

Cataloging Architecture and Architectural Drawings with CDWA, CCO, and the Getty Vocabularies



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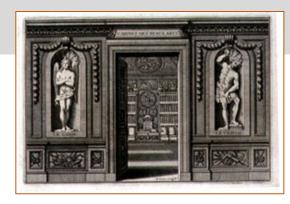


What Standards and Vocabularies to Use?

- Why use standards and controlled vocabularies? To build good data.
- Using standards and controlled vocabularies will make the data more consistent, more usable in-house and in broader environments, and more able to withstand changes in technology and practices over time
- The greatest investment in cataloging is the human investment, with experts analyzing and recording data
- You do not want to re-do this effort if you move to a new system or share your data in new environments
 - Although of course you will wish to edit and add to data as you acquire new or additional information over time
- Your goal should be to record correctly once, and re-use data as needed going forward
- This presentation is a discussion of appropriate standards and vocabularies
- For a full discussion of managing a project, see <u>http://www.getty.edu/research/tools/vocabularies/managing_project.pdf</u>



"When we mean to build, We first survey the plot, Then draw the model;" William Shakespeare, King Henry IV; Part II, Act I, Scene III (Lord Bardolph)



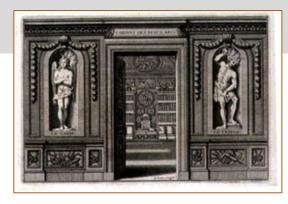
http://www.getty.edu/research/publications/electronic_publications/cdwa/

What Is CDWA?

Categories for the Description of Works of Art

- CDWA includes both a **conceptual framework** of elements and relationships, and cataloging **rules** for describing, documenting, and cataloging cultural works and related images
- Includes 540 elements
- Primary focus is art and architecture, including but not limited to prints, manuscripts, paintings, sculpture, photographs, built works, and other visual media
- Also covers many other types of cultural objects, including artifacts and functional objects from the realm of material culture





- CDWA is the result of the work of the Art Information Task Force (AITF), which included art historians, museum professionals, visual resource professionals, archivists, and librarians
- AITF reached consensus on categories of information for describing works of art, architecture, and other material culture
- CDWA is intended for the diverse disciplines and communities that use and create information about art, architecture, and other material culture





 Includes guidelines for cataloging and documenting works of all types, including works themselves and the images of these works, as well as authorities http://www.getty.edu/research/publications/electronic_publications/cdwa/

- art works and material culture from all periods and all geographic areas
 - paintings
 - works on paper
 - sculpture
 - ceramics
 - metalwork
 - artifacts
 - photographs

- manuscripts
- furniture
- decorative arts
- performance art
- architecture
- volumes
- groups
- visual "surrogates" of works of art and objects
 - photographs
 - slides

- digital images
- videotapes



- The 540 categories are divided into a number of areas
- Only a few of these are considered "core"

Getty

http://www.getty.edu/research/publications/electronic_publications/cdwa/

CORE

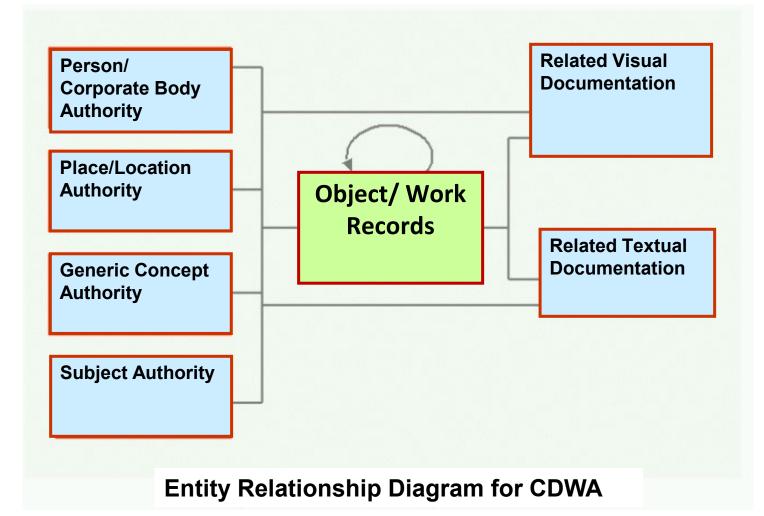
- Object/Work
 CORE
- Classification
 CORE
- Orientation/Arrangement
- Titles or Names
 CORE
- State
- Edition
- Measurements
 CORE
- Materials and Techniques
- Facture
- Physical Description
- Inscriptions/Marks
- Condition/Examination History
- Conservation/Treatment History
- Creation
 CORE
- Ownership/Collecting History
- Copyright/Restrictions

- Styles/Periods/Movements
- Subject Matter CORE
- Context
- Exhibition/Loan History
- Related Works
- Related Visual Documentation
- Related Textual References
- Critical Responses
- Cataloging History
- Current Location CORE
- Descriptive Note
- Person/Corporate Body Authority
- Place/Location Authority
 CORE
- Generic Concept Authority
- Subject Authority



- Relationships are critical to the CDWA model
- Links include the following:
 - object/work to another object/work, groups
 - related "authorities"
 - related images, sources

http://www.getty.edu/research/publications/electronic_publications/cdwa/



http://cco.vrafoundation.org/



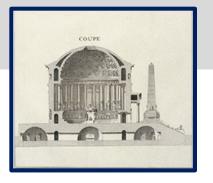
What Is CCO?

Cataloging Cultural Objects: A Guide to Describing Cultural Works and Their Images

- Includes rules and examples for a core subset
- Derived from the CDWA categories and the VRA Core Categories
- For the Work
- For Images of the Work
- Authorities
- 116 elements total
- core elements Getty

Chapter 1: Object Naming Work Type / Title **Chapter 2: Creator Information** Creator / Creator Role **Chapter 3: Physical Characteristics** Dimensions / Materials and Techniques / State and Edition/Additional Physical Characteristics Chapter 4: Stylistic and **Chronological Information** Style / Culture / Date Chapter 5: Location and Geography Current Location / Creation Location / Discovery Location/ Former Location

Chapter 6: Subject Subject **Chapter 7: Class** Class Chapter 8: Description **Description / Other Descriptive** Notes Chapter 9. View Information View Description / View Type / View Subject / View Date Authority 1: Personal and **Corporate Names** Authority 2: Geographic Places Authority 3: Concept Authority Authority 4: Subject Authority



- Guidelines for describing architectural drawings and documents
- Product of the Architectural Drawings Advisory Group (ADAG) was convened in 1983 by the Center for Advanced Study in the Visual Arts (CASVA) at the National Gallery of Art, Washington
- Maps to CDWA

Getty

www.getty.edu/research/publications/electronic publications/fda/index.htm

What Is the FDA Guide?

A Guide to the Description of Architectural Drawings

- Repository/Location
- Group/Item ID
- Titles
- Document Type
- Origin/Maker
- Purpose
- Method of Representation/
- Point of View
- Physical Characteristics
- Technique, Medium, Support
- Inscription
- Dimensions
- Date of Execution
- Descriptive Note
- Related Groups/Items

- Bibliographic References
- Exhibition History
- Provenance
- Subjects/Built Works
- Subject/Built Work Names
- Subject/Built Work Location
- Related People/Corporate Bodies
- Subject/Built Work Characteristics
- Subject/Built Work Type
- Style
- Materials/Construction
- Subject/Built Work Date
- Subject/Built Work Biblio.
- People/Corporate Bodies (authority)
- Geographic Locations (authority)

	IC	ON international council of museums
CIDOC CRM CONCEPT REFERENT MODEL		
	1	lome The Model
What's New?	Home	
What's New? The 42nd CIDOC CRM and 34th FRBR CRM, was announced.	Home What is the CIDOC CRM?	
The 42nd CIDOC CRM and 34th FRBR	What is the CIDOC CRM? The CIDOC Conceptual Reference Model (CRM) provides	
CRM, was announced. new in progress version of 6.2.3 of	What is the CIDOC CRM?	Over many years, Standards Workin creation of a gener- focus on informatic

Other Standards

- You may be compliant with multiple standards, they are not mutually exclusive
- Using CDWA should be possible if you comply with other rules or standards

Local practice

 Repositories will often have established local practice; any differences between that and CCO/CDWA should be reconcilable (CCO/CDWA is based on common and best practice), simply a question of parsing existing data into a CCO/CDWA/CONA-compliant form rather than editing the existing data

CIDOC CRM (Conceptual Reference Model), codified in ISO 21127:2006

"definitions and a formal structure for describing the implicit and explicit concepts and relationships used in cultural heritage documentation" – i.e., data model for cultural objects and related information
<u>http://www.cidoc-crm.org/</u>

CONA (Cultural Objects Name Authority – *Cultural Objects Networked Access*)
An implementation of CDWA, has its own editorial rules and data is published on the Getty site
<u>http://www.getty.edu/research/tools/vocabularies/guidelines/index.html#cona</u>

http://rbms.info/dcrm/ http://www.rda-rsc.org/content/about-rda http://www.rdatoolkit.org/ https://www.oclc.org/en/rda/about.html https://www.loc.gov/aba/rda/ https://www.loc.gov/ead/ Other Standards

• Using CCO/CDWA/CONA should be possible even if you comply with bibliographic or archival standards

EAD: Encoded Archival Description (EAD)

• an XML standard for encoding archival finding aids

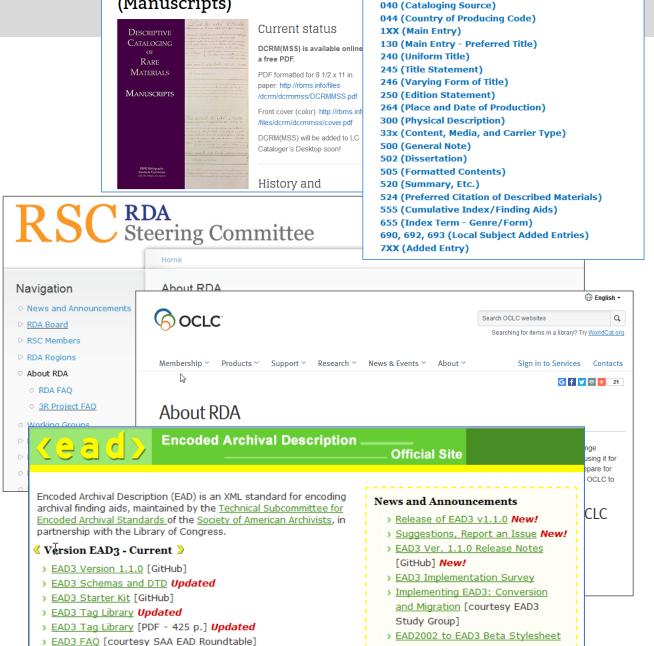
DCRM: Descriptive Cataloging of Rare Materials

- produced by a division of ALA
- applicable to various genres of works

RDA: Resource Description and Access

- new cataloging standard that will replace AACR2
- published in 2010, RDA is now available
- work continues on adaptations for certain genres

DCRM(MSS): Descriptive Cataloging of Rare Materials (Manuscripts)



Leader: Bibliographic Level

008: Date 1 and Date 2 008: Place of Publication

008: Publication Status (Type of Date)

http://www.getty.edu/research/publications/electronic_publications/intrometadata/crosswalks.html

- CDWA and CCO are mapped to other standards
- You should be able to express your data in multiple formats and multiple standards

Metadata Standards Crosswalk

	CCO		CONA	CIDOC CRM	Linked.Art	LIDO and CDWA Lite [LIDO coming soon]	VR	A Core	MAR CO
0.1. [CATEGORY]				Class	Class				
0.1.1. not applicable				Subclass	not applicable				
0.2. [SUBCATEGORY]	Element	Field		Property	Property				
0.2.1. [SUBCATEGORY] <i>1. OBJECT/ WORK (core</i> 1.1. Catalog Level (core)	Object/Wor (core)	•k - Type	Work Type	<cdwalite: objectWorkTy</cdwalite: 		<vra: worktype=""> in <vra: <vra: collection=""></vra:></vra: </vra:>	work> or 6	or <vra:< th=""><th>655 G 300a I</th></vra:<>	655 G 300a I
1.2. Object/Work Type (core)	Object/Work Components <i>CLASSIFICA</i> Classificatio (core)	; TION (core	Class	<cdwalite: cla<="" th=""><th>ssification></th><th></th><th>3) D 0) 0) 0) 0) 0)</th><th>pe> in <vra: a: collection></vra: </th><th>Descri</th></cdwalite:>	ssification>		3) D 0) 0) 0) 0) 0)	pe> in <vra: a: collection></vra: 	Descri

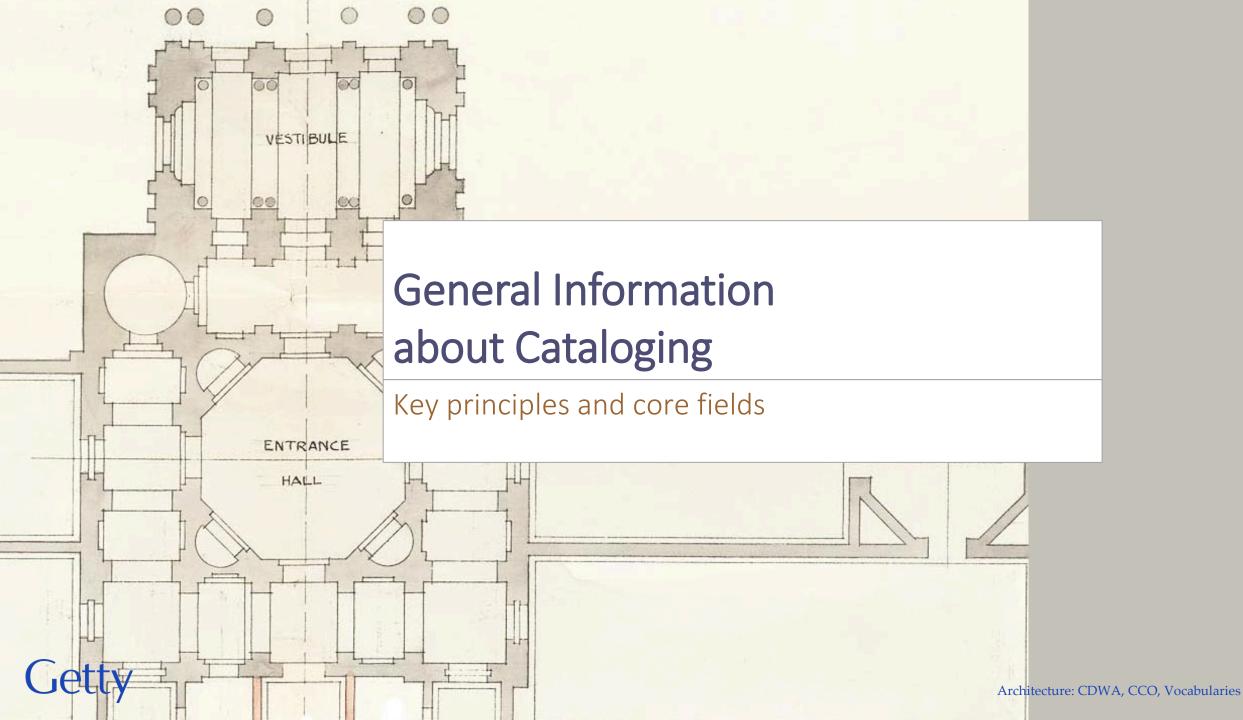
- CDWA and CCO are mapped to 15 other standards
- A project should be able to express data in multiple formats and multiple standards

- CDWA: The Categories for the Description of Works of Art
- CCO: Cataloging Cultural Objects
- CONA: Cultural Objects Name Authority
- CIDOC CRM: The International Committee for Documentation, Conceptual Reference Model (CRM) [in development]
- LIDO: Lightweight Information Describing Objects (CDWA Lite: CDWA Lite XML schema)
- VRA Core: The Visual Resources Association Core categories 4.0
- RDA: Resource Description and Access [coming soon]
- DCRM: Descriptive Cataloging of Rare Materials [coming soon]
- MARC/AACR: MARC formats produced by the Library of Congress, Anglo-American Cataloguing Rules national cataloging code
- MODS: Metadata Object Description Schema
- Dublin Core: Dublin Core Metadata Initiative
- DACS: Describing Archives Content Standard
- EAD: Encoded Archival Description Document Type Definition (DTD)
- Object ID: Object ID international standard for police and customs agencies
- CIMI: Consortium for the Computer Interchange of Museum Information attribute set, Z39.50 Profile
- FDA Guide: Guide to the Description of Architectural Drawings

Common Practice and Best Practice

- Both CDWA and CCO are the result of consensus reached by groups representing a broad spectrum of prominent professionals in the museum, art library, visual resources, special collection, and archives communities; surveyed common practice across disciplines
- CDWA/CCO are based on best practice
- Both CDWA and CCO committees agreed on sets of elements and rules for cataloging based on existing common practice in their professions
- But going further, to advise best practice for documenting cultural heritage works
- To decide upon <u>core fields</u> required for every work cataloged
- And to describe additional fields to <u>allow scholarly research, access, and discovery</u>
- CDWA and CCO do not include all fields required for collections management
- An implementation CDWA is CONA (Cultural Objects Name Authority), a resource developed by the Getty that may be better described as cultural objects networked access; CONA is discussed below





Key Principles of Good Cataloging

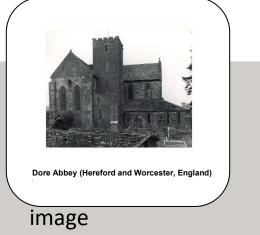
- What is the focus? Establish the logical focus of each Record: a single item (movable work or built work), a group or collection of works, an image of a work, etc.
 - For architectural drawings, also catalog and link to the work depicted if possible (usually a built work)
- Minimum Records: Include all of the core required CDWA/CCO/CONA elements
- Cataloging rules: Follow the CDWA/CCO/CONA rules; make and enforce additional local rules to allow effective retrieval, re-purposing, exchange, and linking of information
- Terminology: Use published controlled vocabularies, such as the Getty vocabularies. Use local controlled lists as necessary
- Consistency: Be consistent in all aspects of entering data and in establishing relationships between entities
- Authoritative Sources: For the content of records, rely upon recent, authoritative sources

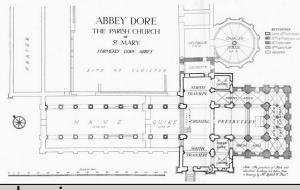
- Specificity vs Exhaustivity: Establish rules for the degree of precision or granularity and the degree of depth and breadth that catalogers should employ
- Knowable vs Unknown: Establish rules for what should be done when information is unavailable; do not to imply that a fact is unknowable simply because the cataloger happens not to know it
- Metadata standards: Ensure that your underlying data structure, including relationships, is compliant with (or mappable to) established metadata standards
- Your system: As far as is possible, do not allow limitations of a cataloging system to cause distortion of the data
- E.g., do not put two values into one field due to system limitations. Your system will change in the future; your data should survive migration

- What is the focus of your catalog record?
 Establish the logical focus of each Record:
 - a single item (a movable work or a built work)?
 - a component of a work, a work made up of several parts?
 - a physical group or collection of works?
 - an image of a work?
 - a conceptual work, i.e., *multiples*?



built work









drawing

Maintain separate records for work and the image



Jetty

 Work Record: CONA ID 700009515 Record Type: item • Class: architecture Work Type: abbey Titles : Abbey Dore Creator Display: unknown architects, founded by Robert FitzHarold Role: artist 	У	
 Person/Corp. Authority: unknown British Role: architects Robert FitzHarold Role: patron Creation Date: founded 1147, consecrated 127 Start: 1147 End: 1275 Subject •architecture Type: isness Virgin Mary Extent: dedication Current Location: Ewyas Harold (Herefordshire, England) *Measurements: unavailable Value: Unit: Type: Materials and Techniques: masonry construction red sandstone Index: masonry construction ferruginous sandstone Related Image [link to Image Record]: 6022327 	 In In In In In *\ *\ *\ *\ *\ 	hage Nu mage Nu mage Ty nage Sou Page: 11 nage Fou nage Me Value: 2 /iew Des /iew Dat /iew Sub /iew Dat elated W



Dore Abbey (Hereford and Worcester, England)

Record:

- mber: 602232r
 - /pe: slide
 - urce: Adams, Hereford, 1996 3
 - rmat: •black and white film•35 mm
 - easurements: 2 x 2 inches
 - 2 Unit: inches Type: height
 - scription: detail
- be [link]: detail
- bject: western end
- te [controlled]: 1996
- Vork [link to work]: CONA ID 700009515

architectural model

- Maintain separate records for the movable work (model or drawing) and the built work depicted
- Link the work depicted through Associative Relationships (for the few critical two-way relationships) or through Specific Subject, which is a one-way relationship from movable work to the built work

built work





- As necessary, make separate records for the interior and exterior of a given built work, if clarification of data warrants it
- Link the interior to the record for the whole through hierarchical relationships

CONA ID: 700000714 Catalog Level: item Classification: architecture Work Type: concert hall **Titles: Walt Disney Concert Hall (preferred,C,U,English,U,U) Creator: Frank Gehry (American architect, born 1929 in Canada)**



- Make separate records for previous versions of a work • if warranted to capture the data adequately
- Link the two works via Associative Relationship, or as • hierarchical siblings to a broader context for St. Peter's



Architecture: CDWA, CCO, Vocabularies

- The whole and its parts:
- Do you wish to catalog the photo separately?
- Maintain separate records for the part and whole, as necessary
- Or for a group and items in the

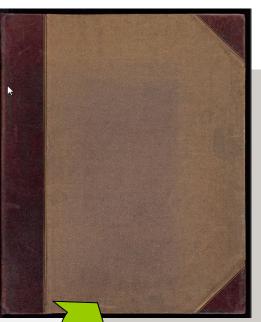
group

Getty

Relationship Type: part of *Related Work:* Title: Calotypes, Architectural

CONA ID: 700009517 Catalog Level: item Class.: photographs Work Type: salted paper print tle: [Bonaly Towers, Colinton]

Alternate Title: Calotypes, Architectural Type: group title Creator: Hill & Adamson (Scottish, active 1843 - 1848) Date: 1843–1848 Medium: Salted paper print from a paper negative Location: Current: J. Paul Getty Museum (Los Angeles, California) Repository No.: 84.XO.734.4.4.10 Other: Scotland Type: creation Dimensions: 20.3 × 15.2 cm (8 × 6 in.) Inscription: Secondary Inscription: Below image, recto mount, in brown ink by unknown hand: "Bonaly Tower, Colinton." Top left corner, recto mount, in pencil by unknown later hand: "S160." Subject General: architecture Subject Specific: Bonaly Tower | country residence





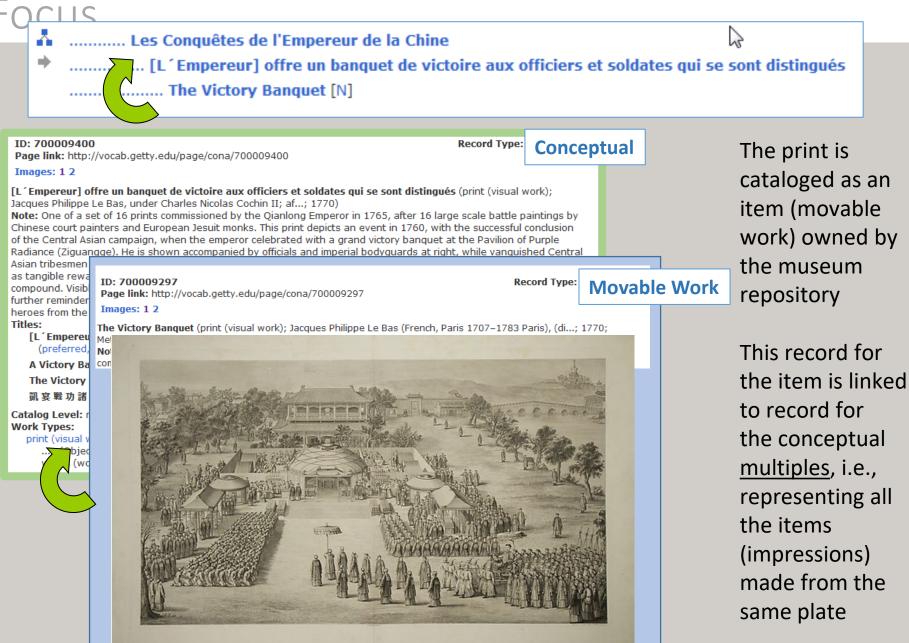
Architecture: CDWA, CCO, Vocabularies

 Do you wish to record "multiples"?

 Multiples refer to a conceptual grouping, used to collocate physical items made from the same plate, blocks, etc.

or belonging to a series, etc.

 [illustrated with CONA records]



When to Catalog Whole and Parts Separately

Create separate records when any of the following is true:

- Each part contains unique information that would be difficult to clearly delineate a single record
- Separate records are necessary to manage the works within the repository
- The parts are not physically joined to the whole, separate records may be needed to track loans, conservation, provenance, etc. separately
- Separate records will aid in the retrieval of the information and its display to the end user

Example: Will you need to retrieve records for each drawing in this box separately, based on the unique information (subject, inscription, etc.) of each? Or will your users be satisfied with having a reference to the entire box as an entity, not accessing the individual



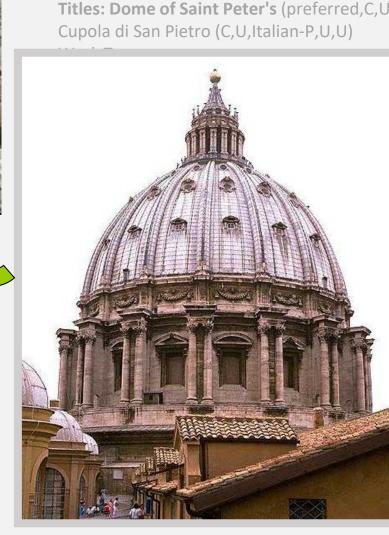
 Criteria can include whether the artist, dates, style, media, subject, or location differ between the whole and the parts of a work

When to Catalog Whole and Parts Separately

- There may be part/whole relationships between the structure and its components
- Dome is part of the basilica, dome had a major, separate design and building campaign

San Pietro (Città del Vaticano) Original structure (324-1451) Current structure (1451-present) Façade Dome Piazza





CONA ID: 700000167 Catalog Level: component Record Type: Built Work Work Type: dome Classification: architecture **Titles: Dome of Saint Peter's** (preferred,C,U,CO,English,U,U) Cupola di San Pietro (C,U,Italian-P,U,U)

> 30] (preferred) hy name), components xt>, architectural hts for structural domes and dome components>)

t, 1475-1564) 1475-1564) Extent: design [500010654] 1602 or 1604) Extent: revision [500025366] ision [500022415] Extent: previous design [500019098]

L19 m (390 feet) above the floor

by the apses and supported internally by the dome over a Greek cross plan. nico Fontana executed the dome, altering s finally completed under Sixtus V; Gregory

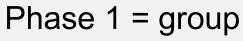
ight: TV ES PETRVS ET SVPER HANC PETRAM Peter, and on this rock I will build my 6:18–19.);beneath the lantern: S. PETRI pe, in the year 1590, the fifth of his

When to Catalog Whole and Parts Separately

How to gain control of the material

- Arrange the project in phases
- Group-level cataloging?
- Large groups, small groups, item-level cataloging
- Alternatively, catalog the group, and only the most important items in the group
- Or do only group-level cataloging, if required







Phase 2 = box

 Many cataloging projects would like to employ item-level cataloging, but time, sheer volume of works in backlog, and available resources may not allow item-level cataloging, at least not in the first pass

 First, must gain control of the material so some sort of access is possible



Phase 3 = item



Minimum Record

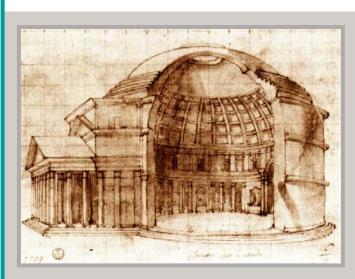
- Instructions are available for defaults when core data is unavailable
- unavailable, undetermined, not applicable, unknown

Core elements

Catalog Level Classification Work Type Title Creator **Creation Date Subject Current Location** Dimensions Materials & **Techniques**

CONA ID 700000165 Catalog Level item **Classification** drawings **Work Type** preparatory drawing | record drawing **Title** Perspective cutaway of the Pantheon Creator Giovanni Antonio Dosio (Italian, 1533-after 1609) Creation Date 1565/1568 General Subject architecture Type description Specific Subject Pantheon (temple (building); unknown Ancient Roman, for the Emperor Hadrian...) cutaway (image) | section (orthographic projection) Current Location Gabinetto Disegni e Stampe, Uffizi (Florence, Italy) Repository Number 2509 A **Dimensions** 17.7 x 24.1 cm (6 7/8 x 9 1/2 inches) Mat & Tech brown ink and brown wash over black chalk underdrawing on white laid paper, with squaring, for an engraving

Index ink | wash | black chalk | squaring | laid paper Related Work: preparatory for | Urbis Romae aedificiorum illustrium quae supersunt reliquiae / Templum inter vetsusta Urbis templa ... Pantheon vocatum (engraving)



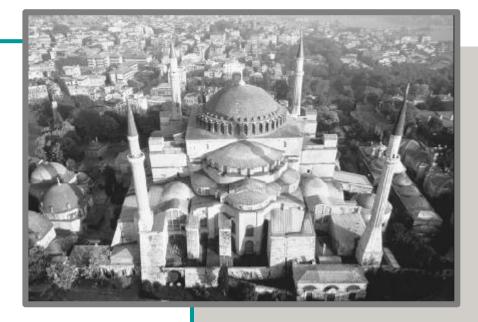
Minimum Record

- Instructions are available for defaults when core data is unavailable
- unavailable, undetermined, not applicable, unknown

Core elements

Catalog Level Classification Work Type Title Creator **Creation Date Subject Current Location** Dimensions Materials & **Techniques**

CONA ID 700000141 Catalog Level item Classification architecture Work Type church mosque museum Title Hagia Sophia Ayasofya Aγία Σοφία Agia Sofia 圣索菲亚大教堂



Creator Anthemios of Tralles and Isidoros of Meletus, the Elder Creation Date 532-537 CE; rebuilt in 12th century General Subject architecture Indexing Type: isness Specific Holy Wisdom (Religion/Mythology concepts) Extent: dedication Current Location Istanbul (Turkey) Address Note 41.008548°N; 28.979938°E Dimensions dome: diameter 31 meters Mat & Tech system: bearing masonry, centralized plan Index masonry | bearing walls | central plan

Architecture: CDWA, CCO, Vocabularies

Display vs. Indexing

- Information for display: assumed to be in a format and with syntax that is easily read and understood by users
 - Includes free-texts, concatenated displays, or terms taken from a controlled source and used as-is
 - For certain fields, display should contain all the nuances of language necessary to relay the uncertainty and ambiguity that are common in art information
- <u>Information for indexing</u>: Certain key elements of information must be formatted to allow for retrieval, often referred to as *indexing*
 - indexing should be a conscious activity performed by knowledgeable catalogers who consider the retrieval implications of their indexing terms
 - not by an automated method that simply parses every word in a text intended for display into indexes
 - indexing fields should be controlled fields
 - various fields may require a) controlled vocabularies (e.g., creator), b) a simple controlled list (e.g., flags), or c) consistent formatting of certain information (e.g., start and end dates)

Display vs. Indexing CDWA, CCO, CONA

Examples

Creation Date: ca. 1759	<i>start:</i> 1754 <i>end:</i> 1764	
display, free-text, may express uncertainty (<i>ca.,</i> <i>possibly executed,</i> etc.)	controlled, used to index the display, whole numbers only, signifying years, positive or negative (negative = years BCE)	
Material & Technique: grap term: laid paper role: support	hite and black chalk on laid paper wi rt extent: folio/leaf	ith squaring
display, free-text, may express nuance (<i>on laid</i>	index content of "display" with controlled term, linked to AAT term plus qualifier	controlled, controlled <i>role</i> and <i>exte</i> lists based on AAT

Current Location: Philadelphia Museum of Art (Philadelphia, Pennsylvania, USA)

controlled, concatenated from linked vocabulary, suitable for display as is, free-text is not required for display here (display is created by algorithm that gathers values from name plus location fields in ULAN)

Specificity and Exhaustivity

CDWA, CCO, CONA

- <u>Specificity</u> refers to the degree of precision or granularity used (e.g., *antae* rather than the broader *piers*)
 - However, catalogers should use terms only as specific as warranted by authoritative sources
 - As with all indexing, it is better to be broad and accurate rather than specific and incorrect
- **Exhaustivity** refers to the degree of depth and breadth that the cataloger uses
 - Often expressed by using a larger number of indexing terms or a more detailed description
 - However, is it useful to index by using every possible applicable term?
 - If not, where do you draw the limit?
 - Index the most important or most prevalent characteristics



Specificity

- Cater your approach to the knowledge of the cataloger or to the available authoritative information
- E.g., do not include information if not warranted by sources

Do not guess

- Use only authoritative sources and research
- Broad and accurate is better than specific but incorrect
- e.g., if you were uncertain -- using a more general term would be better than incorrectly labeling the material as *ferruginous sandstone* (for which *red sandstone* is a UF term)

CONA ID: 700002816 Catalog Level: item Record Type: Built Work Class. architecture Work Type: temple (building) **Titles: Arka-Brahma temple** (preferred,C,U,English,U,U) Creation Date: Third quarter of 7th century CE; Calukya/Chalukya (Calukyas of Badami:Andhradesa) Creator Display: patron: Vikramaditya I; unknown Calukya/Chalukya

Display Materials: masonry construction; red sandstone *Index:*

ferruginous sandstone [AAT 300011398] masonry construction [AAT 1000643679]



Specificity

- Cater your approach to the knowledge of the cataloger or to the available authoritative information
- E.g., do not include information if not warranted by sources

Scope Note for **ferruginous sandstone (UF red sandstone)**: A soft sandstone containing red iron oxide, having a reddish-brown color.

Display Materials: masonry construction; red sandstone *Index:*

ferruginous sandstone [AAT 300011398] masonry construction [AAT 1000643679]



Exhaustivity

- How many aspects of a work will you catalog?
- Only core fields, or do you need others?
- How many terms do you assign to each indexing field of a work record?

Catalog Level Classification Work Type Title Creator Creator Creation Date Subject Current Location Dimensions Materials & Techniques

CONA ID: 700009250 Catalog level: item Class.: architecture Work Type: multipurpose building **Titles:** Wiltern Theater Warner Brothers Western (historical) **Creator:** architects: Stiles Clements for Morgan, Walls & Clements; restoration developer: Wayne Ratkovich, architect: Brenda Levin; theater interior: G. Albert Lansburgh (American, 1876-1969) Creation Date: 1930-1931; restoration began in 1981 Style: Art Deco Culture: American **General Subject:** architecture **Type:** isness Current Location: City of Los Angeles (California, United States) Address Note: 34.0611°N 118.3078°W : 3790 Wilshire Blvd, Los Angeles, CA 90010 **Dimensions:** 12 stories; 155 ft (47 m) in height, originally 2,344 seats Mat. & Tech.: high-rise, applied masonry exterior: clad in bright turquoise tile with gold accents

Event: landmark status

Note: National Register of Historic Places, 1979 **Descriptive Note:** High rise office complex housing a noted theater on the ground floors, located at Wilshire Boulevard and Western, at the western edge of the Koreatown neighborhood of Los Angeles. Designed as a vaudeville house...



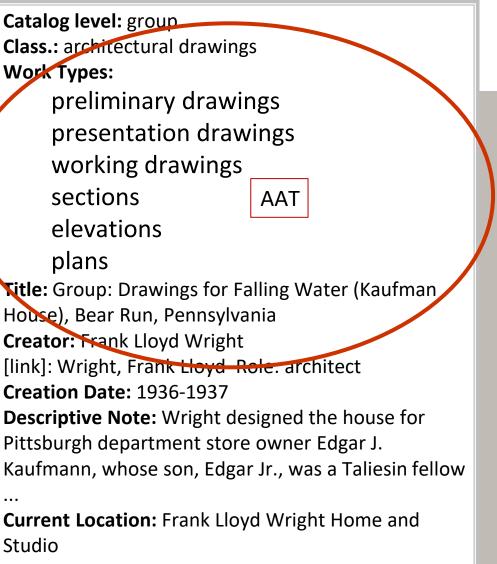
Architecture: CDWA, CCO, Vocabularies

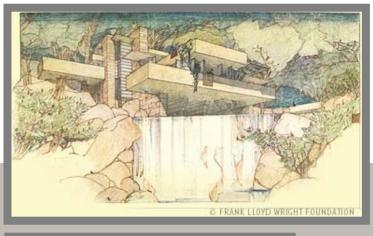
Exhaustivity

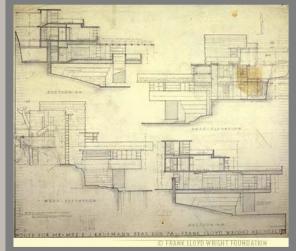
for a group

- Should terms reflect all items in the group?
- Or use broad terms, because you plan to use specific terms in records for each item?

Getty









Uncertainty and Ambiguity: Display

Uncertainty and ambiguity in display fields

- When important information is described as uncertain by your source, the information may still be recorded, but with an indication of uncertainty or approximation in a Descriptive Note or Display Date field (e.g., *ca.* or *probably*)
- Never express more certainty than warranted by your sources
- If there is disagreement among reliable sources, use terms such as probably or otherwise express the uncertainty (e.g., "Some scholars believe there is a direct relationship between this plan and basilicas in Rome.")
- Consider idiosyncrasies of contributed data (where data may have been parsed incorrectly by algorithm out of various systems) and your published sources; analyze what is proven or widely agreed to be true, and what is only possibly or probably true
- Index important information that is stated in a note (display) field using appropriate indexing fields and estimating data for retrieval

Uncertainty and Ambiguity: Indexing

Uncertainty and ambiguity in indexing fields

• Indexing fields are intended for retrieval

Any field that contains a controlled number (e.g., Start Date) or values controlled by pick lists (e.g., Preferred flag), controlled files (e.g., Language), or links to other vocabularies (e.g., Location) are indexing fields. Consider retrieval issues when you assign terms and values to such fields

• When fields do not display to end-users

Some fields do not display to end-users. For example, the Start Date and End Date do not display to end-users; For these fields, estimate broadly the span of time that is applicable

Estimating too narrowly will result in failed retrieval;

However, estimating overly broadly will result in false hits in retrieval.

When fields display to end users

Most fields in CDWA, CCO, CONA are displayed to end-users. For these fields, do not make wild estimations or guess. However, if a specific value is in question, use a broader value or use both of two possible values, depending upon the circumstances

For example, in the Descriptive Note, if sources disagree about whether a style developed in 15th-century Bruges or Brussels, you could 1) state that the concept was Flemish (encompassing both Bruges and Brussels), or 2) name both cities, stating that scholars disagree regarding if the concept developed in Bruges or Brussels.

Uncertainty and Ambiguity: Indexing

Uncertainty and ambiguity in indexing fields (continued)

- Knowable information: For information that is *knowable* but simply unknown by you, always use a more general term or omit the information. When the lack of knowledge is due to your ignorance regarding the issue, do not use terms such as "probably" or "perhaps" because this implies that scholars are uncertain of this information
- Debated information: For information that is *unknowable* because scholars disagree because the historical or archaeological information is incomplete or interpretation of the information is debated, you may use terms such as "probably" or "perhaps" to explain the ambiguity or uncertainty in a Display Date or Scope (Descriptive) Note
- Flags: For flags, where you must choose one value only, make the best choice based on the information at hand



Knowable vs. Unknowable Information

Unknown, Unavailable, Not Applicable

- When information is unavailable at the time of cataloging, the cataloger may use values such as *unknown, unavailable, undetermined,* or *not applicable,* provided documentation or context explains to the user the meaning of these words for the given field
- For required fields and in other contexts, including such values is better than omitting the information entirely, particularly when the possibility exists for the record to be enhanced in later passes at cataloging, or to provide clarity in retrieval and research
- Has the cataloger simply forgotten to include the information? Or has the field been considered, but at this time the information is not available? Including such values for unavailable information clarifies the situation for users, while a blank field may cause confusion



Knowable vs. Unknowable Information

Unknowable = facts not discovered in expert research, etc.

- The cataloger must be careful not to imply that a fact is *unknowable* simply because the cataloger happens not to know it (generally because time and editorial priorities do not allow him or her to do the research required to resolve the issue)
- If a fact is knowable (but just not known by the cataloger), it is often better to omit the fact entirely rather than to state it with qualifying phrases such as *or* or *probably*, because this implies more knowledge of the issue than has the cataloger
- In various subcategories in CDWA, CCO, and CONA, suggestions are made regarding how to deal with unknown information, uncertainty, and ambiguity for the given field
- One of the most common ways of dealing with such information is to state the vagary in a display field, and then to index with all authoritative, probable terms for that display
- Another common method, for fields without accompanying display fields, is to index using a broader term that is known to be correct, rather than a narrow term that could be incorrect

Recommended Best Practice

CDWA, CCO, CONA

• Be objective

Avoid bias or critical judgment. Express all information in a neutral tone. Do not write from a subjective or biased point of view, neither positive nor negative, even if your source expresses information in a subjective way

• Controversial subjects

When referring to a matter that is disputed or controversial among experts, remain perfectly neutral, giving equal emphasis to both points of view (provided the point of view is not unwarranted or offensive)

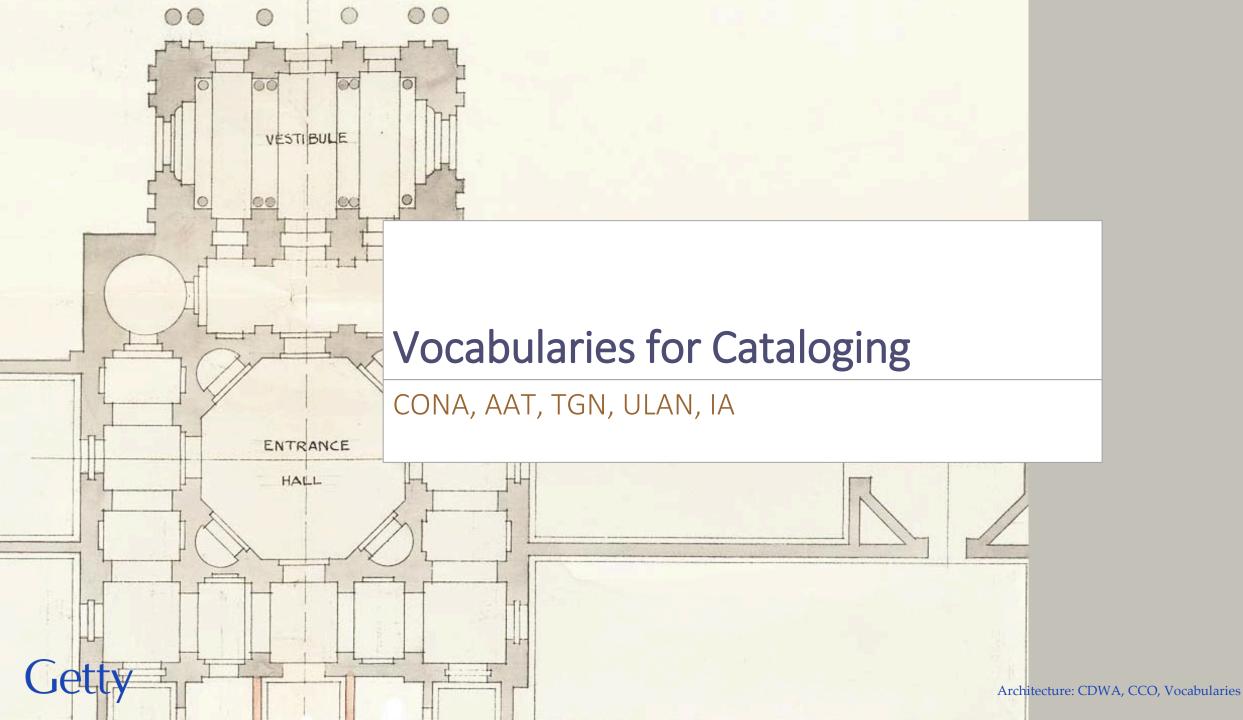
• Religious and cultural biases

Avoid using language that expresses biased views about religion, religious groups, or cultures Do not state or imply negative or Western-centric views about native peoples or their cultures Avoid using terminology that may be considered offensive by groups of people

Acknowledge uncertainty and ambiguity

Explain any controversies or ambiguous issues. If an issue is in dispute, be careful not to express it as a certain fact





www.getty.edu/research/tools/vocabularies/index.html The Getty Vocabularies Enabling Access and Discovery











AAT, the Art & Architecture Thesaurus[®] includes generic terms, relationships, sources, and notes for work types, roles, materials, styles, cultures, and techniques (e.g., *amphora, oil paint, olieverf, peintures à l'huile, acetolysis, 玉器, Jadekünste, sintering, orthographic drawings, Olmeca, Rinascimento, Buddhism, watercolors, asa-no-ha-toji*)

TGN, the *Getty Thesaurus of Geographic Names*® includes names, relationships, and coordinates with focus on historical cities, nations, empires, archaeological sites, lost settlements, and physical features needed for cataloging art; through LOD, TGN may be linked to GIS and maps

(e.g., Diospolis, Acalán, Ottoman Empire, Mogao, Ch'ien-fu-tung, Ganges River, गंगा नदी)

- **ULAN**, the *Union List of Artist Names*® includes names, relationships, notes, sources, and biographical information for artists, architects, firms, studios, repositories, patrons, sitters, and other individuals and corporate bodies, both named and anonymous (e.g., *Mark Rothko, Cai Xiang, 葵襄, Crevole Master, Riza Abbasi, Altobelli & Molins, Rajaraja Museum*)
- IA, the Getty Iconography Authority™ includes proper names, relationships, and dates for iconographical narratives, religious or fictional characters, historical events, names of literary works and performing art, with development focusing on non-Western subjects (e.g., Adoration of the Magi, Viaggio dei Re Magi, Flood of Deucalion, French Revolution, Olouaipipilele, Xibalba, Niflheim, ি शव, Shiva, Bouddha couché)
- **CONA**, the *Cultural Objects Name Authority*® includes titles, artist attribution, creation dates, relationships, and location for works of art, architecture, and other cultural works, whether extant or destroyed, focusing on architecture, multiples, and works depicted in other works (e.g., *The Lacemaker, La Dentellière, Merlettaia, Lion Throne Room, 神奈* 川沖浪, Great Wave, Die große Welle, Chayasomesvara Temple, Hagia Sofia, Αγία Σοφία)

<u>www.getty.edu/research/tools/vocabularies/index.html</u> The Getty Vocabularies Are Thesauri

- Thesaurus: A semantic network of unique concepts
- Thesauri may be monolingual or multilingual
- Thesauri may have the following three relationships:
 - Equivalence Relationships
 - Hierarchical Relationships
 - Associative Relationships



(lett

bell cages bell cage bell-cages cajas de campanas caja de campanas

associative

 Anierarchical

 Objects Facet

 ...Components

 ...architectural elements

structural elements

roof components

roof appendages

bell cotes

 bell cots

 bell cots

 bell cots

 bell cots

 bell cots

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bell cotes bell cote *equivalence* bellcotes bell canopies bell canopies bell-gables 吊鐘構架 diào zhōng gòu jià klokkenstoelen klokkenstoel









AAT, the Art & Architecture Thesaurus®

Sample record

preferred is flagged, but not required to use it; based on local rules

ID: 300011329

Terms:

travertine (pr<u>ef, en</u>) travertine marble (en) travertine stone (en) roachstone (en) travertijn (nl) travertino (es) travertino (it) lapis tiburtinus (la) toba calcárea (es) travertin (fr) 洞石 (zh)

Associative Relationships

distinguished from ... onyx marble [300011337]

distinguished from ... tufa [300011712]

Hierarchical Relationships (poly)

Materials Hierarchylimestonesintertravertine **Note:** A dense, crystalline or microcrystalline limestone that was formed by the evaporation of river or spring waters...

Chinese (traditional) …… 與「針織蕾絲 (needle lace) 」同為主要的手工蕾絲, 其 特色是以纏繞於線軸或梭心…

Dutch Een dichte, kristallijnige of microkristallijnige kalksteen die werd gevormd door de verdamping van rivier- of bronwater....

Spanish Caliza densa, cristalina o microcristalina que se forma por la evaporación de aguas de río o vertientes....

Contributors: VP,CHIN,AS,RKD,IfM-SMB-PK,CDPB-DIBAM *Sources:* AATA database (2002-); Annual ASTM Standards (1970); BHA Subject Headings (1985-); Brady and Clauser, Materials Handbook (1997); Dictionary of Geological Terms (1984); Encyclopaedia Britannica online (2000-); Library of Congress Authorities online (2002-) sh 85137186; National Museum of American Art, Media Thesaurus (1980s)





ULAN, the Union List of Artist Names $\ensuremath{\mathbb{R}}$

Sample record



ID: 500014514

Names:

Gaudí, Antoni Antoni Gaudí Cornet, Antoni Gaudí Cornet, Antonio Gaudí y Gaudí, Antoní Gaudí i Cornet, Antonio Gaudí Jornet, Antoni Gaudí Jornet, Antoni Gaudí Jornet, Antoni Gaudí, Antoni Gaudi, Antonio גאודי, אנטוני Nationalities: Spanish (pref) Catalan

Roles:

artist (pref) architect landscape architect furniture designer

Gender: male

Birth and Death Places:

Born: Reus (Tarragona province, Catalonia, Spain)) (inhab place)

Died: Barcelona (Barcelona province, Catalonia, Spain) (inhab place)



Associative Relationships:

collaborated with Torres-García, Joaquín (Uruguayan painter and theorist, 1874-1949) 1903-1904 [500031259]

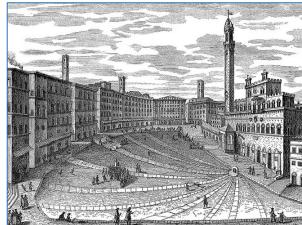
worked with ... Martorell y Montells, Joan (Spanish architect, 1833-1906) [500072753]

student of Sala Cortes, Emilio (Spanish architect, active late 19th century) [500287019]

Contributors:

VP,JPGM,Avery,FRICK, WCI,Prov,GRLPSC,BHA,CCA

Sources: Avery Authority files (1963-); Avery Index to Architectural Periodicals (1963-); Grove Art artist database (1989-); Grove Dictionary of Art online (1999-2002) accessed 13 August 2003; Harald Szeemann papers, Finding Aid, GRI Special Collections (2011-); Library of Congress Authorities database (n.d.) n 79079077



Letty

TGN, the Getty Thesaurus of Geographic Names®

Place Types

archiepiscopal see

Lat: 43 19 07 N (43.3180) Long: 011 19 50 E (11.3300)

cultural center university center world heritage site

city

inhabited place settled by Etruscans (flourished by 6th century BCE)

commune (administrative) since 1125

Elevation: 1056.430 feet (322.0000 meters)

Note: Siena was founded as an Etruscan hill town; later was the Roman city of Sena Julia

(3rd century BCE). It flourished under the

Lombard kings (6th century CE) and was

Medieval self-governing commune ...

AAT

Sample record

	HI
<i>ID:</i> 7011179	W
Names:	
Siena	
(it,en,es,fr,nl,de)	
Σιένα (el)	N
Siyenah	
锡耶纳 (zh)	
シエーナ (ja)	
Sienese (en-adj)	
	As
Sienna (h-en)	a
Sena Julia (h-la)	
Sanna (h)	
Saena (h)	

Hierarchical Rels. (polyhierarchical)
World (facet)
Europe (continent)
Italy (nation)
Tuscany (region)
Siena (province)
Siena (inhabited place)
World (facet)
Europe (continent)
Italian Peninsula (peninsula)
Etruria (former confederation)
Siena (inhabited place)
Historical: Late Etruscan

Associative Rels

ally of Pisa ..(inhabited place) [7006082] Ghibelline allies, 13th-14th centuries

Contributors: BHA, FDA, GRLPSC, VP

Sources: Annuario Generale (1980); Canby, Historic Places (2007) 2/861; Dizionario Corografico Toscana (1977) 1508; Library of Congress Subject Headings (2002-); Milanesi, Storia dell'Arte Senese (1969) passim; NGA/NIMA database (2003-) -129709; TCI: Toscana (1984) 479 ff; Times Atlas of the World (1992) 183; UNESCO World Heritage Centre [online] (1992-) accessed 20 July 2010; Webster's Geographical Dictionary (2007) 1114



IA, Getty Iconography Authority

Sample record

AAT links

role/characteristic is ... bodhisattva symbolic attribute is ... lotus culture/religion is ... Mahayana (Buddhism) culture/religion is ... Theravada (Buddhism)

Associative Relationships

associated with Krishna (Hindu iconography) counterpart is Guanyin (Buddhist iconography)

Note The bodhisattva of infinite compassion and mercy; embodies the compassion of all Buddhas. This bodhisattva is portrayed in different cultures as either female or male...

Hierarchical Relationships

Top of the IA hierarchies Legend, Religion, Mythology Buddhist iconography Buddhist characters Avalokiteshvara (Buddhist iconography)

Contributors & sources

[VP] Encyclopedia Britannica Online (2002-); Bowker, Oxford Dictionary of World Religions (1997); Huntington, Art of Ancient India (1985); *LC: LC control no.: sh 85010492* Ar

AAT

TGN

ULAN

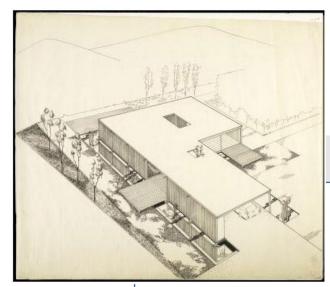
CONA

Names in multiple languages

Users may choose the name appropriate for their needs Names: Avalokiteshvara Avalokiteśvara अवलोकितेश्वर धुक्'रूष'ग्वेग्व्र' Spyan ras gzigs

ID: 1000085

Getty



CONA ID: 700000120 Titles:

Case Study House No. 21 (en)

Case Study House No. 21:

Axonometric Projection, Overall View Facing South (en)

Catalog Level: item Work Types:



ULAN

architectural drawing

Classifications:

drawings

Creation Date: ca. 1956

Creator Display:

architect and draftsman: Pierre Koenig

(American, 1925-2004)

 CONA is linked to AAT, TGN, ULAN, IA, other CONA records

CONA, Cultural Objects Name Authority

Sample record: Movable work

Locations:

Current: Getty Research Institute (Los Angeles, Los Angeles county, California, United States) *Repository number:* 2006.M.30-xxx_____



Mat & Tech: black ink on vellum Dimensions: slightly irregular, 55.25 x 64.14 cm (21 3/4 x 25 1/4 inches)

General Subject:

architecture *Type:* description

Specific Subjects:

Case Study House No. 21 (house) [CONA 700000090] *Type:* identification house [AAT 300005433] *Type:* description

axonometric projection (image) [AAT 300034021] *Extent:* method of representation presentation drawing (proposal) [AAT 300034451] *Extent:* purpose bird's-eye view [AAT 300015529] *Extent:* method of representation

Contributors & Sources: [VP, GRISC]; GRI database

TGN ULAN CONA

AAT

Architecture: CDWA, CCO, Vocabularies



CONA is linked to AAT, TGN, ULAN, IA, other CONA records

CONA, Cultural Objects Name Authority

Sample record: Built work

CONA ID 700000141 *Titles/Names:* Hagia Sophia (en,de,nl) Ayasofya (tr) Αγία Σοφία (el) Agia Sofia Haghia Sophia Sainte-Sophie (fr) Santa Sofía (es) Santa Sofia (it) Sancta Sophia (la) Sancta Sapientia (la) Holy Wisdom (en) Saint Sophia (en) 聖蘇菲亞大教堂 (zh)

Work Types: church; mosque; museum AAT Date: original structure dated from 4th century CE; present structure built 532-537 CE: rebuilt in 12th century ULAN Creators: Anthemios of Tralles (Byzantine architect, ca. 474-ca. 534) and Isidoros of Meletus, the Elder (Byzantine architect, active mid-6th century);

Patron: Justinian I (Byzantine emperor, ca. 482-565)

Built Work ... Hagia Sophia Associative Relationship depicted in View of the Hagia Sophia in Constantinople; Eduard Hildebrandt; watercolor; ca. 1852; Hermitage Museum (Saint Petersburg, Russia) [700008345]

TGN Location: Istanbul (Marmara, Turkey) Address Note: 41.008548°N; 28.979938°E Materials: system bearing masonry, AAT centralized plan; interior surfaces are sheathed with polychrome marble, porphyry, and mosaics Dimensions: central dome: diameter 31 m (102 feet); height 56 m (184 feet) AAT General Subject: architecture TGN Specific Subject: Holy Wisdom ULAN Religion/Mythology) **CONA** Note: Domed basilica was cor by the Emperor Justinian; built m Constantinople in 6th century... Contributors: Avery, BHA, FDA, VP

Sources: Fleming, Penguin Dictionary of Architecture (1999); Herrin, Judith, Byzantium (2007); Maidstone, Hagia Sophia (2002); Theoharidou, Architecture of Hagia Sophia (1988); Xydis, Chancel Barrier of Hagia Sophia (1947)

Architecture: CDWA CCO, Vocabularies

CONA merges information

from multiple sources in one record

CONA ID: 700002923

Catalog Level item **Classification** architecture Work Type building complex | temple Title/Name Temple of Earth (en) Di Tan (zh-tr) Dìtán (zh-tr) 地坛 (zh) Địa Đàn (vi) 地壇 (ja) Creator [display] unknown Chinese architect; patron: Ming Shizong, Emperor of China Creation Date [display]: 1530, during Ming dynasty **General Subject architecture Type: isness** Specific Earth [TGN 7030638] Extent: dedication Current Location Beijing (Beijing Shi (municipality), China) (nation) Address Note: 39°57'05"N 116°24'36"E Dimensions [display] site: 40 hectares; square footprint Mat & Tech [display] masonry construction; various materials Style: Ming [AAT 300018438] Qing [AAT 300018478] Contributors BHA CCA Avery BWR VP CD PNS GRIPSC Sources VIAF: Virtual International Authority File [online] (2009-);

Library of Congress Authorities online (2002-); Fodor's Travel (2016); J. Paul Getty Museum, collections online (2000-); Great Buildings Online (1997-)

- CONA ID uniquely identifies the work in LOD world
- If the work is a movable work, the repository title is flagged, others included
- Links to other IDs, such as BWR and VIAF
- Any data in dispute may be included from multiple sources; CONA is *cultural objects networked access*

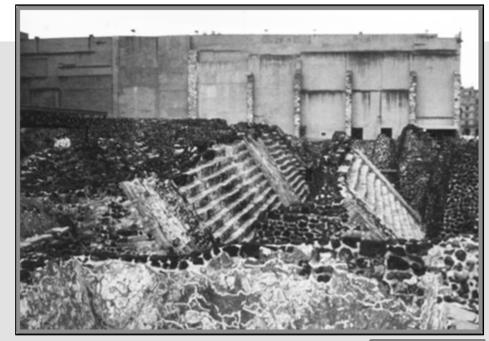


CONA contains records for destroyed and lost works, works designed but never built, and disassembled works

- Example of a destroyed work, surviving only in ruins
- Multiple scholarly reconstructions, early post-conquest depictions could be linked to the record for original temple (as Depicted Subjects)
- Artifacts that originated here could be linked (as architectural context)

CONA ID 700008555 Class: architecture Work Type: temple Work Type: ruins Title: Templo Mayor Creator: unknown Aztec Dimensions: original ca. 100 x 80 m (328 x 262 feet) at base Current Location: Mexico City (Mexico) 19 26 06 N, 99 07 53 W Location: Sacred Precinct (Tenochtitlan, Mexico) Type: former Date: first temple after 1325, rebuilt 6 times; destroyed by the Spanish in 1521

General Subject: architecture **Type:** isness **Specific:** Huiztilopochtli (Aztec mythology) | Tlaloc (Aztec deity)











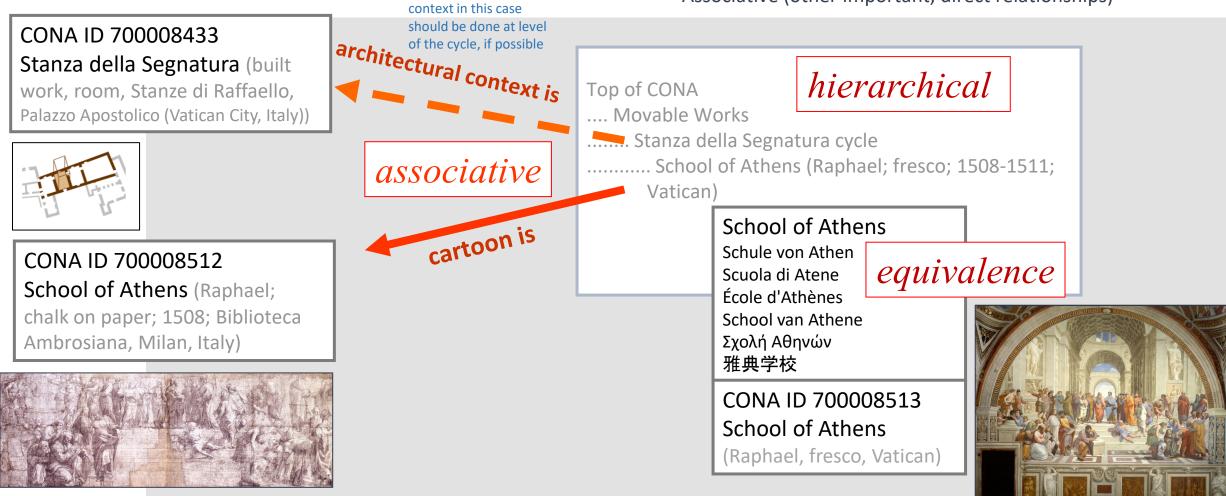




Architecture: CDWA, CCO, Vocabularies

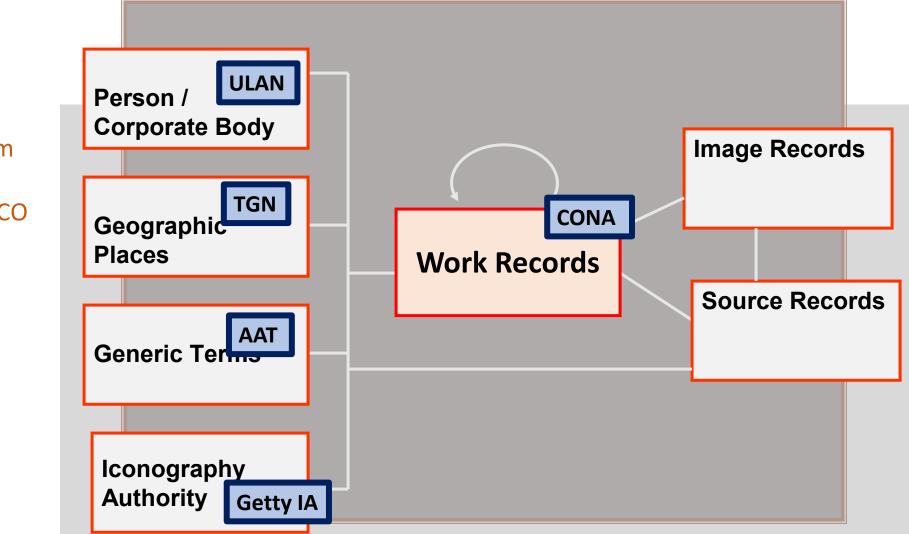
CONA includes basic thesaural relationships As well as many other links

- Thesaurus: A semantic network of unique concepts
- In compliance with ISO, NISO
- Thesauri may be multilingual
- Thesauri are characterized by the following three relationships:
 - Equivalence (synonyms)
 - Hierarchical (broader/narrower)
 - Associative (other important, direct relationships)



Linking to architectural

Entity Relationship Diagram for CONA



 Same diagram as used for CDWA and CCO

Getty

Architecture: CDWA, CCO, Vocabularies

Indexing with Vocabularies

.. Objects Facet 🛩

.... Visual Works

<images by method of representation>
<images by method of projection>
axonometric projections (images)
dimetric projections (images)
isometric projections (images)
oblique projections (images)
trimetric projections (images)
orthographic projections (images)
auxiliary views
elevations (orthographic projections)
multiview projections (images)

Facets and sub-facets (called "hierarchies") establish the context of the term
Guide terms in angled brackets

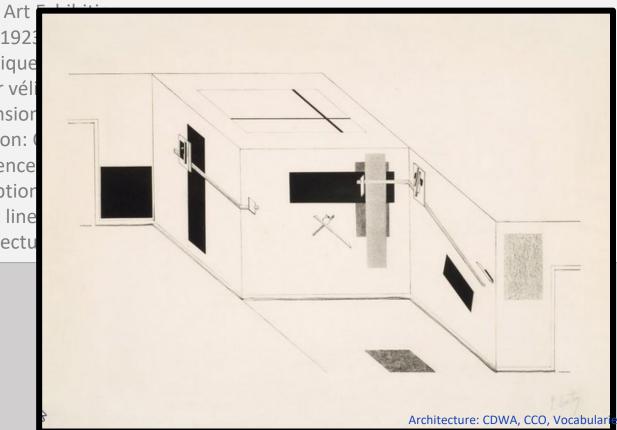
CONA ID: 700009520 Catalog Le Class.: prints Work type: lithog Creator: El Lissitzky (draughtsma Title: Axonometric Projection of

Berlin Art Date: 1923 Technique papier véli Dimensior Location: (Reference Inscriptior Credit line Architectu

Specific Subject:

axonometric projection (image) [AAT 300034021]

Extent: method of representation



[etc.]

Indexing with Vocabularies

Terms:

axonometric projections (images) (preferred, axonometric projection (image) (C), English, Al projections, axonometric (images) (C,U,English axonometric drawings (C,U,English,UF,U,N) axonometrics (images) (C,U,English,UF,U,N) drawings, axonometric (C,U,English,UF,U,N) paraline drawings (C,U,English,UF,U,N) 軸測投影 (圖像) (C,U,Chinese (traditional)-P,D,U,U 軸心投影 (C,U,Chinese (traditional),UF,U,U) 立體正投影 (C,U,Chinese (traditional),UF,U,U) zhóu cè tóu ying (C,U,Chinese (transliterated Ha zhou ce tou ying (C,U,Chinese (transliterated Pil chou ts'e t'ou ying (C,U,Chinese (transliterated axonometrische tekeningen (C,U,Dutch-P,D,U,U axonometrische tekening (C,U,Dutch,AD,U,U) projections axonométriques (C,U,French-P,D,U, projection axonométrique (C,U,French,AD,U,SN) dessins axonométriques (C,U,French,UF,U,N) dessin axonométrique (C,U,French,UF,U,N) axonometrische Projektion (C,U,German,AD,U,S proyeccións axonométricas (C,U,Spanish-P,D,U proyecciones axonométricas (C,U,Spanish,AD,U proyección axonométrica (C,U,Spanish,AD,U,SN

- Ideally, choose the term within the record that best indexes the object at hand, e.g., singular for a single item, language
- Some systems or local cataloging rules do not allow linking at term level

CONA ID: 700009520 Catalog Specific Subject: Class.: prints Work type: lithe axonometric projection (image) Creator: El Lissitzky (draughtsi [AAT 300034021] **Title: Axonometric Projection Berlin Art Exhibition**

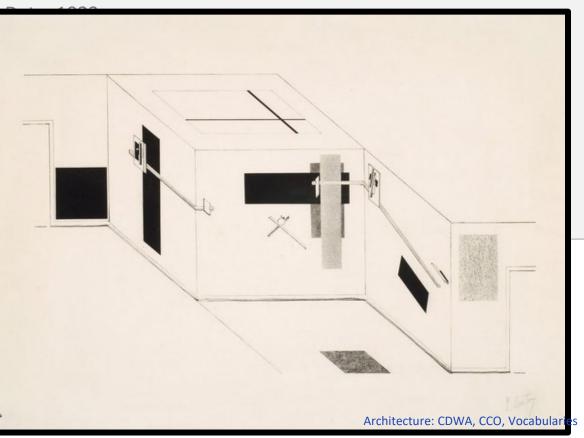
Extent: method of representation Date: 19 Technia papier \ Dimens Location Referen Inscript Credit li Archited Architecture: CDWA, CCO, Vocabulari

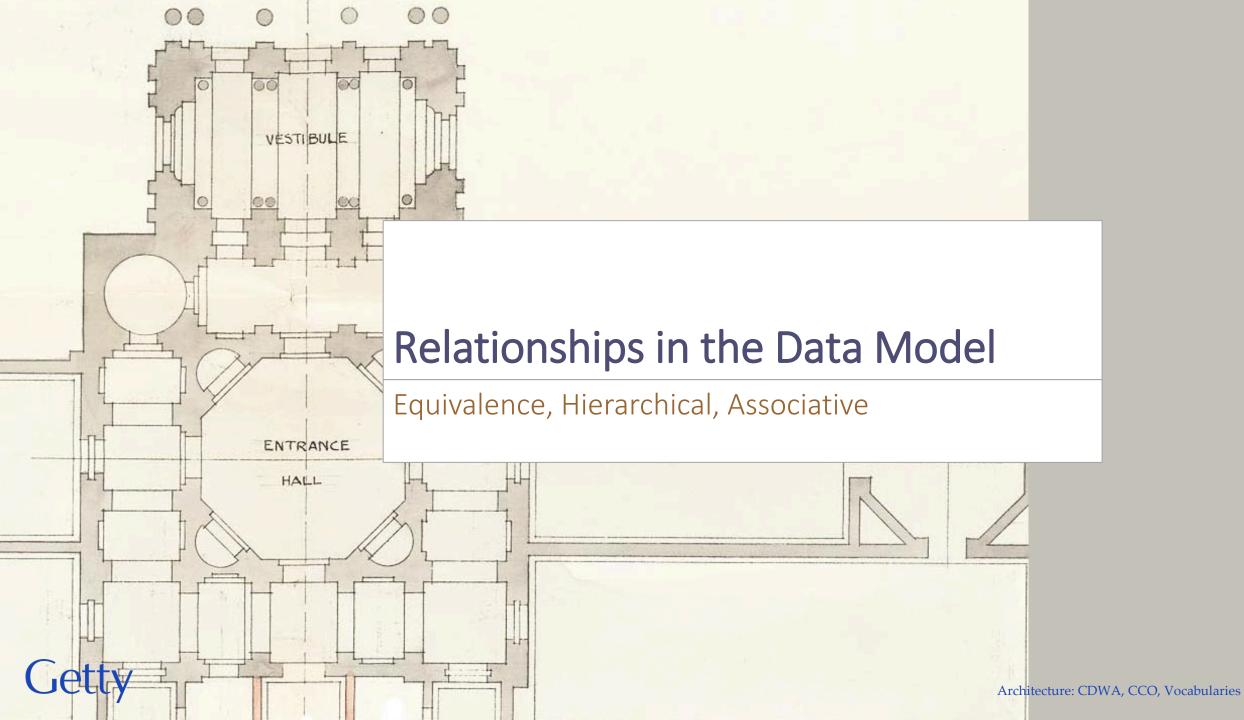
Indexing with Vocabularies

- Choose a term based on proper context
- Do you want to link to the record for the visual work? (in Work Type, Subject fields)
- Or to the record for the process? (in Materials and Technique fields)

..... <visual works by form>
..... <visual works by form of image>
..... <images by method of representation>
..... <images by method of projection>
..... axonometric projections (images)

CONA ID: 700009520 Catalog Level: item Class.: prints Work type: lithograph Creator: El Lissitzky (draughtsman, architect) Title: Axonometric Projection of the Proun Room Installed at the Greater Berlin Art Exhibition

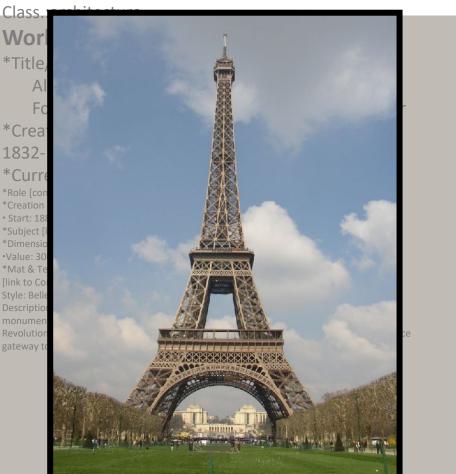




Equivalence Relationships

- Refers to the relationship between different names/titles
- Each name or title refers to the same object/work

CONA ID: 1000000256 Cat.Level: item



Title/Name:

Eiffel Tower Language: English Tour Eiffel Language: French Torre Eiffel Language: Spanish Eiffelturm Language: German 艾菲爾鐵塔 Language: Chinese Three-Hundred-Meter Tower Title Type: former Language: English

Getty

Architecture: CDWA, CCO, Vocabularies

RELATIONSHIPS BETWEEN WORKS may be rich and complex

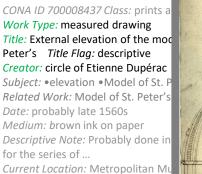
CONA ID 700008435 Class: prints and Work Type: design drawing Title: Section and Elevation of the Dru St. Peter's Title Flag: descriptive Creator: Michelangelo (Florentine scu architect, 1475-1564) Date: mid 1550s Medium: incised lines, charcoal with t ink on paper Dimensions: 270 x 267 cm

Type, Purpose, Method of Representa Descriptive Note: This is the only know where...

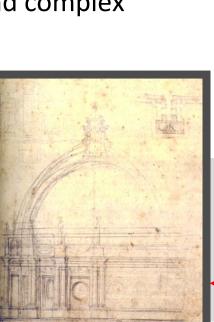
Subject/Built Work: • section • elevati Peter's Basilica, Rome) Related Work: Dome (St. Peter's Basil Relationship type: design for

Current Location: Musée des Beaux Arts (Lille, France)

Collection Wicar, 93-94



(New York, New York, USA); 49.92. # # 1 /



-

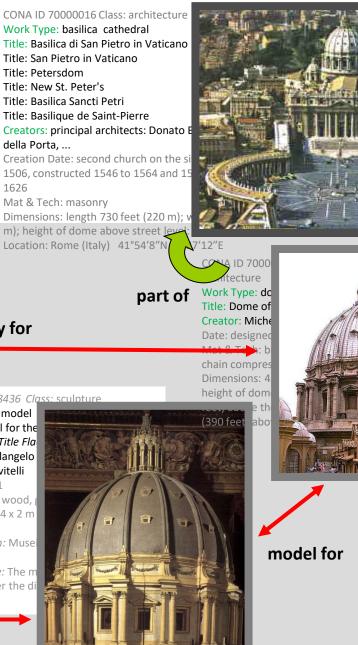
-

ID 700008436 Class: sculpture *Work Type*: half model Title: Half Model for the Peter's, Rome Title Fla Creators: Michelangelo Porta; Luigi Vanvitelli Date: 1558-1561 Medium: linden wood, Dimensions: 5 x 4 x 2 m Scale: 1:15 Current Location: Muse Italy) Descriptive Note: The m completed under the di during ...

1626

study for

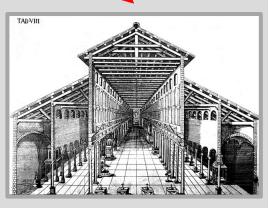
depiction of





St. Peter's in Rome and its dome

predecessor of



CONA ID 700002014 Class: architecture

Work Type: basilica cathedral Title: Old Saint Peter's Basilica Title: Antica basilica di San Pietro in Vaticano Title: Antigua Basílica de San Pedro Creator: unknown architect; commissioned by Constantine I Date: constructed in 4th century Material: masonry Location: Vatican (Rome, Italy)

Hierarchical Relationships

• Whole/part relationships for groups, subgroups, items

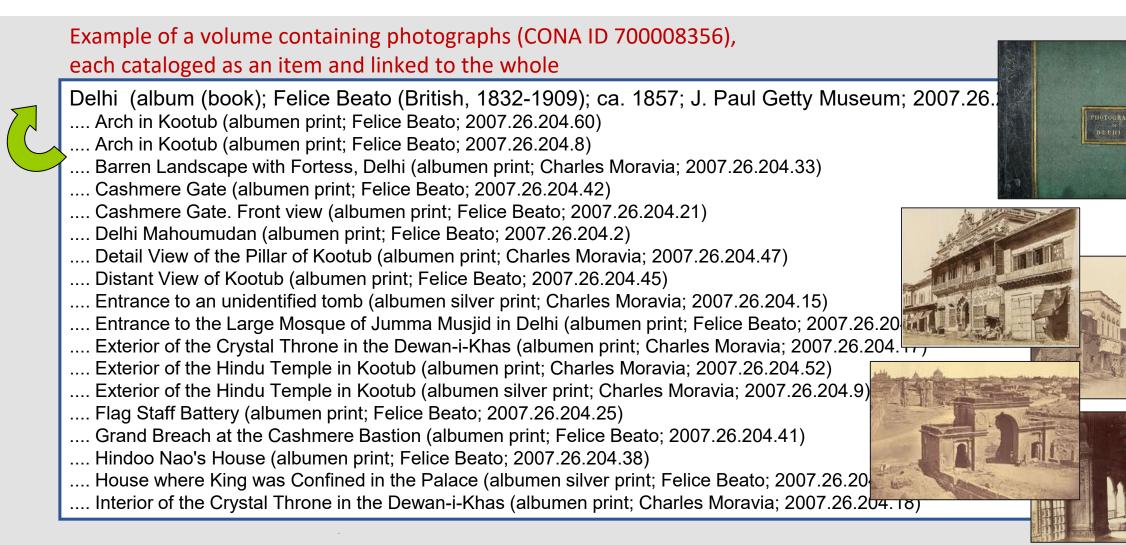
CONA 700009521 Classification: prints and drawings Work Type: drawing **Title:** *Terme di Caracalla, NW apodyterium* Creator: Du Perac, Etienne (attributed to) Date: between1558-1570 Mat & Tech: drawing, pen and ink Dimensions: unavailable Current Location: Uffizi Galleries (Florence, Italy) Repository No.; inv. 2542 A. General Subject: architecture Specific Subject: Baths of Caracalla



Getty

Hierarchical Relationships

- Another view of physical Whole/Part Relationships
- E.g., for an album or book and pages, folios, etc.
- [Note homographic titles; do not merge]



CONA ID 700008520 Class: drawings Work Type: drawing Title: *Circular Monument for Lincoln* Maker: architect: Daniel H. Burnham; draftsman: C.B. Date: 1908-1909 Location: United States Capitol collection (Washington, DC)

CONA ID 700008521

Class: drawings Work Type: drawing Title: *Temple design for the Lincoln Memorial* Maker: architect: Henry Bacon; draftsman: Jules Guéren Date: 1912 Location: National Archives (Washington, DC)

CONA ID 700008522

Class: drawings Work Type: drawing Title: *Temple design for the Lincoln Memorial* Creator: architect: John Russell Pope: draftsman: Otto R. Eggers Date: 1912 Location: National Archives (Washington, DC)

CONA ID 700008523 Class: drawings Work Type: drawing

Title: *Pyramid design for the Lincoln Memorial* Creator: architect: John Russell Pope; draftsman attributed to Rockwell Kent Date: 1912 Location: National Archives (Washington, DC)





- Another hierarchical relationship
- Entries in an architectural competition may be considered a group (non-archival)
- Link a drawing to the appropriate competition group through hierarchical relationships
- [Record competitions as events in Events]



Lincoln Memorial Project
Lincoln Memorial Competition 1908-1909
Lincoln Memorial Competition 1911-1912
East Elevation of Lincoln Memorial [N]
Lincoln Memorial [N]
Statue of Abraham Lincoln [N]
Untitled Rendering of Statue, Lincoln Memorial [N]

All physical prints from same plate linked to a conceptual work

Hierarchical Relationships ____

- Non-preferred Whole/Part for a series and items belonging to conceptual series
- Conceptual relationship

CONA ID: 700009358 Catalog L prints Titles: Gothic Arch, The (preferred,C,U, Work Types: etching (print) [3000 Creation Date: 1749-1750 Creator Display: Giovanni Battis









series --





>instance of

1720-1778) Note: Plate 14 of 2nd ed 2nd issue and all subsequent issues. Locations:

Not Applicable:

Displa

ink on Dimen

Gener

CO Not

Title Got

Cat

Conceptual Works (facet (controlled vocabulary); N/A; N/A) Conceptual Works by class: for movable works (undetermined (infor Invenzioni capric di carceri (multiples) (etchings (prints); Giovanni Gothic Arch, The (multiples) (etching (print); Giovanni Battista P Gothic arch [N] (etching (print); Piranesi, Giovanni Battista (p The Gothic Arch [N] (print (visual work); Giovanni Battista Pira The Gothic Arch [N] (print (visual work); Giovanni Battista Pira The Gothic Arch [N] (print (visual work); Giovanni Battista Pira The Gothic Arch [N] (print (visual work); Giovanni Battista Pira The Gothic Arch [N] (print (visual work); Giovanni Battista Pira The Gothic Arch [N] (print (visual work); Giovanni Battista Pira The Gothic Arch, from Carceri d'invenzione (Imaginary Prisor The Gothic Arch, plate XIV, from the series Carceri [N] (print (

The Gothic Arch, plate XIV, from the series Carceri d'invenzione (imaginary Prisons 700009520

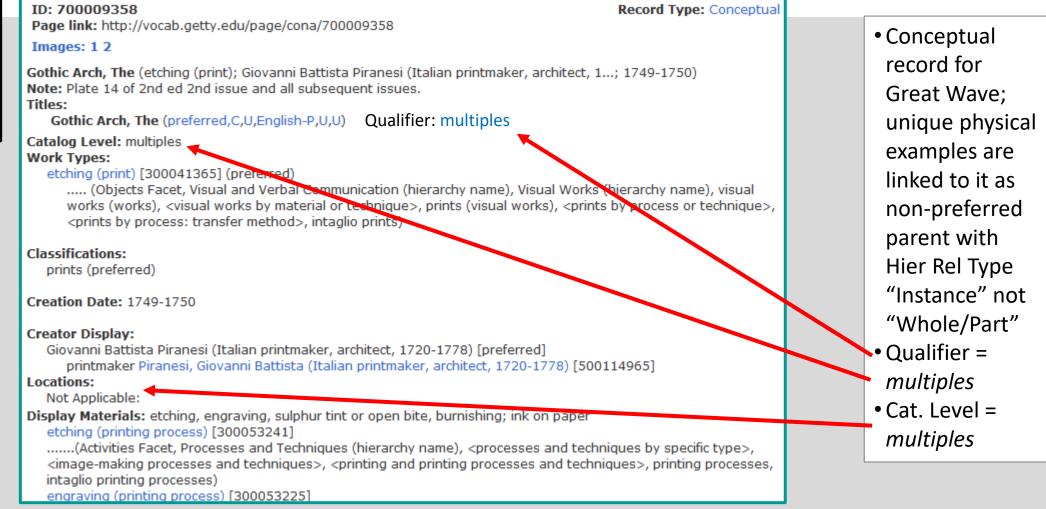


Unique physical item is linked to conceptual record for the print as a concept, which in turn is linked to a series

Hierarchical relationships



Getty



Architecture: CDWA, CCO, Vocabularies

Hierarchical Relationships

Dispersed set: Panels depicting Confucian and Daoist figures from Ryōanji, Zen temple in Kyoto, Kano studio, ca. 1606 [CONA 700009561]



- Historical whole/part relationships
- e.g., set of 40 panels from Ryōanji Zen temple, Kyoto, were dispersed and sold to private collectors in the early twentieth century
- Now in New York, Seattle, and Japan
- Set may be virtually reconstructed for research

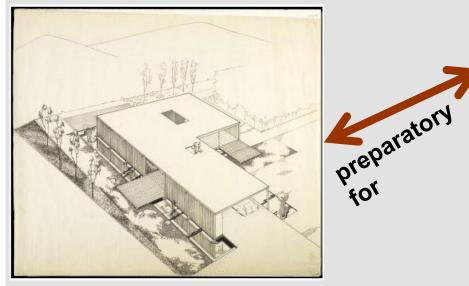
CONA ID: 700009559 Classification: Asian art; Work Type: screens fusama Title: 列子図襖 Title: The Daoist Immortal Liezi Creator: Kano School Date: ca. 1606 Style/Period: Momoyama period Culture: Japanese Materials: Set of four sliding-door panels; ink, color, gold, and gold leaf on paper Dimensions: Overall: 6 ft. x 24 ft. (182.9 x 731.5 cm) Original location: Ryōanji (Zen temple) (Kyoto, Japan) Location: Metropolitan Museum (New York, New York); Credit Line: Purchase, Anonymous Gift, in honor of Ambassador and Mrs. Michael Mansfield, 1989. Repository Number: 1989.139.1a–d

f0¹

- Associative relationships to other work, important ties or connections between works, but excluding hierarchical relationships
- Movable works may be linked to built works (reciprocal relationship)
- NB: If a work merely depicts another work, and it is not a critical image for the work, link as Specific Subject rather

house

drawing



CONA ID 70000120 Work Type: architectural drawing Title: Case Study House No. 21 Creator: Pierre Koenig Current Location: GRI Special Collections, Getty Center (Los Angeles, California) 2006.M.30-



CONA ID 70000090 Work Type: house Title: Case Study House No. 21 Title: Bailey House Title: CSH #21 Creator: architect: Pierre Koenig Creation Date: 1956-1958; renovated 1998 Dimensions: 1 story, 1320 square feet, 4 rooms and 2 baths, on a 110 x 160 foot lot Mat & Tech: and Techniques: steel frame and flat roof deck

Current Location: Los Angeles (California, USA) Address: 1635 Woods Drive

photograph



CONA ID 700008539 Work Type: photograph Title: Case Study House No. 21 Creator: Julius Shulman Current Location: GRI Special Collections, Getty Center (Los Angeles, California); 2004.R.10-26622-32-LF

Unrealized works



• Group of drawings and other documents linked to the work they describe, but which was never built

Lost or destroyed works (ephemeral works)

CONA ID 700001288 Class.: architecture Work Type: triumphal arch

(memorial arch)

Title: Arc de Triomphe du Trône

Location: Paris (France)

Creator: based on designs by Charles Perrault (French architect, 1613-1688), built by Claude Perrault (French architect, physician, scientist, 1613-1688)

Date: begun 1670, demolished 1716)

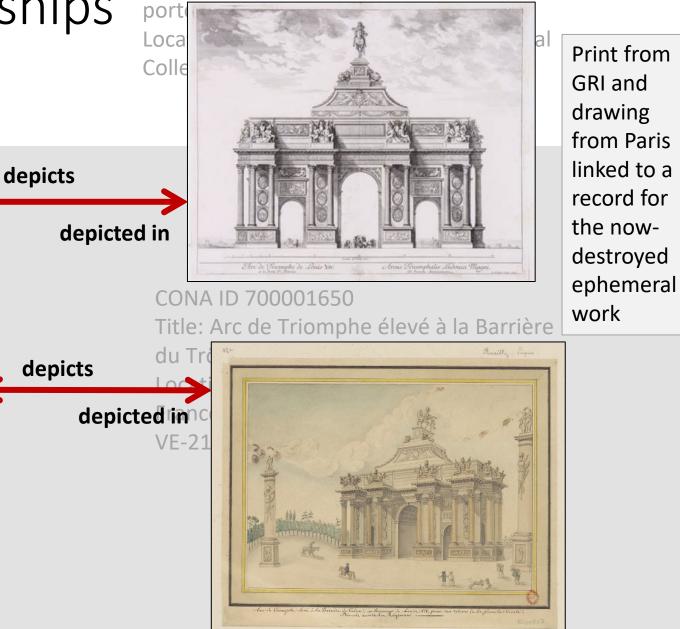
Materials: stone and plaster

Dimensions: unavailable

General subject: architecture Type: isness Specific Subject: Louis XIV Extent: honoree

ephemeral structure Extent: purpose

CONA ID 700001650 Title: Arc de triomphe de Loüis XIV a la



• Context for which a work was originally designed



CONA ID 70000005 Class. paintings Work Type: stained glass Title: *Theodosius Arrives at Ephesus* Creator: unknown French Date: ca. 1200–1205 Culture: French Medium: Pot-metal glass, vitreous paint Dimensions: Overall: 25 x 28 1/8in. (63.5 x 71.5cm) Classification: Glass-Stained Location: Metropolitan Museum (New York, New York); Credit Line: The Cloisters Collection, 1980 Accession Number: 1980.263.4 Creation Location: Rouen (France) Provenance: From the cathedral of Notre-Dame, Rouen, France; Augustin Lambert , Paris (1923) ; Raymond Pitcairn 1885–1966 , Bryn Athyn, PA. (from 1923–1966) ; Glencairn Museum , Bryn Athyn, PA. (sold 1980)

CONA ID 7000005 Class.: architecture Work Type: cathedral Title: *Cathedral of Notre-Dame* Creator: unknown Date: current structure begun 1202, completed 1880 Mat & Tech: masonry Dimensions: height including spire 151 m (495 feet) Culture: Roman Catholic Style: Gothic Location: Rouen (France); Coordinates: 49.4402 1.0950

Hierarchical or Associative Relationships?



Title: Mogao Caves Complex Title: Grottes de Mogao Title: 莫高窟 Record Type: built work Catalog Level: complex Classification: architecture Work Type: complexes (buildings) Creator: various artists Date: 4th to the 14th century

Location: Mogao caves (ancient site) (Dunhuang, China) Desc. Note: 492 cells and cave sanctuaries in Mogao are famous for statues and wall paintings, spanning 1,000 years of Buddhist art.

- <u>Whole/Part</u> Relationships
- e.g., individual caves in the complex of caves and built recessions; also linked to TGN site
- Work inside each cave could be cataloged separately and linked

Broader Context: Mogao Caves Complex Relationship Type: Whole/part

Relationship



Title: Mogao Cave 275

a Built Work?



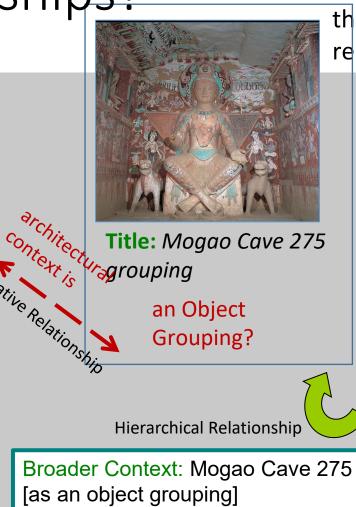
Title: Buddha from Cave 275 a sculpture ("Movable" Work)?

Hierarchical or Associative Relationships?



Title: Mogao Caves Complex Title: Grottes de Mogao Title: 莫高窟 Record Type: built work Catalog Level: complex Classification: architecture Work Type: complexes (buildings) Creator: various artists Date: 4th to the 14th century

Location: Mogao caves (ancient site) (Dunhuang, China) **Desc. Note:** 492 cells and cave sanctuaries in Mogao are famous for statues and wall paintings, spanning 1,000 years of Buddhist art.



Relationship Type: Whole/part

- Or in this case, are all the works in one cave considered a set or object grouping?
- Linked to the Caves Complex
 through associative
 relationships?



Title: Buddha from Cave 275 a sculpture ("Movable" Work)?

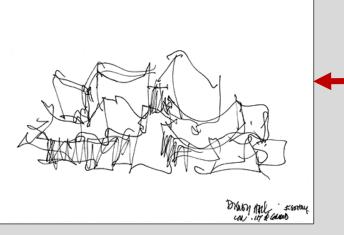
Subject or Associative Relationships?

- When one work is depicted in another:
- Associative relationships are reserved for reciprocal links to a built work, only for design and prep works, or documentation of building stages, etc.
- Otherwise, use Subject, which is a oneway link

Photograph has as Subject the built work



Design drawing and the built work should be linked as Associative Relationship



(iett



Walt Disney Concert Hall, Frank Gehry (American, born 1929 in Canada), 1989 - 2003 (Los Angeles, California)

when to make reciprocal or one-way relationships

Built Work Walt Disney Concert Hall, Frank Gehry



Photographs



Subject complex. **Reciprocal?** Or "Subject of"

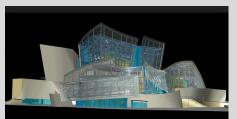
Photographs















Drawings

Diston that toortay









Record Type / Catalog Level

Record Type: An indication of if the work is a movable work or a built work; other organizational Catalog Levels may be assigned by the Vocabulary Program

movable work	guide term	conceptual
built work	facet	surrogate

Catalog Level: An indication of the level of cataloging represented by the record, based on the physical form or intellectual content of the material; controlled list, may be extensible

not applicableboxundeterminedfonditemportfoliovolumecollectionalbumseriesgroupsetsubgroupmultiples

component suite complex object grouping performance items

Record Type

Movable Works: For CONA, movable works include the visual arts and other cultural works that are of the type collected by art museums and special collections, or by an ethnographic, anthropological, or other museum, or owned by a private collector.

Examples include paintings, sculpture, prints, drawings, manuscripts, photographs, ceramics, textiles, furniture, and other visual media such as frescoes and architectural sculpture, performance art, archaeological artifacts, and various functional objects that are from the realm of material culture and of the type collected by museums. Are monumental works "movable works"? For stained glass windows, architectural sculptures, frescoes, freestanding monumental sculptures, furniture, and such other large works, the works should be cataloged as movable works, because their characteristics (types of artists, materials, designs, etc.) have more in common with movable works than with architecture; such works should be linked to the built work with which they are associated, if any.

Consider, would the works be studied within the discipline of art history rather than architectural history? If the answer is "yes," the works go under Movable Works. Historical works, or works that were planned but never executed, are placed here in the Movable Works or in Built Works hierarchies, because they were, or were intended to be, physical entities, not merely conceptual in nature; for multiples, place the concept of the multiple under Conceptual Works.

Getty

Record Type

Built Works: For CONA, built works include structures or parts of structures that are the result of conscious construction, are of practical use, are relatively stable and permanent, and are of a size and scale appropriate for, but not limited to, habitable buildings. Models and miniature buildings are not built works (they are movable works). Most built works in CONA are manifestations of the built environment that are typically classified as fine art, meaning it is generally considered to have esthetic value, was designed by an architect (whether or not his or her name is known), and constructed with skilled labor. However, other structures that do not fall under this definition may also be included. Historical works, or works that were planned but never executed, are placed in the Movable Works or here in Built Works hierarchies, because they were, or were intended to be, physical entities, not merely conceptual in nature; for multiples, place them under Conceptual Works.

Conceptual Works: Records in this facet provide a means to collocate other records. This facet contains records for series as a concept, conceptual records for multiples, records for a conceptual group as for an architectural competition, and other similar records. For example, physical works, such as prints that belong to a series, may be linked here to the conceptual record for the series or other conceptual works. Performance art is not included here; works are placed in the Movable Works. Historical works, or works that were planned but never executed, are not here; they are placed in the Movable Works or Built Works hierarchies, because they were, or were intended to be, physical entities, not merely conceptual in nature.

For Architectural Drawings Classification Work Type

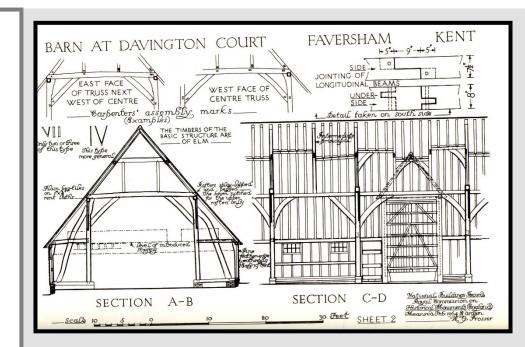
- **Classification** designates the broad category into which the work is placed; may be the curatorial department of the repository
- Work Type identifies what the work is Its physical form, function, or materials / techniques of creation

CONA ID 700009452 Catalog Level item Classification: drawings

Work Type: architectural drawing

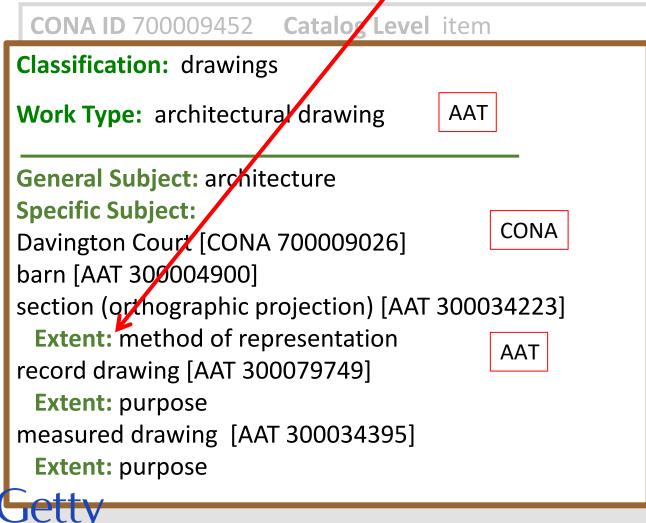


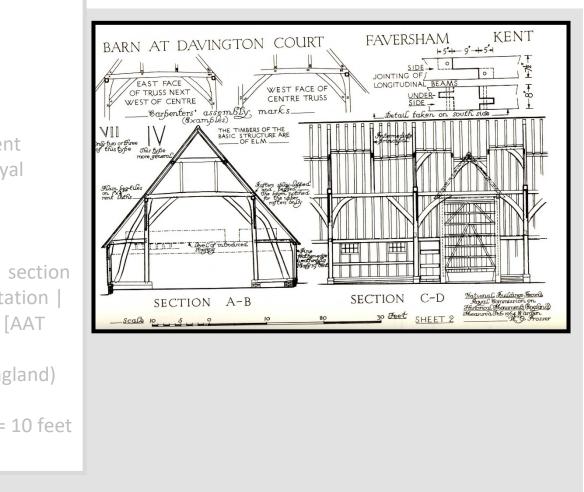
Title Sections and Details of the Barn at Davington Court, Faversham, Kent Creator W. G. Prosser (British, contemporary); Commissioned by the Royal Commission on Historical Monuments (RCHM) **Creation Date :** mid-20th century **General Subject** architecture Specific Davington Court [CONA 700009026] | barn [AAT 300004900] | section (orthographic projection) [AAT 300034223] **Extent:** method of representation record drawing [AAT 300079749] **Extent:** purpose measured drawing [AAT 300034395] Extent: purpose **Current Location** Royal Commission of Historic Monuments (London, England) **Type:** last known **Dimensions** 240 x 260 cm (94 1/2 x 102 3/8 inches); scale: 2 1/2 inches = 10 feet Mat & Tech: pen and black ink on paper



Classification Work Type

- May use Specific Subject to add Method of Representation and
 Purpose; flag using Subject Extent to tag them
- If your database allows tagging of these terms as work types, you may enter them in Work Type instead





For Built Works Classification Work Type

CONA ID 700000168 Catalog Level: item Class: •architecture *Work Type courthouse *Title: Bartholomew County Courthouse *Creator Display: architect: Isaac Hodgson (American, born 1826 in Ireland) *Creation Date: ground broken in 1871, completed in 1874 *Current Location: Columbus (Indiana, USA)

Catalog Level: item

Classification: architecture

Work Type: courthouse

Material [links]: • limestone • face brick *Technique* [links]: • iron trusses *Description Note:* Replaced an earlier courthouse located in the middle of Central Square. This new structure was noted for being heated with steam, lighted with gas chandeliers, and being fireproof: fireproofing included the original slate roof (now copper) and a method of using dirt and sand to fill the joist space between floor and ceiling.

Description Sources [links]: *National Register of Historic Places* on line (accessed 4 February 2004).

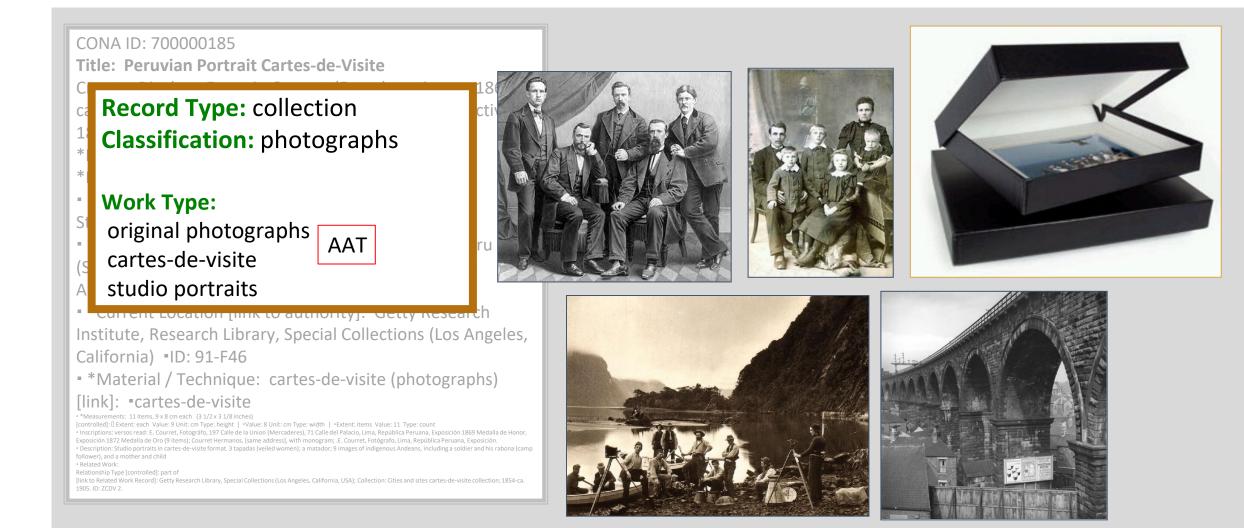
blumbus Indiana: A Look At Architecture (1980). Page: 18

- For built works, Work Type may reference form (e.g., *basilica*) or function (e.g., *cathedral* or *courthouse*)
- Classification should be architecture
- Catalog Level should be item



For Groups Classification Work Type

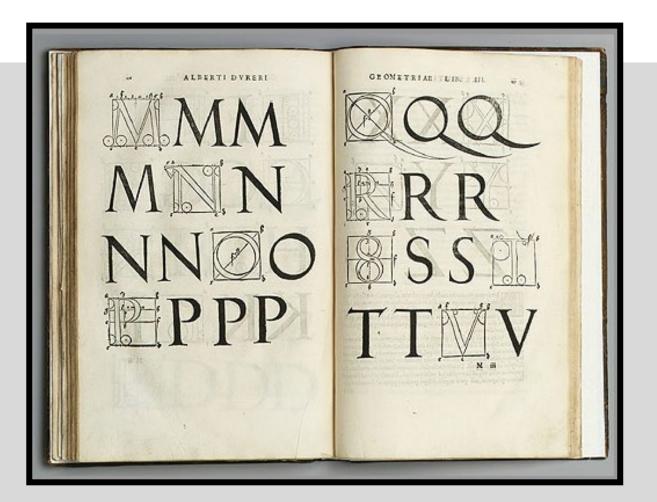
- Multiple Work Types
- Provide access for items in the larger group
- If not cataloging on the item level, items must be accessible through the group record
- Also for multiple-part items and folios or prints in volumes



Classification Work type

Classification varies from collection to collection
What is "prints and drawings" in a museum may be

"rare books" or "special collections" in a library



CONA ID: 700009454 Class: Prints and Drawings **Title: Alberti Dvreri pictoris et architecti praestantissimi De vrbibvs...'', 1535 Artist: Albrecht Dürer (German, 1471–1528)**

Crea Record Type: item

Pub

with Des **Classification:** prints and drawings

Perh
highWork Type:illustrated bookAAT

particularly engraving. In 1525 Durer published Onderweysung der Messung, mit dem Zirckel und Richtscheyt in Linien Ebenen und gantzen Corporen [Institutionum Geometricarum . . .]," an introductory manual of geometric theory and its practical application for young artists. His treatise "Etliche Underricht, zu Befestigung der Stett, Schlosz und Flecken [De Urbibus, arcibus, castellisque . . .]," on military fortification, was published about 1527. The Library's copy contains the Latin editions of both the military and geometric treatises published in Paris in the mid-1530s. The earlier manual was intended to give artists a strong base in the theory and application of geometry. In it Dürer discusses the generation of ellipses, the geometry of three-dimensional bodies, and the practical application of geometry in architecture. The last section of "Underweysung der Messung" is the first scientific treatment of perspective by a northern European artist, and its very placement in his treatise on geometry emphasizes the importance of perspective as a branch of mathematics, not merely as a technique of painters and architects. The practical application of geometrical theory reappears in Dürer's work on fortification, the first book in German on the subject. He relied heavily on Italian literature, but the "Etliche Underricht" was the first printed book in any language to bring together elements of the art of fortification from various sources and to present them as a system. Although it

nas been previously rebacked, the Library's copy is bound in a contemporary blind-tooled calfskir

Classification Work type

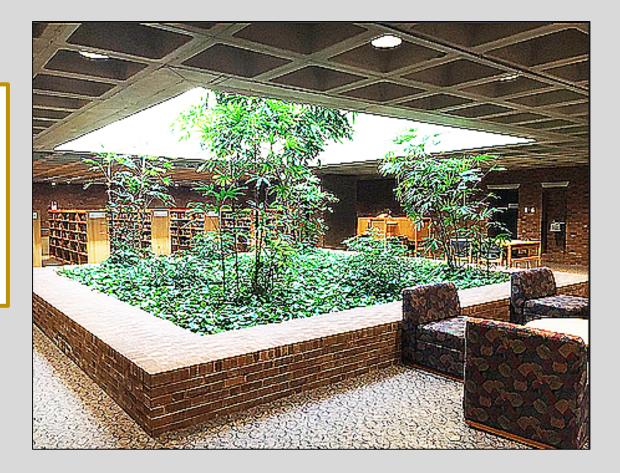
• Use appropriate work types for computer-generated works

Record Type: item

Classification: computer art

Work Types:

architectural walkthrough [AAT 300418054] AAT computer-aided design (visual work) [AAT 300418056]



Usage changes over time Work Type

- Dates may be associated with Work Type
- Display Date indexed with Start and End Dates, which are not seen by end users
- For guidelines for assigning index dates, see CONA documentation



CONA ID: 700000141 Title: Hagia Sophia Ayasofya Αγία Σοφία Location: Istanbul (Turkey)

Catalog Level: item Classification: architecture

Work Type: church [AAT 300007466] Date: 532-ca. 1453 Start: 532 End: 1455 Work Type: mosque [AAT 300007544] Date: after 1453-1931 Start: 1453 End: 1931 Work Type: museum [AAT 300005768] Date: from 1935 Start: 1935 End: 9999

- Work types for a lost or destroyed work
- e.g., former structure, ruins
- Historical flag, may be used with or without dates

CONA ID: 700008972 catalog Level: item

Classification: architecture Work type: mausoleum former structure ruins Mausoleum at Halicarnassus (mausoleum; Satyros and Pythius of Priene, for Mausolus; from ca. 367 BCE) Note: Monumental tomb, one of the most famous buildings of antiquity ... Titles:

Mausoleum at Halicarnassus (preferred,C,U,English-P,U,U) Creator Display: Satyros and Pythius of Priene, for Mausolus [500003251]

Mau Mau Mau Mau Mau Tom Mau Halii Work Ty

Add

Mau Catalog Level: item Mau Classification: architecture

Work Type: mausoleum Flag: historical Halil Crea Work Type: former structure Flag: current Work Type: ruins Flag: current

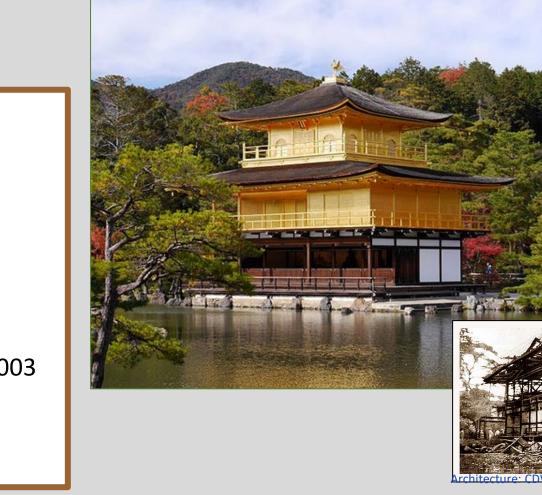
Display matching construction (technique or process) [300404383] Dimensions: height: 43 m (140 ft) Events: destruction: earthquakes from 12th to 15th century Cultures:Asia Minor (preferred) General Subject: architecture (preferred,isness)



Reconstructed works Work Type

- For reconstructed works, include information about both the original and the reconstruction
- Make a separate record for the original work if enough critical information differs from the reconstruction so as to make it difficult to fully describe both in the same record (in the example below, both the original and reconstruction are described in one

record)



CONA ID 700009530 Catalog Level: tem **Golden Pavilion** Title: Kinkaku-ji Creator: patron: Ashikaga Yoshimitsu (Japanese shogun, 1358-1408)

Work Type:

temple shariden reconstructed architecture

Date: established in 1397; destroyed by arson in 1950, reconstructed in 1955 Qualifier: established Start: 1397 End: 1397 Qualifier: reconstruction Start: 1950 End: 2003

Event: destruction Display date: by arson, 1950

CONA ID 700008629 Record Type: item Class: •architecture • European art

Work Type: entrance Title: Pyramids: Entrance to the Louvre

Creator Display: I. M. Pei Current Location: Louvre Museum Courtyard (Paris, France) Role: architect Pei, I. M. (American, born 1917 in China) Creation Date: 1989 : Start: 1989 End: 1989 General Subject: architecture Type: isness Specific: museum entrance

Dimensions: 21.6 m (71 feet) pyramid

•Value: 21.6 Unit: m Type: height | Shape: pyramidal

Mat & Tech: and Techniques: glass and steel rods and cable Material [links]: • glass • steel Technique [links]: • cable

Part of: Louvre Palace (Paris, France) CONA ID 700008630

• Work Type is linked to AAT

• Be sure to use the correct term, noting context and meaning of the term in AAT



pyramids (tombs or platforms)30004838pyramids (geometric figures)300163119pyramids (dessert containers)300202483

- Is Work Type "pyramids"?
- Not a tomb; geometric figure not a "work type"
- Better to use Work Type for function = "entrance"
- Form = pyramidal as Shape under Dimensions

CONA ID: 700000102 Catalog Level: item Record Type: Built Work Class.: architecture Work type: cathedral

Title: Cathedral of Pisa

Creator: Bonanno Pisano (Italian sculptor and architect,



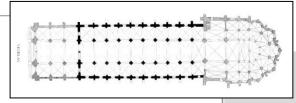
Specific Subjects: purpose

cathedral (building) [300007501] Extent:

Assumption of Blessed Virgin [901001007] Extent: dedication

- For unbound terms, e.g., style plus form are not bound as "Romanesque basilica" in AAT
- put the style term in the Style field
- or make a locally bound term using both AAT terms

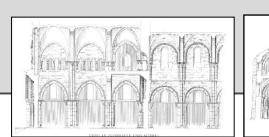
Single Built Works <single built works by form> basilica

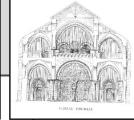


Refers to religious or secular buildings characterized by an oblong plan divided into a nave with two or more side aisles, the former higher and wider than the latter and lit by clerestory windows, usually terminated by an apse.

Styles and Periods Medieval

Romanesque





Refers to the style and period most evident during the 11th and 12th centuries in western Europe. The style ... in general is characterized by the interpretation of ancient Roman style, including great size, round arches, ...

- For unbound terms, e.g., style plus form are not bound as "Romanesque basilica" in AAT
- put the style term in the Style field
- or make a locally bound term using both AAT terms

CONA ID: 700000102 Catalog Level: item Record Type: Built Work Class.: architecture Work type: cathedral

Title: Cathedral of Pisa

Creator: Bonanno Pisano (Italian sculptor and architect,

Work Types:

Sal cathedral (building by context) [AAT 300007501] Cre basilica (building by form) [AAT 300170443]

Mat. & Tech.: bearing masonry, cut stone construction, ma modified basilican plan, white marble inlaid ...

Term: basilican plan [AAT 300263215] *[etc.]*

Style: Romanesque [AAT 300020768]

purpose

No cat

on

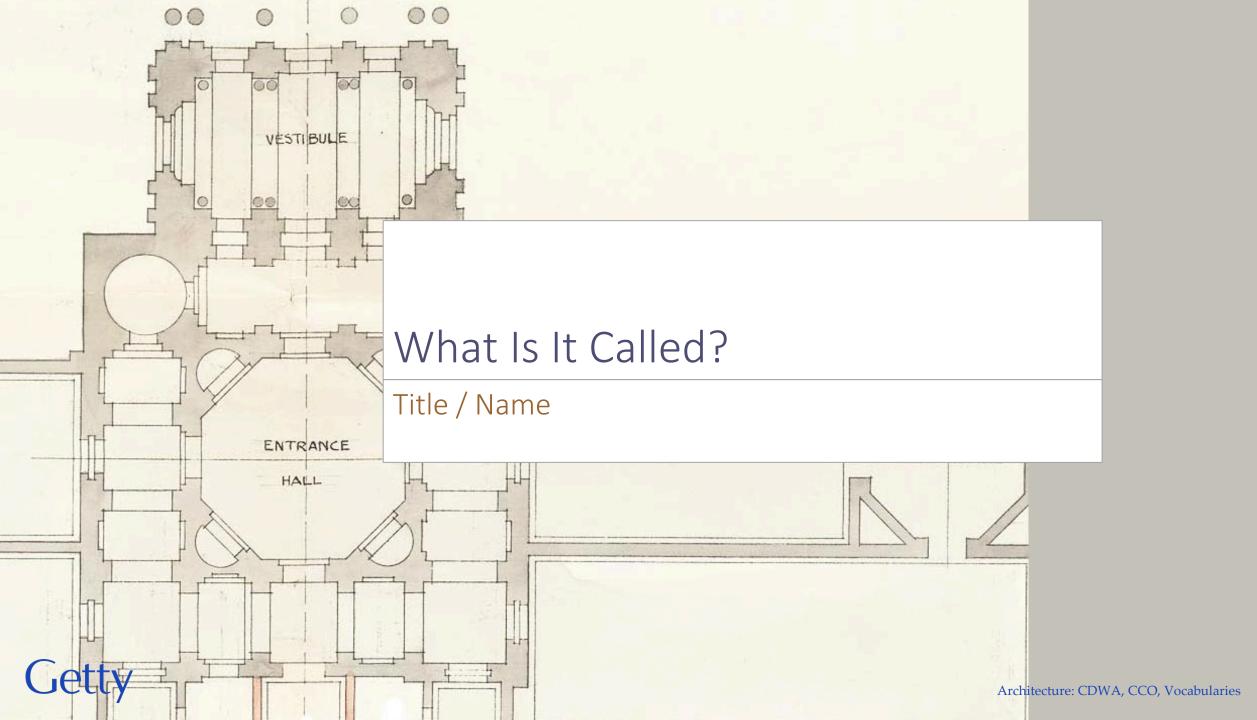
Di

Cu Sty Ge

Sp

Assumption of Blessed Virgin [901001007] Extent: dedication





Titles or Names

CONA ID: 700008524 **Classification:** architecture **Work Type:** memorial

Title: Lincoln Memorial

Creator: architect Henry Bacon (American, 1866-1924)

and sculptor Daniel Chester French (American, 1850,

19: Catalog Level: item

Cre Class.: architecture

Sp

Cu

Ge Work Type: memorial

Title: Lincoln Memorial

Dimensions: area 27,336 square feet (2,539.6 m)
Mat & Tech: exterior: Colorado Yule marble, interior walls and columns: Indiana limestone
Relationship: Type: architectural context for
Related Work: CONA ID 700008638; Abraham Lincoln; Daniel Chester French; monumental sculpture

- **Titles or Names:** Titles, identifying phrases, or names given to a work of art, architecture, or material culture
- For complex works, series, or collections, the title may refer to a discrete unit within the larger entity (a print from a series, a photograph in a collection, a panel from a fresco cycle, a building within a temple complex) or it may identify only the larger entity (series, collection, cycle) itself
- For Built Works, the preferred title or name should be the one used most often in recent, authoritative literature
- May be translated in the language of the catalog record

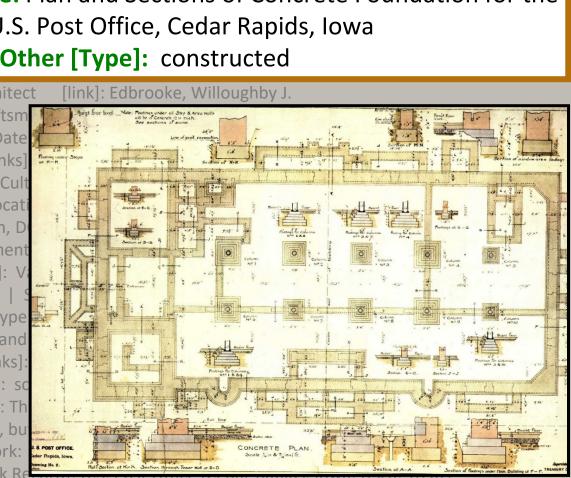


Titles or Names

CONA ID: 70000084 Record Type: item Class: prints and drawings

Work Title: Plan and Sections of Concrete Foundation for the *Tit U.S. Post Office, Cedar Rapids, Iowa Rapid Creat **Other [Type]:** constructed draft

* Role: architect * Role: draftsm *Creation Date *Subject [links] Iowa, USA) Cult *Current Locat (Washington, D *Measurement [controlled]: V Type: width Unit: foot Type *Materials and Material [links]: Inscriptions: so **Description:** Th information, bu Related Work: [link to Work R



- For a movable work, the preferred title is ideally one of these types: *repository title, artist title,* inscribed title
- One title should be descriptive
- Construct a descriptive title if necessary
- Include method of projection; purpose; stage of design process; document type; name, location, building type, and/or parts of subject represented; style of subject, if of significance in identifying the subject; number of images
- Emphasize the subject, method of representation, and purpose of the group or item
- Index in controlled fields any Information included in a title (e.g., link to named built work record in Specific Subject).
- Broad purpose may be indicated in the descriptive title by using the prepositions for (for design and construction documents) and of (for record documents) before the subject name

Creator: architect: Willoughby J. Edbrooke (American, 1843-1896); draftsman: Chauncey G. Graham (American, active 1890s)

Titles or Names

CONA ID 70000053 Class: architecture Work Type: skyscraper Title: Willis Tower Preference: preferred Date: renamed 16 July 2009 **Creator: Skidmore, Owings and Merrill (American, established 1939), for Sears Roebuck and Company (American retail company, founded 1886); architect: Graham, Bruce**Title: Sears Tower Preference: variant/alternate

Crea Curre to th comi Mat Gene Desc base agree Citat Page Title: Willis Tower Historical: Current Preference: preferred Date: renamed 16 July 2009 Start: 2009 End: 9999 Language: English Lang.Pref.: preferred Title: Sears Tower Historical: Historical Preference: variant/alternate Other [type]: former

Citation: BBC News, Chicago's Sears Tower is Renamed, online Page: accessed 16 July 2009 Authority Ownership/ Collecting History Role: occupant

Owner/Agent: Willis Group Holdings (British insurance brokerage firm, founded 1828)

- Include former names or titles
- Titles or names may have associated dates
- For rules for establishing Start and End dates, see CONA documentation



Titles vs Inscription

CONA ID 700000578 Catalog Level: item Classification: pints Work Type: engraving Creator: Mattheu Cosmerovio, printmaker

Title: Abbildung des Tempels der Ewigkeit, sambt der römischen Kaijzerl: Maij: sehr prächtigsten Auffzugs, mit dem Wagen der Glori, und 12 vor trefflichster aus staffirten Cavallieren, vorstellende so viel Genios so vieller vom hochlöblichen Ertz-Haus Oesterreich, die Zeit Hero bis auff die Jetzt allerhöchstlöblichsten regierende kaijsserl: maij: gewessene römische Kaijzer, zu fenerlichster begehung des sehr Künst- und zierlichsten ross Ballets, welches sambt den andern Rittern von den 4 Ellementen zu Wien innerhalb der Kaiserl:burg auff dem Platz gehalten worden ist so geschehen im Ianuarij 1667 **Other flag:** repository

Title: Equestrian ballet at the Hofburg, Vienna, on 24 January 1667, in celebration of the wedding of Leopold I to the Infanta Margarita Teresa of Spain **Other flag:** descriptive

Date: published 1667

Current Location: Getty Research Institute, Special Collections (Los Angeles, California, USA); 666926; (CMalG)1366-954; accession number: P910002** (FF. 1266))

- Ideally, do not transcribe a long inscription as title
- However, local or discipline's practice may require recording the inscription as an inscribed title verbatim
- In the example below, the repository title is a long transcription
- The Descriptive Title provides a briefer title in the language of the catalog record





For built works

Creator and Other People

CONA ID 700002913 Catalog Level item Classification architecture Work Type palace Title Khursheed Manzil Khursid Manzil

Creator Display:

Creator Display:

Duncan McLeod (Scottish engineer and architect, ca.

1780-1856, active in India) Person: [McLeod, Duncan ULAN 500372567]

ULAN

Current Location Lucknow (Uttar Pradesh, India) Address Note: 12.906452 77.630964 Dimensions unavailable Mat & Tech: masonry construction, stone

- **Creator:** Named or anonymous individuals or corporate bodies responsible for the design, production, manufacture, or alteration of the work; if there is no known creator, make a reference to the presumed culture or nationality of the unknown creator
- Creator Display includes name in natural order and a brief display biography
- Creator may be one person or multiple people
- Creator is linked to ULAN



Getty

For built works

Creator and Other People

CONA ID 700000110 Catalog Level: item Class: architecture Work Type: church

Title: North Christian Church

Current Location: Columbus (Indiana, USA)

Creator Display: designed by Eero Saarinen (American, 1910-1961); posthumously, construction was supervised by firm of Eero Saarinen & Associates (American architectural firm, 1950-1961)

Person: [Saarinen, Eero ULAN 500006141]

Role: architect

Corp. Body: [Saarinen & Associates, Eero 500119694] **Role:** architectural firm

- **Corp. Body:** [Repp and Mundt, Inc. 500329574] **Role:** general contractor
- **Corp. Body:** [Disciples of Christ ULAN 500329576] **Role:** owner

- Use Creator Display to express nuance
- For built works, include architect and firm, if appropriate; not all indexed need be in Display
- Multiple creators, include role explaining the extent of each contribution e.g., *architect, firm, contractor*



For architectural drawings

Creator and Other People

 For architectural drawings, include the person or people who physically created the work, if not the architect

e.g., draftsman or delineator,

• Also include the architect and architectural firm, as appropriate

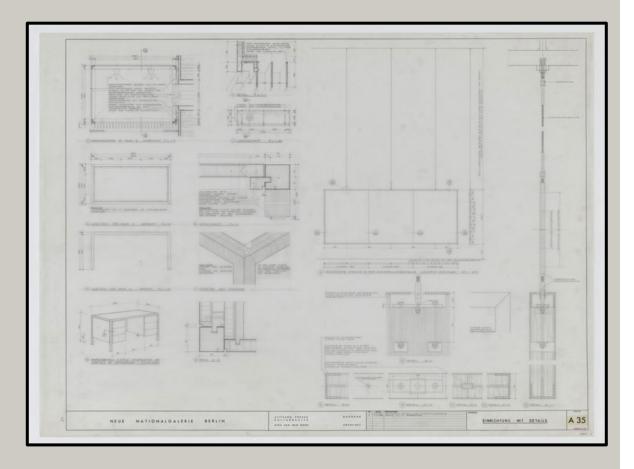
CONA ID: 700009544 Catalog Level Class.: drawings Work Type: architectural drawing **Title: New National Gallery, Berlin, Germany (Plans, elevation, sections, perspective and isometric view. Furnishings with details.)** 1968 Medium Pencil on acetate

Creator Display:

Ludwig Mies van der Rohe (German, 1886-1969), architect; with delineator Peter Pran (American, born 1935)

Person: [Mies van der Rohe, Ludwig ULAN 500006293]
Role: architect
Person: [Pran, Peter ULAN 500112536]

Role: delineator



Creator and Other People

CONA ID: 700009460 Record Type [item • Class •photographs • *Work Type gelatin silver print
Title: The White House, Washington, DC
Creator Display: Haines Photography Co. (American, 19th-20th century)
Role: photographers

Creator Display: Haines Photography Co. (American, founded 1908)

Corp. Body: [Haines Photography Co. ULAN 500475814] Role: photography studio Creator may be a *corporate body*, defined as two or more people working together (not necessarily "incorporated") e.g., *architectural firm, photography studio*



-value. 55.00 Onit. Chi Type. width

 *Materials and Techniques: gelatin silver print Technique [links]: • gelatin silver print

- Related Work: White House (Washington, DC, USA);

1792-1817

ela**tonsho/** depic

For architectural models

Creator and Other People

- For architectural models, include the person or people who physically created the work, if known e.g., *model maker*
- Also include the architect and architectural firm, as appropriate

CONA ID: 700009552 Catalog Level: item Class.: architecture Work Type: architectural model **Title:Residence for Herbert Green, Cherry Ridge, Pennsylvania 1968-72**

Location: MoMA (New York, New York); Object number ; 82.1989 ; Not on view

Creator Display:

architect: Paul Rudolph (American, 1918-1997); model makers: Price Harrison, Jeremy Moser Person: [Rudolph, Paul ULAN 500011899] Role: architect Person: [Price, Harrison ULAN 500271625] ULAN Role: model maker Person: [Moser, Jeremy ULAN 500476020]

Role: model maker



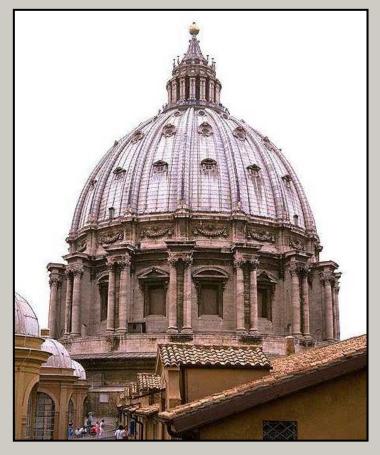
Creator and Other People

- Include information about design revisions or restorations
- Multiple creators and role explaining the extent of each contribution e.g., design, revisions, patrons

CONA ID 700000167 Catalog Level: component Class: architecture *Work Type: dome **Title: Dome of St. Peter's** Cupola di San Pietro *Current Location: Holy See (Rome, Italy) *Creation Date: designed mid-1550s, constructed late 16th century **Creator Display:** designed by Michelangelo, design revis

Creator Display: designed by Michelangelo, design revised by Giacomo della Porta and Domenico Fontana

Person: Buonarroti, Michelangelo Role: architect Extent: design
Person: Porta, Giacomo della Role: architect Extent: revision
Person: Fontana, Domenico Role: architect Extent: revision
Person: Bramante, Donato Role: architect Extent: previous design
Person: Gregory XIV, Pope Role: patron
Person: Sixtus V, Pope Role: patron



Creator and Other People

CONA ID 700000214 Classification architecture Work Type mausoleum Title Taj Mahal

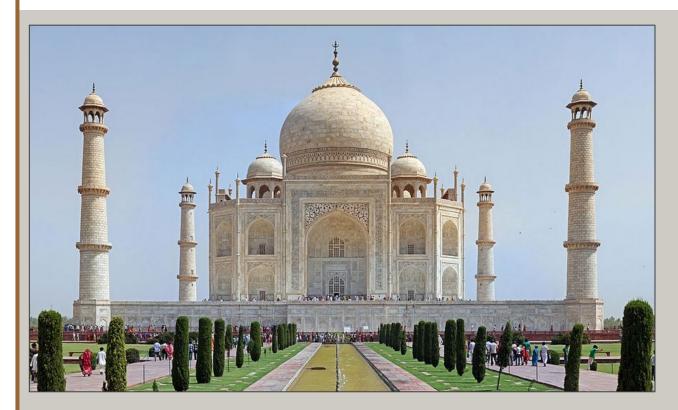
Creator Display:

architect: Ustad Ahmad Lahauri (Indian, ca.1580-1649); patron: Shah Jahan (Mughal emperor, born ca. 1592)

Person: Lahauri, Ustad Ahmad **Role:** architect **Person:** Shahjahan, Emperor of India **Role:** patron

Creation Date 1632-1653 General Subject architecture Type: isness Specific burial Extent: purpose | Mumtaz Mahal Extent: dedication | Shah Jahan Extent: dedication Current Location Agra, Uttar Pradesh, India ; 27°10′30″N 78°02′31″E Dimensions height: 561 feet (171 m) Mat & Tech: white marble

- Patrons of architecture may be included
- In many cases, the patron is known but the architect is unknown



Unknown Creators Anonymous Creators

ULAN

CONA ID 700009515 Classification architecture Work Type abbey Title Abbey Dore

Creator Display: unknown architects, founded by Robert FitzHarold

Cultural Group: [unknown British ULAN 500125220] Role: architects Person: [FitzHarold , Robert ULAN 500475944] Role: patron

Creation Date founded 1147, consecrated 1275 General Subject architecture Indexing Type: isness Specific Subject Virgin Mary [IA 90100032] Extent: dedication Current Location Ewyas Harold (Herefordshire, England) Dimensions unavailable Mat & Tech: masonry construction, red sandstone

- Unknown creator: Identity of hand is unknown
- Refers to culture of creation, not an individual
- If creator is missing in contributed data, map from Culture to Unknown in ULAN
- Anonymous creator: Identity of hand is known, approximate dates, location, etc., but there is no known name (e.g., *Bamberg Master*)



Attribution Qualifier

Creator and Other People

CONA ID: 700008440 Catalog Level: item Class: architecture Work Type: palace Record Type: Built Work Title: **Palazzo Flangini** (preferred,C,U,Italian-P,U,U) Flangini Palace (C,U,English,U,U)

Creator Display: follower of Giuseppe Sardi (Italian architect, 1621 or 1630-1699)

Person: [Sardi, Giuseppe [ULAN 500023971]Attribution Qualifier: follower ofRole: architect

Specific Subjects: dwelling [300005425] Extent: purpose

- Use an attribution qualifier if the attribution to a given named artist is not certain or the creator anonymous but linked to a named artist
- Then link to the named artist
- Attribution qualifiers are from a controlled list: attributed to, formerly attributed to, probably by, possibly by, workshop of, studio of, office of, atelier of, assistant to, pupil of, associate of, manufactory of, follower of, circle of, school of, style of, after, copyist of, manner of



Groups and Collections Creator and Other People

ULAN

CONA ID: 70000087 Record Type: group Class: Architecture * Work Type: • architectural documents Title: • Architectural drawings relating primarily to residences and commercial and public buildings in Ottawa from the Office of Werner E. Noffke, Ottawa

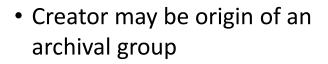
Creator Display:

Office of Werner E. Noffke (Ottawa, Canada)

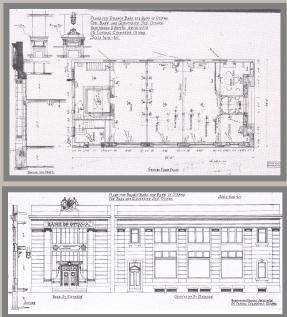
Person:

[Noffke, Werner E. ULAN ID 500015255] Role: origin (administrative) Attribution Qualifier: office of

Government of Canada. Sources: • National Archives of Canada







Groups and Collections Creator and Other People

- For groups of works, include all the creators, if possible
- For a large number of creators, in Creator
 Display list the most important or most
 prominent creators represented in the group
- But index all, unless also cataloged as items

[for a box of photographs]

Creator Display: photographers: Josiah Johnson Hawes (American, 1808-1901), Albert Sands Southworth (American, 1811-1894), and Joseph Pennell (American, 1866-1922)

Person: Hawes, Josiah Johnson
Role: photographer
Person: Southworth, Albert Sands
Role: photographer
Person: Pennell, Joseph
Role: photographer







Recording publication information for rare book Creator and Other People

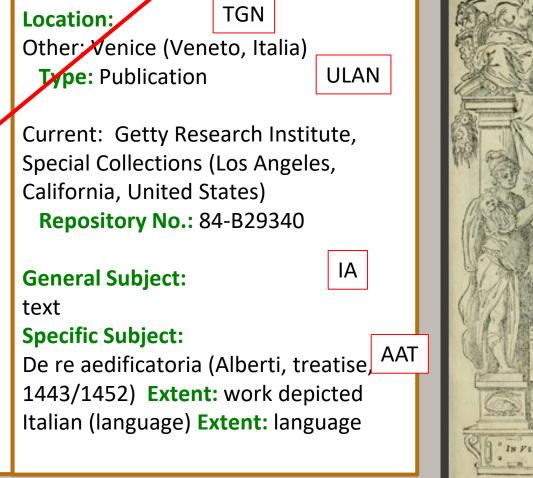
Publisher statement in Creator Display
Index this and other publication information in appropriate fields

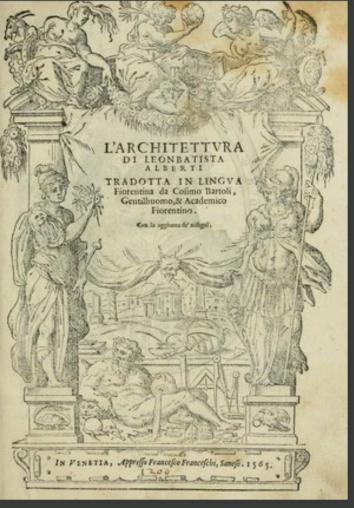
CONA ID 700009499

Creation Date: published 1565

Creator Display: author: Alberti, Leon Battista (1404-1472); translated by Bartolic Cosimo (1503-1572); <u>publisher: In Venetia:</u> <u>Appresso Francesco Franceschi</u>

Person RecordsULANBartoli, CosimoRole: translatorAlberti, Leon BattistaRole: authorExtent: original workFranceschi, Francesco deRole: printer







CONA ID: 700008594 Class: prints and drawings Work Type: architectural drawing Description: Design for the addition of porticoes on the north and south fronts of the President's House

Title: [The White House ("President's House") Washington, D.C. East front elevation]

Creator: Benjamin H. Latrobe

Creation Date: 1807

Start: 1807 **End:** 1807

Type, Purpose, Method of Representaton. Current Location: Library of Congress (Wa Descriptive Note: Latrobe worked with Pre President's House ... Subject: White House



• Display Date is a free text field

- Start and End Dates are for indexing, not viewed by end users
- Date may be simple a particular year

Display Date: A concise description of the date or range of dates associated with the creation, design, production, presentation, performance, construction, or alteration of the work or its components, including indications of uncertainty, ambiguity, and nuance.

Start and End Dates: The earliest and latest possible years when the work of art or architecture was created. Use whole numbers, negative numbers for dates BCE. For works that were created over a span of time, this is the year when the work was designed or when execution was begun, and the year when it was completed. For uncertain or approximate dates, this is the earliest and latest possible years when the work could have been created.

Start and End Dates **Creation Date**

- In display date, express uncertainty, nuance, "ca."
- Index the display date with start and end years for retrieval
- Rules for estimating Start and End Dates are in CONA documentation

CONA ID: 700009532 Work Type: architectural drawing | rendering Title: [John N. A. Griswold house (now Newport Art Museum), **Newport, Rhode Island. Southeast elevation. Rendering**] Inscription: bottom: -- SOUTH EAST VIEW -- R. M. Hunt, Archt., 128 Bdway.

Creator(s): Hunt, Richard Morris, 1827-1895, architect

Related Na

Newport A

Griswold, Je Creation Date: ca. 1862

Date Create Start: 1860 End: 1864 Medium: 1

Reproduction Number: LC-DIG-ppmsca-36728 (digital file from original drawing) LC-DIG-ppmsca-36729 (digital file from original drawing verso) Repository: Library of Congress Prints and Photographs Division Washington, D.C. 20540 USA http://hdl.loc.gov/loc.pnp/pp.print Call Number: Unprocessed in PR 13 CN 2010:100, no. 79.3317 (AA size) [P&P]

29.4 cm.



• Display date may express a date more specific than the year indexed in Start and End Dates e.g., *Fall 1968*

CONA ID 700009534 Classification drawings Work Type architectural drawing Titles Early conceptual sketch for building plan, National Gallery of Art East Building Creator I.M. Pei

 Ge
 Creation Date: Fall 1968

 Cu
 Start: 1968
 End: 1968

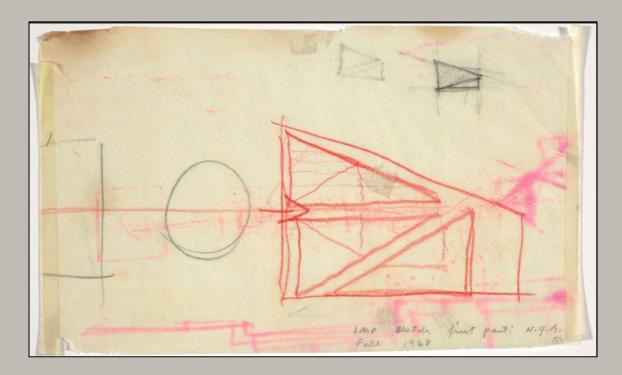
(W Dii

Ma

Inscriptions: lower right: IMP sketch first part: N.G.A. / Fall 1968

lin

shape by dividing it into an isosceles triangle and a smaller right triangle. He later recalled, "I sketched a trapezoid on the back of an envelope. I drew a diagonal line across the trapezoid and produced two triangles. That was the beginning." This early sketch shows the division of the site into two triangles. The West Building is represented by the lines to the left of the drawing, with the arrow suggesting its strong east-west axis.



CONA ID 700009529 Catalog Level: component Class: architecture *Work Type: estate ruins **Title: Hadrian's Villa |Villa Adriana Creator: unknown architects; patron, Hadrian** *Current Location: Tivoli (Lazio, Italy)

Creation Date: between 118-134

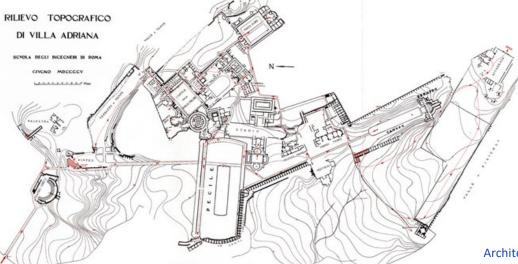
Start: 118 End: 134 Qualifier: construction

Gett

excentric and complex architecture and wealth of sculpture and mosaics...

- For architecture, date of design, construction
- If that is unknown, any other date, such as date of founding, consecration, first documentation, etc.
- May include the span of time during which construction took place





Architecture: CDWA, CCO, Vocabularies

Date Qualifier Creation Date

- Works may be created in stages or over time
- Date Qualifier: A clarification of the meaning of the date, including an indication that different creative activities took place on different dates e.g., *inclusive, bulk, design, execution, publication, negative, print*

CONA ID 700008539 Catalog level: item Classification photographs Work Type photograph **Titles Case Study House No. 21 Creator Julius Shulman (American, 1910-2009)** Creation Date: photographed 1958; likely printed 1980s/1990s Start: 1958 End: 1958 Extent: pegative

Creation Date: photographed 1958; likely printed 1980s/1990s

Start: 1958End: 1958Extent: negativeStart: 1980End: 1999Extent: print



 When date or range is uncertain, express what is known, e.g., completed, documented, founded, published



CONA ID 700000162 Catalog Level: item Class: sculpture Work Type: model **Title: Wooden model for the façade of San Lorenzo, Florence Creator: Michelangelo** Creation Date: completed by 1555

Creation Date: completed by 1555

Start: 1550 End: 1555

Dimensions: 216 X 283 X 50 cm

Scale: 1:12

General Subject: architecture Type: description Specific façade

Descriptive Note: This is probably one of the two models described by Michelangelo in a letter to his brother, Lionardo, in September 1555. It was ...

Getty

CONA ID: 700008599 Record Type [controlled]: collection • Class [controlled]: •photographs •European art

Work Type [link]: albumen prints

Title: Views of Paris and Environs and the Exposition Universelle

Creator Display: Neurdein Frères (French, active late 19th-early 20th centuries)

-Polo [link]: photographors --[link]: Nourdoin Eròros

Creation Date: 1888-1894 (inclusive dates)

Qualifier: inclusive Start: 1888 End: 1894

- *Current Location [link]: Getty Research Institute, Research Library, Special Collections (Los Angeles, California, USA) = ID: 93-F101
- **Materials and Techniques:* albumen prints *Technique* [links]*:* •albumen prints
- * Measurements: 37 photographic prints; images 13 x 19 cm (5 1/8 x 7 1/2 inches), on sheets 19 x 25 cm (7 1/2 x 9 7/8 inches)
- [controlled] *Extent* items *Value:* 37 *Type*: count || *Extent:* image *Value:* 13 *Unit:* cm *Type*: height | *Value:* 19 *Unit:* cm *Type*: width || *Extent:* sheet *Value:* 19 *Unit:* cm *Type*: height | *Value:* 25 *Unit:* cm *Type*: width
- Inscriptions: captions in French, printed on mount above and below image.
- Description Note: Mounted souvenir views of Paris and environs issued by Neurdein Frères for visitors to the 1889 Exposition universelle. Collection includes panoramas of Paris and views of its main avenues and monuments as well as views of Versailles and the Parc de Saint-Cloud. These images were probably printed from existing ones in the Neurdein Frères inventory. Six views once exposition universelle include a panoramic view taken from the Trocadero, a view of the Parc of Camp de Mars, and an exterior view of the Algerian pavilion

- For a collection or group
- •Bulk, inclusive, coverage dates

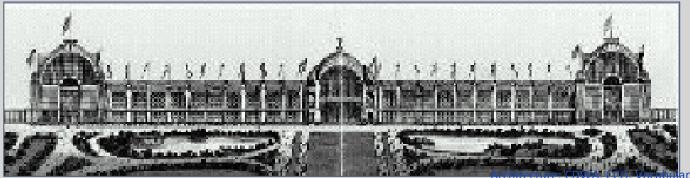




Inclusive dates: Also called *span dates*, the years of the earliest and latest dated works in the group (e.g., for a folder of drawings, *1911-1951 (inclusive dates)*).

Bulk dates: The years representing the earliest and latest dates for the most important or principal body of items in the group. There may be multiple sets of bulk dates for any group (e.g., 1914-1918 and 1939-1945 (bulk dates)).

Coverage dates: The date range for the subjects contained in the archival materials, particularly when the subjects do not correspond to the dates when the group or series was created. For example, a series created in the 1970s about the 1941 attack on Pearl Harbor would have a coverage date of 1941 and inclusive dates of 1970-1979 (e.g., 1941 (coverage), 1970-1979 (inclusive dates)).



- In display Creation Date, the date may be recorded according to various dating systems (e.g., French Revolutionary calendar), when significant, such as when inscribed on the work or otherwise associated with the alternative calendar
- Indexed per the Gregorian calendar

CONA ID: 700008632 Class.: drawings Work Type: drawing **Title: The Triumph of the Republic Creator: Joseph-Marie Vien (Montpellier, 1716 - Paris, 1809)** Date of Creation: I'An II (1794)

Creation Date: l'An II (1794)

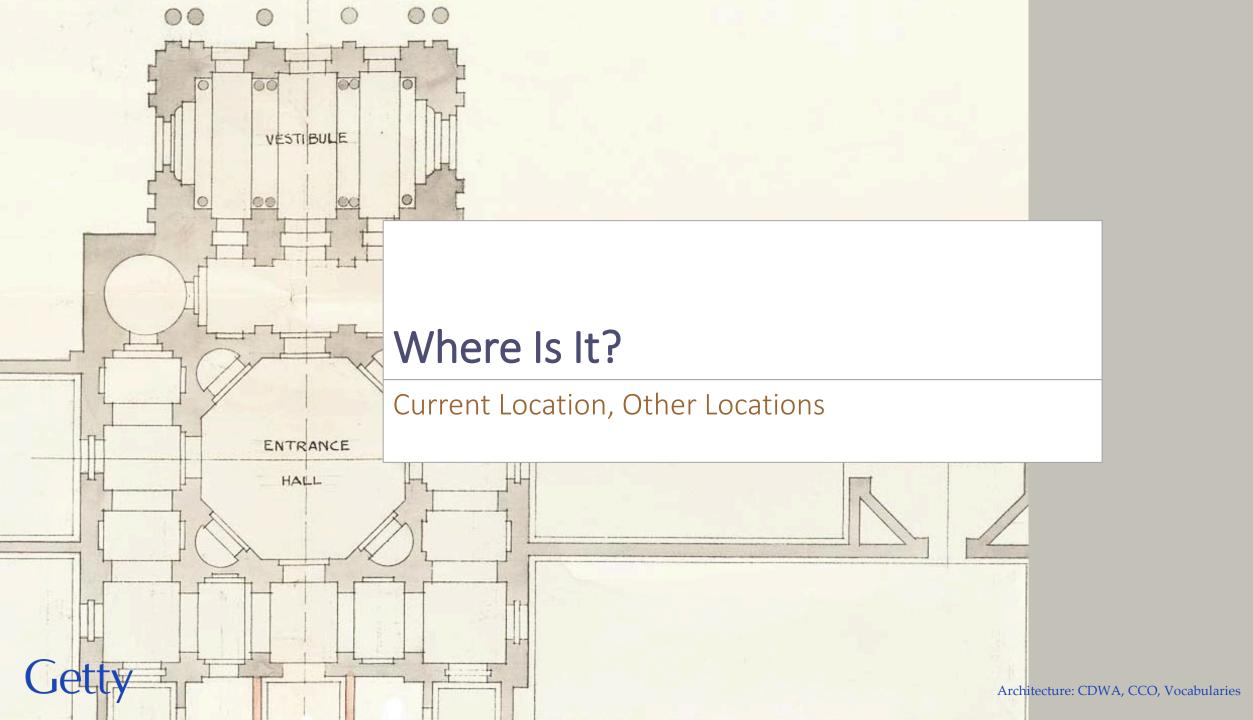
ights,

Start: 1794 **End:** 1794

Provenance: M. Chanlaire collection; sale, Paris, 2-4 April 1860 (part of lot number 304); Philippe de Chennevières collection; sale, Paris, Hôtel Drouot, 5-6 May 1898, lot number 189 ; sale, Paris, Hôtel Drouot, 13 December 1976, lot number 9 D ; Q. Moatti collection; gift of M. and Mme Alain Moatti in 1981

General Subject: allegory Specific: triumph | French Republic Descriptive Note: This drawing was exhibited with other entries the Concours de I'An II, despite having been submitted after the deadline had passed. In this allegorical work illustrating Jacobin ideals through symbolic figures, Vien chose to depict a procession from classical antiquity and imbue it with revolutionary ideas. Wanting to start work on a companion piece, the artist eventually decided to with revolution before the jury had reached its decision.





For movable works

- Current Location is required
- Repository numbers and Credit Line (if any)
- May be a corporate body (ULAN, for a repository) or a geographic place (TGN, if not in a repository)
- Other locations may be recorded if known
 - If recording current location is not possible, other values may apply: not applicable, undetermined, lost, last known, destroyed, private collection

CONA ID: 700009536 Catalog Level: item Class: drawings Work Type: architectural drawing Title: Groundplan of the Church of Saint John in 's-Hertogenbosch

Creator: Pieter Jansz. Saenredam (Dutch, Assendelft 1597–1665 Haarlem)

Dato: 1622

Location:

Current:

ULAN

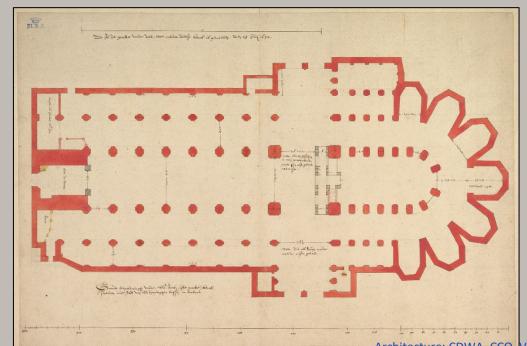
Metropolitan Museum of Art (New York, New York)

Repository Number: 2012.414

Credit Line: Purchase, Rogers Fund, Paul W. L. Russell, David T. Schiff, Mr. and Mrs. Mark Fisch,

and Annette de la Renta Gifts, 2012

• The geographic location of the repository is known from the link to ULAN, not repeated in the Work record here



For built works Location

- For built works, record a geographic location
- Include coordinates and address, if known

CONA ID 700008602 Cat.Level: item Class.: architecture Work Type: mansion Title: Andrew Carnegie Mansion Creator: Babb, Cook & Ward; Patron: Andrew Carnegie; Governing body: Smithsonian Institution

Data: 1001

Location:

Current:

TGN

Manhattan (New York City, New York)

Address/Coordinates:

40 47 4 N 73 57 29 W; 2 East 91st Street



Location

CONA ID: 700009463 Record Type: volume Class.: •prints and drawings •European art •rare books Work Type: •book •etchings •maps •plans •panoramas Title: Theatrum civitatum nec non admirandorum Neapolis et Siciliae regnorum

Location

Current:

Getty Research Library, Special Collections (Los Angeles, California)

Repository No.: 92-B27718

ULAN

Other:

TGN

Amsterdam (North Holland, Netherlands) **Type:** publication

Specific Subject:

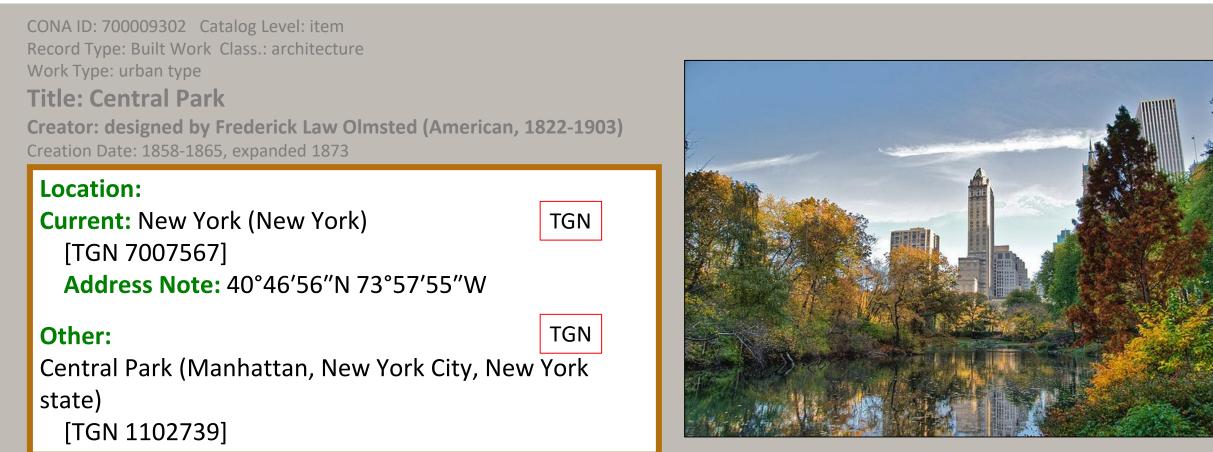
city views AAT Naples (Campania (region), Italy) TGN

- Location field includes current location, place of creation, others
- <u>Places depicted</u> are recorded in Specific Subject



Location

- Built works may be considered geographic places and thus found in geographic resources as a place name
- Landscape architecture is a prime example
- Link the record for the built work to TGN as location Type = *site context*



Type: site context

For architectural elements, murals, sculpture, etc. LOCATION

- Catalog For architectural elements, murals, sculpture, etc. as "movable" works (even though they are stationary, their attributes are the same as similar movable works)
- If you know the administrative body responsible for the work, link to it as *repository*; NB: the name of the body may be a homograph for built work that it occupies
- Link to the built work as architectural context through Associative Relationships
- The geographic location Autun, Bourgogne-Franche-Comté, France) [TGN 7008237] is linked through the repository and the linked built work, need not be repeated here as a separate link to tympanum

CONA 700009550 Work Type: relief sculpture Title: Last Judgment, West Tympanum at Autun Cathedral Creator: Gislebertus (Burgundian sculptor, active ca. 1120-1140) Creation Date:1120/1135

Matariala, lineastana kiak valiaf anylat

Location:

Current: Autun Cathedral (French repository, Autun, contemporary) [ULAN 5004 ULAN

Associative Relationship:

Type: architectural contextCONABuilt Work: Autun Cathedral (cathedral (work by
context); unknown Burgundian architects;
constructed 1120-1146; Autun (Bourgogne-Franche-
Comté, France) [CONA 700009551]

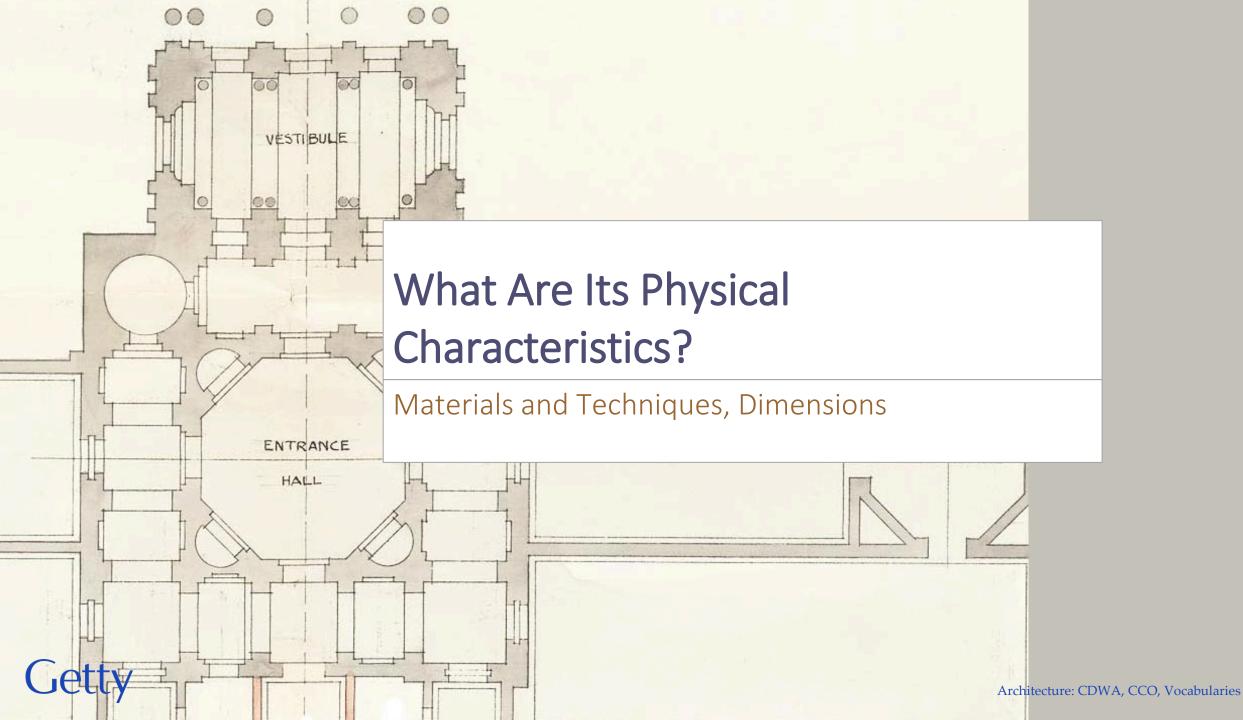




Location of the sculpture is <u>repository</u> Autun Cathedral (corp. body)



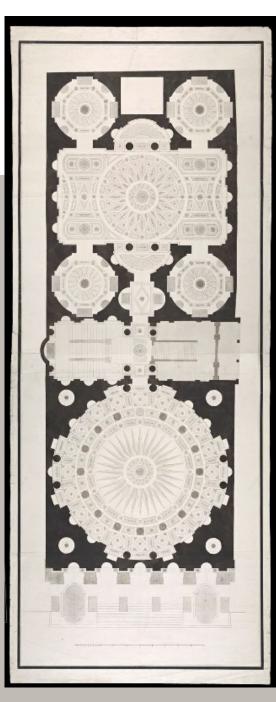
Sculpture has an Assoc. Rel to the built work, architectural context



CONA ID 700009546 Catalog level: Item Classification: drawings Work Type: architectural drawing **Title: [Plan for Palazzo Farsetti], [ca. 1760] Creator: Clérisseau, Charles-Louis, 1721-1820, architect**. Creation Date: [ca. 1760]

Location: Getty Research Institute (Los Angeles, California) Physical Desc.: 1 drawing (4 joined sheets): ink and wash; 69.2 x 173.7cm.

an for a Sur **Materials Display:** ren a French ink and wash on paper arc r was inte arsetti. a Materials Index: des house into a pl AAT ink [AAT 300015012] Language Form/Get Subjects: Farsetti, f Format: S Location: ID/Access Use Restr wash (material) [AAT 300011051] paper (fiber product) [AAT 300014109]



Materials & technique: Substances or materials used in the creation of a work, as well as any implements, production or manufacturing techniques, processes, or methods incorporated in its fabrication

•

- Free-text Materials & Techniques for display
- Index using AAT

CONA ID 700009546 Catalog level: Item Classification: drawings Work Type: architectural drawing Title: [Plan for Palazzo Farsetti], [ca. 1760] Creator: Clérisseau, Charles-Louis, 1721-1820, architect.

Cre **Materials Display:** Loc

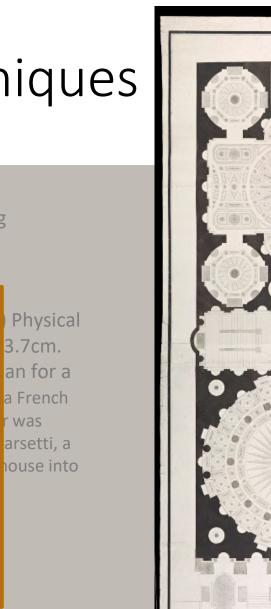
ink and wash on paper De

Sur Materials Index: rer

ink [AAT 300015012] arc inte **Role:** medium des ар

AAT

- wash (material) [AAT 300011051]
 - **Role:** medium
- paper (fiber product) [AAT 300014109] **Role:** support



- The display field is indexed with AAT terms
- **Role:** The role may be added to indicate if the terms refer to medium, support, technique, implement
- See also the Materials Flag

Architecture: CDWA, CCO, Vocabularies

AAT

CONA ID 700000110 Catalog Level: item Classification: architecture Work Type: church Title: North Christian Church Preference: preferred

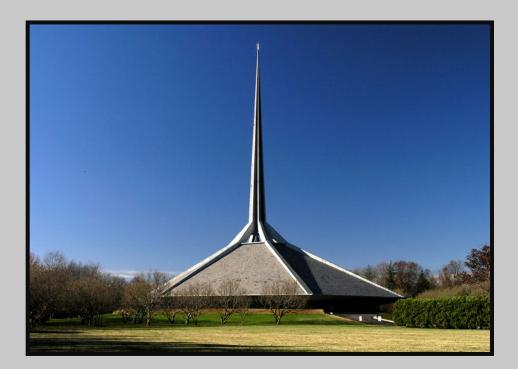
Creator Description: designed by Eero Saarinen (American, 1910-1961);

Materials Display: hexagonal plan, concrete base, leaded copper spire, slate roof; welded steel buttresses support the roof and spire at the 6 axial corners

Materials Index

steel (alloy) **Flag:** material concrete Flag: material Flag: material slate hexagonal plan **Flag:** technique/implement buttressing **Flag:** technique/implement

- Materials Display: Free-text allows expression of nuance
- To accommodate various practice, Role and Flag are allowed, both or either
- Materials Flag: Flag for simply distinguishing materials from techniques
 - e.g., *material*, *technique/implement*
- In the example below, Role is omitted but Flag is used, which works well for built works





CONA ID 700000110 Catalog Level: item Classification: architecture Work Type: suspension bridge

Title: Golden Gate Bridge

Creator: architect/engineers: Joseph B. Strauss (American, 1870-1938), Irving Morrow (American architect, 1884–1952), and Charles

Ellis (American, 1876–1949)

Materials Display: steel; suspension, truss arch and truss

AAT

causeways

Materials Index:

steel (alloy)

Flag: material **Extent:** overall suspension construction (technique)

Extent: overall

truss construction (technique)

Extent: causeway

truss arch construction (technique)

Extent: causeway

- Materials Extent: An indication of the specific part of a work composed of a certain material manufactured or created using a particular technique
- e.g., overall, base, footprint, building, dome, roof, rooms, spire, site, interior, exterior, transept, nave, choir, ceiling, design, facade, floorplan, seats, side, wing, aisles, arch, front, back, columns, cladding, construction, etc.



 Index materials and techniques with as much specificity as warranted (if you are uncertain of the specific process or material, use a term for a broader process or material)

CONA ID: 700009548 Catalog Level: item Class.: architecture Work type: photomontage | architectural model **Title: New National Gallery, Berlin, Germany** (Interior perspective) Creator: Ludwig Mies van der Rohe, architect

Materials Display: photomontage with marbelized paper, wood veneer Materials Index:

photomontage (image-making technique) [AAT 300419270] marbled paper [AAT 300265095] AAT wood veneer [AAT 300419271]

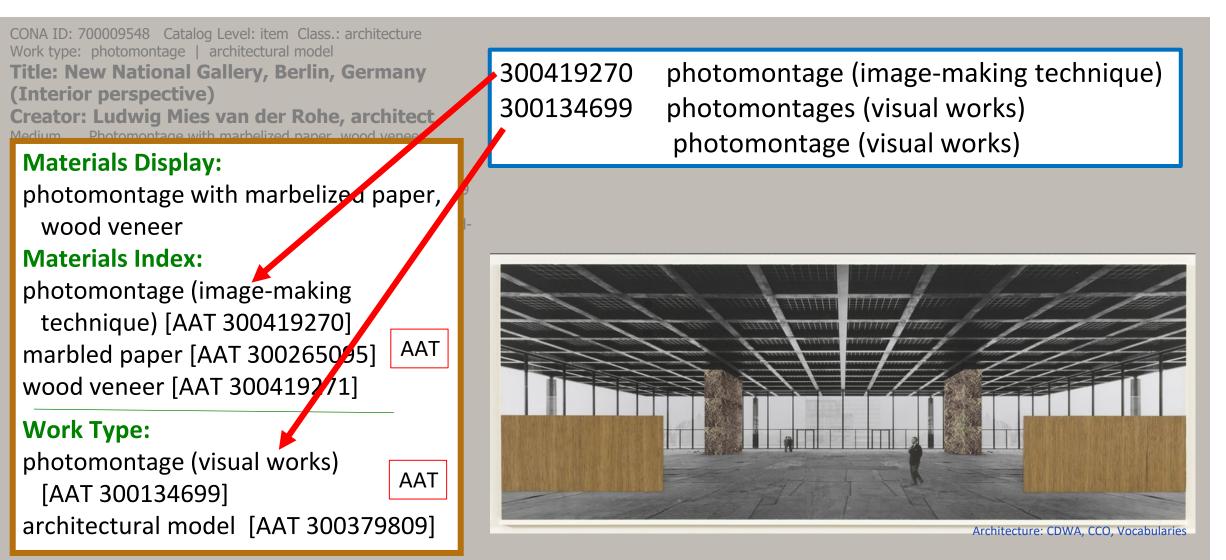
Activities Facet

Processes and Techniques (hierarchy name) <processes and techniques by specific type> <image-making processes and techniques> montage (image-making technique) photomontage (image-making technique)



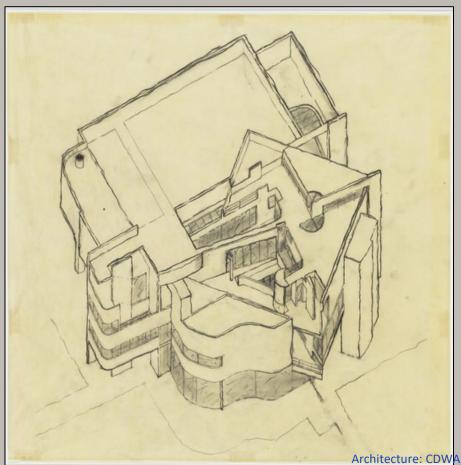
• Be certain the hierarchical context is correct for intended usage

e.g., do you mean photomontage the process or the visual work? In materials, the technique is likely better suited than a visual work



- Dimensions, size, scale, or shape of the work
- Display Dimensions and indexing fields
- H x W for 2-D, or H x W x D for 3-D
- Metric and/or inches in display
- Index with controlled fields

CONA ID 700009541 Catalog Level: item Class: architecture *Work Type: architectural drawing *Title: Atheneum **Creator: architect and draftsman: Richard Meier (American** architect, born 1934) *Current Location: MoMA (New York, New York) Rep *Cre Dimensions Display: *Ge 54 x 53.3 cm (21 1/4 x 21 inches) Spe Value: 54 Unit: cm Type: height *Di *Ma Value: 53.3 Unit: cm Type: width



- What sorts of dimensions are appropriate for monumental works and architecture?
- May include greatest height, number of stories, square footage, area of footprint, interior area, weight
- If dimensions are unavailable, include the word "unavailable" in Display Dimensions

CONA ID 700008580 Catalog Level: item • Class: •architecture • Modern art Work Type: • skyscraper **Title: Empire State Building Creator: William F. Lamb for Shreve, Lamb and Harmon** Current Location: New York City (New York, USA)

Dimensions: 380 m (1,250 feet) roof height, 443 m (1,454 feet) including spire, 102 stories

Value: 380 Unit: meter Type: height Extent: roofValue: 443 Unit: meter Type: height Extent: fullValue: 102 Type: count Extent: stories



Dimensions Qualifier: A word or phrase that elaborates on the nature of the measurements of the work when necessary, as when the measurements are approximate or the largest dimensions of a work are measured

e.g., maximum, largest, heaviest, approximate, assembled, variable, sight

CONA ID 700008421 Catalog Level: item Classification: architecture; ancient European art Work Type: standing stones; temple; observatory **Title: Stonehenge Creator: unknown prehistoric British builders**

Dimensions: 6.7 m high (22 feet), weighing up to 41 metric tons each (45.2 tons)

Value: 6.7 Unit: meter Type: height Qualifier: tallest Value: 41 Unit: metric tons Type: weight Qualifier: heaviest



 Dimensions Extent: An explanation of the part of the work being measured, included when necessary for clarity e.g., sheet, platemark, image, overall, diameter

CONA ID: 700000610 Catalog Level: series Record Type: movable work

Class.: prints Work type: etchings

Title: Invenzioni capric di carceri | The Prisons Creator: Giovanni Battista Piranesi, printmaker; Giovanni Bouchard, publisher

Dimensions Display:

plate marks 55.5 x 41.5 cm or smaller, on sheets 80 x 55 cm or smaller; 14 prints

Value: 55.5 Unit: cm Type: height

Extent: platemark
Qualifier: largest

Value: 41.5 Unit: cm Type: width

Extent: platemark
Qualifier: largest

Value: 80 Unit: cm Type: height

Extent: sheet
Qualifier: largest

Value: 55 Unit: cm Type: width

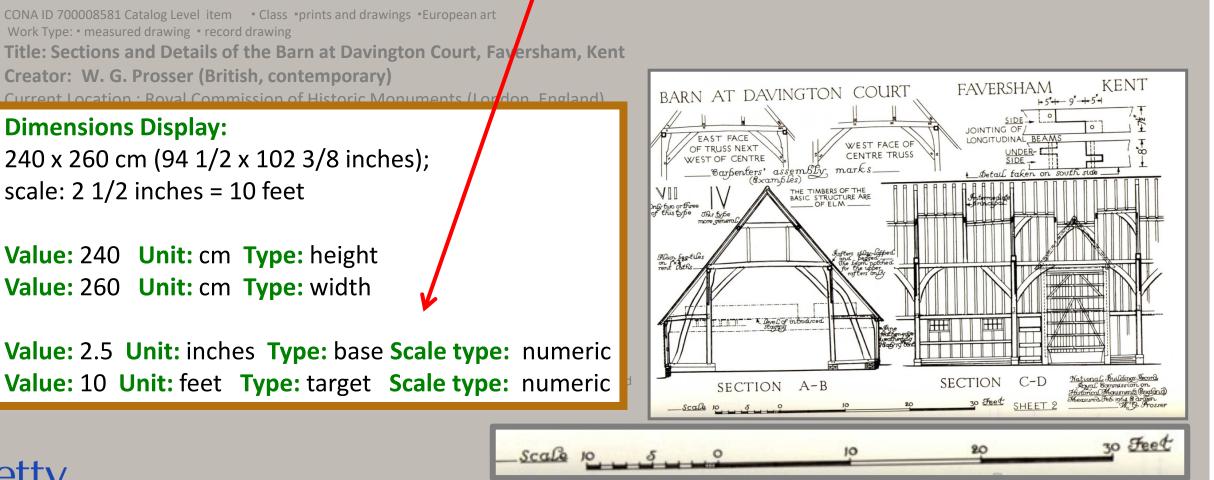
Extent: sheet
Qualifier: largest

Value: 14 Type: count
Extent: prints



May record the scale, shape, etc.

- Example, numeric scale = 2 1/2 inches = 10 feet
- Scale type: A term describing the scale, which is an expression of the ratio between the size of the representation of something and that thing (e.g., the size of the drawn structure and the actual built work
- E.g. *numeric, full-size, life-size, monumental*



Dimensions

Architecture: CDWA, CCO, Vocabularies

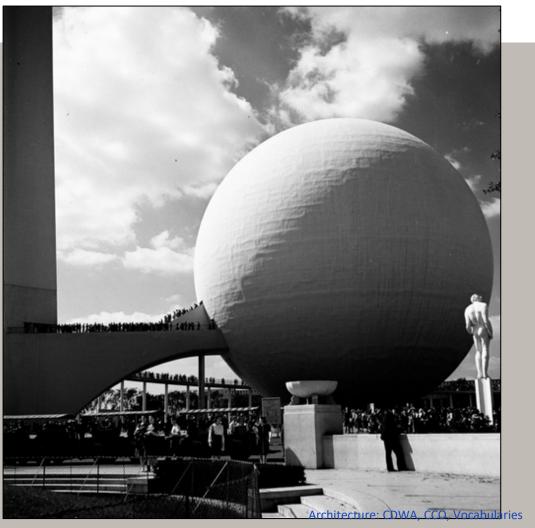
- **Shape:** The outline, form, or characteristic configuration of a work or part of a work, including its contours
- Used for unusual shapes
- e.g., spherical, square, rectangular, rectangular cuboid, round, oval, triangular, cylindrical, hexagonal, irregular

CONA ID 700009549 Catalog Level: item Classification: architecture Work type: exhibition building | ephemeral architecture **Title: Perisphere Creator: architects: Wallace Harrison (American, 1895-1981) and** J. Andre Fouilhoux (American, 1879-1945) Date: 1020

Dimensions:

spherical building 180 feet in diameter

Value: 180 Unit: feet Type: diameter Shape: spherical



CONA ID 700009503 Catalog Level item Class. textiles Work Type tiraz Title: Tiraz Fragment Creator: unknown creators, at Damietta, Egypt, for Caliph al-Radi billah (Egyptian caliph, 909-940)

Dimensions:

(8 H. 16 1/2 in. (41.9 cm); W. 29 1/2 in. (74.9 cm)

 Value: 41.9 Unit: centimeters Type: height Qualifier: largest
 Value: 74.9 Unit: centimeters Type: width Qualifier: largest

Shape: irregular

- Shape: The outline, form, or characteristic configuration of a work or part of a work, including its contours; used for unusual shapes
- Examples: square, rectangular, round, oval, triangular, irregular, cylindrical, hexagonal



Use Dimensions to record chain and laid lines

Dimensions

CONA ID 700008582 Catalog Level: item Class: prints and drawings Work Type: engraving Title: The Second Wise Virgin **Title: The Second Wise Virgin Creator: Martin Schongauer (Alsatian, ca. 1430-1491)** Current Location: Museum of Fine Arts (Budapest, Hungary)

Dimensions Display:

11.8 x 17.7 cm (4 5/8 x 7 inches) chain lines: 25 mm apart (15/16 inch); laid lines: 14 per 20 mm (7/8 inch)

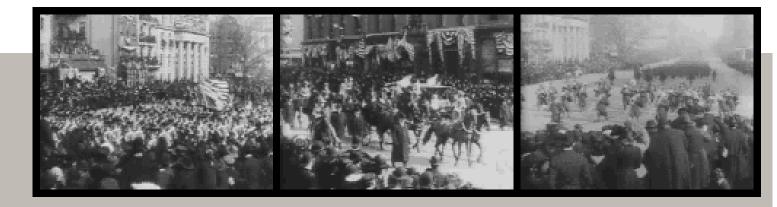
Value: 13.3 Unit: cm Type: height Extent: sheet Value: 20.6 Unit: cm Type: width Extent: sheet

Value: 25 Unit: mm Type: distance between Extent: chain lines Value: 14 Unit: N/A Type: count Extent: laid lines Value: 20 Unit: mm Type: length Extent: laid lines



- Example of a record for a reel of film
- Running time, format are relevant

CONA ID 700000111 Catalog Level: item • Class: film and animation • * Work Type: • black-and-white film **Title: Theodore Roosevelt's Inauguration Inauguration Ceremony Creator: unknown American production company** Current Location: Library of Congress (Washington, DC, USA)



Dimensions Display:

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35 mm, 176.78 m (580 feet); 28 minutes at 16 frames per second

Format: 35 mm

Value: 176.78 Unit: m Type: length

- Value: 28 Unit: minutes Type: running time
- Value: 16 Unit: frames Qualifier: per second Type: running time

• Description: 1 reel (580 ft.) : black-and-whIte; 35 mm. ref print.; duration: 0:28 at 16 fps. Theodore Roosevelt's inauguration.

Architecture: CDWA, CCO, Vocabularies

Format: sixth plate

Value: 16.2 Unit: centimeters Type: height Extent: overall Value: 28.8 Unit: centimeters Type: width Extent: overall

Value: 11.9 Unit: centimeters Type: height Extent: image

Value: 8.9 Unit: centimeters Type: width Extent: image

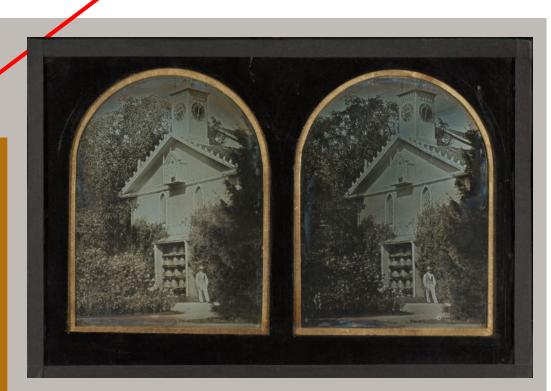
11/16 x 3 1/2 in.); Object (whole): 16.2 x 23.8 cm (6 3/8 x 9 3/8 in.)

Class: photographs Work Type: daguerreotype (photograph) **Title: [Clock Tower House with Apiary] Creator: Jean-Gabriel Eynard (Swiss, 1775 - 1863)** Creation Date: about 1852 Dimensions: Two 1/6 plates; Image (each): 11.9 x 8.9 cm (4)

Dimensions

CONA ID: 700007038 Catalog Level: image

• Format: The configuration of a work, including technical formats, or the conventional designation for the dimensions or proportion of a work; includes format and size e.g., *quarter plate, sixth plate, longline, Beta, quarto, elephant folio*





Depicted subject

General Subject:

Indexing terms that characterize in general terms what the work depicts or what is depicted in it. This subject analysis is the minimum required. It is recommended to also list specific subjects, if possible

Examples

architectureportraitallegoryreligion and mythologybotanicalseascapecartographicstill lifeceremonial objectseascape

Specific Subject:

Indexing terms that characterize what work depicts or what is depicted in it, including generic terms and proper names. These terms are more specific than the general subjects discussed above. Terms from AAT, TGN, ULAN, IA, and CONA works.

Examples

Taj Mahal (mausoleum; patron: Shah Jahan; principal designer: Ustad Ahmad Lahauri; construction began 1632; Āgra (Uttar Pradesh, India)) [CONA 700000214]

single-sitter portrait (portraits, <visual works by subject type>, ... Objects Facet) [AAT 300404138]

Adoration of the Magi (event; Life of Jesus Christ; Christian iconography; Religion and Mythology) [IA 5000189]

Battle of Nördlingen (event; (Thirty Years' War; European History); 1634) [IA 1000639]

Hercules (Greek and Roman characters; Greek and Roman iconography; Religion and Mythology) [IA 5000074]

Henry IV, King of France (French, 1553-1610) [ULAN 500122324]

Mount Fuji (mountain; Honshū (island), Japan) [TGN 1107685]

Controlled by AAT, ULAN, TGN, CONA, and IA **Depicted Subject**

CONA ID 700008509 Class*: photograph Work Type*: albumen print

Title: l **General Subject** Creato portraits Currer Gardn history and legend Creatio Dimen Mat & Subject Desc Preside

Pinker Descri Battle

Robert center

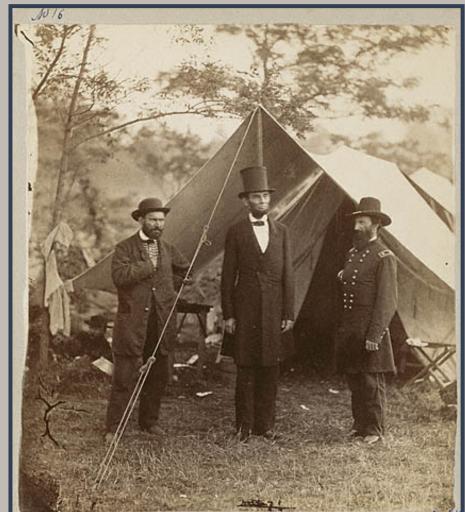
tent po

Specific Subject

Antietam National Battlefield (Sharpsburg, Maryland, United States). TGN American Civil War (event) IA Abraham Lincoln (American president, ULAN

ULAN John McClernand (American Union General, 1812-1900) ULAN Allan Pinkerton (American Secret Service agent, detective, 1819-1884). AAT army camp tents (portable buildings) AAT

- Use Getty vocabularies to index subject
- Common iconographical themes, stories and characters
- Portraits, history & legend, events, geographic places
- Description, identification, interpretation
- What the work is "of" and "about"



Title: Lincoln on the Battlefield of Antietam, Maryland, October 2, 1862

Creator: Alexander Gardner (American photographer, 1821-1882)

Controlled by AAT, ULAN, TGN, CONA, and IA Depicted Subject

- By linking to the Getty vocabularies
- The synonyms and other attributes of the vocabulary record may be used for retrieval of the works

TGN ID 7002473 Names

- Istanbul
- Constantinople
- Konstantinopel

CONA ID 700000141

Terms

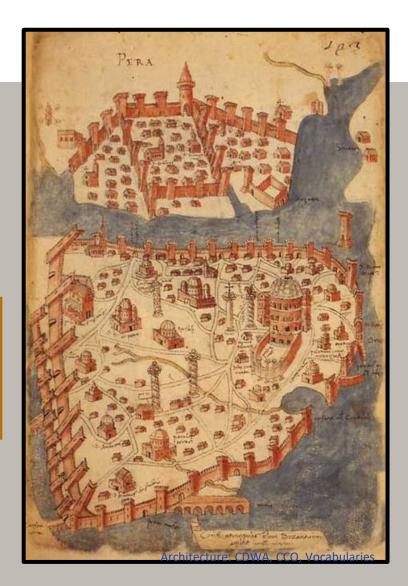
- Hagia Sophia
- Ayasofya
- Αγία Σοφία
- Sancta Sophia

CONA: ID 700008633 Class.: manuscripts maps Work Type: cityscape map Title: Map of Constantinople Karte von Konstantinopel Creator: Cristoforo Buondelmonti Date: 1422 Current Location: Bibliothèque nationale de France (Paris, France)

General Subject: cityscapes | architecture Specific Subject:

Constantinople (inhabited place) Hagia Sophia (built work)

part of: Liber insularum archipelagi CONA 700008634



Index subjects mentioned in title Depicted Subject

CONA ID: 700008983 Work Type: embroidery Titles: Śākyamuni preaching on the Vulture Peak Miraculous Image of Liangzhou (Fanhe Buddha) | 番禾瑞像 Creator: unknown Tang

Title:

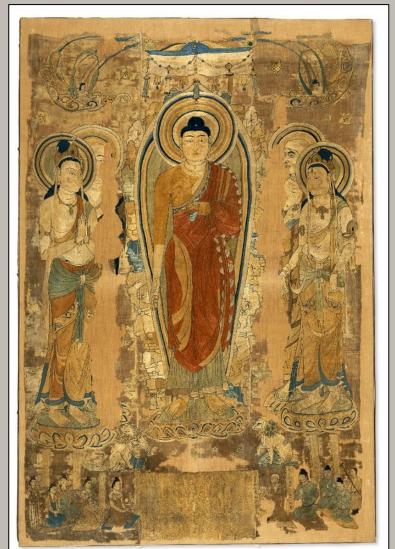
Śākyamuni preaching on the Vulture Peak Miraculous Image of Liangzhou (Fanhe Buddha)

General Subject: religion and mythology

Specific Subjects

Buddha (Buddhist character)IAULANŚakyamuni Buddha (Asian philosopher, founder of Buddhism)Vulture Peak (Bihār state, India)TGNMiraculous Image of Liangzhou (Buddhist narratives)IApreachingAAT

- Index all subjects in the Title
- Index other important subjects depicted



Analyzing the depicted subject

- Never index beyond what is provided by an expert or evident in the associated documentation
- Include minimal indexing and basic-access indexing

• Three levels of analysis

("indexing type")

- Objective description
- Identification of subject
- Interpretation of the meaning or theme

Description, Identification, Interpretation are based loosely on Panofsky, Erwin. *Studies in Iconology: Humanistic Themes in the Art of the Renaissance.* New York, Oxford University Press, 1939.

Read about subject indexing here:

http://www.getty.edu/research/tools/vocabularies/cona_and_subject_access.pdf

What is *Indexing Type*?

A classification of the level of subject description indicated by the indexing terms, for use if necessary to distinguish between what a work is "of" and what it is "about."

description

For terms that index the work according to that which may be recognized by a viewer having little or no knowledge of a particular theme or the iconography depicted. (e.g., child (people by age group) [AAT 300025945]). *Description* is usually analogous to *ofness*.

identification

For terms that name the subject: its named mythological, fictional, religious, or historical narrative subject matter of a work, or its nonnarrative content in the form of persons, places, things, from the real world or iconographic themes. Identification requires knowledge of the subject depicted. (e.g., an image of a child may be identified as Eros (Greek god) [IA 1000613]). *Identification* may be analoguous to either *aboutness* or *ofness*.

interpretation

For terms that refer to the meaning or theme represented by the subject matter or iconography of a work, requires access to expert analysis or knowledge of common themes, such as represented in allegory or symbols (e.g., an image of Eros symbolizes love (emotion) [AAT 300055165]). *Interpretation* is usually analogous to *aboutness*.

isness

For terms that equal the work described or the class to which it belongs, relevant particularly to distinguish when the subject term is the work, as opposed to descriptive of the subject portrayed in the work. Used primarily in General Depicted Subject (e.g., if you are cataloging a cathedral as a built work, General Depicted Subject term architecture has Indexing Type *isness*)

aboutness

If more familiar with *aboutness* than the Panofsky-inspired terms, cataloging institutions may use this flag to indicate what the work is about. It may analogous to either *identification* or *interpretation*.

ofness

If more familiar with *ofness* than the Panofsky-inspired terms, cataloging institutions may use this flag to indicate what the work is of. It may analogous to either *description* or *identification*.

Description, Identification, Interpretation

- In this landscape, certain elements are obvious to any viewer = *description*
- Other elements with proper names = *identification*
- The underlying meaning and symbolism = *interpretation*

CONA ID 70000096 Class: • paintings • American art Work Type: painting **Title: Autumn: On the Hudson River**

Creator: Jasper Francis Cropsey (American painter, 1823-1900) *Current Location : National Gallery of Art (Washington, DC, USA) •ID: 1963 9.1

- **General Subject** landscapes **Indexing Type:** description **Specific Subject**
- hunters Indexing Type: description
- autumn Indexing Type: description
- dawn **Type:** description
- Hudson River (United States)
 Indexing Type: identification



AAT

AAT

- Storm King Mountain (Orange county, New York, USA)
 Indexing Type: identification
- peace Indexing Type: interpretation
- harmony Indexing Type: interpretation





Minimum and fuller

- Minimum subject = one term from General Subject
- Fuller subject = additional terms from Getty vocabularies, based on Title and authoritative information from the object record or expert analysis

CONA 700009550 Work Type: relief sculpture **Title: Last Judgment, West Tympanum at Autun Cathedral Creator: Gislebertus (Burgundian sculptor, active ca. 1120-1140)** te:1120/1135 mestone high-relief sculpture

General Subject:

religion and mythology [General ID 31801]

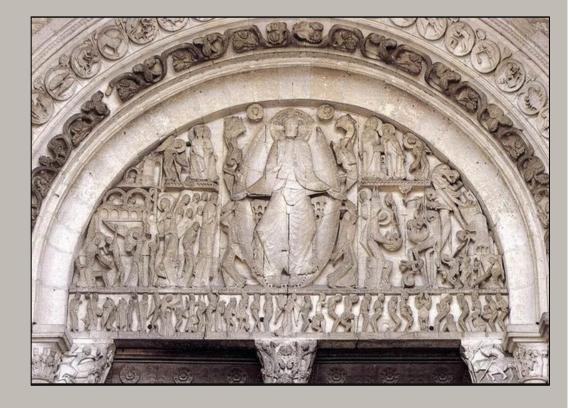
fuller

General Subject:

religion and mythology [General ID 31801] Type: identification

Specific Subject:

Last Judgment (New Testament narrative)[IA 901001027] Christ the Judge (Christian theme) [IA 901002107] IA Saint Michael weighing souls [IA 901002108] zodiac symbols [AAT 300009937] AAT



- For architectural drawings: minimum = general subject architecture
- Type = *description* (for drawings)
- Specific Subject for a drawing is often the built work subject of the drawing

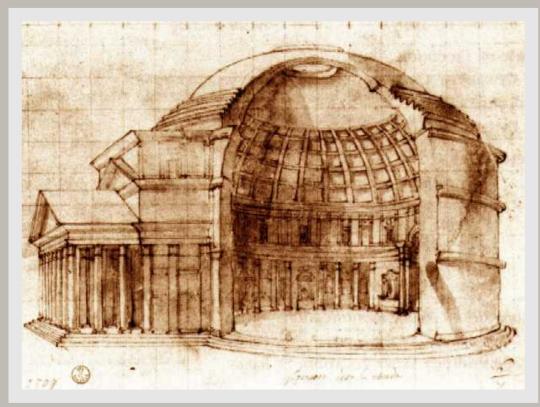
CONA ID 700000165 Catalog Level item Classification drawings Work Type architectural drawing **Title Perspective cutaway of the Pantheon Creator Giovanni Antonio Dosio (Italian,1533-after 1609)** Creation Date 1565/1568

General Subject architecture Type description

Specific Subject

Pantheon (temple (building) [CONA 700000158]CONAcutaway (image) [AAT 300072982]AATsection (orthographic projection) [AAT 300034223]

Index ink | wash | black chalk | squaring | laid paper Related Work: preparatory for | Urbis Romae aedificiorum illustrium quae supersunt reliquiae / Templum inter vetsusta Urbis templa ... Pantheon vocatum (engraving)



CONA ID 700000165 Catalog Level item Classification drawings Work Type architectural drawing **Title Perspective cutaway of the Pantheon Creator Giovanni Antonio Dosio (Italian,1533-after 1609)** Creation Date 1565/1568

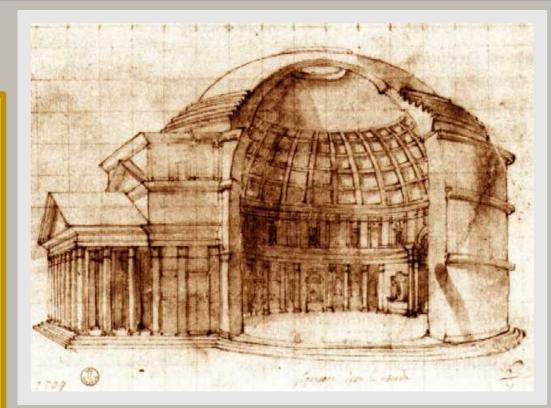
General Subject architecture **Type** description

Specific Subject

Pantheon (temple (building) [CONA 700000158]CONAType: identificationAATcutaway (image) [AAT 300072982]

Type: identification **Extent:** method of representation section (orthographic projection) [AAT 300034223] **Type:** identification **Extent:** method of representation

- Subject Extent: When there are multiple subjects, a term indicating the part of the work to which these subject terms apply. Also includes terminology to flag attributes relating to a part or characteristic of the work not captured in other fields, such as *language* or *purpose*
- E.g., <positional extent>: overall, recto, verso, obverse, reverse, interior, exterior, component, etc.
- E.g., <non-positional attributes>: point of view, method of representation, design element, former, language, writing system, script, dedication, honoree, style, work depicted, etc.



• For built works: minimum = general subject *architecture*

- Type = *isness* (for built works)
- Specific Subject could include dedication of churches, temples, monuments, flagged in Extent
- Below, the work was a temple, later a church, with different dedications



CONA ID 700000158 Class: • architecture Work Type: • temple • rotunda • church Title: Pantheon Title Type: preferred Creator: unknown Roman, for the Emperor Hadrian (Roman emperor and patron, 76 CE-138 CE, ruled 117-138)

General Subject: architecture **Type:** isness

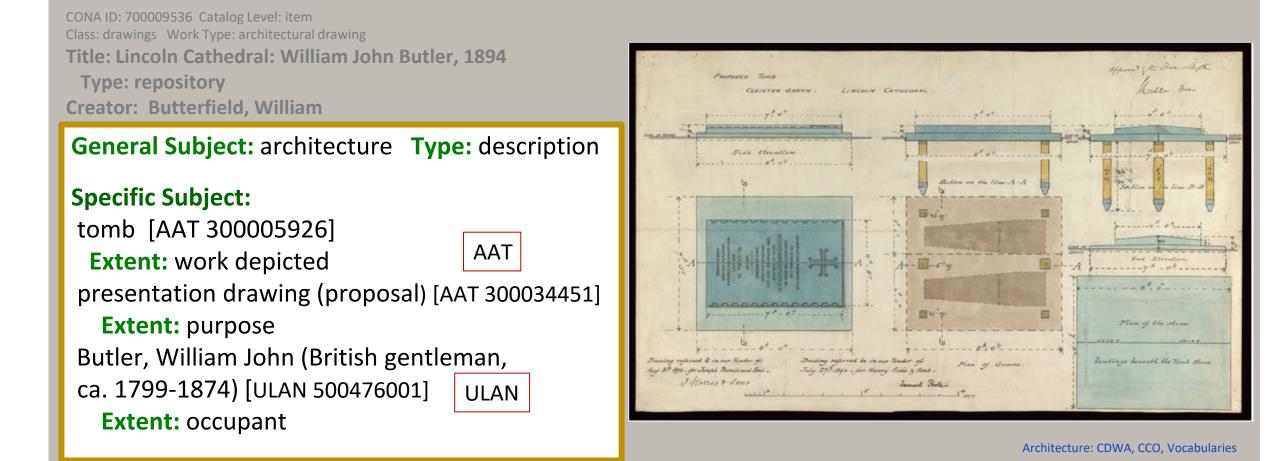
Specific Subject:

worship [AAT 300056005] Extent: purpose Roman Planetary Gods (Roman deities) [IA 901002019] Extent: dedication Queen of Martyrs (Virgin Mary) [IA 901001456] Extent: dedication

Description Source [links]: • Ward-Perkins, John B., Roman Architecture. New York: 1977. • Source links]: • Ward-Perkins, John B., Roman Architecture. New York: 1977. • Sources Carlo Aston – Can Walla forma arimitiva del Rantheon fabbricato per ardine di Marco Agriana, e sulla ristorazione da farsi al medesimo, di Carlo Aston

Architecture: CDWA, CCO, Vocabularies

- Specific Subject could include dedication of churches, temples, monuments
- Below, the work is a design for a tomb, the occupant is named
- Note the use of Extent, *tomb* is the *work depicted*, but *presentation drawing* is the *purpose* of the work at hand



Depicted Subject or Associative Relationship?

Photograph that is itself a work of art



Classification: photograph Work Type: albu	imen	
print		link t
Title/Name: The Eiffel Tower: State of the		
Construction		asso
Creator Display: photographer: Louis-Emile		relat
Durandelle (French. 1832-1923)		reia
Work Type: albumen print	Angeles,	
General Subject:	, Louis-	depicts
architecture Type: depiction	., 20015	\leftarrow
	er 1888	de
Specific: Eiffel Tower CONA		ue
Extent: work depicted		
Related Works:	n t	
Relationship Type: depicts	pt	
		rough
Eiffel Tower CONA		Ŭ
of the tower's completion. Louis-Émile Durandell subject		

CONA ID 700008614 Cat Level: item •

iect completion. Louis-Emile Durandell photographed the tower from a low vantage point to emphasize its monumentality. The massive building barely visible in the far distance is dwarfed under the tower's arches... Source: Getty Museum, Collections [online] (2000-)

• When one work is depicted in another work

- Minimum: The other work should be linked in Depicted Subject (preferred practice)
- In select cases: Other work is linked as a Related Work (optional); recommended when one work documents important stage or aspect of the other work

link through associative relationship	CONA ID: 100000256 Cat.Level: item • Classification.:architecture Title/Name: Eiffel Tower Tour Eiffel Three-Hundred-Metre Tower Creator Display: architect: Gustave Eiffel (French, 1832-1923) Current Location: Paris (France)	
depicted in	Work Type: observation tower General Subject: architecture Type: isness Specific: Exposition universelle de 1889 (International exposition, Paris, 1889) Extent: related event	

the competition sought a plan for a monument for the International Exposition of 1889, celebrating the centenary of the French Revolution. The tower is built almost entirely of open-lattice wrought iron. It was the entrance gateway to the exposition.

Architecture: CDWA, CCO, Vocabularies

Depicted Subject or Associative Relationship?

- Do not link study photographs or other visual surrogates through associative relationships
- From the visual surrogate record, link to the work as a depicted subject
- How to know if the photograph is a surrogate or work of art? Based on cataloging institution
- Historical photographs and those by named artists are works
- Museums catalog photographs as works; photo archives catalog photos as surrogates

CONA ID: 100000256 Cat.Level: item • Classification.:architecture Title/Name: Eiffel Tower | Tour Eiffel Three-Hundred-Metre Tower Creator Display: architect: Gustave Eiffel (French, 1832-1923) Current Location: Paris (France)

Work Type: observation tower *General Subject:*

architecture **Type:** isness **Specific:** Exposition universelle de 1889 (International exposition, Paris, 1889)

Extent: related event

the competition sought a plan for a monument for the International Exposition of 1889, celebrating the centenary of the French Revolution. The tower is built almost entirely of open-lattice wrought iron. It was the entrance gateway to the exposition.







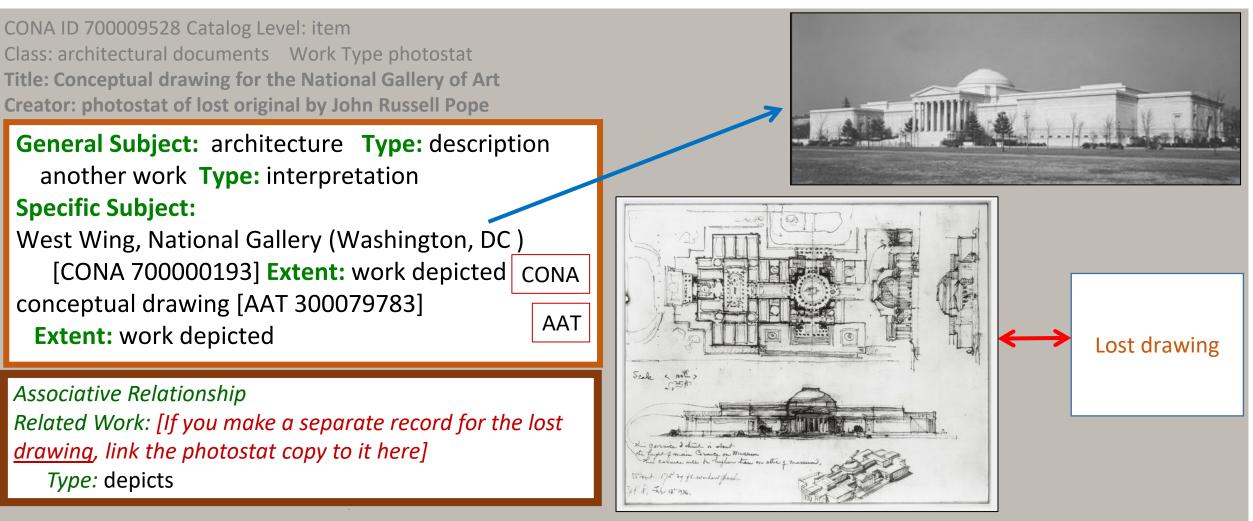
one-way relationship

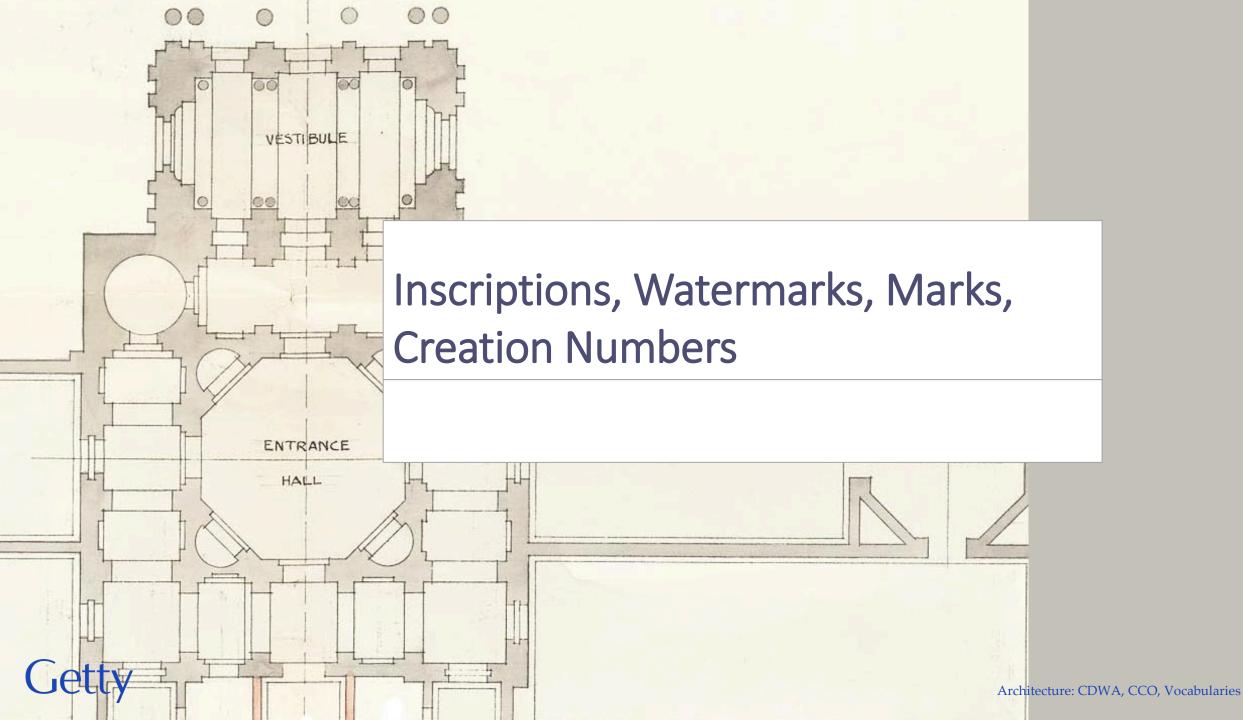
Art photos or visual surrogates linked to the work as subject; not reciprocal From Work may be linked as URL in <u>media</u> in CONA

Reprographic copies

Depicted Subject or Associative Relationship?

- When to make a separate record for a lost work?
- Example: only the photostat of an original drawing survives. Do you make a separate record for the lost drawing? Or is cataloging the photostat enough?
- Depends upon time, priorities, and whether or not other reproductive copies of the drawing exist and would need to be linked to the lost work.





Inscription

CONA ID 700008607 Catalog Level: item Class: prints Work Type: engraving Title: Capital and base of a column (Vitruvius II) Creator: Hans Beham

Inscriptions: Signature/Marks (within image) 1543 9u.l.) VITRVVIVS II (u.c.) HSB (monogram - u.r.); (verso - pencil) C39014 H2 (l.c.); QVODLIBET HORVM CAPITVM PONI POTEST / AD CORPVS COLVMNAE DORICAE; (left hand edge) DISSE HAVBTER MAG EIN IETLICHES GESECZ WERDEN/AVF DEN / LEIB DER SEVLN DORICA (right hand edge)

- Record a transcription or description of the content of the inscription, mark, or text, including the material or medium
- Record signatures, dates, text inscribed on the work



Inscription

• Record a transcription or description of the content of the inscription on built works

CONA ID: 700000167 Record Type: Built Work **Titles: Dome of Saint Peter's Cupola di San Pietro Catalog Level: component Creator: Buonarroti, Michelangelo (Italian sculptor, painter, and architect, 1475-1564)** Work Types: dome (architectural element) [300001280]

Inscriptions: Interior, around the inside of the dome in letters 2 m (6.6 feet) in height: TV ES PETRVS ET SVPER HANC PETRAM AEDIFICABO ECCLESIAM MEAM. TIBI DABO CLAVES REGNI CAELORVM (...you are Peter, and on this rock I will build my church. ... I will give you the keys of the kingdom of heaven... Vulgate, Matthew 16:18– 19.);beneath the lantern: S. PETRI GLORIAE SIXTVS PP. V. A. M. D. XC. PONTIF. V (to the glory of St Peter; Sixtus V, pope, in the year 1590, the fifth of his pontificate)

General Subject: architecture (preferred) isness

the: The brick dome uses four iron chains for a compression ring; it is buttressed by the apses and supported internally by four massive piers more than 12 ick. Bramante's original floor plan called for the dome over a Greek cross plan. Michelangelo designed the dome; after his death Giacomo della Porta and Brienico Fontaga exercised the dome, altering the shape to make it steeper and taller than Michelangelo's design. The dome was finally completed under Gregory of the dome erection of the lantern. Science and the original mostle of the dome in letters 2 m (6.6 feet) in height: TV ES PETRVS ET SVPER HANC PETRAM AEDIFICABO ECCLESIAM MEAI

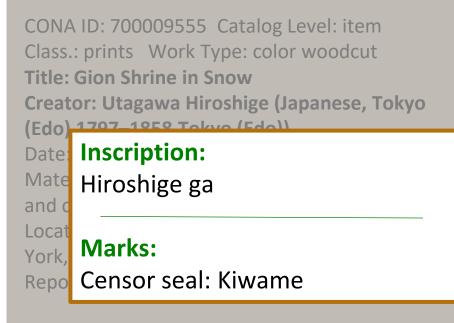
Inside of the donie in fectors 2 in (5.6 rec) in fleght in 25 rec) versions and period vectors and reconstruction were in the set of the keys of the kingdom of heaven... Vulgate, Matthew S. PETRI GLORIAE SIXTVS PP. V. A. M. D. XC. PONTIF. V (to the glory of St Peter; Sixtus V, pope, in the year 1590, the fifth of his



Architecture: CDWA, CCO, Vocabularies

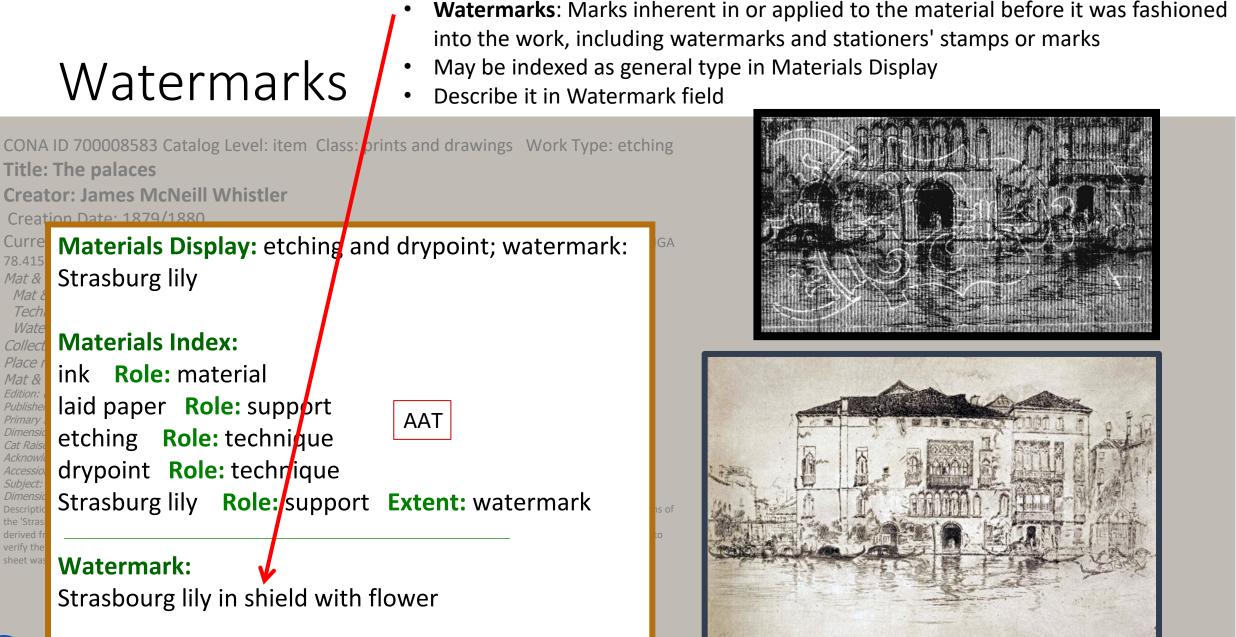
Marks

• **Marks:** An identification of the mark type or name, a mark being a mark, stamp, or similar device applied to the work in the course of, or after, creation. Marks are not part of the material, as distinct from watermarks





Getty



chitecture: CDMA CCO Voc

• Record numbers that identify the work

Artist

Repository numbers, CONA ID, URLs, numbers associated with creation

Creation numbers

CONA ID: 700008593 Record Type: item Class: prints and drawings Work Type: lithograph **Title: Face Creator: Jasper Johns** Creation Date: 1072 Publication Date: 1074

Creation Date: 1973 Publication Date: 1974

Mea CONA ID: 700008593

Rep

Num

Crea Num

Jasp

Old NG/ http://vocab.getty.edu/page/cona/700008593

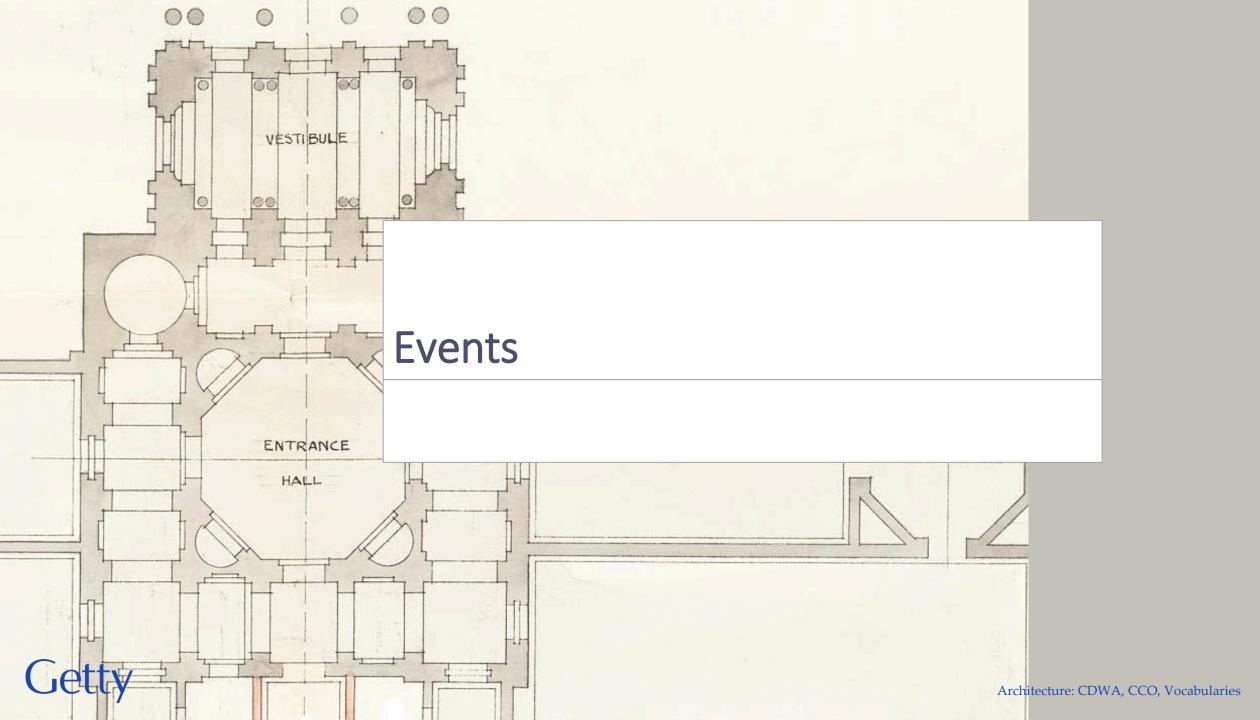
Current Location: ULAN

National Gallery of Art (Washington, DC, USA) **Repository Number:** 1981.5.191 26.64

Rela Mate Fact Dime JJ73-627; Old Gemini Catalogue Number 500

Description. Edition 49 plus to AF, 4 TF, KTF, FFT, 5 GEL, 6 OF, C, Collaboration and Supervision Ronald McPherson, Kenneth Tyler; Processing and Proofing Charles Ritt, Kenneth Tyler; Edition Printing Charles Ritt assisted by Barbara Thomason. The same stone and plates were used for printing edition JJ73-627A, a state edition of 15 with 3 trial proofs, which was printed before the cancellation proof was pulled. 2 trial proofs representing the discarded first drawing for Face were pulled on Laurence Barker handmade paper. 2 other trial proofs were pulled, one on Laga Narcisse and another on Amgoumois α la Main paper. Of the 8 other proofs that were printed on Amgoumois α la Main handmade paper. The other 6 are two sets of elements in black showing each element printed singly in black. These were printed on 320 gram Arches paper

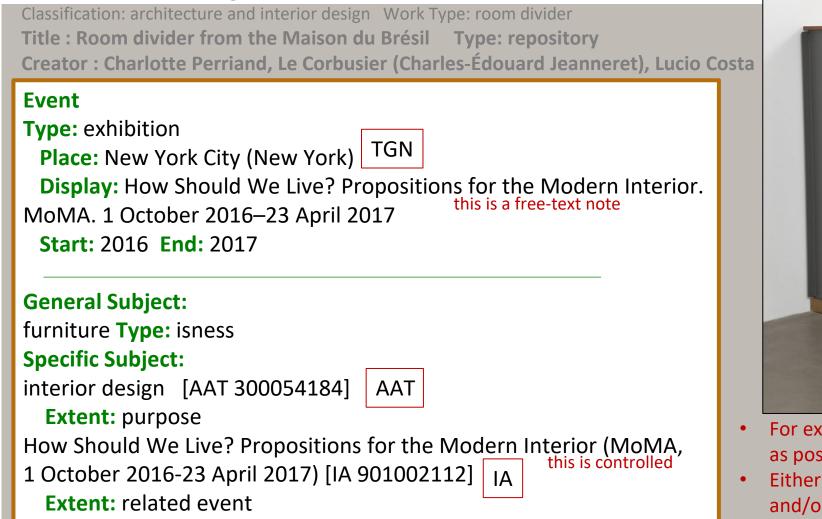




Events

CONA ID 700009557 Catalog Level: item

- For events including exhibitions, showings in salons, competitions -- record them in the Event fields using extensible list of generic event types Geographic place is controlled, dates are controlled Proper names of events are recorded in a note field here, not controlled
- You may also/instead link to the proper name of the Event in Specific Subject





- For exhibitions, competitions, etc., enter information as possible based upon your local data
- Either generic Event with a note for specific name, and/or link to named event in the IA through Subject

Events

CONA ID: 700008635 Class.: architecture **Title: Vatsala Durga temple Creator: unknown architects, patron: King Jitamitra Malla; reconstructed by King Bhupatindra Malla Location: Bhaktapur Durbar Square (Katmandu Valley, Nepal) Work Type:** former structure **Elag:** current

Work Type:

St M

Ge

Sp

temple Flag: current St. World Heritage site

Date of Creation: 1696; altered early 18th century; reconstruction was begun 2015 Qualifier: construction Start: 1696 End: 1730 Qualifier: reconstruction Start: 2015 End: 2020

Event:

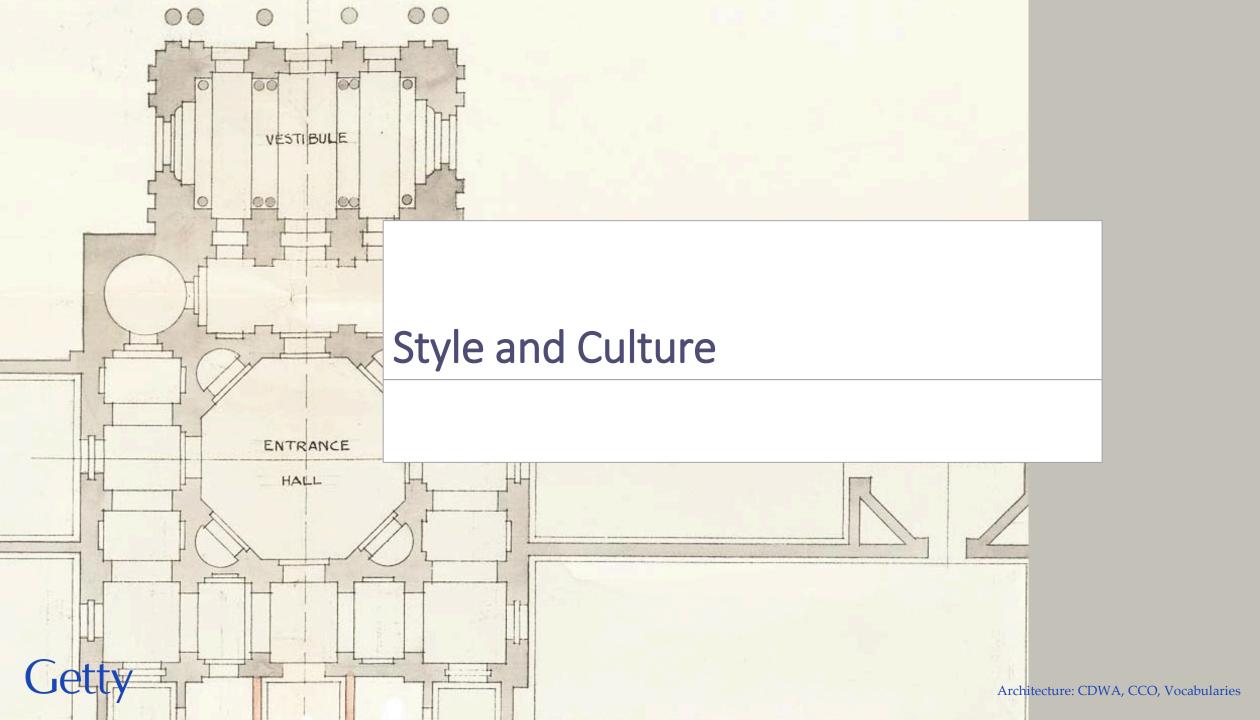
Type: destroyed Display Date: by earthquake, April 2015 Start: 2015 End: 2015

- Event may also be used to record other status or activity: relocation, original [geographic] location, consecration, [declared] protected, abandonment, destruction, alternatively dated, disassembling, cancellation, conservation, examination, accessioning, deaccessioning, etc.
- Coordinate with Dates and Work Type. If the work is permanently destroyed, the Work Type could be *ruins* or *former structure*

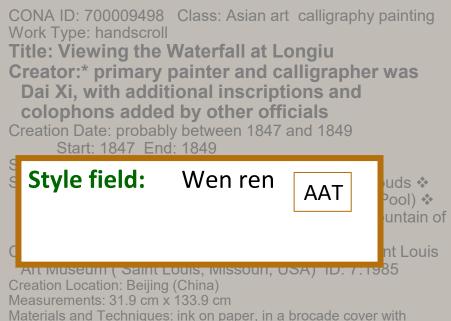




destroyed by earthquake, April 2015



Style and Culture



- calligraphies written on separate sheets
- Inscriptions: inscribed with the colophons and encomia of the artist and several other collaborators: Dai Xi, Luchuang Juren , Lun An, Meng Xin, Shun Qi, Shun Shi, Shun Si, Song Ping, Yu An, Jing Dong Juren, and Wen Jie
- Description: This is an example of the Wen re style, where the work, comprising painting, poetry, and calligraphy, was created by scholars and gentlemen, rather than professional painters or craftsmen. Dai Xi and the others involved with the creation were scholar-officials at the imperial court or its offices in the provinces...

- **Style:** Shorthand for Style/Period/Group/Movement/Dynasty E.g., *Old Kingdom, Ming, Renaissance, Surrealist, Ch'ien-lung, Postmodern, Nayarit, Huari*
- Controlled by AAT Style and Periods facet



Style and Culture

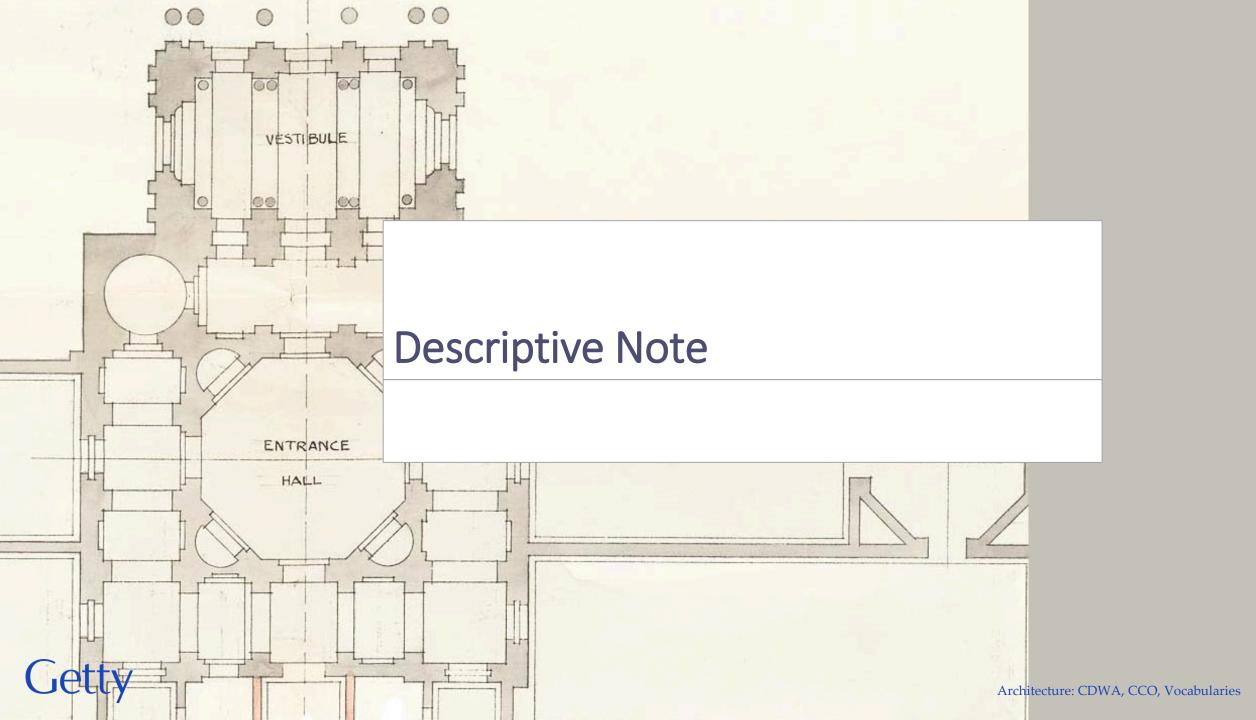
- **Culture:** The name of the culture, people, religion, or nationality from which the work originated
- E.g., Celtic, Chinese, Hispanic, Burgundian, Khoikhoi, Sienese, Pre-Columbian, Buddhist, Islamic
- **Style:** Shorthand for Style/Period/Group/Movement/Dynasty Optionally, use **Type** to clarify what is intended *style, period, group, movement, dynasty*



CONA ID: 700002869 Cat level: item Record Type: Built Work Class.: architecture Work Type: mosque **Title: Al-Aqsa Mosque Creator: unknown creators, at Damietta, Egypt, for Caliph al-Radi billah (Egyptian caliph, 909-940)** Location: Current: Jorusalom (Israel)

AAT



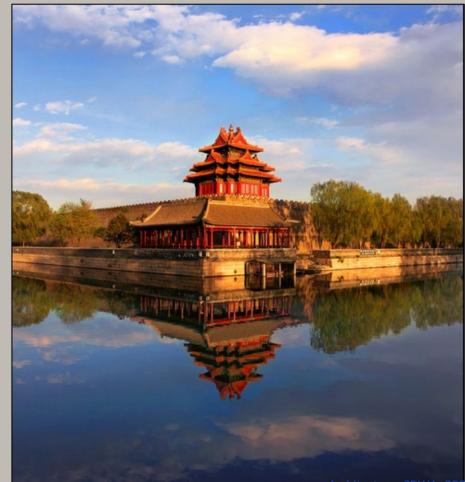


Descriptive Note

- Discuss some or all of the salient characteristics and historical significance of the work
- Including uncertain information, function, historical context, physical form
- Include the source of the information

CONA ID ID: 700008417 Catalog Level: item Classification: architecture Work Type: building complex Title: Forbidden City | Zijincheng Creator: Yongle Emperor (Chinese emperor and patron, 1360-1424)

Descriptive Note: Chinese imperial palace complex located in Beijing, China; the walled complex comprises a vast system of courtyards, connecting gates, ceremonial halls, and elaborate imperial living quarters. Commissioned in 1406 by the Yongle emperor of the Ming dynasty, it is so named because access was denied to most of the subjects of the realm, it was first officially occupied by the court in 1420. The compound was designated a UNESCO World Heritage site in 1987. Sources: Mirams, Brief History of Chinese Architecture (1940); Encyclopedia Britannica Online (1994-2001)



Descriptive Note

- Discuss some or all of the salient characteristics and historical significance of the work
- Including uncertain information, function, historical context, physical form
- Include the source of the information

CONA ID 700000137 Catalog Level: item Classification: sculpture Work Type: monumental sculpture **Title: Large Arch Creator: Henry Moore (British, 1898-1986)** Patron: Xenia Miller and J. Irwin Miller

Descriptive Note: Located in a circular, brick pedestrian pedestal. I.M. Pei, architect of the Cleo Rogers Memorial Library, asked Moore for a large work of art to sit in the Fifth Street public plaza that would pull together the space between the library, the Irwin Gardens by Henry A. Phillips, adjacent to east of the library, and the First Christian Church by Eliel Saarinen across the street.

Source: Columbus, Indiana [online] (2000-)



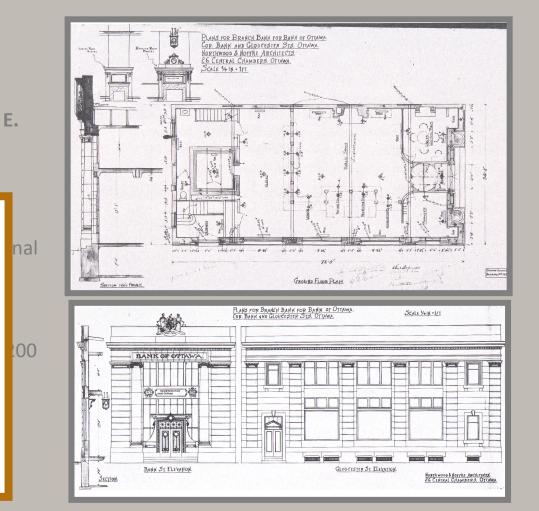
• For groups: archival description

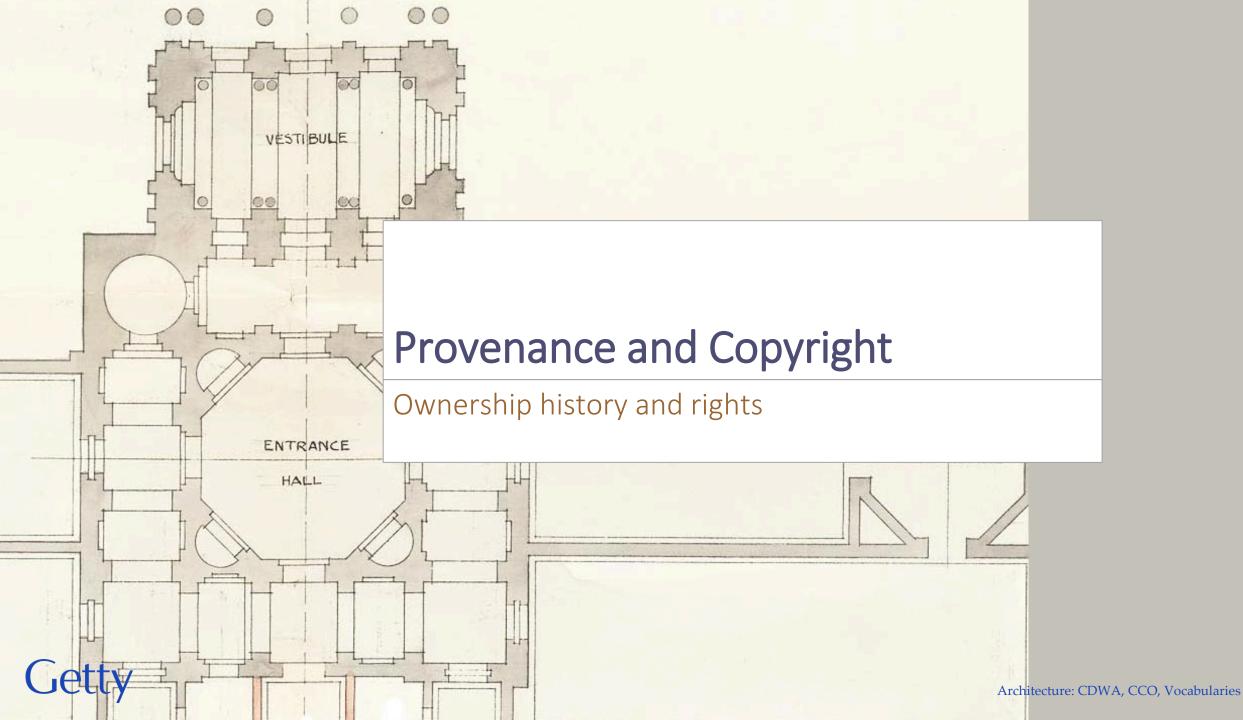
Descriptive Note

CONA ID: 700008570 Record Type: group Class: Architecture Work Type: • architectural documents Title: Architectural drawings relating primarily to residences and commercial and public buildings in Ottawa from the Office of Werner E. Noffke, Ottawa

Creator: Office of Werner E. Noffke, Ottawa

Descriptive Note: This collection contains 2241 Sub drawings representing some 200 projects by Ottawa Cur Arc architect Werner E. Noffke over a period of 60 Me years. Residences, offices, and commercial Ma buildings, exhibition halls, and churches appear in Des the collection, along with projects for buildings for pro Res foreign legations. A great deal of Noffke's work was chu done for the Government of Canada. fore Source: National Archives of Canada Go





Provenance

- Provenance is the Ownership / Collecting history of the work
- Names of owners, dates, possibly methods of transfer of ownership

CONA ID: 700009536 Catalog Level: item Class: drawings Work Type: architectural drawing **Title: Groundplan of the Church of Saint John in 's-Hertogenbosch**

Creator: Pieter Jansz. Saenredam (Dutch, Assendelft 1597–

Current Location:

Metropolitan Museum of Art (New York, New York) Repository Number: 2012.414

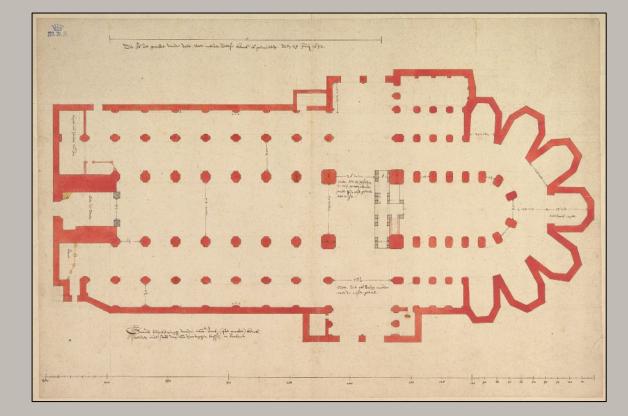
Credit Line: Purchase, Rogers Fund, Paul W. L. Russell, David T. Schiff, Mr. and Mrs. Mark Fisch, and Annette

de

la Renta Gifts, 2012

Provenance:

Matthias Adriaan Snoeck (Dutch); M.W. Snoeck (Dutch); Matthias Adriaan Beelaerts van Blokland (Dutch), ca.



Copyright

- **Copyright:** A formal statement of the copyright of a work, and/or any restrictions placed on it
- This is the copyright for the work, not for the image of the work (which would be recorded separately, with information for the image)

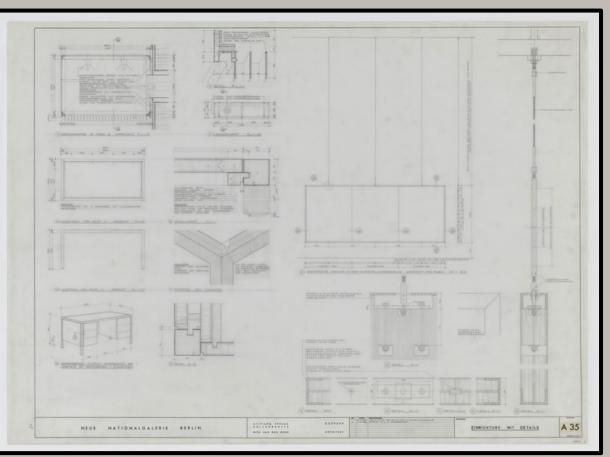
CONA ID: 700009544 Catalog Level: item Class.: drawings Work type: architectural drawing **Title: New National Gallery, Berlin, Germany (Plans, elevation, sections, perspective and isometric view. Furnishings with details.)**

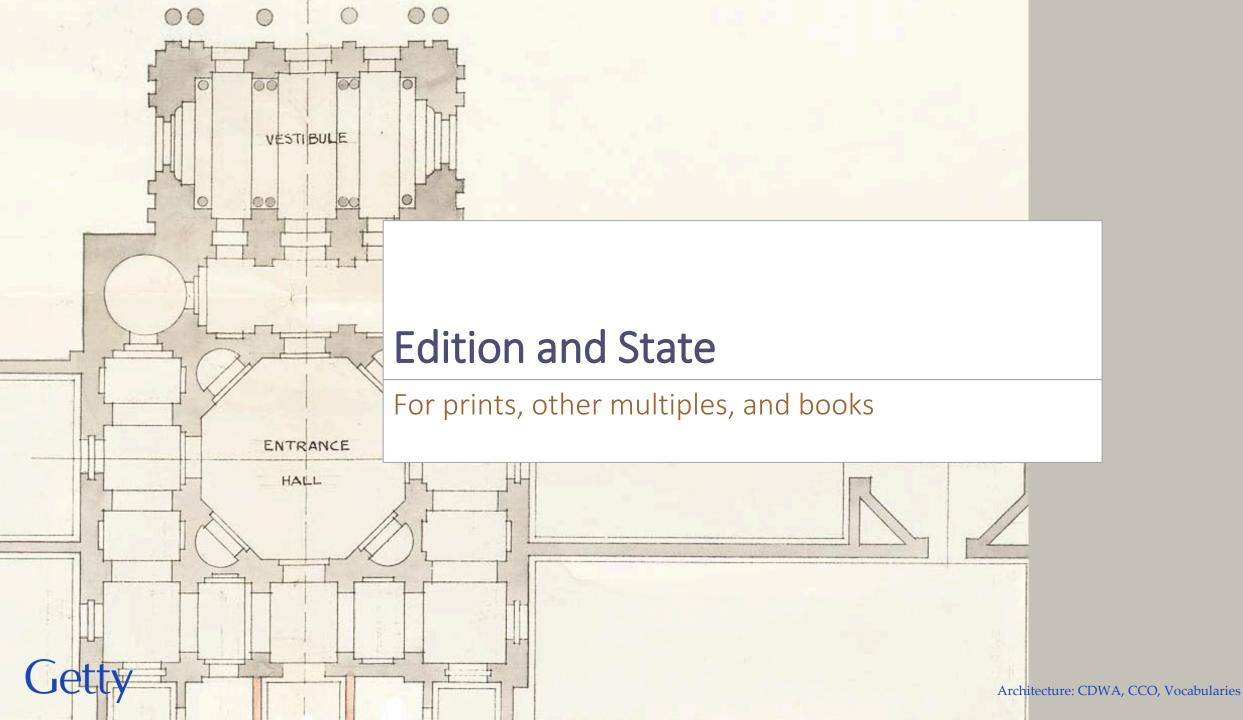
Creator: Ludwig Mies van der Rohe ; Delineator Peter Pran Medium Pencil on acetate



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Department Architecture and Design





Edition

- An indication of the placement of a work in the context of prior or later issuances of multiples of the same work. Edition either identifies a specific work in the context of a group issued at the same time, or defines an issuance of a work in relation to previous and subsequent editions.
- Record the Edition of prints or books

CONA ID 700008591 Catalog Level: item Class: special collections work Type: rare book

Creator: Giorgio Vasari (Italian, 1511-1574) Publisher: I Giunti

Title: Vite de' piu eccellenti pittori, scultori et architettori

Title: Le vite de' piv eccellenti pittori, scvltori, et architettori / scritte, & di nuouo ampliate da M. Giorgio Vasari, pit. et archit. aretino ; co' ritratti loro, et con le nuoue vite dal 1550. insino al 1567 ; con tauole copiosissime de'nomi, dell'opere, e de'luoghi ou' elle sono. Publication Place: Florence Publication Date: 1568 General Subject: literary Specific: biography | artists Description: 3 pts. in 3 v. : ports. ; 25 cm. (4to) revised, expanded and illustrated version of the 1st ed. (Florence : Lorenzo Torrentino, 1550).

Edition: 2nd edition

Sources: Mortimer, R. Italian 16th cent., 515 Notes: R

Current Location: Getty Research Library (Los Angeles, California) 85-B23279



CONA ID 700008592 Catalog Level: item Class: prints and drawings Work Type: lithograph Creator: Claes Oldenburg Title: Typewriter Eraser Creation Date: 1970 Current Location: National Gallery of Art (Washington, DC); Dimensions: 31.1 x 24.1 cm (12 1/4 x 9 1/2 inches) Mat & Tech: 3-color lithograph on Rives BFK paper

Edition: 100/100

Facture: Colors or Sequence 1. pink (aluminum), 2. transparent red-brown (stone), 3. green-black (stone) General Subject: utilitarian objects Type: description Specific: eraser

NGA Accession Number 1991.74.182; 38.18; © Gemini G.E.L. and the Artist; Catalogue Number 38.18; Gemini Work Number CO70-310; Old Gemini Catalogue Number 182

Description: Edition 100 plus 20 AP, RTP, PP II, 3 GEL, C. Collaboration and Supervision Kenneth Tyler; Processing and Proofing Kenneth Tyler; Edition Printing

Charles Ritt assisted by Andrew Vlady, Richard Wilke



Architecture: CDWA, CCO, Vocabularies

State

CONA ID 700009343 Catalog Level: item Class: prints and drawings Work Type: print

Title: Gothic arch

Creator: Piranesi, Giovanni Battista (printmaker, 1720-1778); published by Giovanni Bouchard in Opere varie

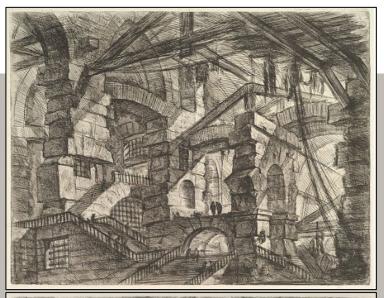
State: 1:6

Mat & Tech: etching, engraving, sulphur tint or open bite, burnishing, scratching, b&w Dimensions: plate marks in the series: 55.5 x 41.5 cm or smaller, on sheets 80 x 55 cm or smaller Current Location: Getty Research Institute, Special Collections (Los Angeles, Los Angeles county, California, United States), 2007.PR.103** ; 777403 Date: published ca. 1749-1750 General Subject: architecture Type: description Specific: prison | arch

CONA ID 700009523 Catalog Level: item Class: prints and drawings Work Type: print Title: The Gothic Arch Creator: Giovanni Battista Piranesi (Venetian, 1720 - 1778)

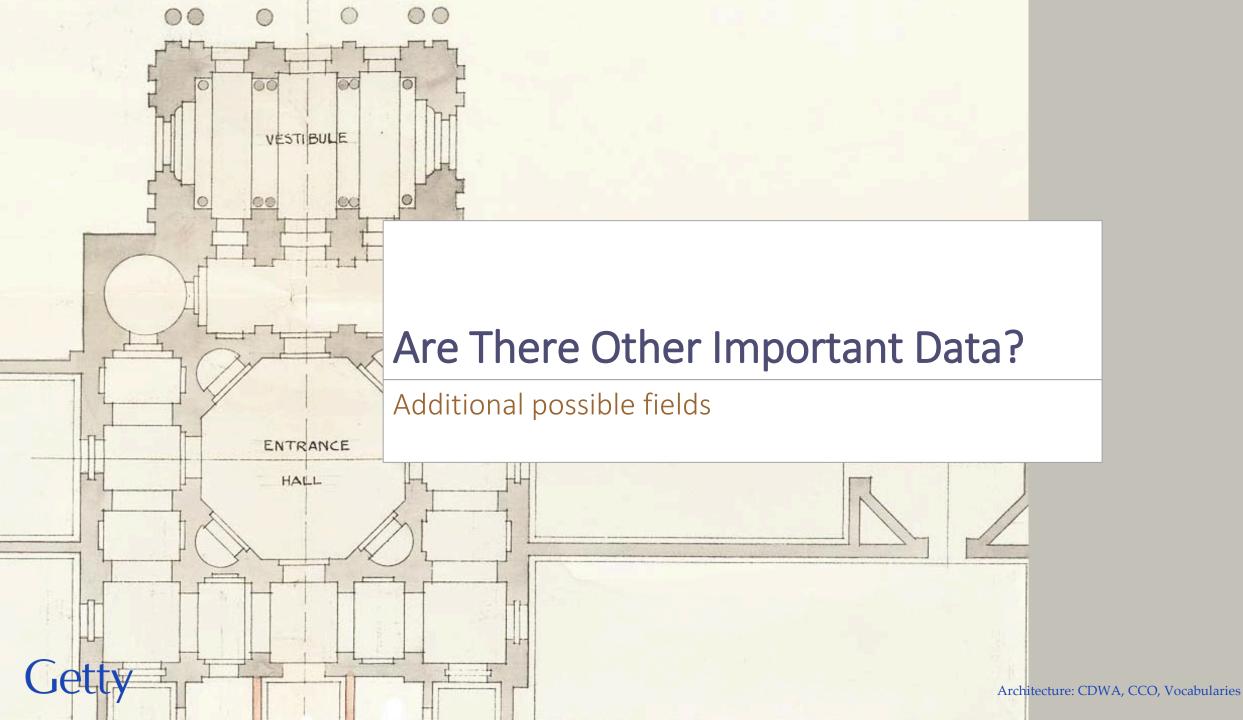
State: 5:6

Mat & Tech: etching, engraving, sulphur tint or open bite, burnishing; Dimensions: unavailable Current Location: National Gallery of Art (Washington, DC, United States), 1943.3.6998; Rosenwald Collection General Subject: architecture Type: description Specific: prison | arch





- State: For a work that was created as multiples, an indication of the relationship of the state of the work to other stages of the multiples
- May also describe the Multiple, even each State, as a conceptual work, as a separate record
- Then link the records for these individual physical works to the records for the conceptual entities



Sources

- Sources are critical for Titles/Names and for Descriptive Note
- For the Record in general
- For all other information

CONA ID: 700000141 Class: architecture

Title: Hagia Sophia | Αγία Σοφία

Creator: Anthemios of Tralles (Byzantine architect and mathematician in Asia Minor, ca. 474-ca. 534) and Isidoros of Meletus, the Elder (Byzantine architect

Title: Αγία Σοφία

Source: Moravcsik, Constantine VII Porphyrogenitus (1967) Source ID: 2000052819 Page: index

Descriptive Note: Commissioned by the Emperor Justinian, built in Constantinople in the 6th century ...

Source: Maidstone, Hagia Sophia (1988)

Source ID: 2000052114

Source: Kleinbauer et al, Hagia Sophia (2004)

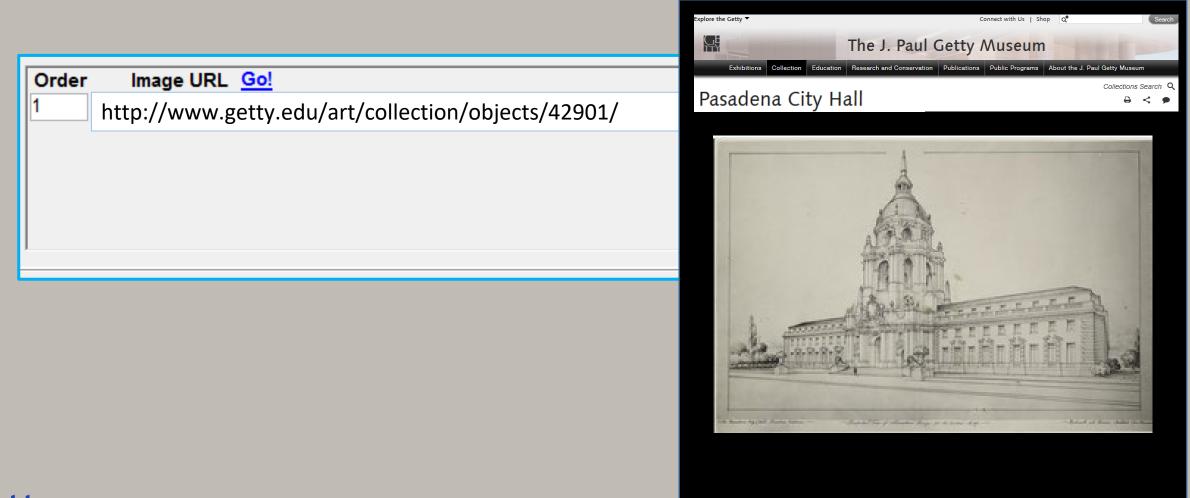
Source ID: 2000052820

Source: Grove Art Online (2008-)

Source ID: 2000049829 Page: accessed 8 January 2016



- CONA includes links to images of the works
- It thus may provide metadata to access and link to images in the linked, open world



Getty

Architecture: CDWA_CCO_Vocabularies

.

Link to Images

Image and View

- Unless they are works cataloged in their own right, including art works and historical photographs, if cataloged in CONA, record the surrogate in the Visual Surrogates facet
- The subject depicted in the image may be linked



Type: study photograph Creator: unknown Date: 1950 Dimensions: image: 7 3/4 x 9 in Material: black and white photo Bescriptive Note: the Great Sphinx with the Great Pyramid in the background. View Description: exterior view, facing North Specific Subject: Great Sphinx oblique view partial view

- Information about each image (digital image, physical slide, photograph) should be recorded separately from the work, linked to a record for the work in CONA
- Exception: If the image is itself considered a work of art or is an important historical object, then it would be a CONA work
- CDWA & CCO discuss issues related to the view of the work in the image
- Date refers to the date when the image was taken
- Subject is the subject as depicted in this particular view
- View description and Type are included
- See CCO, VRA Core, or CDWA for other descriptive information about the image

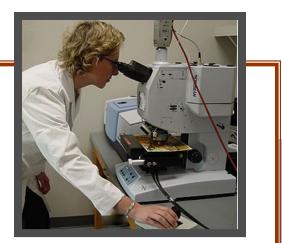
Work Record:

CONA ID 700008620 Class: sculpture Work Type: colossus Title: • Great Sphinx • Abu al-Hawl Creator Display: unknown Ancient Egyptian Creation Date: Fourth Dynasty, reign of King Khafre (ca. 2575-ca. 2465 BCE). General Subject: funerary • portraits Specific: • sphinx • King Khafre • power Current Location: Giza (Egypt) Dimensions: height: 20 m. (66 feet), length: 73 m. (240 feet) Mat & Tech: : limestone, carved from live rock

See CDWA for these also

- Exhibition/Loan History
- Ownership/Collecting History
- Orientation/Arrangement
- Copyright Restrictions
- Cataloging History
- Related Visual Documentation
- Related Textual Documentation
- Context

(Events, Archaeological, Architectural, Historical)



Getty

Architecture: CDWA, CCO, Vocabularies

Conservation/Treatment History

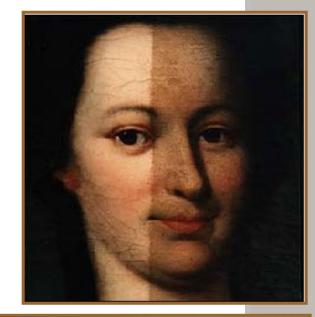
Procedures or actions that a work has undergone to repair, conserve, or stabilize it.

SUBCATEGORIES



 Conservation information recommendations are included in CDWA

 Description and indexing fields



ay undergo conservation or procedures should be docur

category. In the case of modern treatments, many details treatments, it may be possible to reconstruct what was do examination of it. Opinions may differ about the extent of of a work of art or architecture.

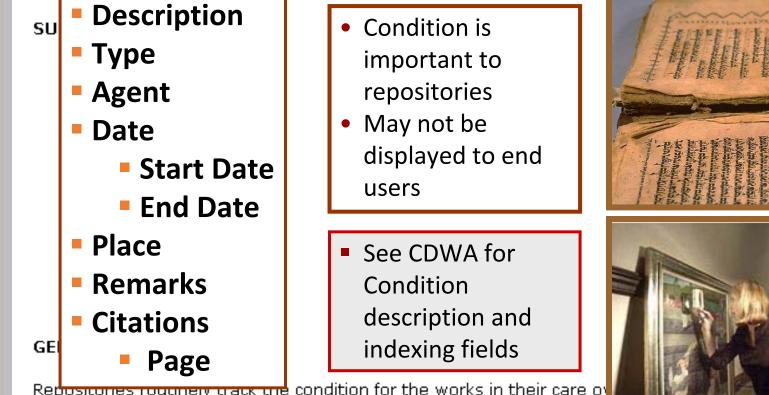


Getty

The conservation profession uses many technical analytical conveyed or summarized verbally or presented in a written

Condition/Examination History

An assessment of the overall physical condition, characteristics, and completeness of a work of art or architecture at a particular time. This includes examinations of the work under special conditions, such as ultraviolet light, but excludes interventions or treatments that alter the condition of a work, such as restoration or conservation.



Repositones routinely track the condition for the works in their care of caretakers of architecture will track condition reports. The condition re

manage the care of art, architecture, and cultural heritage objects. It charts the condition of the work and ensures that proper preventive and conservation strategies are in place. Condition reports typically should be prepared when an object enters the collection. Periodic reports should be made in order to determine whether the condition has changed and conservation is required. Condition reports are generally sent with loans or exhibitions of art works. The condition of a work of art or architecture may change over time; hence there may be more than one

Architecture: CDWA, CCO, Vocabularies

Record Type: volume Class: Work Type: manuscript Title: Archimedes Palimpsest Title: CODEX ARMENICUS R Title: MS 575 Relationship Number: 81r Condition/Examination History x-ray florescence, and syncl undertext on 81v Type: synchrotron x-ray bea Agent: Stanford Linear Ad Date: 2004 *Type:* multispectral imaging Agent: Rochester Institute Date: 2005 Type: x-ray florescence imag Agent: EDAX Company (N Date: April 2005 Description: Archimedes lived a scribe. This book of 90 page pages on which Christian pr 1930. Today, much of the te Walters, Baltimore: The Arcl scientific manuscript ever sc anonymous collector for \$2, Museum, Baltimore, for exhi ongoing ever since. The Arc treatises. Most importantly, and the unique source for th written in Constantinople (pr a monk who created a praye then effectively disappeared classics at the University of Archimedes, Since 1999, int Institute of Technology and the text. More recently the plant

Condition/Examination History: Conserved by the Walters Art Gallery, Baltimore; multispectral imaging, x-ray florescence, and synchrotron x-ray examinations were undertaken to reveal the Archimedes undertext

Type: synchrotron x-ray beam Agent: Stanford Linear Accelerator Center (Stanford, California) Date: 2004 Type: multispectral imaging Agent: Rochester Institute of

Technology and Johns Hopkins University Date: 2005

Type: x-ray florescence imaging Agent: EDAX Company (New Jersey) Date: April 2005 Condition description and indexing fields

UNE DO STREET PAR AND THE TANK TON - 100-53 Station and the state The best yes have to SCHOLES THE PARTY STATES the copy halor with SYAL KOV - - VISTONIE as to be with a work with Englis 20 continu Filly we have to Stank Anadoresto THE PERSON WHEN THE PARTY & THE REPORT the my the spanner sub CONTRACTOR OF STOLES OF STOLES Be TTO DIAN AND THE THEY IS IS To all the division have and a Digraphy and the start and the opposite to a Pratta Million to Berger Book What S. 184 20 20 to any setting of the choir The an an ward The state Mary 60 . Prollinger Contraction of Collage 250 Pr 1200 SPR. TR. SPRIC LOW LINE HAR BOLLEN (SHALL) The Marris 14 Start Barry Lawrence . 1988 THE PERSON AND THE

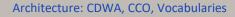
Context

DEFINITION

Political, social, economic, or religious events or movements associated with the work of art or architecture at its creation and over time, including competitions. This category is also used to record the placement of a work in a particular position within an architectural context and any information about the discovery or excavation of the work.

SUBCATEGORIES

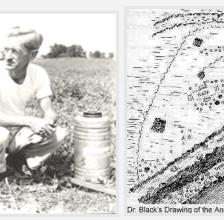
- Four areas of context covered thoroughly in big CDWA:
 Events, archaeological
- Events, archaeological context, architectural context, historical locations
- **Events** Event Identification Archaeological Context Date Discovery/Excavation Place Earliest Date Excavation Site Sector Latest Date Excavator Place Discovery/Excavation Date Agent Earliest Date Role Latest Date Cost or Value Historical Location Architectural Context Date Building/Site Earliest Date Part/Placement Latest Date Date Remarks Earliest Date Citations Latest Date Page



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Example of Archaeological Context





Archaeological Context: Found in situ with other Mississippian artifacts.

Discovery/Excavation Place: Angel Mounds State Historic Site (Evansville, Indiana) Excavation Site/Sector: B2-3456 Excavator: Glenn A. Black Laboratory of Archaeology, Indiana University (Bloomington, Indiana) Discovery/Excavation Date: 15 June 1974

Example is for illustration purposes only. Data is not necessarily accurate.



Cataloging History

 CDWA even includes fields for the cataloging history of the work record

DEFINITION

Documentation of the creation and modification of the description of a work, including who made the description and when, along with any relevant notes.

Cataloging Institution

- Cataloger Name
- Action
- Area of Record Affected
- Date
 - Earliest Date
 - Latest Date
- GEN **Remarks**

This category is used to document the history of the description of a is often called a *Revision History* of the record.

More than one person may be involved in the creation or revision of a description of a work of art. Each individual, institution, and date should be cited in separate occurrences of the category.





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Architecture: CDWA, CCO, Vocabularies



What is Linked Open Data (LOD)?

"Subj

Prec

xml:lana

http://vc

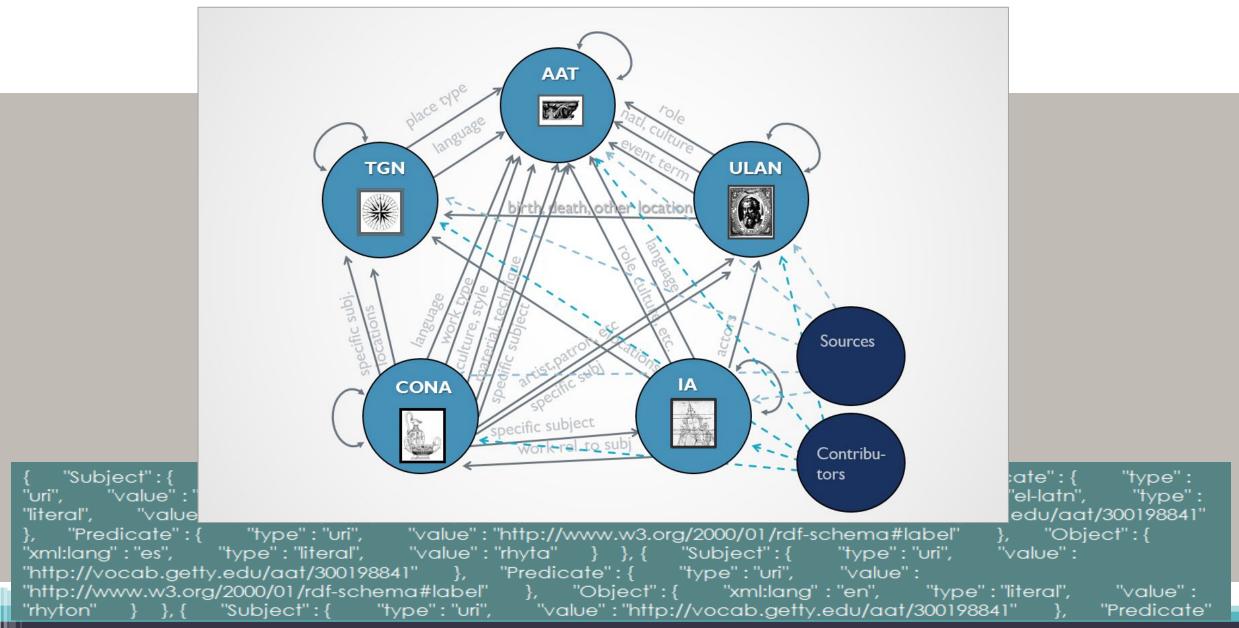
'rhvton

- The AAT, TGN, and ULAN are now available as LOD
- They are published under the Open Data Commons Attribution License (ODC-By) 1.0
- When data is linked and open, it means that data is structured and published according to the principles of Linked Data, so that it can be both interlinked and made openly accessible and shareable on the Semantic Web. The goal of linked open data is to allow data from different resources to be interconnected and queried.
- In order for data to be understood and processed automatically by computers, data in records or about resources must be expressed in a standard format. Each thing (for example, a museum object, a place, or a person) must be represented by a persistent identifier (known as a Uniform Resource Identifier (URI)). A Resource Description Framework (RDF) is a language or format for describing things as well as the relationships between things as simple properties and values (known as 'triples'), while things are represented using URIs.

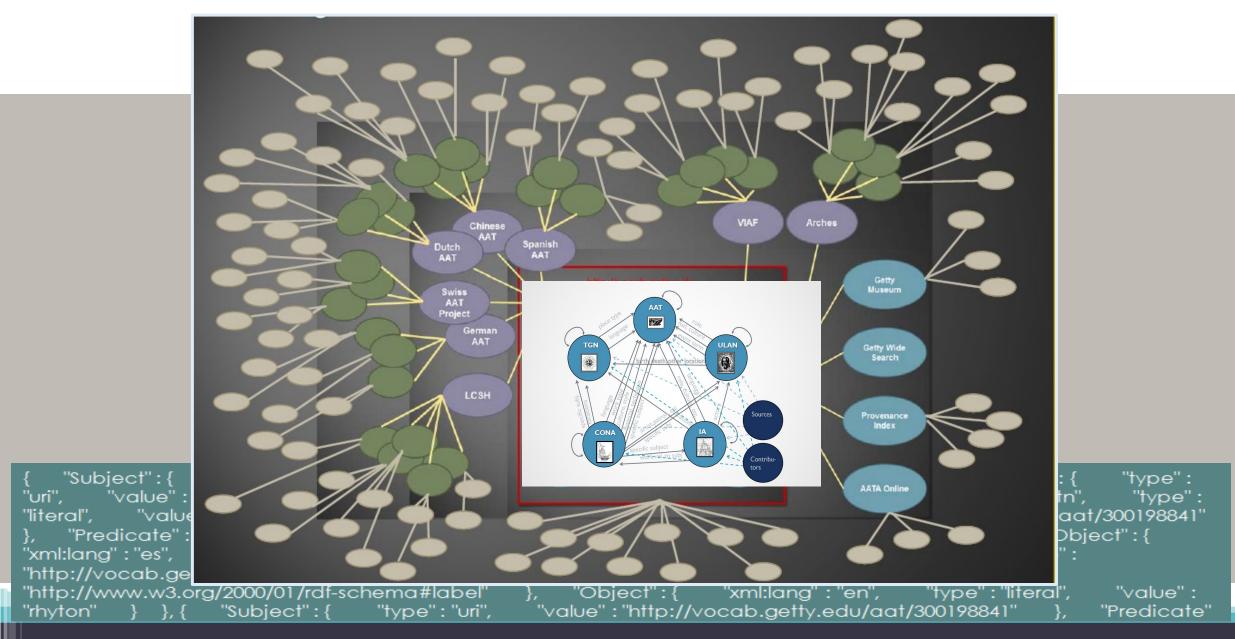
"type" : "type" : 00198841" t" : {

'∨alue" : redicate

Getty vocabularies are linked to each other



Getty vocabularies providing conduits to links in the cloud



slide by Joan Cobb

Thank you.

Patricia Harpring Managing Editor Getty Vocabulary Program

> pharpring@getty.edu vocab@getty.edu

