## Process Map: Precaster Lead Project

<table>
<thead>
<tr>
<th>Preliminary Project Description</th>
<th>Design Development</th>
<th>Construction Documentation</th>
<th>Procurement</th>
<th>Product Development</th>
<th>Fabrication</th>
<th>Erection Phase</th>
</tr>
</thead>
<tbody>
<tr>
<td>31-20-10-00</td>
<td>31-20-20-00</td>
<td>31-25-00-00</td>
<td>31-30-00-00</td>
<td>31-40-40-00-00</td>
<td>31-40-45-14-24</td>
<td>31-40-45-14-11</td>
</tr>
</tbody>
</table>

### Architect (EM.1-14)

- **[1.1]** Schematic Design
- **[1.3]** Construction Documentation
- **[1.7]** Design Intent Validation

### Exchange

- **[1.1]** Arch. Concept Model
- **[1.3]** Design Development
- **[1.7]** Construction Documentation

### Engineering (EM.1-14)

- **[1.4]** Engineering Requirements
- **[1.6]** Construction Documentation
- **[1.10]** Structural Design Review

### Building Product (EM.1-14)

- **[1.2]** Design Review and Concept Modeling
- **[1.5]** Precast System Design Development
- **[1.11]** Precast Detailing

### General Contracting (EM.1-14)

- **[1.6]** GC Bid Preparation
- **[1.12]** Precast Procurement
- **[1.13]** Construction Coordination

### Comments

- **Go – Eng. Only**
- **No Go**
- **Review Comments**
- **[B1]**
- **[B2]**
- **[B3]**

*Continued on the "Fabrication and Erection" process map*