

URBAN DISTRICT COUNCIL OF DENTON.

The Urban District Council of Denton (Various Footpaths)  
(Prohibition of Cycling) Order, 1963.

THE DENTON URBAN DISTRICT COUNCIL in exercise of the powers conferred upon them by Sections 26 and 27 of the Road Traffic Act, 1960, and of all other powers then enabling in that behalf hereby make the following Order:-

1. No person shall ride or cause or permit to be ridden any bicycle or tricycle on any of the lengths of footpath specified in the Schedule to this Order.
2. The Interpretation Act, 1889, shall apply to the interpretation of this Order as it applies to the interpretation of an Act of Parliament.
3. This Order shall come into operation on the 8th May, 1963, and may be cited as "The Urban District Council of Denton (Various Footpaths) (Prohibition of Cycling) Order, 1963".

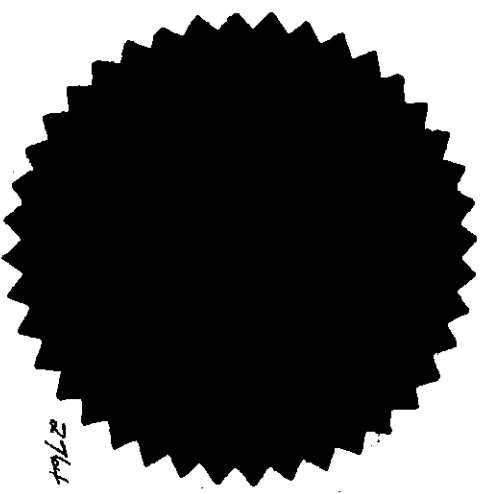
THE COMMON SEAL of the URBAN  
DISTRICT COUNCIL OF DENTON )  
was hereunto affixed this )  
<sup>First</sup> day of May )  
1963, in the presence of: )

*Samuel Marks*  
Chairman of the Council

*Richard*  
Clerk of the Council

SCHEDULE.

- (a) The whole length of footpath leading from Moorfield Avenue to Vaudrey Lane.
- (b) The whole length of footpath leading from Portal Grove to its junction with the passage at the rear of 213 Two Trees Lane.
- (c) The whole of the length of the footpath leading from Corrie Close to Cemetery Road.
- (d) The whole length of footpath leading from Scott Road to Cemetery Road.
- (e) The whole length of footpath leading from Dale View to Rivermead Road.
- (f) The whole length of footpath leading from Foxhall Road to Taylor Lane.
- (g) The whole length of footpath leading from Hulton Street to Prestwich Street.
- (h) The whole length of footpath leading from Thorpe Close to its junction with the passage leading from York Road to the rear of No. 99 York Road.
- (i) The whole length of footpath leading from Lydgate Close proceeding between Nos. 20 and 22 Lydgate Close and thence along the rear boundaries of Nos 20 and 18 Lydgate Close.



27/64