# **SPRINGBURN** NEIGHBOURHOOD

### 1 POPULATION PROFILE 3-YEAR CHANGE

(Sources: 2011 Census Neighbourhood Profiles and 2014 Population Estimates by Neighbourhood)

2011 CENSUS	Age band	0 - 15	16 - 64	65+	TOTAL POP
	Frequency	2,616	9,353	2,220	14,189
	N/hood %	18.44%	65.92%	15.65%	
	cf city %	16.12	70.03	13.85	
<b>2014 POPULATION ESTIMATES</b>	Age band	0 - 15	16 - 64	65+	TOTAL POP
	Frequency	2,432	9,339	2,177	13,948
	N/hood %	17.44%	66.96%	15.61%	
	cf city %	16.13	69.94	13.93	

#### 1. POPULATION BY AGE COHORT

### Commentary

Total population **decrease** of 241 (-1.7%) No change in cohort proportions and higher proportions of children

## **Housing Policy Implications**

The neighbourhood would benefit from an influx of newly formed households to encourage population growth.

# 2 2011 CENSUS HOUSEHOLD COMPOSITION IN ACCOMMODATION

(Source: 2011 Census Neighbourhood Profiles unless otherwise stated)

Total Households in neighbourhood 7,371

## GLASGOW'S HOUSING STRATEGY 2017 - 2022: NEIGHBOURHOOD PROFILES

A LONE PARENT HOUSEHOLDS	N/hood	City
In Neighbourhood	1,438	41,315
% of city total in this Neighbourhood	3.48%	
Proportion of all households	19.50%	14.46%
<b>B</b> LONE PARENT HOUSEHOLDS WITH DEPENDENT CHILI	N/hood	City
In Neighbourhood	987	26,513
% of city total in this Neighbourhood	3.72%	
As a percentage of ALL Lone Parent Households in	CD C20/	
N/HOOD	68.63%	64.470/
As a percentage of ALL Lone Parent Households		64.17%
C HOUSEHOLDS WITH DEPENDENT CHILDREN	N/hood	City
In Neighbourhood	1,806	65,612
% of city total in this Neighbourhood	2.75%	03,012
As a percentage of Households with dependent	2.73/0	
children	24.50%	22.96%
<b>D</b> HOUSEHOLDS WITH ALL RESIDENTS OVER 65 YEARS	N/hood	City
In Neighbourhood	1,401	48,451
% of city population all over 65 in Neighbourhood Proportion of all households which contain only	2.89%	
over 65s	19.00%	16.96%
Single person households over 65	1069	36,508
(Specific Source: Census Table QS113SC Household Type by	Neighbourhoo	od)
% of city population single over 65 in Neighbourhood	2.93%	

#### GLASGOW'S HOUSING STRATEGY 2017 - 2022: NEIGHBOURHOOD PROFILES

% of households single person over 65 as a proportion of all households

14.50% 12.78%

#### **E** ONE PERSON HOUSEHOLDS UNDER 65

N/hood City

(Specific Source: Census Table QS113SC Household Type by Neighbourhood)

ONE PERSON HOUSEHOLDS UNDER 65

2477 86,728

Proportion of one person HH under 65 in N/HOOD

33.60% 30.35%

#### 2. HOUSEHOLD COMPOSITION

#### Commentary

The neighbourhood has one of the highest rates of

- A lone parenthood in the city
  - The neighbourhood has a higher than average proportion of lone parent families containing
- **B** dependent children
  - The neighbourhood has a higher than average
- **C** proportion of households with dependent children
  - The neighbourhood has a higher than average
- **D** proportion of single person households over 65 The neighbourhood has a higher than average
- **E** proportion of single person households under 65

# **Housing Policy Implications**

The neighbourhood is uncharacteristic in that it has high levels of lone parenthood, higher proportions of single elderly and single working age households. This suggests some imbalance in terms of household types within the area.

## **3 HOUSEHOLD SIZE**

(Specific Source: Census Table QS406SC Household Size by Neighbourhood)

	Frequency	N/hood	City
Occupied by One person	3,546	48.10%	43.13%
Occupied by Two people	2,162	29.33%	30.35%
Occupied by Three people	888	12.04%	13.71%
Occupied by Four people	489	6.63%	8.41%
Occupied by Five people	205	2.78%	3.16%
Occupied by Six people	56	0.76%	0.73%
Occupied by Seven people	16	0.22%	0.26%
Occupied by Eight or more people	9	0.12%	0.16%
ALL OCCUPIED HOUSEHOLD SPACES	7,371		

# **3 HOUSEHOLD SIZE**

### Commentary

The neighbourhood has a higher than average proportion of single person households and a lower than average proportion of 2 - 5 person households.

# **Housing Policy Implications**

The neighbourhood appears to be have a shortage of two or more person households. Consideration could be given to the impact on the sustainability of the area as a preferred residential destination for newly forming households of two persons or more.

#### **4 HOUSING TENURE**

(Source: 2011 Census Neighbourhood Profiles unless otherwise stated)

				Shared		
	Owner	Private	Social	ownershi		
	Occupied	Rented	Rented	р	Rent free	Total
NEIGHBOURHOOD						
TENURE COMPARISON (2014) (Housing Stock Estimates)	2,230	953	3956			7,139
	31.23%	13.34%	55.41%			
TENURE COMPARISON (Census 2011)	2,345	801	3,974	67	184	7,371
	31.81%	10.87%	53.91%			
CITY						
TENURE COMPARISON (2014) (Housing Stock Estimate	128,641	60,465	107,167	N/A	N/A	296,273
Stock Change Comparator 2009/2014)	43.40%	20.40%	36.39%			
TENURE COMPARISON (Census 2011)	128,436	48,019	104,811	1,781	2,646	285,693
	44.95%	16.80%	36.68%	0.62%	0.93%	

## 4. HOUSING TENURE CHANGE

#### Commentary

Apart from an increase in the proportion of privately rented properties, the tenure pattern has not changed a great deal

# **Housing Policy Implications**

Lack of tenure choice, particularly in terms of lack of opportunities for home ownership may be preventing population growth within the neighbourhood. Overall stock may be in line with current local demand, however, for the population to grow there needs to be a boost in the numbers of properties available to meet projected city wide demand across all tenures.

#### **5 HOUSE TYPE**

(Source: 2011 Census Neighbourhood Profiles unless otherwise stated)

	N/hood	% of stock	City	% of stock
Detached	85	1.15%	11,167	3.91%
Semi detached	544	7.38%	36,522	12.78%
Terraced	618	8.38%	33,423	11.70%
Tenement	6,028	81.78%	197,146	69.00%
Conversion (within an original property)	37	0.50%	5,540	1.90%
Within a commercial building	23	0.31%	1,017	0.35%
Caravan/mobile structure	2	0.03%	348	0.12%
Shared dwelling	34	0.46%	630	0.22%
	7,371		285,793	

### 5. HOUSE TYPE

## Commentary

The neighbourhood is dominated by the tenement /multi storey form. There are very low proportions of houses.

# **Housing Policy Implications**

Whilst traditionally a high density community, the extent of demolition and new build over a long number of years together with the topography and industrial heritage appear to have limited variation. The area could benefit from a more varied provision of house types to meet a range of needs, and it suggested that vacant sites be considered for the provision of lower density residential accommodation

## **6 UNDER AND OVER OCCUPATION OF DWELLINGS**

(Source: 2011 Census Neighbourhood Profiles unless otherwise stated)

**N/hood City** 1.9 2.02

A Average Household size

**B** Dwelling Occupancy Rates

As a proportion of households counted

		N/hood	City
Occupied Household count		5,408	202,466
Up to 0.5 persons per room	5,163	95.47%	96.5.%
Over 1.0 and up to 1.5 persons per room	163	3.01%	2.52%
Over 1.5 persons per room	82	1.51%	0.95%

5,408

C Estimated rates of overcrowding and underoccupancy 2

(Source: Census Table LC4106SC by Neighbourhood)

ncy 2 (Source: Census Table LC4106SC by Neighbourhood)							
	Occupanc						
	y rating	Occupanc	Total			Occupanc	
All	+2 or	y rating	Underocc	Underocc	Occupanc	y rating -1	Overcrow
households	more	+1	upation	upied %	y rating 0	or less	ded %
7371	763	2539	3302	44.8	2699	1370	18.59
2412	453	1039	1492	61.86	654	266	11.03
985	74	316	390	39.59	344	251	25.48
3974	236	1184	1420	35.73	1701	853	21.46
285693	53242	83843	137,085	47.98	98916	49692	17.39
130217	41005	43625	84,630	64.99	32838	12749	9.79
50665	4029	12217	16,246	32.07	21132	13287	26.23
104811	8208	28001	36,209	34.54	44946	23656	22.57
	households 7371 2412 985 3974  285693 130217 50665	All +2 or households more  7371 763  2412 453  985 74  3974 236  285693 53242  130217 41005  50665 4029	All +2 or y rating households more +1  7371 763 2539  2412 453 1039  985 74 316  3974 236 1184  285693 53242 83843  130217 41005 43625  50665 4029 12217	All households         y rating households         Occupanc y rating households         Total Underocc upation           7371         763         2539         3302           2412         453         1039         1492           985         74         316         390           3974         236         1184         1420           285693         53242         83843         137,085           130217         41005         43625         84,630           50665         4029         12217         16,246	All households         y rating households         Occupanc y rating households         Total upation upied %         Underocc upied %           7371         763         2539         3302         44.8           2412         453         1039         1492         61.86           985         74         316         390         39.59           3974         236         1184         1420         35.73           285693         53242         83843         137,085         47.98           130217         41005         43625         84,630         64.99           50665         4029         12217         16,246         32.07	Occupanc   Y rating   Occupanc   Total   Underocc   U	All households         +2 or households         y rating more         Underocc households         V rating 0 or less           7371         763         2539         3302         44.8         2699         1370           2412         453         1039         1492         61.86         654         266           985         74         316         390         39.59         344         251           3974         236         1184         1420         35.73         1701         853           285693         53242         83843         137,085         47.98         98916         49692           130217         41005         43625         84,630         64.99         32838         12749           50665         4029         12217         16,246         32.07         21132         13287

# 6. OVERCROWDING AND UNDER OCCUPATION Commentary

Average household size is well below the city

A average

In spite of the above, there is higher household

**B** density relative to the size of properties

There is a slightly higher rate of overcrowding in the owner occupied sector than the city average and there is greater underoccupation in the

**C** rental sectors.

# **Housing Policy Implications**

Whilst the current housing stock appears to fit the current population, the problem of depopulation remains an issue to be addressed, particularly the need to attract in more families with children.

(Source: 2011 Census Neighbourhood Profiles unless otherwise stated)

	N/hood	N/hood	City	City
7 HEATING TYPE (Source: Census Neighbourhood Profil	es)			
Occupied household spaces		7,371		
Occupied household spaces with no central heating	283	3.83%	11,379	3.98%

# 7. HEATING TYPE

# Commentary

The proportion of dwellings without central heating is in line with the city average. However, this may belie the extent of fuel poverty in the area

# **Housing Policy Implications**

There is likely to be a high level of fuel poverty in this neighbourhood which requires a concerted effort by all landlords operating in the neighbourhood to improve insulation, provide modern efficient heating and apply high standards of energy efficiency in any new build

# **8 VACANT PROPERTIES** (Source: Census Neighbourhood Profiles)

Vacant properties at a proportion of all properties	N/hood	N/hood	City
All Household spaces		7,629	293,876
Vacant household spaces	253	3.32%	2.59%
Second residence/holiday home	5	0.06%	0.19%
Occupied	7371	96.62%	97.21%

# 8. VACANCIES Commentary

At the time of the Census, the neighbourhood had one of the highest vacancy rates in the city

# **Housing Policy Implications**

The vacancy rate may have reduced, however, there may be an underlying problem of demand which is likely to be linked to the availability of certain property types

# 9 HEALTH & DISABILITY (Source: Census Neighbourhood Profiles)

Total Residents in neighbourhood 14,189

A Long term health/disability in a household	N/hood	N/hood	City
Day to day activity limited a lot	2,270	15.99%	11.37%
Day to day activity limited a little	1,597	11.25%	9.20%
Day to day activity not limited	10,322	72.74%	79.43%

B Long term health condition in a household	N/hood	N/hood	City
No condition	9,202	64.85%	69.01%
Physical disability	1,336	9.41%	7.82%
Mental health condition	1,129	7.95%	6.51%
Deafness or partial hearing loss	966	6.81%	6.08%
Blindness of partial sight loss	426	3.00%	2.49%
Learning disability	90	0.63%	0.58%
Learning difficulty	299	2.10%	2.14%
Development disorder	113	0.79%	0.64%

11.58%

8.43%

1,219

#### C Provision of Care in a household

Long term sick or disabled 16 - 74 years of age in a			
50 or more hours unpaid care per week	445	3.13%	2.88%
20 - 49 hours unpaid care per week	307	2.16%	1.92%
1 to 19 hours unpaid care per week	487	3.43%	4.29%

# 9. HEALTH & DISABLITY IN THE HOME Commentary

The neighbourhood has a higher than average population whose day to day activity is severely

**A** limited

**D** household

Across the board, there is a higher than average proportion of the population with significant

**B** health condition Slightly higher levels of unpaid care are required

C at the 20 - 49 hours per week level

The neighbourhood has a higher than average proportion of residents of working age who have

**D** a long term sickness or disability

# **Housing Policy Implications**

It would be useful to housing providers to measure the extent to which they can adapt existing properties to ensure that residents, particularly ageing residents can maintain independence and sustain tenancies. In this regard, joint working with heath care providers may be relevant

<b>A</b> N	THNICITY OF RESIDENTS (Source: Census leighbourhood Profiles) thnic Origin	CENSUS PROFILE SUMMARY Frequency	N/hood	City
	Vhite British or Irish	11,710	82.53%	84.56%
	White Other	278	1.96%	3.87%
N	lixed or multiple ethnic groups	45	0.32%	0.48%
	ndian	116	0.82%	1.46%
P	akistani	236	1.66%	3.78%
В	angladeshi	31	0.21%	0.08%
С	hinese	422	2.97%	1.79%
0	ther Asian	232	1.63%	0.94%
Α	frican, Caribbean or Black	1,000	7.04%	2.40%
0	ther ethnic group	119	0.84%	0.64%
		14,189		
Вс	ountry of Birth			
В	orn outside UK	1,936	13.64%	12.24%
C S	poken English			
	oes not speak English well or at all	566	3.98%	2.59%

#### **10. ETHNICITY**

#### Commentary

The neighbourhood appears to have a higher proportion of non-native residents. At the time of the Census there is likely to have been a high proportion of overseas students and workers and asylum seekers living in the multi storey flats and other properties in the area, which may explain the significant variation from neighbourhoods with

- A similar tenure characteristicsThe above is reflected in the higher than averageB proportion of the population born outside the UK
  - The higher than average proportion of residents who do not speak English well or at all reflects the nature of the those ethnic groups who were settled temporarily or permanently in the neighbourhood at
- **C** the time of the Census

## **Housing Policy Implications**

Proposals for the redevelopment of those parts of the neighbourhood where demolition has taken place should take into account the context of change in the area and the possibility that certain ethnic groups may want to remain or be rehoused in the redeveloping parts of the neighbourhood

## OTHER ECONOMIC AND SOCIAL INDICATORS RELATED TO HOUSING COSTS AND THE LOCAL ENVIRONMENT

37.49%

49.18%

# 11 Economic activity (All people aged 16 -74)

Economically active

Economically inactive

Never worked and long term unemployed	N/Hood %	City%
Full time students	58.34%	64.49%
Retired	41.66%	35.51%
	14.33%	9.05%
12 Car Ownership	8.83%	13.73%
Proportion of Households with one or more cars or va	13.02%	11 32%

Commentary N/Hood City

The neighbourhood has a lower proportion of its population in employment a low student population living at home, a higher proportion of retired persons under 74 years of age and lower levels of car ownership

From a housing affordability perspective, those residents who have never worked or are long term unemployed is substantially above the city average

