

NOTE:
CORNER BLOCK SIZE CHANGES
EACH 914mm VERTICALLY

STONE STRONG OUTSIDE CORNER BLOCK ASSEMBLY

NOT TO SCALE

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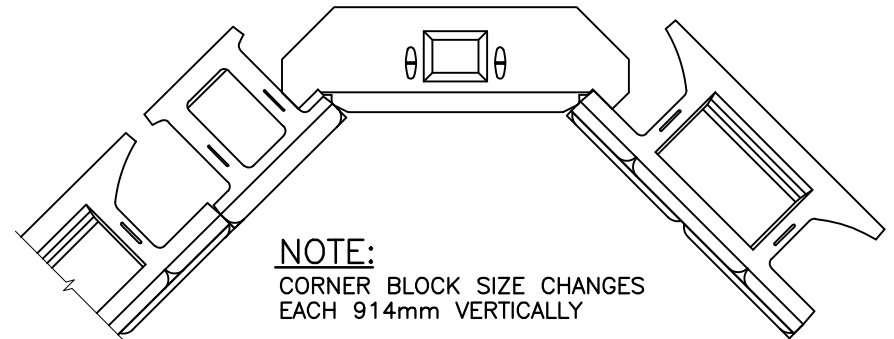
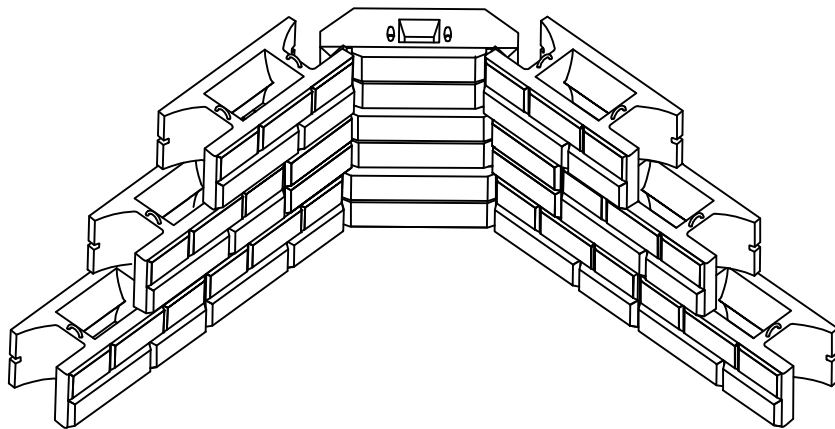


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PROJECT

CORNER DETAILS
STONE STRONG SYSTEMS

DATE: 8/23/23 FILE: 01_Corner Outside



STONE STRONG INSIDE CORNER BLOCK ASSEMBLY

NOT TO SCALE

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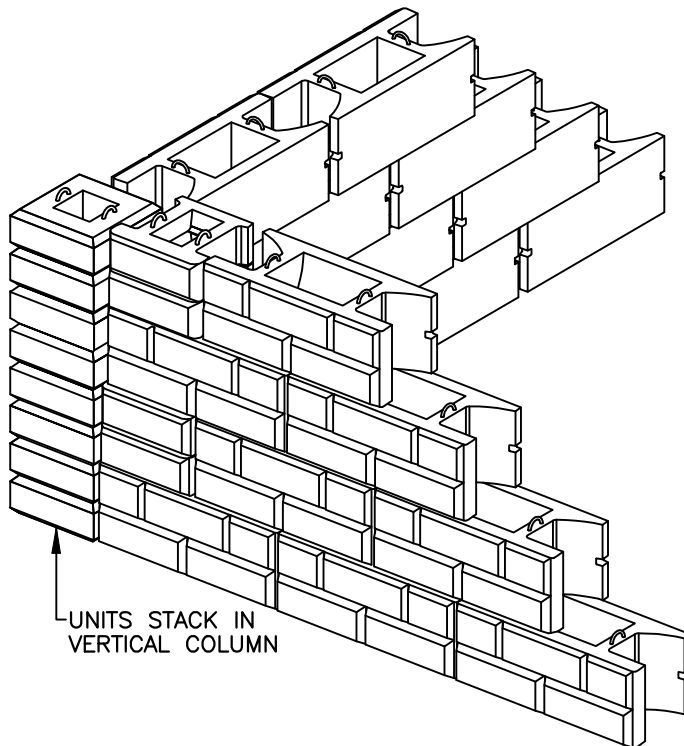


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PROJECT

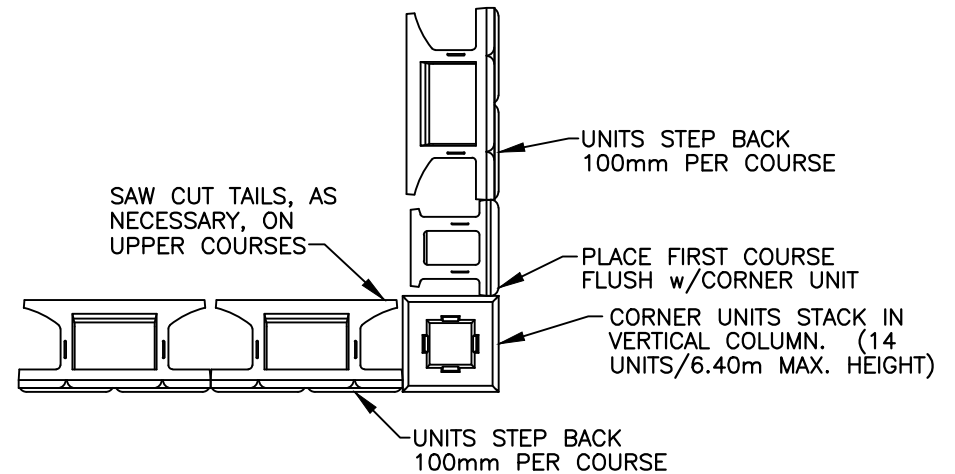
CORNER DETAILS
STONE STRONG SYSTEMS

DATE: 8/23/23 FILE: 02_Corner Inside



NOTE:

TIEBACKS SHALL BE INSTALLED FOR CORNERS 2.74m TALL OR TALLER. INSTALL TIEBACK EVERY OTHER CORNER UNIT USUALLY STARTING AT 2nd CORNER UNIT FROM TOP OF WALL (SEE 90° CORNER TIEBACK DETAIL).



WHEN USING EXTENDED UNITS (24-62, 24-86, ETC.), CAREFULLY CONSIDER TAIL CONFLICTS WHEN LAYING OUT CORNER

OUTSIDE 90° CORNER (COLUMN)

NOT TO SCALE

CHECK ON AVAILABILITY OF ALL UNITS w/LOCAL PRODUCER/DEALER. SOME UNITS MAY HAVE LIMITED AVAILABILITY.

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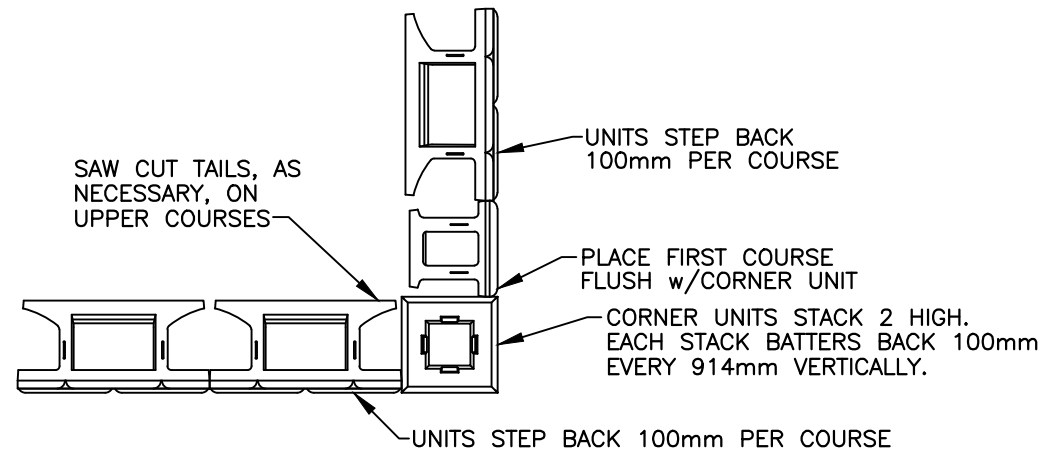
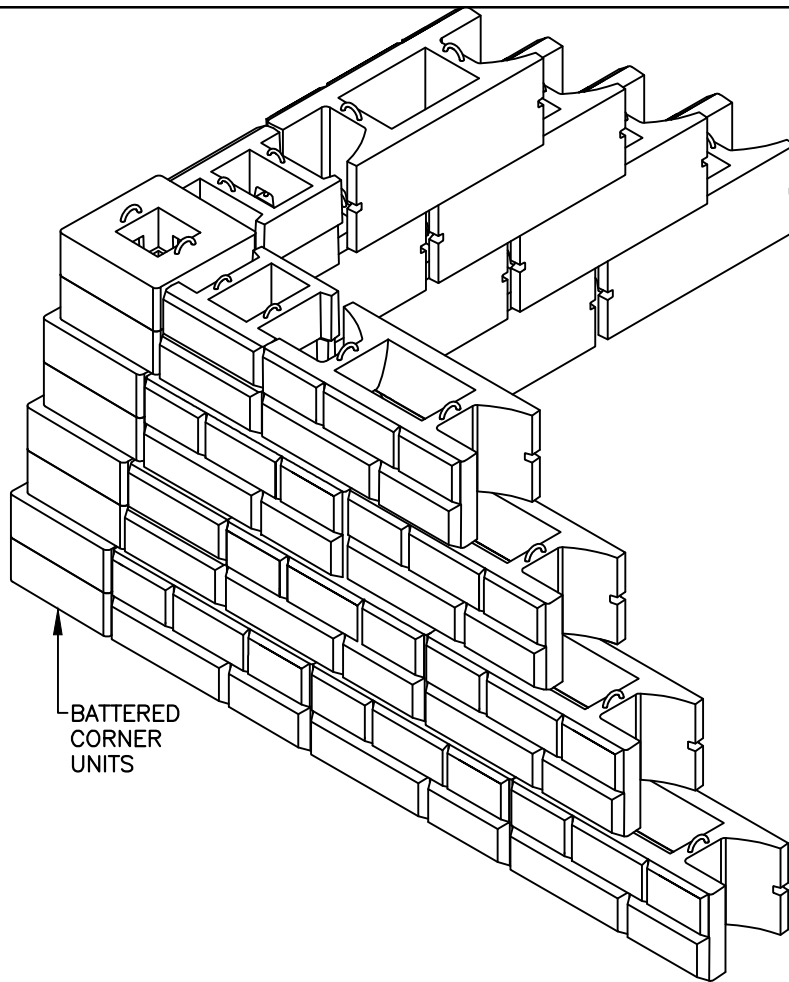
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PROJECT

CORNER DETAILS
STONE STRONG SYSTEMS

DATE: 5/2/23

FILE: 03_90.OC.Column



CORNER UNITS MAY BE INSTALLED BATTERED AT THE DESIGNER'S DISCRETION. ADJACENT COURSES MAY NEED TO BE TRIMMED OR INSTALLED OFF RUNNING BOND DEPENDING ON END WALL CONDITIONS.

WHEN USING EXTENDED UNITS (24-62, 24-86, ETC.), CAREFULLY CONSIDER TAIL CONFLICTS WHEN LAYING OUT CORNER

OUTSIDE 90° CORNER (BATTERED)

NOT TO SCALE

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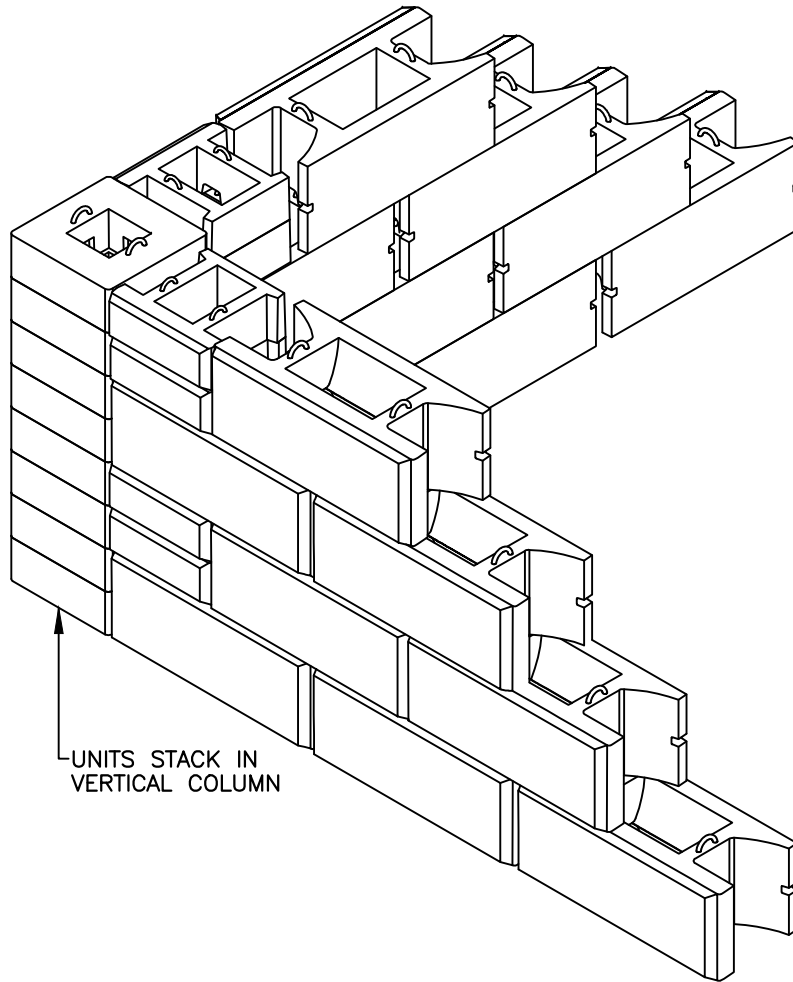


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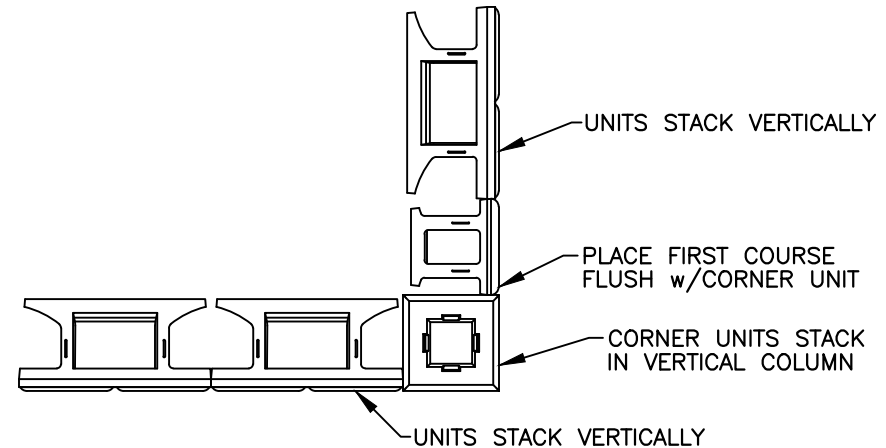
CORNER DETAILS
STONE STRONG SYSTEMS

DATE: 4/18/23 FILE: 04_90.OC.Battered



NOTE:

TIEBACKS SHALL BE INSTALLED FOR CORNERS 2.74m TALL OR TALLER. INSTALL TIEBACK EVERY OTHER CORNER UNIT USUALLY STARTING AT 2nd CORNER UNIT FROM TOP OF WALL (SEE 90° CORNER TIEBACK DETAIL).



WHEN USING EXTENDED UNITS (24-62, 24-86, ETC.), CAREFULLY CONSIDER TAIL CONFLICTS WHEN LAYING OUT CORNER

OUTSIDE 90° CORNER (VERTICAL FACE)

NOT TO SCALE

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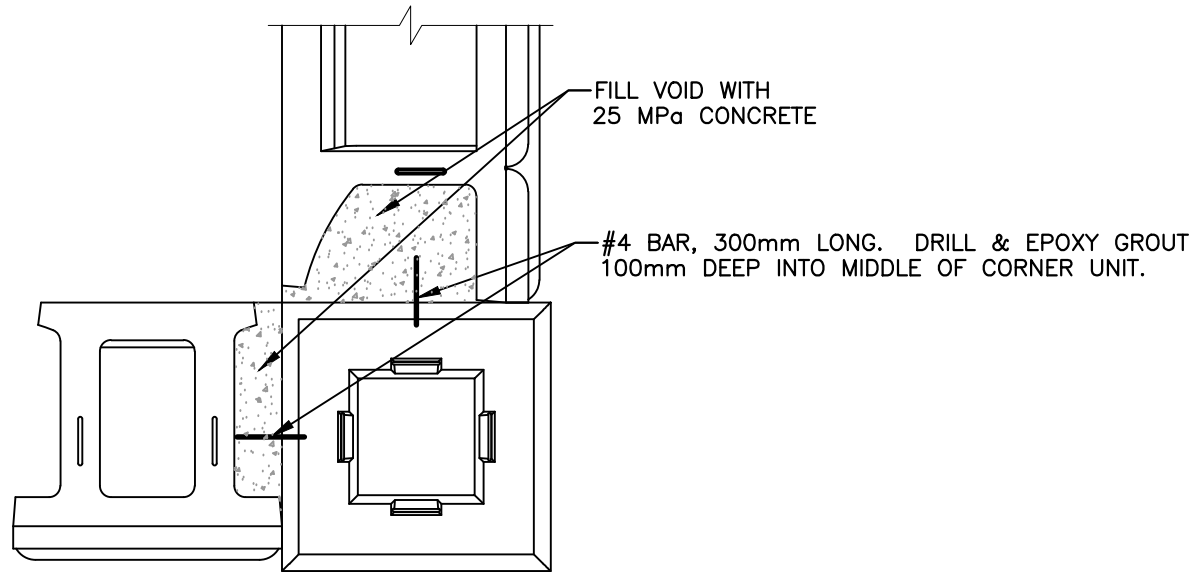
PROJECT

CORNER DETAILS
STONE STRONG SYSTEMS

DATE: 5/2/22 FILE: 05_90.OC.Vert Face

NOTE:

RECOMMENDED FOR EVERY OTHER CORNER UNIT
USUALLY STARTING AT 2nd CORNER UNIT FROM
TOP OF WALL.



90° CORNER TIEBACK

NOT TO SCALE

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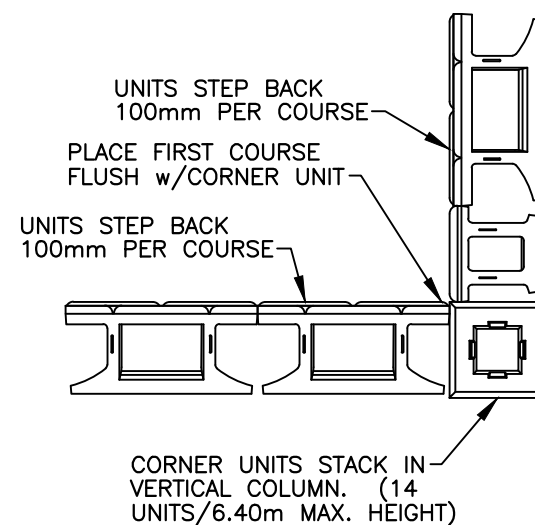
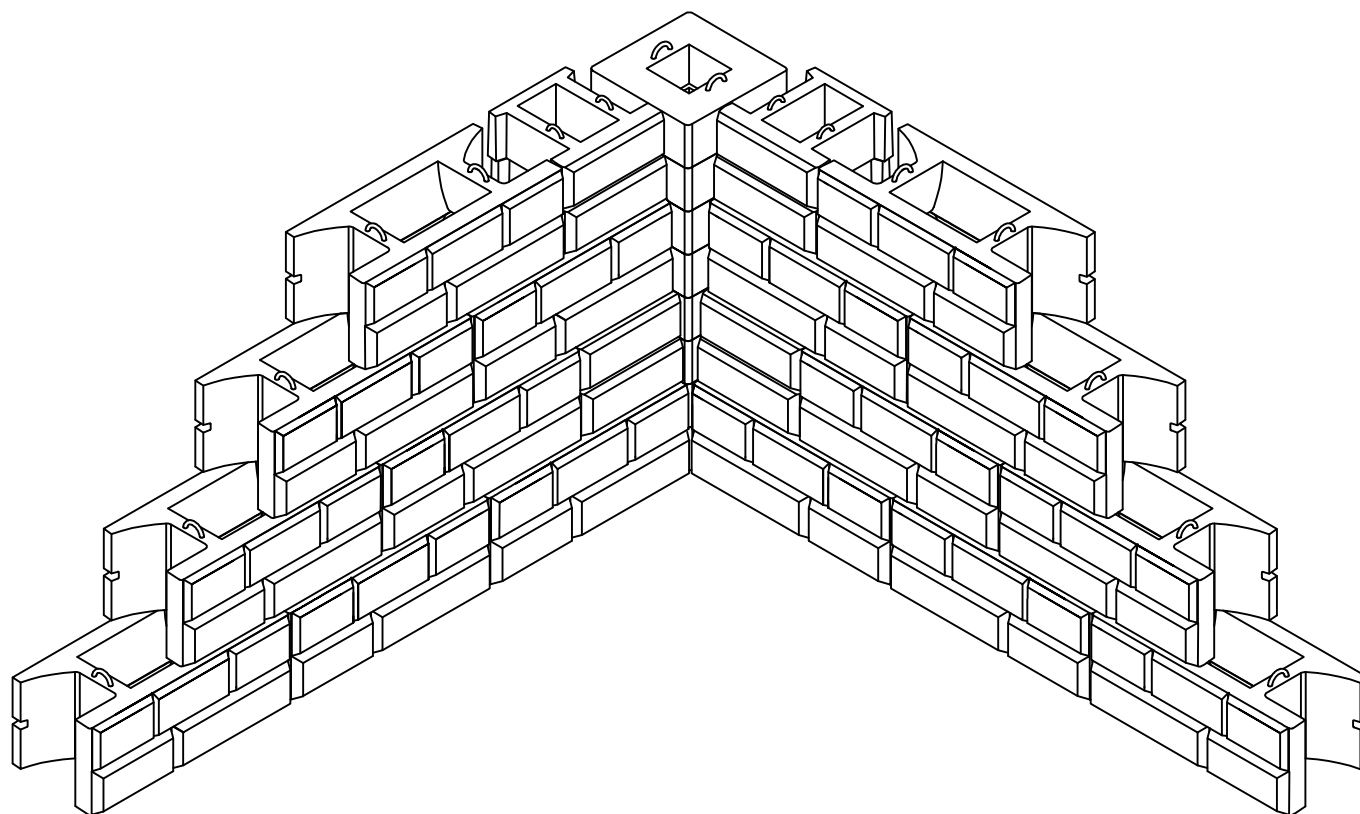


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CORNER DETAILS
STONE STRONG SYSTEMS

DATE: 4/18/23 FILE: 06_Tieback.90



INSIDE 90° CORNER (COLUMN)

NOT TO SCALE

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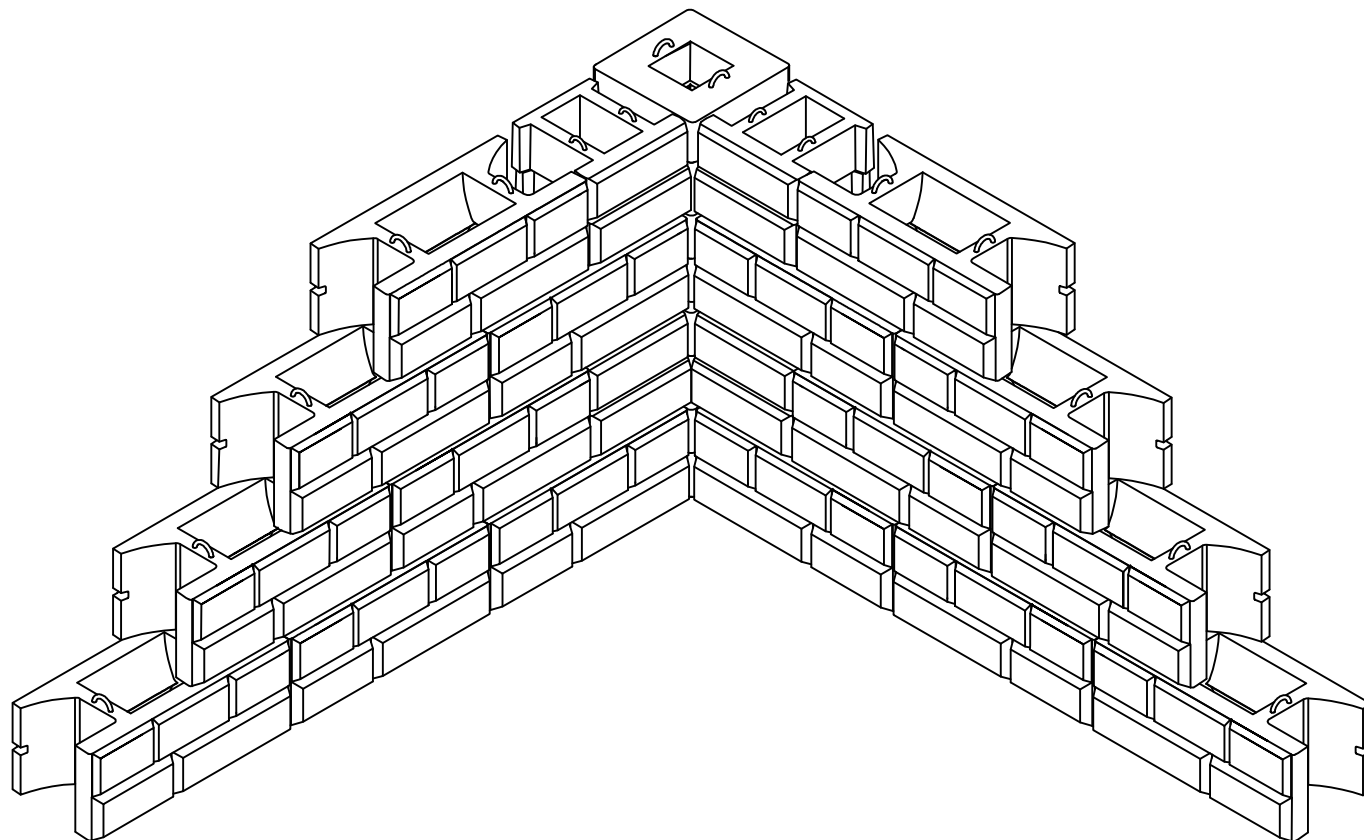
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PROJECT

CORNER DETAILS
STONE STRONG SYSTEMS

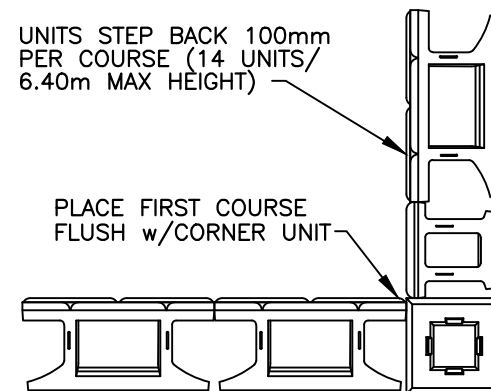
DATE: 5/2/23

FILE: 07_90.IC.Column



UNITS STEP BACK 100mm
PER COURSE (14 UNITS/
6.40m MAX HEIGHT)

PLACE FIRST COURSE
FLUSH w/CORNER UNIT



CORNER UNITS STACK 2 HIGH.
EACH STACK BATTERS BACK 100mm
EVERY 914mm VERTICALLY.

CORNER UNITS MAY BE INSTALLED BATTERED AT THE DESIGNER'S DISCRETION. ADJACENT COURSES MAY NEED TO BE TRIMMED OR INSTALLED OFF RUNNING BOND DEPENDING ON END WALL CONDITIONS.

INSIDE 90° CORNER (BATTERED)

NOT TO SCALE

CHECK ON AVAILABILITY OF ALL UNITS w/LOCAL PRODUCER/DEALER. SOME UNITS MAY HAVE LIMITED AVAILABILITY.

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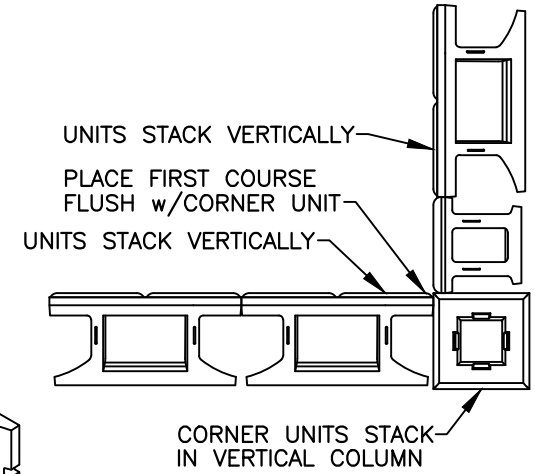
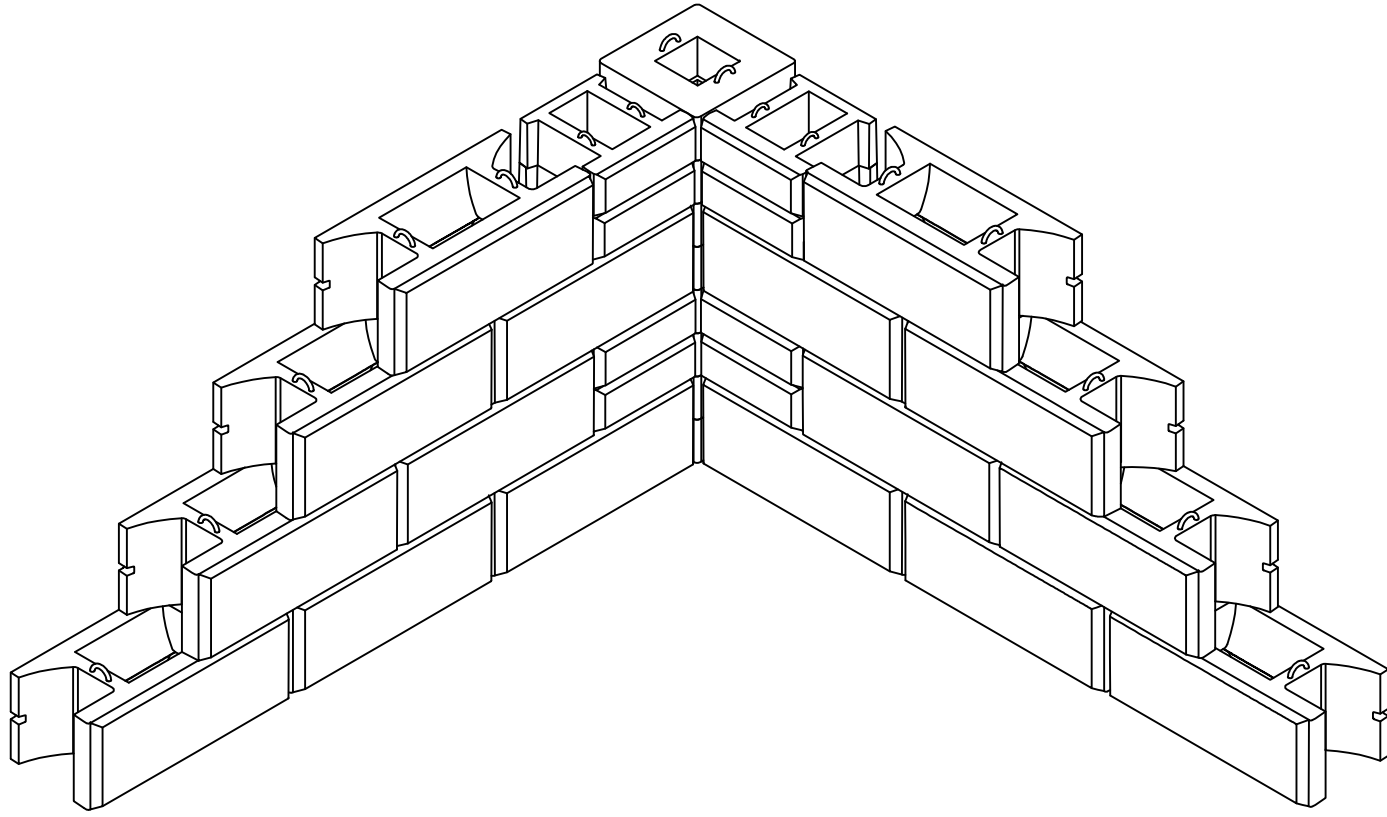
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PROJECT

CORNER DETAILS
STONE STRONG SYSTEMS

DATE: 5/2/23

FILE: 08_90.IC.Battered



INSIDE 90° CORNER (VERT FACE)

NOT TO SCALE

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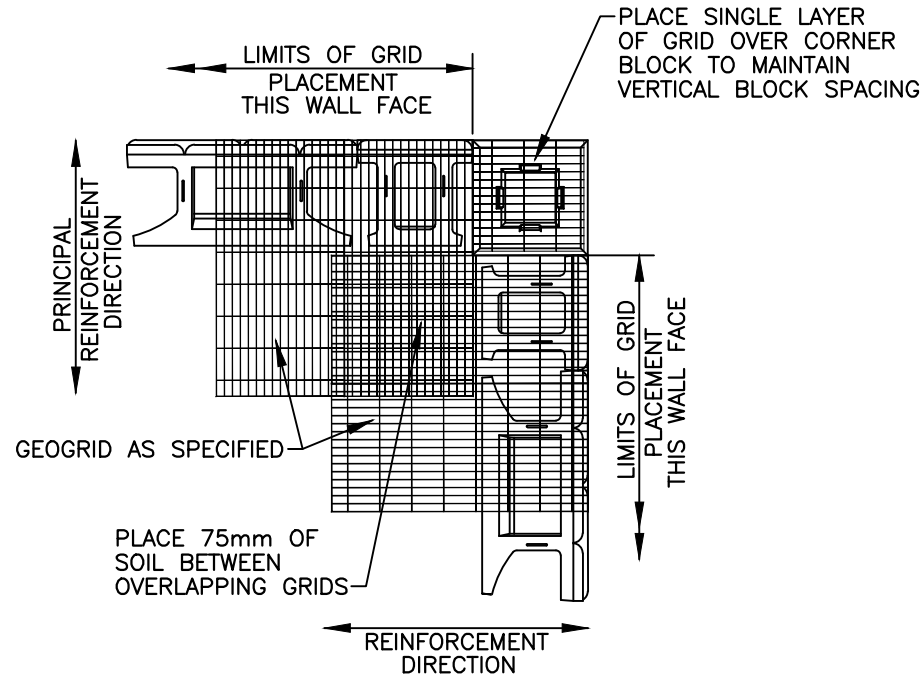


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PROJECT

CORNER DETAILS
STONE STRONG SYSTEMS

DATE: 4/18/23 FILE: 09_90.IC.Vert Face



GRID PLACEMENT OUTSIDE CORNER

NOT TO SCALE

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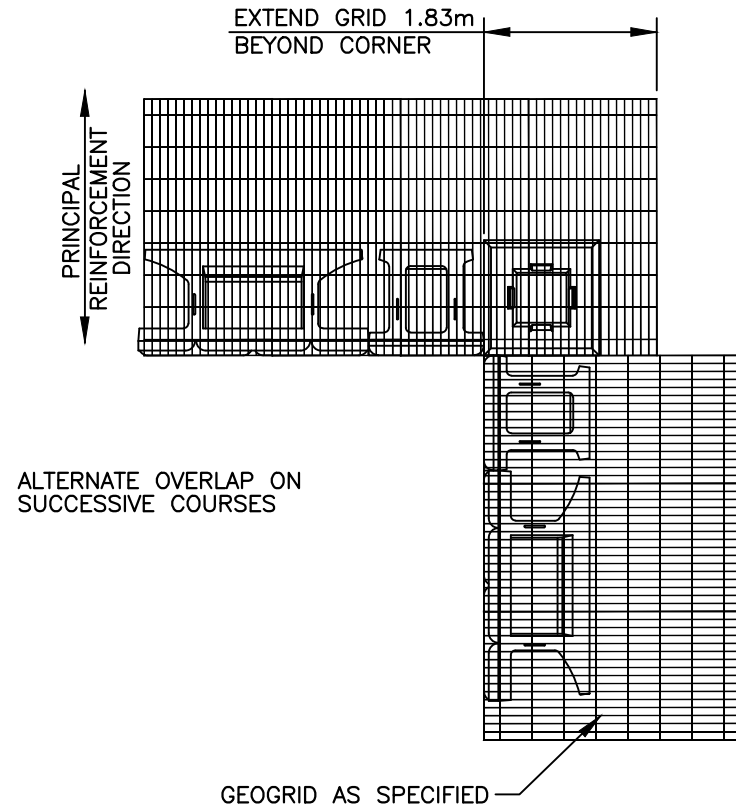
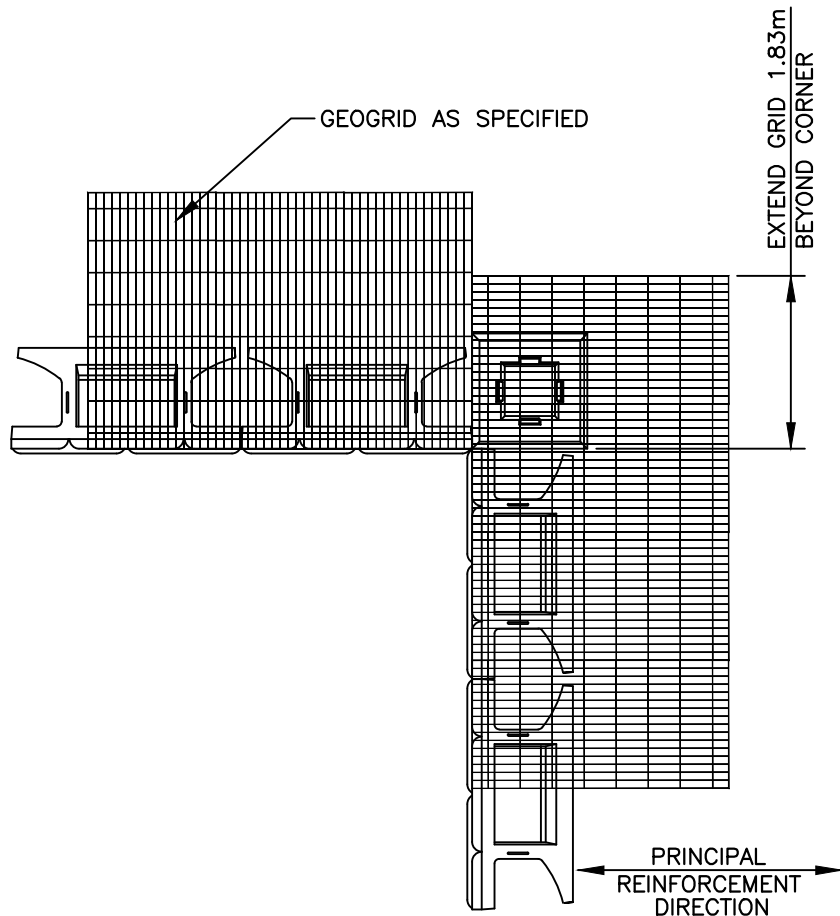


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CORNER DETAILS
STONE STRONG SYSTEMS

DATE: 4/18/23 FILE: 10_Grid.OC



GRID PLACEMENT INSIDE CORNER

NOT TO SCALE

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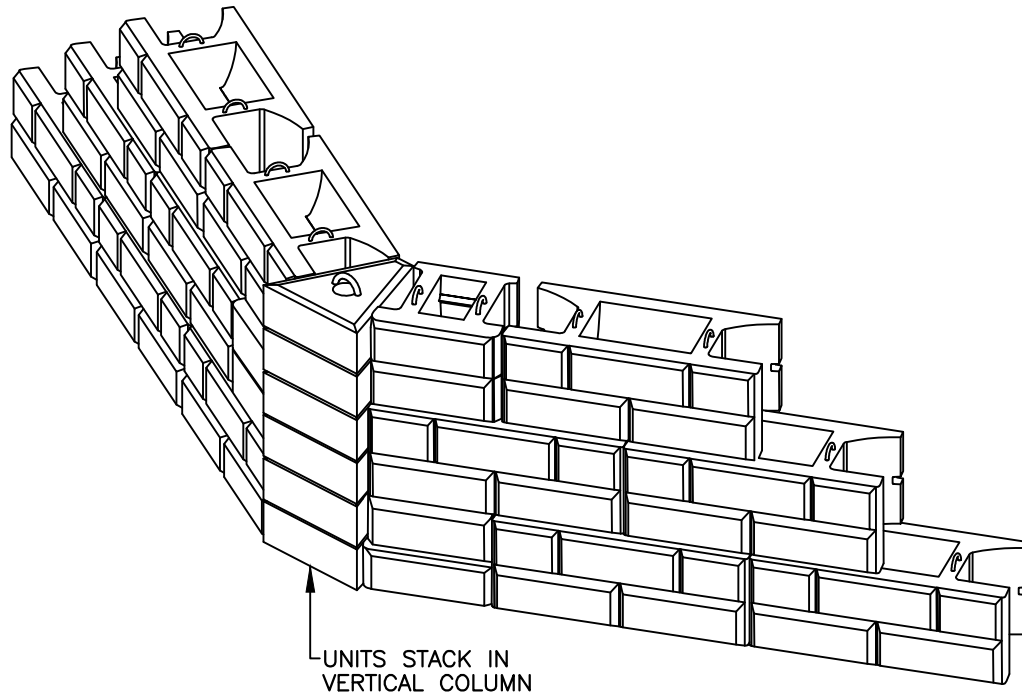


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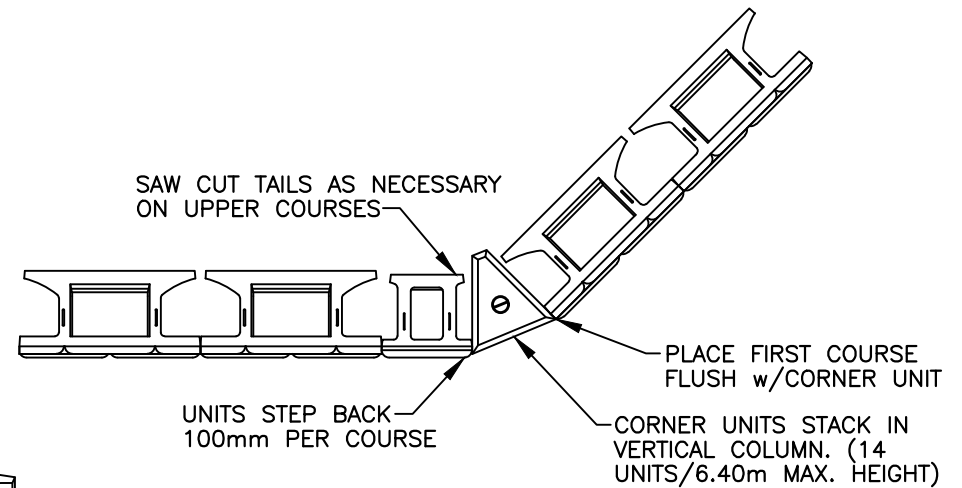
PROJECT

CORNER DETAILS
STONE STRONG SYSTEMS

DATE: 4/18/23 FILE: 11_Grid.IC



NOTE:
TIEBACKS SHALL BE INSTALLED FOR CORNERS 2.74m TALL OR TALLER. INSTALL TIEBACK EVERY OTHER CORNER UNIT USUALLY STARTING AT 2nd CORNER UNIT FROM TOP OF WALL (SEE 90° CORNER TIEBACK DETAIL).



WHEN USING EXTENDED UNITS (24-62, 24-86, ETC.), CAREFULLY CONSIDER TAIL CONFLICTS WHEN LAYING OUT CORNER

OUTSIDE 45° CORNER (COLUMN)

NOT TO SCALE

CHECK ON AVAILABILITY OF ALL UNITS w/LOCAL PRODUCER/DEALER. SOME UNITS MAY HAVE LIMITED AVAILABILITY.

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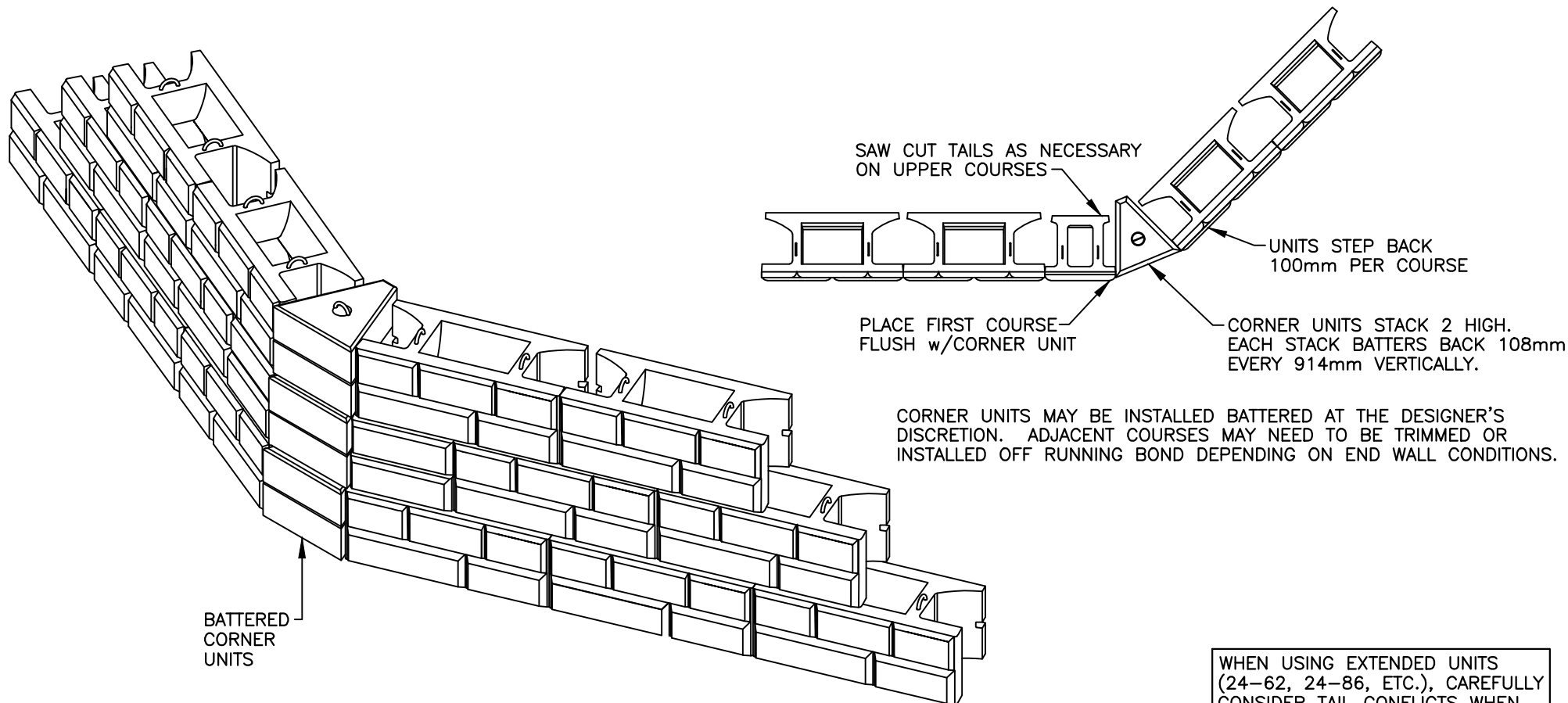
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PROJECT

CORNER DETAILS
STONE STRONG SYSTEMS

DATE: 5/2/23

FILE: 12_45.OC.Column



OUTSIDE 45° CORNER (BATTERED)

NOT TO SCALE

WHEN USING EXTENDED UNITS (24-62, 24-86, ETC.), CAREFULLY CONSIDER TAIL CONFLICTS WHEN LAYING OUT CORNER

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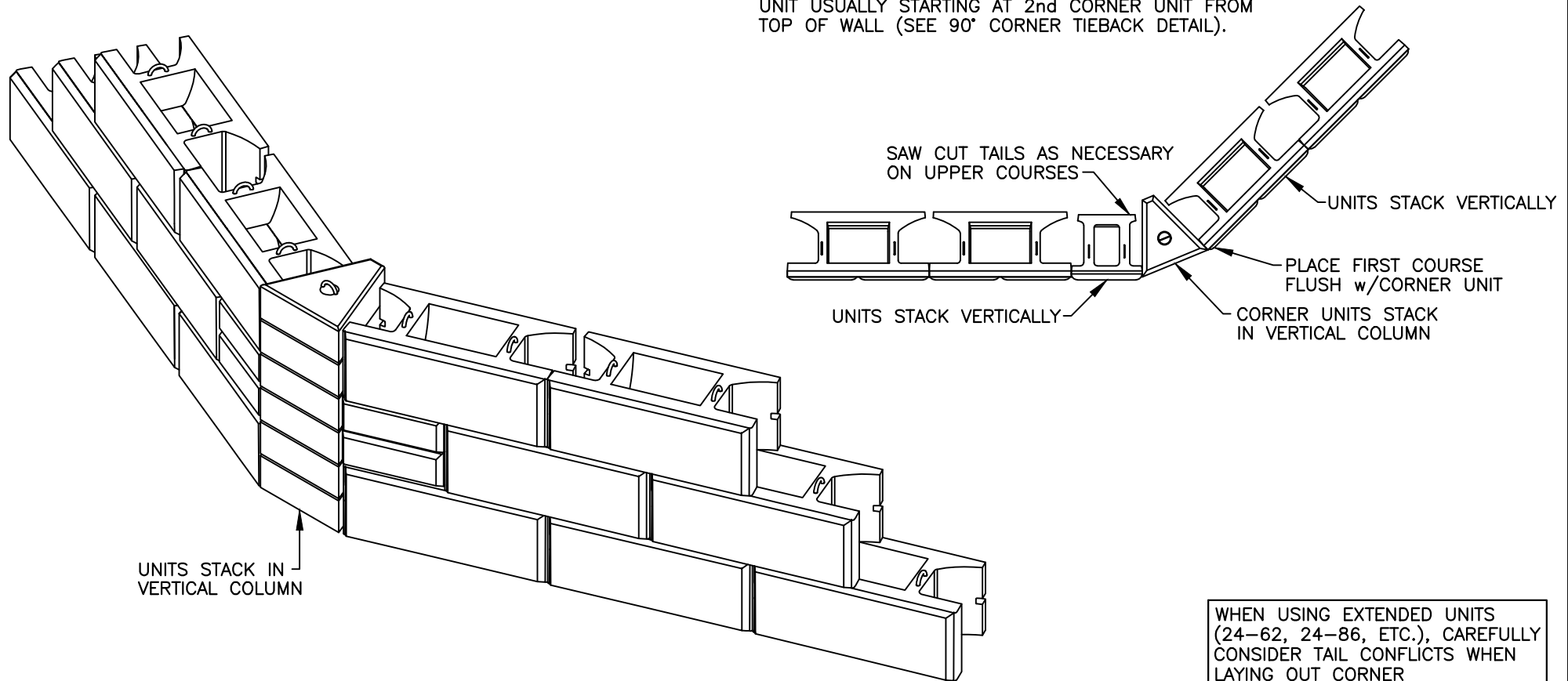
PROJECT

CORNER DETAILS
STONE STRONG SYSTEMS

DATE: 4/18/23 FILE: 13_45.OC.Battered

NOTE:

TIEBACKS SHALL BE INSTALLED FOR CORNERS 2.74m TALL OR TALLER. INSTALL TIEBACK EVERY OTHER CORNER UNIT USUALLY STARTING AT 2nd CORNER UNIT FROM TOP OF WALL (SEE 90° CORNER TIEBACK DETAIL).



OUTSIDE 45° CORNER (VERTICAL FACE)

NOT TO SCALE

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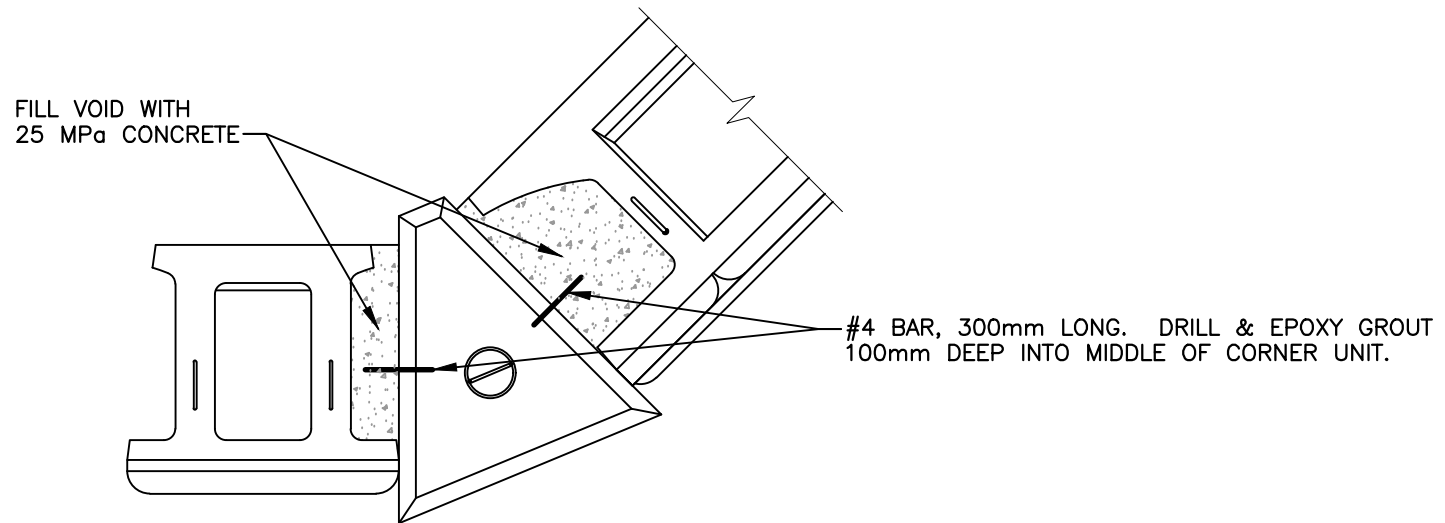
CORNER DETAILS
STONE STRONG SYSTEMS

DATE: 5/2/23

FILE: 14_45.OC.Vert Face

NOTE:

RECOMMENDED FOR EVERY OTHER CORNER UNIT
USUALLY STARTING AT 2nd CORNER UNIT FROM
TOP OF WALL.



45° CORNER TIEBACK

NOT TO SCALE

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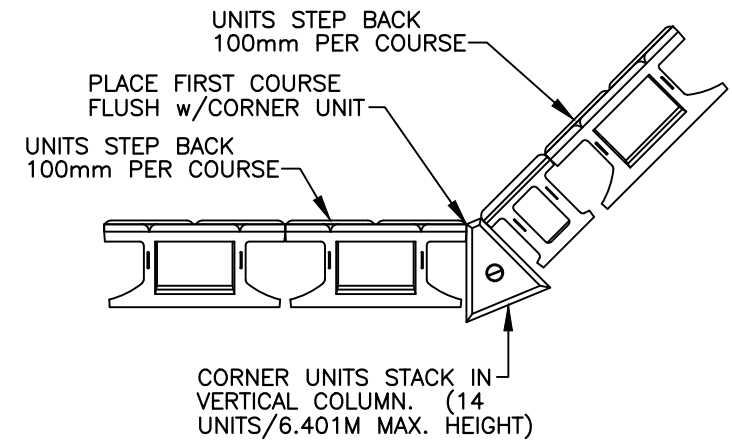
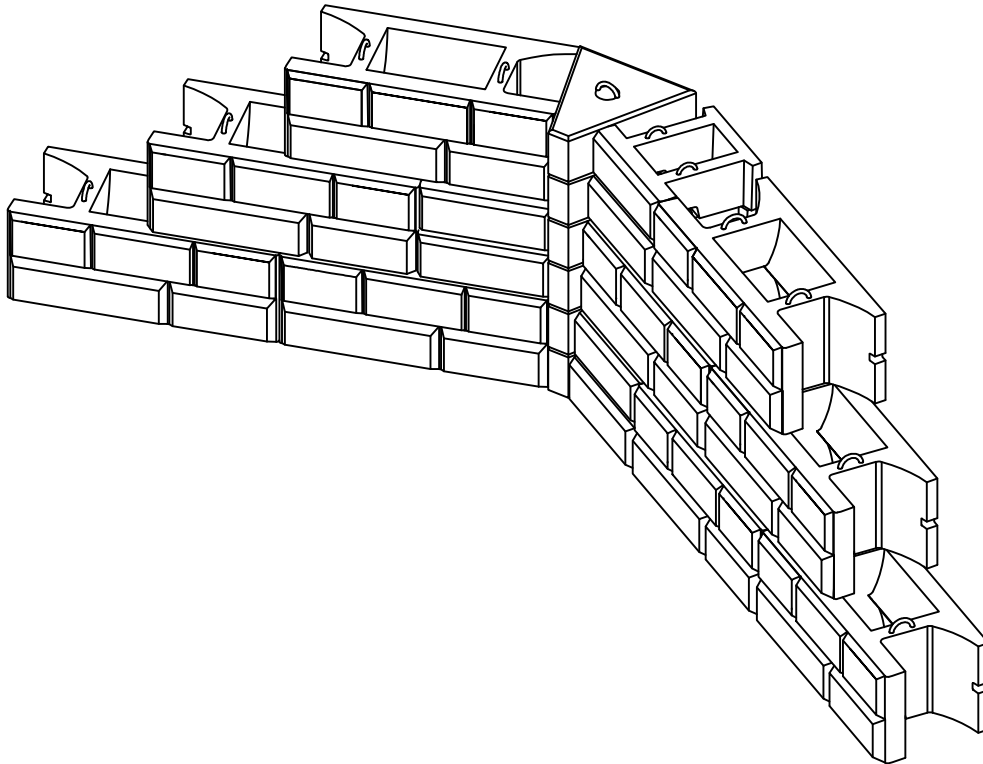


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PROJECT

CORNER DETAILS
STONE STRONG SYSTEMS

DATE: 4/18/23 FILE: 15_Tieback.45



INSIDE 45° CORNER (COLUMN)

NOT TO SCALE

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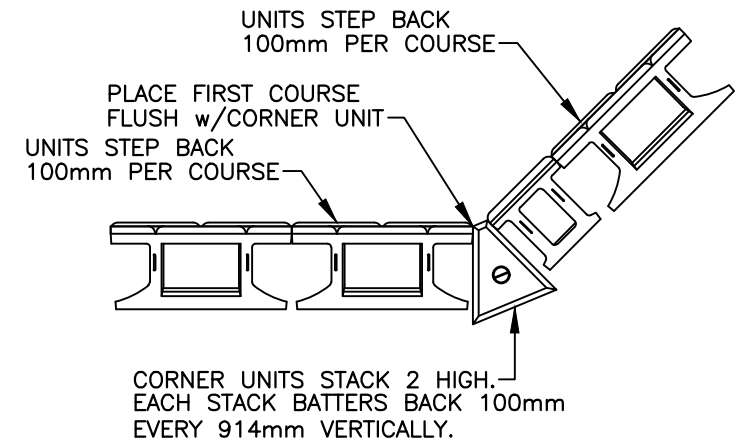
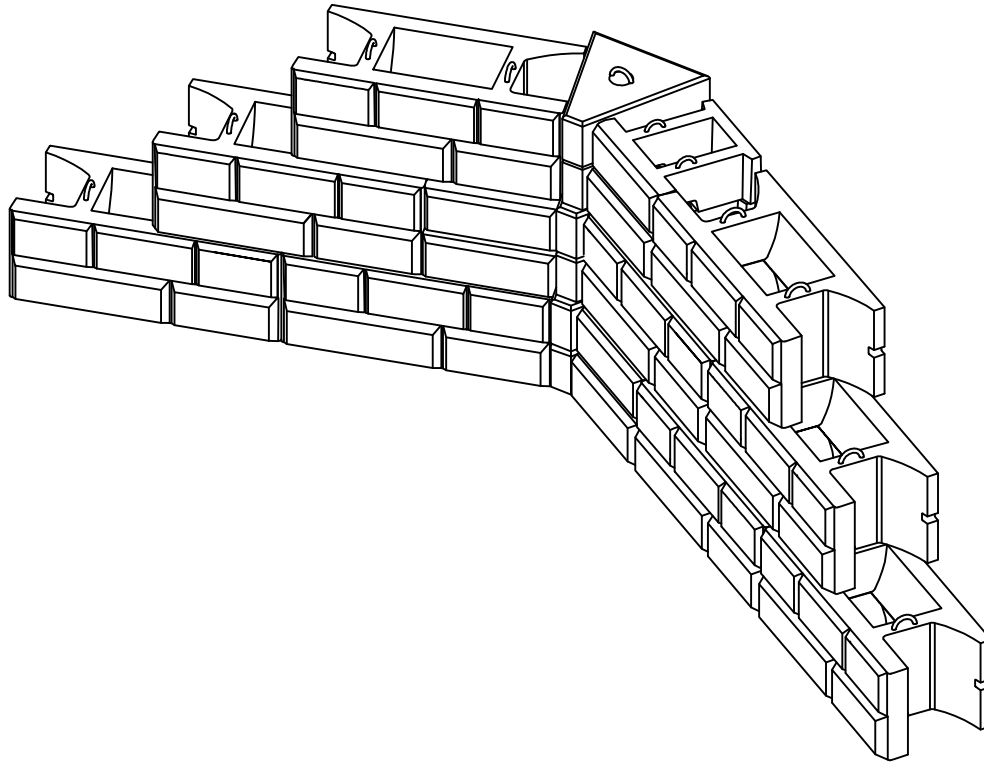


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PROJECT

CORNER DETAILS
STONE STRONG SYSTEMS

DATE: 4/18/23 FILE: 16_45.IC.Column



INSIDE 45° CORNER (BATTERED)

NOT TO SCALE

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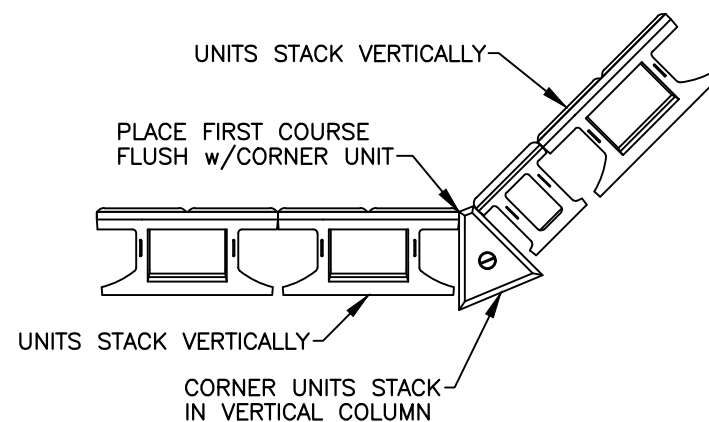
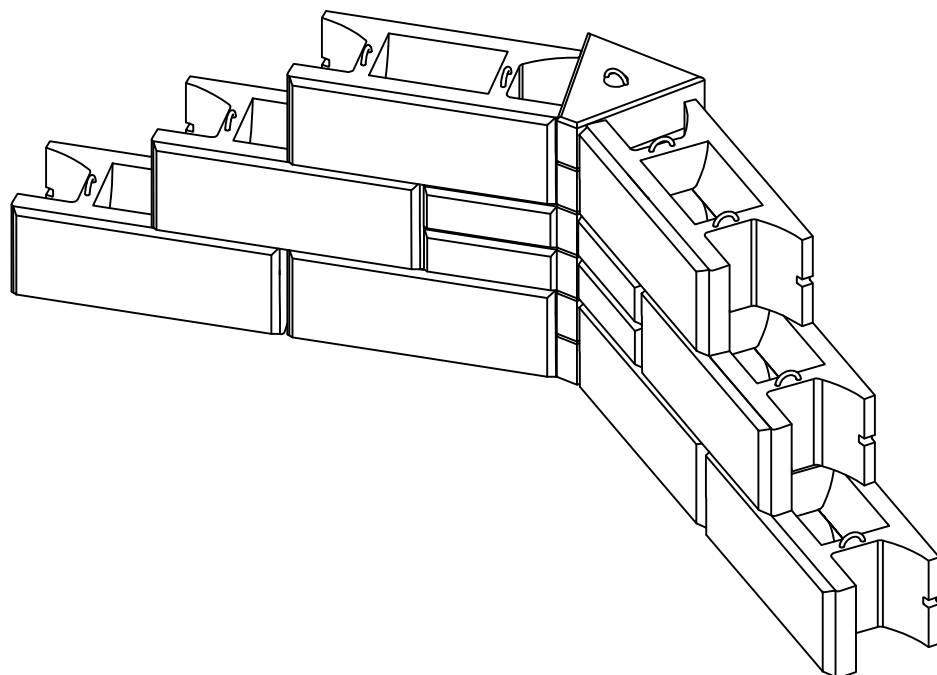


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PROJECT

CORNER DETAILS
STONE STRONG SYSTEMS

DATE: 4/18/23 FILE: 17_45.IC.Battered



INSIDE 45° CORNER (VERT FACE)

NOT TO SCALE

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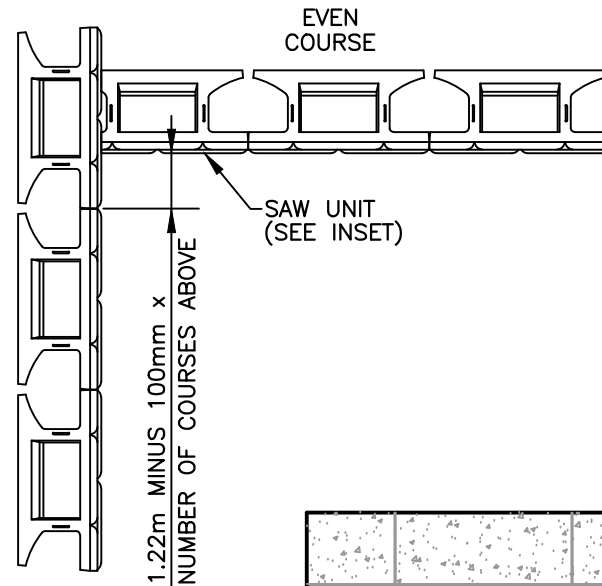
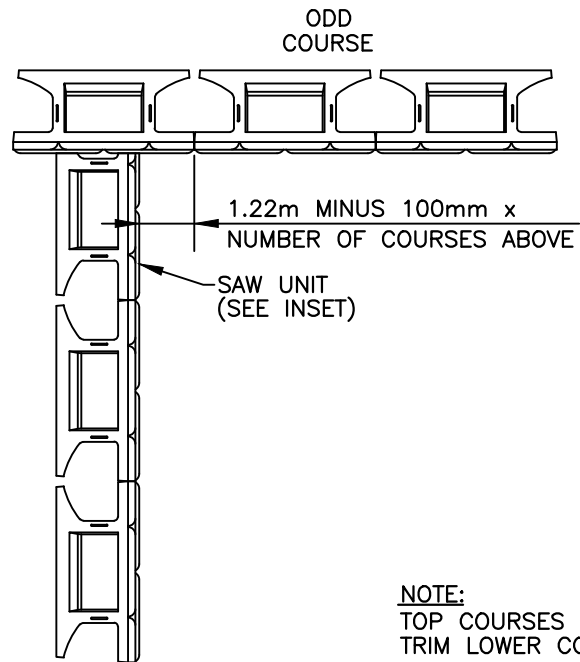


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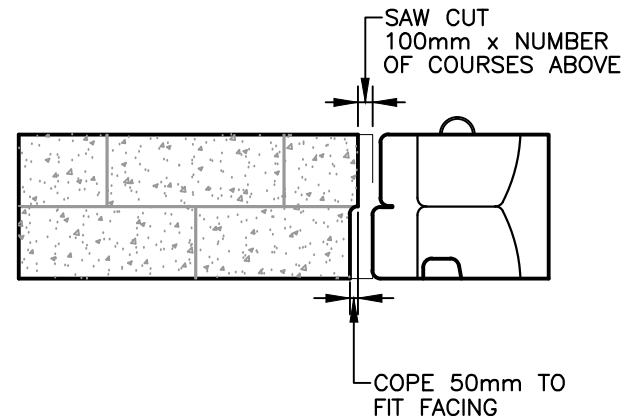
PROJECT

CORNER DETAILS
STONE STRONG SYSTEMS

DATE: 4/18/22 FILE: 18_45.IC.Vert Face



NOTE:
TOP COURSES WILL USE FULL BLOCKS.
TRIM LOWER COURSES TO MAINTAIN
RUNNING BOND, EXCEPT AS NOTED
ON LAYOUT DRAWING.



24-44 LACED INSIDE CORNER

NOT TO SCALE

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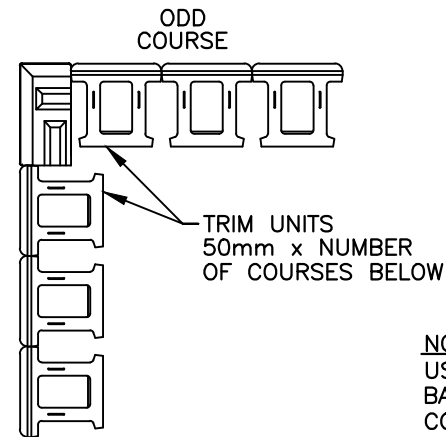
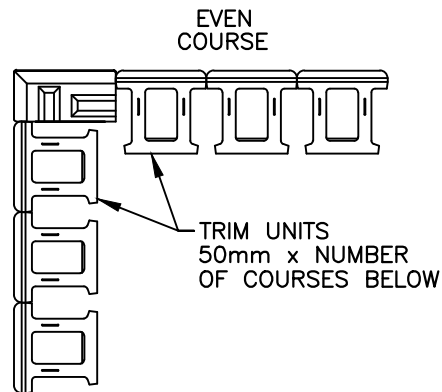


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CORNER DETAILS
STONE STRONG SYSTEMS

DATE: 4/18/23 FILE: 19_24-44.LIC



NOTE:

USE FULL UNITS FIRST COURSE. IN BATTERED WALLS, TRIM SUBSEQUENT COURSES TO MAINTAIN RUNNING BOND IF REQUIRED.

ALTERNATELY, UNITS MAY BE INSTALLED 50mm OFF RUNNING BOND IF CONDITIONS PERMIT.

CAST SLEEVE FOR FENCE POST IN TOP CORNER UNIT IF REQUIRED.

6-44 LACED OUTSIDE CORNER

NOT TO SCALE

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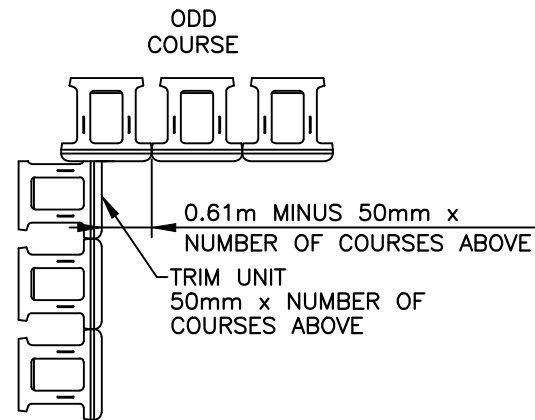
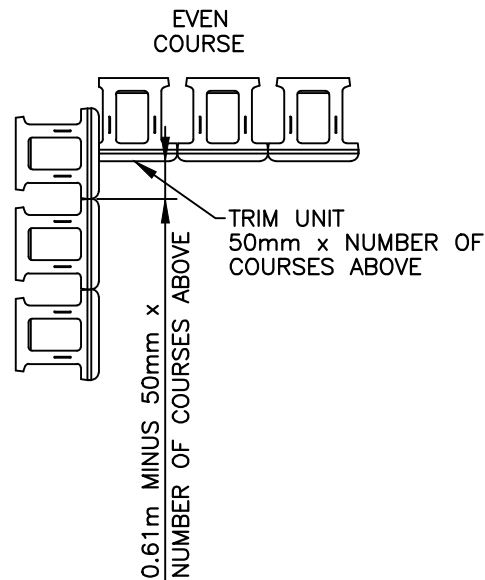


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DATE: 4/18/23 FILE: 20_6-44.LOC



NOTE:
TOP COURSE WILL USE FULL UNITS.
TRIM LOWER COURSES TO MAINTAIN
RUNNING BOND IN BATTERED WALL.

6-44 LACED INSIDE CORNER

NOT TO SCALE

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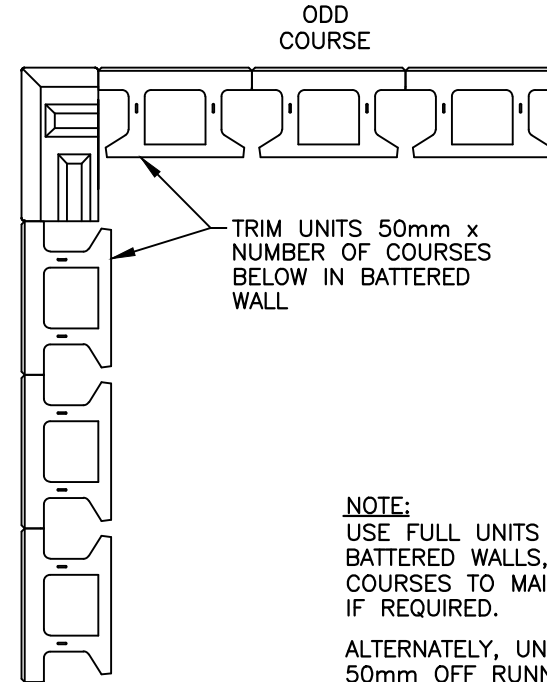
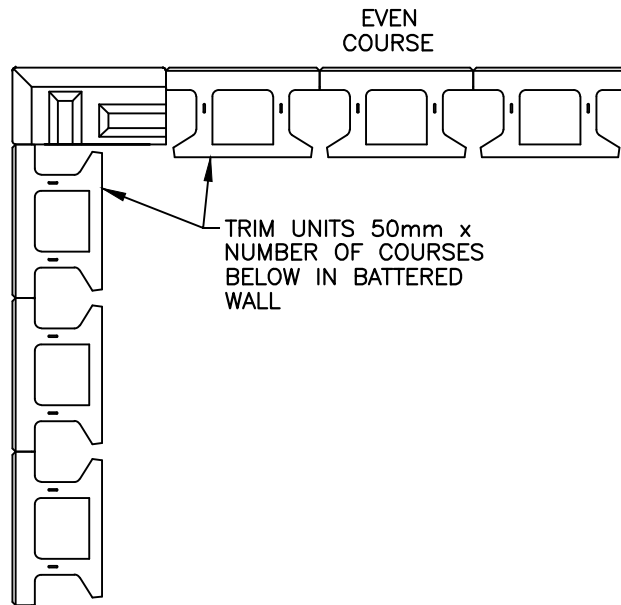


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NOTE:

USE FULL UNITS FIRST COURSE. IN BATTERED WALLS, TRIM SUBSEQUENT COURSES TO MAINTAIN RUNNING BOND IF REQUIRED.

ALTERNATELY, UNITS MAY BE INSTALLED 50mm OFF RUNNING BOND IF CONDITIONS PERMIT.

CAST SLEEVE FOR FENCE POST IN TOP CORNER UNIT IF REQUIRED.

6-28 LACED OUTSIDE CORNER

NOT TO SCALE

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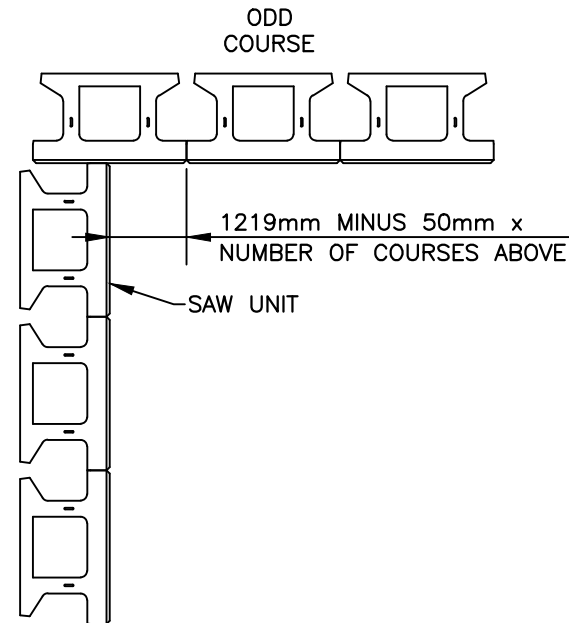
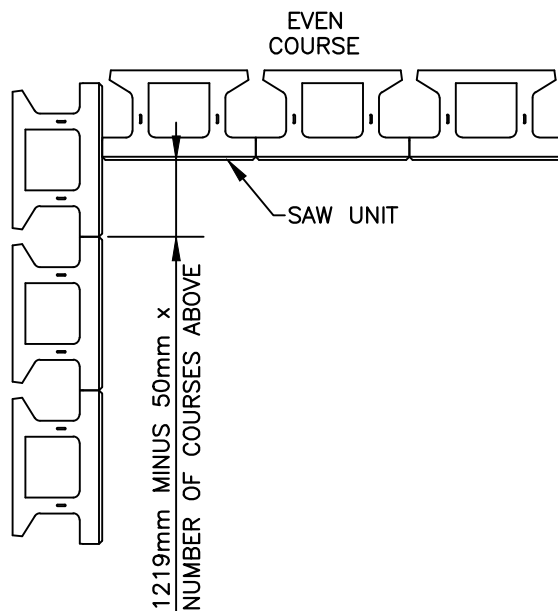


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CORNER DETAILS
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DATE: 4/18/23 FILE: 22_6-28.LOC



NOTE:
IN A BATTERED WALL, UNITS WILL BE
SET 50mm OFF OF RUNNING BOND.

6-28 LACED INSIDE CORNER

NOT TO SCALE

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