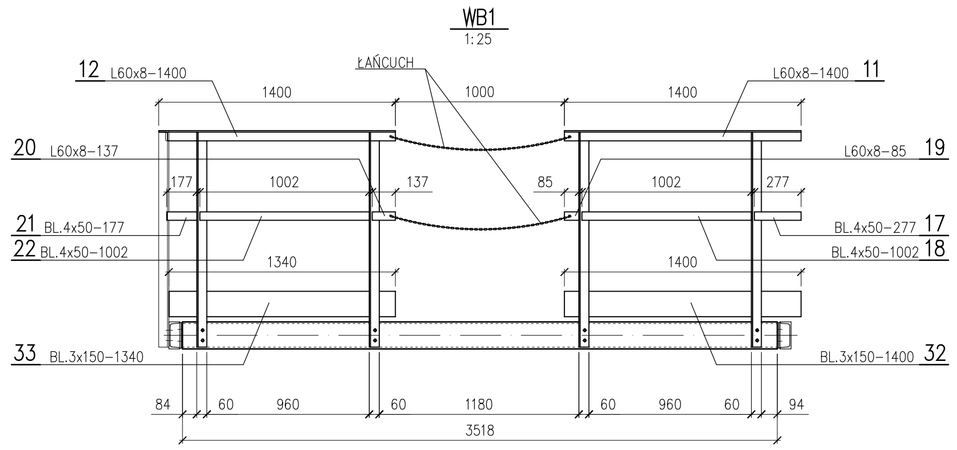

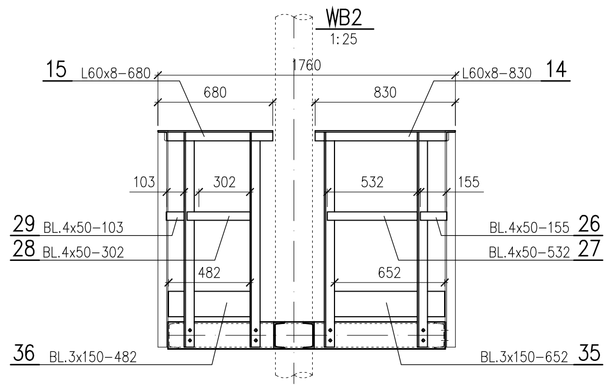

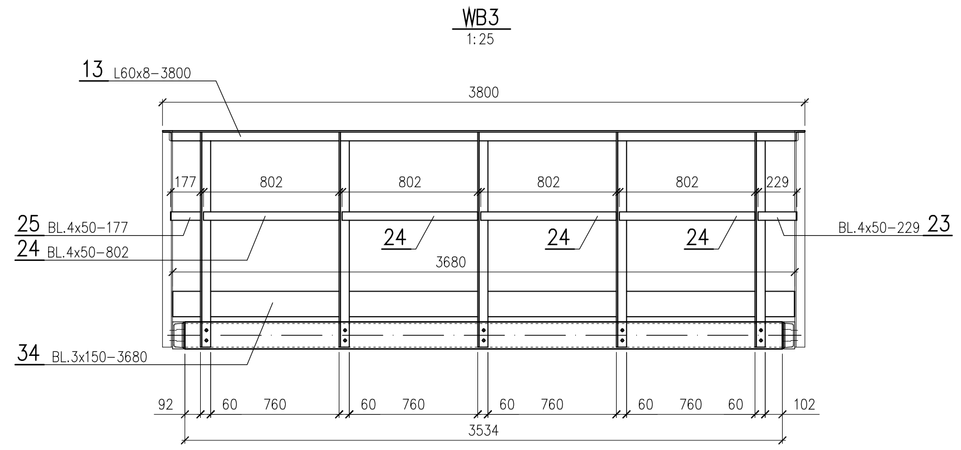

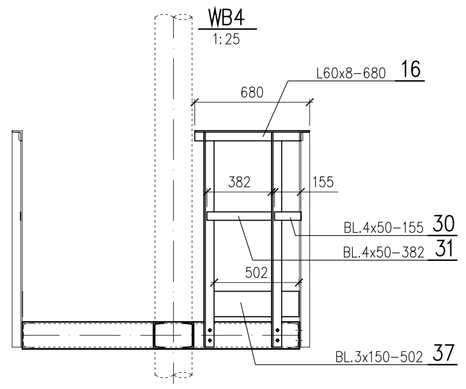

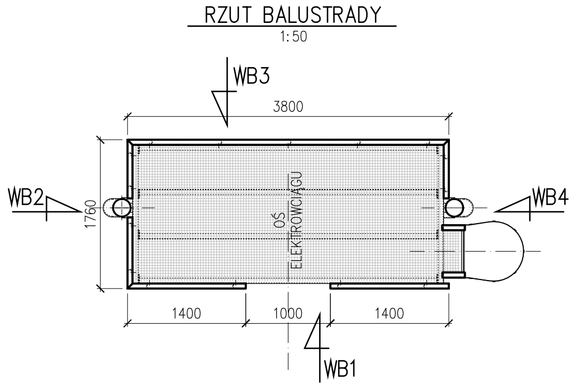

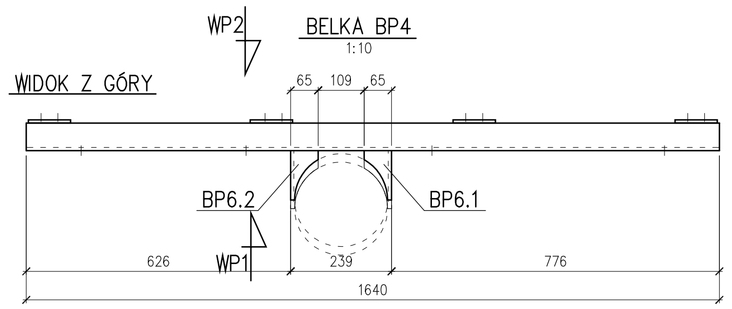

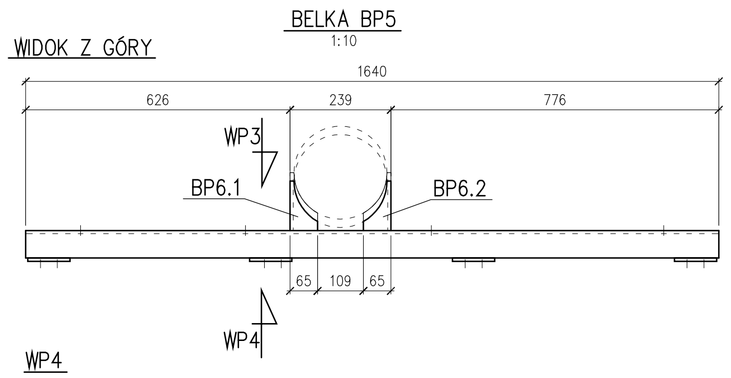

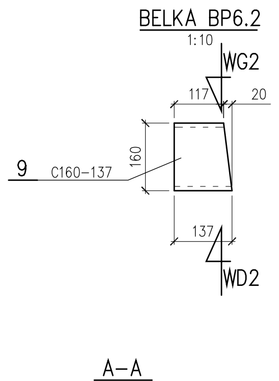

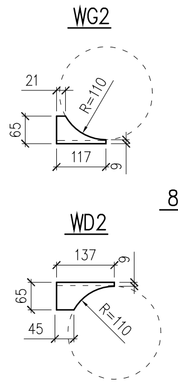

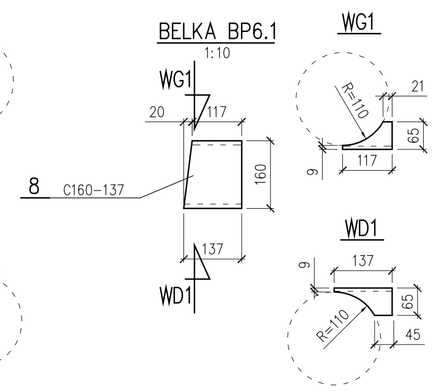

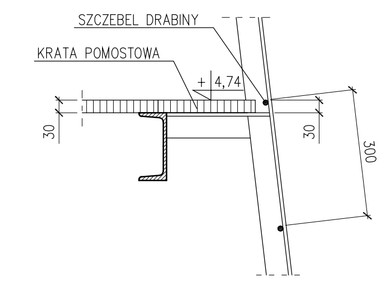

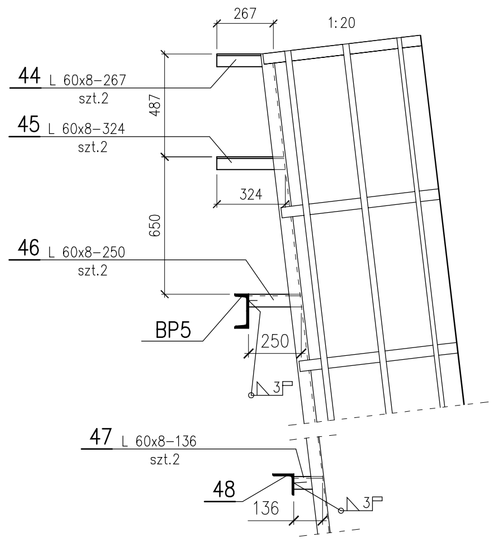

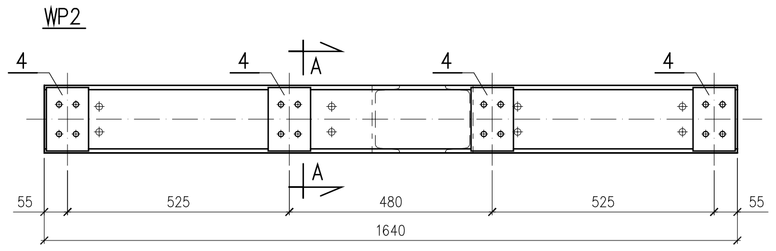

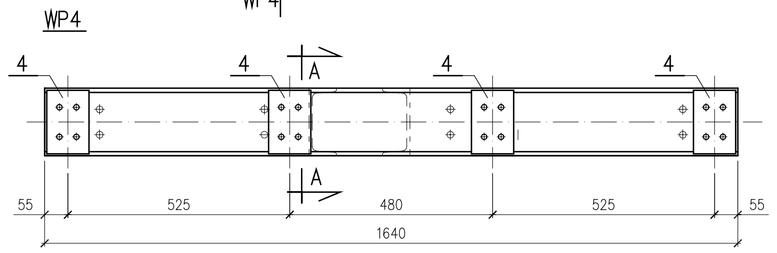

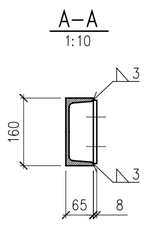

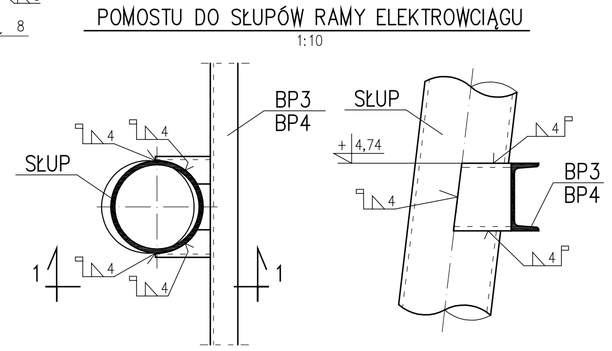

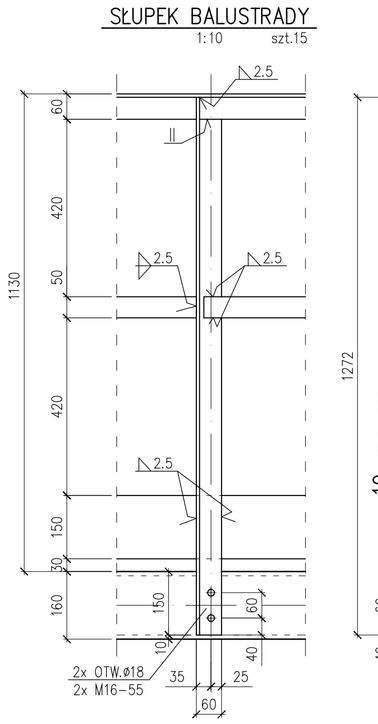

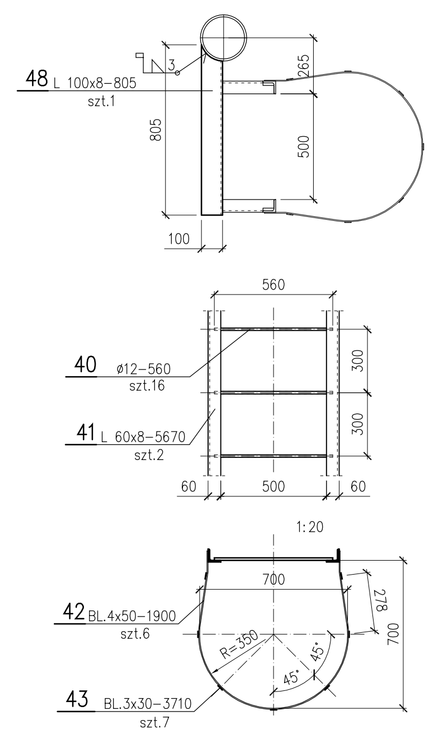

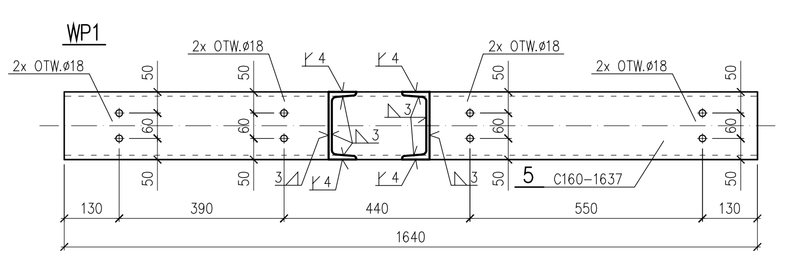

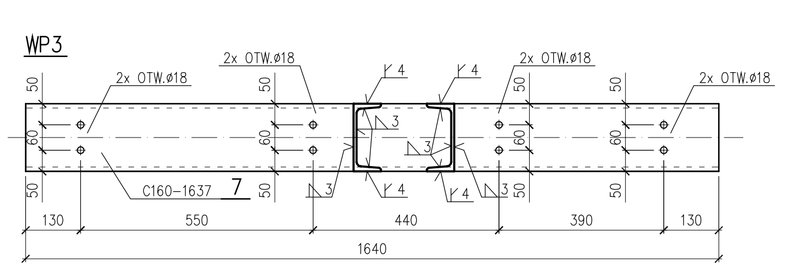

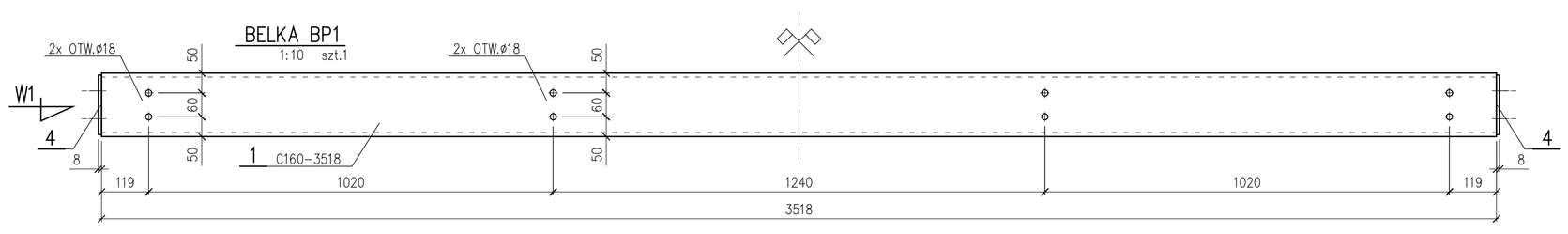

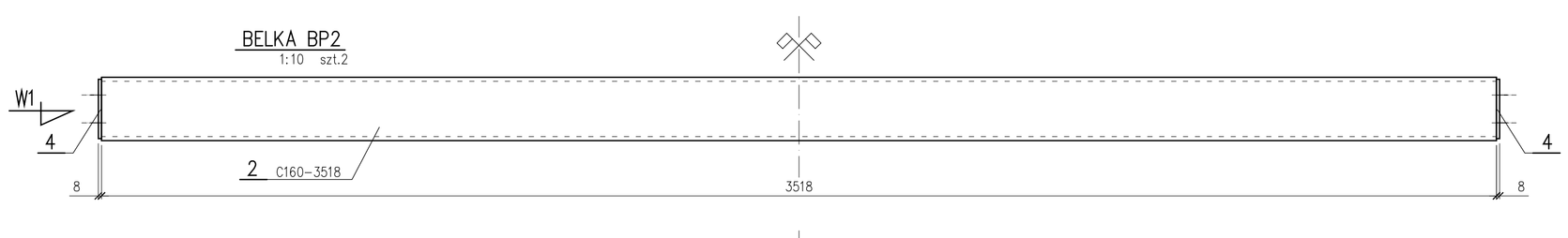

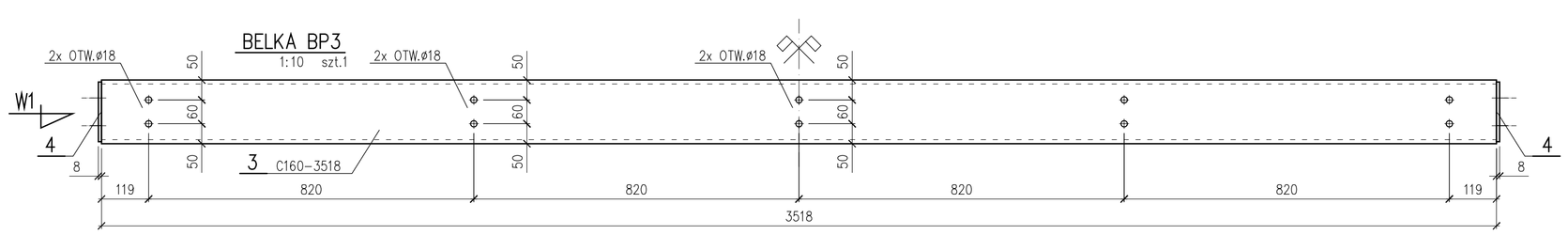

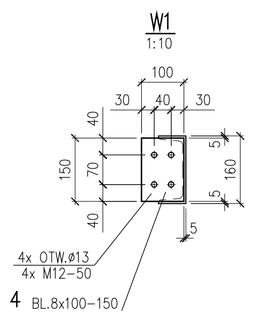

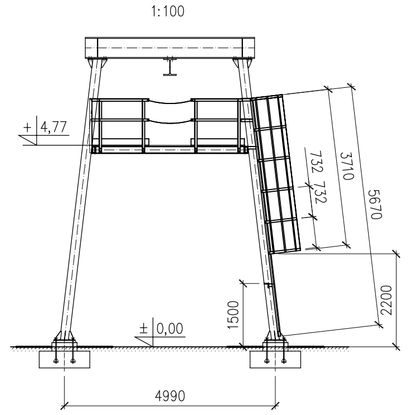

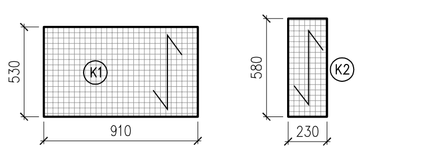

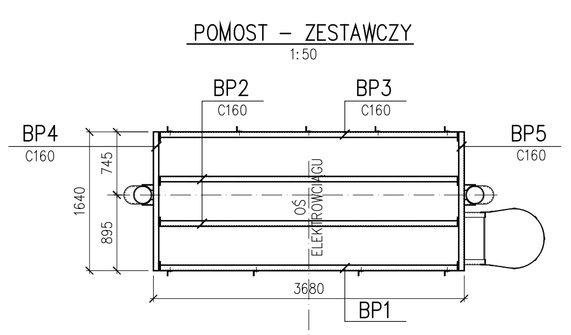

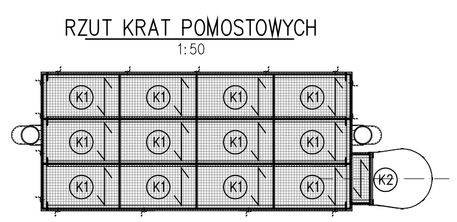

STAL S235JR
ŚRUBY M12 4.8(4)
ŚRUBY M16 4.8(4)
KLASA KONSTRUKCJI SPAWANEJ 1

Rozwiązania zawarte w niniejszym rysunku stanowią wyłączną własność KOPEX-Przedsiębiorstwa Budowy Szybów S.A. w Bytomiu z zastrzeżeniem wszelkich skutków prawnych. Stosowanie, powielanie oraz udostępnianie osobom trzecim może nastąpić wyłącznie na podstawie pisemnej zgody KOPEX-Przedsiębiorstwa Budowy Szybów S.A.

KOPEX-PRZEDSIĘBIORSTWO BUDOWY SZYBÓW S.A.
41-900 BYTOM ul. Katowicka 18

	Nazwisko	Nr upr.	Data	Podpis
Projektował	mgr inż. M. WACH	555/76	10.2011	
	mgr inż. arch. G. RACZEK	37/10/SLOKK/II	10.2011	
Opracował	mgr inż. arch. T. ZAJĄC		10.2011	
	inż. M. WACH		10.2011	

Podziałka 1:10, 1:20, 1:50 — Zastępuje rys.nr
Format - — zastąpiony przez rys.nr
masa w kg — Nr obliczeń

Obiekt/Urządzenie: Projekt wykonawczy obiektów technologicznych na okres udrożnienia szybu Wyzwolenie w Zabrzu — Nr wykazu
Arkusz/Arkuszy 1/1

Nazwa rysunku: ELEKTROWCIĄG - OBIEKT NR 2
Pomost remontowy — Nr rysunku: K-001-446-28

Kopalnia ZKWK "GUIDO" w Zabrzu — Szyb WYZWOLENIE