~~**The claims defining the invention are as follows**~~**Claims**:

1. A pre-fabricated formwork module for a building portion; the module including:

two or more panels, each panel including a boundary portion and one or more projecting structures, the panels being arranged such that their boundary portions together define a first substantially continuous boundary for forming concrete, the projecting structures projecting from the boundary to project into the concrete; and

one or more reinforcing bars fixed in position relative to the boundary for transport and to reinforce the concrete.

2. The module of claim 1 wherein each panel is at least predominantly integrally formed of sheet material.

3. The module of any one of claims 1 or 2 wherein the projecting structures include one or more receiving voids opening outwardly from the first boundary to receive one or more reinforcing bars.

4. The module of claim 3 wherein portions of the projecting structures defining the receiving voids are shaped to carry a reinforcing bar at a predetermined spacing from the boundary.

5. The module of claim 3 wherein the portions of the projecting structures defining the receiving voids are shaped to carry at least two reinforcing bars at at least two different predetermined spacings from the first boundary.

6. The module of claim 3, 4 or 5 wherein the module further includes a retaining structure to capture the reinforcing bars in the receiving voids.

7. The module of claim 6 wherein, the retaining structure includes a plurality of apertures which in use contact the projecting structures of respective panels and through which the retaining structure is welded to the projecting structures.

8. The module of claim 6 or 7 wherein the retaining structure defines a second substantially continuous boundary, for forming concrete, spaced from the first boundary.

9. The module of any one of claims 1 to 7 including further structure defining a second substantially continuous boundary, for forming concrete, spaced from the first boundary.

10. The module of any one of claims 3 to 9 wherein the receiving voids are shaped such that the panels may be formed from blanks cut from a common sheet of material, said blanks being arranged on the sheet such that at least one projecting structure portion of one blank is interleaved with a similar projecting structure of a neighbouring blank and located within the receiving voids of the other blank.

11. The module of any one of claim 1 to 10 wherein the reinforcing bars are fixed to the projecting structures.

12. The module of any one of claims 1 to 11 further including two or more spaced beam members supporting the panels.

13. The module of claim 12 wherein the beam members have a profiled cross section including a face which is arranged to form the concrete.

14. The module of claim 12 or 13 wherein at least a portion of each projecting structure spans the space between the beam members.

15. The module of any one of claims 1 to 14 wherein each projecting structure terminates in a hook formation for keying into the concrete.

16. The module of any one of claims 1 to 15 wherein each projecting structure defines a supporting structure carrying a reinforcing bar.

17. The module of claim 16 wherein the supporting structure includes a channel.

18. A pre-fabricated formwork module for a building portion; the module including:

a form defining a substantially continuous boundary for forming concrete; and

one or more projecting structures;

the projecting structures projecting from the boundary to project into the concrete and defining a supporting structure carrying a reinforcing bar, wherein the supporting structure and the reinforcing bar carried thereby are positioned to reinforce a lower stratum of the concrete.

19. The module of claim 18 wherein the supporting structure includes a channel.

~~20. The module of claim 18 or 19 wherein the supporting structure and the reinforcing bar carried thereby are positioned to reinforce a lower stratum of the concrete.~~

~~21. A pre-fabricated formwork module for a building portion, the module including~~

~~one or more forms defining a void for forming concrete; and~~

~~locating structure by which the module may be located relative to a vertically adjacent like or similar module.~~

~~22. The module of claim 21 wherein the locating structure includes a locating element including~~

~~an engagement portion by which it is fixed relative to the forms; and~~

~~a lead-in portion to locate the vertically adjacent like or similar module.~~

~~23. The module of claim 21 or 22 wherein the forms are complementary to the forms of the like module when mounted atop the like module.~~

~~24. The module of any one of claims 21 to 23 including an inner form and an outer form, the outer form at least partly encircling the inner form to define the void about the inner form.~~

~~25. The module of claim 24 wherein each of the forms is tubular whereby said defined void is tubular.~~

~~26. The module of any one of claims 21 to 25 wherein a portion of one the forms projects upwardly beyond another portion of the forms to form an inner edge of a concrete structure above the other form portion.~~

~~27. The module of any one of claims 21 to 26 including one or more reinforcing bars fixed in position relative to the forms for transport and to reinforce the concrete.~~

~~28. The module of any one of claims 21 to 27 wherein at least one of the forms includes two or more panels; and each panel:~~

~~includes a boundary portion and one or more of the projecting structures; and~~

~~is at least predominantly integrally formed of sheet material;~~

~~the panels within the, or each, form being arranged such that their boundary portions together define a substantially continuous boundary for forming the concrete.~~

~~29~~20. A building portion including the module of any one of claims 1 to ~~28~~19 and concrete.

~~30. A locating element including~~

~~an engagement portion configured to engage with a formwork module in use; and~~

~~a lead-in portion to locate a vertically adjacent like or similar module in use.~~

~~31. A locating element as claimed in claim 30 wherein the engagement portion includes:~~

~~a flange insertable to engage a formwork module; and~~

~~a stop portion to limit the insertion of the flange.~~

~~32. The locating element of claim 31 wherein the lead-in portion and the stop portion are respective sides of a triangular portion.~~

~~33. The locating element of claim 32 wherein the triangular portion is tubular.~~

~~34. A panel for a building portion; the panel including:~~

~~a boundary portion for forming concrete, and~~

~~one or more projecting structures projecting from the boundary portion to project into the concrete and defining one or more receiving voids opening outwardly from the boundary to receive one or more reinforcing bars.~~

~~35. The panel of claim 34 being at least predominantly integrally formed of sheet material.~~

~~36. The panel of claim 34 or 35 wherein an edge portion of the sheet material is deflected relative to the boundary portion to form the projecting structure.~~

~~37. The panel of claim 36 including~~

~~an edge portion opposite the deflected edge portion;~~

~~a presentation surface outward from the concrete;~~

~~a region adjacent the deflected edge portion recessed relative to the presentation surface to receive the opposite edge portion of a like adjacent panel whereby the presentation surfaces of the adjacent panels substantially align.~~

~~38. The panel of any one of claims 34 to 37 wherein the receiving voids are shaped for the panels to be formed from interleaved blanks.~~

~~39. The panel of claims 34 to 38 wherein portions of the projecting structures defining the receiving voids are shaped to carry a reinforcing bar at a predetermined spacing from the boundary.~~

~~40. The panel of claims 34 to 39 wherein the portions of the projecting structures defining the receiving voids are shaped to carry at least two reinforcing bars at at least two different predetermined spacings from the boundary.~~

~~41. The panel of claims 34 to 40 wherein each projecting structure defines a supporting structure carrying a reinforcing bar.~~

~~42. The panel of claim 41 wherein the supporting structure includes a channel.~~

~~43~~21. A method of building a building portion including

installing one or more modules of any one of claims 1 to ~~28~~19 at a building site to create at least part of a concrete formwork structure;

filling the concrete formwork structure with wet concrete;

allowing the concrete to cure.

~~44. A method of building a building portion including~~

~~installing the module of any one of claims 21 to 28 at a building site to provide a formwork structure for at least part of a building;~~

~~filling the concrete formwork structure with wet concrete;~~

~~installing a like module atop the module.~~

~~45. The method of claim 44 wherein the concrete is allowed to at least partially cure to strengthen the building portion before installing the like module.~~

~~46~~22. The method of claim ~~43, 44 or 45~~21 including leaving the module in place to protect the cured concrete during the life of the building.