Panel System:

GFRC (Glass Fiber Reinforced Concrete) - Cast in Place Concrete Structure

Sheet: GFRC.STND.CIP Updated: September 2017



GEOMETRIC FACADES, RADIAL OR CURVED SUFACES, AND NON-UNIFORMED PATTERNS WITH VARIOUS COLORS, AND FINISHES ARE AVAILABLE

OPTIONAL PRE-GLAZED WINDOWS

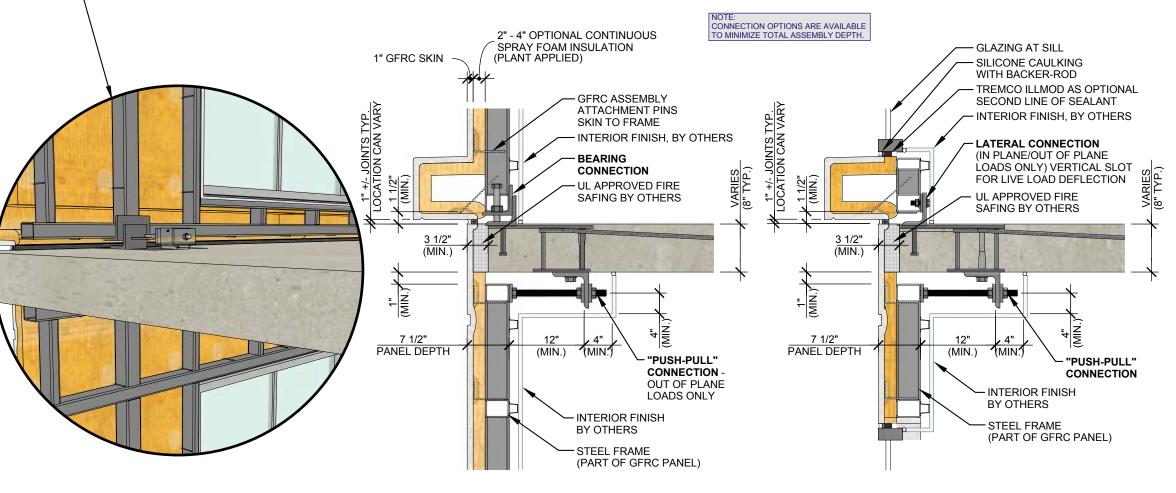
RETURNS GREATER THAN 2'-0" ARE POSSIBLE SILICONE SEALANT BETWEEN WINDOW UNITS & PANELS

EXTERIOR VIEW

PANEL INTERIOR VIEW

EXPLODED VIEW (ASSEMBLY)

USE OF SPRAY FOAM REQUIRES AN "NFPA 285" AND/OR "ASTM E119" TESTED ASSEMBLY. CONTACT CLARK PACIFIC FOR DETAILS ON OUR TESTED ASSEMBLIES.



INTERIOR FINISH BY OTHERS

SILICONE SEALANT BETWEEN GFRC PANEL JOINTS

INTERIOR PERSPECTIVE VIEW

SECTION AT BEARING/PUSH PULL CONNECTION

SECTION AT MID-SPAN
LATERAL/PUSH PULL CONNECTION

INSTALLED PERSPECTIVE VIEW

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rsion: 1 | By: E.L.B. | Checked: D.W.

Panel System:

INTERIOR PERSPECTIVE VIEW

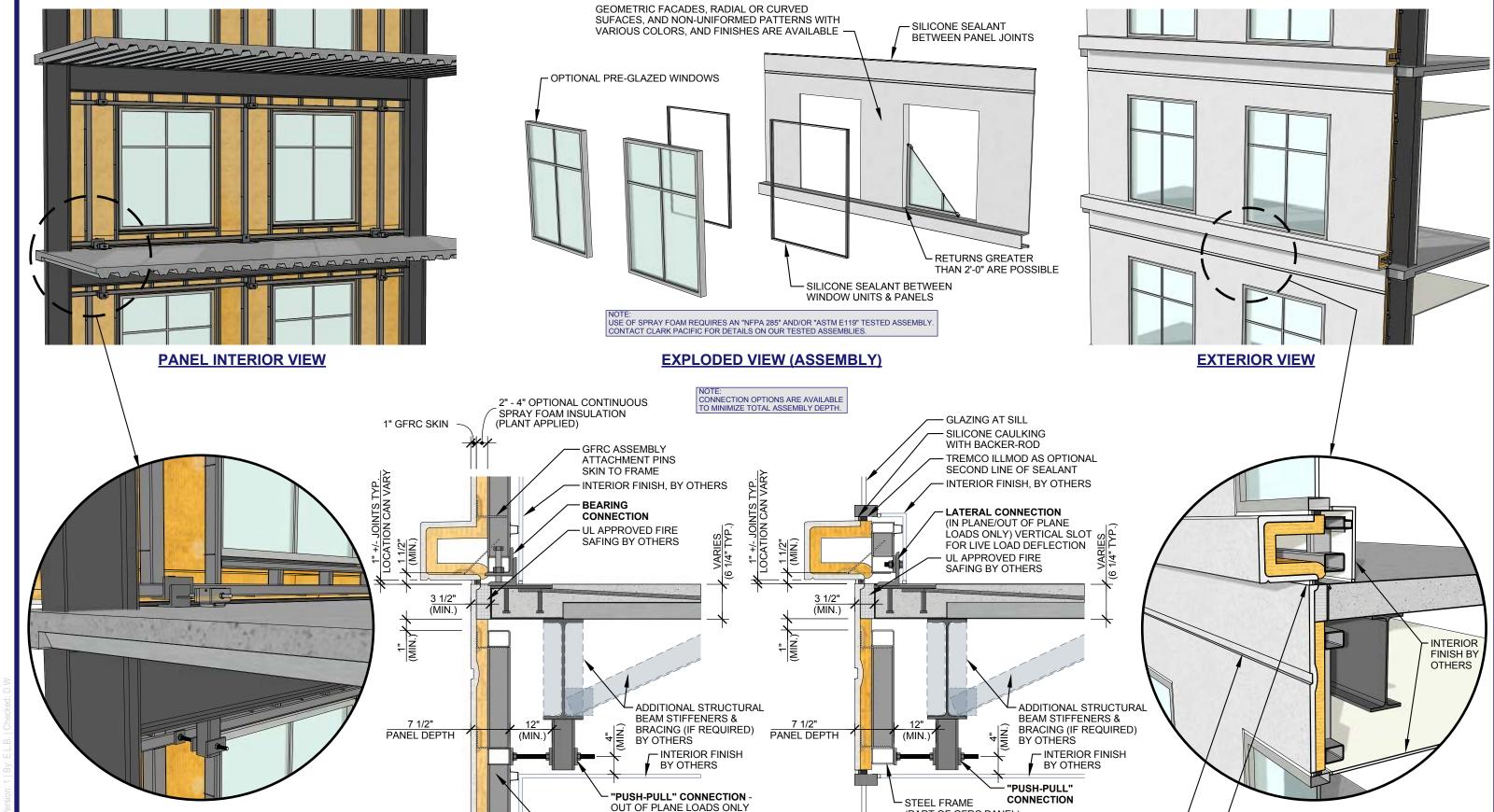
GFRC (Glass Fiber Reinforced Concrete) - Steel Structure

GFRC.STND.STL Updated: September 2017

- SILICONE SEALANT BETWEEN GFRC PANEL JOINTS

- REVEAL DEPTH CAN VARY PER ARCHITECTURAL PLANS

INSTALLED PERSPECTIVE VIEW



STEEL FRAME (PART

OF GFRC PANEL)

SECTION AT BEARING/PUSH PULL CONNECTION

(PART OF GFRC PANEL)

SECTION AT MID-SPAN LATERAL/PUSH PULL CONNECTION