

DOCUMENT MANAGEMENT

🕼 archidata

The Only Tool to Link Documents to Spaces

Documents in the Archidata Solution are classified by building and by project. Documents are linked to a specific space in the building or to some equipment in a room. Users have the option to search documents in the Plan Room or navigate in the Building Dashboard in order to locate technical documents, surface areas, reports, asset assessments, etc.

Smart Property Management Since 1995, Archidata offers a web solution for real estate managers. The plans archived on the Archidata platform are leveraged by extracting the information needed for space management and making it accessible rapidly and securely. Reliable information when you need it

The Archidata Solution integrates with existing management systems. It is a global solution that follows the life cycle of a building. Our platform offers a set of tools for three sectors of activities: assets, operations and projects. Many tools are offered to provide reliable information for all real estate activities.

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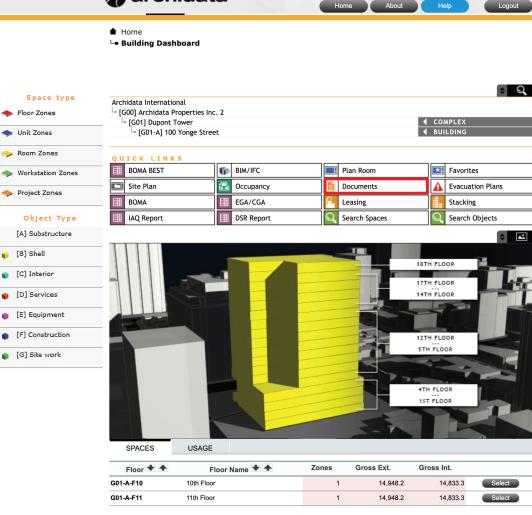
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archidata.com



BENEFITS

- Documents are classified by project and linked to the building spatial structure
- Remote access to all up-to-date building documents
- Powerful search engine
- Easy upload

- User groups created according to specific projects or types of document
- Usage of keywords to facilitate search
- The client's classification nomenclature can be replicated in the Archidata Solution



Building Dashboard - Equipment in room >

The navigation tools on the right-hand side of the Building Dashboard allows users to move from complex to room and also from equipment category to object (equipment) in order to access different types of documents.

COMPLEX

BUILDING

CATEGORY

Page: 1 ✔ of 1

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Equipment Documentation 🔻

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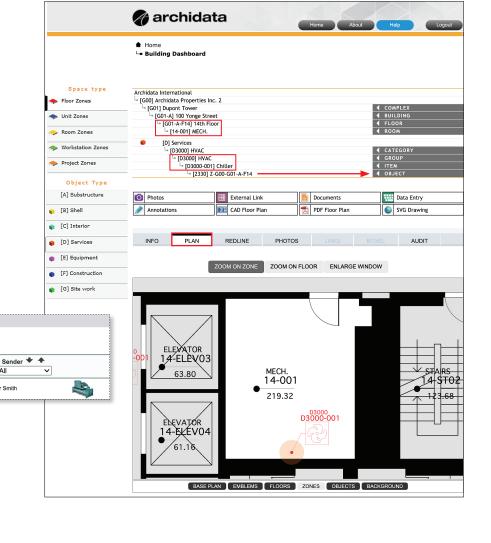
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C GROUP (

ROOM

OBJECT

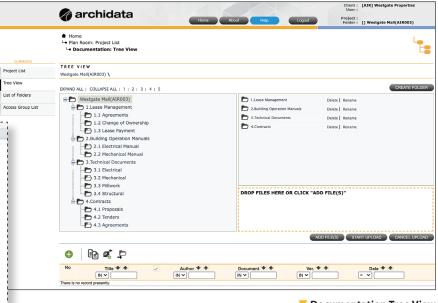


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Horsepower 126						11000	
Steam Storage, ft [®]			28.9	Natural Gas Flow, SCFH (1,000 Btu/ft ³)**			6,118
Steam Dicengaging Area, ft ²			39.9	Combustion Air (16% Excess), SCFM***			838
Total Heating Surface, ft ²			852	Flue Gas Flow Rate, Ib/hr***			4,481
Furnace Outside Dlameter, In			30.6	Stack Flue Gas Velocity, filmin***			1,634
Furnace Heat Releas	e Rate, Btul	163,000	#2 Oll Flow, galihr (140,000 BTU/gal)**			36.2	
Total Combustion V	olume, ft ^a	62.6	#8 Oll Flow, galihr (160,000 BTU/gal)**			32.6	
Total Heat Release Rate, Btuitt ^a hr**			87,000	Flue Gas Side Pressure Drop, In. H ₂ O			2.6
Water Content N.W.L., gal			961	Water Content Flooded, gal.			1,177
Approx. Dry Weight 16#, Ib			13,000	Approx. Operating Weight 168, Ib.			21,000
Approx. Dry Weight 160\$, Ib			13,800	Approx. Operating Weight 1604, Ib.			21,800
Approx. Dry Weight 200#, Ib			14,800	Approx. Operating Weight 2004, Ib.			22,800
Approx. Dry Weight 2608, Ib			16,800	Approx. Operating Weight 2608, Ib.			23,800
Approx. Dry Weight 300#, Ib			16,700	Approx. Operating Weight 300#, Ib.			24,700
Performance Data*							
Operating Pressure (psig)	Steam Rate (Ib/hr)	Natural Gas		\$2.01		#8 OII	
		Stack Temp (F)	%Eff	Stack Temp (F)	%Eff	Staok Temp (F)	METT
10	4,342	284	84.3	303	87.4	288	88.3
60	4,282	351	82.8	360	86.8	349	88.8
100	4,220	391	81.8	400	84.8	392	86.8
160	4,197	419	81.1	428	84.1	422	86.0
200	4,184	441	80.6	450	83.6	448	84.4
260	4,178	459	80.0	488	83.0	466	83.9
300	4.172	476	78.6	484	82.6	483	83.6

Equipment Photos 🔻





View Tocumentation Tree View

Document Management