

$R+2+T=44$

PH 11a13

PH1a6

PH10
7

Rue du Duc
(Route en asphalte - 1 bande de circulation + 1 bande de parking + bande m tro)

PH7a9

Parking
Trottoir

$$R = I + I_{div}$$
$$R+I+I_D$$
$$R = 2 \times 10^4 \Omega$$

7/22

1020
2x70

№ 18

No. 16

No 14
3-67

No 12

Rue Georges et Jacques Martin

PARKING

100%

Jason



PHOTO 1



PHOTO 2



PHOTO 3



PHOTO 4



PHOTO 5



PHOTO 6



PHOTO 7



PHOTO 8



PHOTO 9



PHOTO 10



PHOTO 11



PHOTO 12



PHOTO 13



PHOTO 14



PHOTO 15



PHOTO 16



PHOTO 17



PHOTO 18