DOVER DISTRICT COUNCIL

REPORT OF THE STRATEGIC DIRECTOR (OPERATIONS AND COMMERCIAL)

DOVER JOINT TRANSPORTATION ADVISORY BOARD – 18 MARCH 2021

PROPOSED RESIDENTS' PARKING SCHEME FOR HAROLD STREET AREA, DOVER

Recommendation:

The Board is asked to note the report.

Contact Officer: Gordon Measey

- 1. An informal consultation was undertaken with residents in the Harold Street area in Dover to see how much support there was for a proposed residents' parking scheme.
- 2. The roads surveyed were:
 - Castlemount Road
 - Leyburne Road
 - Harold Street
 - Godwyne Road
 - Godwyne Close
 - Taswell Street
 - Taswell Close
- 3. A copy of the letter, questionnaire and map sent to the residents are attached as Appendices A, B and C to this report.
- 4. The results of those that responded to the survey are shown below:

ROAD	SUPPORTED	NOT SUPPORTED
Castlemount Road	6	14
Godwyne Road	6	9
Godwyne Close	8	8
Harold Street	22	16
Leyburne Road	18	14
Taswell Close	5	1
Taswell Street	7	1

5. In light of the responses received, Parking Services will formally advertise a slightly smaller residents' parking scheme covering those roads where the majority of

responders supported the scheme, leaving out Castlemount Road, Godwyne Road and Godwyne Close.

- 6. The results of the formal advertisement will be brought back to a future meeting of the Board to make its recommendation.
- 7. The Board is asked to note the report.

Background Papers

Parking Services Files

Consultation Statement

The Portfolio Holder for Transport, Licensing and Community has been consulted on the proposal outlined in this report.

Attachments

Appendix AMap showing extent of originally proposed residents' parking schemeAppendix BLetter sent to residentsAppendix CQuestionnaire sent to residents

ROGER WALTON

Strategic Director (Operations & Commercial)

The officer to whom reference should be made concerning inspection of the background papers is the Parking Operations Manager, Dover District Council, White Cliffs Business Park, Dover, Kent CT16 3PJ. Telephone: (01304) 821199, Extension 42422