

THE INFORMATION CONTAINED IN THIS DOCUMENT IS PROPRIETARY TO ARCOPLAST. ALL COPYRIGHTS AND OTHER PROPRIETARY RIGHTS APPLICABLE SHALL REMAIN AT ALL TIMES ARCOPLAST'S PROPERTY. DOCUMENTS SHALL NOT BE USED, COPIED OR HARVESTED FROM THE CAD FILE, THE INFORMATION CONTAINED WITHIN WITHOUT THE WRITTEN CONSENT OF ARCOPLAST. DOCUMENTS, DESIGNS, DRAWINGS AND SPECIFICATIONS ARE CONCEPTUAL IN NATURE AND ARE INTENDED TO SET FORTH DESIGN INTENT ONLY AND ARE NOT TO BE USED FOR ENGINEERING PURPOSES.

(2) TWO ROWS 3M TWO SIDED TAPE (VHB-4956),
CONTINUOUS @ 3/8" (9.525 mm) FROM CENTER
EACH SIDE W/ ARCOPLAST STRUCTURAL
ADHESIVE (A-2020) CENTERED
DIRECTLY BEHIND JOINT

NEW OR EXIST. STRUCTURE

POSITION TAPE/SEALANT BEHIND
PANEL JOINTS FOR RIGIDITY

ARCOPLAST 1/4" (6 mm) ACRYLOYL
(ENGINEERED POLYMER) CEILING PANEL

TEMPORARY 2x4 STRIPPING TO BE ATTACHED
AT ALL PANEL JOINTS (TYP. 4'-0" (1.2m) O.C.)
ATTACHED WITH SCREW THAT IS APPLICABLE TO
STRUCTURE AND LONG ENOUGH TO HOLD
AS REQUIRED @ 24" (60 cm) O.C.

1/2" WIDE 3M TWO SIDED TAPE (VHB-4956) W/
CONTINUOUS BEAD OF ARCOPLAST STRUCTURAL
ADHESIVE (A-2020), SIDE BY SIDE, ADHESIVE SHALL
LOCATED AT 16" (40.6 cm) O.C.

FULL TROWELED ADHESIVE PUTTY

REMOVE 2x4 STRIPPING
AND SCREWS TO EXPOSE
PANEL JOINT AFTER
12 HOUR CURING TIME

FINISH PANEL JOINT WITH
ARCOPLAST BIO-SEAL (A-1010)
WHITE FINISHING COMPOUND

ACRYLOYL (ENGINEERED POLYMER) CEILING PANEL (6.0 MM), TEMPORARY CEILING ATTACHING ASSEMBLY

DWG #
CDA-6-EP

SCALE
6" (1:2)

DATE
2/20/2020

CHECKED
GB



1873 WILLIAMSTOWN DRIVE
ST. PETERS, MISSOURI USA 63376
T: 888-736-2726 F: 636-978-7782

WWW.ARCOPLAST.COM