

Table 36 - Information

# Table 36 - Information

#### Definition

Information is data referenced and utilized during the process of creating and sustaining the built environment.

#### Discussion

Information can exist in various media including both printed and digitized forms. Information can be general reference and regulatory data such as a manufacturing standard, or it can be project specific such as a project manual. Information is the principle tool for communication during the process of creating and sustaining the built environment. Typically, information needs to be filed, stored, and retrieved. The Information table principally classifies types and forms of information accessed, created, used, and exchanged during the life cycle of any project.

## **Examples**

Guides, Periodicals, Design Drawings, Specifications, Codes, Leases, Deeds, Catalogs, Operations and Maintenance Manuals, Record Documents, Reports

### **Table Uses**

This table may be used on its own for organizing general reference information (dictionaries, directories, legislation, standards) where the subject coverage is broad and it would be difficult to classify the material into one of the more detailed tables, or for organizing types of information within a project.

#### **Table Users**

Cost estimators, facility managers, specifiers, designers, contractors, project managers.

#### **Reference Sources**

- International Organization for Standardization (ISO). ISO 12006-2, *Table 4.16 Construction Information* (by type of medium). Geneva: ISO, 2001.
- Construction Project Information Committee. *Uniclass: Unified Classification for the Construction Industry,* Uniclass Table A Form of Information. RIBA Publications, 1997.
- National Institute of Building Sciences (NIBS). National CAD Standard. Washington, DC: NIBS, 2007
- International Code Council (ICC). *International Building Code*. Washington, DC: International Code Council, 2009

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OmniClass™
Table 36 - Information

#### Table 36 Information

OmniClass Number	Level 1 Title Level 2 Title	Level 3 Title	Level 4 Title	Level 5 Title	Level 6 Title	Synonym	Definitions
36-11 00 00	General References	207010 1140	20101 1 11110	201010 11110	20001011110	e y non y n	Discipline or industry-wide process and
							management publications or documents referred to for authoritative information.
36-11 11 00	Indexes						Something that serves to guide, point out, or otherwise facilitate reference.
36-11 13 00	Encyclopedias						A comprehensive reference work containing
	, ,						articles on a wide range of subjects or on numerous aspects of a particular field, usually
							arranged alphabetically
36-11 13 11		Wikipedia				+	An organic, dynamic online reference database
		,					which utilizes a community-based approach to information gathering.
36-11 15 00	Ontologies						A rigorous and exhaustive organization of some
	•						knowledge domain that is usually hierarchical and contains all the relevant entities and their
							relations.
36-11 15 11		Taxonomies					Division into ordered groups, categories or, scientific classifications(often biological);
36-11 17 00	Tourisday Britan						Information architecture.  A reference book containing information such as
36-11 17 00	Terminology Referen	ices					definitions, synonyms and/or related topics with
							respect to industry jargon.
36-11 17 11		Dictionaries					A reference book containing an alphabetical list
							of words, with information given for each word.
36-11 17 13		Glossaries					An alphabetical list of terms peculiar to a field of knowledge with definitions or explanations.
36-11 17 15 36-11 17 17		Lexicons					A list of terms relating to a particular topic.  A book containing systemized lists of synonyms
		Thesauri					and related words.
36-11 19 00	Catalogs						A publication including a list or itemized display, usually including descriptive information or
							illustrations.
36-11 19 11		Product Catalogs					A publication consisting of products and their general information.
36-11 21 00	Product Literature						Information, usually provided by a product's manufacturer, relating to the product or service in
							question.
36-11 23 00	Directories						A book containing an alphabetical or classified listing of data.
36-11 23 11		Membership Directories					a list of individuals or businesses belonging to an organization
36-11 23 13		Professional Directories					A listing of contact information, usually organized
							by types of work and services performed.
36-11 23 15		Manufacturer					A listing of contact information for companies that
36-11 23 17		Directories Telephone Directories					produce products.  A listing of contact information, usually
00 11 20 11							alphabetized, containing telephone numbers.
36-11 25 00	Manuals						A small reference book, especially one giving
36-11 25 11		Equipment Manuals				1	instruction.  A reference book regarding physical products.
36-11 25 13		Software Manuals					A reference book regarding computer programs.
36-11 27 00	Handbooks						A concise reference book providing specific information about a subject.
36-11 27 11		Engineering Handbooks					A concise reference book providing specific
36-11 29 00	Guides					Guidelines	information about Engineering.  A publication that offers basic information and
	Guides	Bushama Bush					instruction.
36-11 29 11		Business Practice Guides					A publication that offers basic information and instruction on the policies and procedures of a
36-11 29 11 11			Promotional Guides			1	company.  A publication that offers basic information and
30-11 Z9 11 TT			Fromotional Guides				instruction on marketing

OmniClass Number	Level 1 Title Level 2 Title L	evel 3 Title Level 4 Title	Level 5 Title	Level 6 Title	Synonym	Definitions
36-11 29 11 13		Accounting Guides				A publication that offers basic information and instruction on finance.
36-11 29 11 15		Human Relations Guides				A publication that offers basic information and instruction on employee management.
36-11 29 11 17		Insurance Guides				A publication that offers basic information on insurance.
36-11 29 13	Profess Guides	ional Practice				
36-11 29 13 11		Sustainable Practice Guides			Includes: LEED	
36-11 29 13 13		Computer Technology Guides				
36-11 29 13 15		Process Management Guides				
36-11 29 13 15 11			Change Management Guides			
36-11 29 15	Informa Manage	tion ment Guides				Management of data for filing, retrieval and indexed searches.
36-11 29 17		ce Scheduling				
36-11 29 19		onal Guides				
36-11 29 19 11		Registration Guides				
36-11 31 00	Standards					A publication of technical specifications, test methods, definitions, typical procedures made available for use.
36-11 31 11	Classific	cation Standards				
36-11 31 11 11		Metadata Standards				File name/path; date
36-11 31 13	Technic	al Standards				
36-11 31 15	Product	ion Standards				
36-11 31 15 11		BIM Standards				ref: NBIMS
36-11 31 15 13		CAD Standards				ref:NCS
36-11 31 17	Perform	ance Standards				Standards for the expected, acceptable and quantifiable level of performance to be maintained.
36-11 31 17 11		Sustainability Standards			Includes: LEED	
36-11 31 17 11 11			Energy Efficiency Standards			
36-11 31 17 13		Environmental Standards				
36-11 31 17 13 11			Indoor Air Quality (IAQ) Standards			
36-11 31 17 15		Test Standards			Includes: ASTM, Underwriters Laboratories	
36-11 31 19	Product Standar	/ Material				
36-11 31 21		Standards				
36-11 31 23	Quality Standar	Management ds			Includes: ISO 9000	Standards for an ongoing effort to provide services that meet or exceed customer expectations through a structured, systematic process for creating organizational participation in planning and implementing quality improvements.
36-11 33 00	Model Documents					Printed materials used for design, implementation or project management
36-11 33 11	Master S	Specifications				
36-11 33 13	Standar Docume	d Procurement ents				
36-11 33 15	Standar	d Forms				
36-11 33 17	Standar	d Forms of				
36-11 33 17 11	Agreem	American Institute of				
36-11 33 17 13		Architects ConsensusDocs				
JU-11 JJ 1/ 1J		ConsensusDocs				

OmniClass Number	Level 1 Title Level 2 Title	Level 3 Title	Level 4 Title	Level 5 Title	Level 6 Title	Synonym	Definitions
36-11 33 17 15			Engineers Joint Council				
36-11 35 00	Books		Documents Committee				A printed or written literary work.
36-11 35 10	BOOKS	General and					A printed of written interary work.
		Introductory Books					
36-11 35 13		Design Interest and					
36-11 35 15		Theory Books Drawing and					
		Presentation Books					
36-11 35 17		History and Styles					
36-11 35 19		Books Building Science and					
00.44.05.04		Technology Books					
36-11 35 21		Project Type Portfolios					
36-11 35 23		Project Portfolios					
36-11 35 25		Practicioner Portfolios					
36-11 37 00	Periodicals					Magazines; Trade Journals	A publication issued at regular intervals of more
36-11 39 00							than one day.  A weekly or daily publication containing articles
30-11 39 00	Newspapers						on the news, features, reviews and
							advertisements and usually made up of folded sheets.
36-11 39 11		Newsletters					5.100.0.
36-11 41 00	Tables						A reference list of data used to compare an item
36-11 41 11		Measurement					with an expected outcome.
		Conversion Tables					
36-11 43 00	Reports						A compilation of gathered information.
36-11 43 11		Evaluation Reports					
36-11 45 00	Articles						Written information typically appearing in a periodical.
36-11 47 00	Lists						A series of names, words or other items written or printed.
36-11 49 00	Building Codes						Laws governing public safety and health with
36-11 49 11		International Bull Page					respect to construction and occupancy.
36-11 49 11		International Building Codes					
36-11 49 13		Federal Building Codes					
36-11 49 15		State/Provincial Building	1				
		Codes					
36-11 49 17		County Building Codes					
36-11 49 19		Municipal/City Building					
00.44.54.00		Codes					Keen to the constitution of the transfer to the constitution of th
36-11 51 00 36-11 51 11	Legal Information	Duimanu I amialatian					Knowledge regarding laws and statutes.
36-11 51 11 11		Primary Legislation	International Legislation				
36-11 51 11 13			Federal Legislation				
36-11 51 11 15			State/Provincial				
			Legislation				
36-11 51 11 17			County Legislation				
36-11 51 11 19			Municipal/City Legislation				
36-11 51 13		Secondary Legislation					
36-11 51 13 11			Regulations				
36-11 51 13 11			Ordinances				
36-11 51 13 13 11				oning Ordinances			
36-11 51 13 15			Bylaws	J			
36-11 51 15		Professional Practice	•				
		Registration Legislation					
						!	

OmniClass Number	Level 1 Title Level 2 Title	Level 3 Title	Level 4 Title	Level 5 Title	Level 6 Title	Synonym	Definitions
36-11 51 17		Case Law			·		
36-11 51 19		Legal Documents					
36-11 51 21		Intellectual Property					
36-11 51 21 11		Rights	Patents				
36-11 51 21 13			Copyrights				
36-11 51 21 15			Trademarks				
36-11 53 00	Economic Information						Knowledge including but not limited to geography.
							population and importation/exportation of goods and services which adds value to the overall
							economy of a place.
00.44.50.44		F					Predictions of future financial status.
36-11 53 11 36-11 53 13		Economic Forecasts Financial Information					Knowledge regarding the economics of a project.
		rinanciai information					
36-11 53 13 11			Mortgage Tables				Document which sets forth the mortgage paymen dates and amounts.
36-11 53 13 13			Property Tax Information	า			Knowledge that sets forth applicable property
20.11.55.00							taxes.
36-11 55 00	Planning Information						Knowledge that helps determine necessary resources to complete a project.
36-11 55 11		Regional Planning					Knowledge of the area of work and surrounding
		Information					areas that will help in the planning process.
36-11 55 11 11			Population Density				A measurement of the ratio of people present or
							moving within an area to the amount of space that contains them.
36-11 55 11 13			Fire Hazards				Anything that may cause an uncontrolled burn or
36-11 55 11 13 11				Fire Sources			put people in danger of a fire.  Objects or lack of objects which can cause a fire.
							-
36-11 55 11 13 13				Fire Danger, probability			Likelihood that a fire will begin.
36-11 55 11 13 15 36-11 55 13		F - 194 - Bl 1		Fire Severity			The measure of damage caused by a fire.
30-11 33 13		Facility Planning Information					Knowledge that helps determine necessary resources to complete building a facility.
36-11 55 13 11			Facility Occupancy				
			Planning				
36-11 55 13 11 11				Age			
36-11 55 13 11 13				Gender			
36-11 55 13 11 15 36-11 55 13 11 17				Body Properties User Groups			
36-11 55 13 11 17				Organizational Groups			
36-11 55 13 11 21				Demographics			
36-11 55 13 11 23				Occupancy Type			
36-11 55 13 13			Non-Human Occupancy				Any non-human occupant not considered a pest.
36-11 55 13 15			Information				Direct or indirect benefits of the products in, and
36-11 55 13 15			Amenity Concerns				construction of, a project.
36-11 55 13 15 11		·	<u> </u>	Noise Concerns			
36-11 55 13 15 11 11					External Noise Concerns		
36-11 55 13 15 11 13					Internal Noise Concerns		
36-11 55 13 15 11 15					Impact Noise Concerns		
36-11 55 13 15 11 17					Equipment Noise Concerns		
36-11 55 13 15 13				Air Circulation Information			
36-11 55 13 15 13 11					Air Leakage Information		
36-11 55 13 15 13 13					Air Infiltration Information	1	
36-11 55 13 15 13 15					Air Tightness Information		
36-11 55 13 15 15				Water Leakage Information			
36-11 55 13 15 17				Thermal Conditions			
				Information			

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Exception	OmniClass Number	Level 1 Title	Level 2 Title	Level 3 Title	Level 4 Title	Level 5 Title	Level 6 Title	Synonym	Definitions
Section   Sect	36-11 55 13 15 19					Condensation Information		, ,	
Special Section 1971 55   Special Section	36-11 55 13 17				Health Concerns				
Section   Sect	36-11 55 13 17 11					Hygiene			
Authoral Hear Sources	36-11 55 13 17 13					Ergonomics			
Section   Sect	36-11 55 13 17 15					Special Needs			
	36-11 55 13 19				Artificial Heat Sources				
Information	36-11 55 13 19 11					Radiant Heat			
2011   2012   11	36-11 55 13 21								
Pairing information   Pairing information	36-11 55 13 21 11				morridaen	Explosion Danger			
Section   Fire Safety   Section   Price Safety   Section   Secti	36-11 55 13 21 13					Toxicity of Materials			
Section   Sect	36-11 55 13 23				Safety Information				
Section   Sect	36-11 55 13 25				Fire Safety				Information necessary to allow for proper fire
Section   Sect	36-11 55 13 25 11					Egress Information			, , , , , , , , , , , , , , , , , , ,
Section   Fire Magnitor Information   Section   Fire Magnitor Information   Section   Section	36-11 55 13 25 13					Fire Prevention Information			
Accident Prevention	36-11 55 13 25 15					Fire Fighting Information			
Information	36-11 55 13 25 17					Fire Mitigation Information			
Explosion Mighglation   Information   Security Information   Secur	36-11 55 13 27								
Information	36-11 55 13 20								
Section   Security Information   Security I	30-11 33 13 29								
Security Information   Security Information					Security Information				
36-11 55 13 33   Sociological Concerns   Sociologica	36-11 55 13 31 11					External Security Information			
Se-11 85 13 33 11	36-11 55 13 31 13					Internal Security Information			
Se-11 55 13 33 13   Cultural Information   Se-11 55 13 37   Economic Concerns   Se-11 55 13 37   Work Requirements   Se-11 55 15   Servironmental Planning Information   Servironmenta	36-11 55 13 33				Sociological Concerns				
36-11 55 13 35   Economic Concerns   Work Requirements   Seconomic Concerns   Seconomic Concerns   Work Requirements   Seconomic Concerns   Seconomic Concerns	36-11 55 13 33 11					Customs Information			
Se-11 55 13 37   Work Requirements	36-11 55 13 33 13					Cultural Information			
Section   Sect	36-11 55 13 35				Economic Concerns				
Information   Section 2015   Section 3	36-11 55 13 37				Work Requirements				
Meteorological Planning   Information	36-11 55 15								geological conditions of the area around a planned project that will help determine a variety
36-11 55 15 11 13  Design Temperature 36-11 55 15 11 15  Precipitation Information 36-11 55 15 11 17  Humidity Information 36-11 55 15 11 19  Wind Information 36-11 55 15 11 21  Lightning Information 36-11 55 15 13 13  Physiographic Planning Information 36-11 55 15 13 11  Land Area Information 36-11 55 15 13 15  Natural Shelter Information 36-11 55 15 15 15  Geological Planning Information 36-11 55 15 15 15 15 15 15 15 15 15 15 15 1	36-11 55 15 11				Meteorological Planning				
36-11 55 15 11 15 Precipitation Information 36-11 55 15 11 17 Humidity Information 36-11 55 15 11 19 Wind Information 36-11 55 15 11 19 Lightning Information 36-11 55 15 11 23 Lightning Information 36-11 55 15 13 11 Land Area Information 36-11 55 15 13 11 Land Area Information 36-11 55 15 13 15 Natural Shelter Information 36-11 55 15 15 15 15 15 15 15 15 15 15 15 1									
36-11 55 15 11 17  36-11 55 15 11 19  Wind Information 36-11 55 15 11 21  Lightning Information 36-11 55 15 11 23  Air Pollution Information 36-11 55 15 13 13  Physiographic Planning Information 36-11 55 15 13 11  Land Area Information 36-11 55 15 13 15  Natural Shelter Information 36-11 55 15 15 15 15 15 15 15 15 15 15 15 1									
36-11 55 15 11 19 Wind Information 36-11 55 15 11 21 Lightning Information 36-11 55 15 11 23 Air Pollution Information 36-11 55 15 13 13 Physiographic Planning Information 36-11 55 15 13 11 Land Area Information 36-11 55 15 13 13 Water Bodies Information 36-11 55 15 13 15 Natural Shelter Information 36-11 55 15 15 15 15 15 15 15 15 15 15 15 1									
36-11 55 15 11 21									
36-11 55 15 11 23  36-11 55 15 13  Physiographic Planning Information  36-11 55 15 13 11  Land Area Information  36-11 55 15 13 13  Water Bodies Information  36-11 55 15 13 15  Natural Shelter Information  36-11 55 15 15 15 15 15 15 15 15 15 15 15 1									
36-11 55 15 13 11 Land Area Information  36-11 55 15 13 11 Water Bodies Information  36-11 55 15 13 15 Natural Shelter Information  36-11 55 15 15 15 15 15 Geological Planning Information  36-11 55 15 15 15 15 15 15 15 15 15 15 15 1									
Information					Dhysiographic Diese'	Air Pollution Information			
36-11 55 15 13 13 Water Bodies Information 36-11 55 15 13 15 Natural Shelter Information 36-11 55 15 15 15 Geological Planning Information 36-11 55 15 15 15 15 15 15 15 15 15 15 15 1									
36-11 55 15 13 15  Natural Shelter Information  36-11 55 15 15 15  Geological Planning Information  36-11 55 15 15 15 15 15 15 15 15 15 15 15 1						Land Area Information			
Natural Shelter Information						Water Bodies Information			
36-11 55 15 15 Geological Planning Information	36-11 55 15 13 15					Natural Shelter Information			
36-11 55 15 15 11	36-11 55 15 15								
	36-11 55 15 15 11				omaton	Siesmic Activity Information			

36-11 55 15 15 17  36-11 55 15 17 11  36-11 55 15 17 11 13  36-11 55 15 17 11 13  36-11 55 15 17 11 13  36-11 55 15 17 13 11  36-11 55 15 17 13 11  36-11 55 15 17 13 11  36-11 55 15 19 11  36-11 55 15 19 11  36-11 55 15 19 11 13  36-11 55 15 19 11 15  36-11 55 15 19 11 15  36-11 55 15 19 11 15  36-11 55 15 19 11  36-11 55 15 19 11  36-11 55 15 19 11  36-11 55 15 19 11  36-11 55 15 19 15  36-11 55 15 19 17  36-11 55 15 19 19  36-11 57 00	Marketing/Promotiona Information		Pollution Planning Information  Site Biological Characteristics	Volcanic Activity Information  Air Pollution Information  Noise Information  Microorganism  Plant Insect Infestation  Bird Nesting, Attack  Animal Nesting, Infestation	Acid Rain Information Ozone Concentration Information  Existing Noise Information  Site Equipment Noise Information  Mold, Mildew Fungal Bacterial, Viral		
36-11 55 15 17 11 36-11 55 15 17 11 11 36-11 55 15 17 11 13 36-11 55 15 17 11 13 36-11 55 15 17 13 13 36-11 55 15 17 13 13 36-11 55 15 19 11 36-11 55 15 19 11 36-11 55 15 19 11 13 36-11 55 15 19 11 13 36-11 55 15 19 11 15 36-11 55 15 19 17 36-11 55 15 19 17 36-11 55 15 19 17 36-11 55 15 19 17		1	Information  Site Biological	Air Pollution Information  Noise Information  Microorganism  Plant Insect Infestation Bird Nesting, Attack	Acid Rain Information Ozone Concentration Information Existing Noise Information Site Equipment Noise Information  Mold, Mildew Fungal		
36-11 55 15 17 11 11 36-11 55 15 17 11 13 36-11 55 15 17 13 13 36-11 55 15 17 13 11 36-11 55 15 17 13 13 36-11 55 15 19 36-11 55 15 19 11 36-11 55 15 19 11 36-11 55 15 19 11 13 36-11 55 15 19 11 15 36-11 55 15 19 11 15 36-11 55 15 19 17 36-11 55 15 19 17 36-11 55 15 19 17 36-11 55 15 19 17		1	Site Biological	Noise Information  Microorganism  Plant Insect Infestation Bird Nesting, Attack	Ozone Concentration Information  Existing Noise Information  Site Equipment Noise Information  Mold, Mildew Fungal		
36-11 55 15 17 11 11 36-11 55 15 17 11 13 36-11 55 15 17 13 13 36-11 55 15 17 13 11 36-11 55 15 17 13 13 36-11 55 15 19 36-11 55 15 19 11 36-11 55 15 19 11 36-11 55 15 19 11 13 36-11 55 15 19 11 15 36-11 55 15 19 11 15 36-11 55 15 19 17 36-11 55 15 19 17 36-11 55 15 19 17 36-11 55 15 19 17				Noise Information  Microorganism  Plant Insect Infestation Bird Nesting, Attack	Ozone Concentration Information  Existing Noise Information  Site Equipment Noise Information  Mold, Mildew Fungal		
36-11 55 15 17 11 13 36-11 55 15 17 13 11 36-11 55 15 17 13 11 36-11 55 15 17 13 13 36-11 55 15 19 36-11 55 15 19 11 36-11 55 15 19 11 13 36-11 55 15 19 11 15 36-11 55 15 19 11 15 36-11 55 15 19 17 36-11 55 15 19 17 36-11 55 15 19 17 36-11 55 15 19 19		1		Microorganism  Plant Insect Infestation Bird Nesting, Attack	Information  Existing Noise Information  Site Equipment Noise Information  Mold, Mildew  Fungal		
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36-11 55 15 17 13 11  36-11 55 15 17 13 13  36-11 55 15 19  36-11 55 15 19 11  36-11 55 15 19 11  36-11 55 15 19 11 13  36-11 55 15 19 11 15  36-11 55 15 19 13  36-11 55 15 19 15  36-11 55 15 19 17  36-11 55 15 19 19  36-11 57 00		ıl		Microorganism  Plant Insect Infestation Bird Nesting, Attack	Site Equipment Noise Information  Mold, Mildew Fungal		
36-11 55 15 19 36-11 55 15 19 11 36-11 55 15 19 11 11 36-11 55 15 19 11 13 36-11 55 15 19 11 15 36-11 55 15 19 13 36-11 55 15 19 15 36-11 55 15 19 17 36-11 55 15 19 19 36-11 57 00		ıl		Plant Insect Infestation Bird Nesting, Attack	Information  Mold, Mildew Fungal		
36-11 55 15 19 11 36-11 55 15 19 11 11 36-11 55 15 19 11 13 36-11 55 15 19 11 15 36-11 55 15 19 13 36-11 55 15 19 15 36-11 55 15 19 17 36-11 55 15 19 19 36-11 57 00		.1		Plant Insect Infestation Bird Nesting, Attack	Mold, Mildew Fungal		
36-11 55 15 19 11 36-11 55 15 19 11 11 36-11 55 15 19 11 13 36-11 55 15 19 11 15 36-11 55 15 19 13 36-11 55 15 19 15 36-11 55 15 19 17 36-11 55 15 19 19 36-11 57 00		.1		Plant Insect Infestation Bird Nesting, Attack	Fungal		
36-11 55 15 19 11 11 36-11 55 15 19 11 13 36-11 55 15 19 11 15 36-11 55 15 19 13 36-11 55 15 19 15 36-11 55 15 19 17 36-11 55 15 19 19 36-11 57 00		1		Plant Insect Infestation Bird Nesting, Attack	Fungal		
36-11 55 15 19 11 13 36-11 55 15 19 11 15 36-11 55 15 19 13 36-11 55 15 19 15 36-11 55 15 19 17 36-11 55 15 19 19 36-11 57 00		ıl		Insect Infestation Bird Nesting, Attack	Fungal		
36-11 55 15 19 11 15 36-11 55 15 19 13 36-11 55 15 19 15 36-11 55 15 19 17 36-11 55 15 19 19 36-11 57 00		ıl		Insect Infestation Bird Nesting, Attack			
36-11 55 15 19 13 36-11 55 15 19 15 36-11 55 15 19 17 36-11 55 15 19 19 36-11 57 00		ıl		Insect Infestation Bird Nesting, Attack	Bacterial, Viral		
36-11 55 15 19 15 36-11 55 15 19 17 36-11 55 15 19 19 36-11 57 00		ıl		Insect Infestation Bird Nesting, Attack			
36-11 55 15 19 17 36-11 55 15 19 19 36-11 57 00		ıl		Bird Nesting, Attack			
36-11 55 15 19 19 36-11 57 00		ıl					
36-11 57 00		ıl		Animal Nesting, Infestation			
		ıl				1	
		-		3,			Information provided with the intent to advocate a
36-11 57 11							particular product or service.
		Pamphlets					
36-11 57 13		Brochures					
36-11 59 00	Images						
36-11 59 11		Videos					
36-11 59 13		Slide Shows					Information displayed with the use of a software program usually in the form of a slide show (e.g. PowerPoint)
36-11 61 00	Maps						Graphical display of an area.
36-11 61 11		USGS Maps					
36-11 61 13		Roadmaps					
36-11 63 00	Calendars	•					The standard date measuring tools for much of
36-11 63 11		Organizational					the world.
		Calendars					
36-11 65 00	Other General Documentation						
36-11 65 11	Documentation	Wiki					A website that allows the creation and editing of
							any number of interlinked web pages.
36-11 65 13		Bookmarks					Web sites saved in a browser for easy access later.
36-11 65 15		Blogs					Web entries, usually organized by date, that
36-51 00 00 Office Res	sources						reflect the viewpoints of the author.  Office standards, guidelines, or protocols; Office
36-51 11 00	Office Business Practi	ice					Knowledge Resources.
	Guidelines						
36-51 11 11		Promotional Guideline	es				
36-51 11 13		Communication Guidelines					
36-51 11 15		Legal Guidelines				1	
36-51 11 15 11		*	Contract Guidelines			1	
36-51 11 17		Insurance Guidelines					
36-51 11 19		Accounting Guidelines	s			<del> </del>	<u> </u>

OmniClass Number	Level 1 Title	Level 2 Title	Level 3 Title	Level 4 Title	Level 5 Title	Level 6 Title	Synonym	Definitions
36-51 11 21			Human Relation Guidelines					
36-51 11 21 11			Guidelines	Employee Handbook				
36-51 33 00		Office Professional Practice Guidelines						
36-51 33 11		Tuotioe Galacinies	Design Guidelines					
36-51 33 13			Modeling Guidelines					
36-51 33 15			Documentation Guidelines					
36-51 33 17			Quality Management Guidelines					
36-51 33 17 11				Quality Assurance Quality Control (QAQC) Plan				
36-51 53 00		Office Standard Documents						
36-51 53 11			Office Promotional Information					
36-51 53 11 11				Website Information				
36-51 53 11 13				Promotional Literature			Brochures; Mailers	
36-51 53 13			Office Forms of Agreement					
36-51 53 13 11				Attachments				
36-51 53 13 13				Exhibits				
36-51 53 15			Office Graphics					
36-51 53 15 11				Logos				
36-51 53 17			Office Forms					
36-51 53 17 11				Correspondence			Letterheads	
36-51 53 17 13				Transmittals				
36-51 53 17 15				Memoranda				
36-51 53 17 17				Reports				
36-51 53 17 19				Invoices				
36-51 53 17 21				Business Cards				
36-51 53 17 23				Envelops				
36-51 53 17 25				Logs				
36-51 73 00		Office Model Templates						
36-51 73 11			Model Content					
36-51 73 11 11				Model Graphical Content				Graphical
36-51 73 11 11 11					Graphical Content Based on BIM Rules			
36-51 73 11 11 11 11						Parametric Content		Elements/Assemblies/Systems; Components
36-51 73 11 11 11 13						Non-parametric Content		e.g. box geometry
36-51 73 11 11 13					Graphical Content Based on Simple Geometric Rules			
36-51 73 11 11 13 11						Massing/Volumes		
36-51 73 11 11 13 13						Surfaces		
36-51 73 11 11 13 15						Lines		
36-51 73 11 11 13 17						Points		
36-51 73 11 13				Model Annotation Content	t			Non-graphical
36-51 73 11 13 11					Properties			
36-51 73 11 13 11 11						Object classification schemes		
36-51 73 11 13 11 13						Object geometries		such as volume, area, length
36-51 73 11 13 11 15						Object quantities		
36-51 73 11 13 11 17						Geospatial Information		

OmniClass Number	Level 1 Title Level 2 Title Level 3 Title	e Level 4 Title Level 5 Title	Level 6 Title	Synonym	Definitions
36-51 73 11 13 11 19			Zones/Rooms/Spaces	T , , , ,	
36-51 73 11 13 11 21			Products/Materials		
36-51 73 11 13 11 23			Calculated Values		
36-51 73 11 13 11 25			Unit Cost Data		
36-51 73 11 13 11 27			References		
36-51 73 11 13 13		Tags			
36-51 73 11 13 13 11			Area Tags		
36-51 73 11 13 13 13			Element Tags		
36-51 73 11 13 13 15			Material Tags		
36-51 73 11 13 15		Annotations	<u> </u>	+	
36-51 73 11 13 15 11			General Notes File	+	
36-51 73 11 13 15 13			Material Keynotes File	<del> </del>	+
36-51 73 11 13 17		Symbols	<u> </u>	-	
36-51 73 11 13 17 11		-7	Horizontal Grids		
36-51 73 11 13 17 13			Vertical Levels	<del> </del>	
36-51 73 11 13 17 15			Callouts	<del>                                     </del>	
36-51 73 11 13 17 17			Section Cuts	<del>                                     </del>	
36-51 73 11 13 17 17			View Labels	<del> </del>	_
36-51 73 13	Model Views		view Eabele	<del>                                     </del>	Views extracted from Model Content
36-51 73 13 11	Wiodel Views	Graphical Views of Model		<del> </del>	Views extracted from Model Content
30-31 73 13 11		Graphical views of Model			
36-51 73 13 11 11		3D Views			
36-51 73 13 11 11 11			Diagrams		
36-51 73 13 11 11 13			Axonometrics		
36-51 73 13 11 11 15			Perspectives		
36-51 73 13 11 11 17			Rendered Views		
36-51 73 13 11 11 19			Animations		
36-51 73 13 11 13		2D Horizontal Views			
36-51 73 13 11 13 11			Site Plans		
36-51 73 13 11 13 13			Floor Plans		
36-51 73 13 11 13 15			Large-scale Views		
36-51 73 13 11 13 17			Detail/s	1	
36-51 73 13 11 15		2D Vertical Views:			
36-51 73 13 11 15 11			Site-Building	1	
00 54 70 40 44 45 40			Section/Elevations	<b></b>	
36-51 73 13 11 15 13			Element Section/Elevations		
36-51 73 13 11 15 15			Details	1	
36-51 73 13 13		Non-graphical Reports of			
00.54.70.40.40.44		Model Schedules		<u> </u>	Tables Less
36-51 73 13 13 11		Schedules	Object by device	<u> </u>	Tables; Logs
36-51 73 13 13 11 11			Sheet Indexes	<u> </u>	
36-51 73 13 13 11 13			Area Schedules	<del> </del>	
36-51 73 13 13 11 15			Element Schedules	<u> </u>	
36-51 73 13 13 11 17			Material Schedules	<u> </u>	
36-51 73 13 13 11 19			Keynote Schedules	<u> </u>	
36-51 73 13 13 11 21			Revision Log	<u> </u>	
36-51 73 13 13 13		Legends		<u> </u>	
36-51 73 13 13 13 11			Color Schemes	<u> </u>	
36-51 73 15	Sheet Templates			Drawings; Boards	Drawing output format for Model views.
36-51 73 15 11		Title Blocks			Sheet organizational layout and information format
		Image Board Title Block	S	+	romat
36-51 73 15 11 11				+	
36-51 73 15 11 11 36-51 73 15 11 13		Design Presentation Tit	e		
36-51 73 15 11 11 36-51 73 15 11 13 36-51 73 15 11 15		Design Presentation Tit Blocks Contract Drawing Title B			

OmniClass™
Table 36 - Information

OmniClass Number	Level 1 Title	Level 2 Title	Level 3 Title	Level 4 Title	Level 5 Title	Level 6 Title	Synonym	Definitions
36-51 73 15 13	ECVCI I TILIC	LCVCI Z TIUC	Level 3 Title	Model Views	Ecver 5 True	Ecvel o Title	Synonym	Deminions
36-51 73 15 15				Legends				
36-51 73 15 17				Schedules				
36-51 75 00	Of	fice Masters						
36-51 75 11			Office Project					
			Schedules					
36-51 75 13			Office Specifications					
36-51 75 15			Office Drawings	000 0 1-				
36-51 75 15 11 36-51 75 17			Office Calendars	Office Details				
36-51 75 17 36-51 91 00			Office Calendars					Documents related to the overseeing of
30-31 91 00		fice Financial anagement Documents						budgeting, resource allocation and financial status of company resources.
36-51 91 11			Time Sheets					
36-51 91 13			Cash Flow/ Revenue/					
36-51 91 15			Expenses Assets/Liabilities					
36-51 91 17			Gross Revenue					
36-51 91 19			Project multipliers/					
36-51 91 21			breakeven/ earnings					
36-51 91 21 11			Project Budgets	Direct Labor by Discipline				
				Direct Labor by Discipline				
36-51 91 21 13				Expenses				
36-51 91 21 15				Consultant Expenses				
36-51 91 21 17				Contingencies				
36-51 79 00	Ot	her Office Resources						
36-71 00 00	Project Information							Organized project-related data.
36-71 11 00	Pr	oject Identifications						Identifying factors used to distinguish the project.
36-71 11 11			Project Name					
36-71 11 13			Project Numbers					
36-71 11 15			Project Location					
36-71 11 15 11				Geographical Location				
36-71 11 15 13				Street Address				
36-71 11 15 15		-1 D		Legal Description				
36-71 15 00		eal Property Transfer formation						
36-71 15 11			Deeds					
36-71 15 13			Leases					
36-71 15 15			Trusts					
36-71 15 17			Easements					
36-71 15 19			Covenants					
36-71 15 21			Rights-of-Way					
36-71 17 00		eal Property formation						
36-71 17 11			Real Estate Appraisals			"		
36-71 17 13			Prospectuses					
36-71 17 15			Yield Studies					
36-71 26 00		oject Management formation						Knowledge used to administer project resources.
36-71 26 11			Project Requests for Proposals					
36-71 26 13			Project Proposals					
1			·					

Project Schedules   Proj	OmniClass Number	Level 1 Title	Level 2 Title	Level 3 Title	Level 4 Title	Level 5 Title	Level 6 Title	Synonym	Definitions
Project Foundation	36-71 26 13 11				Description of Services			, ,	
Models	36-71 26 15			Project Schedules					
15.73   17.73   17.74   17.7	36-71 26 15 11				Project Schedule /				
Problems analysis	36-71 26 17			Project Financials	Workplan				
				1 Toject i manciais	Proforma analysis				
Project FeeDingsons   Project FeeDingsons   Doogn FeeD Woodbard   Project Agreements   Doogn FeeD Woodbard   Project Agreements   Pro	36-71 26 17 15								
Design Fee Vinothered   Accounting Experies	36-71 26 19								
Accounting Reports   Account	36-71 26 19 11			Information	Design Fee Worksheet				
Mary 12   19   19   19   19   19   19   19	36-71 26 19 13								
Memory   M	36-71 26 19 13 11				<u> </u>	Progress Reports			
	36-71 26 19 13 13					Billing Reports			
Section 19   19   19   19   19   19   19   19	36-71 26 19 13 15					Unbilled Labor Reports			
Section   Sect	36-71 26 19 13 17					Expense Reports			
Percent Complement   Section   Sec	36-71 26 19 13 19					Estimate to Complete (ETC)			
18-71 26 19 13 25	36-71 26 19 13 21					Estimate at Completion			
Accounts Receivable Aging   Service   Servic	36-71 26 19 13 23					<u> </u>			
1967   26 19 15   19	36-71 26 19 13 25					Invoicing/Payment Schedule			
18-71   26   19   15   15   15   15   15   15   15	36-71 26 19 13 27					Accounts Receivable Aging			
26-71 26 1915 153   Consultant Invoices   Consultant Information   Consultant Infor	36-71 26 19 15				Invoices				
Nember   Personal	36-71 26 19 15 11					Owner / Client Invoices			
Expenses	36-71 26 19 15 13								
Reimbursable Expenses   Reim	36-71 26 19 15 15					Vendor Invoices			
Non-reimbursable Expenses   Service   Servic					Expenses				
Phase Codes   Section   Project Agreements   Scope of Work   Clarifications / Items List   Scope of Work   Scope o						·			
	36-71 26 19 17 13					Non-reimbursable Expenses			
Scope of Work   Clarifications / Hems List	36-71 26 19 19				Phase Codes				
Clarifications / Items List   Supplementary Conditions   Supplementary Co				Project Agreements					
Supplementary Conditions   Supplementary Condi	36-71 26 21 11								
Supplementary Conditions   Supplementary Condi	36-71 26 21 13				General Conditions				
BIM Execution Plan   BIM Exe	36-71 26 21 13 11				Control Containons	Supplementary Conditions			
BIM Execution Plan   BIM Exe	36-71 26 21 15				Project Delivery Method				
Multiple-Party   Single Purpose Entity Agreement   Agreement   Agreement					1 Toject Delivery Method	BIM Execution Plan			
Single Purpose Entity Agreement   Single Purpose Entity Agreement	36-71 26 21 17				Multiple-Party				
Two-Party   Two-Party   Owner / Designer   Owner /	36-71 26 21 17 11					Single Purpose Entity			
Owner / Designer   Owner / Onsultants   Owner / Consultants   Owner / Consul	36-71 26 21 19				Two-Party	Agreement			
Designer / Consultants   Designer / Consultants   Owner / Contractor	36-71 26 21 19 11				· · · · ·	Owner / Designer			
Notices to Proceed	36-71 31 21 19 13								
Notices to Proceed	36-71 26 21 19 12					Owner / Contractor			
Consultants	36-71 26 21 21				Notices to Proceed				
Project Team	36-71 26 21 21 11								
Information         Team Directory           36-71 26 23 11         Team Directory           36-71 26 23 13         Organization Chart           36-71 26 25         Project General Information	36-71 26 21 21 13					Consultants			
36-71 26 23 11         Team Directory           36-71 26 23 13         Organization Chart           36-71 26 25         Project General Information	36-71 26 23								
36-71 26 25 Project General Information	36-71 26 23 11				Team Directory				
Information	36-71 26 23 13				Organization Chart				
36-71 26 25 11 Project Summary Sheet	36-71 26 25								
	36-71 26 25 11			momanon	Project Summary Sheet				

OmniClass Number	Level 1 Title Level 2 Title	Level 3 Title	Level 4 Title	Level 5 Title	Level 6 Title	Synonym	Definitions
36-71 26 25 13			Project Description / Profile				
36-71 26 25 15			Project History				
36-71 26 25 17			Project Master Forms				
36-71 26 25 17 11				QAQC / TQM Checklists			
36-71 26 25 17 13				Metadata		Includes: File name/path; date	
36-71 26 25 19			Mailing List/s				
36-71 26 25 21			Marketing Information				
36-71 26 25 21 11				Project Narrative			
36-71 26 25 21 13				Owner Release / Approvals			
36-71 26 25 21 15				Promotional Material			
36-71 26 25 21 17				Marketing Imagery			
36-71 26 25 21 17 11					Photographs		
36-71 26 25 21 17 13					Videos		
36-71 26 25 21 17 15					Virtual Design Presentations		
36-71 26 25 21 17 17					Animations		
36-71 26 25 21 19				Media Publications			
36-71 26 25 21 19 11					Press Releases		
36-71 26 25 21 19 13					Magazine publications		
36-71 26 25 21 21				Design Awards			
36-71 26 27		Project Information Management					
36-71 31 00	Project Communicati						Written or spoken correspondence related to the project.
36-71 31 11		Agenda					
36-71 31 13		Minutes					
36-71 31 13 11			Hearings				
36-71 31 13 13			Conferences				
36-71 31 13 15			Meetings				
36-71 31 13 17			Telephone				
36-71 31 15		Action Items					
36-71 31 17		Email					
36-71 31 19		Transmittals					
36-71 31 21		Facsimile					
36-71 31 23		Correspondence					
36-71 31 25		Memoranda					
36-71 31 27		Directives / Notices					
36-71 45 00	Project Scope Information						Knowledge relating to the scope of the project.
36-71 45 11	mormation	Quantity Surveys					
36-71 45 13		Area Quantity Scope					
36-71 45 15		Schedules Element Quantity Scope	e				
36-71 45 17		Schedules Work-Result Scope					
36-71 67 00	Project Cost Informa	Schedules tion					Knowledge relating to the project budget and overall financing.
36-71 67 11		Project Budget					overan illianding.
		Information	4 11 50				
36-71 67 11 11			Area Unit Costs				
36-71 67 11 13			Area-based Budget Analyses				
36-71 67 13		Cost Estimate Information					

OmniClass Number	Level 1 Title Level 2 Title	Level 3 Title	Level 4 Title	Level 5 Title	Level 6 Title	Synonym	Definitions
36-71 67 13 11			Element-based Cost Estimates				
36-71 67 13 13			Work-result-based Cost Estimates				
36-71 67 13 15			Element Unit Prices				
36-71 67 13 17			Material / Product Unit Prices				
36-71 67 15		uaranteed Maximum	1 11000				
36-71 67 15 11		ice	Initial GMP				
36-71 67 15 13			Revised GMP			Updated GMP	
36-71 67 17		ost Performance nalyses					Construction Value Analyses and Reports
36-71 67 17 11			Life Cycle Cost Analyses				
36-71 67 17 13			Cost Additions and Reductions Reports				
36-71 67 17 15			Design Changes due to value engineering				
36-71 67 19	Ві	uyout / Bid Information					
36-71 67 19 11			Bid Tabulation				
36-71 67 19 13			Subcontractor Bids				
36-71 67 19 15			Material Supplier Bids				
36-71 81 00	Project Existing Condition Information						Knowledge relating to the project site and preexisting circumstances before the start of physical construction.
36-71 81 11	Ar	te and Surrounding rea Transportation formation					Knowledge regarding civil planning issues such as traffic and how they will impact the project.
36-71 81 11 11	1111	iormation	Public Transportation				
36-71 81 11 13			Private Vehicle Traffic Studies				
36-71 81 11 15			Service Vehicle Information				
36-71 81 11 17			Emergency Vehicle Information				
36-71 81 11 19			Vehicular Traffic Density				
36-71 81 13		and Planning formation					
36-71 81 13 11			Land Use Planning Information				
36-71 81 13 13			Zoning Information				
36-71 81 15	Ex Int	kisting Environmental formation					
36-71 81 15 11			Site Atmospheric and Meteorological Characteristics				
36-71 81 15 11 11			S	ite Sunlight			
36-71 81 15 11 13			S	ite Temperature			
36-71 81 15 11 15			S	ite Precipitation			
36-71 81 15 11 17				ite Humidity			
36-71 81 15 11 19				ite Wind			
36-71 81 15 11 21				ite Lightning			
36-71 81 15 11 23				ite Air Pollution			
36-71 81 15 13			Geological Site Charateristics				
36-71 81 15 13 11			S	ite Siesmic Activity			_
36-71 81 15 13 13				ite Volcanic Activity			
36-71 81 16	Ex	cisting Site Informatio					
36-71 81 16 11			Site Legal Information				

OmniClass Number	Level 1 Title	Level 2 Title	Level 3 Title	Level 4 Title	Level 5 Title Level 6 Title	Synonym	Definitions
36-71 81 16 11 11					Legal Description: Meets and Bounds		
36-71 81 16 13				Existing Site Images	Dounds		
36-71 81 16 13 11					Site Photographs		
36-71 81 16 15				Archaeological Surveys			
36-71 81 16 17				Geophysical Site Data			
36-71 81 16 17 11					Land Survey / Site Measurements		
36-71 81 16 17 13					Site Topographic Data		
36-71 81 16 17 15					Site Physiographic Data		
36-71 81 16 17 17					Existing Site Improvements		
36-71 81 16 17 19					Site Utility Data		
36-71 81 16 17 19				Geotechnical Site Data	Site Utility Data		
36-71 81 16 21 11				Geoleciiilcai Sile Dala	Soils Report		
36-71 81 16 23				Environmental	Soils Report		
30-71 01 10 23				Assessment Information			
36-71 81 16 23 11					Existing Material Information		
36-71 81 16 23 13					Existing Hazardous Material Information		
36-71 81 16 25				Human-generated	The state of the s		
				Environmental Information			
36-71 81 16 27				Biological-general (non-			
				human) Impact			
36-71 81 16 29				Information Existing Conditions			
30-71 01 10 25				Reports			
36-71 81 17			Existing Facility Information				
36-71 81 17 11			momation	Existing Facility Images			
36-71 81 17 11 11					Photographs of existing		
36-71 81 17 13				Existing Facility	conditions		
36-71 81 17 13 11				Documentation	Drawings of Existing		
					Conditions		
36-71 81 17 13 13					Specifications for Existing Improvements		
36-71 81 17 15				Existing Facility Surveys			
36-71 81 17 15 11					Facility Measurement Documents		
36-71 81 17 15 13					Evaluation Reports		
36-71 81 17 15 15					Existing Elements Surveys		
36-71 81 17 15 17					Existing Materials Surveys		
36-71 81 17 15 17 11					Existing Hazardous Mater	ial	
36-71 81 17 17				Historical Facility Data	Surveys		
36-71 87 00	Proj Mod	ect Information		•			Graphical/data Models combined with integrated processes.
36-71 87 11	IVIOC	ICIO	Composite Models				Multiple model files linked or "rolled-up" into a
							single Model.
36-71 87 11 11				Native File Modeling/Models			
36-71 87 11 13				Non-native File Modeling/Models			
36-71 87 13			Analytical Models/Worksets				Models that create analytical data and document computations.
36-71 87 13 11			WIGGEIS/WOFKSETS	Performance-based			
36-71 87 13 11 11				Models	Site Utilization Models		Yield Studies
36-71 87 13 11 13					Solar Impact Models		
00 / 10/ 10 11 10					'p		

36-71 87 13 13  Cost-based Models  Financial Models  Cost to develop Entity: Proforma analysis  36-71 87 13 13 13  Cost Models  Cost to build Entity/Elements = Scope/Quantity  Quality  36-71 87 13 13 15  Energy Models  Energy Models  Energy Financial Models  Cost to build Entity/Elements = Scope/Quantity  Quality  Energy models  Energy models	OmniClass Number	Level 1 Title Level 2 Title Level 3 Title	Level 4 Title	Level 5 Title Level 6 Title	Synonym	Definitions
50.718   17.13   17.	36-71 87 13 13					
Design State   Programment	36-71 87 13 13 11			Financial Models		Cost to develop Entity: Proforma analysis
Second Process   Seco	36-71 87 13 13 13			Cost Models		Cost to build Entity/Elements = Scope/Quantity x
Section   Control   Cont	36-71 87 13 13 15			Energy Models		Energy Cost to operate Element = Energy used
Section   Computer-Aided Design   Computer-Aided Design   Computer Aided Design   Computer Online To Section   Computer Aided Design   Computer Aided Design   Computer Aided Design   Computer Online To Section   Computer Aided Design   Computer	36-71 87 13 13 17			Life Cycle Models		per unit of Time  Cost to build, operate and maintain Element/s
Section   Computer-Aided Design   Computer-Aided Design   Computer Aided Design   Computer Online To Section   Computer Aided Design   Computer Aided Design   Computer Aided Design   Computer Online To Section   Computer Aided Design   Computer	36-71 87 13 15		Time-based Models			
Minable   Mina			Time-based Wodels	Construction Sequence		
Marie   Mari				Models		
18-71   15   Computer-Aided Design   Composite Drawing Sets   Composite Drawing Sets   Set   19-71   Set	36-71 87 13 15 13					
Section   Project Documentation   Discipline Drawing Sets   Recording to graphs   Reco	36-71 87 15	Computer-Aided Design	n			
	36-71 87 15 11		Composite Drawing Sets			
Predesign Information	36-71 87 15 13		Discipline Drawing Sets			
	36-71 91 00	Project Documentation	•			Knowledge of project workings organized in chronological groups.
36-71 91 11 13 11	36-71 91 11	Predesign Information				
18-77   19   11   13   13   14   15   15   15   15   15   15   15	36-71 91 11 11		Feasibility Studies			
Substantation   Substantatio			•			
				Sustainable Design		
Ser. 19   11   15   11   15   15   15   15	36-71 91 11 15		Programmatic Data	Standards		
Project Coals			-3	Owner Guidelines /		
11   15   15   15   15   15   15   15						
Matrix   Predesign Notes   Predesign Notes						
Program Plan	30-71 91 11 15 15			Matrix		
19-11   17						
				Program Plan		
Zoning Review   e.g. Performance Criteria   Systems Criteria   Element/Assembly/ Systems Criteria   Systems Criteria   Element/Assembly/Systems   e.g. Performance Criteria   Systems Criteria   Element/Assembly/Systems   Considered   Cons						
Section   Sect			Predesign Reviews			
Systems Criteria   Element/Assembly/Systems   Considered   Considere				Zoning Review		
Considered   Element/Assembly/Systems   Selected						e.g. Performance Criteria
Selected           36-71 91 11 23         Product/Material Criteria         e.g. Performance Criteria           36-71 91 11 23 11         Materials Considered	36-71 91 11 21 11					
Product/Material Criteria   e.g. Performance Criteria   e.g. Performance Criteria	36-71 91 11 21 13					
Materials Selected   Service   Ser	36-71 91 11 23		Product/Material Criteria	Selected		e.g. Performance Criteria
36-71 91 11 25 11 Accessibility Studies 36-71 91 11 25 11 Accessibility Studies 36-71 91 12 12 Design Documentation 36-71 91 12 11 Program Plan 36-71 91 12 13 13 Design Sketches 36-71 91 12 13 11 Composite Sketches 36-71 91 12 13 13 3D Sketches 36-71 91 12 13 15 Plan Sketches 36-71 91 12 13 17 Elevation / Section Sketches 36-71 91 12 13 17 Elevation / Section Sketches 36-71 91 12 15 11 Plan Sketches 36-71 91 12 15 11 Section Sketches	36-71 91 11 23 11			Materials Considered		
Accessibility Studies   Accessibility Studies   Accessibility Studies	36-71 91 11 23 13			Materials Selected		
Design Documentation   Program Plan	36-71 91 11 25		Reports / Studies			
36-71 91 12 11 Program Plan 36-71 91 12 13 Design Sketches 36-71 91 12 13 11 Composite Sketches 36-71 91 12 13 13 3D Sketches 36-71 91 12 13 15 Plan Sketches 36-71 91 12 13 17 Elevation / Section Sketches 36-71 91 12 15 Plan Sketches 36-71 91 12 15 11 Section Sketches	36-71 91 11 25 11			Accessibility Studies		
36-71 91 12 13 Design Sketches 36-71 91 12 13 11 Composite Sketches 36-71 91 12 13 13 3D Sketches 36-71 91 12 13 15 Plan Sketches 36-71 91 12 13 15 Elevation / Section Sketches 36-71 91 12 15 17 Renderings and Animations 36-71 91 12 15 11 Software-generated	36-71 91 12	Design Documentation				
36-71 91 12 13 11 Composite Sketches 30-71 91 12 13 13 3D Sketches 3D Sketches 3D Sketches 3D Sketches 3C-71 91 12 13 15 Plan Sketches 5D Plan			Program Plan			
36-71 91 12 13 13 3D Sketches 91an Sketches			Design Sketches			
36-71 91 12 13 15  36-71 91 12 13 17  Serior Sketches  Renderings and Animations  36-71 91 12 15 11  36-71 91 12 15 13  Software-generated						
36-71 91 12 13 17    Renderings and Animations   Hand-drawn Renderings   Hand-drawn Renderings   Software-generated   Software-generate						
36-71 91 12 15 Renderings and Animations 36-71 91 12 15 11 Hand-drawn Renderings 36-71 91 12 15 13 Software-generated						
Animations   Animations   Section 2017   12 15 11   Hand-drawn Renderings   Section 2017   12 15 13   Section 2017   Section 2				Elevation / Section Sketches		
36-71 91 12 15 11 Hand-drawn Renderings Software-generated Software-generated	36-71 91 12 15					
	36-71 91 12 15 11			Hand-drawn Renderings		
	36-71 91 12 15 13					

Mode	OmniClass Number	Level 1 Title Level 2 Title	Level 3 Title	Level 4 Title	Level 5 Title	Level 6 Title	Synonym	Definitions
26-71 9 12 12 7 15	36-71 91 12 15 13 11					Animations		
367 pmg   12713	36-71 91 12 17			Models				
Design Charings	36-71 91 12 17 11							
20-719   12   10   1	36-71 91 12 17 13				3D printer produced Models			
20-719   12   10   1	36-71 91 12 19			Design Drawings				
20-11-12-12-13-13-13-13-13-13-13-13-13-13-13-13-13-				3.	CompositeDrawings			
Secretary   Secr	36-71 91 12 19 13				3D Drawings			
Design Diselling   Design Dise	36-71 91 12 19 15	-			Plan Drawings			
Decement Sees	36-71 91 12 19 17				Elevation / Section Drawings	S		
March   Missione   M	36-71 91 12 21							
Service   1221   15	36-71 91 12 21 11			Document Sets	Phase Milestone Sets			
Schritter   Schr	36-71 91 12 21 13				Presentations			
36.71 to 11.23	36-71 91 12 21 15							
Description   Project   Description   Desc	36-71 01 12 23			Outline Specifications	Submittals			
Design Reviews   Service   Service				Outilite Specifications	Preliminary Project			
1977 191 125   Design Reviews   Entitlement Documents					Descriptions			
Section   Sect					Work-results Summary			
36-71 91 1225 13   Scans   S				Design Reviews				
Series   Seans   Sea								
36-71 91 13 10 10   Agreement   Sigulated Surn Agreement   Certific From Contract)   Sigulated Surn Agreement   Sigula					Code Analyses			
Agreements				Scans				
Stipulated Sum Agreement   Single-Prime Contract)   Single-Prime Cont			Contract Documents					
Single-Prime Contract)   Single-Prime Contra				Agreements				
Multiple-Prime Contract	36-71 91 13 10 11							
Agreement (Single-Prime Contract) 36-71 91 13 10 23 Construction Management Agreement (Multiple-Prime Contract) 36-71 91 13 10 27 Cost Plus-Fee Agreement (Single-Prime Contract) 36-71 91 13 10 31 Cost Plus-Fee Agreement (Multiple-Prime Contract) 36-71 91 13 10 31 Cost-Plus-Fee Agreement (Single-Prime Contract) 36-71 91 13 10 35 Unit Price Agreement (Single-Prime Contract) 36-71 91 13 10 39 Unit Price Agreement (Single-Prime Contract) 36-71 91 13 10 43 DesignBuild Agreement (Single-Prime Contract) 36-71 91 13 10 47 DesignBuild Agreement (Single-Prime Contract) 36-71 91 13 10 51 Purchase Agreement (Single-Prime Contract) 36-71 91 13 10 55 Performance Contract 36-71 91 13 10 59 Agreement 36-71 91 13 11 11 Drawing Files / Views 36-71 91 13 11 11 11 Drawing Files / Views 36-71 91 13 11 11 11 Drawing Files / Views 36-71 91 13 11 11 11 Drawing Files / Views 36-71 91 13 11 11 11 11 Dray Axonometrics 36-71 91 13 11 11 11 11	36-71 91 13 10 15							
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Cost Plus-Fee Agreement (Single-Prime Contract)   Single-Prime Contra	36-71 91 13 10 23				Construction Management Agreement (Multiple-Prime			
Multiple-Prine Contract)	36-71 91 13 10 27				Cost Plus-Fee Agreement			
Prime Contract)	36-71 91 13 10 31	_			Cost-Plus-Fee Agreement (Multiple-Prime Contract)			
Unit Price Agreement (Multiple-Prime Contract)   Design/Build Agreement (Single-Prime Contract)   Design/Build Agreement (Single-Prime Contract)   Design/Build Agreement (Single-Prime Contract)   Design/Build Agreement (Multiple-Prime Contract)   Design/Build Agreement (Multiple-Prime Contract)   Design/Build Agreement (Multiple-Prime Contract)   Design/Build Agreement   Design Build Agreement   Design Build	36-71 91 13 10 35				Unit Price Agreement (Single Prime Contract)	e-		
Design/Build Agreement (Single-Prime Contract)   Single-Prime Contract)   Single-Prime Contract)   Single-Prime Contract)   Single-Prime Contract)   Single-Prime Contract)   Single-Prime Contract   Single-Prime Contract	36-71 91 13 10 39				Unit Price Agreement			
Design/Build Agreement (Multiple-Prime Contract)   Service Contract   Service Contract	36-71 91 13 10 43				Design/Build Agreement			
36-71 91 13 10 51 Purchase Agreement 9 36-71 91 13 10 55 Performance Contract 9 36-71 91 13 10 59 Integrated Project Delivery Agreement 9 36-71 91 13 11 11 11 30 Views 9 36-71 91 13 11 11 11 30 Diagrams 9 36-71 91 13 11 11 11 30 Axonometrics 9 36-71 91 13 11 11 15 Perspectives	36-71 91 13 10 47				Design/Build Agreement			
36-71 91 13 10 55 Performance Contract 36-71 91 13 10 59 Integrated Project Delivery Agreement 36-71 91 13 11 36-71 91 13 11 11 30 Drawing Files / Views 36-71 91 13 11 11 11 30 Diagrams 36-71 91 13 11 11 11 30 Axonometrics 36-71 91 13 11 11 15 40 Perspectives	36-71 91 13 10 51							
Agreement           36-71 91 13 11         Drawing Files / Views           36-71 91 13 11 11         3D Views           36-71 91 13 11 11 11         Diagrams           36-71 91 13 11 11 13         Axonometrics           36-71 91 13 11 11 15         Perspectives	36-71 91 13 10 55				Performance Contract			
36-71 91 13 11 Drawing Files / Views 36-71 91 13 11 11 3D Views 36-71 91 13 11 11 11 Diagrams 36-71 91 13 11 11 13 Axonometrics 36-71 91 13 11 11 15 Perspectives	36-71 91 13 10 59							
36-71 91 13 11 11 11	36-71 91 13 11			Drawing Files / Views	-			
36-71 91 13 11 11 13 Axonometrics 96-71 91 13 11 11 15 Perspectives	36-71 91 13 11 11				3D Views			
36-71 91 13 11 11 15 Perspectives	36-71 91 13 11 11 11					Diagrams		
· ·	36-71 91 13 11 11 13					Axonometrics		
36-71 91 13 11 13 2D Horizontal Views	36-71 91 13 11 11 15					Perspectives		
	36-71 91 13 11 13				2D Horizontal Views			

OmniClass Number	Level 1 Title Level 2 Title Level 3 T	Fitle Level 4 Title	Level 5 Title	Level 6 Title	Synonym	Definitions
36-71 91 13 11 13 11				Site Plans	., . ,	
36-71 91 13 11 13 13				Floor Plans		
36-71 91 13 11 13 15				Large-scale Plan Views		
36-71 91 13 11 13 17				Plan Detail/s		
36-71 91 13 11 15			2D Vertical Views:			
36-71 91 13 11 15 11				Site-Building Section/Elevations		
36-71 91 13 11 15 13				Element Section/Elevations		
36-71 91 13 11 15 15				Vertical Details		
36-71 91 13 13		Sheets		vertical Details		
36-71 91 13 13 11			Sheet Index			
36-71 91 13 13 13			Finish Sheets			
36-71 91 13 13 15			Worksheets			
36-71 91 13 15		Contract Drawing			Deliverables	
20 74 04 42 45 44		Document Sets	Cartoon Set			
36-71 91 13 15 11 36-71 91 13 15 13			Drawing Sets			
36-71 91 13 15 13			Drawing Octo	Photographic Documentation		
				grapnie Documentation		
36-71 91 13 17		Project Manuals				
36-71 91 13 17 11			Bidding and Contract Requirements			
36-71 91 13 17 13			Technical Specifications			
36-71 91 13 17 15			Material / Element Schedule	es		
36-71 91 13 17 17			Detail Manual			
36-71 91 13 19		Modifications				
36-71 91 13 19 11			Addenda			
36-71 91 13 19 11 11				Clarifications		
36-71 91 13 19 11 13				Minor Changes in the Work		
36-71 91 13 19 13			Change Orders			
36-71 91 13 19 13 11			g	Changes in Contract Sum		
				Ohanna in Onatana Tima		
36-71 91 13 19 13 13				Changes in Contract Time		
36-71 91 13 19 15			Construction Change			
36-71 91 13 19 17			Directives Supplemental Drawings (SK	()		
36-71 91 13 19 17 11				Supplemental Drawing Log		
36-71 91 15	Procurement					
36-71 91 15 11	Information	Request for Qualifications	<u> </u>			
		·				
36-71 91 15 13		Requests for Bid Proposals				
36-71 91 15 13 11		Порозаіз	Advertisement for Bids			
36-71 91 15 13 13			Instructions to Bidders or			
36-71 91 15 13 15			Proposers Bid Specifications			
36-71 91 15 13 17			Bidder's Log			
36-71 91 15 13 19			Bid Drawing Index			
36-71 91 15 13 21			Alternates / Options			
36-71 91 15 15		Requests for Clarification	•			
20.74.04.45.45.44		(RFC)	DECLAS			
36-71 91 15 15 11 36-71 91 15 17		Doguesto for Drice	RFC Log			
		Requests for Prior Approval				
36-71 91 15 17 11		••	Prior Approval Procedures			
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36-71 91 15 19 36-71 91 15 21 36-71 91 15 23 36-71 91 15 23 36-71 91 15 25 36-71 91 17 25 36-71 91 17 11 36-71 91 17 13 36-71 91 17 13 36-71 91 17 15 36-71 91 17 17 36-71 91 17 17 36-71 91 17 17 36-71 91 17 17 36-71 91 17 17 36-71 91 17 19 36-71 91 17 19 36-71 91 17 19 36-71 91 17 21 36-71 91 17 23 36-71 91 17 23 36-71 91 17 25 36-71 91 17 27	Construction Information	Addenda Pre-Bid Conferences Bid Proposals  Warranties  Notice to Proceed Construction Schedules  Requests for Substitution Requests for Information (RFI) Submittals  Requests for Change (RFC) Change Directives	Bid Tabulation  Submittal Schedules  RFI Log  Submittal Log  Material Safety Data Sheets (MSDS)  RFC Log	
36-71 91 15 23 36-71 91 15 23 11 36-71 91 15 25 36-71 91 17 36-71 91 17 11 36-71 91 17 13 36-71 91 17 15 36-71 91 17 17 36-71 91 17 17 36-71 91 17 17 36-71 91 17 17 11 36-71 91 17 19 36-71 91 17 19 11 36-71 91 17 19 11 36-71 91 17 21 36-71 91 17 21 36-71 91 17 21 36-71 91 17 23 36-71 91 17 23 36-71 91 17 25 36-71 91 17 27	Construction Information	Bid Proposals  Warranties  Notice to Proceed  Construction Schedules  Requests for Substitution  Requests for Information (RFI)  Submittals  Requests for Change (RFC)	Submittal Schedules  RFI Log  Submittal Log  Material Safety Data Sheets (MSDS)	
36-71 91 15 23 11 36-71 91 15 25 36-71 91 17 36-71 91 17 11 36-71 91 17 13 36-71 91 17 13 36-71 91 17 15 36-71 91 17 17 36-71 91 17 17 36-71 91 17 17 11 36-71 91 17 19 136-71 91 17 19 11 36-71 91 17 19 11 36-71 91 17 21 136-71 91 17 21 136-71 91 17 23 136-71 91 17 23 11 36-71 91 17 25 36-71 91 17 27	Construction Information	Warranties  Notice to Proceed Construction Schedules  Requests for Substitution Requests for Information (RFI) Submittals  Requests for Change (RFC)	Submittal Schedules  RFI Log  Submittal Log  Material Safety Data Sheets (MSDS)	
36-71 91 15 25 36-71 91 17 36-71 91 17 11 36-71 91 17 13 36-71 91 17 13 11 36-71 91 17 15 36-71 91 17 17 36-71 91 17 17 36-71 91 17 17 11 36-71 91 17 19 36-71 91 17 19 11 36-71 91 17 19 11 36-71 91 17 21 36-71 91 17 21 36-71 91 17 23 36-71 91 17 23 11 36-71 91 17 25 36-71 91 17 27	Construction Information	Notice to Proceed Construction Schedules Requests for Substitution Requests for Information (RFI) Submittals  Requests for Change (RFC)	Submittal Schedules  RFI Log  Submittal Log  Material Safety Data Sheets (MSDS)	
36-71 91 17  36-71 91 17 11  36-71 91 17 13  36-71 91 17 13 11  36-71 91 17 15  36-71 91 17 17  36-71 91 17 17  36-71 91 17 17 11  36-71 91 17 19  36-71 91 17 19 11  36-71 91 17 19 11  36-71 91 17 21  36-71 91 17 23  36-71 91 17 23 11  36-71 91 17 25  36-71 91 17 27	Construction Information	Notice to Proceed Construction Schedules Requests for Substitution Requests for Information (RFI) Submittals  Requests for Change (RFC)	RFI Log Submittal Log Material Safety Data Sheets (MSDS)	
36-71 91 17 11 36-71 91 17 13 36-71 91 17 13 11 36-71 91 17 15 36-71 91 17 17 36-71 91 17 17 36-71 91 17 19 36-71 91 17 19 11 36-71 91 17 19 11 36-71 91 17 21 36-71 91 17 23 36-71 91 17 23 11 36-71 91 17 25 36-71 91 17 27 36-71 91 17 29	Information	Construction Schedules  Requests for Substitution  Requests for Information (RFI)  Submittals  Requests for Change (RFC)	RFI Log Submittal Log Material Safety Data Sheets (MSDS)	
36-71 91 17 13 36-71 91 17 13 11 36-71 91 17 15 36-71 91 17 17 36-71 91 17 17 36-71 91 17 17 36-71 91 17 19 36-71 91 17 19 13 36-71 91 17 19 13 36-71 91 17 21 36-71 91 17 23 36-71 91 17 23 36-71 91 17 23 11 36-71 91 17 25 36-71 91 17 27		Construction Schedules  Requests for Substitution  Requests for Information (RFI)  Submittals  Requests for Change (RFC)	RFI Log Submittal Log Material Safety Data Sheets (MSDS)	
36-71 91 17 13 11 36-71 91 17 15 36-71 91 17 17 36-71 91 17 17 11 36-71 91 17 17 11 36-71 91 17 19 11 36-71 91 17 19 13 36-71 91 17 21 36-71 91 17 22 36-71 91 17 23 11 36-71 91 17 25 36-71 91 17 27		Requests for Substitution Requests for Information (RFI) Submittals  Requests for Change (RFC)	RFI Log Submittal Log Material Safety Data Sheets (MSDS)	
36-71 91 17 15 36-71 91 17 17 36-71 91 17 17 11 36-71 91 17 17 11 36-71 91 17 19 11 36-71 91 17 19 13 36-71 91 17 21 36-71 91 17 21 11 36-71 91 17 23 11 36-71 91 17 25 36-71 91 17 27		Requests for Information (RFI)  Submittals  Requests for Change (RFC)	RFI Log Submittal Log Material Safety Data Sheets (MSDS)	
36-71 91 17 17 36-71 91 17 17 11 36-71 91 17 19 36-71 91 17 19 11 36-71 91 17 19 13 36-71 91 17 21 36-71 91 17 21 11 36-71 91 17 23 36-71 91 17 23 11 36-71 91 17 25 36-71 91 17 27		Requests for Information (RFI)  Submittals  Requests for Change (RFC)	Submittal Log  Material Safety Data Sheets (MSDS)	
36-71 91 17 17 11 36-71 91 17 19 36-71 91 17 19 11 36-71 91 17 19 13 36-71 91 17 21 36-71 91 17 21 11 36-71 91 17 23 36-71 91 17 23 11 36-71 91 17 25 36-71 91 17 27		(RFI) Submittals  Requests for Change (RFC)	Submittal Log  Material Safety Data Sheets (MSDS)	
36-71 91 17 19 36-71 91 17 19 11 36-71 91 17 19 13 36-71 91 17 21 36-71 91 17 21 11 36-71 91 17 23 36-71 91 17 23 11 36-71 91 17 25 36-71 91 17 27		Submittals  Requests for Change (RFC)	Submittal Log  Material Safety Data Sheets (MSDS)	
36-71 91 17 19 36-71 91 17 19 11 36-71 91 17 19 13 36-71 91 17 21 36-71 91 17 21 11 36-71 91 17 23 36-71 91 17 23 11 36-71 91 17 25 36-71 91 17 27		Requests for Change (RFC)	Material Safety Data Sheets (MSDS)	
36-71 91 17 19 13 36-71 91 17 21 36-71 91 17 21 11 36-71 91 17 23 36-71 91 17 23 11 36-71 91 17 25 36-71 91 17 27		(RFC)	Material Safety Data Sheets (MSDS)	
36-71 91 17 19 13 36-71 91 17 21 36-71 91 17 21 11 36-71 91 17 23 36-71 91 17 23 11 36-71 91 17 25 36-71 91 17 27		(RFC)	Material Safety Data Sheets (MSDS)	
36-71 91 17 21 11 36-71 91 17 23 36-71 91 17 23 11 36-71 91 17 25 36-71 91 17 27		(RFC)		
36-71 91 17 21 11 36-71 91 17 23 36-71 91 17 23 11 36-71 91 17 25 36-71 91 17 27		(RFC)	RFC Log	
36-71 91 17 23 36-71 91 17 23 11 36-71 91 17 25 36-71 91 17 27 36-71 91 17 29		Change Directives	RFC Log	
36-71 91 17 23 11 36-71 91 17 25 36-71 91 17 27 36-71 91 17 29		Change Directives		
36-71 91 17 25 36-71 91 17 27 36-71 91 17 29				
36-71 91 17 27 36-71 91 17 29			Change Directive Log	
36-71 91 17 29		Change Authorizations		
		Requests for Change Order		
		Changes to Contract Sum / Contract Time		
36-71 91 17 29 11		/ Contract Time	Change Order Log	
36-71 91 17 31		Allowance Payment Authorizations		
36-71 91 17 33		Payment Authorizations		
36-71 91 17 33 11			Schedule of Values	
36-71 91 17 33 13			Payment Log	
36-71 91 17 33 15			Draft Payment Authorizations	
36-71 91 17 33 17			Approved Payment Authorizations	
36-71 91 17 35		Field Reports		
36-71 91 17 35 11			Special Inspection Reports	
36-71 91 17 37		Test Reports		
36-71 91 17 39		Photographic		
36-71 91 17 39 11		Construction Record	Web-cam Images	
36-71 91 17 39 11		As Duilt Massurements	web-cam images	
36-71 91 17 41 36-71 91 17 43		As-Built Measurements  Construction Techniques		
		Information		
36-71 91 17 45		Bonds		
36-71 91 17 47		Permits		
36-71 91 19	Closeout Information			
36-71 91 19 11		Closeout Requirement Lists		
36-71 91 19 11 11		***	Closeout Submittals	
36-71 91 19 13		Certificate of Substantial		
36-71 91 19 13 11		Completion	List of Corrective Work	
		Cartificates of Occur	(Punch List)	
36-71 91 19 15		Certificates of Occupancy		

OmniClass™
Table 36 - Information

OmniClass Number	Level 1 Title	Level 2 Title	Level 3 Title	Level 4 Title	Level 5 Title	Level 6 Title	Synonym	Definitions
36-71 91 19 15 11					Temporary Certificates of Occupancy			
36-71 91 19 17				Notice of Final Completic				
36-71 91 19 19				Record Documents				
36-71 91 19 19 11					Record Drawings			
36-71 91 19 19 13					Record Project Manual			
36-71 91 19 19 15					Record Modification Documents			
36-71 91 19 23				Completed Project Photographs				
36-71 91 19 25				Post-Construction Reviews				
36-71 91 21			Move Information					
36-71 91 21 11				Move Schediule				
36-71 91 21 13				Move Coordination Plan				
36-71 91 23			Construction Claims					
36-71 91 23 11				Insurance Company Communications				
36-71 91 23 13				Issues				
36-71 91 23 15				Claims				
36-71 91 23 15 11					Claims Log			
36-71 91 23 17				Claims Consultant				
36-71 91 25			Facility Operation Information					
36-71 91 25 11				Facility Management Database				
36-71 91 25 11 11					Graphical Backgrounds			
36-71 91 25 11 13					Data Attributes			
36-71 91 25 13				Operation & Maintenance (O&M) Manuals	9			
36-71 91 25 15				Instructional and Training Materials	J			
36-71 91 25 17	<u> </u>		·	Maintenance Records	·			