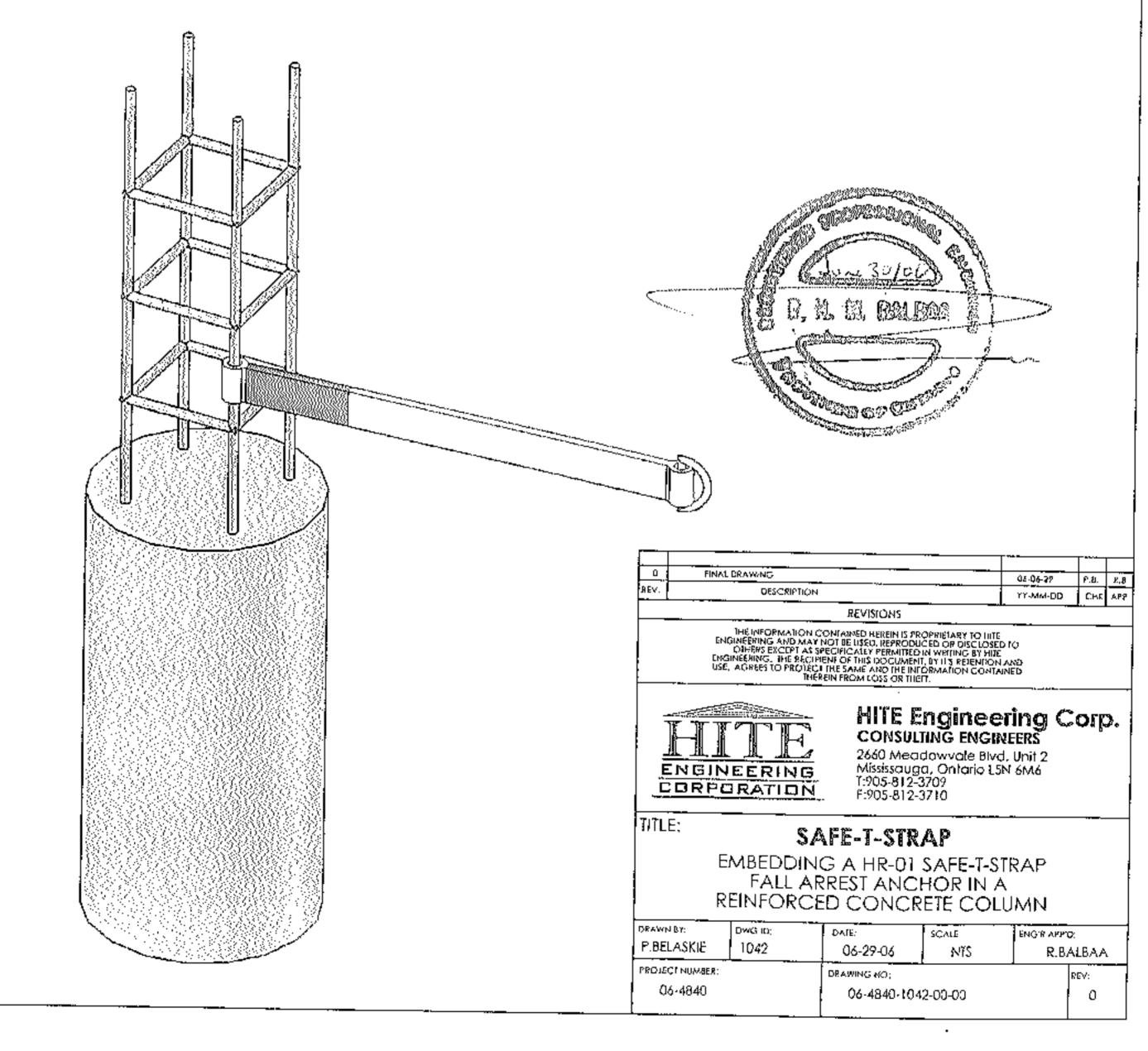
Procedure:

- A HR-01 Safe-T-Strap is chocked to re-bar cage as shown in the Diagram. Minimum re-bar diameter 5/8" (15.8mm).
- Ensure a minimum of 3" (76mm) concrete cover (minimum strap embedment).
- Consult the formwork engineer prior to the concrete pour for any special formwork requirements.
- 4. Forms are assembled around cage.
- 5. Concrete is poured.
- Forms are stripped allowing the D-ring at the end of the HR-01 strap to be used as a fall arrest anchor point.
- Concrete must have attained a compressive strength of at least 15Mpa (2200psi) before the Safe-T-Strap can be used.

Notes:

- The Safe-T-Strap anchor must be used in compliance with the requirements of OHSA & Regulations for Construction Projects.
- 2. Only one worker is allowed to be attached to an anchor point
- 3. Workers using the system must be trained.
- The employer must develop an emergency rescue plan and have all workers using the system trained on that plan.
- This is a temporary anchor and must be cut off after completion of construction.



Procedure:

- To extend the length of an embedded Safe-T-Strap, choke the HR-01 Safe-T-Strap into the "D" ring of an existing, properly embedded Safe-T-Strap.
- 2. Maximum length of the extended strap must not exceed 6'-0" (1828.8mm)
- Before using the extended Safe-T-Strap, ensure that a worker attached to the end D-ring of the strap, will not impacted the ground or an object in the case of a fall.

Notes:

- The Safe-T-Strap anchor must be used in compliance with the requirements of OHSA & Regulations for Construction Projects.
- 2. Only one worker is allowed to be attached to an anchor point
- Workers using the system must be trained.
- The employer must develop an emergency rescue plan and have all workers using the system trained on that plan.
- This is a temporary anchor and must be cut off after completion of construction.

