

TS 4b Meeting Summary

Meeting Date: 8/4/2015

Items approved by the TS for Subcommittee Ballot:

Standard Designation	Summary of Proposed Changes	Subcommittee Only or Concurrent?
New Provisional Test Method TP XYZ	Adopt New Provisional test method "Determination of Culvert Pipe Joint leakage Under Shear"	SOM Ballot
M294	This change revises the buckling definition in M294 Section 3.4 of Terminology by deleting the last sentence.	SOM Ballot
M36	improve manufacturing efficiencies around the corners of the box rib of Type IR galvanized coated, Aluminized Type 2 coated, polymer coated and aluminum corrugated steel pipe. This revision also includes a notes which reminds specifiers to request independent verification calculations if they deem it necessary as well as adding guidance on the measurement of the ribs.	SOM Ballot
M196	improve manufacturing efficiencies around the corners of the box rib of Type IR galvanized coated, Aluminized Type 2 coated, polymer coated and aluminum corrugated steel pipe. This revision also includes a notes which reminds specifiers to request independent verification calculations if they deem it necessary as well as adding guidance on the measurement of the ribs.	SOM Ballot
M245	improve manufacturing efficiencies around the corners of the box rib of Type IR galvanized coated, Aluminized Type 2 coated, polymer coated and aluminum corrugated steel pipe. This revision also includes a notes which reminds specifiers to request independent verification calculations if they deem it necessary as well as adding guidance on the measurement of the ribs.	SOM Ballot

New Task Forces Formed:

Task Force Name	Summary of Task	Names of TF Members
-----------------	-----------------	---------------------

TF 2015-01	M278 revisions to Section 13 on Quality Assurance for PVC pipe to increase the quality control testing required on recycled PVC material will be sent back to task force for incorporation of specific test methods to be associated with each quality control test in this section of the standard.	Larry Gill, VA, MI, CA
TF 2015-02	Monitor the proposed new provisional standard test method for the Determination of Culvert Pipe Joint leakage Under Shear and report back to this TS in 2 years. Updates will need to be give at the midyear and annual meetings	AK, MO, NC, FL, NCSPA, PPI, ACPA, Dr. Moore
TF 2015-03	Chair will set up a task force to review PP63 and edit if necessary before submitting provisional practice to TS and SOM ballot for approval as full standard.	VA, NC, Mi, NCSPA, PPI, ACPA,
Research Liaison:	Theresa Kline	
Other Action Items:		
1	Stub Compression Test Frequency: TS 4b Chair will contact chair of NTPEP plastic pipe committee and ask them to define in their work plan how auditing will be performed based on the recommendations from Task Force 2014-01 that the testing frequency be twice per year/diameter/wall design. Task Force 2014-01 also recommended that M 294 Section X shall remain twice per year.	SOM, NTPEP