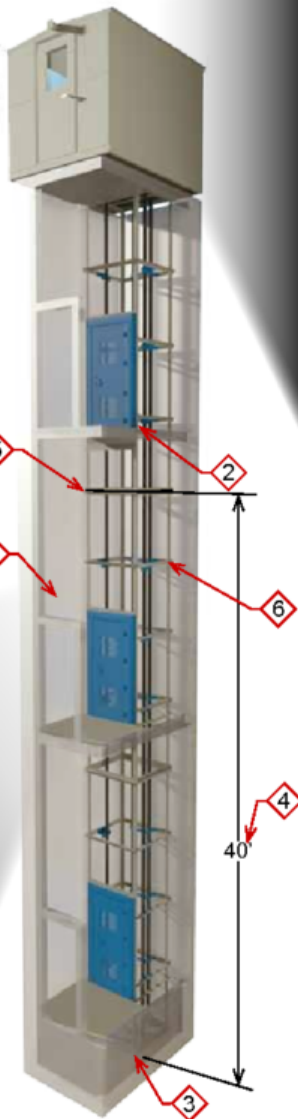


Internal Slip Manlift Tower

Features

- 1 For use in concrete slip enclosure or pre-existing shaft.
- 2 Engineered tie-offs customized to attach to existing structure.
- 3 Integrated 4' pit can be above ground or below grade.
- 4 Ships in 40' sections for quick install.
- 5 Preset electrical components for quick connect at section joints.
- 6 Simple Angle Frame Design allows for pre-assembly of elevator components.



Machine Room

- ◇ Spacious machine room for servicing motor and controller.
- ◇ Pre-wired for quick electrical installation.
- ◇ Typical when locating overhead drive equipment above the roof.
- ◇ NOTE: Drive equipment can also be installed in existing concrete or steel penthouse.



- ◇ Built-in emergency egress ladder.
- ◇ Integrated lit vestibule with slip proof flooring.
- ◇ Customized self-supported access platform with lighting.
- ◇ Pre-installed Elevator Components.



Angle frame slip tower typically sets in place with a crane in as little as one day.