

Architectural floor plan of a building, showing a grid system and dimensions.

**Grid System:**

- Horizontal Grid: A, B, L, Д, Е
- Vertical Grid: 1, 2, 3, 4, 6, 7, 9, 10, 11

**Dimensions (mm):**

- Horizontal:
  - A-B: 3305
  - B-L: 6125
  - L-Д: 4000
  - Д-Е: 7540
  - Е-Total: 5640
  - Overall: 26610
- Vertical:
  - 1-2: 5290
  - 2-3: 3790
  - 3-4: 4320
  - 4-6: 16140
  - 6-7: 6090
  - 7-9: 18790
  - 9-10: 3940
  - 10-11: 5360
  - Overall: 61900

**Key Features:**

- Central staircase area labeled "СМ.ПРУМ.Н.19 Н.3".
- Section line 1-1.
- Dimensions 4100, 3940, and 5360 are also indicated for specific vertical segments.

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- Figure 10 illustrates the distribution of 11 nodes along a horizontal line. The nodes are numbered 1 through 11, with node 4 labeled as 4'. The distances between the nodes are indicated by arrows and numbers: 5290 between 1 and 2, 3790 between 2 and 3, 4320 between 3 and 4', 4100 between 8 and 9, 3940 between 9 and 10, and 5360 between 10 and 11. The total distance from node 1 to node 11 is 61900. The distance from node 1 to node 4' is 35100.

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