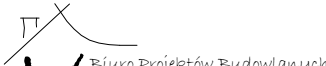


The architectural floor plan shows a rectangular building with a central corridor. The plan includes the following details:

- Orientation:** North (N) is indicated by arrows pointing towards the top-left and bottom-right corners.
- Central Corridor:** A vertical corridor runs through the center, labeled "ODWOODNIENIE DO KANALIZACJI ZEWNĘTRZNEJ" (External Sewerage Disposal). It has a circular feature at the bottom.
- Rooms:** There are four rooms, each containing a door labeled "W-1". The rooms are located in the top-left, top-right, bottom-left, and bottom-right corners.
- Dimensions:**
 - Overall width: 10000 mm (10m).
 - Overall depth: 18000 mm (18m).
 - Room dimensions (approximate): 3000 mm x 3000 mm.
 - Corridor width: 1000 mm.
- Other Features:**
 - Door types: "W-1" (standard door) and "W-2" (door with transoms).
 - Windows: Indicated by dashed lines and arrows.
 - Staircase: Labeled "STUJENKA W PRYCE FUND. Ø400 mm" (Staircase in the foundation pit, Ø400 mm).

Rysunek rozpatrywać w koordynacji międzybranżowej

Temat inwestycji:	"Budowa wagi najazdowej"			
Adres inwestycji:	dz. nr ew. 604/4, obręb 0014 Masłowice, jedn. ewid. 101210__2 Masłowice			
Inwestor i adres:	Gmina Masłowice Masłowice 4, 97-515 Masłowice	Nr rys. K - 1	Skala: 1:50	Data: X 2021
Rysunek:	Rzut fundamentów	Branża: A	Etap: PB	Format: 297x420
Projektant konstrukcji:	mgr inż. Marcin Ściubak	Nr uprawnień: LOD/2967/PWBKb/16		Podpis: