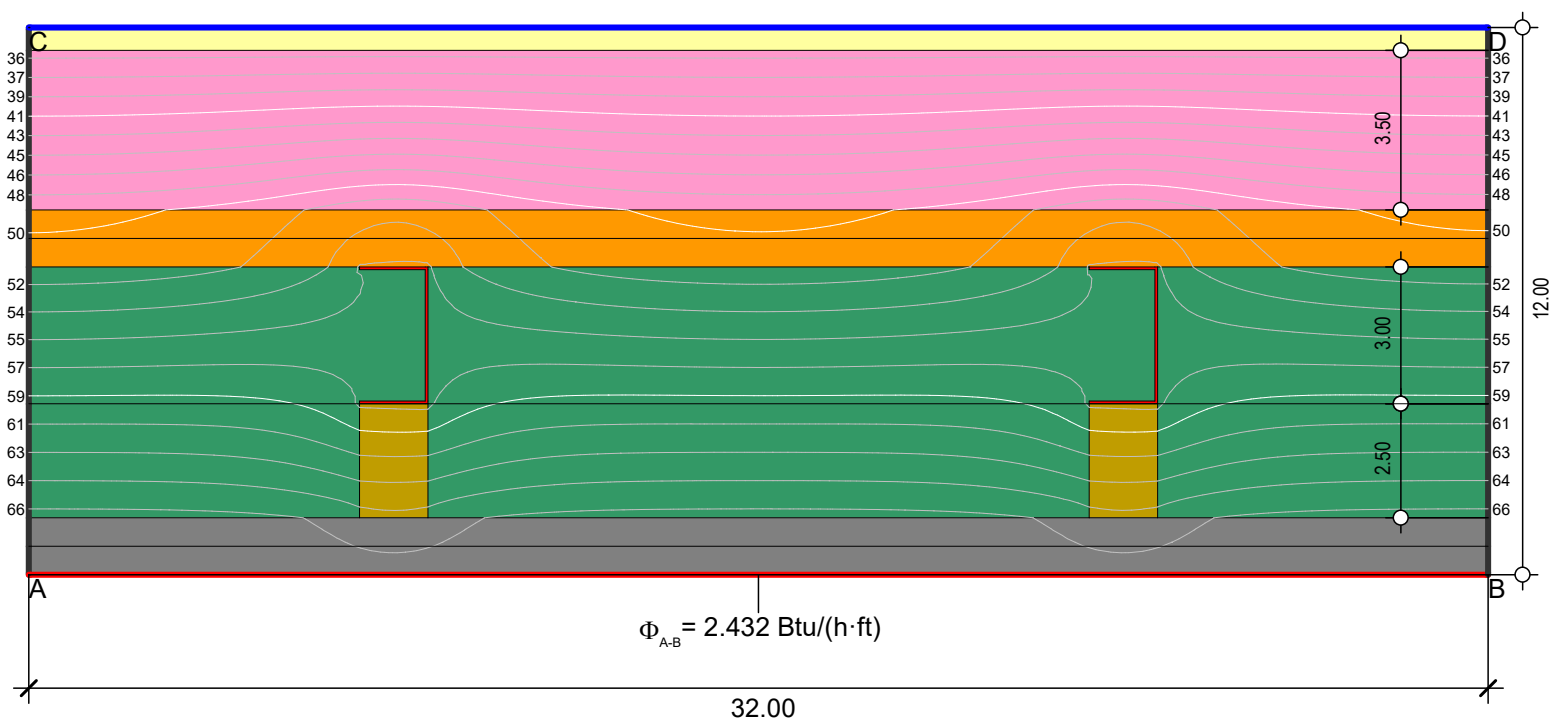


Wall Type C [EIFS]



$$U_{eq A-B} = \frac{2.432}{33.408 \cdot 2.667} = 0.0273 \text{ Btu/(h} \cdot \text{ft}^2 \cdot \text{F)} = \text{R-36.63}$$

Boundary Condition	q[Btu/(h·ft ²)]	θ[°F]	h[Btu/(h·ft ² ·F)]	ε
Exterior, NYC 90d Avg		34.592	4.403	
Interior, normal, horizontal		68.000	1.355	
Symmetry/Model section	0.000			

Material	λ[Btu/(h·ft·F)]
GWB (Densglas Sheathing) [R-1.12/in]	0.074
GWB (Typ) [R-0.85/in] (1)	0.098
Roxul Comfortbatt 3.5in [R-4.29/in]	0.019
Steel (Rolled, Ground) [R-0.0029/in]	28.889
Stucco [R-0.2/in]	0.417
Wood, Coniferous (Softwood) [R-1.03/in]	0.081
XPS, [R-5.0/in]	0.017