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d w/ a to race. of e of ilding railings t railings t t timber s droom. S v windows , argon fi of single	sash Style 's to illed	drav APF The purj arcl othe Dim see Stru exp coo indi Buil dire con Plai proj plar disc Par ens obta NO Gla Buil	hitectural Info wings is relati PLICATION. a drawings shipose without in hitect, and su ers neensions and a above ucture & Consorted in ressly noted in ressly	ormation - the level of de ive to the submission of ould therefore not be us both the prior the agreer bsequent checking / dev setting out - should be of struction – these drawing otherwise, have not bee a Structural Engineer's uction build-up only - the client / the contract al Authority to ensure the cordance with the Buildin ient / the contractor will e eted in accordance with the stand take responsibility planning conditions ghts to Light – the client notices and consents rea work commences & Ecological – the client , any notices and consents work commences	a PLANNING ed for any other ment of the velopment by checked on site; gs, unless n fully input and show for will liaise project is ng Regulations ensure that the the approved y for the / the contractor quired are
		Issue	Revised	Revision Schedule Revision Description Width and length of ace to front of prope	Date Initia 29.06. ty 2021
E>	014_Proposed Roof Level 15850				
tin or m Pr W/ pr	xisting double casement window to be replaced w/ glazed mber framed conservation french doors to provide access nto proposed enlarged roof terrace. Width of opening to atch existing <u>113_Proposed Third Floor UCL</u> 12850 roposed zinc flashing to match colour & style of existing / railings mounted ontop to follow slope of roof to base & rovide a height to comply w/ Building Regulations Part K roposed black metal railings to match	The are repr of D	the property of roduced or cop DDA Engineers	lans & specifications & the f DDA Engineers & must n bied wholly or in part withou	ot be used, It written permission
ex	kisting in style 013_Proposed Third Floor 10350 112_Proposed Second Floor UCL	Cli	ient	Private	
be ha in: Pr be ha	9950 roposed replacement timber sash window to edroom. Style to match existing. New window to ave thermally broken, argon filled double glazing stead of single glazing roposed replacement timber sash windows to master edroom. Style to match existing. New windows to ave thermally broken, argon filled double glazing	E			DDA ENGINEERS Unit 1 Spa Heights 63/67 Rosoman Stree EC1R 0HY
in	stead of single glazing			Sed Long Se PLANNING Client Approval by:	
			gned: ET vn by: ET		⊔ate:

Drawing No

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29/06/21

Date