

PROJECT: S22107

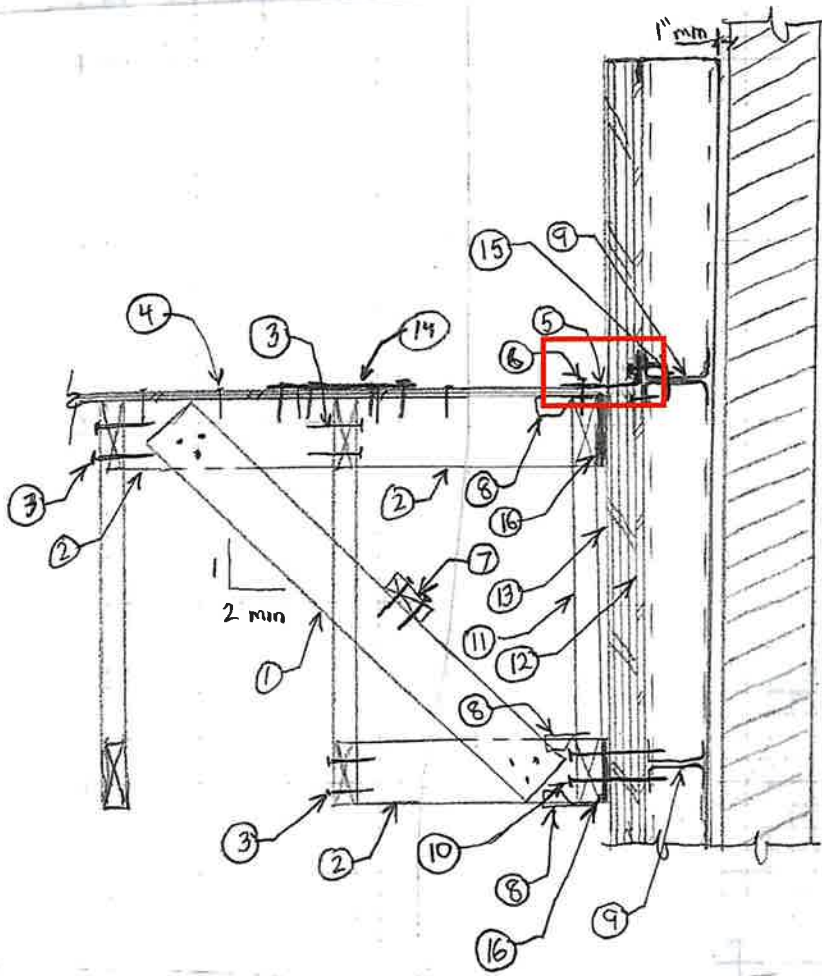


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Detail 205

Drag truss next to wall



- ⑪ drag truss
- ⑫ 5/8" gypboard with screws at 4" o.c. edge and field
- ⑬ (3) layers gypboard and attachment per Arch'l
- ⑭ LSTA9 at 6'-0", block to block
- ⑮ No. 10 screws at 8" o.c.
- ⑯ Shim along truss chord to match truss reinforcement gusset thickness

- ① 2x4 (min) diag. brace at 2'-0" o.c. with (3) 16d each end
- ② 2x6 (min) block at 2'-0" o.c.
- ③ (2) 16d
- ④ 10d at 4" o.c., roof sheathing to blocking
- ⑤ continuous 97 mil (12 ga) bent plate with (2) No. 12 screws to ea stud and No. 12 screw at 8" o.c. to wall blocking
- ⑥ 10d at 4" o.c., bent plate to roof sheathing and truss
- ⑦ continuous 2x4 stiffener at 48" o.c. with (2) 16d to each brace, where brace length exceeds 6'-0"
- ⑧ H3, truss chord to block
- ⑨ (2) 54 mil blocking between studs
- ⑩ (2) No. 10 screws to each stud and at 8" o.c. to wall blocking

Provide movement joint at top of parapet to existing wall.

Fire caulk between keynote 5 plate and gypboard per Arch'l.

Parapet height = 30" max above roof

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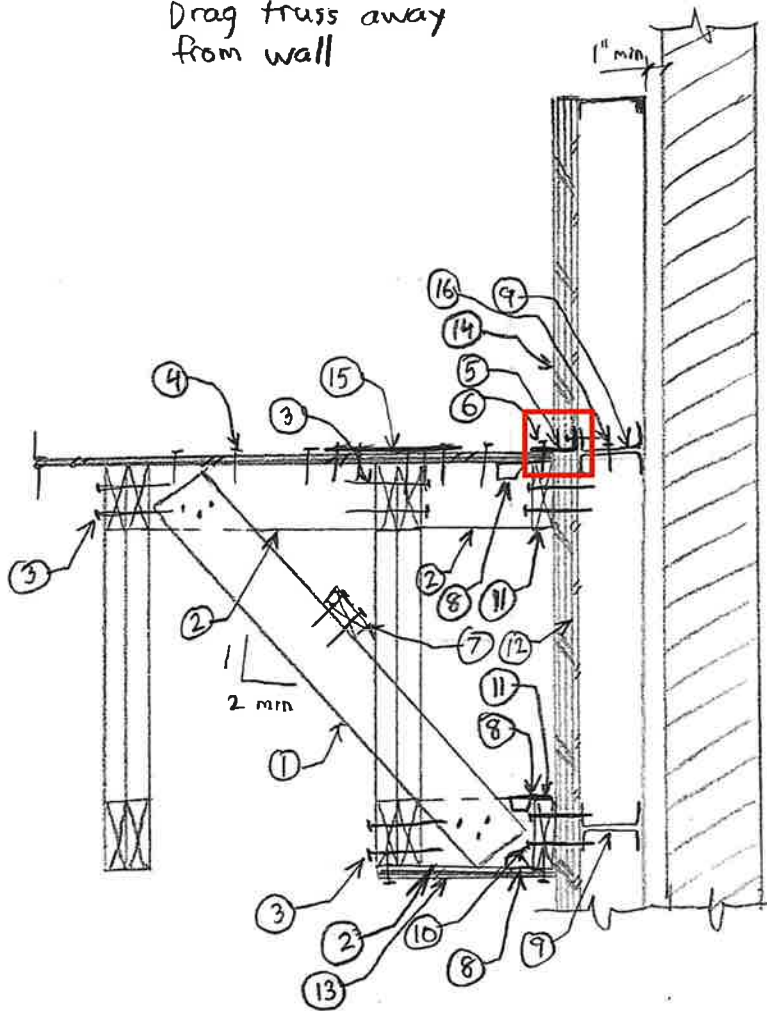


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Detail 205

Drag truss away from wall



- ⑪ cont 2x6 (min) ledger
- ⑫ $5/8$ " gypboard with screws at 4" o.c. edge and field
- ⑬ $15/32$ " (min) plywd with 10d at 6" o.c. edge and field.
- ⑭ (3) layers gypboard and attachment per Arch'l
- ⑮ LSTA9 at 4'-0", block to block
- ⑯ No. 10 screws at 8" o.c.

- ① 2x6 diagonal brace at 2'-0" o.c. with (3) 16d ea end
- ② 2x6 (min) block at 2'-0" o.c.
- ③ (2) SD $5/4 \times 6$ screws
- ④ 10d at 4" o.c., roof sheathing to blocking
- ⑤ continuous 97 mil (12 ga) bent plate with (2) No. 12 screws to ea stud and No. 12 screw at 8" o.c. to wall blocking
- ⑥ 10d at 4" o.c., bent plate to roof sheathing and truss
- ⑦ continuous 2x4 stiffener at 48" o.c. with (2) 16d to each brace, where brace length exceeds 6'-0"
- ⑧ H3, ledger to block
- ⑨ (2) 54 mil blocking between studs
- ⑩ (2) No. 10 screws to each stud and at 8" o.c. to wall blocking

Provide movement joint at top of parapet to existing wall.

Fire caulk between keynote 5 plate and gypboard per Arch'l.

Parapet height = 30" max above roof.