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|---|------------------------|
|  | Ścieżka rowerowa |
|  | Chodnik |
|  | Nawierzchnia asfaltowa |
|  | Zieleń |
|  | Krawężnik na jazdowy |
|  | Ściek przykrawężnikowy |

Materac na powierzchni 168 m²
wykonany na szerokość 8 m

Technical drawing of a sewerage network layout. The drawing shows a main sewer line with three manholes: D1, D2, and D3. The main line has a diameter of $\varnothing 400$ and a slope of $i=0.25\%$. The segment between D1 and D2 has a length of $L=25.50m$. The segment between D2 and D3 has a length of $L=16.50m$. A branch line with a diameter of $\varnothing 315$ and a length of $L=6.60m$ connects to the main line at manhole D2. Another branch line with a diameter of $\varnothing 400$ and a length of $L=9.50m$ connects to the main line at manhole D1. The drawing also shows various elevation points (e.g., 26.04, 24.08, 26.44, 24.19) and a scale bar indicating 0, 10, 20, 30 meters. The drawing is labeled with 'D1', 'D2', 'D3', 'W1', 'W2', 'W3', 'W4', 'W5', 'W6', 'W7', 'W8', 'W9', 'W10', 'W11', 'W12', 'W13', 'W14', 'W15', 'W16', 'W17', 'W18', 'W19', 'W20', 'W21', 'W22', 'W23', 'W24', 'W25', 'W26', 'W27', 'W28', 'W29', 'W30', 'W31', 'W32', 'W33', 'W34', 'W35', 'W36', 'W37', 'W38', 'W39', 'W40', 'W41', 'W42', 'W43', 'W44', 'W45', 'W46', 'W47', 'W48', 'W49', 'W50', 'W51', 'W52', 'W53', 'W54', 'W55', 'W56', 'W57', 'W58', 'W59', 'W60', 'W61', 'W62', 'W63', 'W64', 'W65', 'W66', 'W67', 'W68', 'W69', 'W70', 'W71', 'W72', 'W73', 'W74', 'W75', 'W76', 'W77', 'W78', 'W79', 'W80', 'W81', 'W82', 'W83', 'W84', 'W85', 'W86', 'W87', 'W88', 'W89', 'W90', 'W91', 'W92', 'W93', 'W94', 'W95', 'W96', 'W97', 'W98', 'W99', 'W100'.