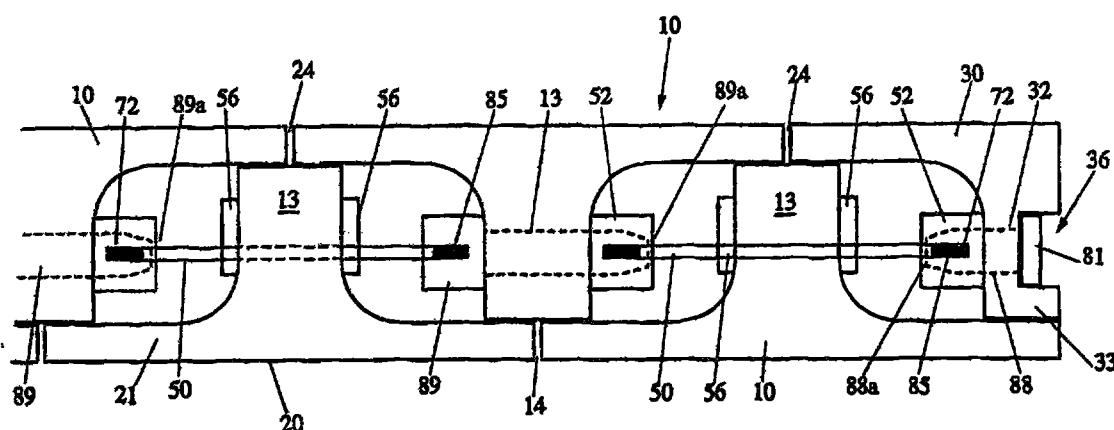


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(54) Title: MODULAR WALL CONSTRUCTION



(57) Abstract

Disclosed is a method of construction of a wall (40) from first, second and end modules (10, 20, 30) each forming part of the wall. The method includes assembly of two modules being first, end or first and end modules (10, 30) having portions forming part of the wall (40) by aligning these modules (10) in a desired alignment and connecting them together with connection means (50) to form a supporting structure (200) for second modules (20). The connection means (50) has a tie portion (51) generally extending in the direction of the alignment. The tie portion (51) has a portion corresponding with connection portions (26) of a second module (20) and cooperation of the corresponding tie portion (58), extending between guides (56) formed as part of the tie portion (51), with the connection portions (26) connects the second module (20) to the supporting structure (200). In such manner, a portion of a wall (40) may be constructed. Use of mortar or scaffolding and concrete pouring techniques may thus be avoided in construction of a structure.