Collected comments on Annexes and Appendices of draft standard D1

Annex A	bdobyns	T	PICS ProForma for MAC, all three PHY's	
Annexes	David Bagby	T	annexes shall either be completed or removed before sponser ballot. **Annexes** **Annex A Normative Annex** **Annex B Informative Annex**	See imbeded comments and annotations

Appendicies	David Bagby	T	~~Appendices~~ ~~Appendix I - Functional Requirements~~ ~~I.1 Externally Imposed Requirements.~~ ~~Documents which contain functional requirements that are hereby incorporated as 802.11 functional requirements:~~ ~~- 802 Functional Requirements (document number P802-91/152).~~ ~~- 802.11 PAR (P802.11-91/58)~~ ~~- The 802.11 PAR supersedes the 802 Functional Requirements (P802-91/152) where they conflict.~~ ~~I.2 General Requirements.~~ ~~The primary service provided by 802.11 is to deliver MSDUs between LLCs.~~ ~~Continuity of service to the layers within an ESS will be supported.~~ ~~The MAC must accommodate any PHY transmission rate between 1 and 20 Mbit/s.~~ ~~The 802.11 MAC and PHY will support the application described in the 802.11 Market Requirements Document.~~ ~~Any function or service unique to wireless networks will be handled within the 802.11 standard.~~ ~~802.11 will support multicast services (including broadcast services).~~ ~~The standard will support network management services.~~	See imbeded comments and annotations

				~~I.3 Data Service Types.~~ ~~802.11 will provide two classes of MSDU delivery service:~~ ~~1) An asynchronous MSDU delivery service.~~ ~~2) a Time-bounded MSDU delivery service.~~ ~~All 802.11 implementations will support the asynchronous class service.~~ ~~Stations using the asynchronous and/or time-bounded service must coexist within the same BSS.~~ ~~I.4 Coordination Functions.~~ ~~All 802.11 implementations will support a common default coordination function.~~ ~~There will be a method for dynamically switching from the default coordination function and any other defined coordination function.~~ ~~A single MAC shall be used to support all coordination functions.~~ ~~There shall be mechanisms defined to resolve medium use conflicts.~~ ~~I.5 MAC / PHY Interface.~~ ~~A single MAC will be used to support multiple PHYs.~~ ~~A single MAC/PHY interface will be defined.~~ ~~If the MAC/PHY interface is exposed, a conformant implementation must adhere to the defined MAC/PHY interface.~~ ~~I.6 Security.~~ ~~The standard shall support registration services.~~ ~~The standard shall support authentication services.~~	
Appendix I	Fischer, Mike.	E	Apparent conflict between I.1, 1st bullet Ò. . . Functional RequirementsÓ and I.2, 4th line Ò. . . Market RequirementsÓ should be clarified or corrected.	consistency	