

**IFC Release Specific AEC/FM View Description (IFC 2x2)****GSA Concept Design View for IFC 2x2**

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|--|--|----------------|-----|---------------|-------|
| <b>Reference</b>   | GSA-001  | <b>Version</b> | 1.0 | <b>Status</b> | Final |
| <b>History</b>   | Document created 1-Mar-06; v0.5 – 1-Jun-06; v0.9 – 1-Sep-06; v1.0 – 1-Nov-06 |                |     |               |       |
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| <b>Document Owner</b>  | US Government Services Administration (GSA)                                  |                |     |               |       |
| <b>Description</b>   |  |                |     |               |       |
| <p>This document describes the high level principles applied in mapping v1.0 of the generic view definition for "GSA Concept Design View (2006)".</p> <p>This view is based on the Coordination View for IFC 2x2, developed and published by the IAI's Implementer Support Group (ISG). This view only adds 3 property sets and 1 to 3 element quantities to all space objects in such a model. All other requirements are defined in the Coordination View.</p> <p>There are no known limitations in this binding, relative to the generic view definition.</p> |  |                |     |               |       |
| This document uses the official IAI View Definition Format version 1.0.11.   |  |                |     |               |       |