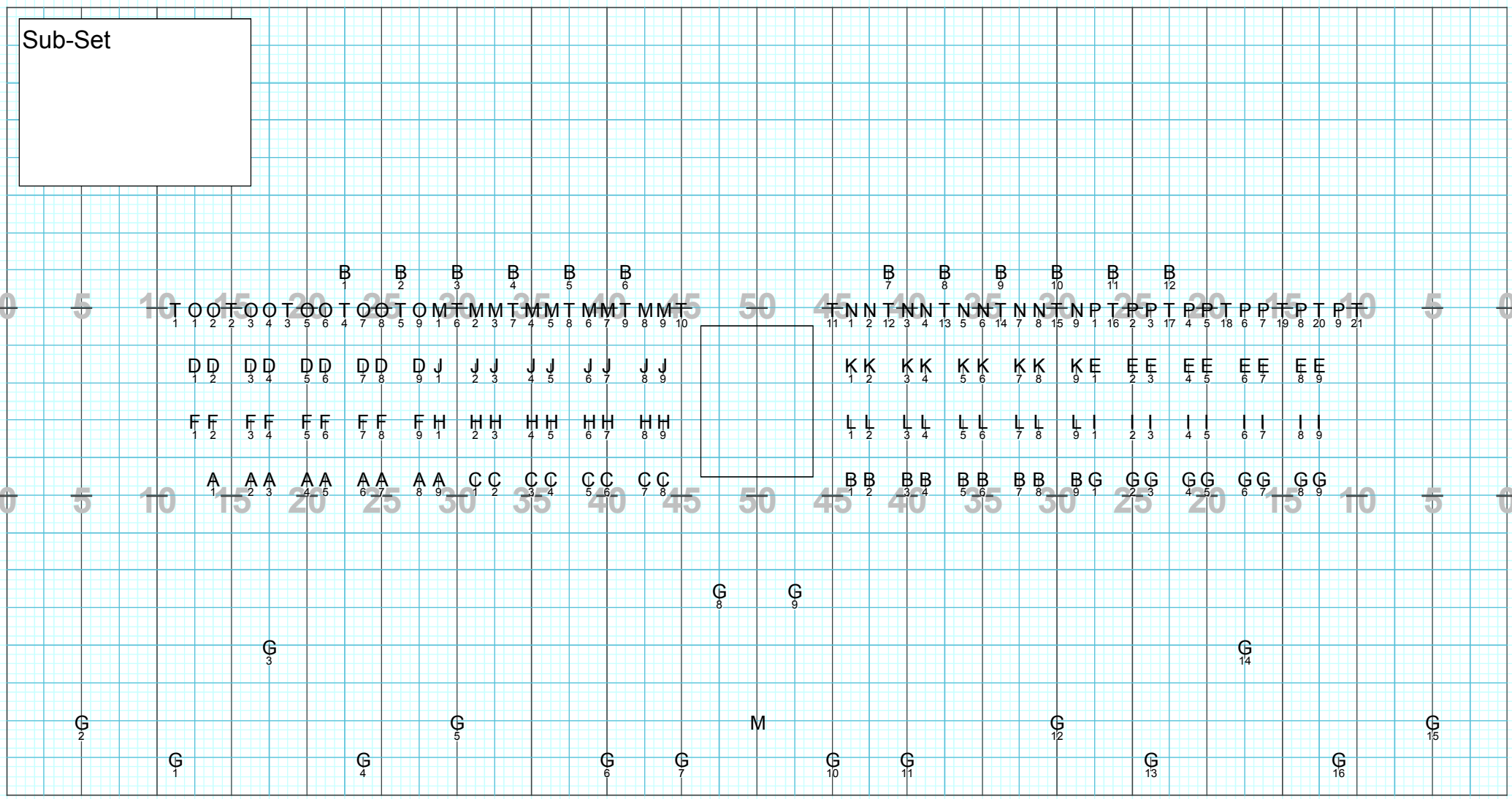






Sub-Set



Director Viewpoint

Page 3  
Defying  
Gravity

The diagram is a 20x10 grid. The top row contains letters G, G, G, M (with subscripts 1-9), N (with subscripts 1-9), G, G, G. The second row contains G, G, O (with subscripts 1-9), J (with subscripts 1-9), K (with subscripts 1-9), P (with subscripts 1-9), G, G. The third row contains G, D (with subscripts 1-9), F (with subscripts 1-9), H (with subscripts 1-9), L (with subscripts 1-9), I (with subscripts 1-9), E (with subscripts 1-9), G. The fourth row contains G, A (with subscripts 1-9), C (with subscripts 1-8), B (with subscripts 1-9), G. The fifth row contains T (with subscripts 1-21). The sixth row contains B (with subscripts 1-12). A central box is located between x-coordinates 45 and 55 and y-coordinates 30 and 40. A sequence of numbers (0, 5, 10, 15, 20, 25, 30, 35, 40, 45, 50, 45, 40, 35, 30, 25, 20, 15, 10, 5, 0) is placed along the bottom edge of the grid.

Director Viewpoint