

MAGNUMSTONE INSIDE CORNER (RIGHT-ANGLED) WALL GENERIC LAYOUT

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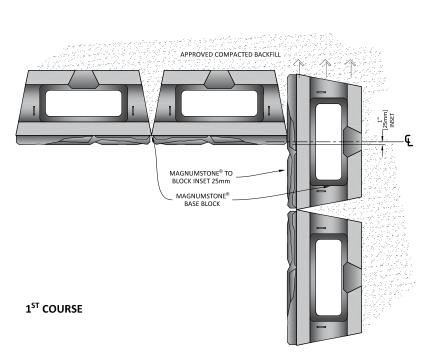
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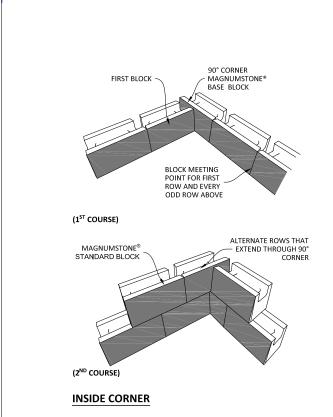
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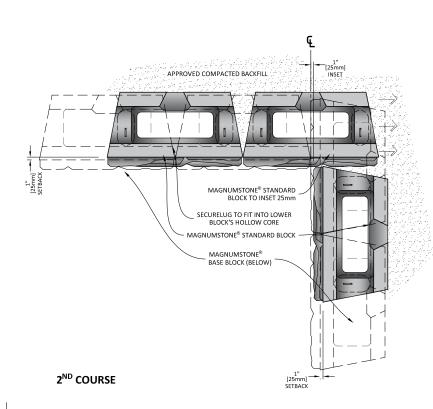
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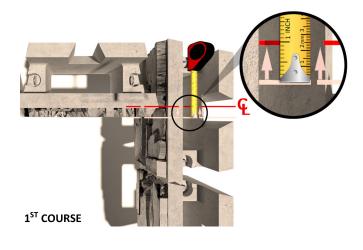
These drawings are intended solely to act as an aid when designing a wall. This drawing should not be used for final design or construction.

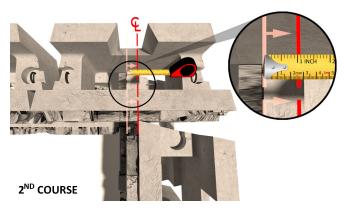
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MAGNUMSTONE INSIDE CORNER (ODD-ANGLED) WALL GENERIC LAYOUT

SHEET CONTENT

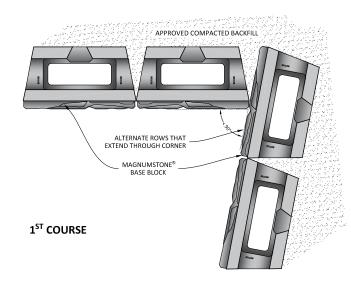
102 0102-MS-APX

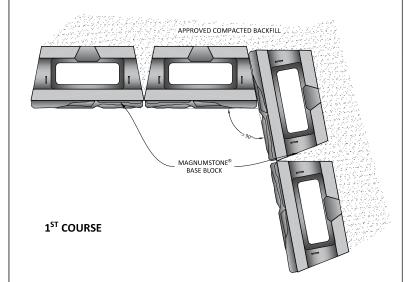
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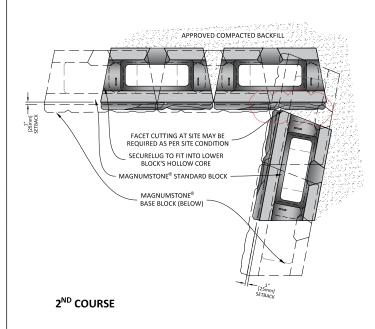
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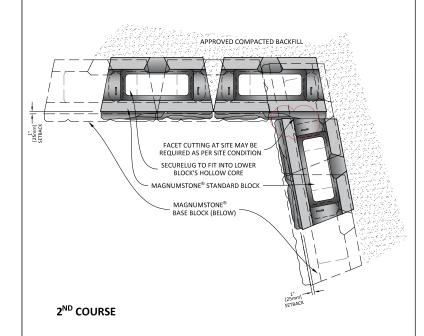
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ACUTE- ANGLED CORNER

OBTUSE- ANGLED CORNER



MAGNUMSTONE OUTSIDE CORNER (RIGHT-ANGLED) WALL GENERIC LAYOUT

SHEET CONTENT

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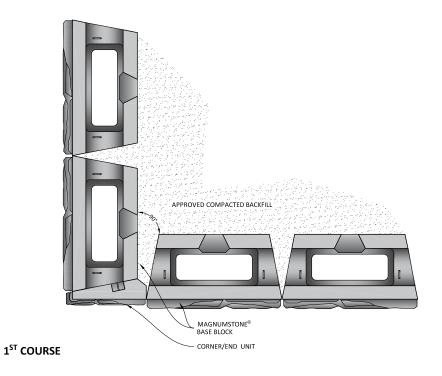
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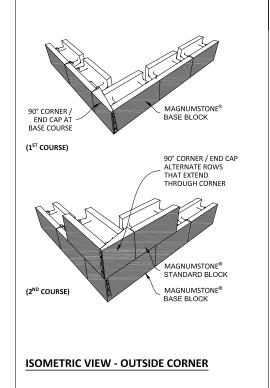
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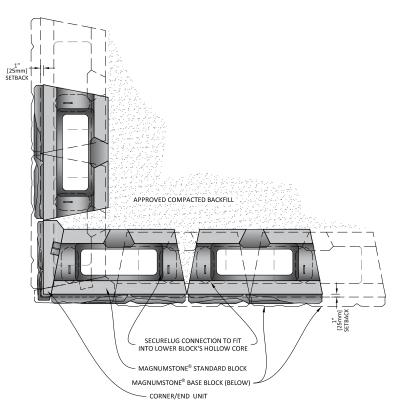
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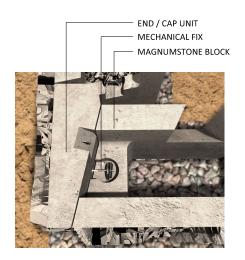
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PERSPECTIVE

2ND COURSE



MAGNUMSTONE OUTSIDE CORNER (ODD-ANGLED) WALL GENERIC LAYOUT

SHEET CONTENT

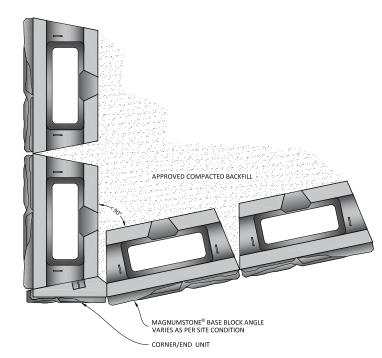
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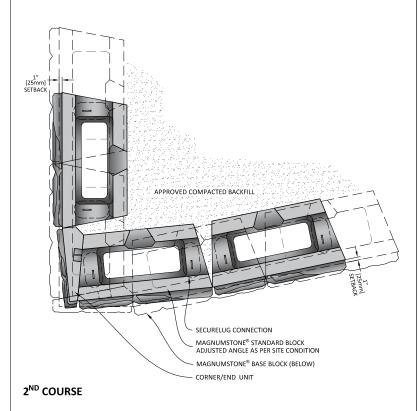
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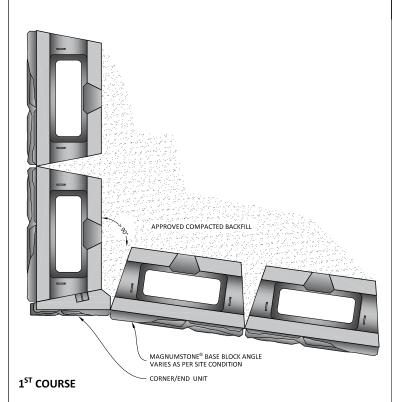
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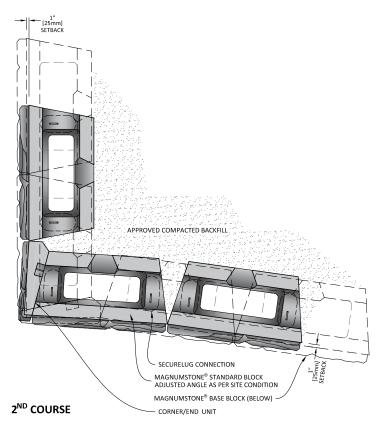












OBTUSE- ANGLED CORNER



MAGNUMSTONE GEOGRID CORNER WALL DIAGRAM

201

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SHEET REFERENCE

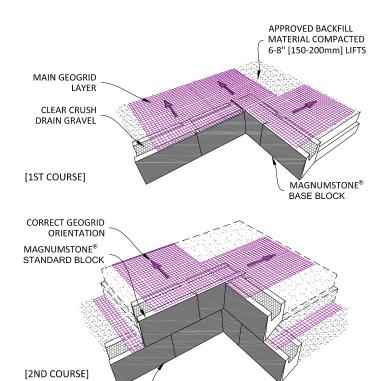
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Each site-specific wall should be certified and signed by a registered

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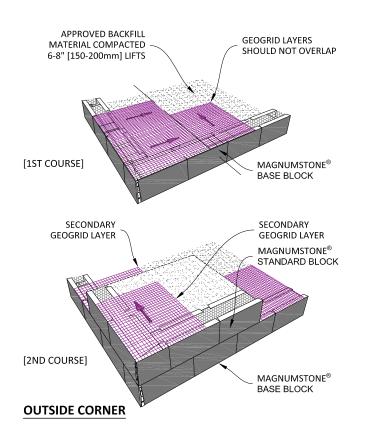
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SHEET CONTENT



INSIDE CORNER

MAGNUMSTONE® BASE BLOCK





MAGNUMSTONE GRAVITY CORNER WALL DIAGRAM

202

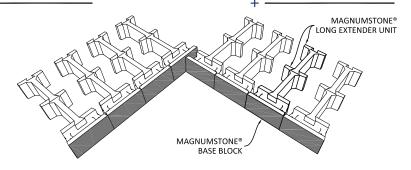
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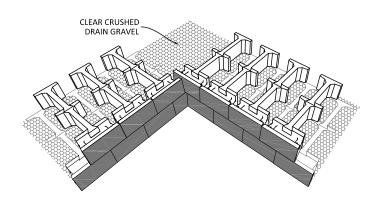
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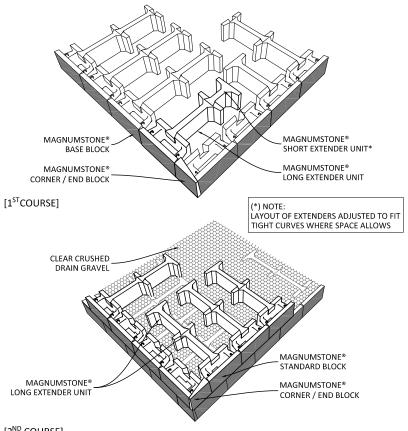
[1STCOURSE]

SHEET CONTENT



[2ND COURSE]

INSIDE CORNER



[2ND COURSE]

OUTSIDE CORNER



MAGNUMSTONE POSITIVE CONNECTION CORNER WALL DIAGRAM

SHEET CONTENT

203

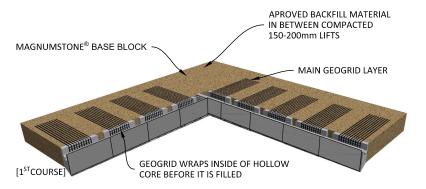
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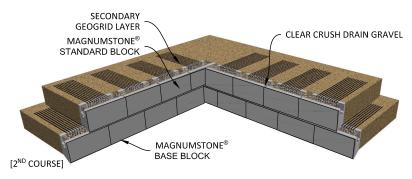
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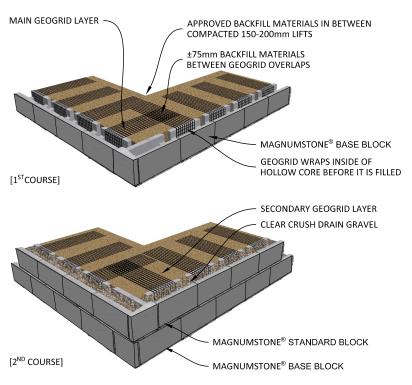
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INSIDE CORNER



OUTSIDE CORNER