

TYPICAL EXT.
 BRICK WALL CONSTRUCTION
 4" BRICK VENEER TIED TO WALL
 W/METAL VENEER TIES
 @ 24" O.C. HORIZONTALLY &
 16" O.C. VERTICALLY
 1" AIRSPACE
 HOUSEWRAP AIR BARRIER
 7/16" OSB PANEL SHEATHING
 TYPE 1 EXPANDED POLY-STYRENE
 (1 LB DENSITY) INSULATION PANEL
 2x4 STUD WALL @ 16" O.C.
 1/2" AIR SPACE
 6mil POLY AIR VAPOUR BARRIER
 1/2" GYPSUM BOARD

11" TOTAL ASSEMBLED
 WALL THICKNESS


2x4 BOTTOM PLATE

2x4 TOP PLATE
 REMOVABLE BREAKAWAY CHANNELS
 (VERTICAL) 2" ON BOTH SIDES OF EACH
 STUD x 1 1/2" DEEP (2 1/2" BEHIND DRYWALL FACE).

2 REMOVABLE BREAKAWAY CHANNELS
 (HORIZONTAL) 3" HIGH x FULL WIDTH x 1 1/2" DEEP
 48" & 51" OFF FLOOR FOR SWITCHES

2 REMOVABLE BREAKAWAY CHANNELS
 (HORIZONTAL) 3" HIGH x FULL WIDTH x 1 1/2" DEEP
 14" & 17" OFF FLOOR FOR RECEPTACLES

ICF FOUNDATION WALL
 (6" THICK WITH 10 1/2" LEDGE SHOWN)

	BRICK VENEER WALL SECTION (ICF FOUNDATION)	
	EZ SIPS	
DATE:	MAR-03-14	
SCALE:	3/4"=1'-0"	
REVISION:	-	
DWG NO:	EZ SIPS-2x4 / 4C	
NK CAD DESIGN www.NKCADD.COM 519-865-8460		