**6" R22 ICF FROST WALL TO WOOD FRAME WITH CRAWL SPACE**

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**ALL DETAILS SHALL BE CONSTRUCTED IN ACCORDANCE WITH LOCAL BUILDING CODE AND CLIMATIC ZONE REQUIREMENTS. THE FOLLOWING INFORMATION IS PROVIDED AS A GUIDELINE ONLY AND CAN BE CHANGED WITHOUT NOTICE BY AMVIC.**

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- **RIGID EPS INSULATION**
- **THROUGH WALL METAL FLASHING WITH DRIP EDGE**
- **MIN. 6" (152mm)**
- **FINISHED GRADE SLOPE TO DRAIN AWAY FROM BUILDING**
- **OPTIONAL: SELF ADHERING EPS COMPATIBLE WATERPROOFING MEMBRANE WITH DIMPLED MEMBRANE**
- **FOOTING TO CLEAR FROST DEPTH (WHERE APPLICABLE) AS PER LOCAL BUILDING CODE**
- **FILL ICF PANEL INTERLOCK GAPS WITH LOW EXPANSION SPRAY FOAM (INTERIOR AND EXTERIOR)**
- **OPTIONAL: 4" (102mm) DRAINAGE TILE PLACED AROUND THE PERIMETER OF THE FOOTING, WRAPPED IN GEOTEXTILE MATERIAL**
- **BACKFILL**
- **MIN. 2" (51mm) 2lb/ft\(^3\) (32kg/m\(^3\)) CLOSED CELL SPRAY FOAM**
- **6" (152mm) R22 ICF DOUBLE SIDED TAPER TOP**
- **MECHANICALLY FASTEN AND SEAL LEADING EDGE OF VAPOR BARRIER TO WALL**
- **BACKFILL**
- **4" (102mm) GRANULAR FILL**
- **HORIZONTAL AND VERTICAL REINFORCEMENT AS PER CODE OR AS SPECIFIED**
- **6" (152mm) R22 ICF **
- **DOWELS AS PER CODE OR STRUCTURAL DESIGN**
- **CONTINUOUS CONCRETE FOOTING, REINFORCEMENT AS PER CODE OR STRUCTURAL REQUIREMENTS**
- **UNDISTURBED SOIL**

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[Diagram of the 6" R22 ICF Frost Wall to Wood Frame with Crawl Space]