

Architectural floor plan of a building, showing a complex layout of rooms, corridors, and service areas. The plan is annotated with dimensions, room numbers, and structural notes. A north arrow is located in the top right corner. The grid lines are labeled with letters A through M vertically and numbers 1 through 19 horizontally.

Key features include:

- Central corridor system connecting various rooms.
- Rooms of varying sizes, some labeled with numbers (e.g., 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200).
- Service areas, including restrooms, storage, and utility rooms.
- Structural elements like walls, doors, and windows.
- Dimensions and room numbers are provided for each area.
- North arrow is located in the top right corner.
- Grid lines are labeled with letters A through M vertically and numbers 1 through 19 horizontally.

 $\pm 0,00 = 99,65 \text{ m n.p.m.}$ 

6) POWERCZYNIE BETONOWE STYKAJĄCE SIĘ Z GRUN-  
SZAROWAĆ ŚRODKAMI DYSPEKSYJNYMI

należy prowadzić starannie, aby nie naruszyć naturalnej struktury gwałtów, co obniżyłoby ich nośność. Rozmrożone partie gwałtów należy usunąć z podłoża i zastąpić podspółką

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