SELECT ELEMENTS

Modified on: Sat, 7 Sep, 2019 at 1:12 PM

Select Elements

Frame Add/Modify Elements Add/ Odify Modify Other	Image: Split Parts Split Elements Split Elements Create Assembly Settings * Wall+M Settings * Settings *
	🖽 Wall+M. Select Elements X
	Select Elements by Member Type in Frame Select Elements by Member Type in all Frames Select Elements by Member Type in all Frames by Level Select all Frame Elements Select Frame Modules Select Main Parts by Layer in Wall Select Main Parts by Layer in Level Select Main Parts by Layer in Project
	Select Identical Main Parts in Wall Select Identical Main Parts in Level Select Identical Main Parts in Project

Select Elements – features for quickly selecting elements by different rules.

Select Elements by Member Type in Frame

🖽 Wall+M. Select Elements	×
Select Elements by Member Type in Frame	
Select Elements by Member Type in all Frames	
Select Elements by Member Type in all Frames by Level	
Select all Frame Elements	
Select Frame Modules	
Select Main Parts by Layer in Wall	
Select Main Parts by Layer in Level	
Select Main Parts by Layer in Project	
Select Identical Main Parts in Wall	
Select Identical Main Parts in Level	
Select Identical Main Parts in Project	

Select Element by Member Type in Frame – selects all framing members of the same type from the frame.

Example: Select any stud \rightarrow **Select Element by Member Type in Frame** \rightarrow All studs from the frame will be selected:



Result:



Select Elements by Member Type in all Frames

Result:

🖽 Wall+M. Select Elements	×
Select Elements by Member Type in Frame	
Select Elements by Member Type in all Frames	
Select Elements by Member Type in all Frames by Level	
Select all Frame Elements	
Select Frame Modules	
Select Main Parts by Layer in Wall	
Select Main Parts by Layer in Level	
Select Main Parts by Layer in Project	
Select Identical Main Parts in Wall	
Select Identical Main Parts in Level	
Select Identical Main Parts in Project	

Select Element by Member Type in all Frames – selects all framing members of the same type from all frames in the project.

Example: Select any stud \rightarrow **Select Element by Member Type in all Frames** \rightarrow All studs from all frames in the project will be selected:



Select Elements by Member Type in all Frames by Level

🖽 Wall+M. Select Elements	×
Select Elements by Member Type in Frame	
Select Elements by Member Type in all Frames	
Select Elements by Member Type in all Frames by Level	
Select all Frame Elements	
Select Frame Modules	
Select Main Parts by Layer in Wall	
Select Main Parts by Layer in Level	
Select Main Parts by Layer in Project	
Select Identical Main Parts in Wall	
Select Identical Main Parts in Level	
Select Identical Main Parts in Project	

Select Element by Member Type in all Frames by Level – selects all framing members of the same type from all frames in the same level.

Example: Select any stud \rightarrow Select Element by Member Type in all Frames by Level \rightarrow All studs from all frames in the same level will be selected:



SELECT ELEMENTS : AGACAD



Select all Frame Elements

🖽 Wall+M. Select Elements	×
Select Elements by Member Type in Frame	
Select Elements by Member Type in all Frames	
Select Elements by Member Type in all Frames by Level	
Select all Frame Elements	
Select Frame Modules	
Select Main Parts by Layer in Wall	
Select Main Parts by Layer in Level	
Select Main Parts by Layer in Project	
Select Identical Main Parts in Wall	
Select Identical Main Parts in Level	
Select Identical Main Parts in Project	

Select all Frame Elements - selects all framing members from the wall.

Example: Select any stud \rightarrow Select all Frame Elements \rightarrow All elements, including studs, plates, trimmers, etc. will be selected:



Result:



Select Frame Modules

🖽 Wall+M. Select Elements	×
Select Elements by Member Type in Frame	
Select Elements by Member Type in all Frames	
Select Elements by Member Type in all Frames by Level	
Select all Frame Elements	
Select Frame Modules	
Select Main Parts by Layer in Wall	
Select Main Parts by Layer in Level	
Select Main Parts by Layer in Project	
Select Identical Main Parts in Wall	
Select Identical Main Parts in Level	
Select Identical Main Parts in Project	

Select Frame Modules – selects preassembled elements.

https://agacad.freshdesk.com/support/solutions/articles/44001794123-select-elements

Example: Select any stud \rightarrow **Select Frame Modules** \rightarrow All elements set as preassembled are selected, like opening kings, trimmers, cripples, etc.:



Select Main Parts by Layer in Wall

🖽 Wall+M. Select Elements	×
Select Elements by Member Type in Frame	
Select Elements by Member Type in all Frames	
Select Elements by Member Type in all Frames by Level	
Select all Frame Elements	
Select Frame Modules	
Select Main Parts by Layer in Wall	
Select Main Parts by Layer in Level	
Select Main Parts by Layer in Project	
Select Identical Main Parts in Wall	
Select Identical Main Parts in Level	
Select Identical Main Parts in Project	

Select Main Parts by Layer in Wall - selects main parts in the framed wall.

Please make sure Show Parts or Show Both is selected in View Properties \rightarrow Parts Visibility:

Properties					×
	Floor Plan				•
Floor Plan: L	evel 1	~	🔠 Edit T	уp	e
Graphics			:	\$	^
View Scale		1:10			
Scale Value	1:	10			
Display Mo	del	Normal			
Detail Level		Fine			
Parts Visibil	ity	Show Both	~		
Visibility/Gr	aphics Ov	Show Parts			
Graphic Dis	play Options	Show Original			
Orientation		Show Both			
Wall Join Di	splay	Clean all wall jo	oins		
Discipline		Architectural			
Show Hidde	en Lines	By Discipline			

Example: Click Select Main Parts by Layer in Wall and you will able to select only main parts from the framed wall:



Select Main Parts by Layer in Level

🔛 Wall+M. Select Elements	×
Select Elements by Member Type in Frame	
Select Elements by Member Type in all Frames	
Select Elements by Member Type in all Frames by Level	
Select all Frame Elements	
Select Frame Modules	
Select Main Parts by Layer in Wall	
Select Main Parts by Layer in Level	
Select Main Parts by Layer in Project	
Select Identical Main Parts in Wall	
Select Identical Main Parts in Level	
Select Identical Main Parts in Project	

Select Main Parts by Layer in Level - selects main parts in the same type of framed walls in the same level.

Please make sure Show Parts or Show Both is selected in View Properties \rightarrow Parts Visibility:

Properties X			ĸ		
	Floor Plan				•
Floor Plan: L	evel 1	~	• 🔒 Ec	dit Type	:
Graphics				\$ /	
View Scale		1:10			
Scale Value	1:	10			
Display Mod	del	Normal			
Detail Level		Fine			
Parts Visibili	ity	Show Both		×	
Visibility/Gr	aphics Ov	Show Parts			
Graphic Dis	play Options	Show Original			
Orientation		Show Both			
Wall Join Di	splay	Clean all wall	joins		
Discipline		Architectural			
Show Hidde	en Lines	By Discipline			

Example: Click **Select Main Parts by Layer in Level** \rightarrow Select one main part in the framed wall \rightarrow All main parts of the same type in the same level will be selected. In this example, the main parts of external walls in the same level are selected:



Select Main Parts by Layer in Project

🖽 Wall+M. Select Elements	×
Select Elements by Member Type in Frame	
Select Elements by Member Type in all Frames	
Select Elements by Member Type in all Frames by Level	
Select all Frame Elements	
Select Frame Modules	
Select Main Parts by Layer in Wall	
Select Main Parts by Layer in Level	
Select Main Parts by Layer in Project	
Select Identical Main Parts in Wall	
Select Identical Main Parts in Level	
Select Identical Main Parts in Project	

Select Main Parts by Layer in Project - selects main parts in the same type of framed walls in the whole project.

Please make sure Show Parts or Show Both is selected in View Properties \rightarrow Parts Visibility:

Properties	×
Floor Plan	•
Floor Plan: Level 1	🗸 🖓 Edit Type
Graphics	* ^
View Scale	1:10
Scale Value 1:	10
Display Model	Normal
Detail Level	Fine
Parts Visibility	Show Both 🔽
Visibility/Graphics Ov	Show Parts
Graphic Display Options	Show Original
Orientation	Show Both
Wall Join Display	Clean all wall joins
Discipline	Architectural
Show Hidden Lines	By Discipline

Example: Click **Select Main Parts by Layer in Project** \rightarrow Select one main part in the framed wall \rightarrow All main parts of the same type in the whole project will be selected. In this example, the main parts of external walls are selected from all levels:



🖽 Wall+M. Select Elements	×
Select Elements by Member Type in Frame	
Select Elements by Member Type in all Frames	
Select Elements by Member Type in all Frames by Level	
Select all Frame Elements	
Select Frame Modules	
Select Main Parts by Layer in Wall	
Select Main Parts by Layer in Level	
Select Main Parts by Layer in Project	
Select Identical Main Parts in Wall	
Select Identical Main Parts in Level	
Select Identical Main Parts in Project	

Select Identical Main Parts in Wall - selects identical main parts in the framed wall.

Please make sure Show Parts or Show Both is selected in View Properties \rightarrow Parts Visibility:

Properties	×
Floor Plan	•
Floor Plan: Level 1	🗸 🖓 Edit Type
Graphics	* ^
View Scale	1:10
Scale Value 1:	10
Display Model	Normal
Detail Level	Fine
Parts Visibility	Show Both
Visibility/Graphics Ov	Show Parts
Graphic Display Option	s Show Original
Orientation	Show Both
Wall Join Display	Clean all wall joins
Discipline	Architectural
Show Hidden Lines	By Discipline





Select Identical Main Parts in Level

🖽 Wall+M. Select Elements	×
Select Elements by Member Type in Frame	
Select Elements by Member Type in all Frames	
Select Elements by Member Type in all Frames by Level	
Select all Frame Elements	
Select Frame Modules	
Select Main Parts by Layer in Wall	
Select Main Parts by Layer in Level	
Select Main Parts by Layer in Project	
Select Identical Main Parts in Wall	
Select Identical Main Parts in Level	
Select Identical Main Parts in Project	

Select Identical Main Parts in Level – selects identical main parts of framed walls in the same level.

Please make sure Show Parts or Show Both is selected in View Properties \rightarrow Parts Visibility:

Properties	×
Floor Plan	-
Floor Plan: Level 1	V 🕞 Edit Type
Graphics	* ^
View Scale	1:10
Scale Value 1:	10
Display Model	Normal
Detail Level	Fine
Parts Visibility	Show Both
Visibility/Graphics Ov	Show Parts
Graphic Display Options	Show Original
Orientation	Show Both
Wall Join Display	Clean all wall joins
Discipline	Architectural
Show Hidden Lines	By Discipline

Example: Click **Select Identical Main Parts in Level** \rightarrow Select one main part in the framed wall \rightarrow All identical main parts in the same level will be selected:



Select Identical Main Parts in Project

🔛 Wall+M. Select Elements	\times
Select Elements by Member Type in Frame	
Select Elements by Member Type in all Frames	
Select Elements by Member Type in all Frames by Level	
Select all Frame Elements	
Select Frame Modules	
Select Main Parts by Layer in Wall	
Select Main Parts by Layer in Level	
Select Main Parts by Layer in Project	
Select Identical Main Parts in Wall	
Select Identical Main Parts in Level	
Select Identical Main Parts in Project	

Select Identical Main Parts in Project - selects identical main parts of framed walls in the whole project.

Please make sure Show Parts or Show Both is selected in View Properties \rightarrow Parts Visibility:

Properties				×
	Floor Plan			•
Floor Plan: L	evel 1	Ý	🔠 Edit Typ	be
Graphics			\$	^
View Scale		1:10		
Scale Value	1:	10		
Display Mo	del	Normal		
Detail Level		Fine		
Parts Visibil	ity	Show Both	V	
Visibility/Gr	aphics Ov	Show Parts		
Graphic Dis	play Options	Show Original		
Orientation		Show Both		
Wall Join Di	splay	Clean all wall j	oins	
Discipline		Architectural		
Show Hidde	en Lines	By Discipline		

Example: Click **Select Identical Main Parts in Project** \rightarrow Select one main part in the framed wall \rightarrow All identical main parts in the whole project will be selected. In this example, identical main parts are selected from all levels:

