6" (152mm) R22 ICF foundation on bedrock

**Backfill**

- Dimpled membrane
- Self-adhering EPS compatible waterproofing membrane
- Dowels anchored into bedrock using adhesive epoxy, spacing as per code or as specified
- Fill ICF panel interlock gaps with low expansion spray foam (interior and exterior)
- 4" (102mm) drainage tile placed around the perimeter of the footing, wrapped in geotextile material
- Granular fill wrapped in geotextile material
- Min. 6" (152mm)

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.