A) LEASE INFORMATION

Landlord

Tenant

Lease dated

Liability for repairs under clause numbers

HELENA CALVERT.

SAYER CONFECTIONERS LTD

188- APRIL 1986

2.c.

B) SCHEDULE OF DILAPIDATIONS

1 Property

241 Breck Road, L5

2 Roof

Renew the roof covering and all associated leadwork incl. the lead flashing to the chimney stacks, the abutment lead to the rear main roof slope & the single storey lean-to roof at the rear and the lead lining to all the stone channel gutters.

3 Drainage

- a Clear and check operation of
- gulley in rear yard b Fix waste pipe from middle flat to the wall and secure the pipe from the hopper head to the hopper
- 4 Main walls
- a) Obtain the report of a structural engineer on the possible movement in the front wall of the building and any associated movement in other parts of the building. Provide the landlord's survyor with a copy of the report and proposed works (if any) neccessary to implement the recommendations of the engineer.
- b) Replace the defective bricks to the rear elevation or arrange for the wall be protected by a suitable rendering.

5 External joinery

- a) Carry out all work necessary to make all windows and external doors operational include adjusting of the flat door to the upper flat such that it clear the floor.
- b) Where a sash cannot be opened because of security grilles then a suitable inward opening sash should be fiited.
- 6 External decoration Repaint all external joinery with a paint system to be agreed with the landlord's surveyor
- 7 Ceilings/other wallsReplace defective plaster to the rear walls of the two flats
- 8 Fireplaces

 There are indications that the brickwork of the flues is in poor condition.

 The gas fires in the flats should be fitted with flue liners and a service/check carried out on the flues/gas fires by a Corgi regisered gas installer
- 9 Electricity

 Obtain a report on the electric installation by an NICEIC approved electrician, carry out all works necessary to bring the 3 installations to current standards and provide the landlord's surveyor with a NIC certificate for the 3 installations.
- 10 Sanitary Appliances Repair or replace the defective pedestal to the wash basin in the top flat

Con/page 3

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11 The Site

Provide suitable expansion joints and damp proof barriers in the new rear and party boundary walls at the rear. In particular fit a vertical damp proof barrier between the side boundary wall and the rear main building wall and a) fit a vertical damp proof barrier/ expansion joint between the new side boundary wall and the main rear elevation b) remove the mortar from the expansion joint in the wall and cover the joint with mastic. Adjust the coping stones so that they do not bridge the expansion joint.

In addition

a) Secure the rear gate frame to the wall b) Replace the 3 broken concrete tiles to the first floor walkway at the rear.

Surveyor's signature

Surveyor

Qualifacations

Robert Slade

BSc(Hons) ARICS, FSVA Chartered Surveyor

Firm

Goulding & Slade, 19 Sweeting St

Liverpool, L2 4TE

Date

10th March 1994

R1	R2	Cat 2	Text
1	1 2	Client Client Address	Graham Calvert Esq c/o Whitegates Estate Agency, 77 Albert Rd, Widnes, Cheshire, WA8 6JS
2		Survey address	241 Breck Road, L5
3		Survey date	8th March 1994
4		Weather	Dry
5		Tenure/Tnancies	
6		Council Tax Bnd	n/a
7	0 1 2 3 4	GENERAL Nature Detachemnt Age Storeys	C1900 3
	5 6 7 8	Attics Cellars Ground Floor First Floor	n/a n/a Shop: Sales area, preparation room, WC/WB, Staff room. First floor flat: not inspected but details
	9	Second Floor	not essential Second floor flat: bed/sitting room;
	11 12 13	Outside Outbuildings Garage Garage space Car parking	kitchen; bath/WC n/a n/a n/a n/a
	16 17 18 19	Shops	n/a

12 0 MAIN WALLS

1 Type/thickness 9" solid brick

Bricks A few defective bricks, mainly to rear

12 elevation

- 3 Mortar Fairly good;
- 4 Rendering n/a

- 5 Bulging/leaning No serious structual defects noted from visual inspection but the fact that there are tie bars in the front wall of the adjacent property may be indicative of some deformity in the front wall of No 241; this is a matter that should be monitored and certainly investigated in detail at the end of the lease or occupation of the present tenant.
- 6 Movement cracks n/a
- Cav. Tie Failre n/a
- 8 Cills/lintels Weather damaged to front elevation; need repair or replacement.
- 13 O DAMP COURSE ETC Not examined and in fact would be difficult

to examine because for the most part concealed by special wall finishes or tiling.

- 1 Nature
- 2 Level
- 3 Ventilation
- 14 O EXTERNL JOINERY WILLIAM SAME AND ASSESSMENT OF THE PROPERTY OF THE PROPER
 - 1 Windows nature Single glazed softwood
 - 2 Windows condtn Fairly good
 - 3 Windows operatn Some non-operational: some need adjustment and where the sashes are covered by security grilles inward opening sashes should be fitted. where coverd by mate
 - 4 Doors nature For various reasons it was not possible to examine the external doors; but the entrance door to the top floor flat needs adjusting to clear the floor.
 - 5 Doors condition See above
 - 6 Doors operation See above
 - 7 Other n/a
- 15 O EXTERNAL DECOR. Fair

0 1 2 3 4	Ceiling plaster Ceiling cracks Wall plaster	n/a Satisfactory n/a Satisfactory; some damage to external wall
		rear wall of kitchen.
5	Wall cracks	n/a
6		*
/	Special Tinishs	*
0	FIREPLACES ETC	*
1		
4		
	CLUBES ETE	
0	FLOORS	Floors of shop good; floors of top flat no
	Those orrests	accessible.
		All solid to shop, timber to to flat
hor.		A detailed examination of any movement in the building is not required for an interi- schedule of dilapidations unless there are
		clear signs of recent and serious movement but one is recommended at the termination of the lease in view of the possible movement in the front wall.
0	DAMPNESS	A detailed examination was not carried out
		but we do not believe there is a serious of
		general probalme with water penetration of the building.
1	Rising damp	See above
2	Walls	No significant amount; possibly some damp penetration of rear wall of top flat
		related to some defective bricks.
3	Ceilings	See general comment
		n/a
	umlnining mariz	Not researched but penetration from this source is unlikely because the adjoining cross wall is sheltered.
6	Solid floors	Not accessible
	1234 567 01234 0 12 345	Ceiling bellies Ceiling plaster Ceiling cracks Wall plaster Wall cracks Asbestos Special finishs FIREPLACES ETC Locations Flue support Flue use Special surrnd FLOORS Type Movement/level DAMPNESS Rising damp Walls Ceilings Flat roofs Adjoining walls

1 Meter location

1 1 1/1	1 1 2000	W W W	
20	0	INTERNL JOINERY	
	1	Doors	A detailed examination not required for schedule but we do not believe there is a
			general problem; door examined were of
			satisfactoy condition and operation.
	2	Door head movem	See our comments above re movement in building.
	3	Fitted furnitre	*
	4	Skirting	*
	5	Skirting movemt	*
	6	Stairc. movemnt	*
21	\wedge	THIEDHAL DECOR	Satisfactory
hua da		THI THE DECON.	Jacks accory
22	0	CELLARS ETC	n/a
23	0	TIMBER DEFECTS	A detailed inspection would not be appropriate in connection with an interim schedule of dilapidations; but we do not
			believe there is a general or widespread defect.
	1	Woodworm	
	2	Fungus	
		Upain opsies.	probably to rear entry
24	0	THERMAL INSUL.	Investigation and a report on this not required for dilapidatdions schedule.
	1	Roof	
	2	Walls	
	3	Windows	
	4	Floor	
25		ELECTRICITY	Detailed inspection not required
		Meter location	
	2	Defects	
	۵	Approx age	
26	0	GAS	Detailed inspection required
	1	Meter location	me m

26 2 Appliances

27 O SAN. APPLIANCES Detailed inspection not required; washbasin pedestal in top flat defective where fixed to floor.

Pipework No detailed inspection required
Appliances Detailed inspection not required

- 28 O HEATING Detailed inspection not required; gas fire in sitting room of top flat; warm air heating of shop.
 - 1 Water heating
 2 Space H: fuel
 3 Space H: opertn
 4 Boiler ventltn
- 29 O DRAINAGE
 1 Gutters Lead lined gutters to all elevations; lined with original lead.
 2 Downspouts No serious defects noted
 3 Gulleys Gully to rear may be blocked.
 4 Soil stack Internal
 5 Waste pipes Waste pipe from flat and pipe from hopper head (both at rear) need securing.
 6 Manholes Near rear gate
 7 Drain route Probably to rear entry
 8 Main drainage Assumed

9 Grnd Depressins See our general comments about possible

movement in the building.

- 30 O GARAGES ETC n/a
 1 Roof
 2 Walls
 3 Floor
 4 Joinery
 - 5 Movement 6 Power
 - 7 Other outbldgs

31 O THE SITE

31	1	Surface type	Neglible surface to rear and none to front; 3 defective tiles to 1st storey walkway at rear.
	2	Surface condtn	as above
		Flooding	n/a
	4		Rear gate frame needs securing
	5	Walls/fences	New boundary walls to rear generally good condition/design
	6	Expansn joints	Expansion joint in rear party boundary wall needs clearing of mortar and filling with mastic or other suitable material/cover. Coping stone should not bridge expansion joint. There should be an expansion joint in the rear boundary wall adjoining the
	7	Trees	single storey extension. n/a
32	0	GENERAL	
	1 2 3 4 5	2	We assume that extension has approval We assume that extension has approval Report not required or necessary Detailed report not required. n/a
	6	Environmental	No comment required
34	0	VALUATION Market Value	See attached documents 1500 Sq.ft
	2		See attached documents See attached documents £75,000 RE-BUIL
35	1		
	1	Surveyor's sign	
	2	Surveyor	Robert Slade
	3	Qualifications	BSc(Hons) ARICS FSVA, Chartered Surveyor





241 Breck Road, L5