MEETING OF: TOWN DEVELOPMENT COMMITTEE

TO BE HELD ON: Tuesday 23rd October 2018

in the Council Chamber at the Town Hall

commencing at 7.30pm

Public participation will be taken at the beginning of the meeting and/or at the calling of an agenda item

AGENDA

- 1. To receive any apologies for absence
- 2. To receive any members' declaration of interests
- 3. To receive any representations from the public
- 4. To consider any matters arising from the report of the meeting held on 11.09.18 not considered elsewhere on the agenda
- 5. To consider the letter from South Gloucestershire Council and accompanying correspondence on planning changes at South Gloucestershire Council (see attached)
- 6. To receive an update on the complaint to South Gloucestershire Council Chief Executive Officer on communications with the Town Council (see attached)
- 7. To consider planning and licensing applications see attached schedule
- 8. To note the schedule of planning application decisions made by South Gloucestershire Council
- 9. To note the schedule of planning enforcement complaints received by South Gloucestershire Council
- 10. To receive an update on the development of a Neighbourhood Plan for Thornbury (see attached)
- 11. To consider any other correspondence, consultations or urgent business

Signed Acuell.

Mrs Louise Powell, Thornbury Town Clerk

BACKGROUND PAPERS

The following are circulated with or have been previously circulated and form part of this agenda:-

- a) Report of meeting of Committee of 11.09.18 (previously circulated)
- b) Letter from Brian Glasson, Head of Planning and Housing, regarding changes to the planning system at South Gloucestershire Council and associated correspondence
- c) Email to Amanda Deeks (CEO of South Gloucestershire Council) regarding complaint about communication with Thornbury Town Council
- d) Schedule of Planning and Licensing Applications
- e) Schedule of Planning Decisions
- f) Schedule of Planning Enforcement Complaints
- g) Letter from NDP Chair to South Glos Council and associated correspondence