CLAIMS

1. A formwork arrangement for forming a suspended floor slab having a change in level in an underside thereof, the formwork arrangement comprising:

a temporary support structure supporting each of upper and lower formworks so that each of the upper and lower formworks terminate at an edge, wherein the upper formwork edge and the lower formwork edge are adjacent and vertically spaced apart, and wherein the upper and lower formworks comprise formwork panels; and

a plurality of formwork support brackets set atop of the lower formwork and supporting a plurality of formwork panels bridging the edge of the upper formwork and the formwork support brackets.

2. The formwork arrangement of claim 1, wherein the temporary support structure comprises table forms.

3. A method for forming a suspended floor slab having a change in level in an underside thereof, the method comprising the steps of:

erecting a temporary support structure supporting each of upper and lower formworks comprising formwork panels for forming upper and lower levels in the underside of a suspended floor slab, wherein each of the upper and lower formworks terminate at an edge, wherein the upper formwork edge and lower formwork edge are adjacent and vertically spaced apart;

positioning a plurality of formwork support brackets atop of the lower formworks; and

positioning a plurality of formwork panels so that the plurality of formwork panels bridge the edge of the upper formworks and the plurality of formwork support brackets.

4. The formwork arrangement of claim 1, wherein each formwork support bracket comprises a base, a wall extending from the base, and a formwork support atop of the wall, wherein in use the base sits atop of the lower formwork, the formwork support supports a portion of the upper formwork, and the wall provides a surface for molding an edge of the slab extending between the upper and lower formworks.

5. The formwork arrangement of claim 4, wherein the formwork support of each formwork support bracket comprises an upper formwork support platform.

6. The formwork arrangement of claim 5, wherein each formwork support bracket comprises a beam cradle comprising a cradle wall having a planar surface with the wall extending from the base.

7. The formwork arrangement of claim 6, wherein each formwork support bracket comprises a square tube positioned between the beam cradle and the wall extending from the base, wherein the beam cradle, square tube, and wall extending from the base together form a continuous surface.

8. The formwork arrangement of claim 6, wherein each formwork support bracket comprises a column extending from the base, wherein the column comprises the wall for forming the step, and wherein the formwork support platform and the beam cradle sit atop of the column.

9. The formwork arrangement of claim 8, wherein each formwork support bracket comprises a pair of columns extending from the base and the upper formwork support platform.

10. The formwork arrangement of claim 9, wherein the upper formwork support platform comprises at least one locating lug for engaging with a formwork panel to locate formwork panel with respect to the formwork support bracket.

11. The formwork arrangement of claim 10, wherein the upper formwork support platform comprises two locating lugs to locate two formwork panels with respect to the formwork support bracket.