

PARAPET COPING  
NOT BY B.M.C.

FIELD FORM COUNTER  
FLASHING

FLASHING  
SUPPORT  
CLIP

SEALANT

PANEL CLOSURE

FIBERGLASS  
INSULATION  
AND VAPOR  
RETARDER

ENDWALL  
STRUCTURAL LINE

BUTLER VSR ® ROOF  
SYSTEM WITH INSULATION

ACRYLIC COATED  
GALVANIZED FACTORY  
PUNCHED Z-PURLIN

SKY-WEB II ® FALL  
PROTECTION & INSULATION  
SUPPORT SYSTEM

WALL SUPPORT  
AS REQUIRED

1'-0"  
MAX.  
8"  
MIN.

FULL HEIGHT MASONRY

CAVITY WALL WITH BRICK  
AND BLOCK INSULATION),  
DESIGNED TO CARRY IT'S  
OWN WIND LOAD

NOTE:  
COLUMNS STRAIGHT OR  
TAPERED PER PROJECT  
REQUIREMENTS.

COLUMN BASE PLATES  
MAY BE RECESSED  
BELOW FINISHED FLOOR

FLOOR LINE

FOUNDATION AS REQUIRED  
BY LOCAL CONDITIONS

FLASHING AND WEEP  
HOLES BY OTHERS



XX SECTION

XX APPLICABLE TO ALL WIDESPAN FRAMES  
SCALE: 1/2" = 1'-0"

SECTION : Sidewall Parapet

WALL : CMU

ROOF : VSR

STRUCTURAL : Widespan



SIDEWALL PARAPET WITH FULL HEIGHT  
BRICK VENEER AND MASONRY WALL

BD199

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