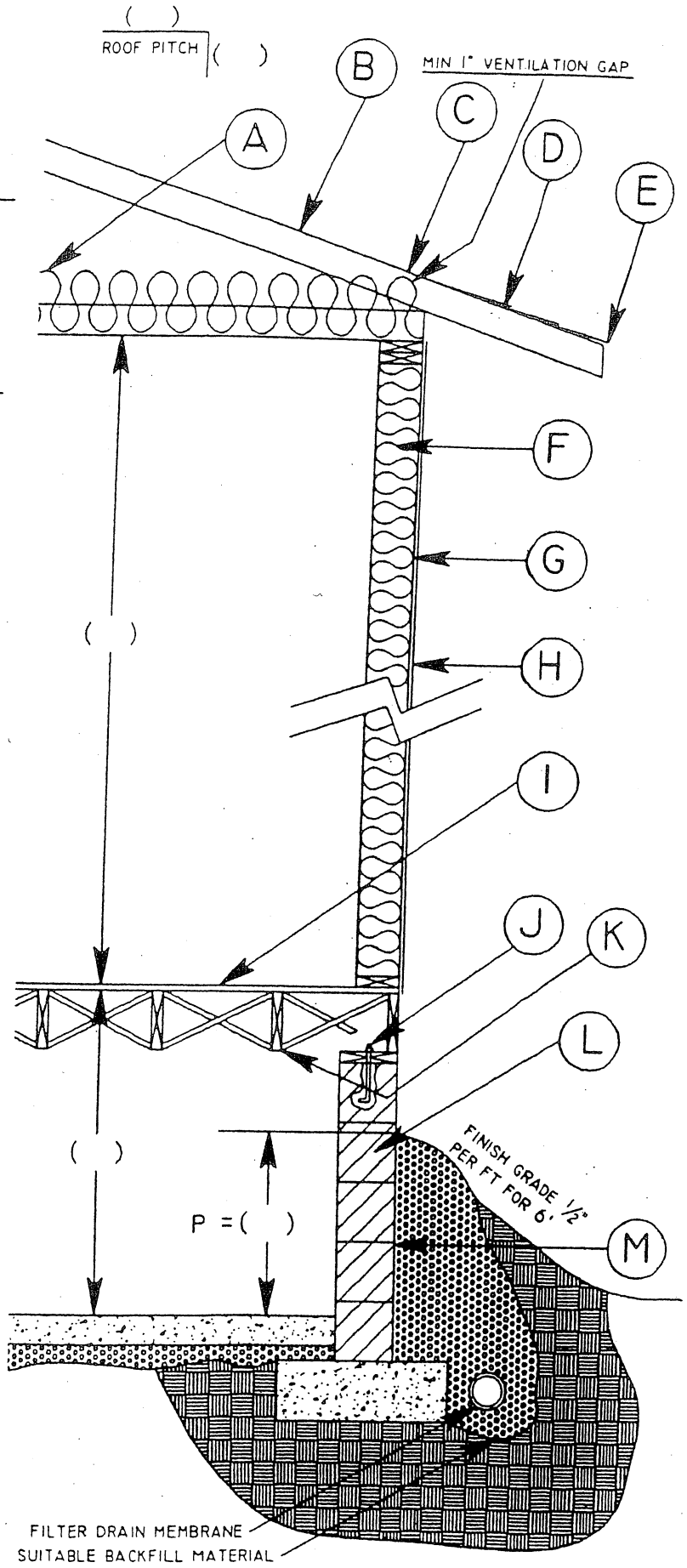
CROSS SECTION SUBMITTAL
CLIMATE ZONE IV

A	Ceiling Insulation: Type_____	Chapter 11 R Value_____
B	Rafters / Trusses Type_____ Spacing_____	Chapter 8
C	Roof Sheathing Type_____	Chapter 8 Thickness_____
D	Roof Underlayment Type_____	R 905
E	Roof Covering Type_____	R 905
F	Wall Insulation Type_____	Chapter 11 R Value_____
G	Wall Framing Stud Size_____ Type_____	Chapter 6 Spacing_____
H	Wall Sheathing Type_____	R 703 Thickness_____
I	Sub-Gloor Sheathing Type_____	R 503 Thickness_____
J	Sill Plate Anchor Type_____	R 403 Spacing_____
K	Floor Joist / Truss Type_____ Spacing_____	Chapter 5 Span_____
L	Foundation Type_____	R 404 Thickness_____
M	Water Proofing System Type_____	R 406
N	Concrete Floor Type_____	R 506 Thickness_____
O	Footer Type_____ Width_____	Chapter 4 Thickness_____
P	Unbalanced Fill Height	R 404

THESE CAN BE FOUND IN THE INTERNATIONAL RESIDENTIAL CODE BOOK