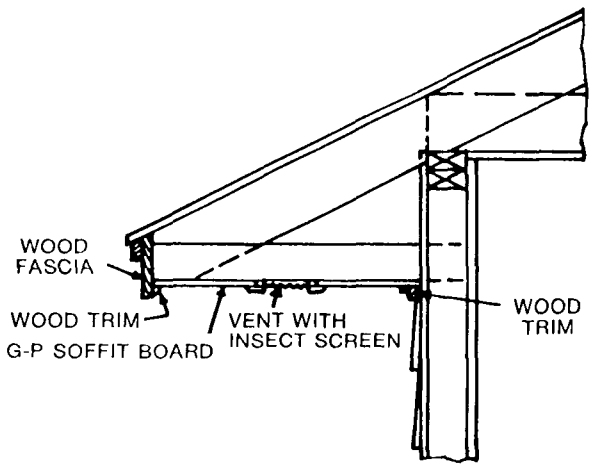
PLAINTIFF'S EXHIBIT

GP-1062

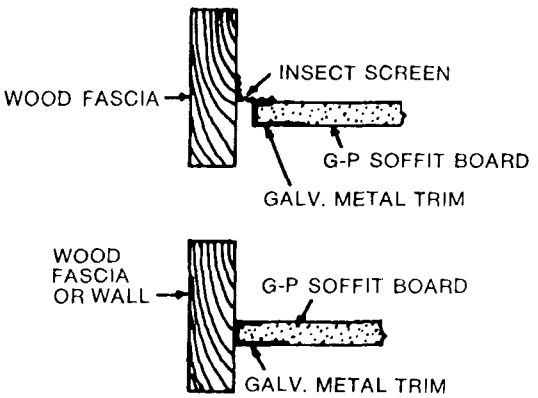
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GEORGIA-PACIFIC

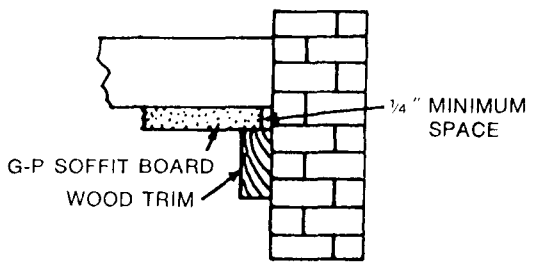
SOFFIT BOARD



FRAME WALL



ALTERNATE FASCIA DETAILS



MASONRY WALL

G-P SOFFIT BOARD is a special, non-combustible gypsum product developed for use in soffits, carports, outdoor shopping malls and other similar installations where there is no direct exposure to the weather.

SOFFIT BOARD is a special product with a water-resistant, blue colored, face paper, and special core. The edge is slightly rounded, using the G-P Round Edge conformation, to minimize beading and ridging problems.

ADVANTAGES

- Non-combustible.
- Low cost.
- Finishes like regular wallboard so that no joints show.
- Easily cut and scored instead of sawn.
- Water resistant.

PRODUCT USE

Used on soffits or other exterior locations that are not directly exposed to the weather. Suitable for residential, apartment and commercial applications.

PRODUCT DATA

Thickness: ½"
Length: 8' and 12'
Width: 4'
Edge: Round Edge
Packaging: Twin mounted
Conforms to: ASTM C36

APPLICATION

Apply in same manner as regular wallboard over framing members. Use GWB-54 nails, spaced 7" on center. Use trim around edges that abut building and fascia. The fascia must come below the level of the SOFFIT BOARD. Round edge joints should be prefilled with G-P Speed Set Joint Compound. Tape and finish in the conventional manner, using two (2) coats over tape and three (3) over nail heads. Provide adequate ventilation for the space above the soffit (see FHA Minimum Property Standards). Use ¼" minimum drip cap. Install control joints at 40 foot maximum spacing.

PAINTING

First apply coat of exterior primer. For the finish coat, use acrylic, oil base or other suitable exterior type paint. Do *not* use wallboard interior texture products.

GEORGIA-PACIFIC
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