TIME ATTENDANCE AND ACCESS CONTROL SISTEM - RFID & UHF (ZOP)

VEHICLE PASSAGE AUTOMATION

GENERAL EQUIPMENT DISPOSITION GUIDANCE

ASPEKT SISTEM INTEGRATION D.O.O

ACCESS CONTROL

We do most modern access control technology for pedestrians and vehicles .

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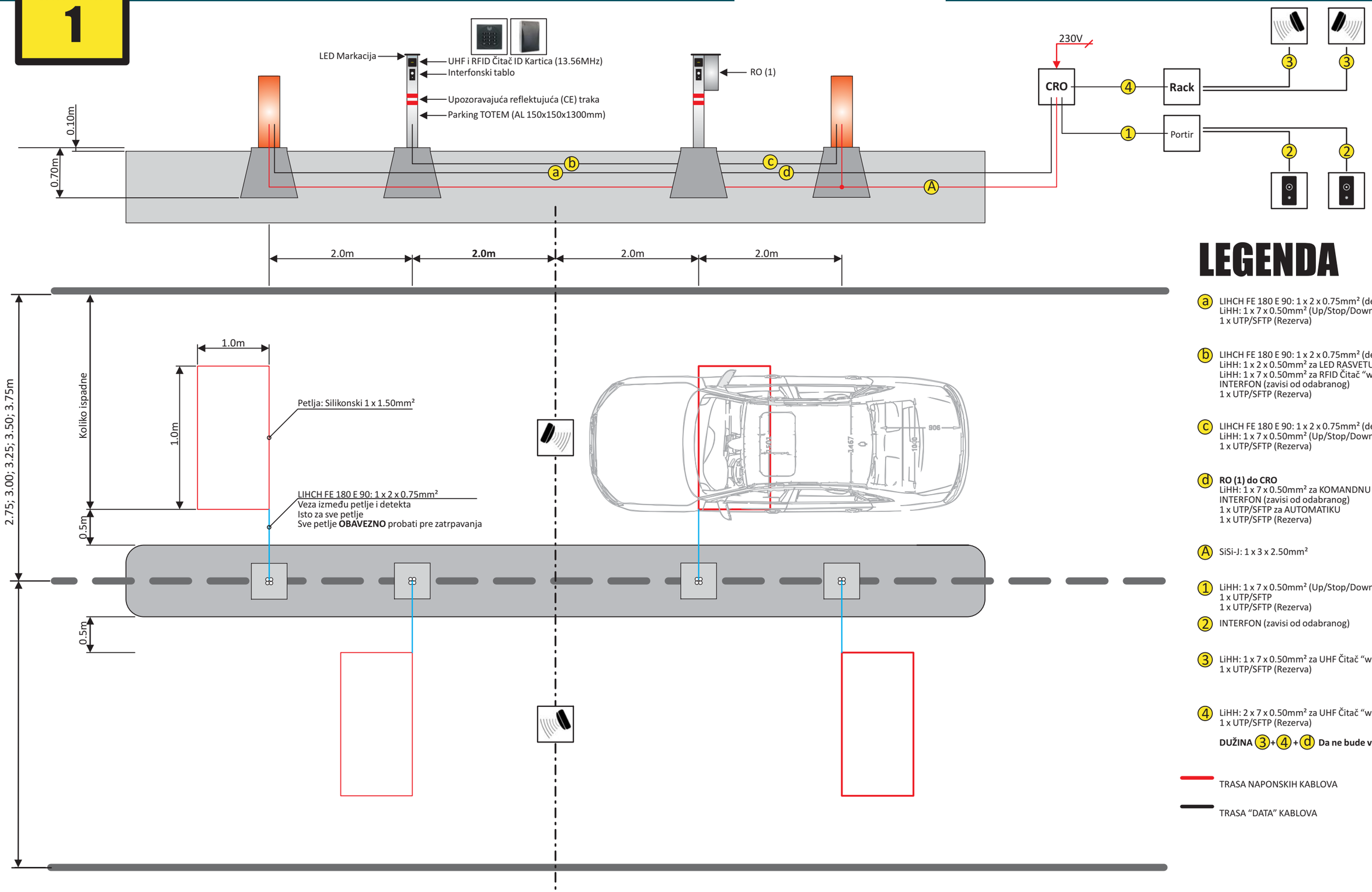
System Configuring

UHF Primarni
RFID Sekundarni
Location No.
1



LEGENDA

(a) LIHCH FE 180 E 90: 1 x 2 x 0.75mm² (detektor petlje)
LiHH: 1 x 7 x 0.50mm² (Up/Stop/Down; Alarm)
1 x UTP/SFTP (Rezerva)

(b) LIHCH FE 180 E 90: 1 x 2 x 0.75mm² (detektor petlje)
LiHH: 1 x 2 x 0.50mm² za LED RASVETU KABINETA
LiHH: 1 x 7 x 0.50mm² za RFID Čitač "wiegand"
INTERFON (zavisi od odabranog)
1 x UTP/SFTP (Rezerva)

(c) LIHCH FE 180 E 90: 1 x 2 x 0.75mm² (detektor petlje)
LiHH: 1 x 7 x 0.50mm² (Up/Stop/Down; Alarm)
1 x UTP/SFTP (Rezerva)

(d) **RO (1) do CRO**
LiHH: 1 x 7 x 0.50mm² za KOMANDNU KONZOLU
INTERFON (zavisi od odabranog)
1 x UTP/SFTP za AUTOMATIKU
1 x UTP/SFTP (Rezerva)

(A) SiSi-J: 1 x 3 x 2.50mm²

(1) LiHH: 1 x 7 x 0.50mm² (Up/Stop/Down; Alarm)
1 x UTP/SFTP
1 x UTP/SFTP (Rezerva)

(2) INTERFON (zavisi od odabranog)

(3) LiHH: 1 x 7 x 0.50mm² za UHF Čitač "wiegand"
1 x UTP/SFTP (Rezerva)

(4) LiHH: 2 x 7 x 0.50mm² za UHF Čitač "wiegand"
1 x UTP/SFTP (Rezerva)

DUŽINA (3)+(4)+(d) Da ne bude veća od 90 ~ 100m

TRASA NAPONSKIH KABLOVA

TRASA "DATA" KABLOVA