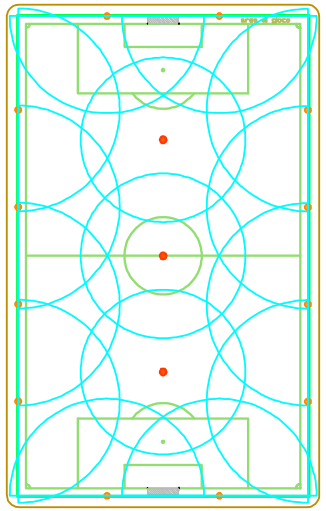
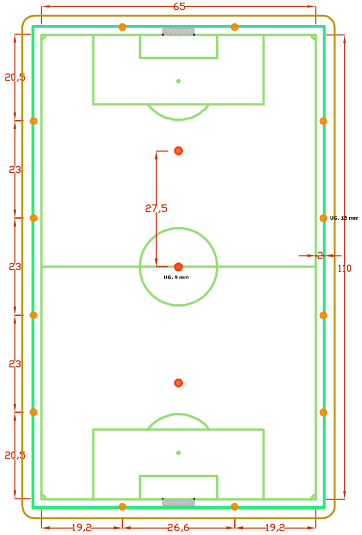
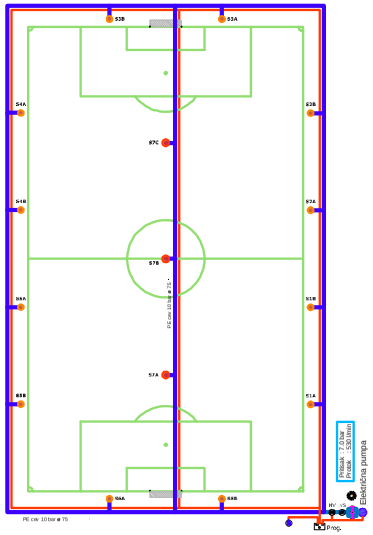
Zalivanje prskalica



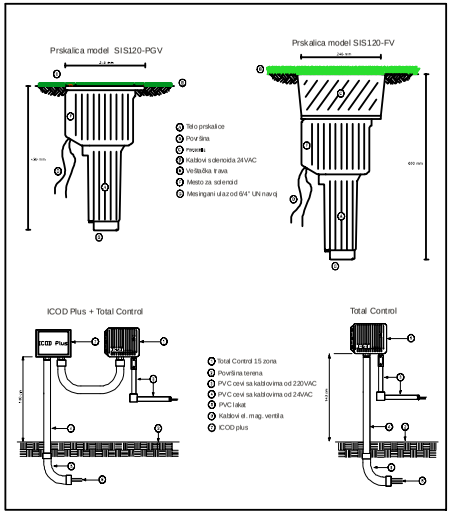
Rastojanje izmedju prskalica



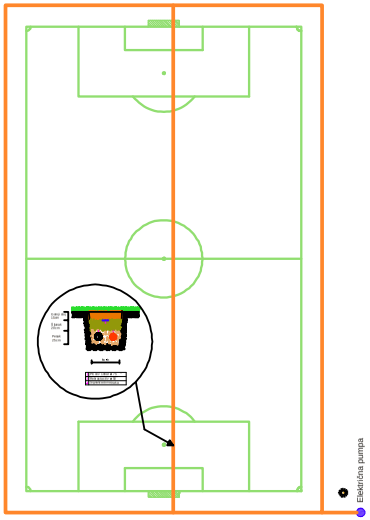
Pozicija vodova



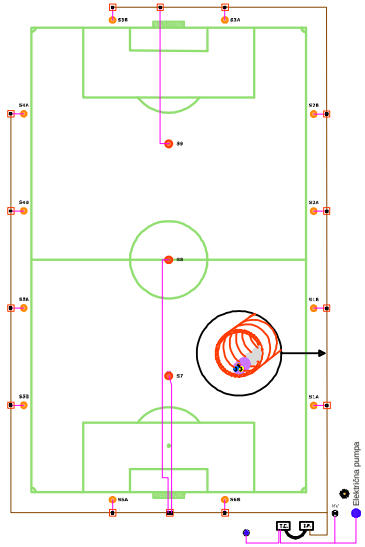
Detalji



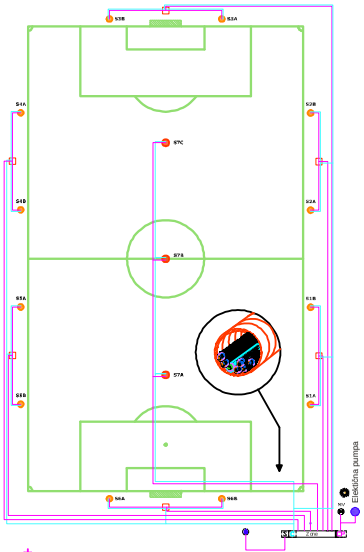
Iskopavanja



Električni vodovi ako se koristi ICOD Plus



Standardno razvlačenje električnih vodova

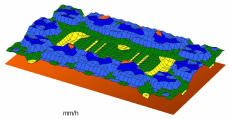


LEGENDA
PE cev 10 bara ⌀ 90
PE cev 10 bara ⌀ 75
Potrebna iskopavanja
El. kabl FG7 3 x 1,5mm
El. kabl FG 7 2 x 2,5mm
El. kabl FG 7 1 x 2,5 mm
Rebrasto crevo ⌀ 50 mm
Raspršivač SIS120-FV
Raspršivač SIS120-PGV
El. glavni ventil 2"
Sigurnosni ventil 2"
Disk filter 2"
Kišni senzor RS 500
Vodootporni el. spoj
Dekoder IT-IDECODPLUS
ICOD Plus
Total Control 15 zona

Tehnički podaci
Q — 630 l/min po sektoru
P — El. pumpa od 7 bara
S — Raspršivači 15 kom
5x4 + 5x8 — Raspršivači na ivicama terena SIS120-PGV 13mm/h uz istovremeno zalivanje
5 x 7 = 37 ⌀ 67C — Raspršivači na sredini terena SIS 120-FV 9mm/h uz istovremeno zalivanje
Parametri važe ako je ispravan stanje rada ukupnog vida od 90 m od svih terena

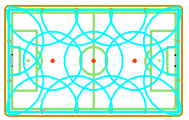
0 10 20 m

KOLIČINA PADAVINE



Irritrol

Projekat zalivanja prskalicama SIS120 1 1/2"



Zabranjeno je kopiranje i javno prikazivanje projektnog materijala bez pismenog odobrenja vlasnika.

Fudbalski teren 65 x 110	Projekat zalivanja fudbalskog terena