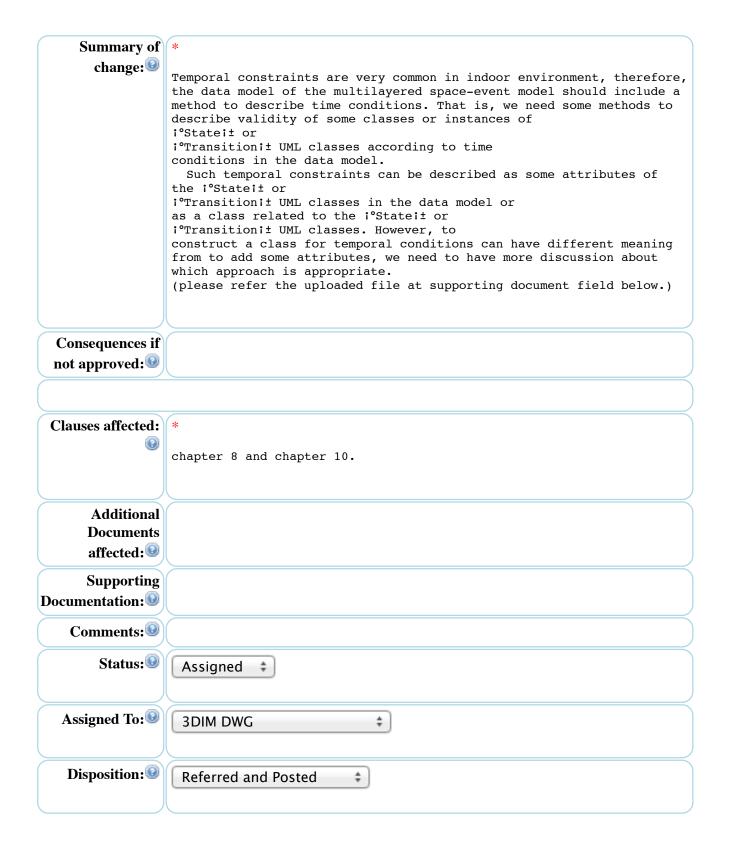
## All Fields marked with \* are mandatory.

Change Request #:	170
Assigned OGC Document #:	11-118
Name:	*JaeJun Yoo
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Document Name/Version:	*Requirements and Space-Event Modeling for Indoor Navigation / 0.1.0
OGC Project Document:	*10-191r1
If this is a revision of a previous submission and you have a Change Request Number, then check here:  Enter the CR number here:	
Enter the Revsion Number that you are revising here:	
Title:	*Temporal Constraints for State and Transition UML class in the data model
Source:	*JaeJun Yoo (OGC member, 3DIM WG, etc)
Work item code:	
Category:	* C (Functional modification of feature)
Reason for change:	When modeling indoor spaces for some indoor services such as indoor-navigation, we need to consider some temporal constraints when can affect the indoor space model. However, in my understanding, the currently suggest data model cannot support such temporal constraints.  For an example and more detailed comments, please refer the uploaded file at supporting document field below.

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