



ACI 318 Subcommittee H Meeting – Virtual Fall Convention
Tuesday, 27 October 2020

4:30 – 9:00 pm (EDT) | 3:30 – 8:00 pm (CDT) | 2:30 – 7:00 pm (MDT) | 1:30 – 6:00 pm (PDT)

AGENDA

1. Introductions
2. Review and approval of agenda
3. Approval of minutes from virtual meeting in March 2020
4. ACI Technical Cooperation Program
5. Review of 318 schedule
6. Change proposals balloted on LB20-02
 - a. CH190 – Special Boundary Element Detailing - Wallace
7. Change proposals balloted on LBH20-03
 - a. CH230 – Intermediate Precast Walls - Cleland
8. Change proposals balloted on LBH20-02
 - a. CH160 – Limits on the Size of Penetrations in Coupling Beams - Fields
 - b. CH200 – Earthquake-Resistant PT Structures - Moehle
9. Change proposals balloted on LBH20-01
 - a. CH100 – Compressive Stress Limits and Drift Capacity in Coupled Walls - Lehman
 - b. CH130 – Spread of Plasticity in Columns - Matamoros
10. Discussion of change proposals under development
 - a. CH010 – Steel Fiber Reinforced Coupling Beams – Parra-Montesinos (~6:00 EDT)
 - b. CH050 – Wall Shear Strength – Wallace
 - c. CH060 – Intermediate Walls and Boundary Elements – Arteta
 - d. CH080 – Requirements for Two Curtains of Web Bars in Walls/Pilasters – Wallace



- e. CH090 – Coupling Beam Stiffness – Henry
- f. CH140 – Review of Diaphragm Provisions in Chapter 12 – Breña/Fields
- g. CH150 – Grade 100 Reinforcement in Special Moment Frames – Lepage
- h. CH170 – Splices at the Base of Walls – Lehman/McCabe
- i. CH210 – Load Combinations in Shear Wall Design – Moehle
- j. CH220 – Cased Shafts – Lehman
- k. CH250 – Modified Wall Drift Capacity – Wallace
- l. CH260 – Web Cross Ties - Lehman

11. New business

- a. Question about ductile coupled walls – Submitted by Nic Rodrigues
- b. Comments from SEAONC – Submitted by Jakub Varigura

12. Liaison with other committees

- a. ACI 374 – Dragovich
- b. ASCE 7 – Harris/Ghosh

13. Adjourn