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- The architectural floor plan shows a long, narrow building layout. The horizontal axis is labeled with numbers 1 through 27, and the vertical axis is labeled with letters A through D. The plan is divided into six units, Unit A through Unit F, each containing an Open Plan Office and a Stair. The units are arranged in a row, with Unit A on the left and Unit F on the right. The plan also shows a Lower First Floor and a First Floor. Dimensions are provided for both horizontal and vertical axes.
- Horizontal Dimensions (Top):**
- 1-2: 6000
 - 2-3: 7000
 - 3-4: 6500
 - 4-5: 1500
 - 5-6: 8000
 - 6-7: 8000
 - 7-8: 8000
 - 8-9: 3835
 - 9-10: 4165
 - 10-11: 5000
 - 11-12: 8000
 - 12-13: 8000
 - 13-14: 8000
 - 14-15: 5000
 - 15-16: 6500
 - 16-17: 6000
 - 17-18: 8000
 - 18-19: 3140
 - 19-20: 4860
 - 20-21: 8000
 - 21-22: 8000
 - 22-23: 4960
 - 23-24: 1140
 - 24-25: 6000
 - 25-26: 8000
 - 26-27: 6000
 - 27-28: 8000
- Vertical Dimensions (Left):**
- A-B: 8000
 - B-C: 5250
 - C-D: 13250
- Unit Details:**
- Unit A:** Open Plan Office, Stair
 - Unit B:** Open Plan Office, Stair
 - Unit C:** Open Plan Office, Stair
 - Unit D:** Open Plan Office, Stair
 - Unit E:** Open Plan Office, Stair
 - Unit F:** Open Plan Office, Stair
- Floor Labels:**
- Lower First Floor
 - First Floor

The diagram is a detailed architectural floor plan of the Ground Floor of a building. It features a long, rectangular layout divided into six units (Unit A to Unit F) along the top edge. Each unit has a specific area value: Unit A (37000), Unit B (37000), Unit C (30000), Unit D (32000), Unit E (28800), and Unit F (28000). The plan includes reception areas, stairs, and various rooms. Dimensions are provided for the overall building (8000 x 13250) and for individual units. The plan is labeled 'Ground Floor' and 'Lower Ground Floor'.

5m SCALE 1:250