

EGZEMPLARZ POKAZOWY



The image contains two architectural drawings of vertical ventilation shafts, labeled K3 and K2, showing their components and dimensions.

Top Drawing (K3):

- Components:**
 - 1 - kotłownia - parter (boiler room - ground floor)
 - 2 - kotłownia - parter (boiler room - ground floor)
 - 3 - garaż - parter (garage - ground floor)
 - 4 - garaż - parter (garage - ground floor)
- Dimensions:**
 - Overall width: 75
 - Overall height: 120
 - Internal width: 25
 - Internal height: 50
 - Shaft diameter: 12
 - Shaft offset: 2
 - Shaft length: 24
 - Shaft diameter: 36
 - Shaft offset: 2
 - Shaft length: 24
 - Shaft diameter: 25
 - Shaft offset: 12
- Labels:**
 - pion kanalizacyjny K3 (sewerage shaft K3)
 - obudowa pionów płytą gk (shaft enclosure with gypsum board)

Bottom Drawing (K2):

- Components:**
 - 1 - kuchnia - parter (kitchen - ground floor)
 - 2 - p.dzienny - parter (living room - ground floor)
 - 3 - kuchnia - parter (kitchen - ground floor)
- Dimensions:**
 - Overall width: 75
 - Overall height: 120
 - Internal width: 25
 - Internal height: 50
 - Shaft diameter: 12
 - Shaft offset: 2
 - Shaft length: 24
 - Shaft diameter: 36
 - Shaft offset: 2
 - Shaft length: 24
 - Shaft diameter: 25
 - Shaft offset: 12
- Labels:**
 - pion kanalizacyjny K2 (sewerage shaft K2)

RYZUT PARTERU		SKALA 1:100
		BRANŻA
ARCH		
DOM MURATORIA 194g – Spokojno wycieczka – wariant I		
OBIEKT	BUDOWLEK JEDNORODZINNY WOLNO STOJACY	
ADRES BUDOWY		
AUTOR PROJEKTU	mgr inż. arch. Ewa Lewickowska nr ewid. aut. bud BL/194g/34/2004	PDPDS
AUTOR ADAPTACJI		PDPDS
WYKONAWCA	W.M. MURATOR PROJEKT	REG. PIS
PROJEKTANT	Sp. z o.o.	
KOJEKT	A2	
	M194g – 2016	