2 Reference Standards

2.4 OmniClass™

2.4.4.11 OmniClass™ Table 36 – Information, June 2010

2.4.4.11.1 Scope
OmniClass™ is a comprehensive system consisting of 15 tables for classifying the entire built environment throughout the full project life-cycle. Table 36 – Information provides a hierarchical taxonomy for classifying and identifying information types generated, transmitted, modified, and referenced during the facility life-cycle. The Information table principally classifies types and forms of information accessed, created, used, and exchanged during the life-cycle of any project. The whole OmniClass™ system can be used to organize many different forms of information and for use in preparing project information, communicating exchange information, cost information, specification information, and other information that is generated during the services carried out throughout the project life-cycle.

2.4.4.11.2 Normative references
The following referenced documents are indispensable for the application of this document. For dated references, only the edition cited applies. For undated references, the latest edition of the referenced document (including any amendments) applies.


2.4.4.11.3 Terms, definitions, symbols, units and abbreviated terms

For the purposes of this document, the following terms, definitions, symbols, units and abbreviated terms apply.

2.4.4.11.3.1 information
data referenced and utilized during the process of creating and sustaining the built environment

2.4.4.11.4 OmniClass™ Table 36 – Information, 2010-06-24

2.4.4.11.4.1 Introduction

OmniClass™ Table 36 – Information is an existing industry standard developed, managed, published and copyrighted by the Construction Specifications Institute, approved through the NBIMS-US™ consensus process. OmniClass™ Table 36 – Information is incorporated in NBIMS-US™ by reference so that it can be easily referenced in BIM Information Exchanges.
2.4.4.5 Bibliography


3. ISO 12006-2, Table 4.16 Construction Information (by type of medium); Geneva: ISO, 2001