

The two data zones are situated in central Dundee and part of the wider Maryfield ward.

The majority of residents are of working age, the area has a lower number of children and elderly residents than the overall Dundee average. Most people live in flatted properties and rent this from either the local authority or a private landlord. The areas are within the 5 and 10% most deprived. Situated in the Maryfield ward the area has easy access to the amenities of the City Centre.



205 children in the area attend nursery/primary, secondary and special schools



1763 Total population = 14% Children | 73% Working age | 13% Elderly



One datazone is in the 5% most health deprived and one in the 10%.



The majority of children attend Clepington, Dens Road and Our Lady's Primary schools and Morgan Academy or St John's RC High School



85% of properties are flats

81% of council tenants have lived in their house for 3 yrs or more

over 90% of dwellings are in Council Tax band A to C

71% of households are rented



30% of population prescribed drugs for anxiety, depression or psychosis



Attendance and attainment are lower than the Dundee average



less than 12% of 16 to 19 years olds not participating in education, employment or further training



up to 10% of 17 to 21 year olds are entering university



Admittance to hospital for drug or alcohol related issues is higher than the Scottish standardised ratio



Engage Dundee 2020 showed that over half of respondents from this area were struggling with their mental health as a result of lockdown



28% of residents are income deprived



45% of primary school children receive a school clothing grant



25% of residents are employment deprived



Enquiries to the Citizens Advice Bureau are mainly in relation to Universal Credit



39% of secondary school pupils receive a free school meal



The number of people claiming benefits increased during the pandemic



77 households applied for and received a fuel well grant



43% of households receive council tax/housing benefit reduction