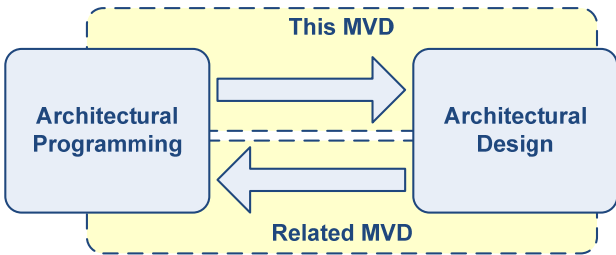


IFC Release Specific Model View Definition (MVD) for IFC 2x3					
Architectural Programming to Architectural Design					
Reference	BSI-001	Version	0.1 -- 19-Jan-09	Status	Draft
History	<ul style="list-style-type: none">• v0.1 (19-Jan-09) Initial sketch, based on HOK Aquarium				
Authors	Richard See (buildingSMART International / Digital Alchemy)				
Document Owner	buildingSMART International				
Description					
<p>This document describes the high level principles applied in mapping the generic MVD for "Architectural Programming to Architectural Design".</p> <p>Information flow for this MVD is from an Architectural Programming application to an Architectural Design applications. The reverse flow of information is the subject of another MVD for 'Architectural Design to Architectural Programming for Room Data Sheets' -- as shown in the following sketch:</p>  <pre>graph LR AP[Architectural Programming] -- "This MVD" --> AD[Architectural Design] AD -.-> AP subgraph "Related MVD" AD -.-> AP end</pre> <p>This view is based on the Coordination View for IFC 2x3, developed and published by the IAI's Implementer Support Group (ISG).</p> <p>There are no significant limitations in this binding, relative to the generic view definition.</p>					
This document uses the official IAI View Definition Format version 1.0.11.					