





	NNING			
Key:				
	Existing			
	Proposed	Walls	S	
	Proposed			
	Proposed			
(////////	Infill Existi			
	with Cons match Exi			
	indicated	on Dr	rawing	
	Existing F Boundary	-	int	
	·			
F.E.	Fire Exit			
	ew Brickwork			
	atch Existing ew Aluminun		idows	
	match Exist ew Curtain V	U	a	
	ew Metal Sta		5	
	ew Composite tal Cladding			
6 Ne	ew Glass Ca	nopy		
	ew Double G ew Aluminiur		d Doors	
Bi	-Folding Doc	ors	do	
	ew Glass ba ew Roof Hat			
11 Ex	ktend Extern	al Du	ctwork	
	ouvres to nev ant Enclosu	-		
	omposite Me	tal C	apping	
	⁻ ise soleil uminum Gla	SS		
Lo	ouvered winc	lows		
	TING FLOO			
LAYC	TING FLOOI OUTS ARE IN WINGS FOR	NDIC	ATIVE	-
LAYC	OUTS ARE IN VINGS FOR	APP	ATIVE PROVAL	-
LAYC DRAV		APP	ATIVE PROVAL	nis
LAYC DRA No scaled drawings.	OUTS ARE IN VINGS FOR Omm 10mm 20mm 30mm 0 2m 4m 6m Scale bar: 1:5 dimensions to All dimensions Revisio	APP	ATIVE ROVAL	nis æd.
LAYC DRA No scaled drawings.	OUTS ARE IN VINGS FOR Omm 10mm 20mm 30mm Omm 10mm 30mm 30mm Om	APP	ATIVE PROVAL	nis æd.
LAYC DRA No scaled drawings.	OUTS ARE IN VINGS FOR Omm 10mm 20mm 30mm 0 2m 4m 6m Scale bar: 1:5 dimensions to All dimensions Revisio	APP	ATIVE ROVAL	nis æd.
LAYC DRA No scaled drawings.	OUTS ARE IN VINGS FOR Omm 10mm 20mm 30mm 0 2m 4m 6m Scale bar: 1:5 dimensions to All dimensions Revisio	APP	ATIVE ROVAL	nis æd.
LAYC DRA No scaled drawings.	OUTS ARE IN VINGS FOR Omm 10mm 20mm 30mm 0 2m 4m 6m Scale bar: 1:5 dimensions to All dimensions Revisio	APP	ATIVE ROVAL	nis æd.
LAYC DRAM No scaled drawings.	OUTS ARE IN VINGS FOR Omm 10mm 20mm 30mm Omm 10mm 20mm 30mm Omm 10mm 20mm 30mm Omm 10mm 20mm 30mm Omm 30mm Omm 10mm 20mm 30mm Scale bar: 1:5 Omm 10mm 20mm 30mm Omm 10mm 20mm 30mm Scale bar: 1:5 Omm 10mm 20mm 30mm Omm 10mm 20mm 30mm Scale bar: 1:5 Omm 10mm 20mm 30mm Scale bar: 1:5 Omm 10mm 20mm 30mm Scale bar: 1:5 Omm 10mm 20mm 30mm Network and the scale bar: 1:5 Omm 10mm 20mm 30mm Scale bar: 1:5 Omm 10mm 20mm 30mm 30mm Scale bar: 1:5	APP 40mm 50 40mm 50 be take to be s ns	ATIVE PROVAL	nis aed. Date
LAYC DRAM No scaled drawings.	OUTS ARE IN VINGS FOR Omm 10mm 20mm 30mm 0 2m 4m 6m Scale bar: 1:5 dimensions to All dimensions cription AREVISIO CREVISIO	APP 40mm 50 40mm 50 10 be take to be s ns []	ATIVE ROVAL	Date
LAYC DRAV No scaled drawings. Rev. Des C G / 221 East B	OUTS ARE IN VINGS FOR Omm 10mm 20mm 30mm Omm 10mm 20mm 30mm Omm 10mm 20mm 30mm Omm 10mm 20mm 30mm Omm 30mm Omm 10mm 20mm 30mm Scale bar: 1:5 Omm 10mm 20mm 30mm Omm 10mm 20mm 30mm Scale bar: 1:5 Omm 10mm 20mm 30mm Omm 10mm 20mm 30mm Scale bar: 1:5 Omm 10mm 20mm 30mm Scale bar: 1:5 Omm 10mm 20mm 30mm Scale bar: 1:5 Omm 10mm 20mm 30mm Network and the scale bar: 1:5 Omm 10mm 20mm 30mm Scale bar: 1:5 Omm 10mm 20mm 30mm 30mm Scale bar: 1:5	APP APP A 40mm 50 APP A 40mm 50 APP Am 1 APP Am 1 APP Am 1 APP Am 1 APP Am 1 APP Am 1 APP Am 1 APP Am 1 APP APP APP APP APP APP APP APP APP AP	ATIVE PROVAL	T S 8QS
LAYC DRAV No scaled drawings. Rev. Des C G / 221 East B	OUTS ARE IN VINGS FOR Omm 10mm 20mm 30mm Omm 10mm 20mm 30mm Scale bar: 1:5 I dimensions to All dimensions to All dimensions to All dimensions Revisio Scription ARCH Barnet Road, Bar 49 5100 Fax	APP APP A 40mm 50 APP A 40mm 50 APP Am 1 APP Am 1 APP Am 1 APP Am 1 APP Am 1 APP Am 1 APP Am 1 APP Am 1 APP APP APP APP APP APP APP APP APP AP	ATIVE PROVAL	T S 8QS
LAYC DRAV No scaled drawings. Rev. Des Rev. Des Client Tel: 020 84 Client Metrus	OUTS ARE IN VINGS FOR Omm 10mm 20mm 30mm Omm 10mm 20mm 30mm Scale bar: 1:5 I dimensions to All dimensions to All dimensions to All dimensions Revisio Scription ARCH Barnet Road, Bar 49 5100 Fax	APP APP A 40mm 50 APP A 40mm 50 APP Am 1 APP Am 1 APP Am 1 APP Am 1 APP Am 1 APP Am 1 APP Am 1 APP Am 1 APP APP APP APP APP APP APP APP APP AP	ATIVE PROVAL	T S 8QS
LAYC DRAV No scaled drawings. Rev. Des Rev. Des Client Tel: 020 84 Client Metrus	DUTS ARE IN VINGS FOR Omm 10mm 20mm 30mm Omm 10mm 20mm 30mm Omm 10mm 20mm 30mm Omm 10mm 20mm 30mm Omm 10mm 20mm 30mm Scale bar: 1:5 I dimensions to All dimensions to All dimensions Revisio Scription ARCH Sarnet Road, Ba 449 5100 Fax Sarnet Road, Ba	APP APP A 40mm 50 APP A 40mm 50 APP Am 1 APP Am 1 APP Am 1 APP Am 1 APP Am 1 APP Am 1 APP Am 1 APP Am 1 APP APP APP APP APP APP APP APP APP AP	ATIVE PROVAL	T S 8QS
LAYC DRAN No scaled drawings. Rev. Des Client Tel: 020 84 Client Metrus	OWINGS FOR OWINGS	APP 40mm 50 40mm 50 10 be take to be s ns I T irnet, H 10 1 T	ATIVE PROVAL Prevention of the site check Drawn by. EC Herts EN4 8449 5170	T S 8QS 0 C
LAYC DRAN No scaled drawings. Rev. Des Client Tel: 020 84 Client Metrus	Outs ARE IN VINGS FOR Omm 10mm 20mm 30mm Implement 0 2m 4m 6m Scale bar: 1:5 dimensions to All dimensions Revisio cription ARCH Parnet Road, Bac 49 5100 Fax AN CIN 2BG	APP 40mm 50 40mm 50 50 50 50 50 50 50 50 50 50	ATIVE PROVAL	Date Date
LAYC DRAM No scaled drawings. Rev. Des Rev. Des Client Tel: 020 84 Client Metrus Site 21A Jo Londor	OUTS ARE IN VINGS FOR Omm 10mm 20mm 30mm Imminipation 0 2m 4m 6m Scale bar: 1:5 dimensions to All dimensions Revisio cription ARCH carnet Road, Ba 49 5100 Fax hn Street NC1N 2BG	APP 40mm 50 40mm 50 be tak to be s ns [] I T arnet, H c: 020 8	ATIVE PROVAL Proval ommediates of the check Drawn by. EC Herts EN4 8449 5170 Drawn: Checke	Date

- New Flat Roof