Editor's Note	Consensus Dispute	Comments
1. As proposed by M. Beck *et a*l. (see Beck_ 1_ 0102. pdf), develop a generic "Ethernet- over- xDSL Adaptation Layer" that fits on the Gamma- interface and rides on the top of the PHY	C	Add as a bullet to Goals on slide 5.
2. Shift brackets down on slide 10	C	
3. ITU-T should be referenced at top of slide 17	C	
4. Connector reference on slide 28 needs to be flagged as open issue	C	
5. slide 5 should include a statement that we are not intending to define a DSL definition, we are using VDSL as the PMD layers of the PHY	D	
6. Slide 28 list of band plans should state the band plans supported are 998 and 997.	C	
7. Slide 28 There will be work to research and possibly define other band plans.	C	
8. Slide 25 Add the bullet and insert into the Baseline text: The linecode evaluation and selection criteria will be based on the IEEE 802 5 Criteria. The term "based" to mean the translation of the intent of the Criteria into valid evaluation points.	C	
9. slide 13: Add "VDSL standard" instead of "VDSL"	C	
10. Slide 13: does not preclude either group to enhance their performance with other methods such as TCM	D	
11. Slide 6: Other operational modes may include dynamic frequency allocation to improve reach. This mode shall be spectrally compliant with referenced band plans.	D	
12. Dual Latency	C	D..L.. needs to be Discussed
13. Substitute enhanced-SHDSL for VDSL	D	
14.		
15.		
16.		
17.		