



Projekt budowlany		Plan sytuacyjny	
Stadium	1500	Skala	1:500
Brana		Nr rysunku	1
Typ		Specjalność	
rysunku		Imię i nazwisko	
		Podpis	
		Data	
		2007	
		2007	
		2007	
		2007	

Projektant: mgr inż. Ewa Knieb
 Projektant: mgr inż. Janusz Kamiński
 Asystent projektanta: mgr inż. Biniosz Brozowski
 Projektanta: mgr inż. Daniel Drzazga
 Sprzedaży: mgr inż. Janusz Szostak

W40:
 $X = 5792874,17$
 $Y = 3707989,19$
 $\alpha = -52,266 \text{ g } (-47^{\circ}33'58'')$
 $R = 14,00 \text{ m}$
 $X = 5792869,52$
 $Y = 3707981,68$

W41:
 $X = 5792869,52$
 $Y = 3707981,68$
 $\alpha = -52,266 \text{ g } (-47^{\circ}33'58'')$
 $R = 14,00 \text{ m}$
 $X = 5792874,17$
 $Y = 3707989,19$

W11:
 $\alpha = -28,0201 \text{ g } (-25^{\circ}13'55'')$
 $R = 400,00 \text{ m}$
 $L = 56,00 \text{ m}$
 $A = 149,6663 \text{ g}$
 $\tau = 4,45633 \text{ g}$
 $X = 5792860,26$
 $Y = 3707866,72$
 $X_s = 28,00 \text{ m}$
 $H = 0,33 \text{ m}$
 $T_s = 89,55 \text{ m}$
 $To = 117,55 \text{ m}$
 $Z = 10,22 \text{ m}$
 $\alpha' = 19,1074 \text{ g}$
 $L = 120,06 \text{ m}$

W10:
 $\alpha = 25,71 \text{ g } (22^{\circ}52'30'')$
 $R = 400,00 \text{ m}$
 $L = 56,00 \text{ m}$
 $A = 149,6663 \text{ g}$
 $\tau = 4,45633 \text{ g}$
 $X = 5793007,66$
 $Y = 3707622,95$
 $H = 0,33 \text{ m}$
 $X_s = 28,00 \text{ m}$
 $T_s = 80,99 \text{ m}$
 $To = 108,99 \text{ m}$
 $Z = 8,44 \text{ m}$
 $\alpha' = 16,5039 \text{ g}$
 $L = 103,70 \text{ m}$

W10:
 $\alpha = 25,71 \text{ g } (22^{\circ}52'30'')$
 $R = 400,00 \text{ m}$
 $L = 56,00 \text{ m}$
 $A = 149,6663 \text{ g}$
 $\tau = 4,45633 \text{ g}$
 $X = 5793007,66$
 $Y = 3707622,95$
 $H = 0,33 \text{ m}$
 $X_s = 28,00 \text{ m}$
 $T_s = 80,99 \text{ m}$
 $To = 108,99 \text{ m}$
 $Z = 8,44 \text{ m}$
 $\alpha' = 16,5039 \text{ g}$
 $L = 103,70 \text{ m}$

W10:
 $\alpha = 25,71 \text{ g } (22^{\circ}52'30'')$
 $R = 400,00 \text{ m}$
 $L = 56,00 \text{ m}$
 $A = 149,6663 \text{ g}$
 $\tau = 4,45633 \text{ g}$
 $X = 5793007,66$
 $Y = 3707622,95$
 $H = 0,33 \text{ m}$
 $X_s = 28,00 \text{ m}$
 $T_s = 80,99 \text{ m}$
 $To = 108,99 \text{ m}$
 $Z = 8,44 \text{ m}$
 $\alpha' = 16,5039 \text{ g}$
 $L = 103,70 \text{ m}$

W10:
 $\alpha = 25,71 \text{ g } (22^{\circ}52'30'')$
 $R = 400,00 \text{ m}$
 $L = 56,00 \text{ m}$
 $A = 149,6663 \text{ g}$
 $\tau = 4,45633 \text{ g}$
 $X = 5793007,66$
 $Y = 3707622,95$
 $H = 0,33 \text{ m}$
 $X_s = 28,00 \text{ m}$
 $T_s = 80,99 \text{ m}$
 $To = 108,99 \text{ m}$
 $Z = 8,44 \text{ m}$
 $\alpha' = 16,5039 \text{ g}$
 $L = 103,70 \text{ m}$

W10:
 $\alpha = 25,71 \text{ g } (22^{\circ}52'30'')$
 $R = 400,00 \text{ m}$
 $L = 56,00 \text{ m}$
 $A = 149,6663 \text{ g}$
 $\tau = 4,45633 \text{ g}$
 $X = 5793007,66$
 $Y = 3707622,95$
 $H = 0,33 \text{ m}$
 $X_s = 28,00 \text{ m}$
 $T_s = 80,99 \text{ m}$
 $To = 108,99 \text{ m}$
 $Z = 8,44 \text{ m}$
 $\alpha' = 16,5039 \text{ g}$
 $L = 103,70 \text{ m}$

