



9/19/19

⇒ MP Committee Meeting - 9-19-19

703.00.22 ① - Edits from "MARTIN" Voted "Passed" 5-0 Sizemore

709.04.40 = ⇒ Acceptance by N&P  
"MARTIN" Voted "Passed" 5-0 Lipscomb

100.00.02 = More Time NR FOR Vote PRESTON

707.02.13 = More Time NR FOR Vote Lipscomb

- Comments from "mistake" "changes"  
- Clean Version - WANTS to check one more time  
"GALVANIZED" ⇒ COATINGS ⇒ changed

(ZAM) - sheet rolled process - Not rolled U channel ⇒ Lip

(Zinc AL Mag) ⇒ Trade mark Company  
"U channel + Break away supports"

Dave Lipscomb know the "SITIT." (HE THE MAN)

- MARTIN comments: 461.47. blue over red ⇒ Dan Brayach Comment.

⇒ 1 year or 2 year ?? still don't know U channel

\* ⇒ TRAFFIC ENGINEERING HAS LAST "SAY" if they don't want it.

Shuman

703.00.21 No Comment - MARTIN HAD NO "COMMENTS"! YEA! 😊

703.01.20 No Comments - " " " " YEA! 😊

703.00.27 No Comments = " " " " YEA! 😊

703.00.25 No Comments = " " " " YEA! 😊

## MP Committee Meeting – 9-19-19

### Agenda

#### 1:00 PM at MCST

1. Brief review of Open Meetings Act.
  - a. Notice - Secretary of States Office
  - b. Agenda -Posted on Specifications webpage
  - c. Open Meeting - Public can attend the meeting
  - d. Minutes -If making a comment, please say your name at start
  - e. Voting - Cast a vote for or against items that are up for approval

#### II. MPs for Review and Voting (Old Business)

1. Champion: Jesse Sizemore  
**703.00.22** – SOUNDNESS OF AGGREGATES USING SODIUM SULFATE ✓ Passed  
(Ready for Vote)
2. Champion: Dave Lipscomb  
**709.04.40** - ACCEPTANCE CRITERIA FOR STEEL WIRE REINFORCEMENT USED IN CONCRETE. (Ready for Vote) ✓ Passed
3. Champion: Dan Brayack/Chris Preston  
**100.00.02** - ACCEPTANCE OF NON-STANDARD OR NON-CONFORMING MATERIALS IN CONSTRUCTION. (Not Ready for Vote) B ✓
4. Champion: Ted Whitmore, George Hanna, Dave Lipscomb  
**707.02.13** - PROCEDURE TO APPROVE GALVANIZED STEEL U-CHANNEL SIGN POSTS AND U-CHANNEL BREAKAWAY SPLICE DEVICE PRODUCTS. (Not Ready for Vote) ✓
5. Champion: Randy Shuman
  - a) **703.00.21** – STANDARD METHOD OF TEST FOR PERCENT CRUSHED PARTICLES. (Not Ready for Vote) ✓
  - b) **703.01.20** - STANDARD METHOD OF TEST FOR FRIABLE PARTICLES IN AGGREGATES. (Not Ready for Vote) ✓
  - c) **703.00.27** - STANDARD METHOD OF TEST FOR PERCENT BY WEIGHT OF SHALE IN CRUSHED AGGREGATE. (Not Ready for Vote) ✓
  - d) **703.00.25** - METHOD OF DETERMINATION OF PERCENT OF THIN OR ELONGATED PIECES IN COARSE AGGREGATE. (Not Ready for Vote)

Next Meeting – 10/31/19

