ROOFING SYSTEM

ABSTRACT

A roofing system for constructing a secondary roof (8) above an existing roof (10) is disclosed. The system includes a series of support modules (4a, 4b) which are positioned on the primary roof (10) and form a support structure (6) and a plurality of roof covering elements (2) which are positioned on and supported by the support structure (6) and form the secondary roof (8). There is a gap between the primary roof and the secondary roof and this forms an air insulation region (14). The support modules (4a, 4b) are arranged so that the roof covering elements (2) form a sloping roof configuration. A method of forming a secondary roof (8) for a building having a primary roof (10) is also disclosed.

Figure 1