

side the ND and Wer two JND f bor ation view. DOR and w to see if the SMENT OF	 DRAWING NOT TO BE UESED OTHER THAN THE PURPOSE FOR WHICH IT WAS PREPARED. IT S SUPPLIED WITHOUT LIABILITY FOR ERRORS OR OMMISSIONS. DO NOT SCALE FROM THE DRAWING. ALL DIMENSIONS ARE TO BE CHECKED ON SITE This drawing is to be read in conjunction with all other drawings. NOTES ON THIS DRAWING WILL APPLY TO ALL OTHER DRAWINGS WHERE A SIMILAR POSITION EXISTS. PLEASE NOTE 1) ALL DIMENSIONS TO BE CHECKED ON SITE BEFORE FABRICATION. 2) CONTRACTOR IS TO RECHECKED ON SITE BEFORE FABRICATION. 3) ALL DRAWINGS AND DESIGNS ARE COVERED BY DESIGN RIGHT (INTERLECTUAL PROPERTY) AND MAY NOT BE DISTRIBUTED, COPIED OR ISSUED WITHOUT WRITTEN PERMISSION OF THE ARCHITECT. 4) ALL DESIGN CONCEPTS CONTAINED ON THIS DRAWING ARE THE SOLE PROPERTY OF THE ARCHITECT AND NO ADAPTIONS, REPRODUCTIONS ON F COPIES MAY BE SIGN RIGHT (INTERLECTUAL PROPERTY) AND MAY NOT BE DISTRIBUTED, COPIED OR ISSUED WITHOUT WRITTEN PERMISSION OF THE ARCHITECT. 4) ALL DESIGN CONCEPTS CONTAINED ON THIS DRAWING ARE THE SOLE PROPERTY OF THE ARCHITECT AND NO ADAPTIONS, REPRODUCTIONS ON COPIES MAY BE MADE WITHOUT WRITTEN PERMISSION OF THE ARCHITECT. 5) THESE DRAWINGS MAY BE SUBJECT REVISION FOR THE PROPER CARRYINGS MAY BE SUBJECT REVISION FOR THE PROPER ENDER AND UT OF THE WORKS. 6. LOCAL AUTORITY AND STATUTORY REQUIREMENTS MAY OVERRIDE THESE DRAWINGS AND AMENDMENTS MAY OVERRIDE THESE DRAWINGS AND AMENDMENTS MAY OVERRIDE THESE DRAWINGS AND AMENDMENTS MAY DESCRIPTION CONTRACTOR, THE CONTRACTOR SHALL NOT RELY SOLELY OF THE WORKING ON THESE DRAWINGS. 8) ALL FINISHES SHALL BE TO THE ARCHITECTS SATISFACTION. 8) ALL CRITICAL DIMENSIONS SHALL BE APPROVED BY THE ARCHITECT BEFORE CONSTRUCTION. 9) ANY DISCEANCY BETWEEN THIS DRAWING AND ON-SITE DIMENSION SHALL BE EFERRED TO THE ARCHITECT FOR CLARIFICATION AND INSTRUCTION BEFORE WORKS ON THAT PART SHALL COMMENCE. 			
	REVK	SIONS		ВҮ
Alteration of dormer window to the same traditional design as neighbour	A	DATE 10.10.16	DESCRIPTION Projection of extension reduced and extension angled to take into account the widening of the site to the rear	GJP
	В	24.03.17	-Second f bor extension removed. Providing option for terrace at Second and First f bor level	GJP
Timber balusträde at Timber ba	C	27.03.17	Proposed rear terraces removed	
	D	28.03.17	45 degree daylight line added to neighbours house	GJP
	E	31.03.17	BRE Digest notes added	GJP
	F	18.04.17	Splay to rear extension has been removed. Extent of rear glazing reduced	GJP
	G	19.04.17	Rear extension : Ground f bor sliding door reduced to two doors wide only Rear extension has been	GJP
	н	12.05.17	increased from 700mm to 900mm to suit brick setting out	GJP
45 degree line LOWER GROUND FLOOR NEIGHBOURS WINDOW				
New sliding patio doors to				
	A R C H I T E C T S 764 FINCHLEY ROAD TEMPLE IONDON 7TH NW11 LONDON 7TH TELEPHONE 020 8458 4326 FAX NUMBER 020 8458 4322 MOBILE NUMBER 07721 598207 E-mail geoff@5darchitects.org.uk			
ATION AVENUE OF no.18 HOLLYCROFT AVENUE	PROJECT 16 HOLLYCROFT AVENUE HAMPSTEAD LONDON NW3 7QL			
	PF	DRAWING TITLE PROPOSED REAR ELEVATION showing no. 14 Hollycroft Ave.		
	SCALE 1:100 @ A2 DATE Mar 2017 DRAWING NUMBER 06.951.12 Rev H			