

The drawing consists of two parts: a plan view (NÉZETRAJZ) on the left and a cross-section (METSZET) on the right.

**NÉZETRAJZ (Plan View):** Shows a series of vertical piles (B) spaced 1.80m apart. The piles are 0.30m in diameter. The wall (A) is 5.00m wide. The ground level is indicated by a dashed line at ±0.00 Siófoki vízmérce 103,41 mBf. The wall is 1.40m high above the ground level.

**METSZET (Cross-section):** Shows the wall (A) and piles (B) in cross-section. The wall is 5.00m wide and 1.40m high. The ground level is at ±0.00 Siófoki vízmérce 103,41 mBf. The water level is at +1,10 104,51 mBf. The wall is 1.70m high above the ground level. The piles are 0.30m in diameter and 1.00m high. The wall is 1.40m high above the ground level. The ground is marked as "megtartott meder és nádas" (maintained bed and reeds) at +0,40. The construction level is at -1,70 101,71 mBf.

**Jegyzék:**  
A: GW-610/9,0 folyamatos műanyag szádfal (szürke), cölöpvédő tetővel  
B: vörösfenyő jelző cölöp Ø30 cm

The drawing consists of two main parts: a plan view (NÉZETRAJZ) on the left and a cross-section (METSZET) on the right.

**NÉZETRAJZ (Plan View):** Shows a series of vertical piles (B) spaced 1.80m apart, with a total length of 10.80m. The piles are 0.30m in diameter. A horizontal line (A) is shown at the base of the piles, with a width of 5.00m. The ground level is indicated by a dashed line at ±0.00 Siófoki vízmérce 103,41 mBf.

**METSZET (Cross-section):** Shows the vertical profile of the retaining wall and the drainage system. The wall is 4.50m high. The drainage system consists of a series of vertical pipes (B) with a diameter of 0.30m, spaced 1.80m apart. The pipes are connected to a horizontal drainage channel (A) at the base. The channel is 5.00m wide and has a depth of 0.40m. The ground level is indicated by a dashed line at ±0.00 Siófoki vízmérce 103,41 mBf. The water level is marked at +1,10 104,51 mBf. The bottom of the channel is marked at +0,40 mBf.

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**METSZET (Cross-section):** Shows the wall (A) and piles (B) in cross-section. The wall is 5.00m wide and 1.40m high. The piles are 0.30m in diameter. The ground level is indicated by a dashed line at ±0.00 Siófoki vízmérce 103,41 mBf. The wall is 1.40m high. The cross-section shows the wall (A) and piles (B) in cross-section. The wall is 5.00m wide and 1.40m high. The piles are 0.30m in diameter. The ground level is indicated by a dashed line at ±0.00 Siófoki vízmérce 103,41 mBf. The wall is 1.40m high.

**Legend (Jegyzék):**

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**METSZET (Cross-section):** Shows the wall (A) and piles (B) in cross-section. The wall is 5.00m wide and 1.40m high. The piles are 0.30m in diameter. The ground level is indicated by a dashed line at ±0.00 Siófoki vízmérce 103,41 mBf. The wall is 1.40m high. The cross-section shows the wall (A) and piles (B) in cross-section. The wall is 5.00m wide and 1.40m high. The piles are 0.30m in diameter. The ground level is indicated by a dashed line at ±0.00 Siófoki vízmérce 103,41 mBf. The wall is 1.40m high.

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**METSZET (Cross-section):** Shows the wall (A) and piles (B) in cross-section. The wall is 5.00m wide and 1.40m high. The piles are 0.30m in diameter. The ground level is indicated by a dashed line at ±0.00 Siófoki vízmérce 103,41 mBf. The wall is 1.40m high. The cross-section shows the wall (A) and piles (B) in cross-section. The wall is 5.00m wide and 1.40m high. The piles are 0.30m in diameter. The ground level is indicated by a dashed line at ±0.00 Siófoki vízmérce 103,41 mBf. The wall is 1.40m high.

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[illegible]

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**METSZET (Cross-section):** Shows the wall (A) and piles (B) in cross-section. The wall is 5.00m wide and 1.40m high. The piles are 0.30m in diameter. The ground level is indicated by a dashed line at ±0.00 Siófoki vízmérce 103,41 mBf. The wall is 1.40m high. The cross-section shows the wall (A) and piles (B) in cross-section. The wall is 5.00m wide and 1.40m high. The piles are 0.30m in diameter. The ground level is indicated by a dashed line at ±0.00 Siófoki vízmérce 103,41 mBf. The wall is 1.40m high.

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The drawing consists of two main parts: a plan view (NÉZETRAJZ) on the left and a cross-section (METSZET) on the right.

**NÉZETRAJZ (Plan View):** Shows a series of vertical piles (B) spaced at 1.80m intervals. The total length of the pile row is 10.80m. The piles are 1.40m high. The wall (A) is 5.00m high. The ground level is indicated by a dashed line at ±0.00 Siófoki vízmérce 103,41 mBf.

**METSZET (Cross-section):** Shows the wall (A) and the pile (B) in cross-section. The wall is 5.00m high. The pile is 1.40m high. The ground level is indicated by a dashed line at ±0.00 Siófoki vízmérce 103,41 mBf. The water level is at +1,10 104,51 mBf. The retaining wall is 0.40m thick. The pile is 0.30m in diameter. The wall is made of GW-610/9,0 continuous plastic sheet piling (shaded). The pile is made of red-painted steel (B). The ground is 0.30m thick. The water level is at +1,10 104,51 mBf. The retaining wall is 0.40m thick. The pile is 0.30m in diameter. The wall is made of GW-610/9,0 continuous plastic sheet piling (shaded). The pile is made of red-painted steel (B). The ground is 0.30m thick. The water level is at +1,10 104,51 mBf.

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