



## ESTIMATING CONDITIONS TO CONSIDER

THESE ARE CONDITIONS TO CONSIDER WHEN BIDDING LABOR FOR LIGHTWEIGHT STONE MASONRY UNITS. THESE RECOMMENDATIONS LISTED BELOW ARE BASED ON OUR EXPERIENCE OF INSTALLING LIGHTWEIGHT FOR NUMEROUS PROJECTS OVER THE LAST 15 YEARS.

### 1) HEIGHT AND ACCESSIBILITY OF BUILDING

- A) EQUIPMENT NEEDED SUCH AS SCAFFOLDING, MAST CLIMBERS, LULL
- B) UNLOADING, SORTING OF STONE, HAULING TO CORRECT LOCATION FOR INSTALLATION

### 2) INSTALLATION OF LIGHTWEIGHT STONE AND ATTACHMENT ACCESSORIES

- A) SMALL PIECES – 100 LBS. OR LESS
  - 1 CREW / 3 MEN
  - USING PZ CLIPS AND / OR PIAZZA TRACK SYSTEM – SHOULD BE ABLE TO INSTALL 24-30 PIECES A DAY
- B) LARGE PIECES – 101 LBS. OR MORE
  - 1 CREW / 4 MEN
  - USING PZ CLIP AND / OR PIAZZA TRACK SYSTEM – SHOULD BE ABLE TO INSTALL 18-24 PIECES A DAY

NOTE: ABOVE IS BASED ON HISTORICAL DATA

### 3) SUPERVISOR MAY BE NEEDED FOR THE FOLLOWING FUNCTIONS:

- A) COORDINATING WORK WITH GENERAL CONTRACTOR
- B) SUPERVISING MANPOWER
- C) ATTENDING MEETINGS

### 4) LABORERS MAY BE NEEDED FOR THE FOLLOWING FUNCTIONS:

- A) HAULING LIGHTWEIGHT STONE AND OTHER MATERIALS TO CORRECT LOCATION FOR INSTALLATION
- B) CLEAN UP