

(01) ASSEMBLY OF A STEEL HALF-TIMBERED WALL ACCORDING TO THE ARCHITECT.

(06) JOINT MOLDING 'CEM-LAP' BY CEMFORT.

ig(  $oldsymbol{02}ig)$  weather and air barrier according to the architect.

(07) FIXING SCREW BY CEMFORT.

03) MINERAL WOOL INSULATION, THICKNESS ACCORDING TO THE ARCHITECT.

(08) NYLON SLEEVE BY CEMFORT.

04) STEEL PROFILE IN "Z", SIZE ACCORDING TO REQUIREMENTS.

(09) CEMFORT FIBER-REINFORCED CONCRETE FACADE PANEL.

(05) 5" COLD-FORMED OMEGA PROFILE.



CEMFORT PANELS INC. 1915 RUE ALFRED-NOBEL SALABERRY-DE-VALLEYFIELD (QUEBEC) CANADA J6T 0E3

THE CEMPORT GUIDE DETAILS ARE PROVIDED FOR GENERAL REFERENCE ONLY AND REPRESENT TYPICAL CONDITIONS FOR CLADDING FASTENING SYSTEMS, PROJECT-SPECIFIC ENGINEERING WORK IS REQUIRED TO ACCOUNT FOR WIND LOAD, CAUDING WEIGHT, TYPE, PROJECTION, SPACING, ETC, PLEASE CONTACT CEMFORT FOR FURTHER INFORMATION, ALL IMPLIED WARRANTIES, INCLUDING THOSE RELATING TO FITNESS FOR A PARTICULAR PURPOSE, ARE EXPRESSLY EXCLUDIED.

TITLE :

PLAN DETAIL - STEEL FRAMED WALL

SYSTEM:

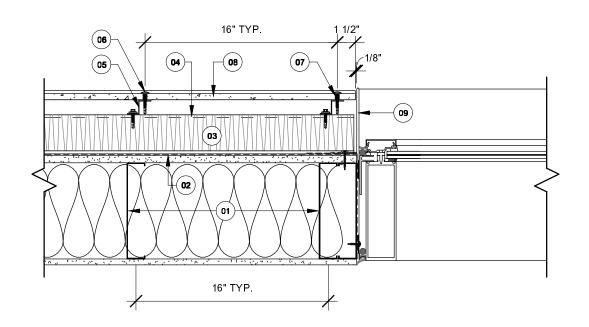
CEM-LAP DATE:

2024-10-24

SCALE :

1 1/2" = 1'-0"

PAGE:



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(08) CEMFORT FIBER-REINFORCED CONCRETE FACADE PANEL.

04) STEEL PROFILE IN "Z", SIZE ACCORDING TO REQUIREMENTS.

(09) PRIED STEEL SHEET, BY THE INSTALLER.

(05) COLD-FORMED "Z" PROFILE.



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TITLE :

PLAN DETAIL - WINDOW JAMB

SYSTEM:

DATE :

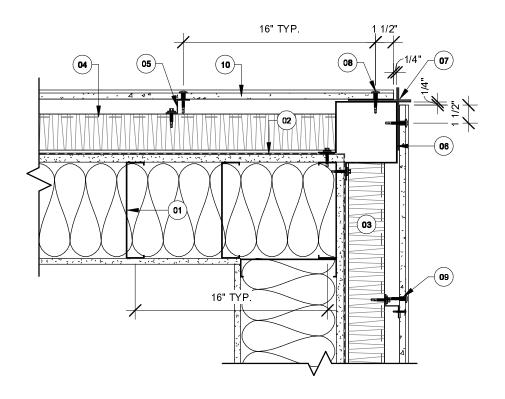
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- (05) 5" COLD-FORMED OMEGA PROFILE.

- (06) CORNER STEEL PROFILE, SIZE AS REQUIRED.
- (07) CORNER MOLDING 'CEM-LAP' BY CEMFORT.
- (08) FIXING SCREW BY CEMFORT.
- (09) NYLON SLEEVE BY CEMFORT.
- (10) CEMFORT FIBER-REINFORCED CONCRETE FACADE PANEL.



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TITLE

PLAN DETAIL - EXTERNAL CORNER

SYSTEM:

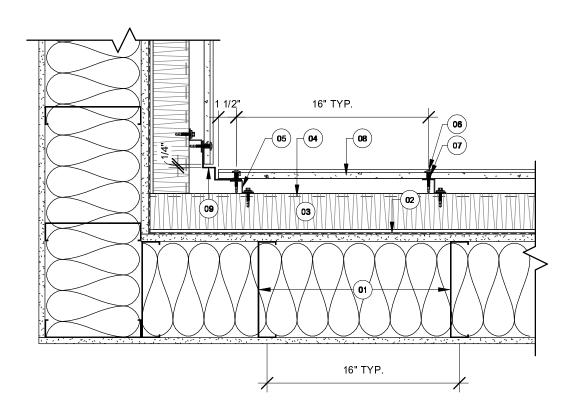
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TITLE:
PLAN DETAIL - INTERNAL CORNER

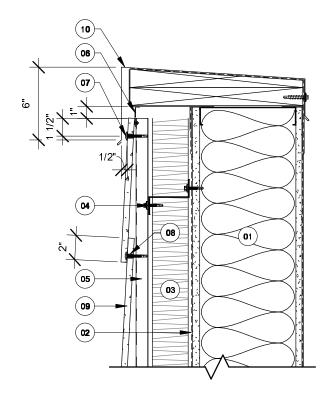
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TITLE

TYPICAL PARAPET DETAIL

SYSTEM:

CEM-LAP

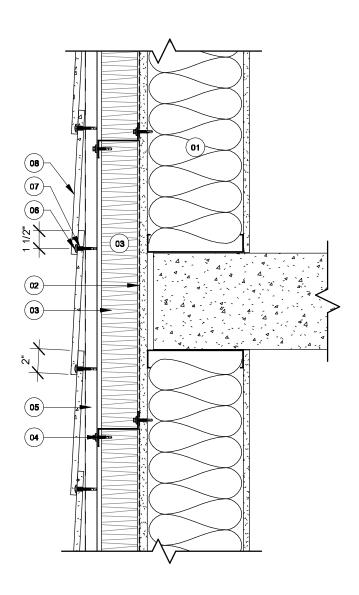
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TITLE

HORIZONTAL JOINT DETAIL

SYSTEM:

DATE :

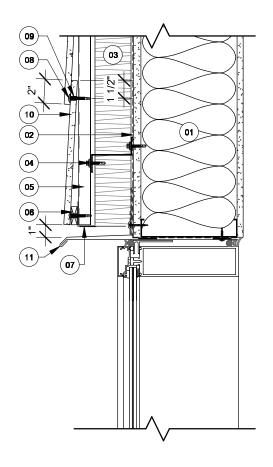
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(11) METAL FLASHING, BY THE INSTALLER.

(06) STARTER MOLDING BY CEMFORT.



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WINDOW HEAD DETAIL

SYSTEM: CEM-LAP

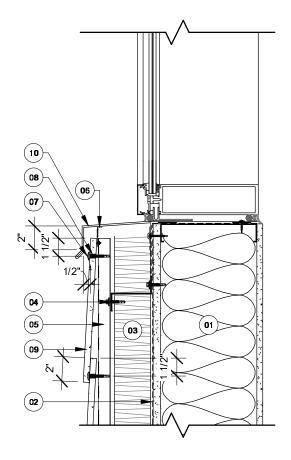
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WINDOW STILL DETAIL

SYSTEM:

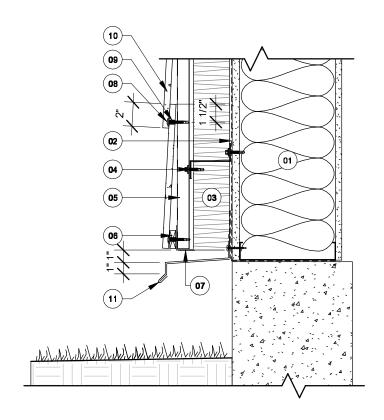
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