Appendix 2 Outstanding Actions and Forthcoming Items

Upcoming item

Presentation planned

| | MINUTE NO. | СМТЕЕ | STRAT REF | MEETING DATE | RESPONSIBILITY | PROGRESS REPORT | Target Date |
|--|------------------|--------|--------------|-----------------|----------------|---|-------------|
| Allocation of land supply for development in Frome | 2014/60 | FC | | 23/07/2014 | Jane Llewellyn | MDC will shortly be running a wide-reaching programme of consultation. This will include drop-in events around the district where people can view the sites in question alongside the factors to be considered in each place, and raise any issues giving them their views. | |
| Market Place project | 2014/61 | FC | | 23/07/2014 | Patrick Moss | A verbal update will be provided at the meeting. | 18/03/2015 |
| New Homes Bonus/Community Infrastructure Levy | 2014/04/FC | FC | | 07/01/2015 | Paul Wynne | Paul Wynne due to meet Stuart Brown on 13 March and will provide a verbal update. | |
| Monitoring of current litter situation in Frome | 2014/07/FC | FC | | | Chris Stringer | Continuing to undertake weekly checks of the town centre and the wider town – including random locations/different times of the day and the week. We then inform MDC areas that are falling below standard. Additionally on site monitoring with MDC Officers & representatives from The Landscape Group – learning more about how MDC administers the contract. | |
| Neighbourhood Plan | | FC | | | Jane Llewellyn | This has been submitted and a discussion is planned for the next Council meeting. | 20/05/2015 |
| Precept Demand and Budget | | FC | | | Jackie Wheeler | | 07/01/2016 |
| Sign off work programme | | FC | | | Paul Wynne | | 07/01/2016 |
| Annual Return and Review of Standing Orders | | FC | | | Jackie Wheeler | | 20/05/2015 |
| Sole managing trustee meetings | | FC | | | Paul Wynne | | 01/07/2015 |
| Annual Report | | FC | | | Paul Wynne | | 01/07/2015 |
| | Overdue | | | | | | |
| | On-going (on sch | edule) | | | | | |
| | Action required | | | | | | |