



DENVER AMENDMENT PROPOSAL FORM FOR PROPOSALS TO THE 2019 DENVER BUILDING CODE AMENDMENTS AND THE 2021 INTERNATIONAL CODES

DENVER
THE MILE HIGH CITY

2021 CODE DEVELOPMENT CYCLE

1) **Name:** David Hill **Date:** October 13, 2021
Email: David.Hill@denvergov.org **Representing (organization or self):** Organization

2) One proposal per this document is to be provided with clear and concise information.

Is a separate graphic file provided ("X" to answer): ___ Yes or X No

3) Highlight the code and acronym that applies to the proposal

<u>Acronym</u>	<u>Code Name</u>	<u>Acronym</u>	<u>Code Name</u>
DBC-AP	Denver Building Code–Administrative Provisions	IPC	International Plumbing Code
IBC	International Building Code	IRC	International Residential Code
IECC	International Energy Conservation Code	IFGC	International Fuel Gas Code
IEBC	International Existing Building Code	IMC	International Mechanical Code
IFC	International Fire Code	DGC	Denver Green Code

AMENDMENT PROPOSAL

Please provide all the following items in your amendment proposal.

Code Sections/Tables/Figures Proposed for Revision:

Instructions: If the proposal is for a new section, indicate (new), otherwise enter applicable code section.

Proposal:

Instructions: Show the proposal using ~~strikeout~~, underline format.

Place "X" next to choice that best defines your proposal: X Revision X New Text ___ Delete/Substitute ___ Deletion

5307.3.2.1 Containers, cylinders, and tanks. Gas supply containers, cylinders, and tanks shall be designed, fabricated, tested, labeled, and installed in accordance with manufactures' specifications and shall be maintained in accordance with the regulations of *DOTn 49 CFR, Parts 100-185 or the ASME Boiler and Pressure Vessel Code, Section VIII*. Labels identifying the hydrostatic test date of containers, cylinders, and tanks must be always visible for inspection.

5307.4.2.1 Containers, cylinders, and tanks. Gas storage containers, cylinders, and tanks shall be designed, fabricated, tested, labeled, and installed in accordance with manufactures' specifications and shall be maintained in accordance with the regulations of *DOTn 49 CFR, Parts 100-185 or the ASME Boiler and Pressure Vessel Code, Section VIII*. Labels identifying the hydrostatic test date of containers, cylinders, and tanks must be always visible for inspection.

5307.6.2.1 Containers, cylinders, and tanks. Gas storage containers, cylinders, and tanks shall be designed, fabricated, tested, labeled, and installed in accordance with manufactures' specifications and shall be maintained in accordance with the regulations of *DOTn 49 CFR, Parts 100-185 or the ASME Boiler and Pressure Vessel Code, Section VIII*. Labels identifying the hydrostatic test date of containers, cylinders, and tanks must be always visible for inspection.

Supporting Information (Required):

All proposals must include a written explanation and justification as to how they address physical, environmental, and/or customary characteristics that are specific to the City and County of Denver. The following questions must be answered for a proposal to be considered.

- Purpose: What does your proposal achieve?

The addition of text address issues seen in the field.

- Reason: Why is your proposal necessary?

To clarify requirements for Clients so that inspection(s) occur without issue.

- Substantiation: Why is your proposal valid? (i.e. technical justification)

The changes address issues repeatedly seen in the field by the Inspectors.

Bibliography and Access to Materials (as needed when substantiating material is associated with the amendment proposal):

Other Regulations Proposed to be Affected

***For proposals to delete content from the 2019 Denver Green Code in conjunction with adding it to other mandatory Denver codes and/or regulations, only.**

Please identify which other mandatory codes or regulations are suggested to be updated (if any) to accept relocated content.

Referenced Standards:

List any new referenced standards that are proposed to be referenced in the code.

Impact:

How will this proposal impact cost and restrictiveness of code? ("X" answer for each item below)

Cost of construction:	<input type="checkbox"/> Increase	<input type="checkbox"/> Decrease	<input checked="" type="checkbox"/> No Impact
Cost of design:	<input type="checkbox"/> Increase	<input type="checkbox"/> Decrease	<input checked="" type="checkbox"/> No Impact
Restrictiveness:	<input type="checkbox"/> Increase	<input type="checkbox"/> Decrease	<input checked="" type="checkbox"/> No Impact

Departmental Impact (City use only):

This amendment proposal increases/decreases/is neutral to the cost of plans review.

This amendment increases/decreases/is neutral to the cost of inspections.