## Parameters to consider in NCREE shake table tests:

- Moderate-High axial loads
  - □ Nearly all dynamic tests have had low axial loads.
- Realistic beam stiffness
  - ☐ Important for load redistribution.
- Influence of upper stories
  - □ Changes the response dynamics.
- Joint details
  - □ How do nonductile joints interact with nonductile columns?
  - ☐ How does frame collapse due to joint failure differ from collapse due to column failure?













