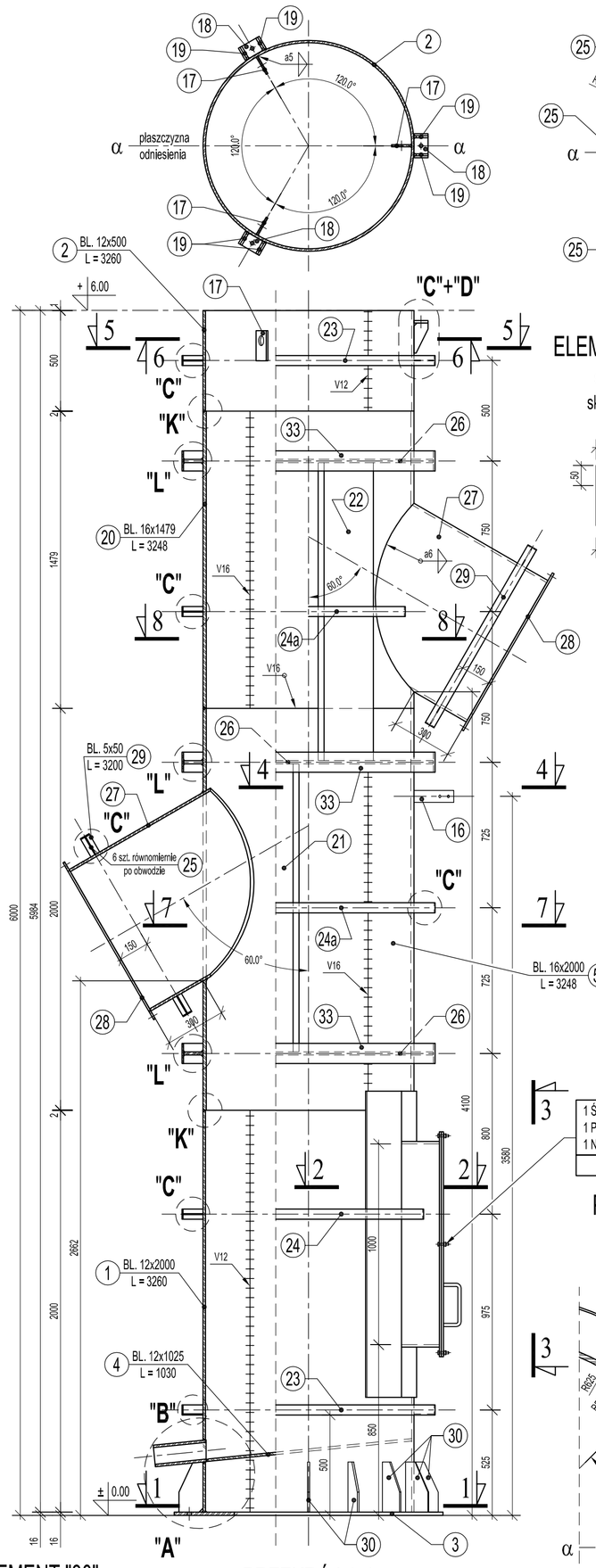
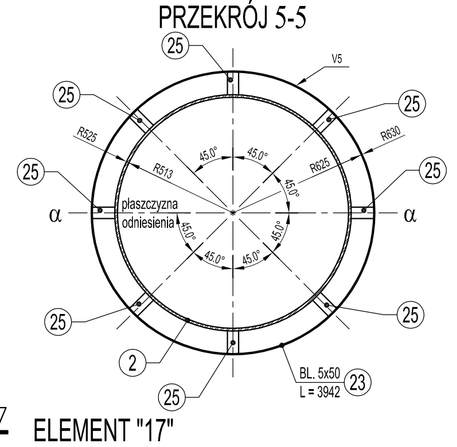
Rys. 02. SEGMENT S1-1

skala 1:20, 1:10, 1:5, 1:2

PRZEKRÓJ 6-6



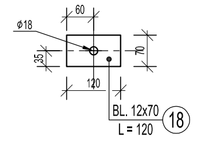
PRZEKRÓJ 5-5



ELEMENT "18"

sztuk 3

skala 1:10

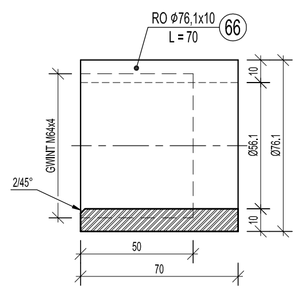


ELEMENT "66"

KRÓCIEC DO POMIARU EMISJI SPALIN

sztuk 2

skala 1:2

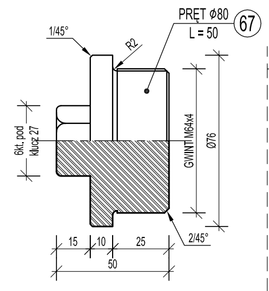


ELEMENT "67"

ZAŚLEPKA

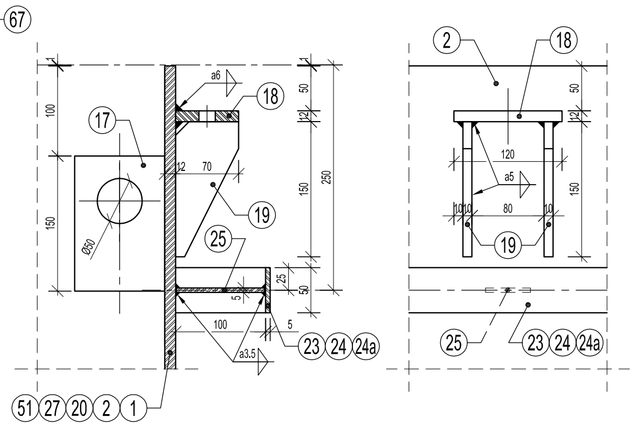
sztuk 2

skala 1:2



SZCZEGÓŁY "C" i "D"

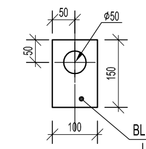
skala 1:5



ELEMENT "17"

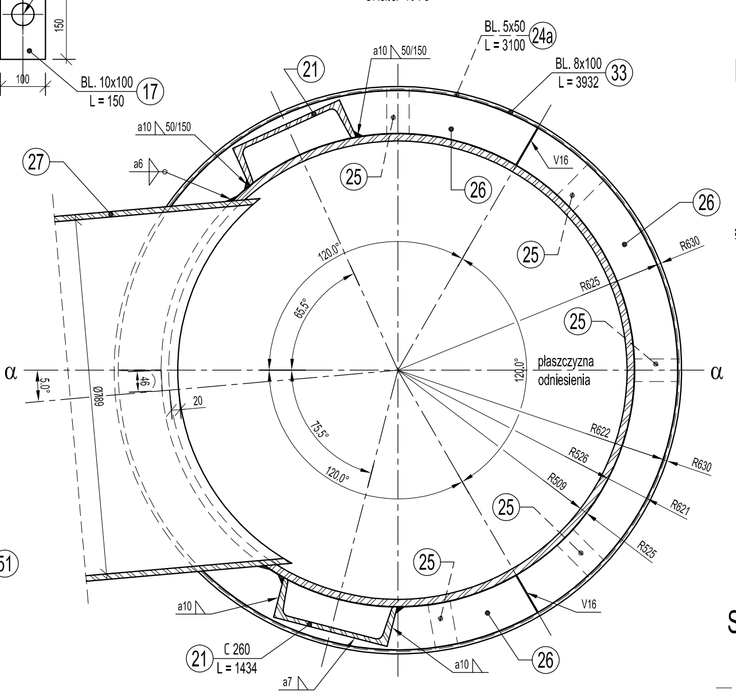
sztuk 3

skala 1:10



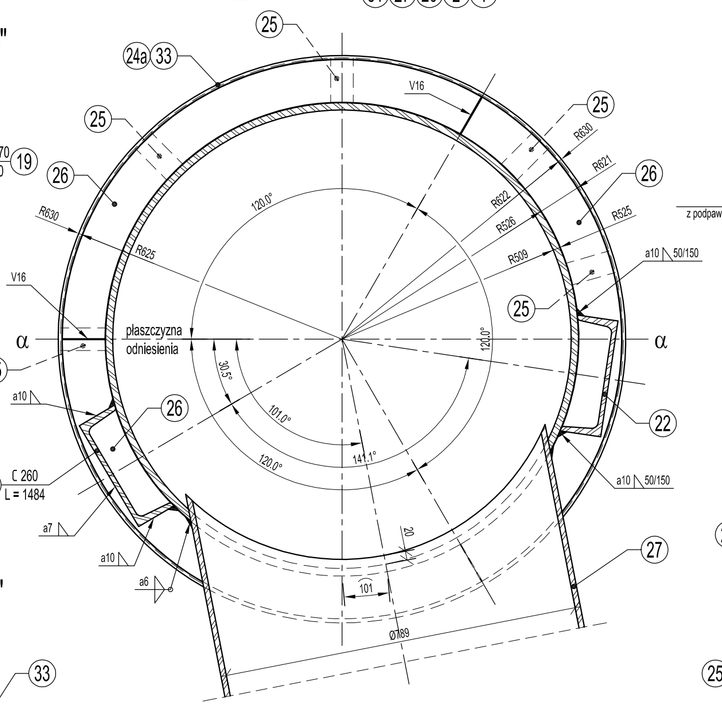
PRZEKRÓJ 7-7

skala 1:10



PRZEKRÓJ 8-8

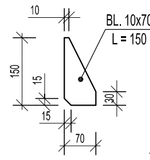
skala 1:10



ELEMENT "19"

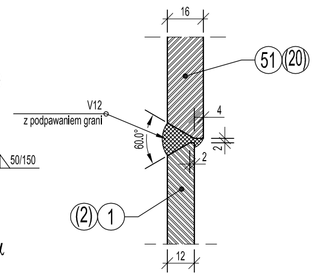
sztuk 6

skala 1:10



SZCZEGÓŁ "K"

skala 1:2

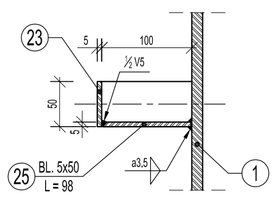


SZCZEGÓŁ "L"

skala 1:5

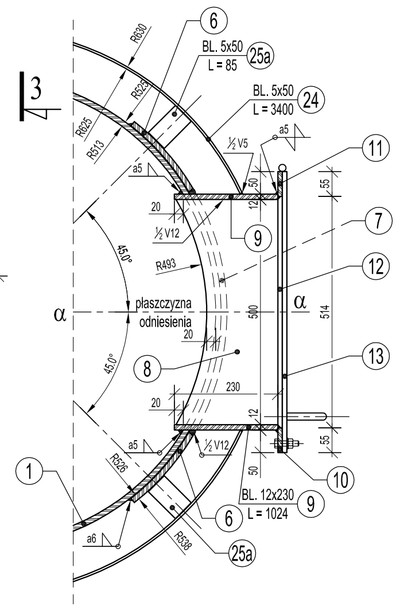
SZCZEGÓŁ "B"

skala 1:5

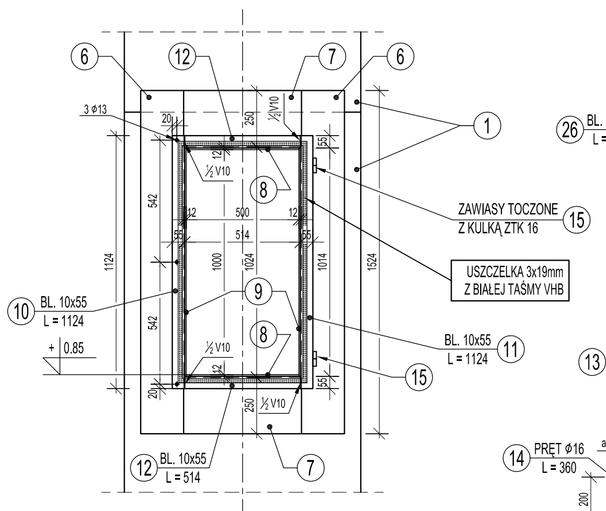


PRZEKRÓJ 2-2

skala 1:10

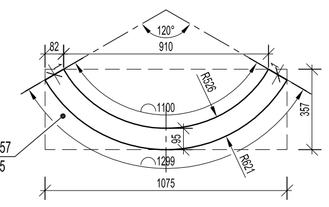


WIDOK 3-3



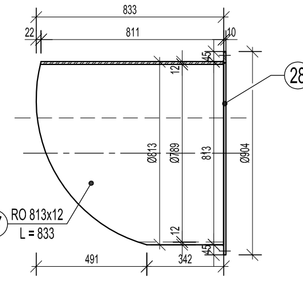
ELEMENT "26"

sztuk 6



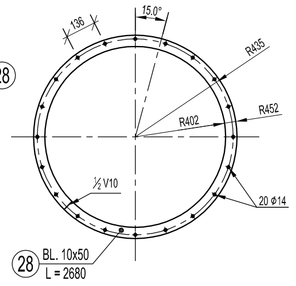
ELEMENT "27"

sztuk 2



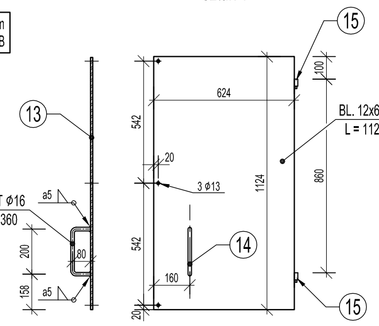
ELEMENT "28"

sztuk 2

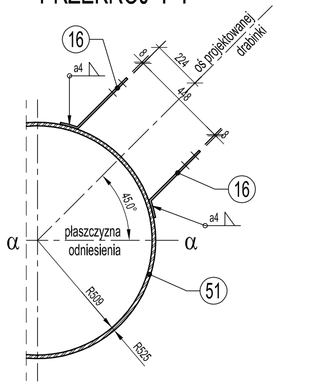


DRZWI WYCZYSTKI

sztuk 1



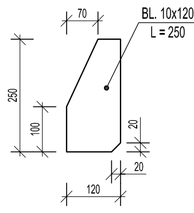
PRZEKRÓJ 4-4



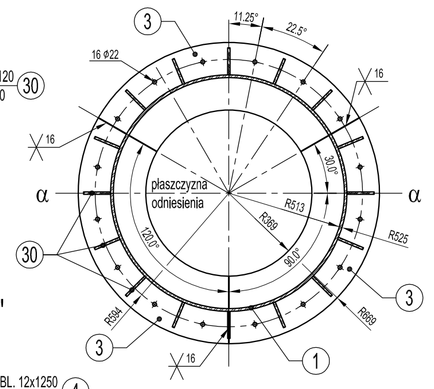
ELEMENT "30"

sztuk 16

skala 1:10



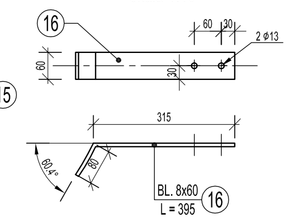
PRZEKRÓJ 1-1



ELEMENT "16"

sztuk 2

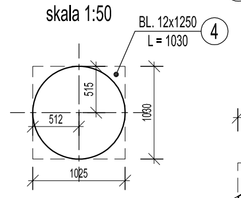
skala 1:10



ELEMENT "4"

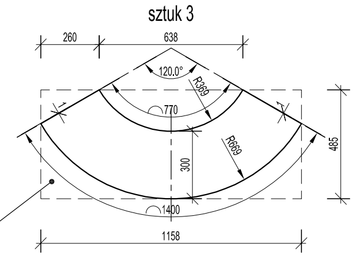
sztuk 1

skala 1:50



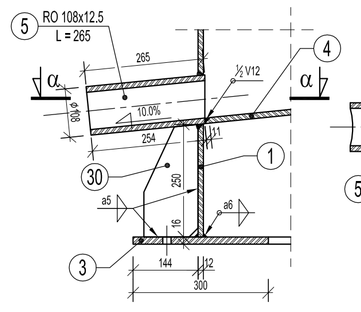
ELEMENT "3"

sztuk 3



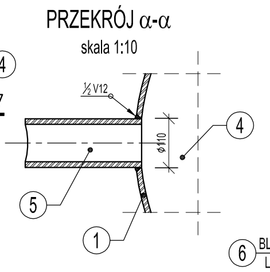
SZCZEGÓŁ "A"

skala 1:10



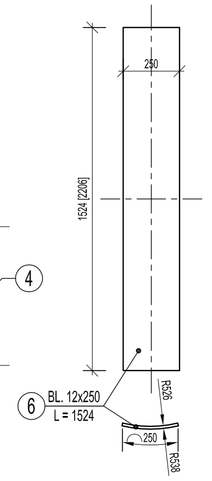
PRZEKRÓJ α-α

skala 1:10



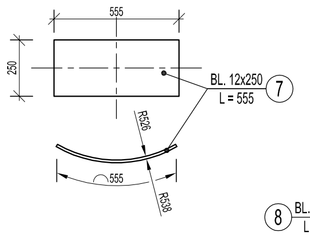
ELEMENT "6"

sztuk 2



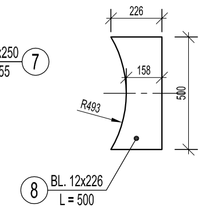
ELEMENT "7"

sztuk 2



ELEMENT "8"

sztuk 2



3	1 ŚRUBA M12x50 kl. 4.8-B 1 PODKŁADKA d=13mm 1 NAKRĘTKA M12 kl. 4-B 3 KOMPLETY	TYP PW1

STAL PROFILOWA:

PRZEWÓD:	S355J0W
POZOSTAŁE ELEMENTY:	S235JRG2

UWAGI:

1. Zestawienie stali i łączników zamieszczono w opisie technicznym.
2. Zabezpieczenie antykorozyjne komina według opisu technicznego.
3. Położenie wszystkich elementów konstrukcyjnych trzonu odnosić do płaszczyzny α–α.
4. W wytwórni dokonać próbnego montażu elementów trzonu komina.

Projektował:	dr inż. Wiesław KUBISZYN	upr. nr:B-24194	WIK K. WRÓBEL I. W. KUBISZYN 35-083 Rzeszów ul. Sokołyńska 7 tel./fax 17 87-13-612 603-587-200; 695-620-740
Opracował:	mgr inż. Marcin OSTROWSKI		
Sprawdził/a:	dr inż. Krystyna WRÓBEL	upr. nr:B-31489	
Inwestor:	Zakład Usług Komunalnych ENERGOKOM Sp. z o.o. 37-111 Rakszawa 334		Skala: 1:20 1:10, 1:5, 1:2 — Data: 2014.04.
Adres obiektu:	Rakszawa 334, dz. nr 6637/21, gm. Rakszawa, pow. Łańcut		
Zadanie:	PROJEKT WYKONAWCZY PRZEBUDOWY KOMINA STALOWEGO KOTŁOWNI ZUK ENERGOKOM SP. Z O.O.		Branża: K — Nr rys: 02.
Treść rysunku:	SEGMENT S1-1		