 – modern torus	Χ	AT5	D-LG-04: 4-panel, type DR3, FD30, modern
LG3 – Utility Room	Χ	?	?	Χ	AT5	D-LG-05: 4-panel, type DR3, FD30, modern
LG4 - Boiler/plant	Χ	?	?	Χ	AT5	D-LG-06: 4-panel, type DR3, FD30, modern
LG5 - Bathroom	Χ	C1 - Modern cove	Sktg1 – modern torus	Χ	AT5	D-LG-07: 4-panel, type DR3, FD30, modern
LG6 – Bedroom	Χ	C1 - Modern cove	Sktg1 – modern torus	Χ	AT5	D-LG-08: 4-panel, type DR3, FD30, modern
LG7 - Corridor	Χ	C1 - Modern cove	Sktg1 – modern torus	Χ	AT5	D-LG-02: 4-panel, type DR3, FD30, modern
LG8 – Lobby	X	C1 - Modern cove	Sktg1 – modern torus	Х	Х	D-LG-01: Bead-butt panels x 2 below margin- glazed panels x 9 – modern 1985
G1 - Lounge	No rose	C2 – repaired original	Sktg2 – 3 stage original repaired	Marble tile - modern	AT3 to doors and windows	D-G-02: pair 4-panel, type DR3, FD30, modern D-G-03: 4-panel, type DR3, FD30, modern
G2 - Kitchen	No rose	C2 – repaired original	Hidden behind units	Marble tile - modern	D-G-04: AT2 D-G-05: AT2	D-G-04: 4-panel, type DR3, FD30, modern D-G-05: modern to dumb waiter, modern
G3 – Lobby	Downstand beam with C3	C3 – repaired original	Sktg4 – original torus	Marble tile - modern	D-G-01: AT2 D-G-02: AT2	D-G-01: 4-panel, new front door to original pattern
G4 – Hall	X	C3 – repaired original	Sktg4 – original torus	Marble tile - modern	AT2	х
G5 – WC	X	х	Sktg1 – modern torus	Marble tile - modern	AT3 - modern	D-G-06: 4 panel, type DR3, modern
F-1 -ante-space	Downstand beam with C4	C4 – repaired original	Sktg2 – 3 stage original repaired	Timber boards – modern	D-F-01: AT2	D-F-01: 4-panel, type DR3, modern
F-2 – Living Room	Downstand beam with C4	C4 – repaired original	Sktg2 – 3 stage original repaired	Timber boards – modern	D-F-03: AT2	D-F-03: 4 x 3-panel, original repaired
F-3 – Dining Room	Х	C4 – repaired original	Sktg2 – 3 stage original repaired	Carpet	D-F-03: AT2	D-F-02: 4-panel, type DR3, modern FD30 D-F-03: 4 x 3-panel, original repaired
F-4 - Landing	Х	C3 – facsimile from no. 14 PARd	Sktg4 – original torus	Carpet	D-F-04: AT2	D-F-02: 4-panel, type DR3, modern FD30
F-5 – WC	Х	X	Sktg1 – modern torus	Carpet on timber	AT3 - modern	D-G-06: 4 panel, type DR3, modern



Room no.	Ceiling	Cornice	Skirting	Floor	Architrave	Doors
S-1 – Dressing Room	Χ	C6 – existing altered	Sktg4 – original torus	Carpet on timber	D-S-03: AT4	D-S-03: 4-panel, type DR3, modern
S-2 – Master	Х	C6 – existing altered	Sktg4 – original torus	Carpet on timber	D-S-01: AT4	D-S-01: 4-panel, type DR3, FD30, modern
Bedroom					D-S-02: AT4	D-S-02: 4-panel, type DR3, modern
S-3 – Master	Х	C6 – modern	Χ	Carpet on timber	D-S-02: AT4	D-S-02: 4-panel, type DR3, modern
Bathroom						
S-4 – Stairs	Χ	??	Sktg4 -modern torus	Carpet	D-S-01: AT4	D-S-01: 4-panel, type DR3, FD30, modern
S-5 – Dressing Room	Х	C6 – modern	Sktg4 – original torus	Carpet	D-S-03: AT4	D-S-03: 4-panel, type DR3, modern
T-1 – Bedroom	Χ	Х	Sktg1 – modern torus	Carpet	D-T-01: AT5	D-T-01: 4-panel, type DR3, FD30, modern
					D-T-02: AT5	D-T-02: 4-panel, type DR3, modern
T-2 – Bathroom	Х	X	Sktg1 – modern torus	Ceramic tile -	D-T-02: AT5	D-T-02: 4-panel, type DR3, modern
				modern		, , , , , ,
T-3 – Bedroom	Χ	Х	Sktg1 – modern torus	Carpet	D-T-03: AT5	D-T-03: 4-panel, type DR3, FD30, modern
T-4 – Bathroom	Х	X	Sktg1 – modern torus	Ceramic tile -	D-T-04: AT5	D-T-04: 4-panel, type DR3, modern
				modern		, , , , , ,
T-5 – Bedroom	Х	х	Sktg1 – modern torus	Carpet	D-T-05: AT5	D-T-05: 4-panel, type DR3, FD30, modern
T-6 – Stairs	Х	X	Sktg1 – modern torus	Carpet	-	-



SCHEDULE OF WORKS – ASSESSMENT OF SIGNIFICANCE AND EFFECTS

B: Considerable

A: Exceptional

INTRODUCTION

Levels of Significance:

This assessment follows the numbered sequence of the Schedule of Works prepared by Alan Higgs Architects and which is part of the Listed Building Application. The three columns below 1) describe the works proposed, 2) analyse the identified significance, and 3) provide justification for the proposals. The purpose is to show compliance of the proposals with the guidance in PPS5, as well as English Heritage's Conservation Principles: Polices and Practice (2008).

D: Little

N: Neutral

Int: Intrusive

C: Some

Works	Analysis of Significance of the fabric affected	Justification		
Exterior Works				
	Fabric: N			
	Appearance: D	Provides better setting and growing space for TPO lime tree.		
Demolition of Pool House	Historic - N: None	(see also new Garden Wing below)		
	Fabric: N	Visually 'busy' structure which takes up space in the garden. Would make		
	Appearance: N	ground plane of garden clearer and stronger, i.e. better for the setting of		
Demolition of covered walkway	Historic: N	the listed building		
Construction of garden wing	Fabric: N/A Effect on setting of LB: C, +ve Effect on CA: D, +ve	LB setting: The timber slat wall will be a soft and natural elevation to the garden. The contrast in appearance with stucco with emphasise original construction. The modern character will be compatible with classical style of the house. CA: It will be partly visible in winter from the canal towpath but hidden in summer. The reductions in scale and additional screening as described above, relative to the previous application, will not reduce the positive qualities of the proposals.		
Construction of new 2 storey extension	Fabric: N/A Effect on setting of LB: C, +ve Effect on CA: D, +ve	LB setting: The west wall presents a blank and forbidding aspect to the garden. The extension will be directly overlooking and allowing access to it. The proportion of new will be subservient to the remainder above. It will be set back from the corner turret. There will be an improvement in the proportions of the west wall and the relationship between house and garden.		



		ARCHITECTS
		CA: The improved appearance of the west elevation and garden will be
		partly visible and will provide a minor enhancement.
		The reductions in scale and additional screening as described above,
		relative to the previous application, will not reduce the positive qualities of
		the proposals.
	Fabric: N/A	The existing levels and landscaping are late C20. The rearrangement is
	Effect on setting of LB: C, +ve	minor and will restrict cars to the existing small driveway and prevent the
Rearrangement of driveway	Effect on CA: D, +ve	parking area straying. This will preserve the front setting of the LB.
		Fabric: The walling to be removed for the windows is original but that lost
		will be minimal in quantum.
		LB: The appearance will be enhanced by fulfilling the potential for the
		corner turret, implied by its projection and rustication on both S and W
	Fabric: D	elevations.
	Effect on setting of LB: C, +ve	CA: The character and appearance will be enhanced in more directions and
Opening up of new windows in W elevation	Effect on CA: C, +ve	when moving by the turret providing visual interest fully on two sides.
Interior Works	2.11000 011 0711 0, 1110	when moving by the currer providing visual interest rully on the sides.
Interior Works	Fabric: D	
Alterations to lower ground floor partition	Appearance: C	The Carden & Godfrey plans show much of the fabric to be altered is
walls	Historic: N	modern. No original features would be affected.
walls	THISTOTIC. IN	The ground floor opening will be centralised under the beam midway
		, ,
		between the double doors to the sitting room and the beginning of the
		stairs. It will be a little wider than a door given its importance in the plan.
		The dado and skirting will be cut through perpendicularly with no returns.
		This will make clear its date, with no features to distract from the original
	Fabric: D	character of the hall. The height of the opening leaves sufficient wall area
G4: New door in W wall to connect to	Appearance: D	between the door head and underside of the ceiling beam so as not to
extension at ground and lower ground floors	Historic: D	dominate the plane nor undermine its visual support to the beam.
		The stair was completely rebuilt in 1985, so no original fabric would be
	Fabric: N	lost. The return is a solution often found in contemporary houses in
G4: Realignment of upper flight of stairs to	Appearance: N	Belgravia. The glass has now been omitted in favour of more balustrading
	Historic: N	matching the existing
lower ground floor	THISTOTIC. IN	0 0
lower ground floor	Fabric: N	The door was inserted or reinstated in 1985, so the architraves to be
lower ground floor		



		Keeping the door to the hall is a reminder of the original layout.
		The existing door is modern, so the only possible loss would be part of the
		partition wall. The removal of the kitchen and dumb waiter will reinstate
	Fabric: D	the room's proportions and a fireplace where there should be one. The
	Appearance: D	double doors will enhance the importance of the room and integrate it
G2: Widening of D-G-04	Historic: D	with the living room.
	Fabric: D	The new double doors has precedent on the 1st floor and was a standard
	Appearance: D	part of plans in this building type and era. The spine wall may be original
G1: New double doors	Historic: D	fabric but any loss will be minimal and balanced by the improved plan.
	Fabric: N	
	Appearance: N	This will be reversible construction (furniture), low and will not intrude into
F2: Insertion of bedhead	Historic: N	the space.
	Fabric: N	The door was inserted or reinstated in 1985, so the architraves to be
	Appearance: D	removed from the room side are modern fabric. Keeping the door to the
F3: blocking up D-F-02	Historic: N	hall is a reminder of the original layout.
		The room seems to have been preserved in 1959 and Carden & Godfrey
	Fabric: C	restored its features and inserted a new fireplace. This would be removed
	Appearance: C	but retaining all the other features. The bathroom fittings would not be
F3: Conversion to shower room	Historic: C	full height and reversible.
		This partition seems to have been added since the Carden & Godfrey
		permission or it was built by them. The fabric is modern but the effect of
	Fabric: N	the wall diving the bedroom and study would remain by keeping both
	Appearance: N	cornices either side and sufficient wall area between them and the head of
S1: opening up wall to bedroom	Historic: N	the door.
	Fabric: N	
	Appearance: N	This room was a bathroom before its conversion in1985. The door and
S1: move D-S-03	Historic: N	fittings are modern.
	Fabric: N	
T2: replace bathroom with new door to	Appearance: N	There is no interest in the existing modern fitting out . The realignment
landing	Historic: N	will i crease the landing area and make it feel more spacious.
	Fabric: N	
RT3/T4: reconfigure bathroom as ensuite	Appearance: N	Reducing the size of the bathroom reinstates the line of the original spine
with T3	Historic: N	wall. The walls being removed are modern.