

R VALUE OF INSTALLED INSULATION



(for all buildings of **OTHER THAN** residential occupancy)

Project address: _____ Building Permit No: _____

Insulation Contractor: _____ Telephone: _____

Building Assembly	R Value Required		Installed R Value	Product Used
	Heated	Semi heated (1)		
Roof Insulation				
above deck	15 ^{ci}	5 ^{ci}		
Metal building (2)	19	10		
Attic or other	30	19		
Walls, Above Ground				
Mass	7 ^{ci}	—		
Metal building (2)	13	10		
Steel Framed (3)	13+4 ^{ci}	13		
Wood Frame or other	13	13		
Suspended Floors				
Framed	30	13		
Concrete slab	8.5	—		

ci continuous insulation: insulation that is continuous across all structural members without thermal bridges other than fasteners and service openings. It is installed on the interior, exterior or is integral to any opaque surface of the building envelope.

Notes:

1. Semi-heated space is an enclosed space within a building that is heated by a heating system greater or equal to 10W/m² of floor area but does not exceed 45 W/m² of floor area
2. A building constructed primarily of a steel framed superstructure and metal skin
3. A wall with a cavity (insulated or otherwise) whose exterior surfaces are separated by steel framing members (i.e. typical steel stud walls and curtain wall systems.)

Signature of Installer

Date