1. Opening Remarks
2. Approval of Agenda
3. Attendance and Membership
4. Approval of Minutes - July Meeting Bedford, NH (X3T10/94-150r1)
5. Document Distribution
6. Call for Patents
7. Review of Old Action Items
8. Subgroup and/or Project Status Reports
   8.1 Project Status Summary [Lohmeyer]
   8.2 X3T10.1 Task Group Report
   8.3 SCSI-2 Status {Project 375-M} [Lamers]
   8.4 SCSI Common Access Method (CAM) {Project 792-D} [Dallas]
   8.5 AT Attachment (ATA) Status {Project 791-D} [Lamers]
   8.6 ATA Extensions (ATA-2) Status {Project 948-D} [Finch]
   8.7 SCSI-3 Architecture Model (SAM) Status {Project 994-D} [Monia]
   8.8 SCI-3 Parallel Interface (SPI) Status {Project 855-D} [Lamers]
   8.9 SCI-3 Interlocked Protocol (SIP) Status {Project 856-D} [Penman]
   8.10 SCI-3 Generic Packetized Protocol (GPP) Status {Project 991-D} [Stephens]
   8.11 SCI-3 Serial Bus Protocol (SBP) Status {Project 992-D} [Marazas]
   8.12 SCI-3 Fiber Channel Protocol (FCP) Status {Project 993-D} [Snively]
   8.13 SCI-3 Primary Commands (SPC) Status {Project 995-D} [Weber]
   8.14 SCI-3 Block Commands (SCB) Status {Project 996-D} [Tewell]
   8.15 SCI-3 Stream Commands (SSC) Status {Project 997-D} [Lappin]
   8.16 SCI-3 Graphics Commands (SGC) Status {Project 998-D} [open]
   8.17 SCI-3 Medium Changer Commands (SMC) Status {Project 999-D} [Oetting]
   8.18 Directly-Addressable Device Interface (DADI) Status {Project 964-D} [open]
   8.19 SCI-3 Common Access Method -2 (CAM-2) Status {Project 990-D} [Dallas]
   8.20 SCI-3 Controller Commands (SCC) Status {Project 1047-D} [Penokie]
   8.21 Multimedia Command Set (MMC) Status {Project 1048-D} [Harris]
   8.22 SCI-3 Fast-20 Parallel Interface (Fast-20) {Project ____-D} [Lamers]
9. Old Business
   9.1 Technical Information Bulletins
   9.2 Resolution of FCP Letter Ballot Comments
   9.3 Resolution of SAM Letter Ballot Comments
   9.4 Resolution of SBP Letter Ballot Comments
   9.5 CAM Forwarding for Second Public Review
   9.6 X3T10 Procedures [Lamers]
   9.7 Annual Publication of Documents [Milligan]
   9.8 Fast-20 Node Capacitance 20 pF vs. 25 pF
10. New Business
   10.1 Resolution of ATA-3 Letter Ballot Comments (94-165)
   10.2 Resolution of ATAPI Letter Ballot Comments (94-166)
11. ISO [Milligan]
12. Liaison Reports
   12.1 X3T11 Liaison Report [Cummings]
   12.2 SFF Industry Group [Allan]
   12.3 IEEE P1394 [Marazas]
   12.4 IT8 [Lohmeyer]
   12.5 IEEE P1285 Status [Pak]
   12.6 PCMCIA Report [McLean]
   12.7 AIIM C21 [Podio]
13. Review of Action Items
14. Meeting Schedule
   14.1 Authorization of Working Group Meetings
15. Adjournment