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**THE LANCASHIRE COUNTY COUNCIL
(DANESHOUSE ZONE, BURNLEY, BURNLEY BOROUGH)
(20MPH SPEED LIMIT) ORDER, 2000.**

The County Council of Lancashire, in exercise of its powers under Sections 84(1)(a) and (2) of the Road Traffic Regulation Act, 1984, as amended ("the Act") and of all other enabling powers and after consultation with the Chief Officer of Police in accordance with Part III of Schedule 9 to the Act hereby makes the following Order:-

1. For the purposes of this Order "Daneshouse Zone Boundary" means the Boundary as defined in Schedule 2 to this Order.
2. No person shall drive any motor vehicle at a speed exceeding 20mph on any of the lengths of roads specified in Schedule 1 to this Order and situated inside the Daneshouse Zone Boundary.
3. This Order may be cited as "The Lancashire County Council (Daneshouse Zone, Burnley, Burnley Borough) (20mph Speed Limit) Order 2000 and shall come into force on the 19th September, 200*.

Dated the 12th day of September 2000.

THE COMMON SEAL of the Lancashire County Council was hereunto affixed in pursuance of Resolutions passed at meetings of the General Purposes Sub Committee duly convened and held on the 3rd September, 1998 and the Highways and Transportation Committee on the 6th September 2000.



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Head of Legal Services
~~Authorised Signatory~~

SCHEDULE 1 - 20mph speed limit on the following lengths of roads within the Daneshouse Zone Boundary (full length unless otherwise stated).

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|------------------|------------------|-------------------|
| Altham Street | Hilary Street | North Street |
| Angle Street | Holbeck Street | Old Hall Street |
| Birbeck Way | Howsin Street | Robinson Street |
| Board Street | Hurtley Street | St Phillip Street |
| Bramble Street | James Street | Spencer Street |
| Bush Street | Lee Green Street | Stanthorpe Walk |
| Cameron Street | Margaret Street | Stanworth Street |
| Colville Street | Milner Street | Thorn Street |
| Evelyn Street | Myers Street | Tunstill Street |
| Extwistle Street | New Hall Street | Violet Street |
| Francis Street | Nicholl Street | Whalley Street |
| | | Wood Street |

Abel Street From a point 55 metres south of the highway boundary of Old Hall Street to its northern end.

- Ardwick Street From Old Hall Street to its northern end.
- Elm Street From Old Hall Street to its northern end.
- Grey Street From Old Hall Street to its northern end.
- Hebrew Road From North Street to Colne Road.
- Travis Street From Old Hall Street to its northern end.

SCHEDULE 2 - Description of the Daneshouse Zone Boundary.

1. From point (A) along the eastern bank of the Leeds and Liverpool Canal to point (B). Point (A) is on the southern highway boundary of Old Hall Street where it meets the Leeds and Liverpool Canal. Point (B) is at the north end of Grey Street adjacent to the Leeds and Liverpool Canal.
2. From point (B) for a distance of 110 metres due east and 120 metres due south to point (C). Point (C) is on the northern highway boundary of Evelyn Street where it meets the eastern highway boundary of Abel Street.
3. From point (C) in a straight line to point (D). Point (D) is where the northern highway boundary of New Hall Street meets the western highway boundary of Barden Lane.
4. From point (D) along the western highway boundary of Barden Lane to point (E). Point (E) is where the western highway boundary of Barden Lane meets the western highway boundary of Colne Road.
5. From point (E) along the western highway boundary of Colne Road to point (F). Point (F) is where the southern highway boundary of Hebrew Road meets the western highway boundary of Colne Road.
6. From point (F) along the southern highway boundary of Hebrew Road and western highway boundary of North Street to Point (G). Point (G) is where the western highway boundary of North Street meets the southern highway boundary of Old Hall Street.
7. From point (G) along the southern highway boundary of Old Hall Street to point (H). Point (H) is where the southern highway boundary of Old Hall Street meets the eastern highway boundary of Abel Street.
8. From point (H) along the eastern highway boundary of Abel Street to point (I). Point (I) is at a point 55 metres south of the southern highway boundary of Old Hall Street.
9. From point (I) to point (J). Point (J) is a point on the western highway boundary of Abel Street perpendicular to point (I).
10. From point (J) to point (K). Point (K) is where the western highway boundary of Abel Street meets the southern highway boundary of Old Hall Street.
11. From point (K) along the southern highway boundary of Old Hall Street to point (A).