

A Family Company Built on Solid Values

Stubbe's was founded in 1982 by Herb Stubbe, when he designed and manufactured the first precast concrete hog feeders in Harley, Ontario. Over the years the company added multiple agricultural products including various types of bunk feeders, bunker silo walls and slats combined with structural posts and beams.

In 2001 Stubbe's entered the commercial and residential markets by introducing its hollowcore flooring system.

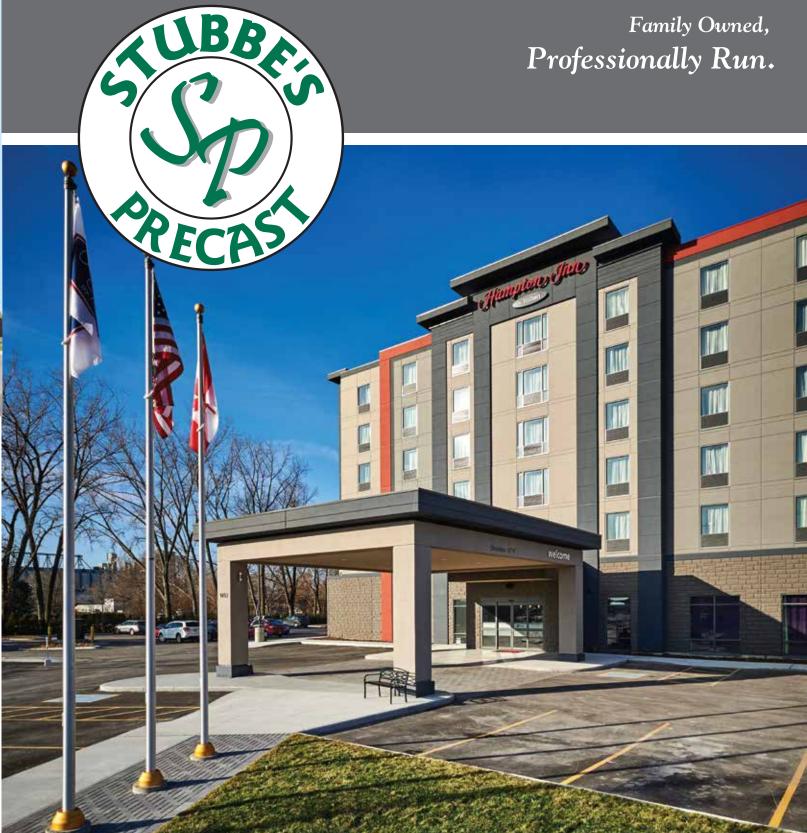
This was followed by the introduction of structural wall panels in 2006. In 2010 Stubbe's added structural columns, beams and double tees to its product line. All these products are now combined to create TOTAL PRECAST STRUCTURES.



STUBBE'S PRECAST

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www.stubbes.org



Total Precast in Hotel Construction







Additional colours and finishes available! Please contact us for your full guide.

White Cement



Textured Coating

Non-Textured Coating





Reveals

www.stubbes.org

Precast Applications for Hotel Construction







Total Precast:

- The total building superstructure with architectural cladding
- Reduction of trades eliminates conflicts during erection of building, resulting in earlier occupancy for owner
- · Resilient and versatile building system
- Ability to meet various hotel brand requirements
- Exterior structural and cladding walls finished with various colours and patterns
- Architectural features such as a Porte-cochère

Structure Only:

- Faster than block or cast-in-place
- Larger spans and greater flexibility over steel stud
- Ready to accept curtain wall and other cladding systems
- Requires more EOR involvement than Total Precast

Shaft Walls and Hollowcore Integrated with Steel Framing:

- Precast stair and elevator shaft can be installed in one day
- Number of trades reduced to Stubbe's Precast and the steel stud building supplier to erect the complete structure.
- Requires more EOR involvement than Total Precast

Stubbe's Total Precast Package Includes:

Hollowcore Floor Slabs

Clear spans up to 45' – 2-hour fire rating

Precast Balconies

Solid concrete, broom finish – Sloped to exterior

Precast Stairs and Landings

Finished top surface - High durability

Load Bearing Precast Walls

58 STC Rating – Capable of supporting 30 plus storeys

Exterior Precast Cladding Walls

Multiple finishes – Insulated options

Precast Columns and Beams

Integral 2-hour fire rating – Architectural finishes available

Steel Beams and Lintels

Flush ceiling framing where required

Architectural Cornices

Custom profiles available

Caulking / Fire Proofing

Exterior caulking - Interior fire proofing

Mechanical Openings

Sleeving, Core drilling

Installation

Completed by Stubbe's own non-union installation crews



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Features

Stubbe's Precast is able to meet hotel brand's architectural demands with various features and finishes using certified components produced with uniform consistency. This includes cornices, parapets, banding, reveals, formliners, and Porte-cochère.



To date, Stubbe's Precast has completed projects for the following hotel chains: Hampton Inn by Hilton, Holiday Inn Express & Suites, Home 2 Suites by Hilton, and Staybridge Suites.

Hotel Spotlight

