



## Supplemental Plan Check Corrections Sheet for Structural Design - General (2008 LABC)

Plan Check / PCIS Application #: \_\_\_\_\_

Job Address \_\_\_\_\_

P.C. Engineer \_\_\_\_\_ (E-mail: [firstname.lastname@lacity.org](mailto:firstname.lastname@lacity.org) )

Phone \_\_\_\_\_

For instruction and other information, read the master plan check correction sheet attached.

Supplemental Correction sheets attached (comply with corrections as marked):

- |  |   |
|--|---|
| <input type="checkbox"/> Curtain walls                             | <input type="checkbox"/> Concrete Shear Wall  |
| <input type="checkbox"/> Storage racks                             | <input type="checkbox"/> Concrete special moment resisting frame                        |
| <input type="checkbox"/> Wood Construction                         | <input type="checkbox"/> Prestress concrete   |
| <input type="checkbox"/> Flexible Diaphragm                        | <input type="checkbox"/> Two Way concrete slab  |
| <input type="checkbox"/> Steel Frame Design including Moment Frame | <input type="checkbox"/> Concrete Prestress   |
| <input type="checkbox"/> Steel Frames                              | <input type="checkbox"/> Concrete Tilt Up retrofit (Chapter 91)                         |
| <input type="checkbox"/> Light Gauge Steel Construction            | <input type="checkbox"/> URM retrofit   |
| <input type="checkbox"/> Masonry Shear Walls                       | <input type="checkbox"/> Reinforced concrete and frame with masonry infills -Chapter 95 |

Obtain the following Information Bulletins, Affidavits or forms from our web site : [www.ladbs.org](http://www.ladbs.org)

- |   |  |
|---|--|
| <input type="checkbox"/> P/GI 2008-018 Computer Software Program Solutions              | <input type="checkbox"/> P/BC 2008-046 Composite steel concrete construction               |
| <input type="checkbox"/> P/BC 2008-002 Retaining wall (4'0 high or less)                | <input type="checkbox"/> P/BC 2008-047 Footings on expansive soils                         |
| <input type="checkbox"/> P/BC 2008-003 Lateral Forces with Wood flexible diaphragms     | <input type="checkbox"/> P/BC 2008-048 Strong motion accelerographs requirements           |
| <input type="checkbox"/> P/BC 2008-007 Cutting, Notching and Boring of wood members     | <input type="checkbox"/> P/BC 2008-051 Wet mix shotcrete                                   |
| <input type="checkbox"/> P/BC 2008-010 Lumber species and Grade in wood shear walls     | <input type="checkbox"/> P/BC 2008-062 Concrete quality and mix designs                    |
| <input type="checkbox"/> P/BC 2008-015 Power driven steel studs in concrete             | <input type="checkbox"/> P/BC 2008-071 Wall anchors to flexible diaphragms design criteria |
| <input type="checkbox"/> P/BC 2008-024 Structural Observation                           | <input type="checkbox"/> P/BC 2008-083 Retaining wall design                               |
| <input type="checkbox"/> P/BC 2008-030 Interconnection ties for pile caps and caissons  | <input type="checkbox"/> P/BC 2008-093 Interim policy on manufactured narrow shear panels  |
| <input type="checkbox"/> P/BC 2008-031 Concrete Proportioning & Admixture Qualification | <input type="checkbox"/> P/BC 2008-098 Steel Moment Frame connections                      |
| <input type="checkbox"/> P/BC 2008-032 Fabricators of High Strength Structural Steel    | <input type="checkbox"/> P/BC 2008-100 Use of slab on grade as foundations                 |
| <input type="checkbox"/> P/BC 2008-034 Registered Deputy Inspector                      | <input type="checkbox"/> P/BC 2008-116 Footing design for expansive soils                  |
| <input type="checkbox"/> P/BC 2008-036 Fabrication tolerances for built-up steel        |  |

### A. GENERAL PLANS

1. A supplemental plan check and permit with the applicable fees are required for deferred items. Allow time for a normal plan check process. The engineer of record shall review the design of the deferred item(s) and verify conformance with the intent of the original design.
  - a. Prefabricated stairs including handrails
  - b. Prefabricated roof and floor trusses
  - c. Curtain Walls
  - d. Storage racks
2. Identify and reference all sections and details as to their location on the plan and elevation views.
3. Cross reference all calculations for joists, beams, shear walls, etc, to framing / floor plans.
4. Submit structural calculations / design details for ( )
5. Provide plans for temporary shoring of excavations that remove the lateral support from a public way or an existing building. Excavations adjacent to a public way require Public Works approval prior to issuance of building permit.  
(3301.2.3.2)
6. A grading bond is required to be posted for projects involving over 250 cubic yards of soil in "Hillside Grading Areas."  
(7006.5.1)