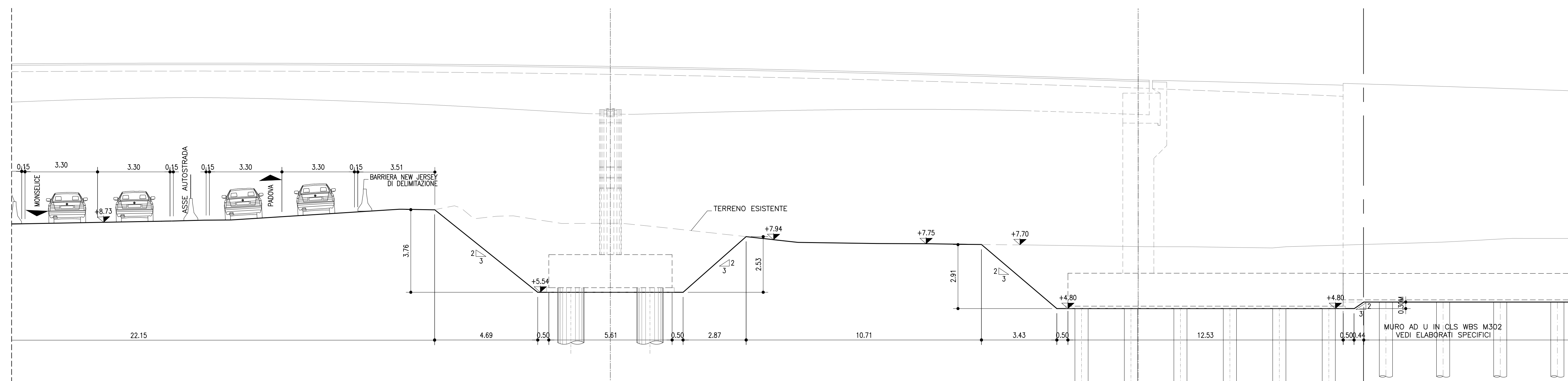




Technical drawing showing a cross-section of a building structure. The vertical axis is labeled "ASSE STRUTTURALE". The drawing includes a dashed line representing the "TERRENO ESISTENTE" (existing ground level). Key elevation points are marked: +6.33, +6.69, and +8.69. A slope of 1:2 is indicated for the ground profile. The height of the structure is labeled "ALTEZZA D. STRUTTURA 2.50M". The drawing also shows a foundation with several vertical reinforcement elements (piles) and a horizontal dimension of 3.69m.

The drawing illustrates the cross-section of a bridge. The top part shows the bridge deck with multiple lanes and a central vertical axis labeled "ASSE STRUTTURALE" and "ASSE STRADALE". Below the deck, the bridge piers are shown in cross-section. The bottom part of the drawing shows the ground profile, labeled "TERRENO ESISTENTE". The profile starts with a slope of 2:1 on the left, followed by a horizontal section of 0.50m, a long horizontal section of 15.21m, another horizontal section of 0.50m, and a final slope of 2:1 on the right. The total width of the bridge deck is 31.00m, and the total width of the ground profile is 31.00m. The elevation of the ground profile is marked as +4.80m. The vertical axis is labeled "ASSE STRUTTURALE" and "ASSE STRADALE".

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