

Technical drawing of a three-story building facade with a grid system. The facade is divided into three vertical sections by columns 10, 11, 12, and 13. The horizontal dimensions are 7200 between columns 10 and 11, 6000 between columns 11 and 12, and 7200 between columns 12 and 13. The vertical dimensions are 3000 for the first floor, 3000 for the second floor, and 3000 for the third floor. The drawing shows windows and doors on each floor. The top floor has a large window in the first section, a door in the second section, and a large window in the third section. The middle floor has a large window in the first section, a door in the second section, and a large window in the third section. The ground floor has a large window in the first section, a door in the second section, and a large window in the third section. The drawing is labeled with 'U1' for windows and 'U3' for doors. The top right corner is labeled 'b/p qnsh'.

Architectural floor plan of the 1st floor. The plan shows a rectangular layout with a central corridor (U2) and several rooms. Rooms are labeled U1, U2, U3, U4, and U5. Dimensions are provided for both horizontal and vertical sections. Elevation markers are shown on the left side. The plan is divided into four vertical sections by three vertical lines, with dimensions 7200, 6000, and 7200. The vertical dimensions are 2200, 3550, 3300, 3300, and 650. The total width is 22400. The total depth is 10000. The plan is labeled '1st floor' and 'U2'.

Architectural floor plan of the 1st floor. The plan shows a rectangular layout with a central corridor and several rooms. Rooms are labeled with numbers 1 through 13. The plan includes dimensions for room widths and heights, and a grid system with columns 10, 11, 12, and 13. The plan also shows a staircase and a small room labeled 'U1'.





Dimensions and Grid:

- Grid lines: 10, 11, 12, 13
- Room widths: 7200 (between 10 and 11), 6000 (between 11 and 12), 7200 (between 12 and 13)
- Room heights: 3300 (between 1 and 2), 3300 (between 2 and 3), 3550 (between 3 and 4), 2200 (between 4 and 5)

Room Labels:

- Room 1: Staircase
- Room 2: Corridor
- Room 3: Corridor
- Room 4: Corridor
- Room 5: Corridor
- Room 6: Corridor
- Room 7: Corridor
- Room 8: Corridor
- Room 9: Corridor
- Room 10: Corridor
- Room 11: Corridor
- Room 12: Corridor
- Room 13: Corridor
- Room 14: Corridor
- Room 15: Corridor
- Room 16: Corridor
- Room 17: Corridor
- Room 18: Corridor
- Room 19: Corridor
- Room 20: Corridor
- Room 21: Corridor
- Room 22: Corridor
- Room 23: Corridor
- Room 24: Corridor
- Room 25: Corridor
- Room 26: Corridor
- Room 27: Corridor
- Room 28: Corridor
- Room 29: Corridor
- Room 30: Corridor
- Room 31: Corridor
- Room 32: Corridor
- Room 33: Corridor
- Room 34: Corridor
- Room 35: Corridor
- Room 36: Corridor
- Room 37: Corridor
- Room 38: Corridor
- Room 39: Corridor
- Room 40: Corridor
- Room 41: Corridor
- Room 42: Corridor
- Room 43: Corridor
- Room 44: Corridor
- Room 45: Corridor
- Room 46: Corridor
- Room 47: Corridor
- Room 48: Corridor
- Room 49: Corridor
- Room 50: Corridor
- Room 51: Corridor
- Room 52: Corridor
- Room 53: Corridor
- Room 54: Corridor
- Room 55: Corridor
- Room 56: Corridor
- Room 57: Corridor
- Room 58: Corridor
- Room 59: Corridor
- Room 60: Corridor
- Room 61: Corridor
- Room 62: Corridor
- Room 63: Corridor
- Room 64: Corridor
- Room 65: Corridor
- Room 66: Corridor
- Room 67: Corridor
- Room 68: Corridor
- Room 69: Corridor
- Room 70: Corridor
- Room 71: Corridor
- Room 72: Corridor
- Room 73: Corridor
- Room 74: Corridor
- Room 75: Corridor
- Room 76: Corridor
- Room 77: Corridor
- Room 78: Corridor
- Room 79: Corridor
- Room 80: Corridor
- Room 81: Corridor
- Room 82: Corridor
- Room 83: Corridor
- Room 84: Corridor
- Room 85: Corridor
- Room 86: Corridor
- Room 87: Corridor
- Room 88: Corridor
- Room 89: Corridor
- Room 90: Corridor
- Room 91: Corridor
- Room 92: Corridor
- Room 93: Corridor
- Room 94: Corridor
- Room 95: Corridor
- Room 96: Corridor
- Room 97: Corridor
- Room 98: Corridor
- Room 99: Corridor
- Room 100: Corridor
- Room 101: Corridor
- Room 102: Corridor
- Room 103: Corridor
- Room 104: Corridor
- Room 105: Corridor
- Room 106: Corridor
- Room 107: Corridor
- Room 108: Corridor
- Room 109: Corridor
- Room 110: Corridor
- Room 111: Corridor
- Room 112: Corridor
- Room 113: Corridor
- Room 114: Corridor
- Room 115: Corridor
- Room 116: Corridor
- Room 117: Corridor
- Room 118: Corridor
- Room 119: Corridor
- Room 120: Corridor
- Room 121: Corridor
- Room 122: Corridor
- Room 123: Corridor
- Room 124: Corridor
- Room 125: Corridor
- Room 126: Corridor
- Room 127: Corridor
- Room 128: Corridor
- Room 129: Corridor
- Room 130: Corridor
- Room 131: Corridor
- Room 132: Corridor
- Room 133: Corridor
- Room 134: Corridor
- Room 135: Corridor
- Room 136: Corridor
- Room 137: Corridor
- Room 138: Corridor
- Room 139: Corridor
- Room 140: Corridor
- Room 141: Corridor
- Room 142: Corridor
- Room 143: Corridor
- Room 144: Corridor
- Room 145: Corridor
- Room 146: Corridor
- Room 147: Corridor
- Room 148: Corridor
- Room 149: Corridor
- Room 150: Corridor
- Room 151: Corridor
- Room 152: Corridor
- Room 153: Corridor
- Room 154: Corridor
- Room 155: Corridor
- Room 156: Corridor
- Room 157: Corridor
- Room 158: Corridor
- Room 159: Corridor
- Room 160: Corridor
- Room 161: Corridor
- Room 162: Corridor
- Room 163: Corridor
- Room 164: Corridor
- Room 165: Corridor
- Room 166: Corridor
- Room 167: Corridor
- Room 168: Corridor
- Room 169: Corridor
- Room 170: Corridor
- Room 171: Corridor
- Room 172: Corridor
- Room 173: Corridor
- Room 174: Corridor
- Room 175: Corridor
- Room 176: Corridor
- Room 177: Corridor
- Room 178: Corridor
- Room 179: Corridor
- Room 180: Corridor
- Room 181: Corridor
- Room 182: Corridor
- Room 183: Corridor
- Room 184: Corridor
- Room 185: Corridor
- Room 186: Corridor
- Room 187: Corridor
- Room 188: Corridor
- Room 189: Corridor
- Room 190: Corridor
- Room 191: Corridor
- Room 192: Corridor
- Room 193: Corridor
- Room 194: Corridor
- Room 195: Corridor
- Room 196: Corridor
- Room 197: Corridor
- Room 198: Corridor
- Room 199: Corridor
- Room 200: Corridor
- Room 201: Corridor
- Room 202: Corridor
- Room 203: Corridor
- Room 204: Corridor
- Room 205: Corridor
- Room 206: Corridor
- Room 207: Corridor
- Room 208: Corridor
- Room 209: Corridor
- Room 210: Corridor
- Room 211: Corridor
- Room 212: Corridor
- Room 213: Corridor
- Room 214: Corridor
- Room 215: Corridor
- Room 216: Corridor
- Room 217: Corridor
- Room 218: Corridor
- Room 219: Corridor
- Room 220: Corridor
- Room 221: Corridor
- Room 222: Corridor
- Room 223: Corridor
- Room 224: Corridor
- Room 225: Corridor
- Room 226: Corridor
- Room 227: Corridor
- Room 228: Corridor
- Room 229: Corridor
- Room 230: Corridor
- Room 231: Corridor
- Room 232: Corridor
- Room 233: Corridor
- Room 234: Corridor
- Room 235: Corridor
- Room 236: Corridor
- Room 237: Corridor
- Room 238: Corridor
- Room 239: Corridor
- Room 240: Corridor
- Room 241: Corridor
- Room 242: Corridor
- Room 243: Corridor
- Room 244: Corridor
- Room 245: Corridor
- Room 246: Corridor
- Room 247: Corridor
- Room 248: Corridor
- Room 249: Corridor
- Room 250: Corridor
- Room 251: Corridor
- Room 252: Corridor
- Room 253: Corridor
- Room 254: Corridor
- Room 255: Corridor
- Room 256: Corridor
- Room 257: Corridor
- Room 258: Corridor
- Room 259: Corridor
- Room 260: Corridor
- Room 261: Corridor
- Room 262: Corridor
- Room 263: Corridor
- Room 264: Corridor
- Room 265: Corridor
- Room 266: Corridor
- Room 267: Corridor
- Room 268: Corridor
- Room 269: Corridor
- Room 270: Corridor
- Room 271: Corridor
- Room 272: Corridor
- Room 273: Corridor
- Room 274: Corridor
- Room 275: Corridor
-

The drawing is a vertical section of a building facade. On the left, floor levels are indicated with arrows and elevations: +10.800, +10.150, +6.850, +3.550, 0.000, and -2.200. Vertical dimensions between these levels are 650, 3300, 3300, 3550, and 2200. The facade is divided into three vertical bays by structural grid lines 10, 11, 12, and 13. Horizontal dimensions between grid lines are 7200 (10-11), 6000 (11-12), and 7200 (12-13). The facade features a series of windows. The top window is labeled 'U11' and has a height of 650. The middle window is labeled 'U11' and has a height of 3300. The bottom window is labeled 'U3' and has a height of 3300. The base of the facade is labeled 'U1' and 'U2'. A dashed line indicates a horizontal level at 0.000.

| | | | | | | |
|----------|-------------|--|---|------|---------------------------|--------|
| ՏՆՕՐԵՆ | Մ.ՀՈՒՆՅԱՆ |     | Ք.ԿԱՊԱՆ ԹԻԿ 7 ԴՊՐՈՑԻ ԿԱՌՈՒՑՈՒՄ | | | |
| ՆԳՃ | Մ.ՀՈՒՆՅԱՆ | | /ՏԵՂԱԿԱՊՈՒՄ/ | | | |
| ՆԱԽԱԳԾԵՑ | Ա.ԽԱՍՏՅԱՆ | | ԿՈՆՍՏՐՈՒԿՏՈՐԱԿԱՆ ՄԱՍ / II ՄԱՍՆԱԸՇԵՆՔ/ | ՓՈՒՆ | ԹԵՐԹ | ԹԵՐԹԵՐ |
| ՍՏՈՒԳԵՑ | Ն.ՍՏԵՓԱՆՅԱՆ | | | ԱՆ | Կ-40 | 117 |
| | | | Ե/Բ ՄԻԱԶՈՒՅԼ ՇՐՋԱՆԱԿ ԸՍՏ «3», «4», «Հ», «Ձ» ԱՌԱՆՑՔՆԵՐԻ | | «ՄԱՌԱ ԵՎ ԴՈՒՍՏՐԵՐ» ՍՊԸ | |