



CONCRETE NON-CONFORMANCE NOTICE

DATE: _____

TO: Controlling Contractor: _____
Name: _____
Title: _____

VIA: Email: _____
Fax: _____

FROM: Composite Construction Systems, Inc.

PROJECT: _____
LOCATION: _____

The finished slab in/on _____ (location) is out of acceptable tolerance for the setting of the pre-fabricated metal stud walls, i.e., the slab is out of level, square or dimensionally. This can cause windows not to line up, voids under the panels, panels to be out of plumb/flush, panels overhanging the slab edge, etc. This may directly affect the ability of Composite Construction Systems, Inc. to adequately perform/complete our scope of work per the drawings and may impact cost and schedule.

Possible resolutions are:

1. Grouting of voids (by others)
2. Grinding down the high areas of the slab (by others)
3. Field modification of the panels
4. Angle to be added under the overhang (by others)
5. Field racking of the panel
6. Redesign/fabrication of wall panels

Please provide written direction as to how to proceed. No additional wall panels will be set until this direction is received.

Direction Given:

CONTROLLING CONTRACTOR:

By: _____

Name: _____

Title: _____

COMPOSITE CONSTRUCTION SYSTEMS, INC:

By: _____

Name: _____

Title: _____