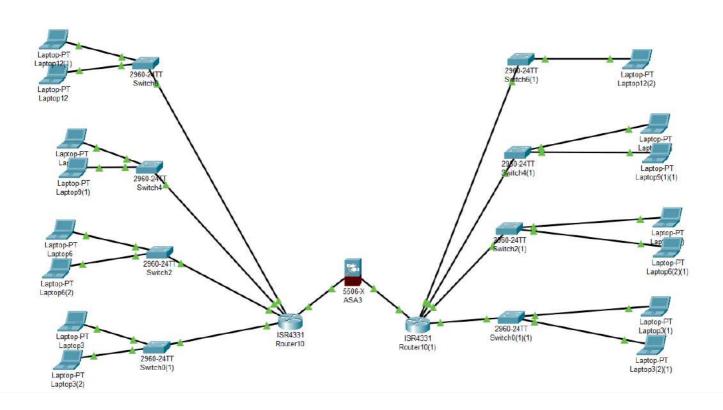
1 EDIFICIO	
1 ROUTER	141,04€
1 PIANO	
30 PC	18.570,00€
1 SWITCH	399,00€
2 PIANO	
30 PC	18.570,00€
1 SWITCH	399,00€
3 PIANO	
30 PC	18.570,00€
1 SWITCH	399,00€
4 PIANO	
30 PC	18.570,00€
1 SWITCH	399,00€
FIREWALL	270,00€
TOT 1 EDIFICIO	76.287,04€
Cablaggio	150
Cablaggio	100
Cablaggio	
2 EDIFICIO	
	141,04€
2 EDIFICIO	
2 EDIFICIO 1 ROUTER	141,04€
2 EDIFICIO 1 ROUTER 1 PIANO	141,04€
2 EDIFICIO 1 ROUTER 1 PIANO 30 PC	141,04€ 18.570,00€
2 EDIFICIO 1 ROUTER 1 PIANO 30 PC 1 SWITCH	141,04€ 18.570,00€
2 EDIFICIO 1 ROUTER 1 PIANO 30 PC 1 SWITCH 2 PIANO	141,04€ 18.570,00€ 399,00€
2 EDIFICIO 1 ROUTER 1 PIANO 30 PC 1 SWITCH 2 PIANO 30 PC	141,04€ 18.570,00€ 399,00€
2 EDIFICIO 1 ROUTER 1 PIANO 30 PC 1 SWITCH 2 PIANO 30 PC 1 SWITCH	141,04€ 18.570,00€ 399,00€
2 EDIFICIO 1 ROUTER 1 PIANO 30 PC 1 SWITCH 2 PIANO 30 PC 1 SWITCH 3 PIANO	141,04€ 18.570,00€ 399,00€ 18.570,00€ 399,00€

4 PIANO	
30 PC	18.570,00€
1 SWITCH	399,00€
TOT 2 EDIFICIO	76.017,04€
тот	152304,08
Cisco Business Smart Switch CBS220-48T- 4G 48 porte GE	399,00€
PC All In One fisso Dell OptiPlex 3040	619,00€
Cisco Ethernet Meraki Gateway di sicurezza a 5 porte	141,04€
sophos firewall	270,00€
cablaggio	0.50€ * m



EDIFICIO 1	ROUTER	E	EDIFICIO 2	ROUTER
Subnet Mask 1 piano	IP: 192.168.100.1	Sul	bnet Mask 1 piano	IP: 192.168.300.1
Sub: 255.255.255.192	Sub: 255.255.255.19 2	25	Sub: 5.255.255.19 2	Sub: 255.255.255.19 2
ip Gateway: 192.168.100.02-62			p Gateway: 2.168.300.02 -62	
Subnet Mask 2 piano		Sul	bnet Mask 2 piano	IP: 192.168.300.1
Sub: 255.255.255.192	IP: 192.168.100.1	25	Sub: 5.255.255.19 2	Sub: 255.255.255.19 2
ip Gateway: 192.168.100.66-128	Sub: 255.255.255.19 2		p Gateway: 2.168.300.64 -128	
Subnet Mask 3 piano		Sul	bnet Mask 3 piano	IP: 192.168.300.1
Sub: 255.255.255.192	IP: 192.168.100.1	25	Sub: 5.255.255.19 2	Sub: 255.255.255.19 2
ip Gateway: 192.168.100.130-92	Sub: 255.255.255.19 2		p Gateway: 2.168.300.13 0-92	
Subnet Mask 4 piano	IP: 192.168.200.1	Sul	bnet Mask 4 piano	IP: 192.168.400.1
Sub: 255.255.255.192	Sub: 255.255.255.19 2	25	Sub: 5.255.255.19 2	Sub: 255.255.255.19 2
ip Gateway: 192.168.200.02-62			p Gateway: 2.168.400.02 -62	

Impostare dal ROUTER la stessa SUBNET per ogni edificio. Per ogni piano impostare IP GATEWAY per ogni Client collegato alla rete. Se finiscono gli INDIRIZZI IP disponibili per i dispositivi riceventi, impostare IP diverso sul ROUTER collegato al piano (come da es. al 4 piano)		