

# ESTATES Strategic Asset and Capital Plan Management

# For Lease



Shop Premises  $36 \text{ m}^2 (387 \text{ ft}^2) \text{ or thereby}$ 

147 North High Street Musselburgh EH21 6AN

Offers around £8,000 per annum are invited

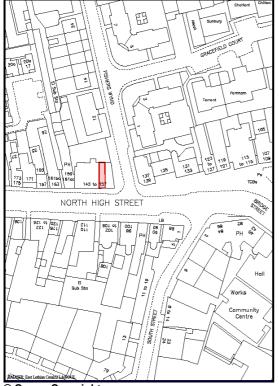
These particulars are prepared for guidance only and do not form part of any contract. East Lothian Council shall not be legally bound by any statement contained herein. None of the statements contained in them regarding the property is to be relied upon as a statement or representation of fact. Any intending Purchasers/Tenants must satisfy themselves by inspection or otherwise as to the correctness of each of the statements contained in these particulars.

### SITUATION

The property is located on the north side of North High Street, Musselburgh in a parade of shops close to the Brunton Theatre.

This property is approximately 6 miles from Edinburgh City Centre. The A1 trunk road and Edinburgh City By-Pass are readily accessible.

#### LOCATION PLAN



© Crown Copyright

### DESCRIPTION

The property forms a ground floor shop unit within a 2 storey stone built terraced block with flats above. The shop has a single timber framed display window with entrance door.

Internally the shop is divided into a front sales area totalling 203 ft<sup>2</sup> (18.9 m<sup>2</sup>) and a back shop totally 162 ft<sup>2</sup> (15.07 m<sup>2</sup>) plus w.c. compartment and access to a rear courtyard.

# ENERGY PERFORMANCE CERTIFICATE

The Energy Performance Certificate gives the property a G rating.

# USE

The current permitted use is Class 1 (Shops) with reference to the Town and Country Planning (Use Classes) (Scotland) Order 1997. Interested parties should consult East Lothian Council's Planning Department on 01620 827216 with any use queries.

# LEASE TERMS

The premises are available on "easy in/easy out" terms. The Landlord maintains the property in a wind and watertight condition with the tenant being responsible for all other repairs and maintenance and the replacement of glass.

#### No gas or electrical works will be undertaken by the Tenant under any circumstances without the Council's prior consent.

Parties who are interested in taking a lease of the premises should request an "Application to Lease" form following viewing and this should be completed and returned to the address given on the form.

Only those who have returned a completed Application to Lease form will be notified of the closing date.

#### RATING ASSESSMENT

The rateable value of the subjects has been assessed at £5,500 per annum.

Under the Small Business Bonus Scheme for 2017/18 properties with a RV of up to £15,000 may qualify for 100% rates relief, depending on individual circumstances. Water and sewerage charges will still apply.

#### VIEWING

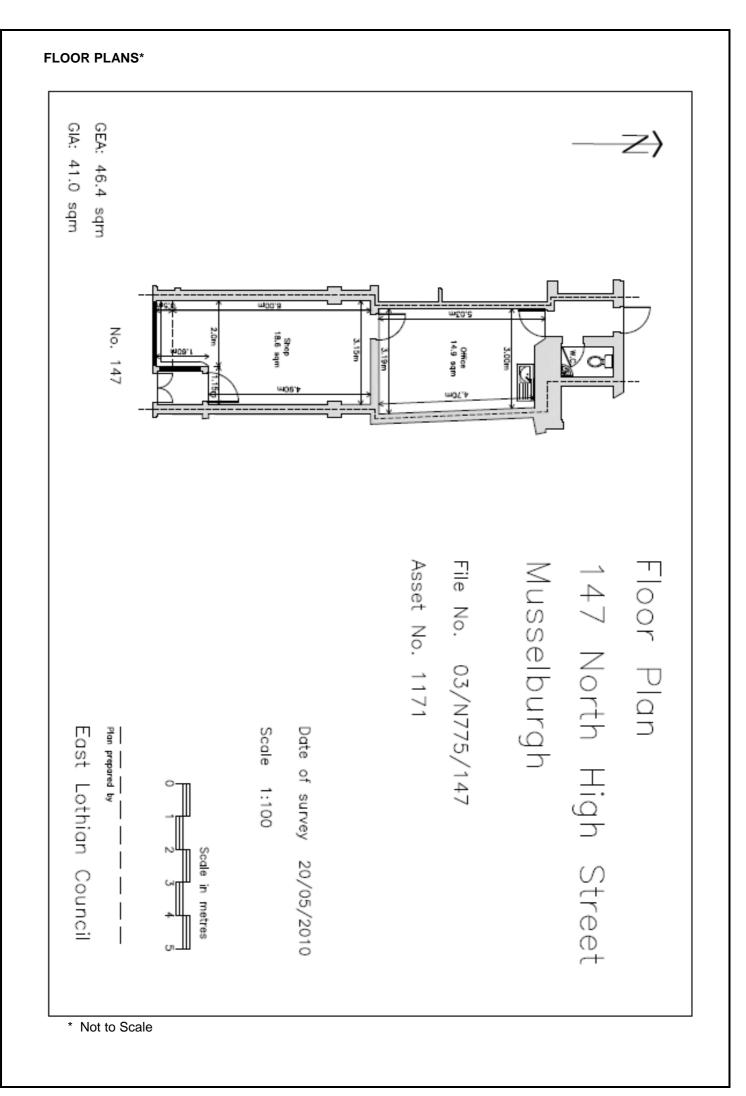
Strictly by prior appointment. Arrangements can be made via the Estates Section by telephoning 01620 827330 or by emailing estates@eastlothian.gov.uk.

# LEGAL FEES

The ingoing Tenant will pay the East Lothian Council  $\pounds 100$  (+VAT) administration fee towards the preparation and completion of the lease.

If you wish to discuss any of the details within these particulars please contact the Estates Section, Strategic Asset and Capital Plan Management per Wendy Gillie, Estates Surveyor (Tel 01620 827402) For further local information, please visit our website <u>www.eastlothian.gov.uk</u>

(WG 03-04-2018)



# ENERGY PERFORMANCE CERTIFICATE

	Building Energy	Performance	Scotland
	Calculated asset rating using		Current rating
ate	Lifespan SBEM v3.5.a [SBE	Carbon Neutra	Excellent
tific		A (0 to 15)	
Cer		<b>B</b> (16 to 30)	
e (		C (31 to 45)	
anc		<b>D</b> (46 to 60)	
Ľ		E (61 to 80)	
rfo		<b>F</b> (81 to 100)	
Pe		G (100+)	G Very Poor
Energy Performance Certificate	Carbon Dioxide Emission The number refers to the ca of kg per m <sup>3</sup> of floor area pe	alculated carbon dioxide emissions in terms	134
ne	Approximate current energy		318 kWh/m <sup>3</sup>
ш	Main heating fuel: Grid S Renewable energy source:	upplied Electricity Building Services: He Electricity: Gri	ating with Nat. Vent. d supplied
		e is a greenhouse gas which contributes t	
Benchr	Construction of the second state of the second	Dioxide emissions from buildings helps t	he environment.
A buildir		regulations standards current at uld have a rating: 58	D
	Contraction of the state of the second se	dations for the cost effective improvement his building would have a rating: 71	E
Recorn	nendations for the cost-effect	ive improvement (lower cost measures) of th	ne energy performance
t. Consid heating sy	er installing an efficient LTHW bo stem.		nificant risk of overheating. Conside as the application of reflective coatin is.
2. Conside	er replacing T8 lamps with retrofit T5	conversion kit. 5. Carry out a pressure test, Enter result in EPC calculation	identify and treat identified air leakage n.
	ce HF (high frequency) ballasts fo number of fittings required.	or fluorescent tubes: 6. Some glazing is poorly and/or frames.	insulated. Replace/improve glazin
	ander of stange required.		
Reduced Address Condition Lame of	: oned area (m <sup>2</sup> ): f protocol organisation: issue of certificate:	147, North High Street, Musselburgh, EH2 35 Royal Institution of Chartered Surveyors, [F 28 Nov 2010 (Valid for a period not e: Directive 2002/91/EC on the energy perform	RICS118243] xceeding 10 years)

Energy Performance Certificate for buildings other than dwellings