

UNDERLYING DATA

INTRODUCTION

This document sets out some of the underlying data which is informing this work. In particular this document shows:

- **Data and ‘heat maps’** showing areas of need across the local authority
- The **proposed localities** into which the city would be divided. This is for the purpose of providing a distinct area for each Local Area Team to deliver to, but very much with the intention that the teams work together to form a city wide offer.
- **Children’s centre** locality information

DATA AND HEAT MAPS

In order to build up a picture of need across the city the following themes were selected:

- Adults
- Children
- Crime / ASB
- Health
- Economics
- Population
- Communities

Against each of these themes a number of performance indicators were selected from the Local Authority, Education, Police and Health. The data indicators used are predominantly key indicators for national outcomes measurement or known as precursors to long term poor outcome or high end need across the themes outlined in the Annexes.

The data has then been normalised to the population figures, and ranked by the 20 wards of the city to indicate where the greatest points of need are identified within the city, dependent on the theme.

Essentially this means each ward has been ranked from 1 (highest need) to 20 (lowest need) based on the level of “need” in that area when looking at a range of indicators.

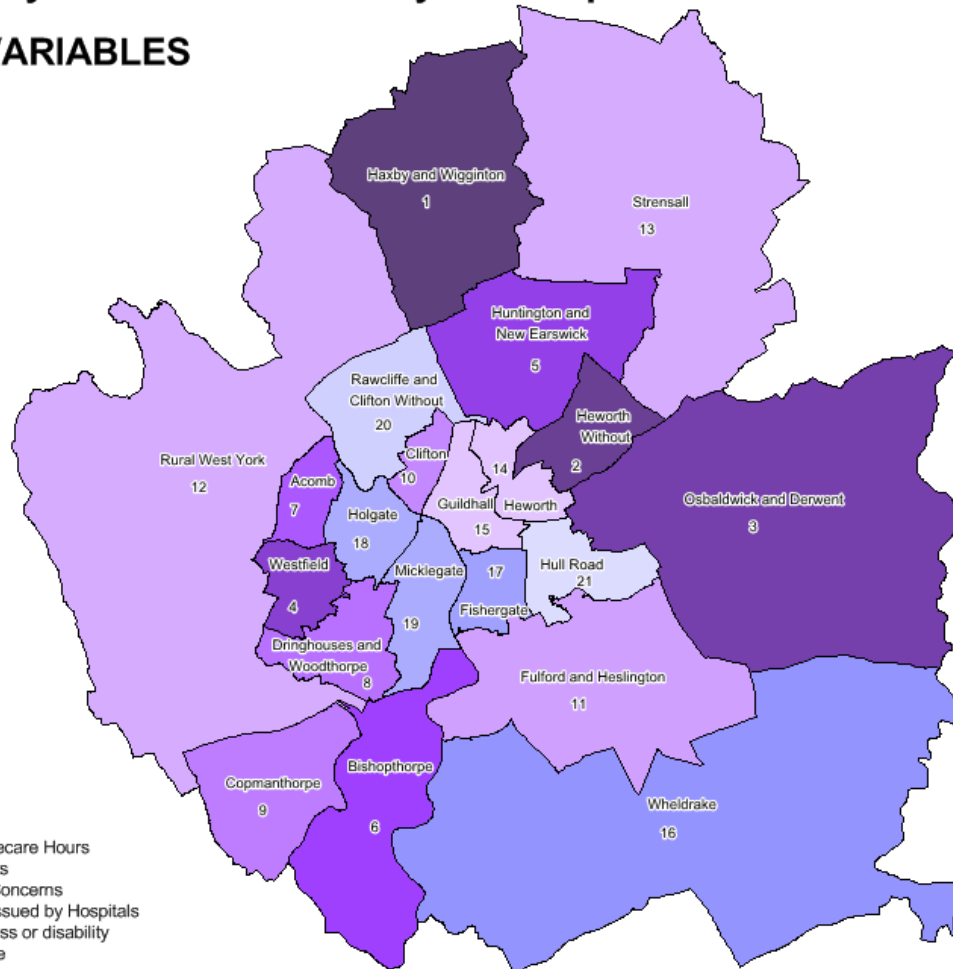
DATA MAP PERFORMANCE INDICATORS

The indicators used against each theme is shown below.

Performance Indicator	Service Area
Average weekly Homecare Clients	Adults
Total Homecare Clients	Adults
Adults Safeguarding Concerns	Adults
Assessment Notices (formerly Section 2 Notices) issued by Hospitals	Adults
Limiting long term illness or disability	Adults
Pensioners living alone	Adults
Child Development at age 5	Children
% of children in Year 6 recorded as being obese	Children
Looked After Children	Children
Troubled Families identified for Education	Children
Troubled Families identified for "in need of Help"	Children
Lone Parents (Working Age 16-64)	Children
Troubled Families identified for Crime / ASB	Crime / ASB
Troubled Families identified for Domestic Violence	Crime / ASB
All Crime per 1000 population	Crime / ASB
ASB per 1000 population	Crime / ASB
Number of Reports of Domestic Abuse Incidents reported to NYP	Crime / ASB
Binge drinking adults	Crime / ASB
Troubled Families identified for Health (D&G / MH / Behaviour)	Health
Adults Safeguarding Concerns Client Type: Mental Health	Health
Visits GP more than once a month	Health
Do not take care of self as well as should	Health
I do a lot to keep in shape	Health
Obese adults	Health
Troubled Families identified for Worklessness	Economics
JSA Claimants: % of Working Age Population (16-64)	Economics
Total Out of Work Benefit Claimants (Working Age 16-64)	Economics
Total ESA and Incapacity Benefit Claimants (Working Age 16-64)	Economics
Total Carer Benefit Claimants (Working Age 16-64)	Economics
Total Disabled Benefit Claimants (Working Age 16-64)	Economics
Population by Age - 0 – 4	Population
Population by Age - 5 – 9	Population
Population by Age - 10 – 14	Population
Population by Age - 15 – 19	Population
Total Population	Population
Total Population 65 +	Population
Troubled Families	Communities
Indices of Multiple Deprivation	Communities

York Locality Need - Normalised by 1000 Population

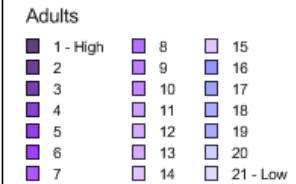
ADULTS VARIABLES



Miles
Scale: 1:120,133

Variables used:

- Average Weekly Homecare Hours
- Total Homecare Clients
- Adults Safeguarding Concerns
- Assessment Notices issued by Hospitals
- Limiting long term illness or disability
- Pensioners living alone



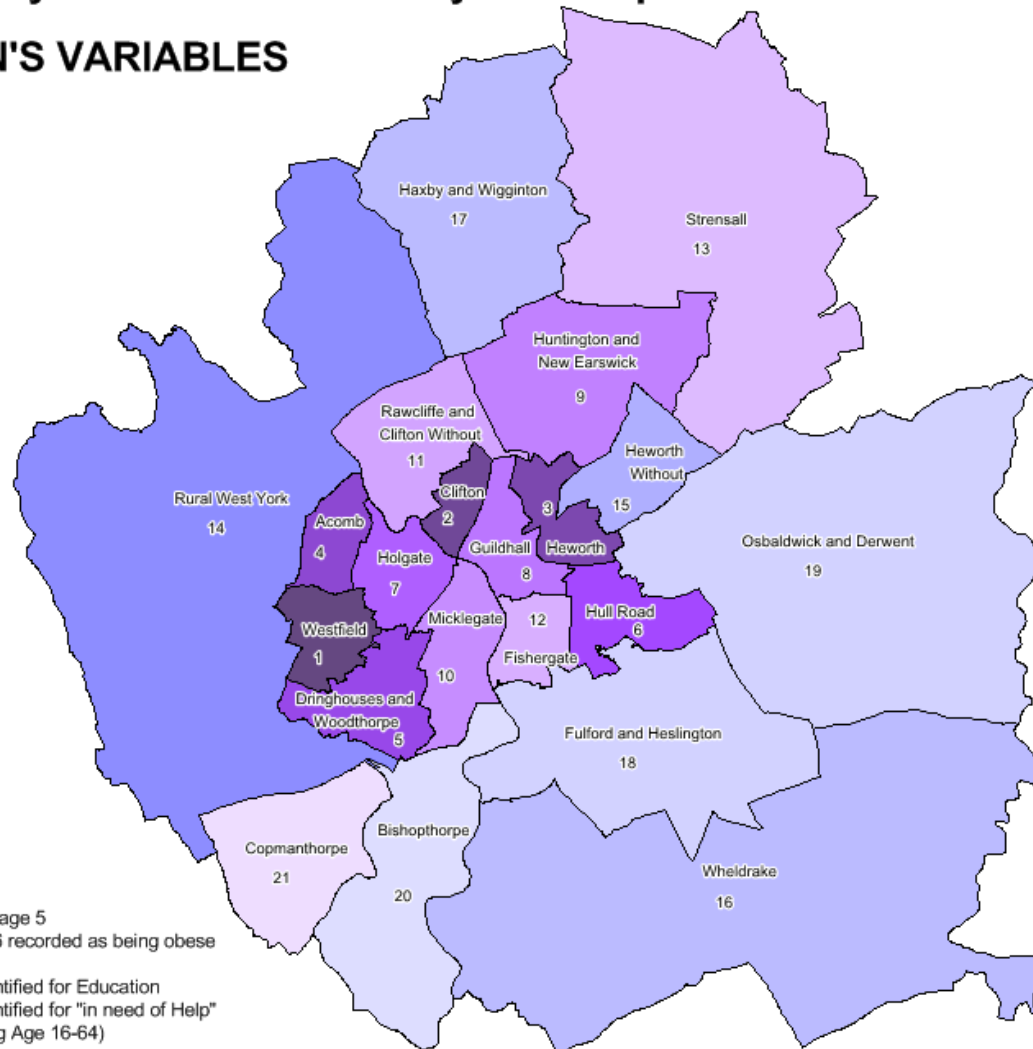
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York Locality Need - Normalised by 1000 Population

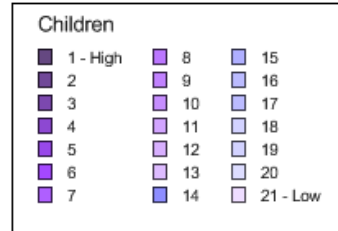
CHILDREN'S VARIABLES



Miles
Scale: 1:120,133

Variables used:

- Child Development at age 5
- % of children in Year 6 recorded as being obese
- Looked After Children
- Troubled Families identified for Education
- Troubled Families identified for "in need of Help"
- Lone Parents (Working Age 16-64)



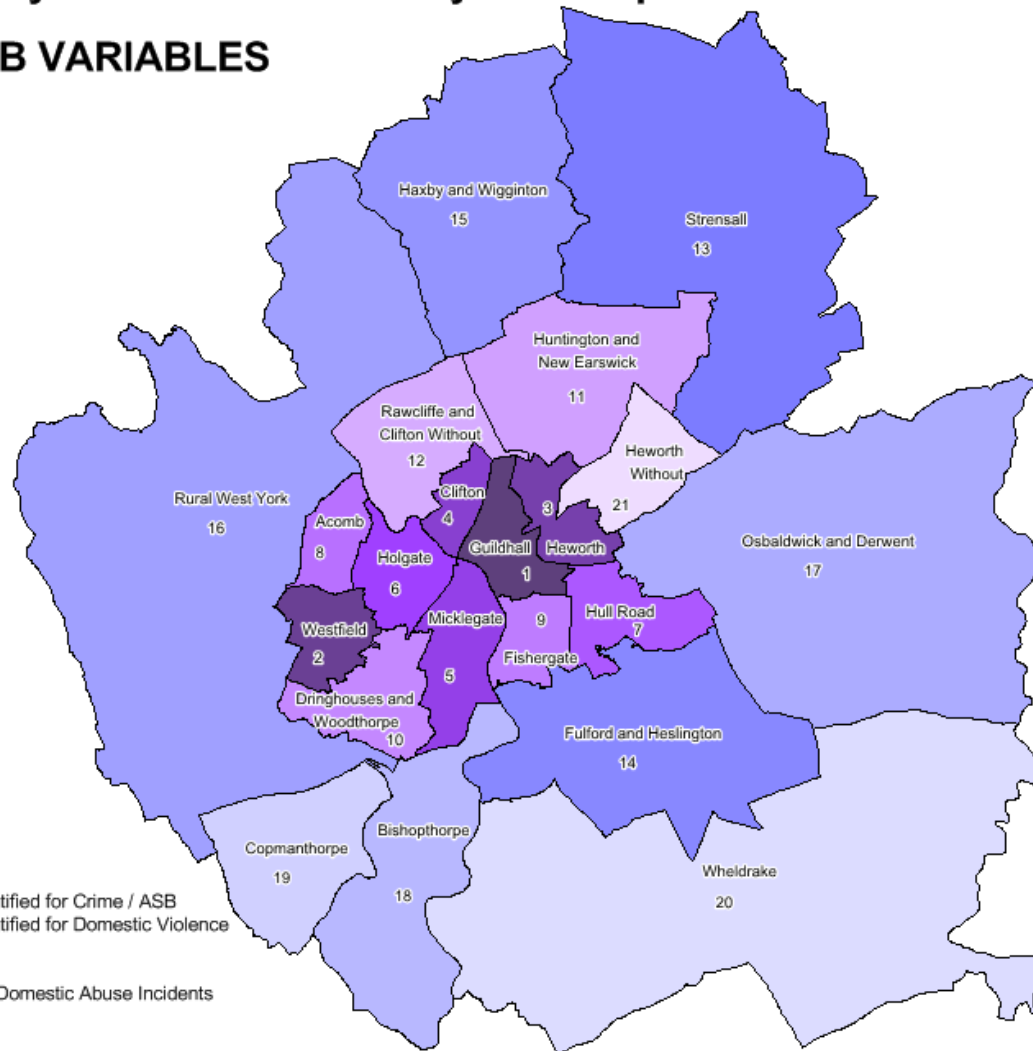
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York Locality Need - Normalised by 1000 Population

CRIME/ASB VARIABLES

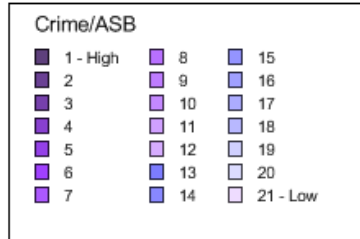


Miles

Scale: 1:120,133

Variables used:

- Troubled Families identified for Crime / ASB
- Troubled Families identified for Domestic Violence
- All Crime
- ASB
- Number of Reports of Domestic Abuse Incidents reported to NYP
- Binge drinking adults



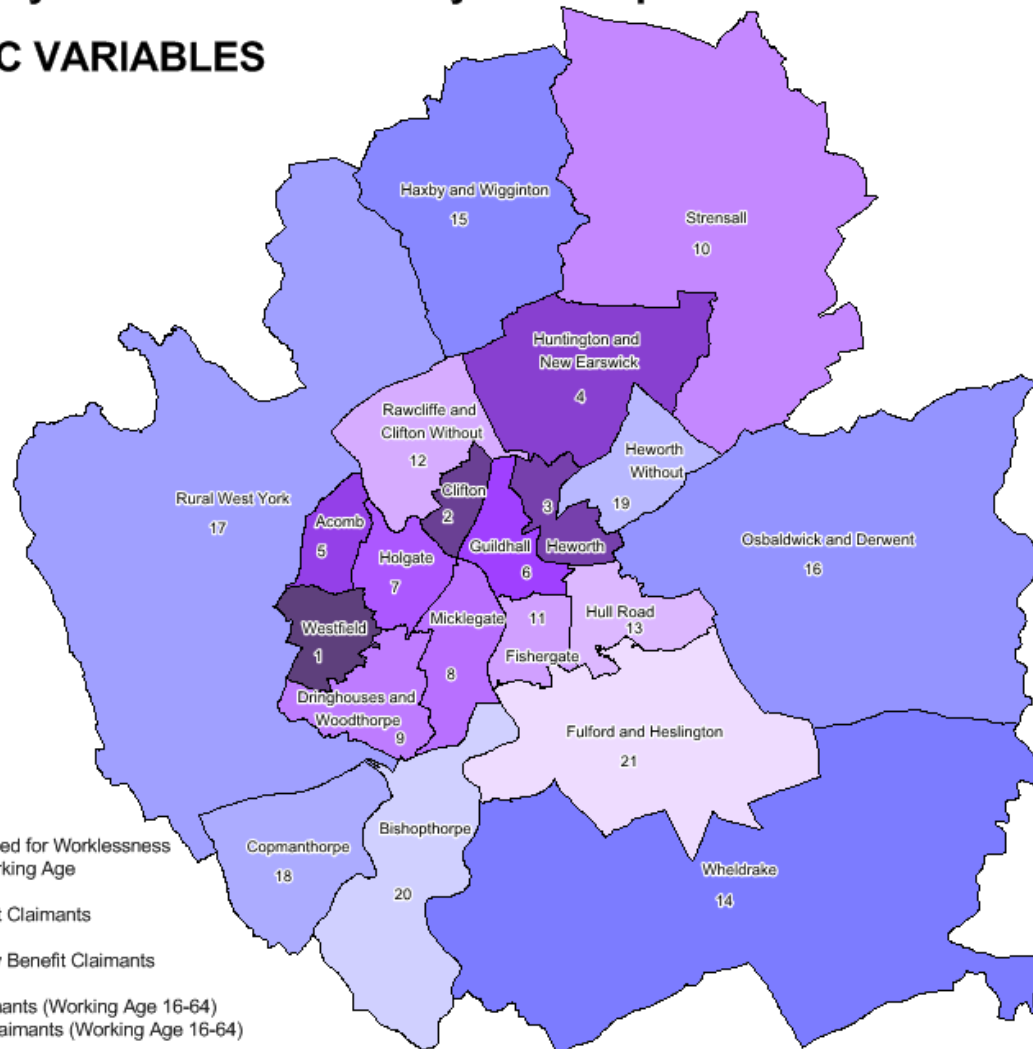
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York Locality Need - Normalised by 1000 Population

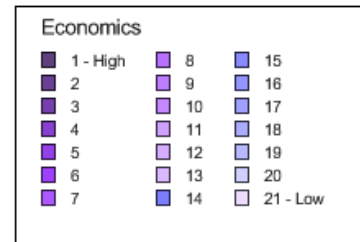
ECONOMIC VARIABLES



Miles
Scale: 1:120,133

Variables used:

- Troubled Families identified for Worklessness
- JSA Claimants: % of Working Age Population (16-64)
- Total Out of Work Benefit Claimants (Working Age 16-64)
- Total ESA and Incapacity Benefit Claimants (Working Age 16-64)
- Total Carer Benefit Claimants (Working Age 16-64)
- Total Disabled Benefit Claimants (Working Age 16-64)

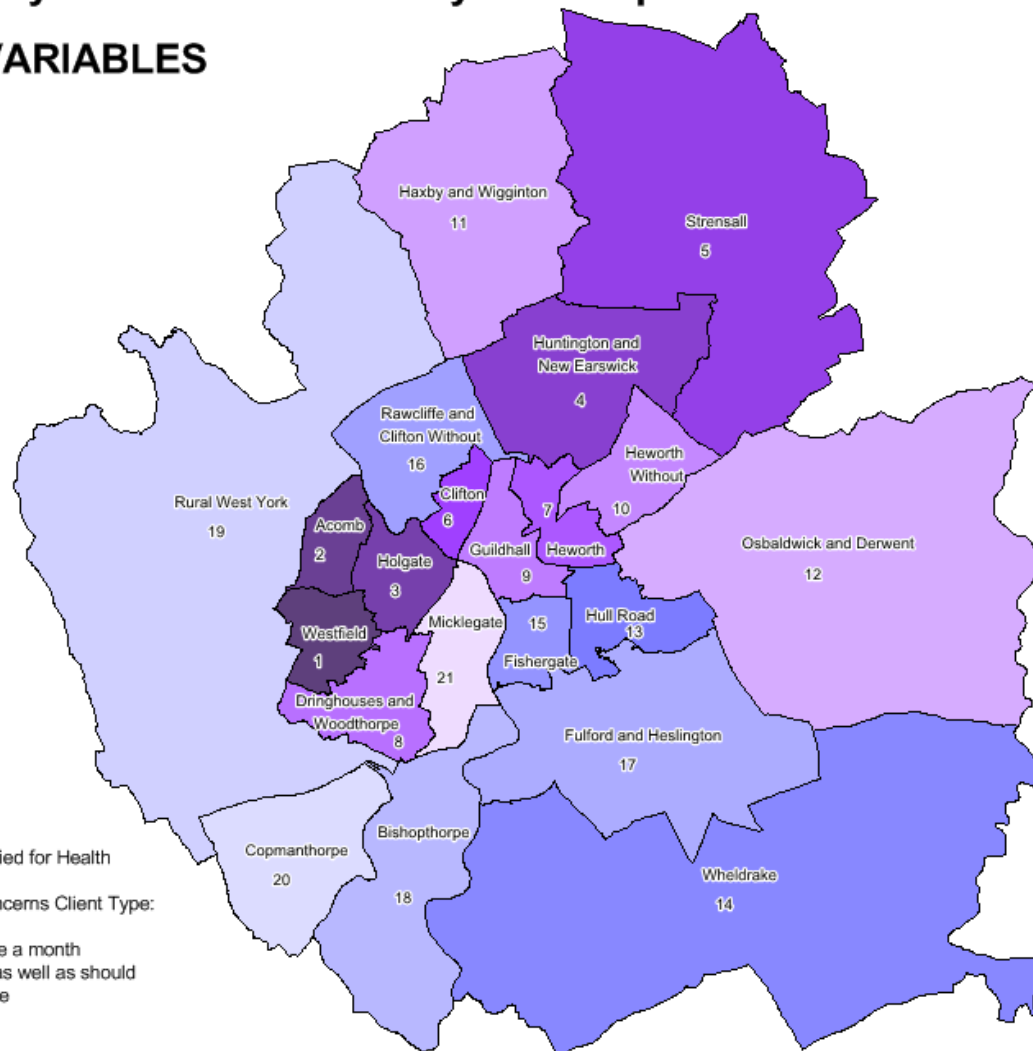


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York Locality Need - Normalised by 1000 Population

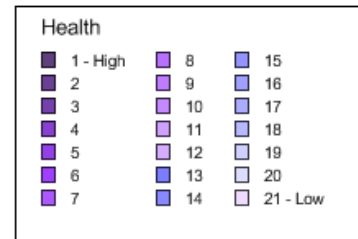
HEALTH VARIABLES



Miles
Scale: 1:120,133

Variables used:

- Troubled Families identified for Health (D&G / MH / Behaviour)
- Adults Safeguarding Concerns Client Type:
- Mental Health
- Visits GP more than once a month
- Do not take care of self as well as should
- I do a lot to keep in shape
- Obese adults



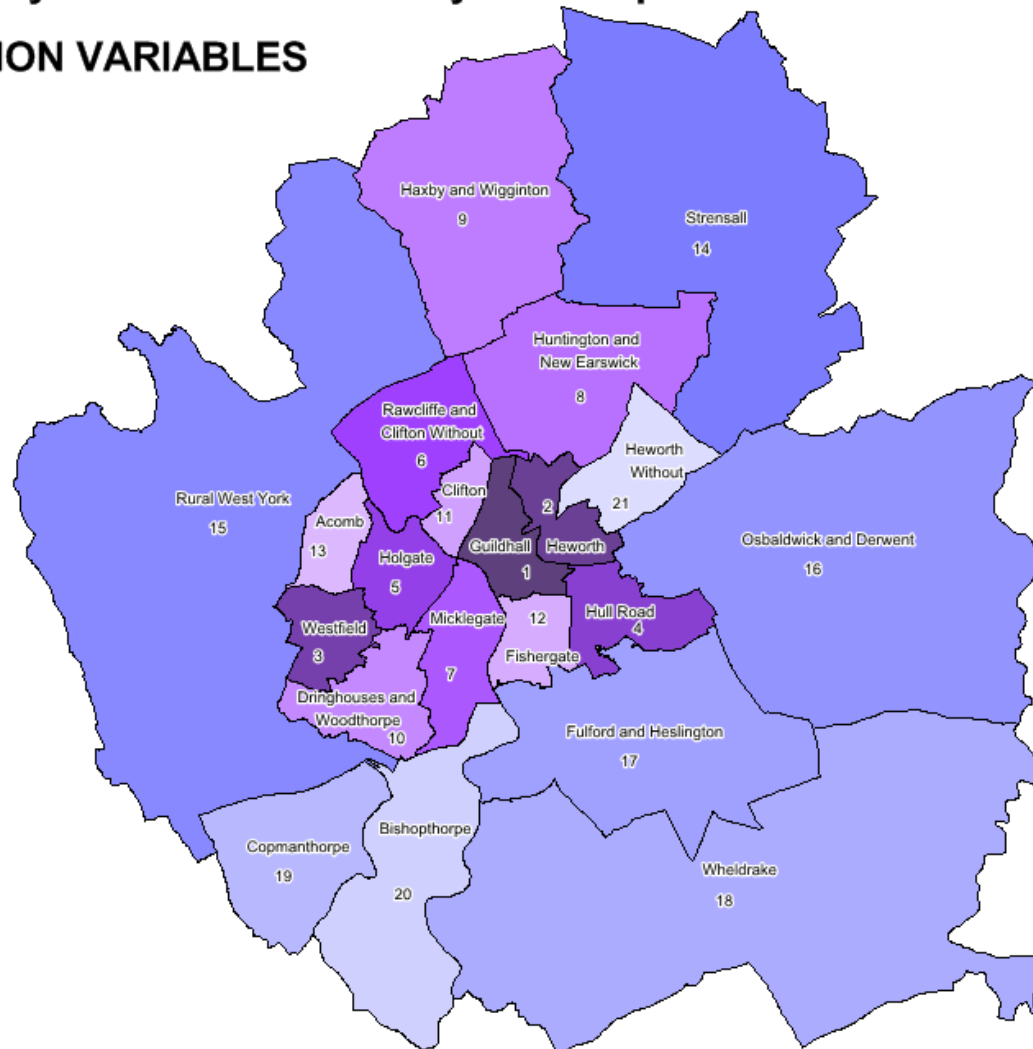
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York Locality Need - Normalised by 1000 Population

POPULATION VARIABLES



Miles
Scale: 1:120,133



Variables used:
Total Population

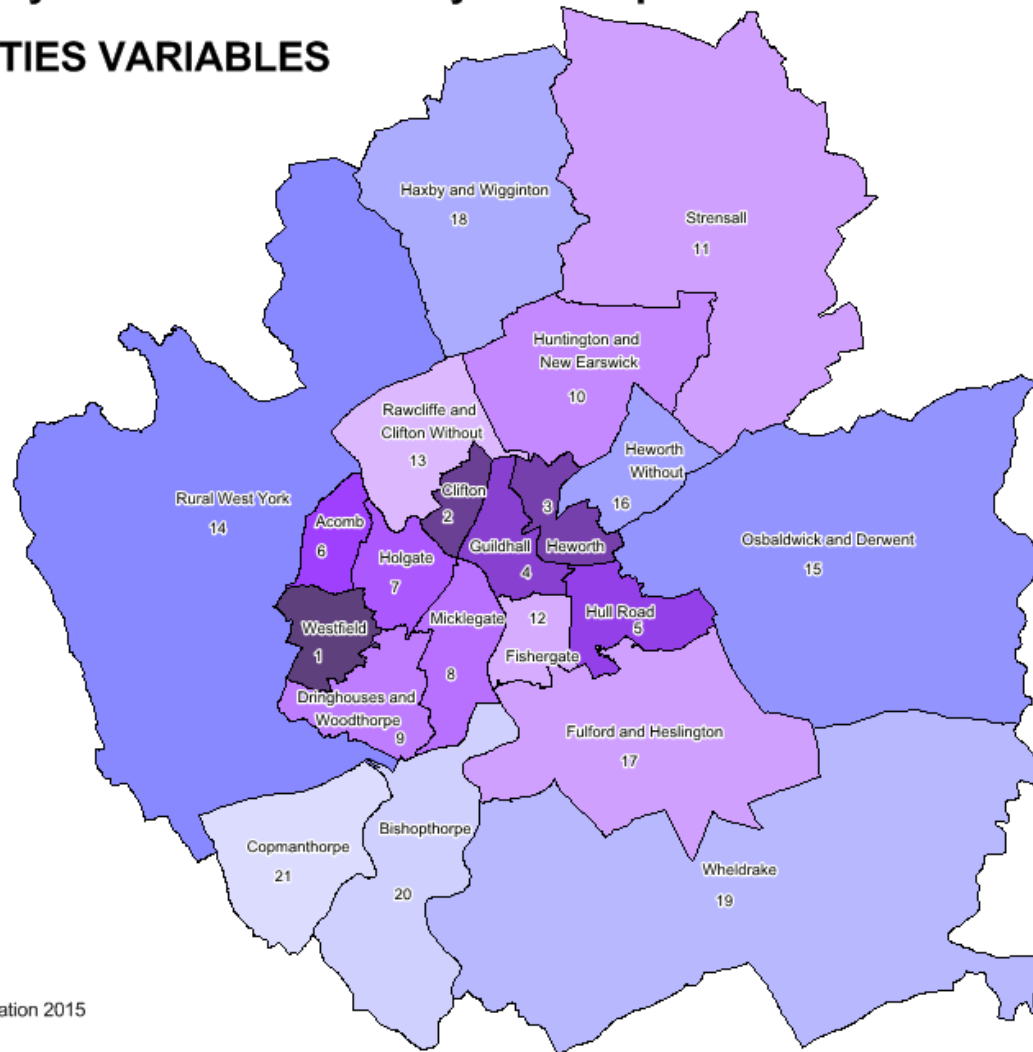
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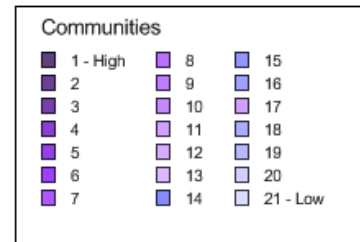
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York Locality Need - Normalised by 1000 Population

COMMUNITIES VARIABLES



Miles
Scale: 1:120,133



Variables used:

Troubled Families
Indices of Multiple Deprivation 2015

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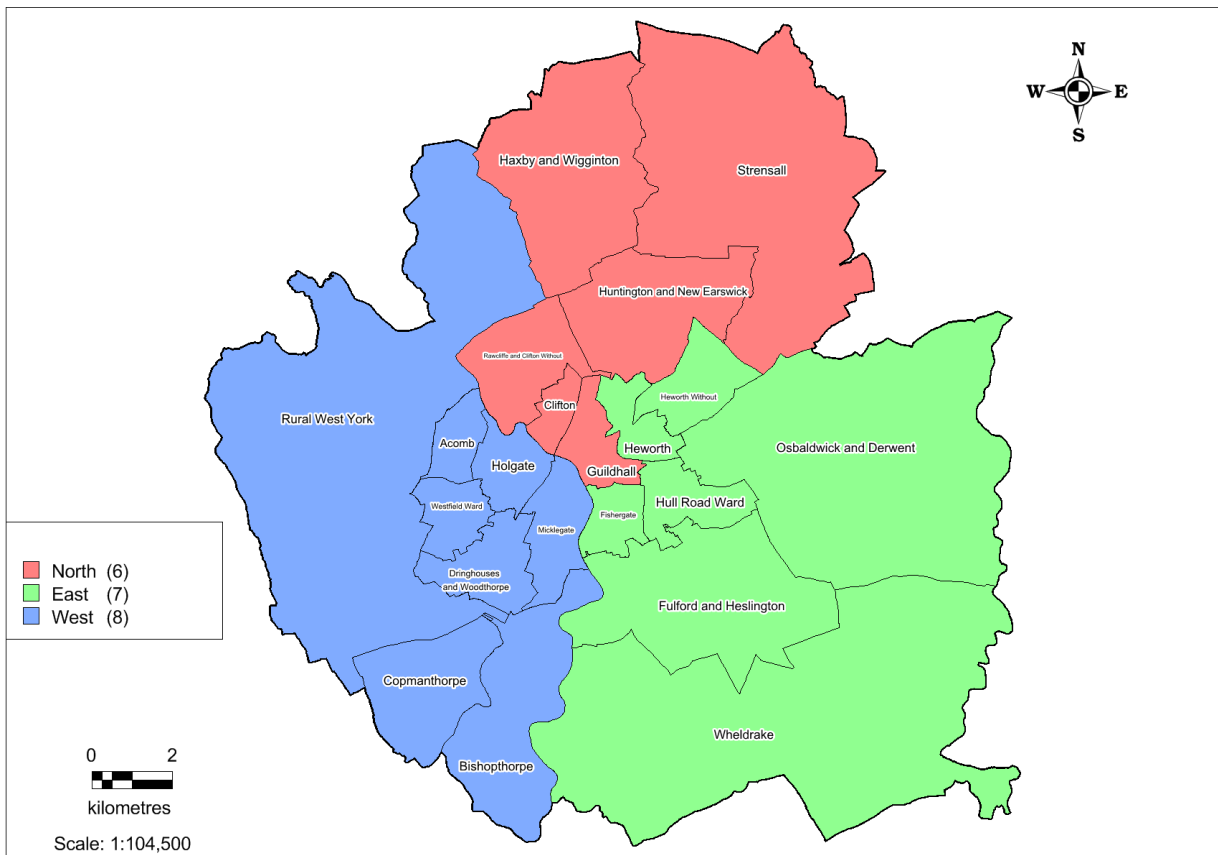
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LOCALITY DELIVERY

The map below shows the proposed areas to be covered by the new Local Area Teams. The map has been defined as part of a wider agreement on the boundaries of a Community Operating Model for place based services across the city.

Principles of the defined areas:

- Recognised across a wider range of departments and partners to enable a wider system review of how resources are deployed for people and places
- Provides ability to flex at boundaries to enable appropriate services to be delivered, without creating 'silos' to ways of working across the city
- Each reach area will be able to deploy its resources into the main areas of need, but ensure that there is a responsive service to those individuals who do not live within specific target areas.



The next table shows how these areas are ranked according to need. It shows that by splitting the city in this way we achieve a reasonable balance across levels of need and population size.

Area	% Total Population	Rank by % Need					
		Adults	Children	Communities	Crime / ASB	Economics	Health
North	34.47%	3 (28.58%)	2 (28.66%)	2 (31.01%)	2 (36.09%)	2 (30.31%)	1 (42.04%)
East	28.25%	2 (33.16%)	3 (27.56%)	3 (26.56%)	3 (24.21%)	3 (27.60%)	3 (25.97%)
West	37.29%	1 (38.26%)	1 (43.78%)	1 (42.43%)	1 (39.71%)	1 (42.09%)	2 (31.99%)