

The diagram illustrates a cross-section of a road project with the following details:

- Top Labels (from left to right):** 2.00, 2.00, 3.50, 3.50, 7.2, 2.00.
- Zone Labels (from left to right):** teren, chodnik, skarpa, chodnik, pas ruchu, pas ruchu, trawnik, chodnik, teren.
- Street Names:**
 - ul. Okulickiego (indicated by a left-pointing arrow)
 - ul. Jana Pawła II (indicated by a right-pointing arrow)
- Key Features and Elevation Data:**
 - Left Side (Teren/Chodnik):** Includes a pedestrian figure. Elevation points: 0.04, 0.03, 0.00, 0.00, 0.00, 0.00. Slope: 2.0%.
 - Transition (Skarpa):** Vertical curve with points C, 3, A and elevations 0.05, 0.00, 0.00, 0.00, 0.00, 0.00. Slope: 2.0%.
 - Central (Pas Ruchu):** Two car figures. Elevation points: 0.05, 0.00, 0.00, 0.00, 0.00, 0.00. Slope: ~2.0%.
 - Right Side (Trawnik/Chodnik):** Includes a pedestrian figure. Elevation points: 0.05, 0.00, 0.00, 0.00, 0.00, 0.00. Slope: 2.0%.
- Labels at the Bottom:** "B", "4", "B", "C", "3", "A", "1", "A", "B", "4", "B".

[illegible]

The diagram illustrates a road cross-section with the following components from left to right:

- teren** (terrain) zone with a width of **2.00**.
- chodnik** (sidewalk) with a width of **3.50**.
- zmienna trawnik** (variable grassy area) with a width of **3.50**.
- pas ruchu** (traffic lane) with a width of **3.50**.
- pas ruchu** (traffic lane) with a width of **3.50**.
- zalożka postojowa** (parking bay) with a width of **7.50**.
- chodnik** (sidewalk) with a width of **2.00**.
- zmienna trawnik** (variable grassy area) with a width of **2.00**.
- chodnik** (sidewalk) with a width of **2.00**.
- teren** (terrain) zone.

Key features and labels include:

- ul. Okulickiego** and **ul. Jana Pawła II** with arrows indicating street directions.
- ~20%** slope indicators for the main road sections.
- trasa, osi rz. lsn.** (route, axis, right of way line) label.
- 20%** slope indicator for the parking bay area.
- 20%** slope indicator for the final sidewalk section.
- Elevation points** marked with circles and letters: "B", "4", "B", "A", "1", "D", "2", "A", "3", "C", "B", "4", "B".
- Elevation values** such as $\begin{smallmatrix} -0.04 \\ -0.03 \\ -0.00 \end{smallmatrix}$ and $\begin{smallmatrix} -0.06 \\ -0.03 \\ -0.00 \end{smallmatrix}$ are shown at various points.

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Faza opracowania:		PROJEKT BUDOWLANO - WYKONAWCZY			Nr rysunku: D-03.
Tytuł rysunku:		PRZEKROJE NORMALNE			Skala: 1:50
Funkcja:		Nazwisko:	Specjalność:	Nr uprawnień:	Podpis:
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