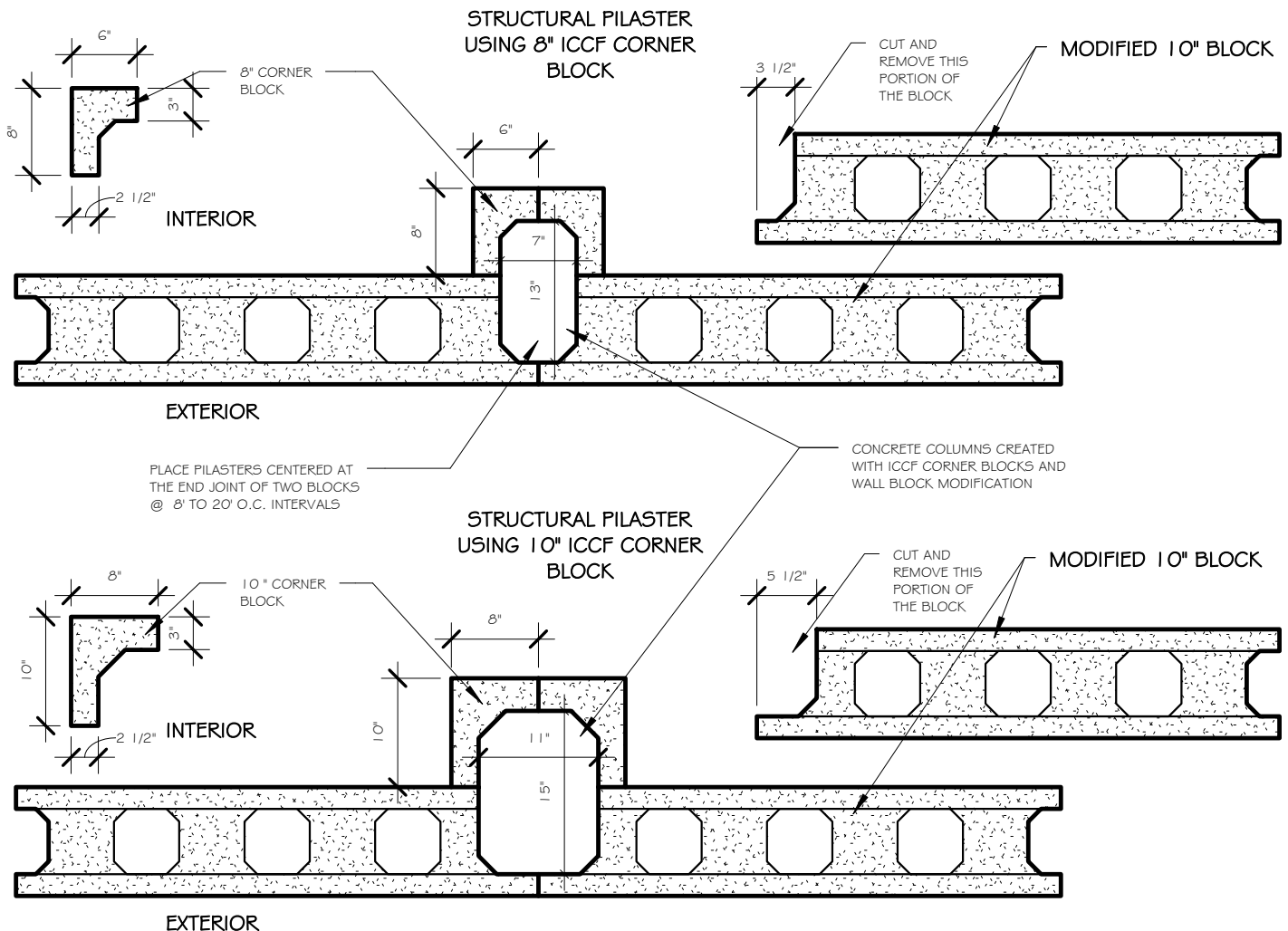
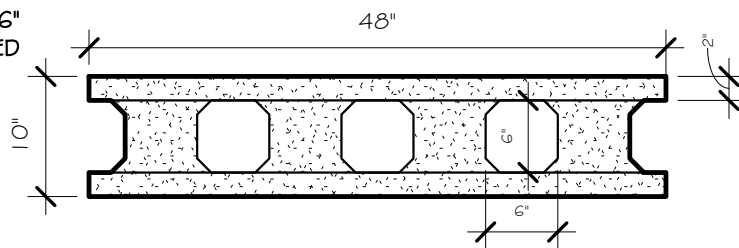


THIS IS AN INEXPENSIVE AND LABOR SAVING METHOD TO
ENHANCE STRUCTURAL STRENGTH OF AN ICCF WALL BY
ADDING POURED CONCRETE COLUMNS WITHOUT COMPLEX
ICCF BLOCK MODIFICATION

PLAN VIEW, 10 INCH 6"X6"
CORE BLOCK, UNMODIFIED



NOTE: WITH DIFFERENT MODIFICATION OR ADDITION OF MORE BLOCKS AND CORNER BLOCKS, THE
CENTERPOINT OF THE COLUMN CAN BE MOVED WITHIN THE BLOCK WALL.

STRUCTURAL PILASTER DESIGN 10" 6"X6" ICCF BLK

SCALE: 3/4" = 1'-0"

ECO FRIENDLY BLOCK
Research, Development,
& Technologies

10" 6X6 CORE
BLOCK
PILASTER

CONCRETE COLUMN - 10"

Project number 2018102118-001

Date 10/21/18

Drawn by Author

Checked by Checker

A101

Scale 3/4" = 1'-0"