



MATERIAL FINISHES

BRICK	WORK
BR1	GREY STONE - ORIGINAL WALL
BR2	LIGHT GREY RIBBED BRICKWORK
BR3	RED BRICKWORK
BR4	RED RIBBEB BRICKWORK
BR5	GREY BRICKWORK
BR6	GREY RIBBED BRICKWORK
BR7	DARK BROWN BRICKWORK
BR8	DARK BROWN RIBBED BRICKWORK
BR9	BUFF BRICKWORK
META	_ CLADDING
MP1	DARK GREY METAL PANEL
MP2	GREY METAL PANEL
MP3	DARK GREY STRETCHED METAL PANEL
MP4	BUFF STEEL LAMELLA
MP5	DARK GREY CORNER WINDOW PANEL
MP6	WHITE PERFORATED METAL PANEL
MP7	RED CORTEN STEEL HIGHLINE
GLAZII	NG
GL1	WINDOW GLAZING SYSTEM
GL2	CURTAIN WALL GLAZING SYSTEM
BALUS	TRADE
BAL1	STEEL/ CORTEN HIGHLINE BALUSTRADE
BAL2	WHITE STEEL BALCONY BALUSTRADE
BAL3	GLAZED SCREEN - TERRACE
BAL4	GREY RAILING

All dimensions to be checked on site. Figured dimensions take preference over scaled dimensions. Any errors or descrepancies to be reported to the Architects.This drawing may not be edited or modified by the recipient.



Copyright and ownership of this drawing is vested in RKD Architects, whose prior written consent is required for its use, reproduction or for publication to any third party. All rights reserved by the law of copyright and by international copyright conventions are reserved to RKD Architects and may be protected by court proceedings for damages and/or injunctions and costs. RKD Architects' Quality Management Systems are certified

DWG N	CT The CT Land SS Stat ITLE BLOC SEC 0. 8135-AF PRC	ANNING Connolly Quarter ds to the Rear of Connolly ion, Dublin 1 CK D TION D-D RROW-D-ZZ-DR-A-1203 ROW-D-ZZ-DR-A-1203 MECT NO. 18135 SCALE 1 : 200
Rev. STATUS PROJE PROJE ADDRE	CT The CT Land SS Stat TLE BLOO SEC	Connolly Quarter ds to the Rear of Connolly ion, Dublin 1 CK D
Rev. STATUS PROJE	মে The মে Land ss Stat	Connolly Quarter ds to the Rear of Connolly ion, Dublin 1
Rev.		
Rev.	³ Pl	ANNING
	OCT 2019 Date	Issued for Planning Application Submission Description
		ANCILLARY USE
		COMMUNITY
		RETAIL
		INTERNAL RESIDENTIAL AMENITIES
		3 BED APARTMENT
		2 BED APARTMENT
		1 BED APARTMENT
		STUDIO APARTMENT
		USE
	imensions Sym	n relate to the Malin Head datum. shown in millimeters (mm). bol indicates top of floor level and tes to Malin Head datum
Mer	evels show cator (ITM)	n are to the Irish Transverse) and are displayed in meters (m).
		SITE BOUNDARY
\leq		D1 D2 D
	,	
	\supset	

Nørre Farimagsgade 13, st th DK-1364 Copenhagen K Denmark +45 4226 2860 info@arrowarchitects.com www.arrowarchitects.com