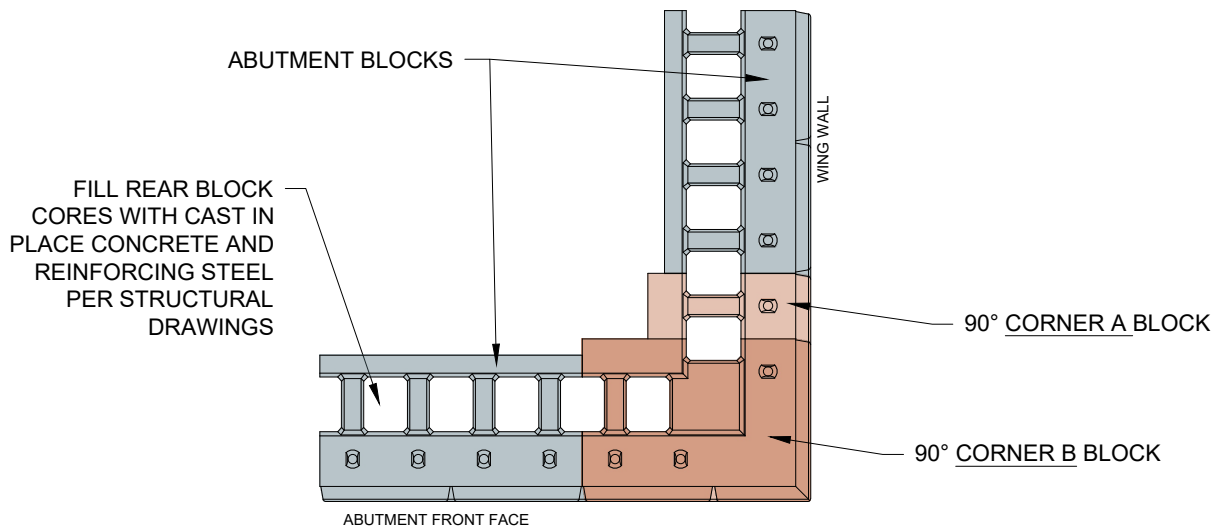


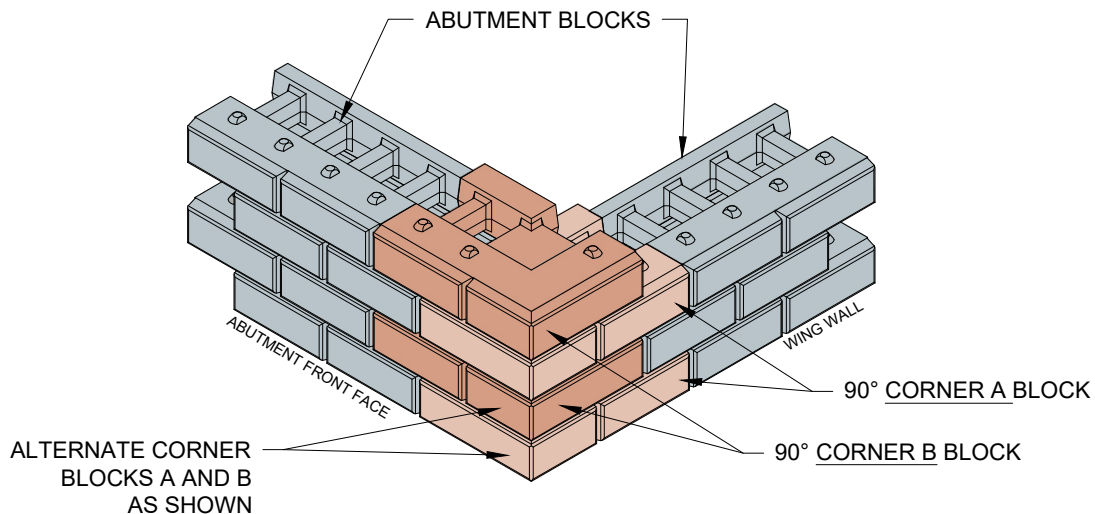
90° CORNER

NO SCALE



ABUTMENT FACE DIMENSIONS DICTATE THE INITIAL CORNER BLOCK SELECTION AT THE BOTTOM COURSE. THE INSTALLER SHALL ALTERNATE BETWEEN CORNER BLOCK A AND CORNER BLOCK B ON EACH SUBSEQUENT COURSE TO ESTABLISH A RUNNING BOND ALONG BOTH THE ABUTMENT FACE AND WING WALL RETURN.

PLAN VIEW



ISOMETRIC VIEW

THIS DRAWING IS FOR REFERENCE ONLY. DETERMINATION OF THE SUITABILITY AND/OR MANNER OF USE OF ANY DETAILS SHOWN IS THE SOLE RESPONSIBILITY OF THE DESIGN ENGINEER OF RECORD. FINAL PROJECT DESIGNS, INCLUDING ALL CONSTRUCTION DETAILS, SHALL BE PREPARED BY A LICENSED PROFESSIONAL ENGINEER USING THE ACTUAL CONDITIONS OF THE PROPOSED SITE.

DRAWN BY: JACC	TITLE: 90° CORNER	Velpont [®] 8212 M-119 Harbor Springs, MI 49740 (866) 222-8400 ext 33010 engineering@asterbrands.com • www.velpont.com
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