

UNIFOAM®

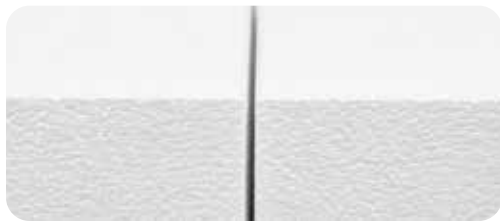
Custom-Cut Insulation Panel

UNIFOAM®

DESCRIPTION

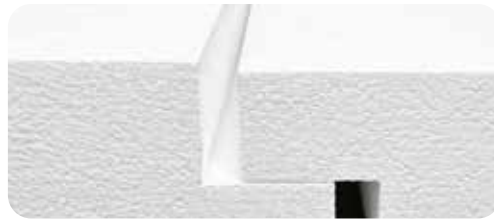
Customized hot wire cut insulation board

- Several densities : type 1, type 2, and type 3
Other densities available upon request
- Square cut boards
- Many dimensions for insulation, lightweight fill enbankment, lettering, etc.



SQUARE CUT

Any thickness



SHIPLAPPED CUT

Thicknesses of 1 in (25 mm) and more



DRAINAGE CUT

Thicknesses of 1 in (25 mm) and more



INSERT CUT

Thicknesses of 1 in (25 mm) and more



TONGUE AND GROOVE CUT

Thicknesses of 1 in (25 mm) and more



Made in Canada

UNIFOAM®

PRODUCT FEATURES

APPLICATIONS

Residential, Commercial, Industrial, and Institutional Construction

- Insulation for interior and exterior walls
- Insulation for interior and exterior foundation walls
- Insulation under and above the concrete fill
- Insulation for roofs
- Insulation for ceilings

ADVANTAGES

Superior Performance

- Precisely meets project requirements
- Lightweight and easy to handle
- Performance exceeds ULC requirements
- Permanent insulation value
- Energy savings through elimination of thermal bridges
- 100% recyclable
- Can be handled without health hazards and is non-irritating to skin

UNIFOAM 20

Panneau isolant en polystyrène expansé
Expanded polystyrene insulation board

R-4.0
TYPE 2 | 1" (25mm)

 UNIFOAM® 20

Fait au Canada

Attention: Ce produit est combustible. Une barrière de protection ou une barrière thermique est exigée par le code de bâtiment en vigueur
CANULC S791

Made in Canada

Caution: This product is combustible. A protective barrier or thermal barrier is required as specified in the appropriate building code.
CANULC S791



Polyform
Polymos

UNIFOAM 20

Panneau isolant en polystyrène expansé
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CANULC S791

Made in Canada

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CANULC S791

Poly

TECHNICAL DATA SHEET



EPS Physical Properties	ASTM Test Method	ULC S701 Type 1	ULC S701 Type 2	Type 2 HD
Thermal resistance 1 in (25mm) hr·°F·ft ² /BTU (m ² ·°C/W)	C-518	Min : 3,7 Min : (0,65)	Min : 4,0 Min : (0,70)	Min : 4,15 Min : (0,73)
Water vapour permeability US Perm. (ng/Pa·s·m ²)	E-96	Max : 5,25 Max : (300)	Max : 3,5 Max : (200)	Max : 3,5 Max : (200)
Dimensional stability (%)	D-2126	Max : 1,5	Max : 1,5	Max : 1,5
Flexural strength lb/in ² (kPa)	C-203	Min : 25 Min : (170)	Min : 35 Min : (240)	Min : 38 Min : (262)
Water absorption (%)	D-2842	Max : 6,0	Max : 4,0	Max : 2,0
Compressive properties lb/in ² (kPa)	D-1621	Min : 10 Min : (70)	Min : 16 Min : (110)	Min : 27 Min : (186)
Limiting oxygen index (%)	D-2863	Min : 24	Min : 24	Min : 24
The maximum continuous service temperature °F (°C) is 167 (75). The maximum intermittent service temperature °F (°C) is 180 (82,2). The coefficient of thermal expansion in/in/°F (mm/mm/°C) is 3,5 x 10 ⁻⁵ (6 x 10 ⁻⁵) as per ASTM D-696 method.				

AVAILABLE SIZES

Standard dimensions of:

2 ft x 4 ft (610mm x 1219mm)

4 ft x 4 ft (1219mm x 1219mm)

2 ft x 8 ft (610mm x 2438mm)

4 ft x 8 ft (1219mm x 2438mm)

Other dimensions and densities available upon request.

ISO 9001:2015

Certified quality management system ISO 9001:2015.

Warning

Flammable: interior applications require a protective barrier.

All installations must comply with the National Building Code. The information and suggestions contained in this brochure are provided solely for informational purposes and are offered in a spirit of collaboration. To our knowledge, we believe the information presented can be considered reliable. This brochure shall not constitute, in any case, a REPRESENTATION or a WARRANTY either EXPRESS or IMPLIED, either in terms of the information, data and suggestions included, or with respect to the absence or violation of any patent or other rights of third parties. Any proposed applications must be evaluated beforehand according to the application context and must, as a result, be adapted or modified to suit local conditions and materials if necessary.



The expanded polystyrene used to manufacture UNIFOAM® is Intertek certified (ETL Listed) in accordance with **ULC S701**

TECHNICAL DATA SHEET



EPS Physical Properties	ASTM Test Method	ULC S701 Type 3	Type 3 HD
Thermal resistance 1 in (25mm) hr·°F·ft ² /BTU (m ² ·°C/W)	C-518	Min : 4,2 Min : (0,74)	Min : 4,26 Min : (0,75)
Water vapour permeability US Perm. (ng/Pa·s·m ²)	E-96	Max : 2,25 Max : (130)	Max : 2,25 Max : (130)
Dimensional stability (%)	D-2126	Max : 1,5	Max : 1,5
Flexural strength lb/in ² (kPa)	C-203	Min : 44 Min : (300)	Min : 70 Min : (482)
Water absorption (%)	D-2842	Max : 2,0	Max : 1,3
Compressive properties lb/in ² (kPa)	D-1621	Min : 20 Min : (140)	Min : 46 Min : (317)
Limiting oxygen index (%)	D-2863	Min : 24	Min : 24
The maximum continuous temperature °F (°C) is 167 (75). The maximum intermittent service temperature °F (°C) is 180 (82,2). The coefficient of thermal expansion in/in/°F (mm/mm/°C) is 3,5 x 10 ⁻⁵ (6 x 10 ⁻⁵ c-1) as per ASTM D-696 method.			

AVAILABLE SIZES

Standard dimensions of :

- 2 ft x 4 ft (610mm x 1219mm)
- 4 ft x 4 ft (1219mm x 1219mm)
- 2 ft x 8 ft (610mm x 2438mm)
- 4 ft x 8 ft (1219mm x 2438mm)

Other dimensions and densities available upon request.

UNIFOAM® 40 meets the #14301 MTQ requirements.

ISO 9001:2015

Certified quality management system ISO 9001:2015.

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UNIFOAM®



Part 1 General

1.1 SUMMARY OF WORK

.1 Section Content:

- .1 Insulation of slabs on ground and perimeter foundation walls.
- .2 Insulation of certain portions of exterior walls.

.2 Related Sections:

- .1 Cast-in-place concrete, structure.
- .2 Excavation and backfilling, structure.
- .3 Protective Panels, Section 06 10 00.
- .4 Sheet Air Barrier, Section 07 27 19.
- .5 Mattress insulation, section 07 21 16.
- .6 Spray insulation, section 07 21 19.
- .7 Metal cladding, section 07 46 13.

1.2 REFERENCES

Latest editions of the following standards:

- .1 American Society for Testing and Materials International (ASTM)
 - .1 ASTM E96/E96M, Standard Test Methods for Water Vapor Transmission of Materials.
- .2 Canadian General Standards Board (CGSB)
 - .1 CGSB 71GP24M, Flexible Adhesive for Expanded Polystyrene Insulation.
- .3 Underwriters' Laboratories of Canada (ULC)
 - .1 CAN/ULCS701, Standard for Polystyrene Thermal Insulation, Panels and Pipe Coverings.

1.3 DOCUMENTS/SAMPLES TO BE SUBMITTED

.1 Data sheets

- .1 Submit the required data sheets and the manufacturer's specifications and documentation for the products.

1.4 QUALITY ASSURANCE

- .1 Test Reports: Submit test reports certifying that products, materials and equipment meet the requirements for physical characteristics and performance criteria.
- .2 The company's quality control system is governed by ISO 9001.

Part 2 Products

2.1 SUSTAINABLE DEVELOPMENT

- .1 Materials/materials and products: in accordance with section [01 47 15 - Sustainable Development - Construction].
- .2 The sustainable development requirements for monitoring shall be in accordance with section [01 47 17 - Sustainable Development - Control] and shall address the following:
 - .1 Materials, materials and resources.
 - .2 Collection and storage of recyclable materials and materials.
 - .3 Construction waste management.
 - .4 Reuse/reuse of resources.
 - .5 Recycled content.
 - .6 Local/regional materials and equipment.
 - .7 Low-emitting materials and equipment.
- .3 Expanded polystyrene panels can contribute to LEED credits.

2.2 INSULATION

- .1 UNIFOAM®10, expanded polystyrene (EPS) panels: conforms to CAN/ULC-S701.

.2 UNIFOAM®20, expanded polystyrene (EPS) panels: Meets CAN/ULC S701.

.3 UNIFOAM®25 expanded polystyrene (EPS) panels: CAN/ULCS701 compliant.

.4 UNIFOAM®30 expanded polystyrene (EPS) panels: CAN/ULCS701 compliant.

.5 UNIFOAM®40 expanded polystyrene (EPS) panels: CAN/ULCS701 compliant.

2.3 ADHESIVES

- .1 Adhesive (for polystyrene insulation): solvent-free, manufacturer's recommended type.

2.4 ACCESSORIES

- .1 Fasteners: [nails] [screws] of the corrosion-resistant type, of a length required to penetrate the structure by at least 25 mm; back-up washers of at least 25 mm in diameter.

Part 3 Execution

3.1 MANUFACTURER'S INSTRUCTIONS

- .1 Compliance: Comply with the manufacturer's written requirements, recommendations and specifications, including technical bulletins and installation instructions specified in product catalogues and packaging cartons, as well as the indications in the technical data sheets.

3.2 QUALITY OF WORK

- .1 Install insulation on dry substrate only.

- .2 Install insulation to provide continuous thermal protection to building components and spaces.
- .3 Carefully adjust insulation around electrical boxes, fixtures, ducts, air ducts, exterior doors and windows, and other protruding elements.
- .4 Leave a minimum of 75 mm between the insulation and any heat-emitting elements, such as recessed lighting fixtures, and at least 50 mm between the insulation and the walls of Type A chimneys that meet CAN4S604 standards and Type B and/or L exhaust ducts that meet CAN/CGAB149.1 and CAN/CGAB149.2].
- .5 Carefully cut and trim the insulation so that it fully occupies the open spaces. Make tight joints and stagger vertical joints. Use only insulation boards with no chipped or broken edges. Use the largest possible panel size to minimize the number of joints.
- .6 If multiple layers of insulation are to be installed, stagger the vertical and horizontal joints.
- .7 Do not cover the insulation until the installation has been inspected and approved by the architect.

3.3 MEDIA VERIFICATION

- .1 Check the substrate on which the insulation will be installed and immediately inform the architect in writing of any defects found.
- .2 Before starting the work, make sure
 - .1 The support is strong, straight, smooth and dry, and is free of snow, ice, frost, dust and debris.

3.4 INSTALLING THE INSULATION PANEL

- .1 Apply a layer of adhesive according to the manufacturer's recommendations.
- .2 Embed the insulation boards in a vapour barrier adhesive applied as prescribed, before it forms a skin.
- .3 In addition to gluing, fasteners and washers must secure insulation boards with fasteners and washers at a rate of at least 6 per 610 mm x 2438 mm board. Make tight joints between the panels and cut the tie rod 3 mm from the washer.

- .4 Do not glue the joints of the insulation boards that coincide with the expansion or break joints. Before installing the insulation, close these joints with a continuous modified bitumen membrane [150 mm] [] wide and [0.15 mm] [] thick, bonded with adhesive and coated with a compatible primer.

3.5 PERIMETER FOUNDATION WALL INSULATION

- .1 Indoor installation: Install panels vertically against the inside face of the perimeter foundation walls, [up to [] mm from the underside of the paved floor slab] [to the level shown].
- .2 Exterior installation: Install panels against the exterior face of perimeter foundation walls, [to at least [] mm below final grade level] [to level shown] [to top of footing], and adhesive them to the top.
- .3 Installation under the slab:
 - .1 Install the panels [to a width of [] mm] [to the width indicated], from the perimeter foundation walls; the panels must be placed on a level and well-compacted embankment.
 - .2 Carefully adjust the insulation to protruding elements or accessories.
 - .3 Prevent displacement or damage of insulation during placement of rebar, other embedded elements and concrete.
- .4 Insulation of the perimeter heating ducts: Compact the walls of the heating duct trench well to make a solid support. Secure the insulation boards to the perimeter foundation walls from the underside of the finished floor to [100] [] mm below the underside of the duct. Install insulation boards in the bottom of the trench [[150] [] mm wider than the width of the duct] [] to at least [[600] [] mm from the inside face of the perimeter foundation wall] []. Secure the insulation to prevent it from shifting.

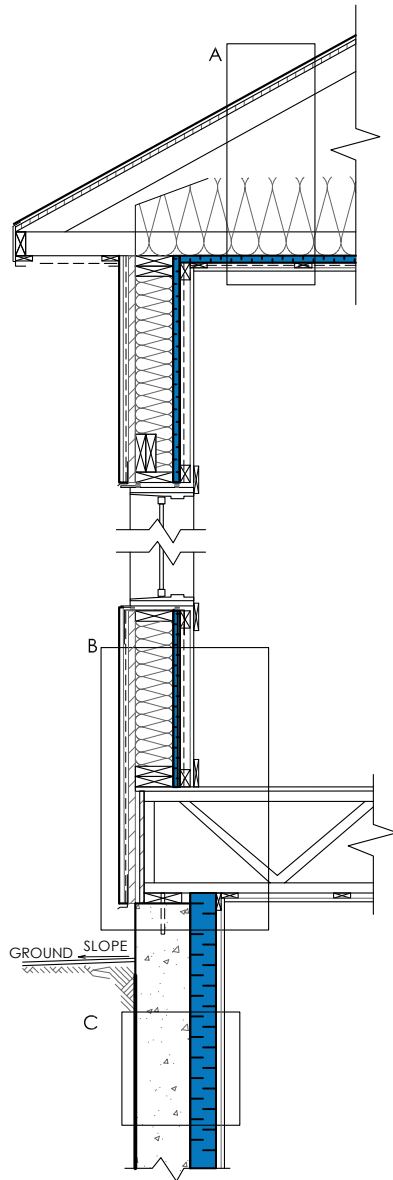
3.6 CAVITY WALL INSULATION

- .1 Install the polystyrene insulation boards on the outside of the interior wall of the cavity wall, [on through fasteners] [on a layer of adhesive].

3.7 CLEANING

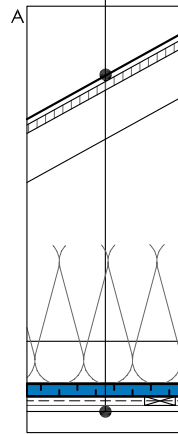
- .1 Upon completion of the installation, remove surplus materials and equipment, scrap materials, tools and safety gates from the site.

END OF SECTION



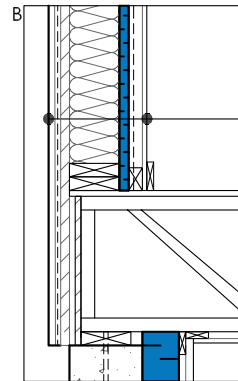
ROOF ASSEMBLY

EXT. AIR
 ASPHALT SHINGLE
 BC FIR PLYWOOD SHEATHING 5/8"
 CELLULOSE INSULATION R-60
 ROOF TRUSS @ 24" O.C.
 RIGID INSULATION - UNIFOAM 20 R-4, 1"
 VAPOR BARRIER
 1X3 STRAPPING @ 16" O.C.
 1/2" GYPSUM BOARD
 INT. AIR



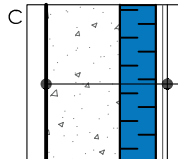
EXTERIOR WALL ASSEMBLY

EXT. AIR
 WOOD SIDING
 3/4" VERTICAL STRAPPING @ 16" O.C.
 AIR BARRIER
 SHEATHING PANEL
 2X6 STUDS @ 16" O.C.
 WITH WIND BRACES PER CODE
 MINERAL WOOL INSULATION R-20, 5 1/2"
 RIGID INSULATION - UNIFOAM 20 R-4, 1"
 VAPOR BARRIER
 2X3" HORIZONTAL STRAPPING @ 16" O.C.
 1/2" GYPSUM BOARD
 INT. AIR



FOUNDATION WALL ASSEMBLY

EXT. AIR
 WATERPROOFING COATING
 CONCRETE 25 MPa - 8"
 RIGID INSULATION - UNIFOAM 20 R-15, 3 3/4"
 1X3 VERTICAL STRAPPING @ 16" O.C.
 1/2" GYPSUM BOARD
 INT. AIR



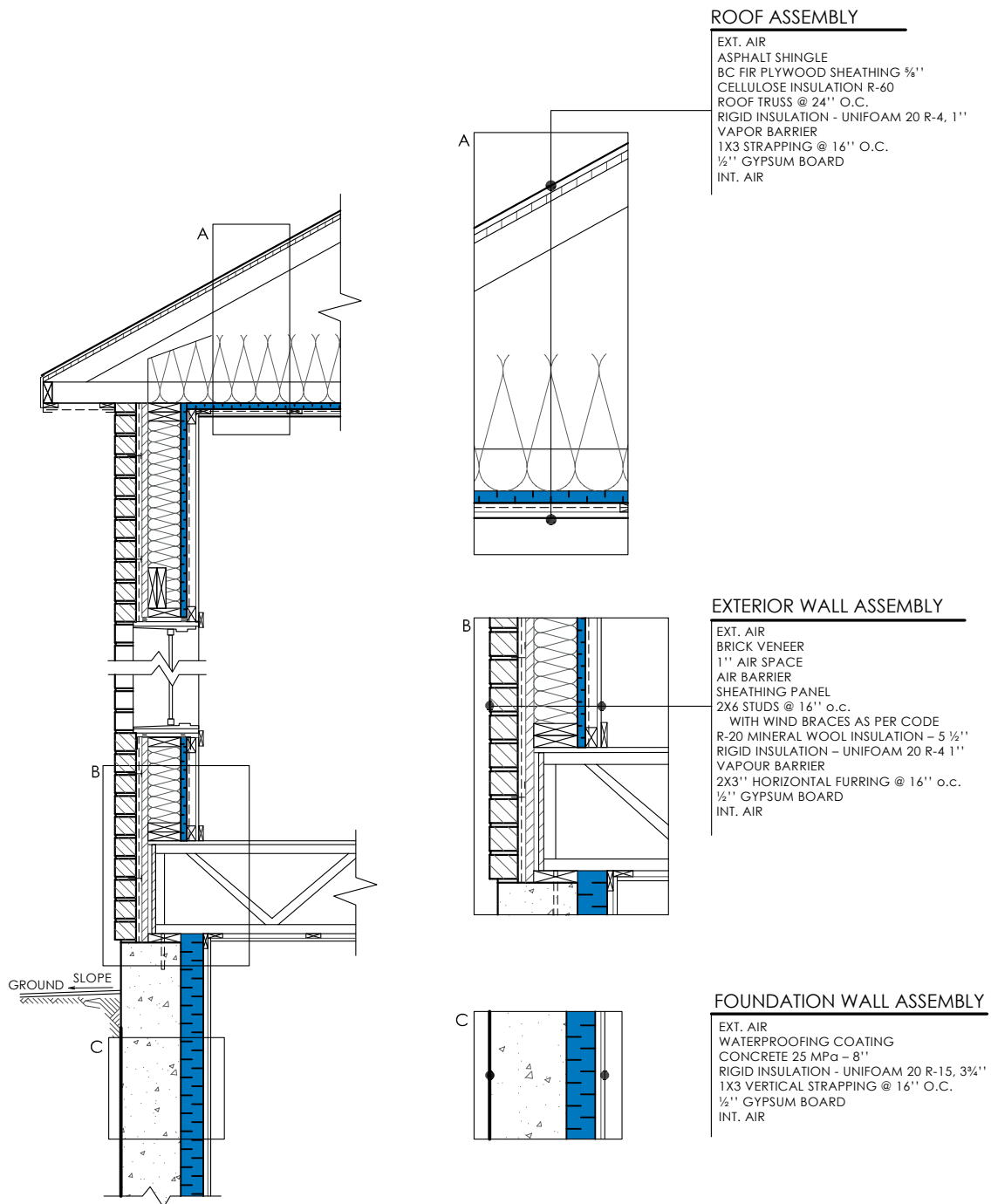
Polyform

855 Bd Industriel,
 Granby, QC J2J 1A6

THE INFORMATION CONTAINED IN THIS DRAWING IS A PRESENTATION OF THE APPLICATION OF OUR PRODUCTS. IT REPRESENTS A STATE-OF-THE-ART CONSTRUCTION METHOD IN COMPLIANCE WITH THE NATIONAL BUILDING CODE. IT IS THE CONTRACTOR'S RESPONSIBILITY TO VERIFY THE SUITABILITY OF THIS APPLICATION FOR HIS PROJECT.

DESCRIPTION	WALL SECTION - INTERIOR INSULATION PANELS WITH WOOD SIDING FINISH APPLICATION	
PRODUCT	UNIFOAM 20	
SCALE	1/2"=1'-0"	
DATE	02/09/2021	NO. 1.01





Polyform

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DESCRIPTION WALL SECTION - INTERIOR INSULATION PANELS WITH BRICK CLADDING FINISH APPLICATION

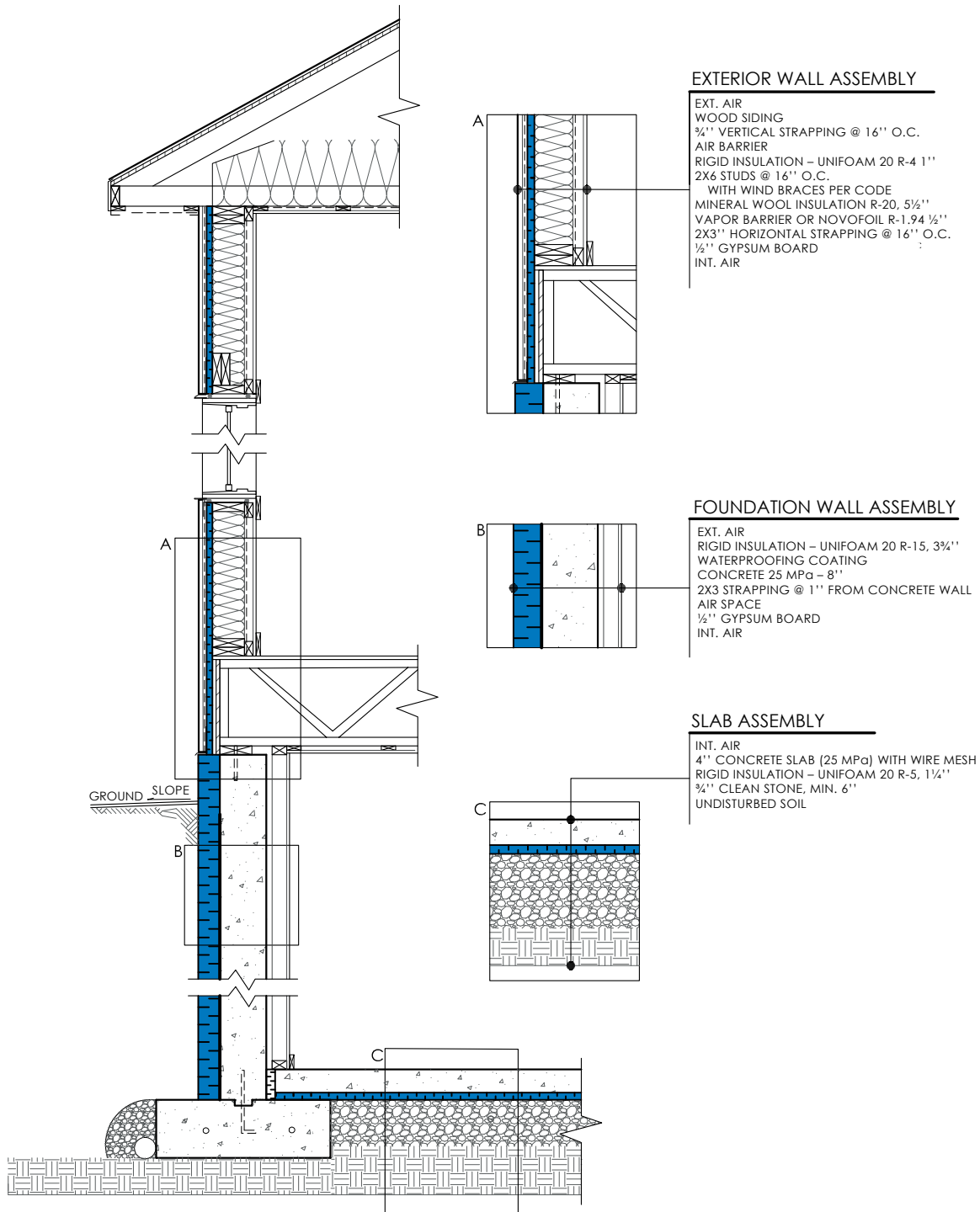
PRODUCT UNIFOAM 20

SCALE 1/2"=1'-0"

DATE 02/09/2021

NO. 1.02





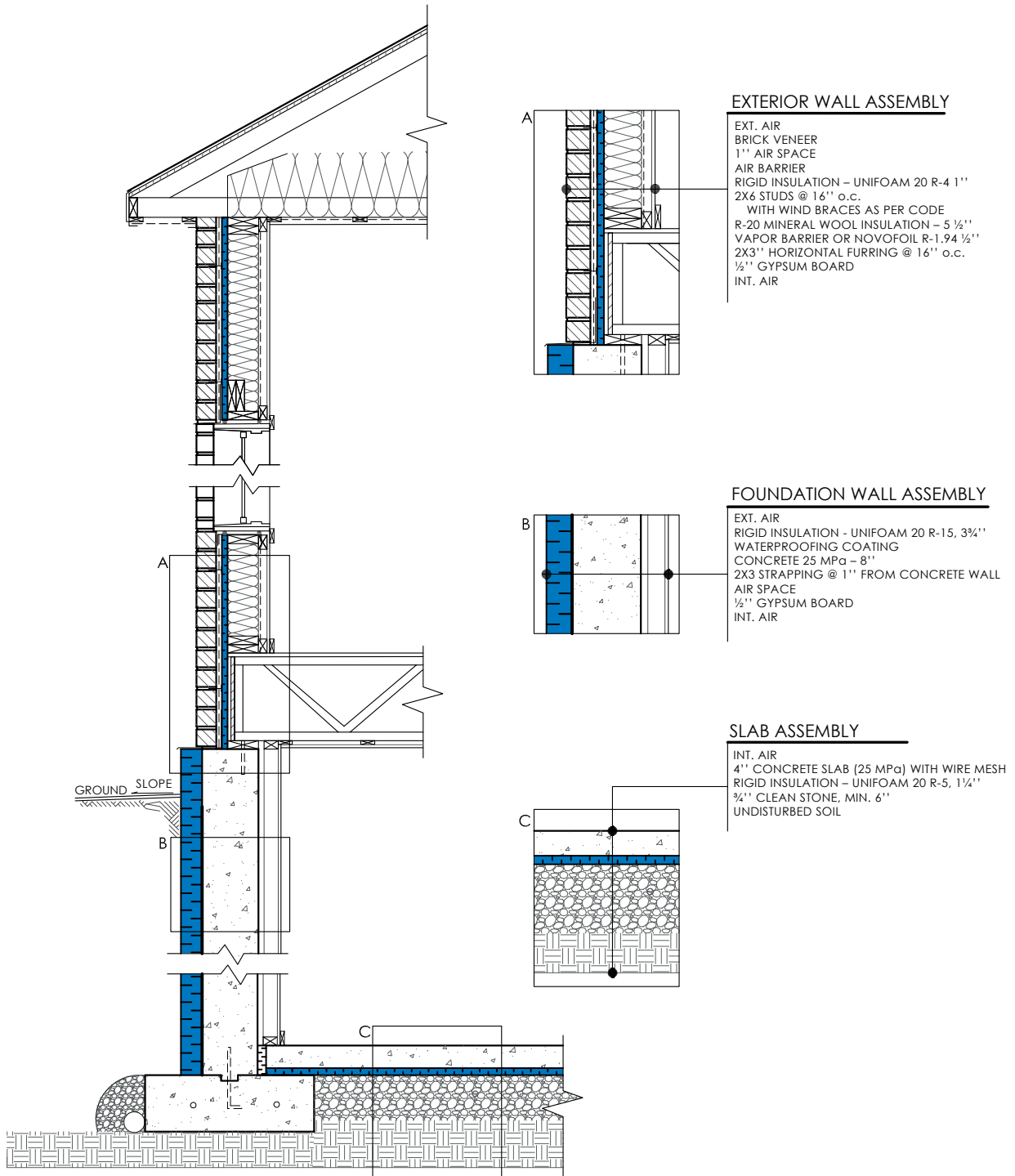
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DESCRIPTION	EXTERIOR WALL SECTION – EXTERIOR INSULATION PANELS WITH WOOD SIDING FINISH	
PRODUCT	UNIFOAM 20	
SCALE	1/2"=1'-0"	
DATE	02/09/2021	NO. 1.03





Polyform

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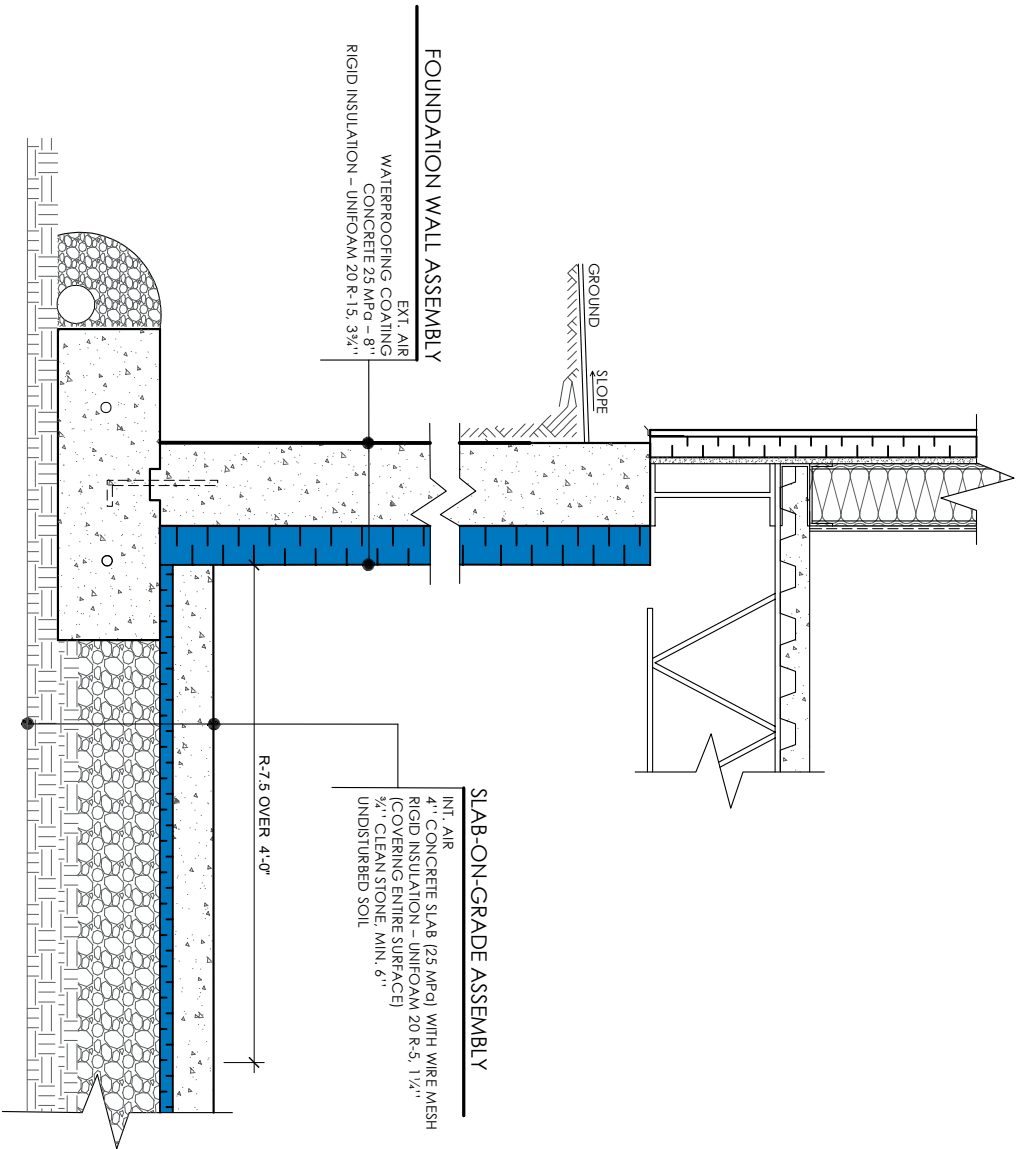
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SCALE 1/2"=1'-0"

DATE 02/09/2021

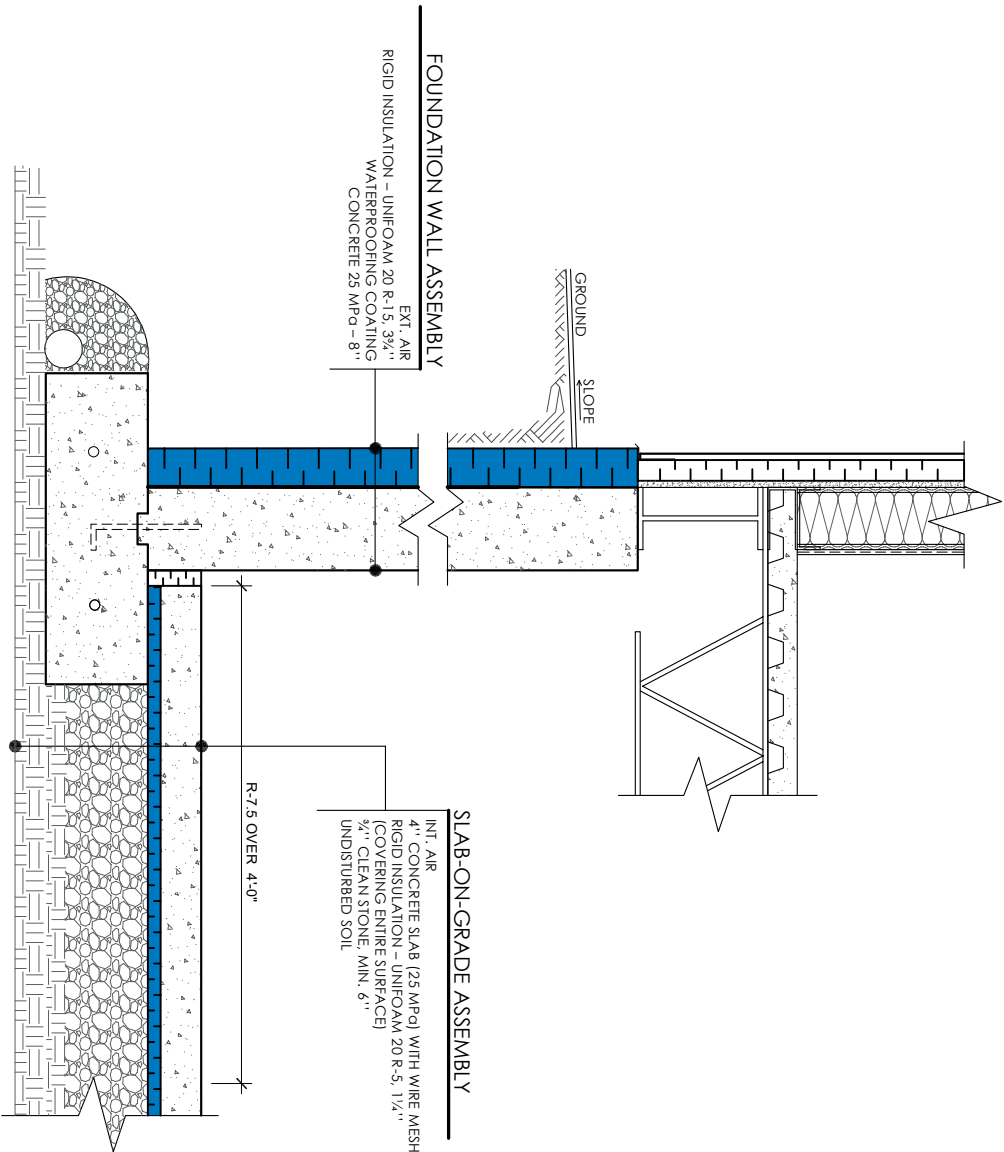
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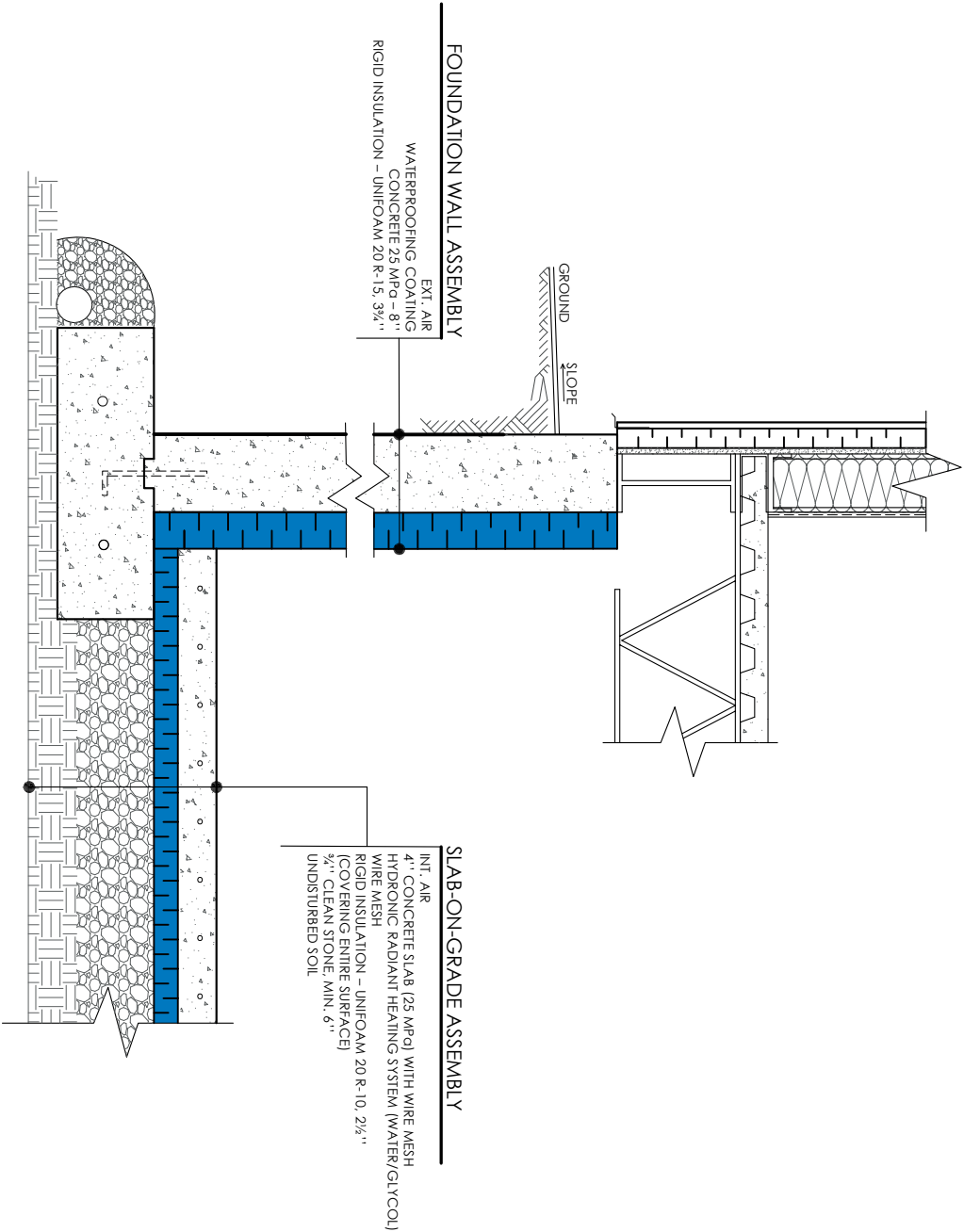
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DESCRIPTION		FOUNDATION WALL WITH INTERIOR INSULATION / SLAB	
PRODUCT		UNIFOAM 20	
SCALE		3/4"=1'-0"	
DATE		02/09/2021	
		NO. C.01	





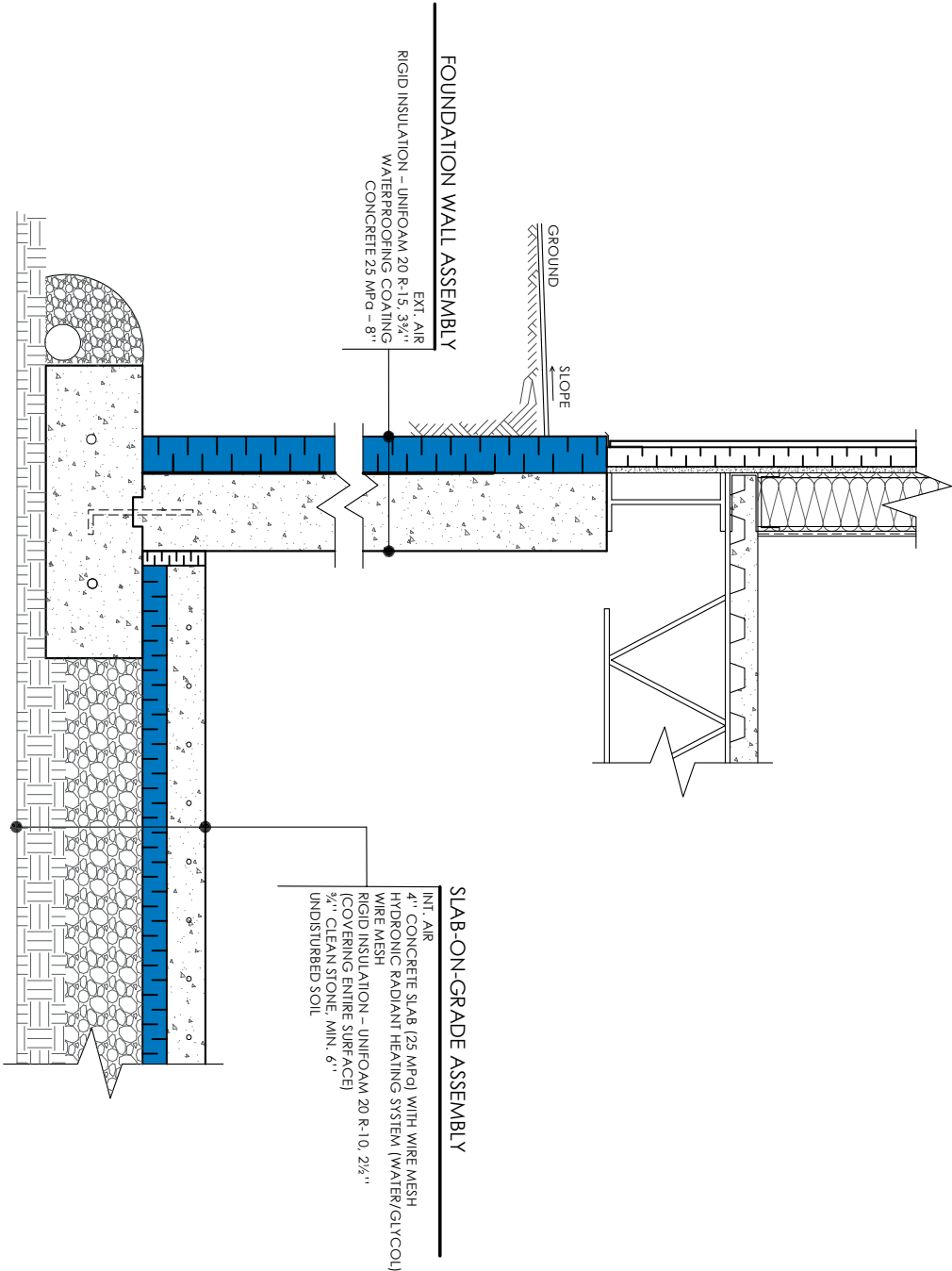
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SCALE		3/4"=1'-0"	
DATE		02/09/2021	
		NO. C.02	





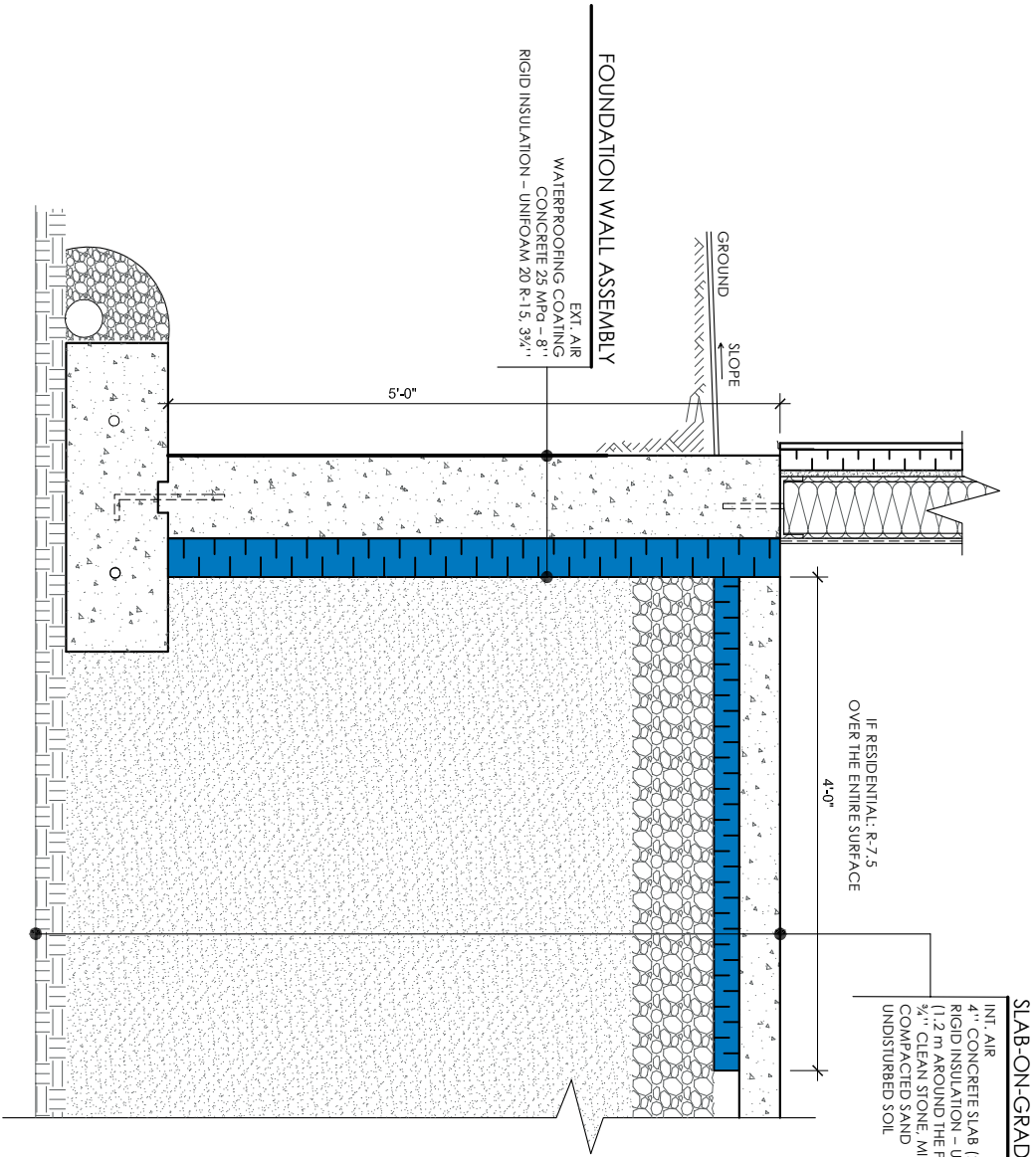
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PRODUCT		UNIFOAM 20	
SCALE		3/4"=1'-0"	
DATE		02/09/2021	
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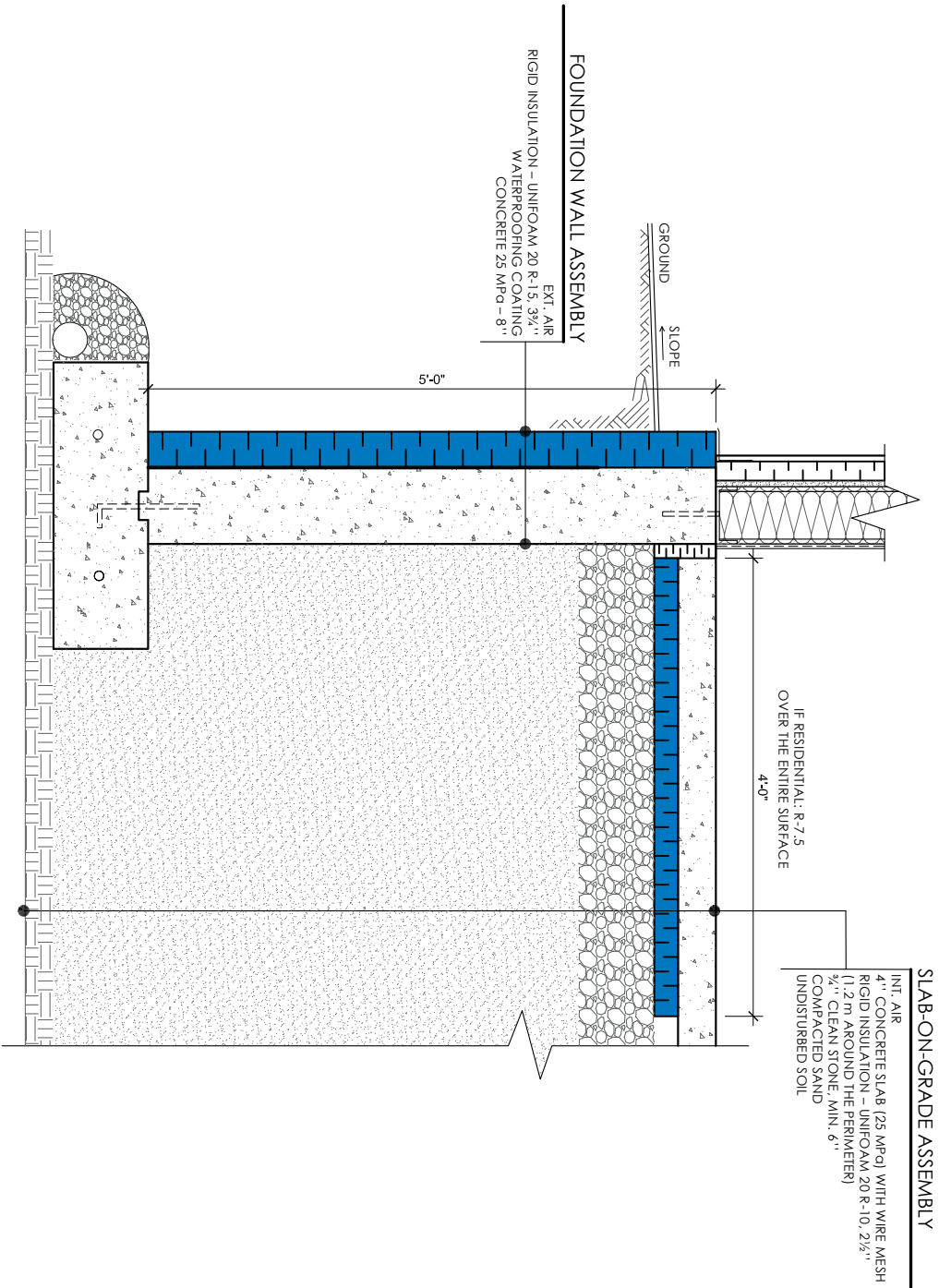
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PRODUCT		UNIFOAM 20	
SCALE		3/4"=1'-0"	
DATE		02/09/2021	NO. C-04





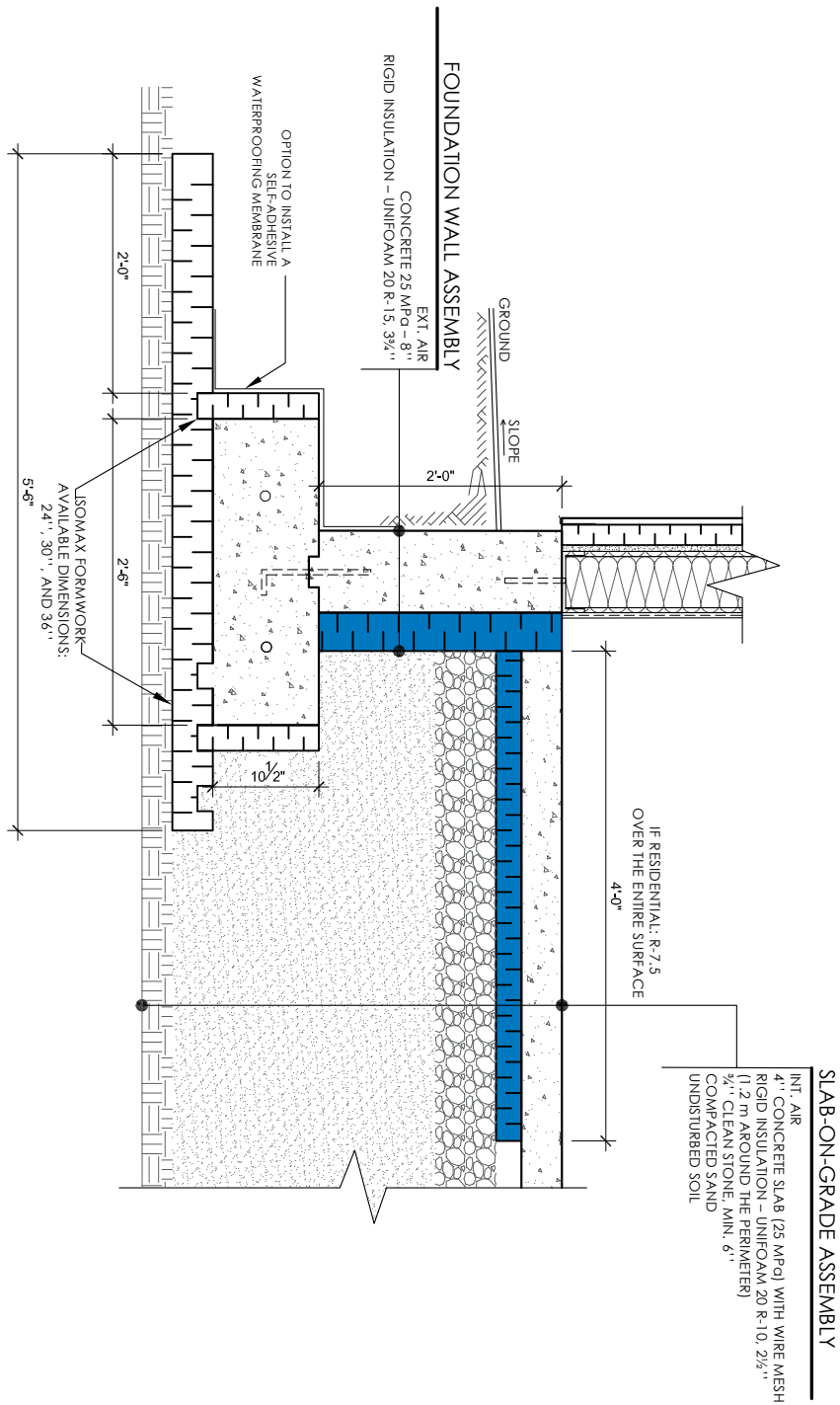
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DESCRIPTION		FROST WALL WITH INTERIOR INSULATION / SLAB-ON-GRADE	
PRODUCT		UNIFOAM 20	
SCALE		3/4" = 1'-0"	
DATE		02/09/2021	NO. C.05



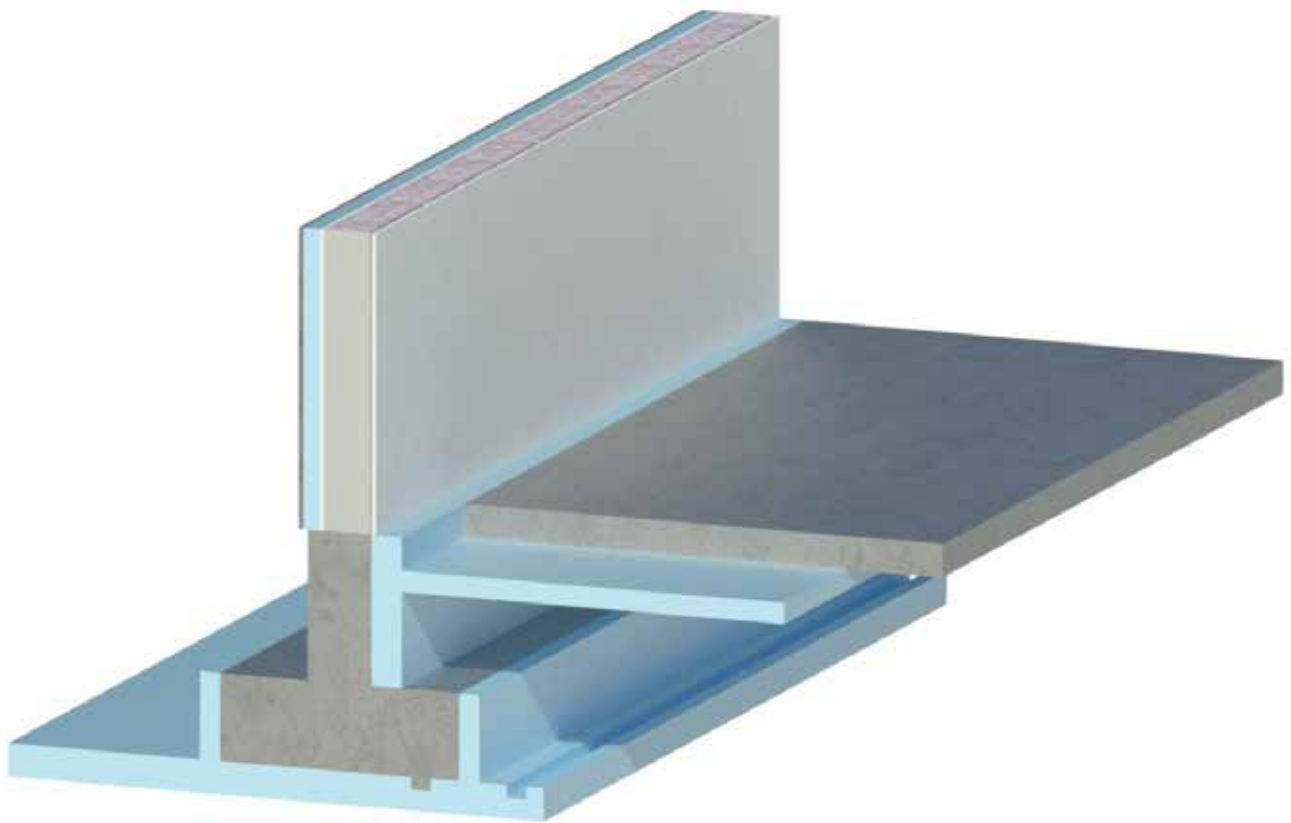


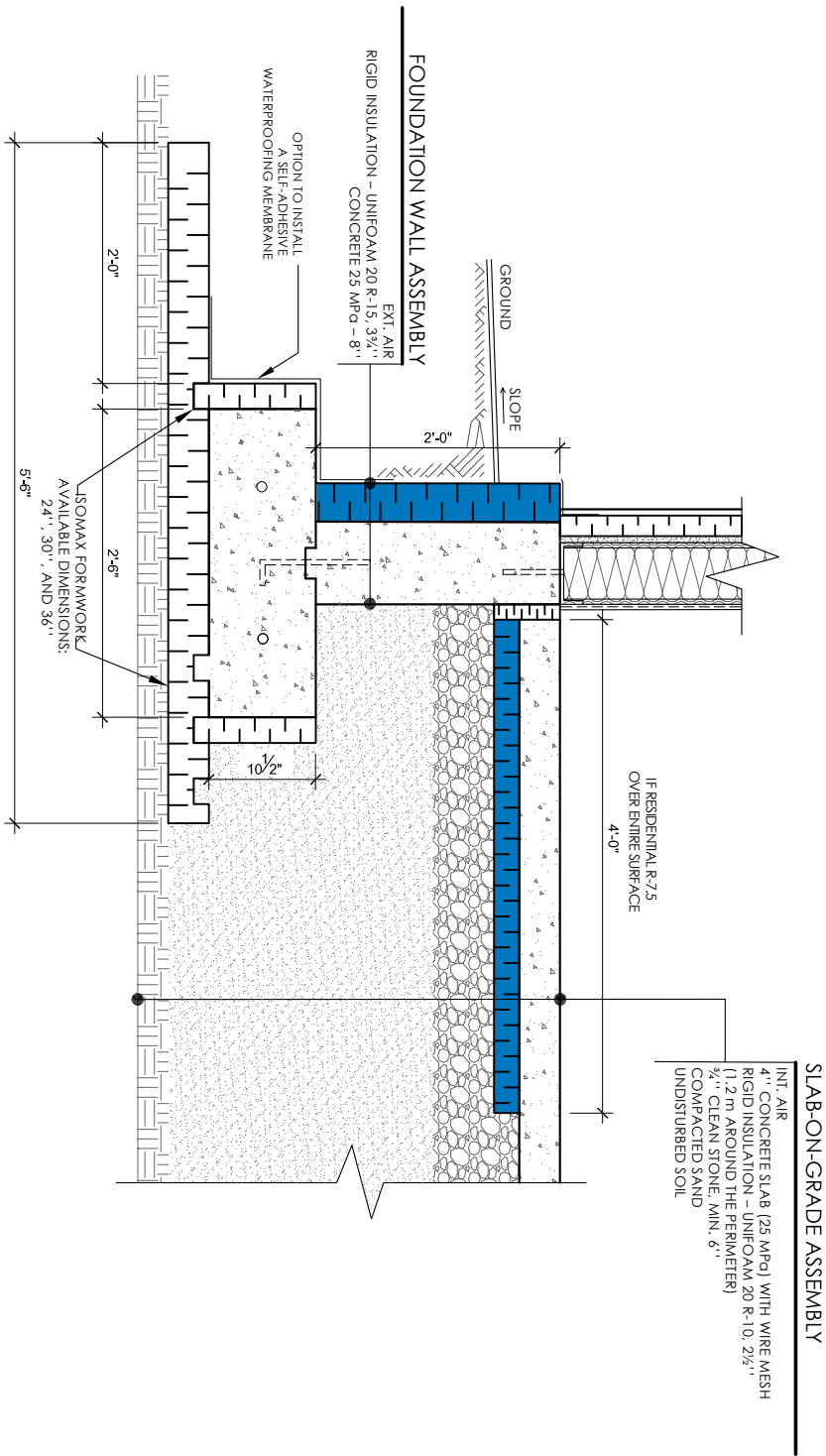
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DESCRIPTION	FROST WALL WITH EXTERIOR INSULATION / SLAB-ON-GRADE	PRODUCT	UNIFOAM 20
SCALE	3/4" = 1'-0"	DATE	02/09/2021
			NO. C.06



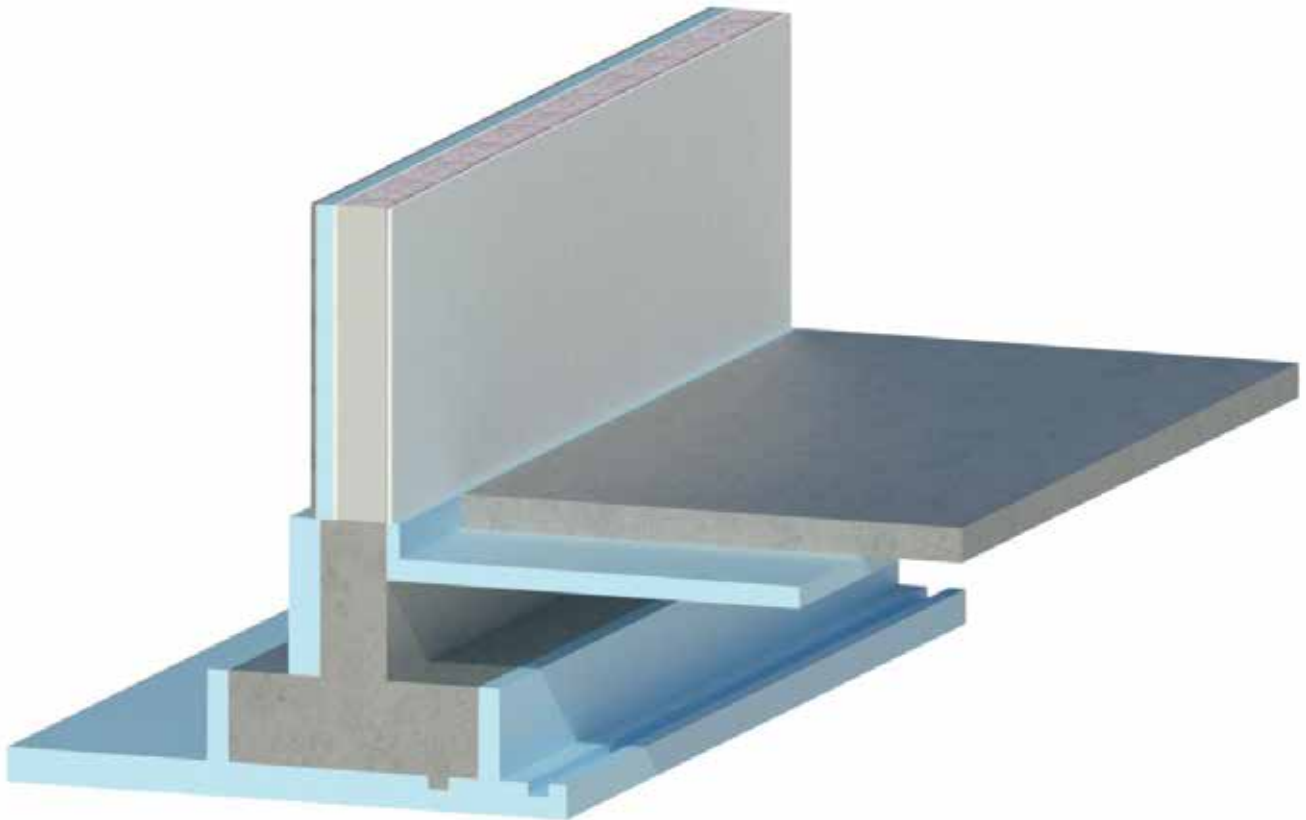


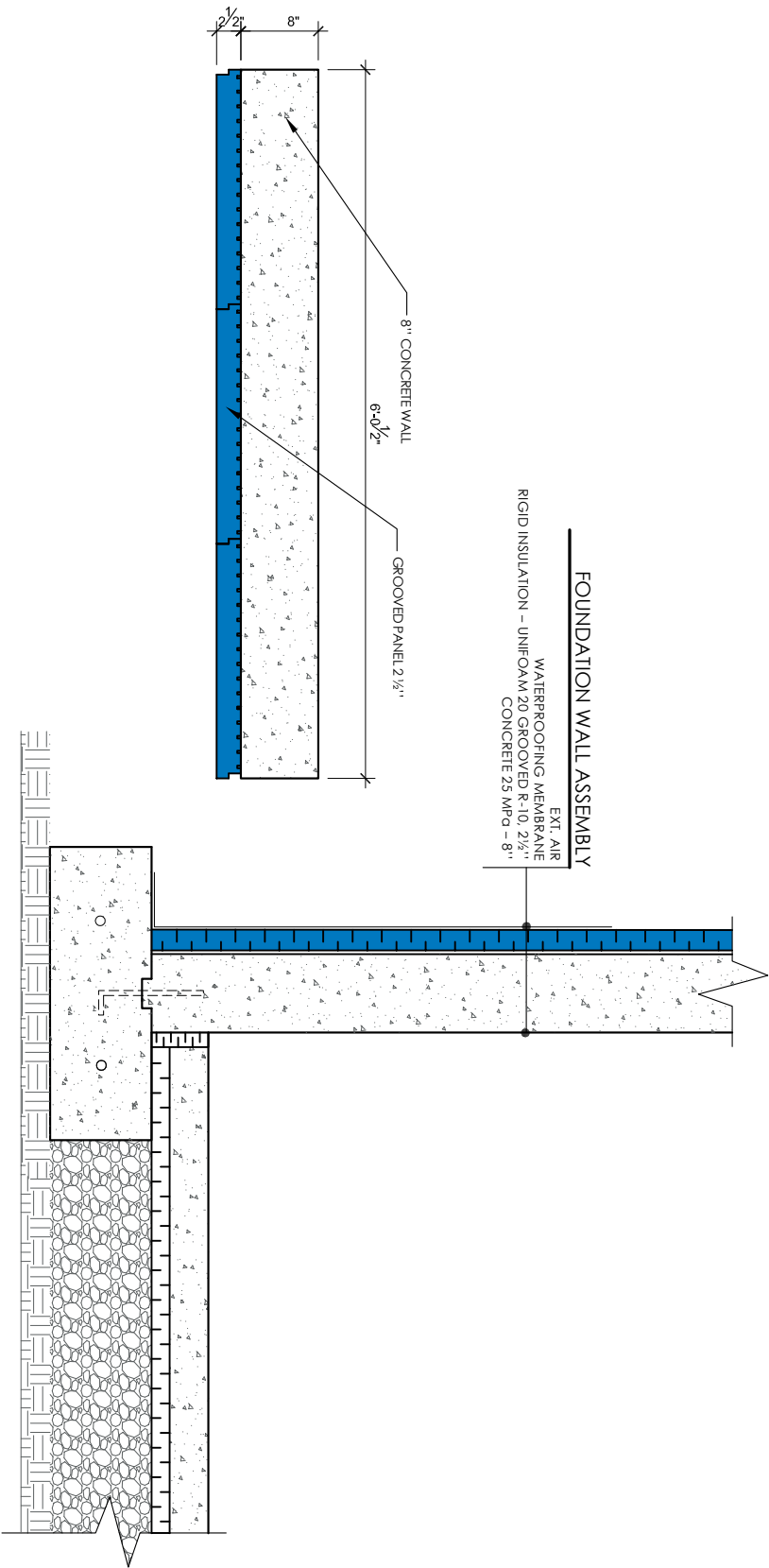
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PRODUCT		UNIFOAM 20	
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DATE		02/09/2021	NO. C.07





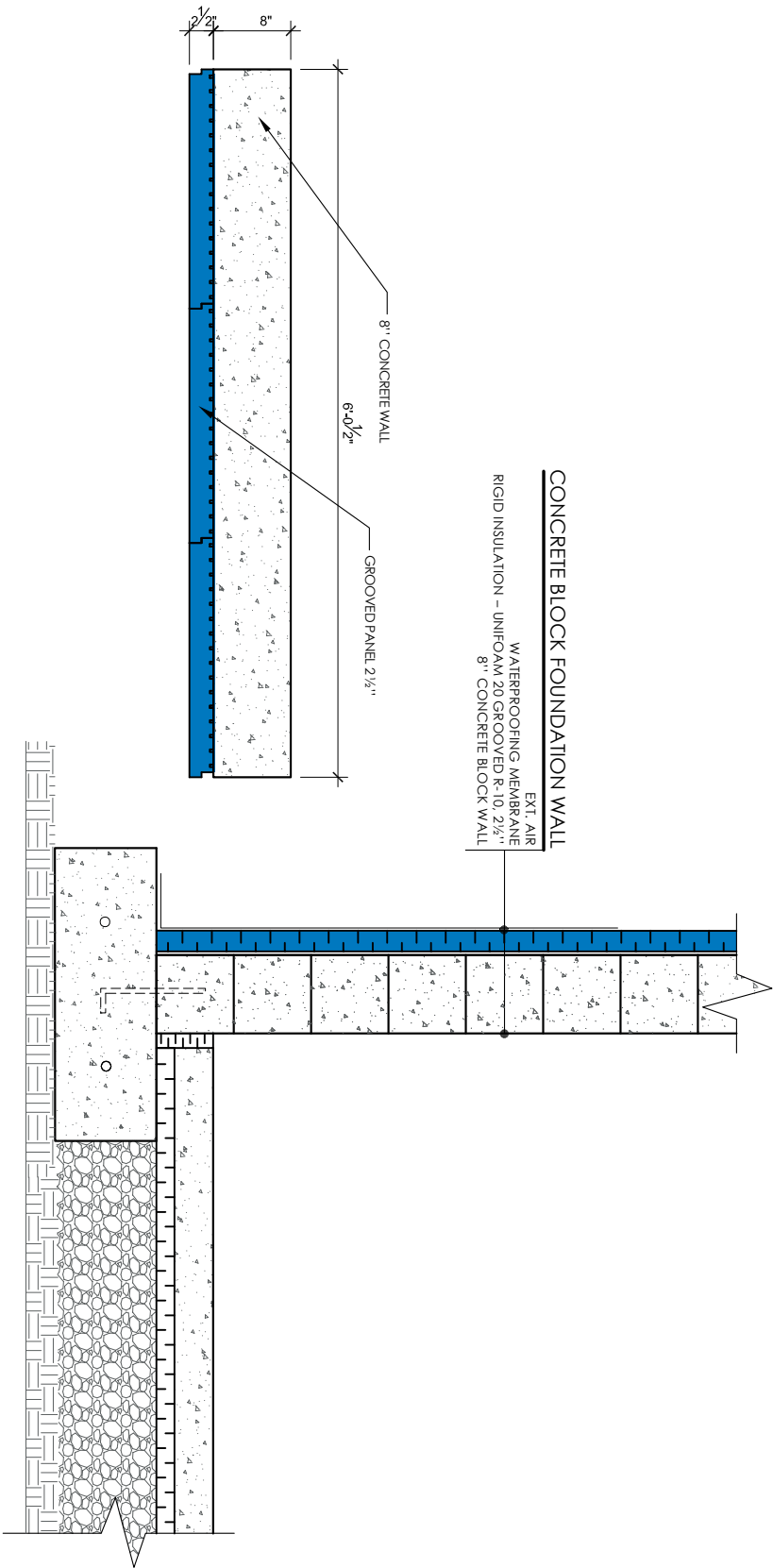
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PRODUCT		UNIFOAM 20	
SCALE		3/4"=1'-0"	
DATE		02/09/2021	NO. C.08





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Polyform 855 Bd Industriel Granby, QC J2J 1A6		THE INFORMATION CONTAINED IN THIS DRAWING IS A PRESENTATION OF THE APPLICATION OF OUR PRODUCTS. IT REPRESENTS A STATE-OF-THE-ART CONSTRUCTION METHOD IN COMPLIANCE WITH THE NATIONAL BUILDING CODE. IT IS THE CONTRACTOR'S RESPONSIBILITY TO VERIFY THE SUITABILITY OF THIS APPLICATION FOR HIS PROJECT.	
DESCRIPTION	CONCRETE BLOCK FOUNDATION WALL WITH EXTERIOR GROOVED INSULATION PANELS	PRODUCT	UNIFOAM 20 GROOVED PANEL 2 1/2"
SCALE	3/4"=1'-0"	DATE	02/09/2021
			NO. C.15

