

### Energy & Atmosphere

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|------------|---|------------|
| Credit 1.1 | <b>Optimize Energy Performance - Lighting Power</b><br>ZWall moveable walls can be designed with glazing strategies that maximize daylighting and reduce energy consumption and lighting loads. | 1-5 Points |
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### Materials & Resources

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| Credit 2   | <b>Construction Waste Management</b><br>ZWall moveable walls produce considerably less waste than traditional drywall construction, reducing the total volume of debris to be diverted. ZWall packaging materials can be easily recycled in most markets.        | 1-2 Points |
| Credit 3.1 | <b>Materials Reuse</b><br>ZWall's construction easily lends itself to remanufacturing and reuse, contributing to this point on future projects. Panels can be relocated within the same space or a different building, providing ceiling heights are compatible. | 1-2 Points |
| Credit 4   | <b>Recycled Content</b><br>ZWall moveable walls may contribute to this credit as a basic panel contains 4% post-consumer and 23% pre-consumer recycled content.  | 1-2 Points |
| Credit 5   | <b>Regional Materials</b><br>ZWall is manufactured in West Chester, PA (19380) and most raw materials are extracted from PA to GA and may contribute to this credit depending on the project location.   | 0-2 Points |
| Credit 7   | <b>Certified Wood</b><br>ZWall moveable walls can be specified with several different wood components, all of which are available as FSC-certified. Transwall is FSC Chain of Custody certified.   | 1 Point    |

### Indoor Environmental Quality

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| Credit 3.1 | <b>Construction Indoor Air Quality Management Plan - During Construction</b><br>Using a pre-manufactured solution such as ZWall moveable walls reduces the debris, dust, gases and other emissions that would result from traditional drywall construction. | 1 Point    |
| Credit 3.2 | <b>Construction Indoor Air Quality Management Plan - Before Occupancy</b><br>Using a pre-manufactured solution such as ZWall moveable walls reduces the debris, dust, gases and other emissions that would result from traditional drywall construction.    | 1 Point    |
| Credit 4.4 | <b>Low-Emitting Materials - Composite Wood and Agrifiber Products</b><br>ZWall moveable walls can be specified with several different wood components, all of which are available as no added urea formaldehyde.  | 1 Point    |
| Credit 8.1 | <b>Daylight and Views - Daylight</b><br>ZWall moveable walls can be designed with glazing strategies that maximize daylighting and views.   | 1-2 Points |
| Credit 8.2 | <b>Daylight and Views - Views for Seated Spaces</b><br>ZWall moveable walls can be designed with glazing strategies that maximize daylighting and views.  | 1 Point    |

### Energy & Atmosphere

Credit 1	<p><b>Optimize Energy Performance</b></p> <p>ZWall moveable walls can be designed with glazing strategies that maximize daylighting and reduce energy consumption and lighting loads.</p>	1-19 Points
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### Materials & Resources

Credit 2	<p><b>Construction Waste Management</b></p> <p>ZWall moveable walls produce considerably less waste than traditional drywall construction, reducing the total volume of debris to be diverted. ZWall packaging materials can be easily recycled in most markets.</p>	1-2 Points
Credit 3	<p><b>Materials Reuse</b></p> <p>ZWall's construction easily lends itself to remanufacturing and reuse, contributing to this point on future projects. Panels can be relocated within the same space or a different building, providing ceiling heights are compatible.</p>	1-2 Points
Credit 4	<p><b>Recycled Content</b></p> <p>ZWall moveable walls may contribute to this credit as a basic panel contains 4% post-consumer and 23% pre-consumer recycled content.</p>	1-2 Points
Credit 5	<p><b>Regional Materials</b></p> <p>ZWall is manufactured in West Chester, PA (19380) and most raw materials are extracted from PA to GA and may contribute to this credit depending on the project location.</p>	0-2 Points
Credit 7	<p><b>Certified Wood</b></p> <p>ZWall moveable walls can be specified with several different wood components, all of which are available as FSC-certified. Transwall is FSC Chain of Custody certified.</p>	1 Point

### Indoor Environmental Quality

Credit 3.1	<p><b>Construction Indoor Air Quality Management Plan - During Construction</b></p> <p>Using a pre-manufactured solution such as ZWall moveable walls reduces the debris, dust, gases and other emissions that would result from traditional drywall construction.</p>	1 Point
Credit 3.2	<p><b>Construction Indoor Air Quality Management Plan - Before Occupancy</b></p> <p>Using a pre-manufactured solution such as ZWall moveable walls reduces the debris, dust, gases and other emissions that would result from traditional drywall construction.</p>	1 Point
Credit 4.4	<p><b>Low-Emitting Materials - Composite Wood and Agrifiber Products</b></p> <p>ZWall moveable walls can be specified with several different wood components, all of which are available as no added urea formaldehyde.</p>	1 Point
Credit 8.1	<p><b>Daylight and Views - Daylight</b></p> <p>ZWall moveable walls can be designed with glazing strategies that maximize daylighting and views.</p>	1 Point
Credit 8.2	<p><b>Daylight and Views - Views for Seated Spaces</b></p> <p>ZWall moveable walls can be designed with glazing strategies that maximize daylighting and views.</p>	1 Point

### Energy & Atmosphere

Credit 1	<p><b>Optimize Energy Performance</b></p> <p>ZWall moveable walls can be designed with glazing strategies that maximize daylighting and reduce energy consumption and lighting loads.</p>	1-18 Points
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### Materials & Resources

Credit 2.2	<p><b>Sustainable Purchasing - Furniture</b></p> <p>ZWall's modular construction easily lends itself to remanufacturing. Damaged parts can be replaced on-site. Out-of-date finishes can be updated by replacing trim and/or tiles in the field. Solid tiles can also be swapped out for glass with the purchase of some additional materials. Panels can be relocated within the same space or a different building, providing ceiling heights are compatible. FSC-certified wood components can be specified. ZWall is manufactured in West Chester, PA (19380) and most raw materials are extracted from PA to NC.</p>	1 Point
Credit 8	<p><b>Solid Waste Management - Durable Goods</b></p> <p>ZWall's modular construction easily lends itself to remanufacturing and/or reuse. Damaged parts can be replaced on-site. Out-of-date finishes can be updated by replacing trim and/or tiles in the field. Solid tiles can also be swapped out for glass with the purchase of some additional materials therefore reducing waste and toxins.</p>	1 Point

### Indoor Environmental Quality

Credit 1.5	<p><b>Indoor Air Quality Best Management Practices—Indoor Air Quality Management for Facility Alterations and Additions</b></p> <p>Using a pre-manufactured solution such as ZWall moveable walls reduces the debris, dust, gases and other emissions that would result from traditional drywall construction.</p>	1 Point
Credit 2.4	<p><b>Daylight and Views</b></p> <p>ZWall moveable walls can be designed with glazing strategies that maximize daylighting and views.</p>	1 Point