

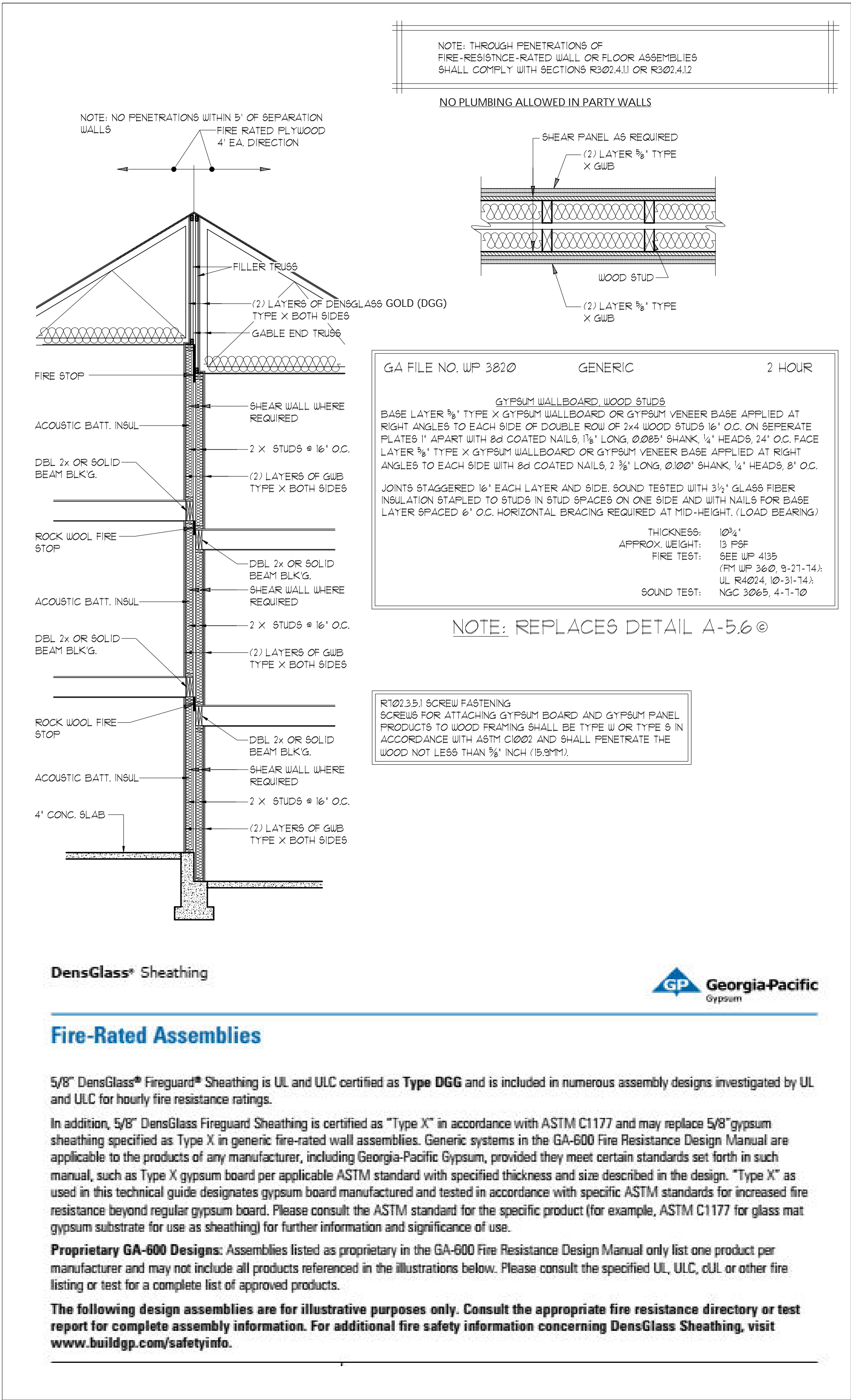
Reviewed for code compliance
with IRC 2015
Kitsap County Building Department
gshapiro@co.kitsap.wa.us
07/24/2020

Reviewed for code compliance
with IRC 2015
Kitsap County Building Department
gshapiro@co.kitsap.wa.us
08/05/2020

Validity of permit. The issuance or granting of a permit shall not be construed to be a permit for, or an approval of, any violation of any of the provisions of the International Codes or any other ordinance of Kitsap County. Permits presuming to give authority to violate or cancel the provisions of the International Codes and ordinances of Kitsap County shall not be valid. IBC & IRC 105

CHANGES
MUST Be Approved Prior
To Performing Work

Must Comply With
All Washington
State Codes



DensGlass® Sheathing



Fire-Rated Assemblies

5/8" DensGlass® Fireguard® Sheathing is UL and ULC certified as **Type DGG** and is included in numerous assembly designs investigated by UL and ULC for hourly fire resistance ratings.

In addition, 5/8" DensGlass Fireguard Sheathing is certified as "Type X" in accordance with ASTM C1177 and may replace 5/8" gypsum sheathing specified as Type X in generic fire-rated wall assemblies. Generic systems in the GA-600 Fire Resistance Design Manual are applicable to the products of any manufacturer, including Georgia-Pacific Gypsum, provided they meet certain standards set forth in such manual, such as Type X gypsum board per applicable ASTM standard with specified thickness and size described in the design. "Type X" as used in this technical guide designates gypsum board manufactured and tested in accordance with specific ASTM standards for increased fire resistance beyond regular gypsum board. Please consult the ASTM standard for the specific product (for example, ASTM C1177 for glass mat gypsum substrate for use as sheathing) for further information and significance of use.

Proprietary GA-600 Designs: Assemblies listed as proprietary in the GA-600 Fire Resistance Design Manual only list one product per manufacturer and may not include all products referenced in the illustrations below. Please consult the specified UL, ULC, cUL or other fire listing or test for a complete list of approved products.

The following design assemblies are for illustrative purposes only. Consult the appropriate fire resistance directory or test report for complete assembly information. For additional fire safety information concerning DensGlass Sheathing, visit www.buildgp.com/safetyinfo.

OPTIONAL 2-HOUR PARTY WALL ASSEMBLY

BUILDING SECTIONS

REVISIONS

INT.	DATE	REV
-	-	-

DESIGNER: 0

DRAFTER: 0

DATE: 7/12/20

PROJECT NO: 19198

SHEET NO:

OPTIONAL 2-HOUR PARTY WALL
DETAIL

A-5.5A