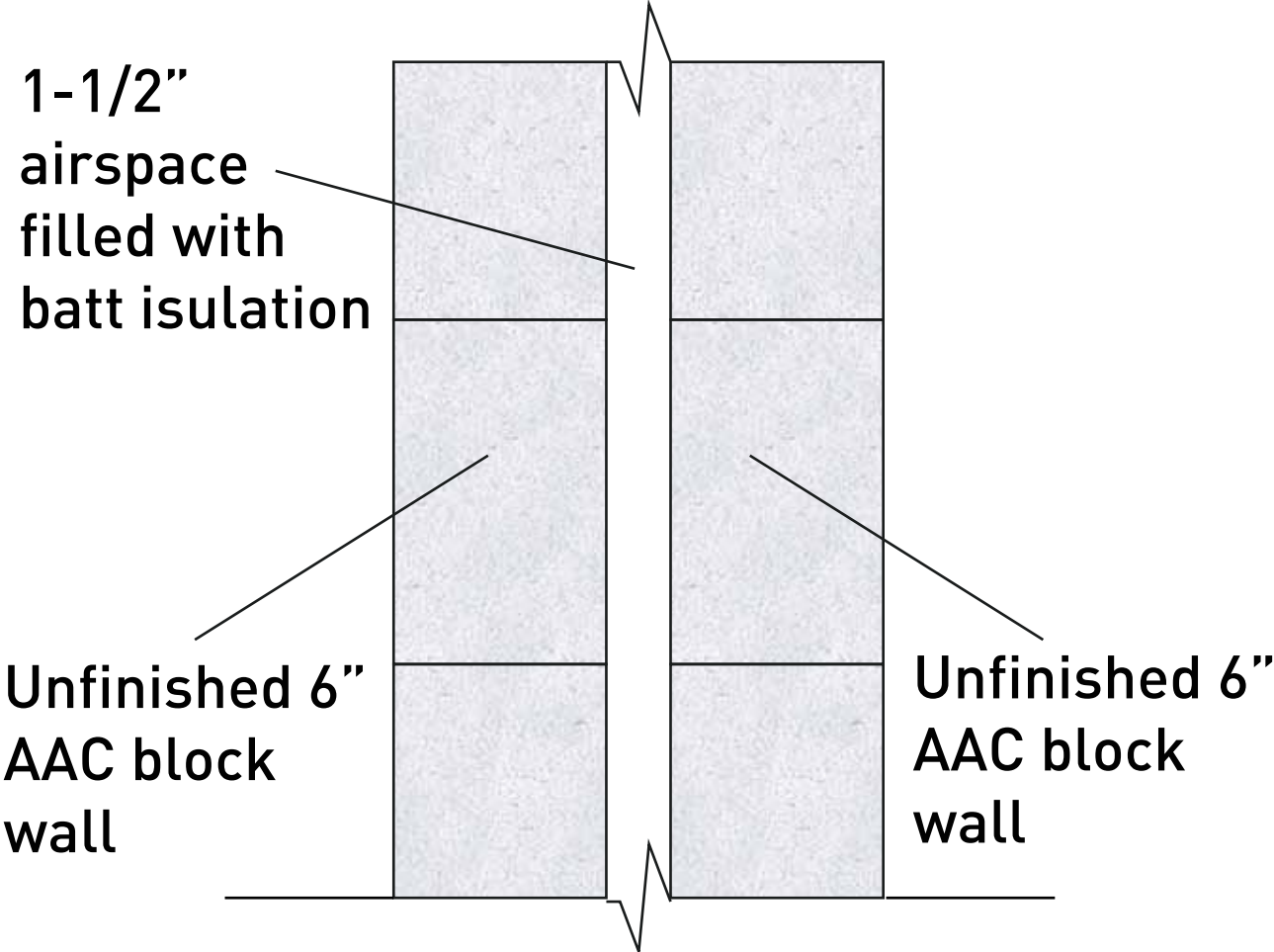
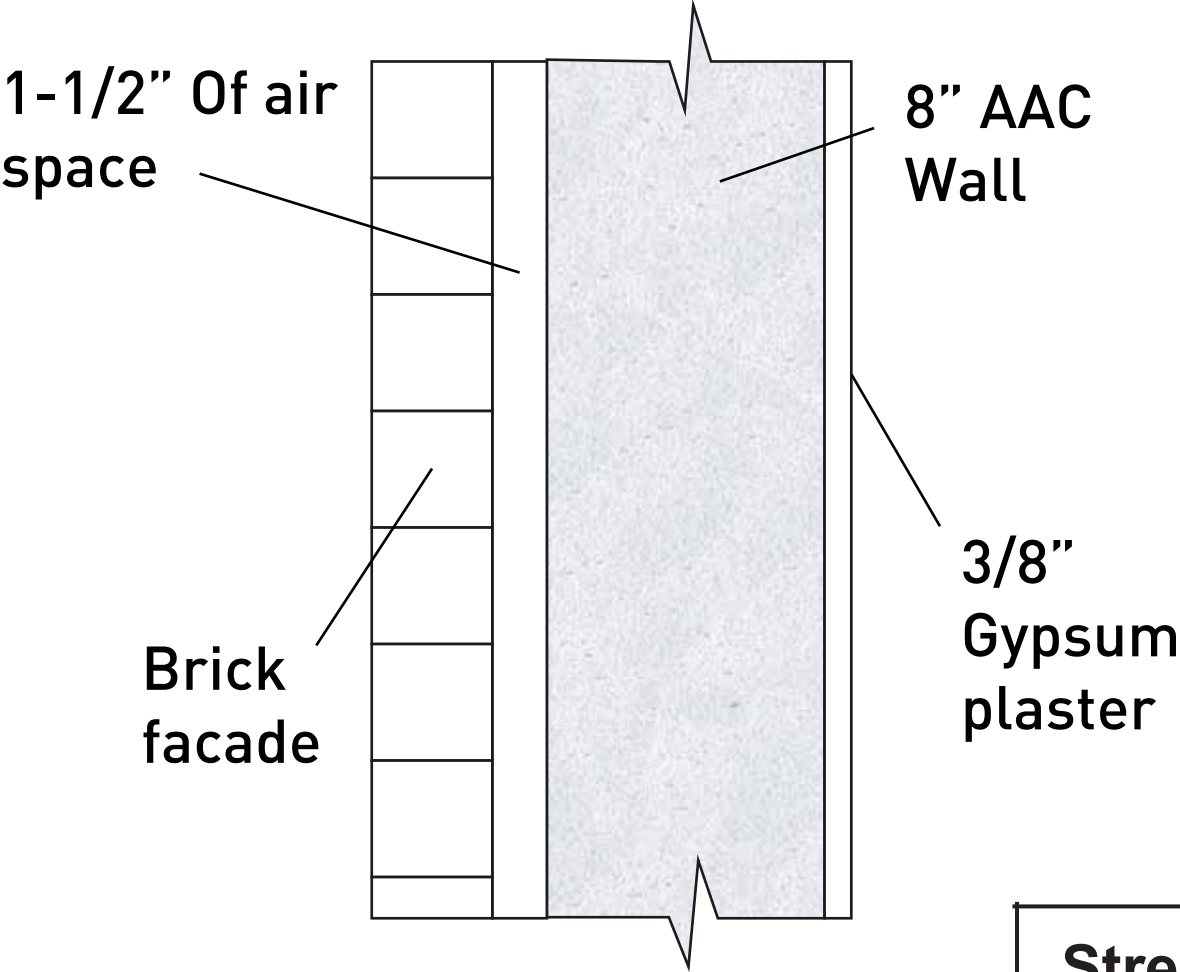


Acoustical Properties



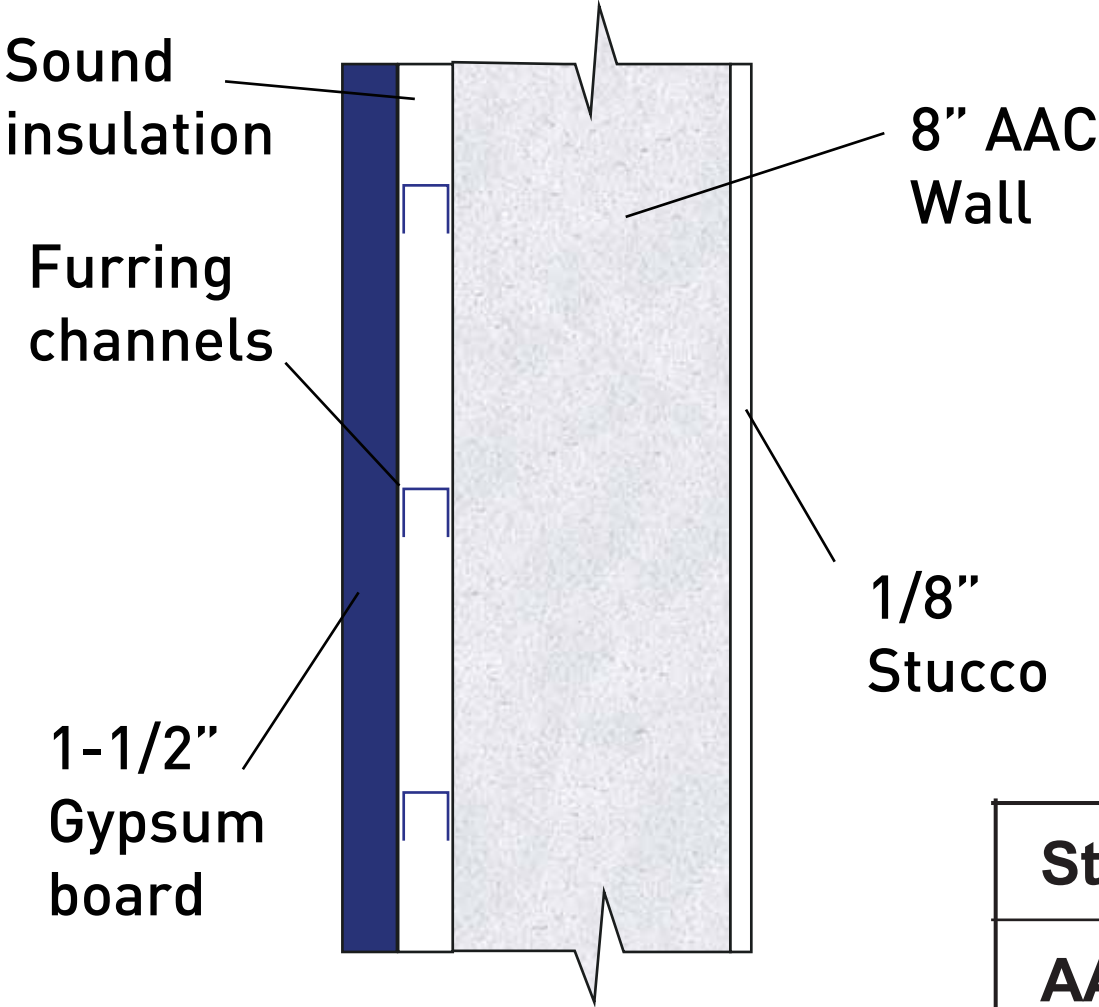
Strength Class	STC
AAC- 4	65

STC: Sound Transmission Class.
Testing performed by DIN 4109 & Acoustic Systems, Inc., 415 East Street, Elmo Road, Austin, TX in accordance with ASTM E90, "Standard Method for Laboratory Measurement of Airborne Sound Transmission Loss of Building Partitions.



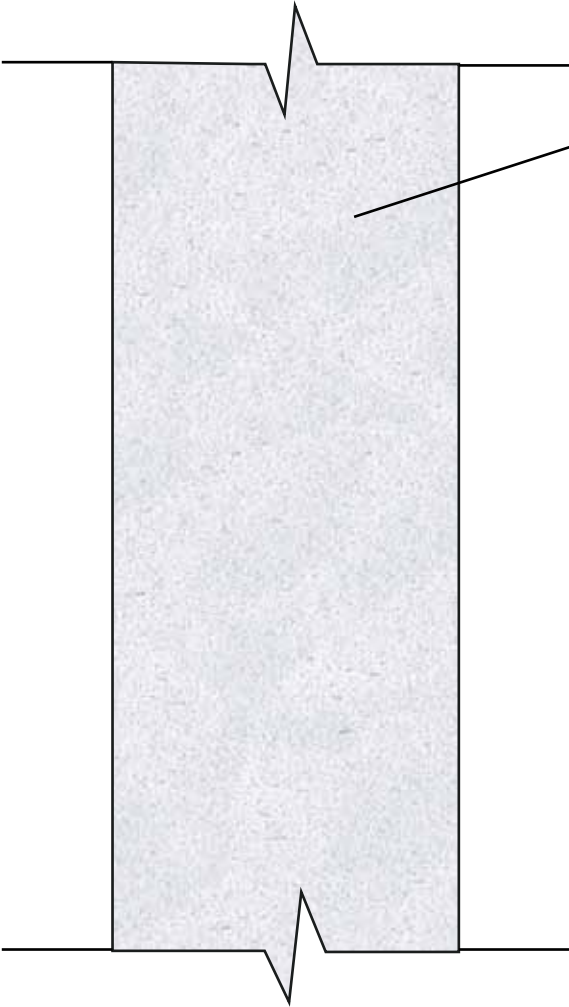
Strength Class	STC
AAC- 4	57

STC: Sound Transmission Class.
Testing performed by DIN 4109 & Acoustic Systems, Inc., 415 East Street, Elmo Road, Austin, TX in accordance with ASTM E90, "Standard Method for Laboratory Measurement of Airborne Sound Transmission Loss of Building Partitions."



Strength Class	STC
AAC- 4	51

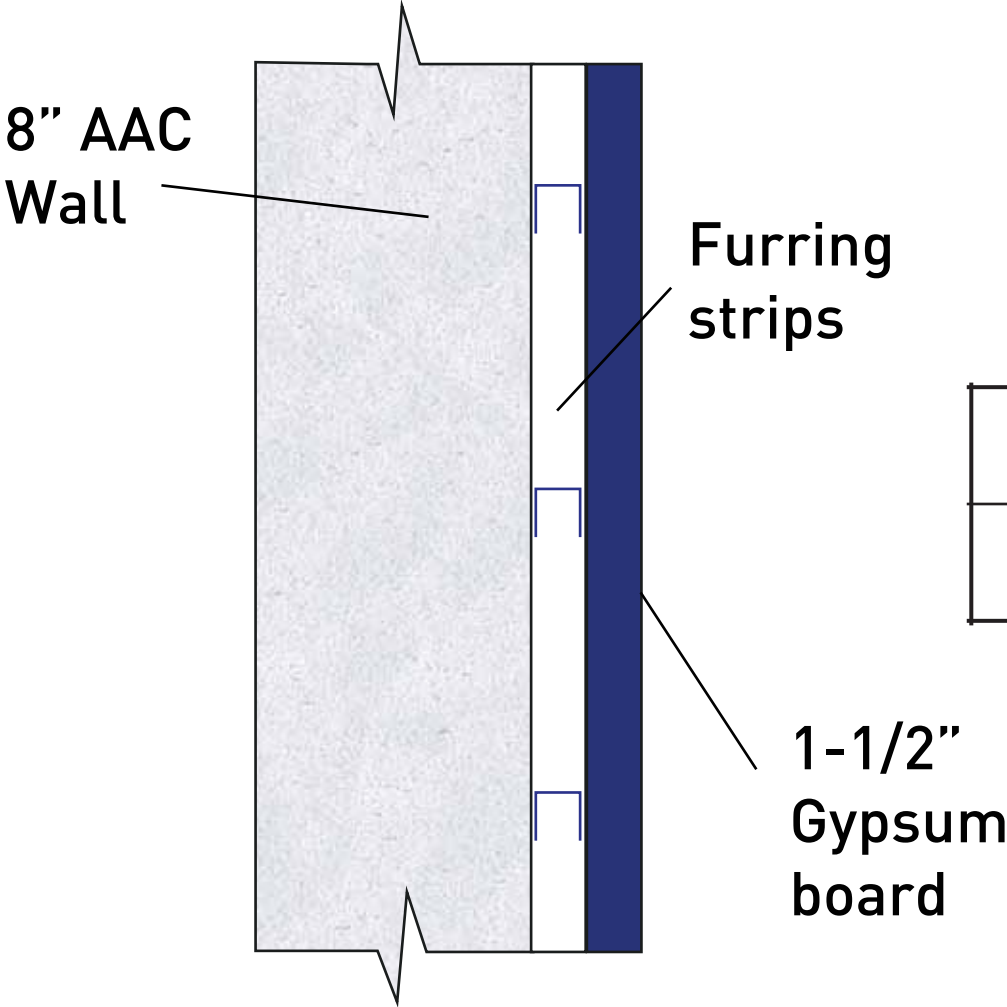
STC: Sound Transmission Class.
Testing performed by DIN 4109 & Acoustic Systems, Inc., 415 East Street, Elmo Road, Austin, TX in accordance with ASTM E90, "Standard Method for Laboratory Measurement of Airborne Sound Transmission Loss of Building Partitions."



**Unfinished
10" AAC Wall**

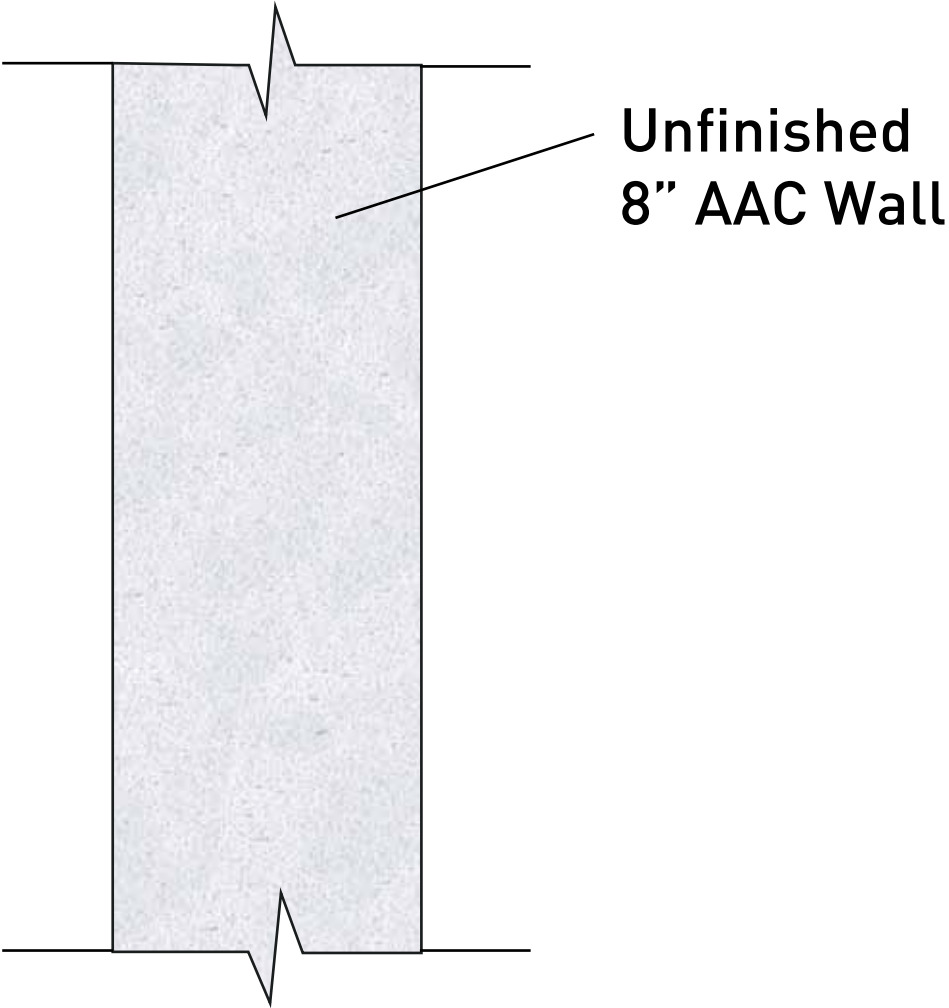
Strength Class	STC
AAC- 2	50

STC: Sound Transmission Class.
Testing performed by DIN 4109 & Acoustic Systems, Inc., 415 East Street, Elmo Road, Austin, TX in accordance with ASTM E90, "Standard Method for Laboratory Measurement of Airborne Sound Transmission Loss of Building Partitions."



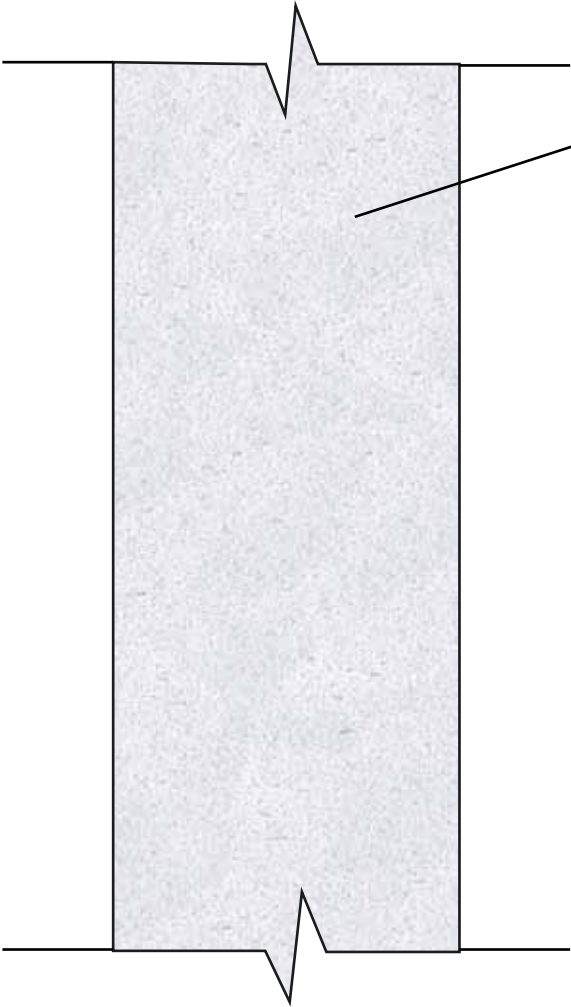
Strength Class	STC
AAC- 2	49

STC: Sound Transmission Class.
Testing performed by DIN 4109 & Acoustic Systems, Inc., 415 East Street, Elmo Road, Austin, TX in accordance with ASTM E90, "Standard Method for Laboratory Measurement of Airborne Sound Transmission Loss of Building Partitions."



Strength Class	STC
AAC- 2	47
AAC- 4	50

STC: Sound Transmission Class.
Testing performed by DIN 4109 & Acoustic Systems, Inc., 415 East Street, Elmo Road, Austin, TX in accordance with ASTM E90, "Standard Method for Laboratory Measurement of Airborne Sound Transmission Loss of Building Partitions."



**Unfinished
6" AAC Wall**

Strength Class	STC
AAC- 2	44

STC: Sound Transmission Class.
Testing performed by DIN 4109 & Acoustic Systems, Inc., 415 East Street, Elmo Road, Austin, TX in accordance with ASTM E90, "Standard Method for Laboratory Measurement of Airborne Sound Transmission Loss of Building Partitions."