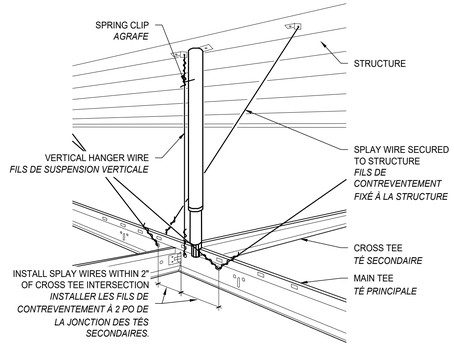
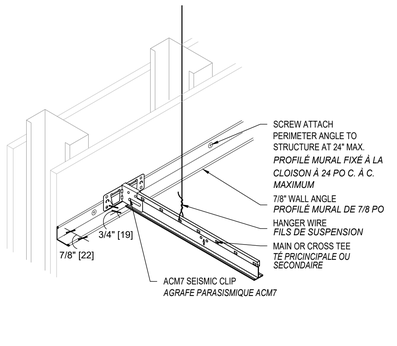
NOTES:
1. PROVIDE 12 GAGE HANGER WIRES AT THE ENDS OF ALL MAIN AND CROSS TEES WITHIN 8 INCHES [205MM] OF THE SUPPORT OR WITHIN ONE-FOURTH (1/4) OF THE LENGTH OF THE END TEE, WHICHEVER IS LEAST, FOR THE PERIMETER OF THE CEILING AREA. PERIMETER WIRES ARE NOT REQUIRED WHEN THE LENGTH OF THE END CROSS TEE IS 8 INCHES OR LESS.
2. 7/8" [22MM] WALL ANGLE AT PERIMETER, RDP TO SPECIFY THICKNESS, CONNECTOR TYPE AND SIZE (CONNECTION SHALL BE TO STRUCTURE OR THROUGH FINISH TO STRUCTURE).

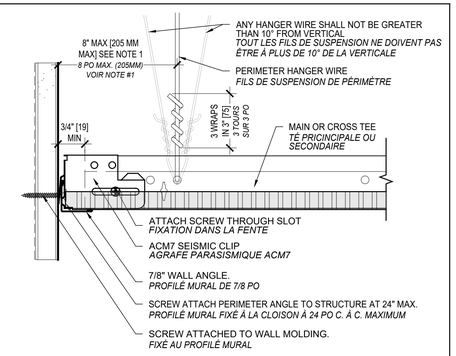
NOTES:
1. INSTALLER UN FIL DE SUSPENSION VERTICALE DE CALIBRE 12, À TOUS LES TÊS SECONDAIRES ET/OU PRINCIPAUX, AU PÉRIMÈTRE ET ILS DOIVENT ÊTRE À MOINS 8 PO DU MUR.
2. LES PROFILÉS MURAUX DE 7/8 PO, LE CALIBRE, LES TYPE FIXATIONS ET LES FIXATIONS DOIVENT ÊTRE INDIQUÉES PAR LES PROFESSIONNELS.



POTEAU DE COMPRESSION AVEC FILS DE CONTREVENTEMENTS - ISOMÉTRIQUE
12 COMPRESSION POST & SPLAY WIRE ISO
Scale: NOT TO SCALE



AGRAFE ACM7 SUR UN MUR FLOTTANT
8 ACM7 AT FLOATING SIDE
Scale: HALF SCALE



AGRAFE ACM7 SUR UN MUR FLOTTANT
4 ACM7 AT FLOATING SIDE
Scale: HALF SCALE

NOTES:
1. PROVIDE 12 GAGE HANGER WIRES AT THE ENDS OF ALL MAIN AND CROSS TEES WITHIN 8 INCHES [205MM] OF THE SUPPORT OR WITHIN ONE-FOURTH (1/4) OF THE LENGTH OF THE END TEE, WHICHEVER IS LEAST, FOR THE PERIMETER OF THE CEILING AREA. PERIMETER WIRES ARE NOT REQUIRED WHEN THE LENGTH OF THE END CROSS TEE IS 8 INCHES OR LESS.
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NOTES:
1. INSTALLER UN FIL DE SUSPENSION VERTICALE DE CALIBRE 12, À TOUS LES TÊS SECONDAIRES ET/OU PRINCIPAUX, AU PÉRIMÈTRE ET ILS DOIVENT ÊTRE À MOINS 8 PO DU MUR.
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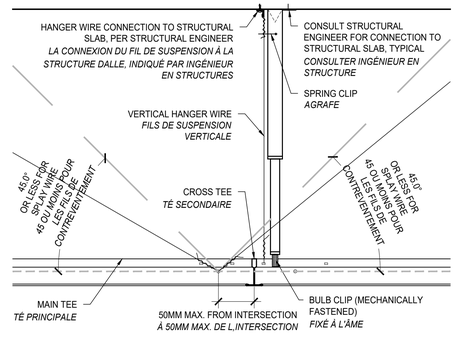
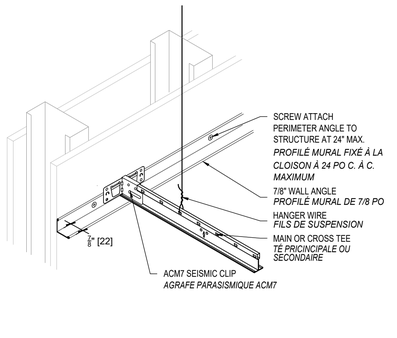
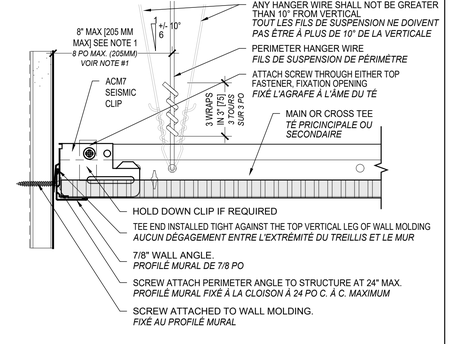


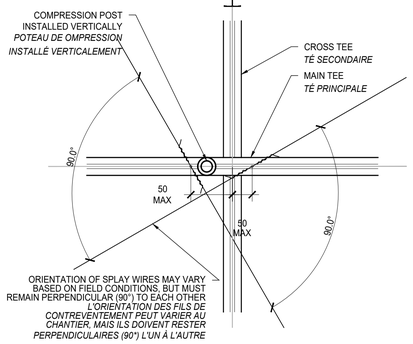
POTEAU DE COMPRESSION ET FILS DE CONTREVENTEMENT
11 COMPRESSION POST & SPLAY WIRE
Scale: HALF SCALE



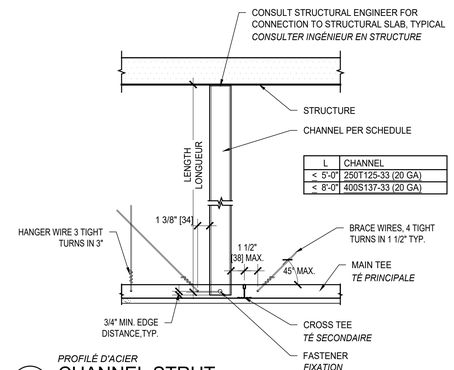
AGRAFE ACM7 SUR UN MUR FIXE
7 ACM7 AT FIXED SIDE
Scale: HALF SCALE



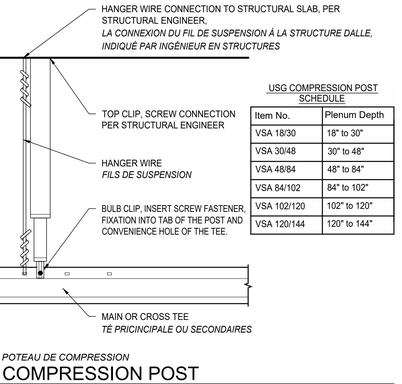
AGRAFE ACM7 SUR UN MUR FIXE
3 ACM7 AT FIXED SIDE
Scale: HALF SCALE



ENTRETOISES LATÉRALES ET FILS CONTREVENTEMENT
14 LATERAL BRACING AND SPLAY WIRES
SCALE: 1 1/2" = 1'-0"



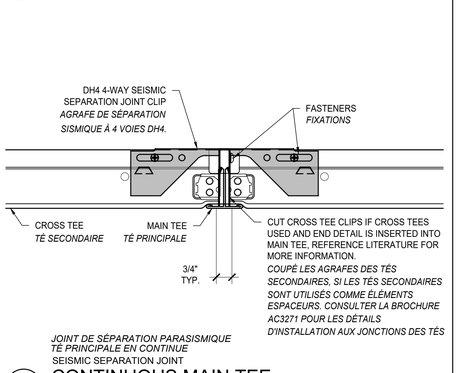
PROFILÉ D'ACIER
10 CHANNEL STRUT
SCALE: NOT TO SCALE



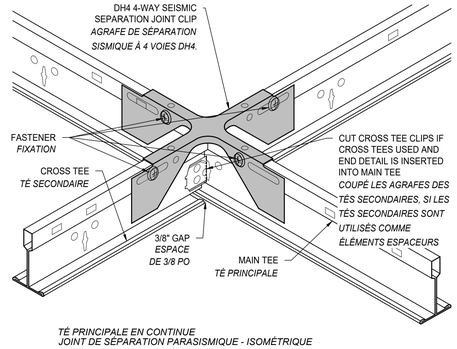
USG COMPRESSION POST SCHEDULE

Item No.	Plenum Depth
VSA 18/30	18" to 30"
VSA 30/48	30" to 48"
VSA 48/84	48" to 84"
VSA 84/102	84" to 102"
VSA 102/120	102" to 120"
VSA 120/144	120" to 144"

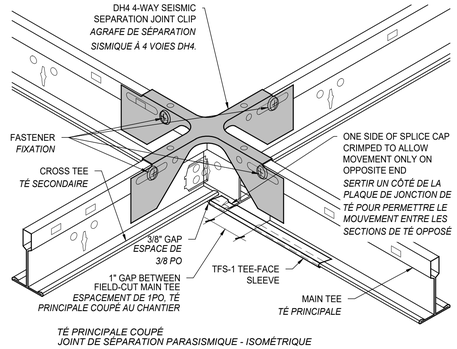
POTEAU DE COMPRESSION
6 COMPRESSION POST
SCALE: NOT TO SCALE



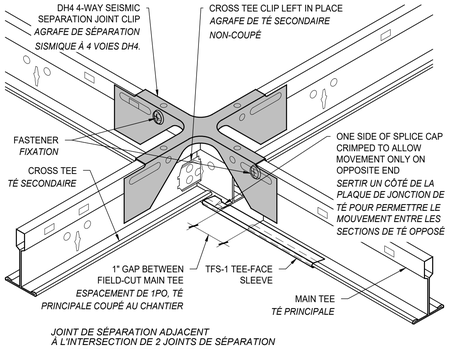
JOINT DE SÉPARATION PARASISMIQUE TÉ PRINCIPALE EN CONTINUE
SEISMIC SEPARATION JOINT
2 CONTINUOUS MAIN TEE
SCALE: 1 1/2" = 1'-0"



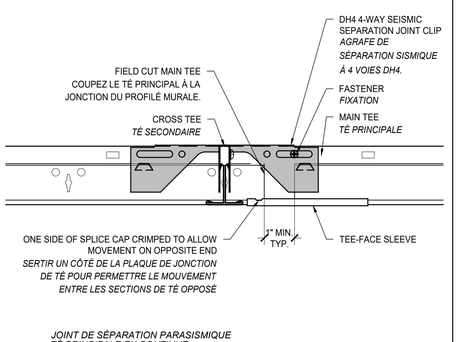
TÉ PRINCIPALE EN CONTINUE
JOINT DE SÉPARATION PARASISMIQUE - ISOMÉTRIQUE
DETAIL AT CONTINUOUS MAIN TEE
13 SEISMIC SEPARATION JOINT ISOMETRIC
Scale: NOT TO SCALE



TÉ PRINCIPALE COUPÉ
JOINT DE SÉPARATION PARASISMIQUE - ISOMÉTRIQUE
AT CUT MAIN TEE
9 SEISMIC SEPARATION JOINT ISOMETRIC
Scale: NOT TO SCALE



JOINT DE SÉPARATION ADJACENT À L'INTERSECTION DE 2 JOINTS DE SÉPARATION
ADJACENT SEPARATION JOINT AT
5 INTERSECTION OF 2 SEPARATION JOINTS
Scale: NOT TO SCALE



JOINT DE SÉPARATION PARASISMIQUE TÉ PRINCIPALE EN CONTINUE
SEISMIC SEPARATION JOINT
1 CUT MAIN TEE
SCALE: 1 1/2" = 1'-0"

USG CORPORATION
United States Gypsum Company
550 WEST ADAMS STREET CHICAGO, ILLINOIS 60661
U S G - 4 Y O U W W W . U S G . C O M

USG DANOLINE LAY IN PANELS SEISMIC CEILING DETAILS
DÉTAILS DE PLAFONDS SISMIQUES

NOTE:
A COMPLETE EVALUATION BY THE OWNER'S ARCHITECT & STRUCTURAL ENGINEER IS REQUIRED FOR SEISMIC CODE COMPLIANCE. THE ARCHITECT IS SOLELY RESPONSIBLE FOR MODIFYING THESE DETAILS FOR CODE COMPLIANCE.

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SHEET INFORMATION
USG DANOLINE LAY-IN SEISMIC CEILING DETAILS

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1 OF 1