$E = f(Koo \rightarrow Ex = f(2.2))$

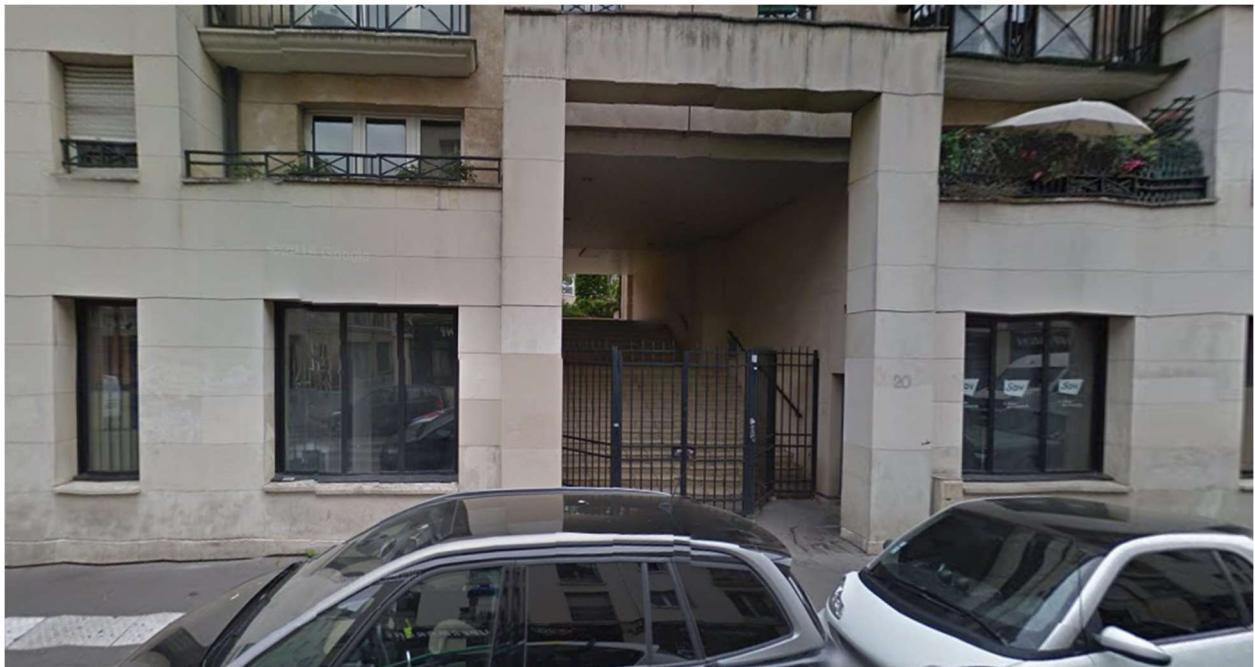
Passage Lepic, Paris

$E = f(Sub \rightarrow Ex = f(2.2))$

Rue Jean-Pierre Timbaud, Paris

$E = f(Sup \rightarrow Ex = f(2.2))$

Passage Thiéré, Paris

$E = f(Koo \rightarrow Ad = f(2.3))$

Rue de la Fontaine au Roi, Paris

E = f(Sub → Ad = f(2.3))

Square Marcel Bleustein-Blanchet, Paris

E = f(Sup → Ad = f(2.3))

Rue Sonia et Robert Delauney, Paris

$E = f(Koo \rightarrow Adj = f(2.3))$

Rue de Nantes, Paris

$E = f(Sub \rightarrow Adj = f(2.3))$

Rue des Cascades, Paris

$E = f(Sup \rightarrow Adj = f(2.3))$

Rue Tardieu, Paris

$E = f(Koo \rightarrow Ex = f(2.3))$

Rue des Haies, Paris

$E = f(Sub \rightarrow Ex = f(2.3))$
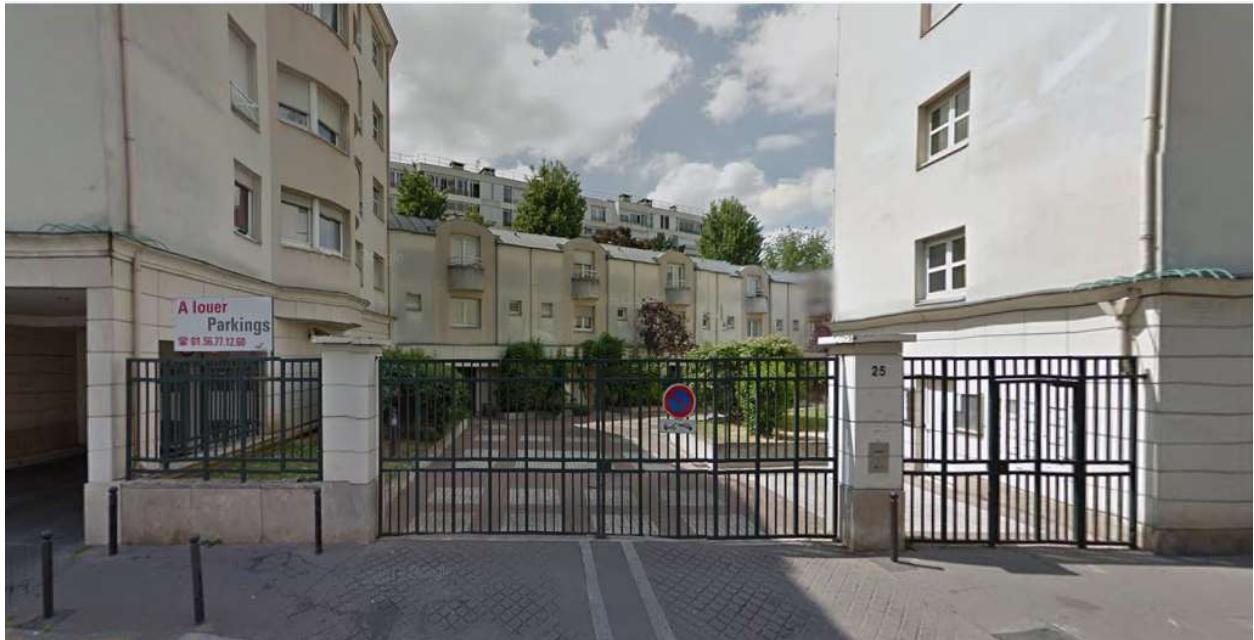

Rue Duméril, Paris

$E = f(Sup \rightarrow Ex = f(2.3))$

Rue Pétel, Paris

$E = f(Koo \rightarrow PP = f(2.1))$

Rue Cugnot, Paris

$E = f(Koo \rightarrow PC = f(2.1))$

Cité Moynet, Paris

E = f(Koo → CP = f(2.1))

Rue de Mazagran, Paris

E = f(Koo → CC = f(2.1))

Rue de la Chapelle, Paris

$E = f(Sup \rightarrow PP = f(2.1))$

Rue des Carmes, Paris

$E = f(Sup \rightarrow PC = f(2.1))$

Rue Saint-Jacques, Paris

$E = f(Sup \rightarrow CP = f(2.1))$

Cité Lepage, Paris

$E = f(Sup \rightarrow CC = f(2.1))$

Passage des Marais, Paris

$E = f(Koo \rightarrow PP = f(2.2))$

Rue de Chabrol, Paris

$E = f(Koo \rightarrow PC = f(2.2))$

Rue Chanoinesse, Paris

$E = f(Koo \rightarrow CP = f(2.2))$

Place Paul Verlaine, Paris

$E = f(Koo \rightarrow CC = f(2.2))$

Rue Pétrelle, Paris

$E = f(Sub \rightarrow PP = f(2.2))$

Rue Amelot, Paris
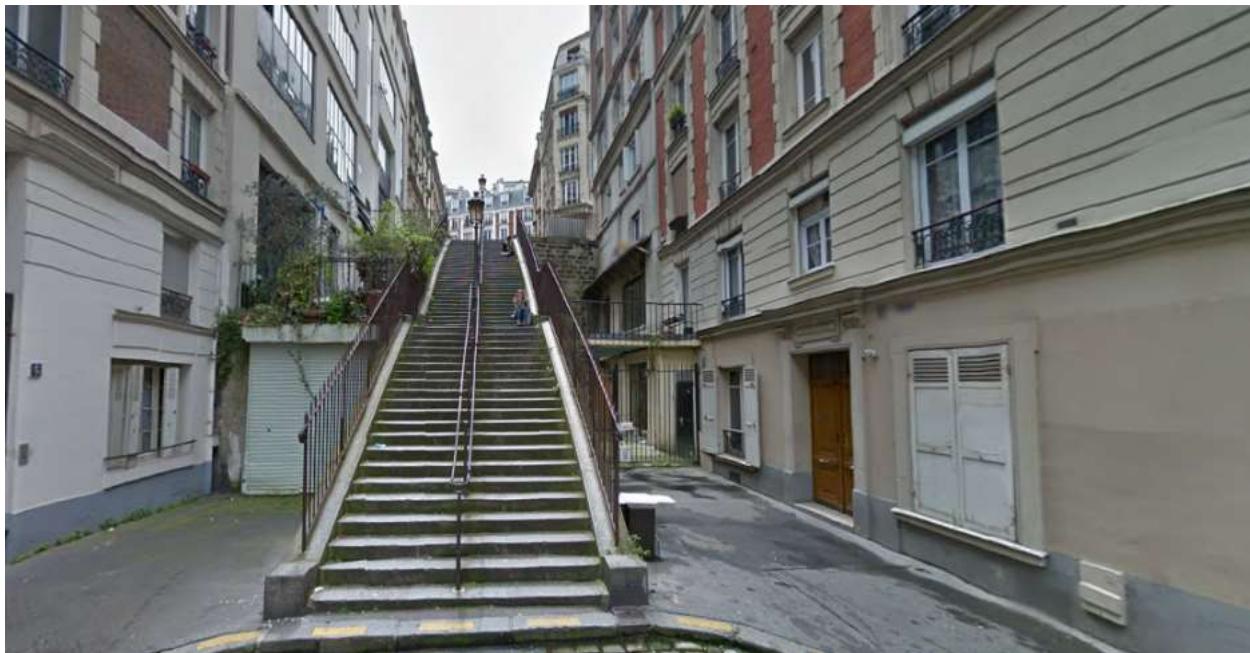
$E = f(Sub \rightarrow PC = f(2.2))$

Rue Poulbot, Paris

$E = f(\text{Sub} \rightarrow CP = f(2.2))$

Rue de la Mare, Paris

$E = f(\text{Sub} \rightarrow CC = f(2.2))$

Rue Cyrano de Bergerac, Paris

$E = f(Koo \rightarrow PP = f(2.3))$

Rue Saint-Merri, Paris

$E = f(Koo \rightarrow PC = f(2.3))$

Rue Pajol, Paris

$$E = f(Koo \rightarrow CP = f(2.3))$$

Boulevard Morland, Paris
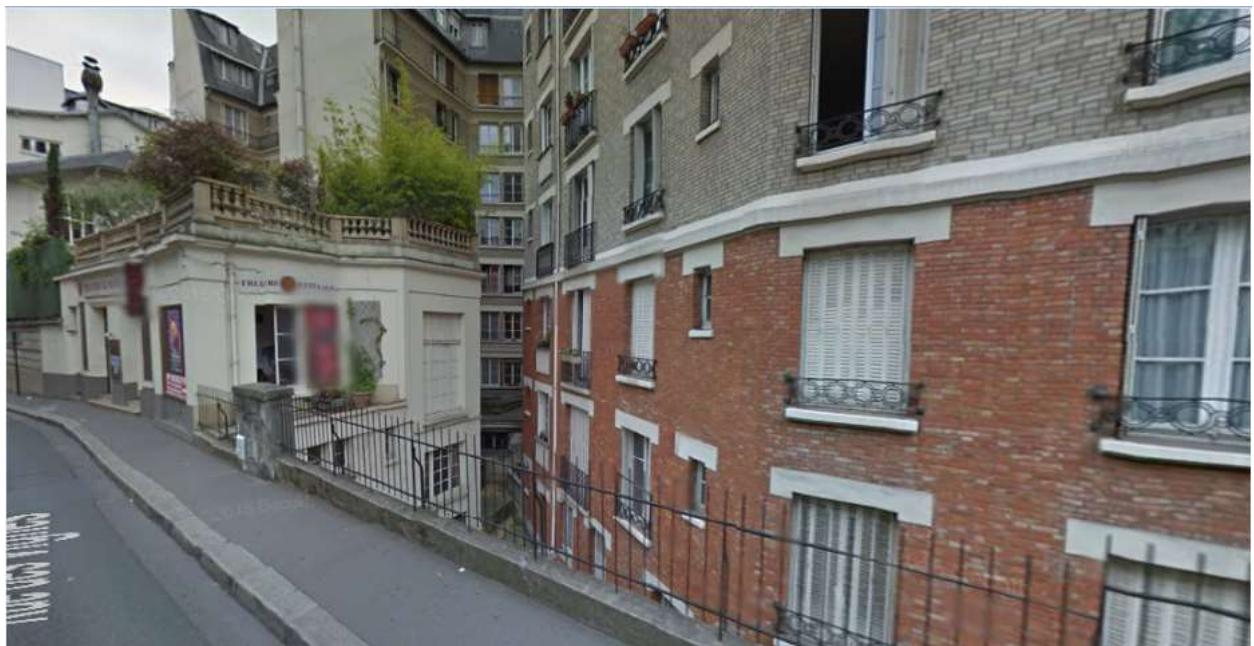
$$E = f(Koo \rightarrow CC = f(2.3))$$

Cité de Trévise, Paris

E= f(Sub → PP = f(2.3))

Rue Duméril, Paris

E = f(Sub → PC = f(2.3))

Rue des Vignes, Paris

$E = f(Sub \rightarrow CP = f(2.3))$

Rue Madame, Paris

$E = f(Sub \rightarrow CC = f(2.3))$

Impasse Reille, Paris

$E = f(\text{Sup} \rightarrow PP = f(2.3))$

Place Marcelin Berthelot, Paris

$E = f(\text{Sup} \rightarrow PC = f(2.3))$

Boulevard de l'Hôpital, Paris

$E = f(\text{Sup} \rightarrow CP = f(2.3))$

Rue du Dahomey, Paris

$E = f(\text{Sup} \rightarrow CC = f(2.3))$

Rue Rollin, Paris

$E = f(Adj \rightarrow Ad = f(2.1))$

Rue de Lübeck, Paris

$E = f(Adj \rightarrow Adj = f(2.1))$

Rue Auguste Lancon, Paris

$E = f(Adj \rightarrow Ex = f(2.1))$

Rue Garancière, Paris

$E = f(Subj \rightarrow Ad = f(2.1))$

Rue Borromée, Paris

E = f(Subj → Adj= f(2.1))

Rue Boussingault, Paris

E = f(Subj → Ex= f(2.1))

Rue Pierre Nicole, Paris

$E = f(Transj \rightarrow Ad = f(2.1))$

Rue Pelleport, Paris

$E = f(Transj \rightarrow Adj = f(2.1))$

Rue Santos-Dumont, Paris

$E = f(\text{Transj} \rightarrow \text{Ex} = f(2.1))$

Rue Gabrielle, Paris

$E = f(\text{Adj} \rightarrow \text{Ad} = f(2.2))$

Rue de la Ville Neuve, Paris

$E = f(Adj \rightarrow Adj = f(2.2))$

Rue Tournefort, Paris

$E = f(Adj \rightarrow Ex = f(2.2))$

Rue Cabanis, Paris

$E = f(Subj \rightarrow Ad = f(2.2))$

Rue Saint-Bruno, Paris

$E = f(Subj \rightarrow Adj = f(2.2))$

Rue de la Goutte d'Or, Paris

$E = f(\text{Subj} \rightarrow \text{Ex} = f(2.2))$

Rue Léon Jouhaux, Paris

$E = f(\text{Transj} \rightarrow \text{Ad} = f(2.2))$
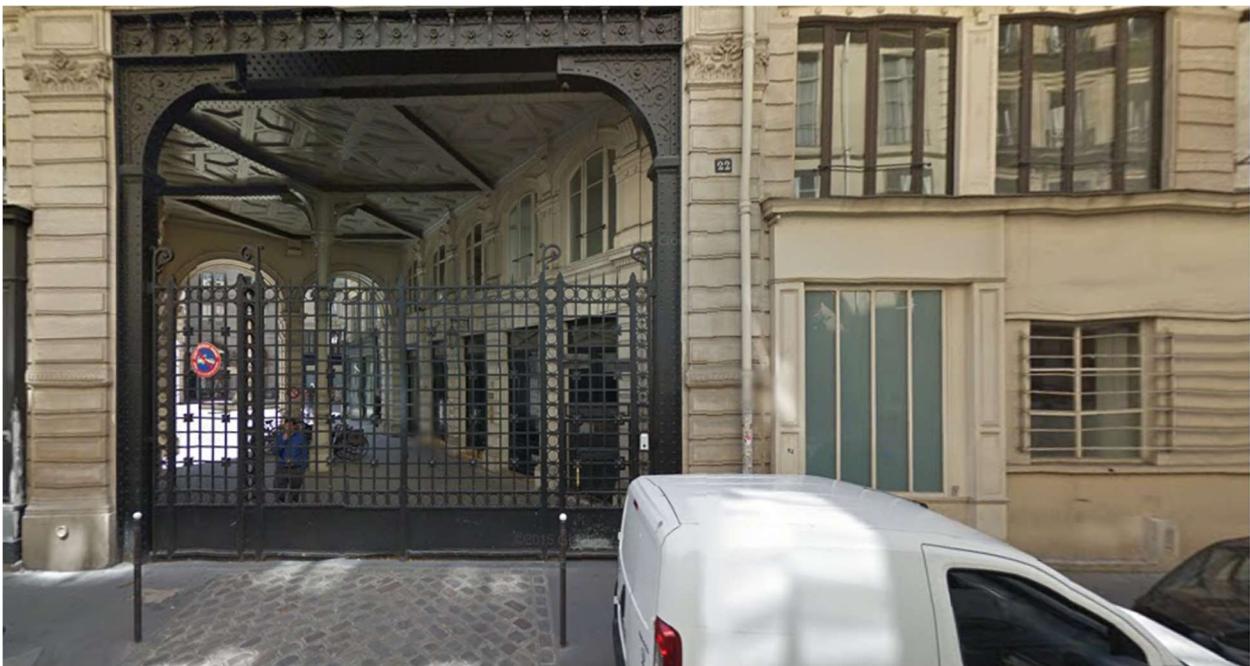

Avenue d'Ivry, Paris

$E = f(\text{Transj} \rightarrow \text{Adj} = f(2.2))$

Rue de Chartres, Paris

$E = f(\text{Transj} \rightarrow \text{Ex} = f(2.2))$

Rue du Bouloi, Paris

$E = f(Adj \rightarrow Ad = f(2.3))$

Boulevard de la République, Paris

$E = f(Adj \rightarrow Adj = f(2.3))$

Rue Ginoux, Paris

$E = f(Adj \rightarrow Ex = f(2.3))$

Rue de Liège, Paris

$E = f(Sub \rightarrow Ad = f(2.3))$

Rue du Pélican, Paris

$E = f(Sub \rightarrow Adj = f(2.3))$

Rue de l'Amiral Hamelin, Paris

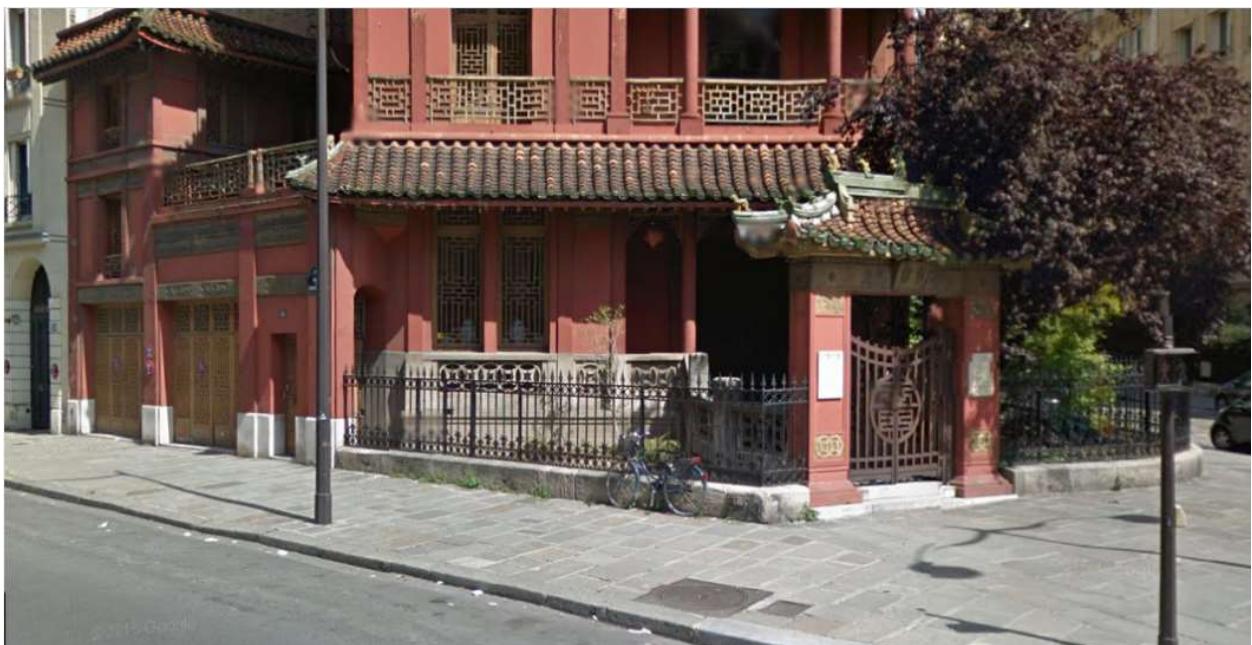$E = f(Sub \rightarrow Ex = f(2.3))$

Villa Lantiez, Paris

$E = f(\text{Transj} \rightarrow \text{Ad} = f(2.3))$

Rue d'Arcueuil, Paris

$E = f(\text{Transj} \rightarrow \text{Adj} = f(2.3))$

Rue de Courcelles, Paris

$E = f(Transj \rightarrow Ex = f(2.3))$
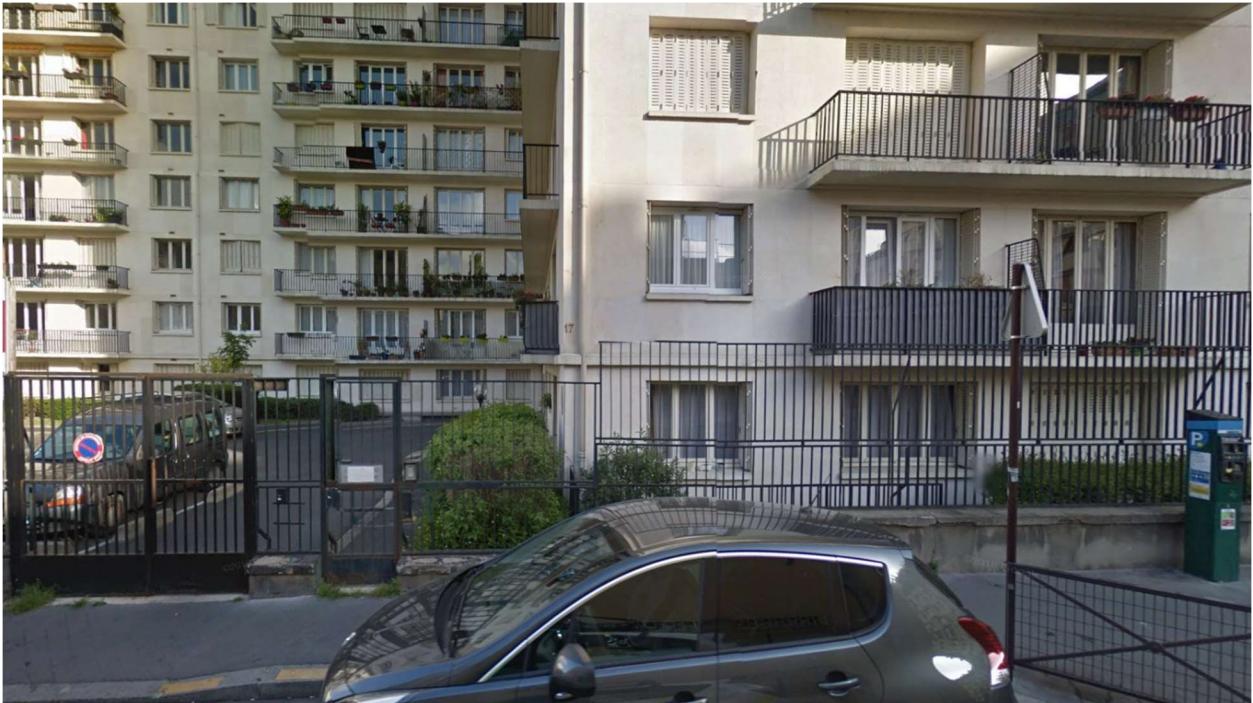

Rue Carducci, Paris

$E = f(Adj \rightarrow PP = f(2.1))$

Rue Rodier, Paris

$E = f(Adj \rightarrow PC = f(2.1))$

Rue Louis Morard, Paris

$E = f(Adj \rightarrow CP = f(2.1))$

Rue Varet, Paris

$E = f(Adj \rightarrow CC = f(2.1))$

Rue des Cascades, Paris

$E = f(Subj \rightarrow PP = f(2.1))$

Rue de Domrémy, Paris

$E = f(Subj \rightarrow PC = f(2.1))$

Rue Basfroi, Paris

$E = f(Subj \rightarrow CP = f(2.1))$

Passage Basfroi, Paris

$E = f(Subj \rightarrow CC = f(2.1))$

Rue de la Chapelle, Paris
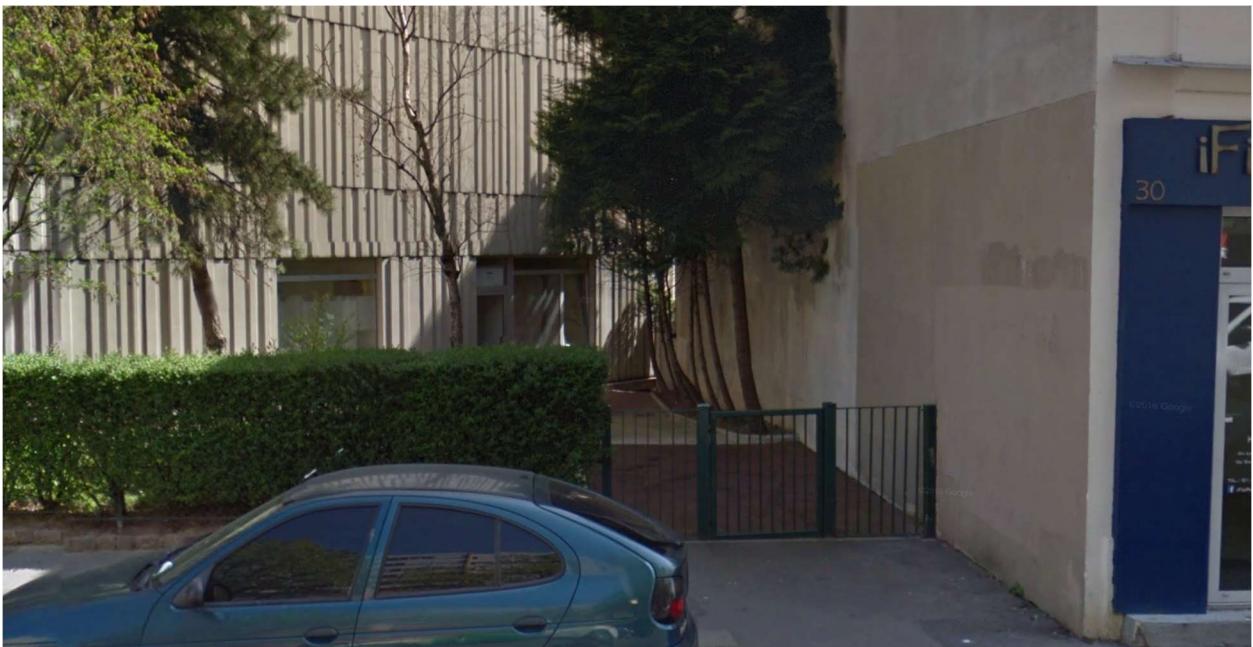
$E = f(Transj \rightarrow PP = f(2.1))$

Rue Pelleport, Paris
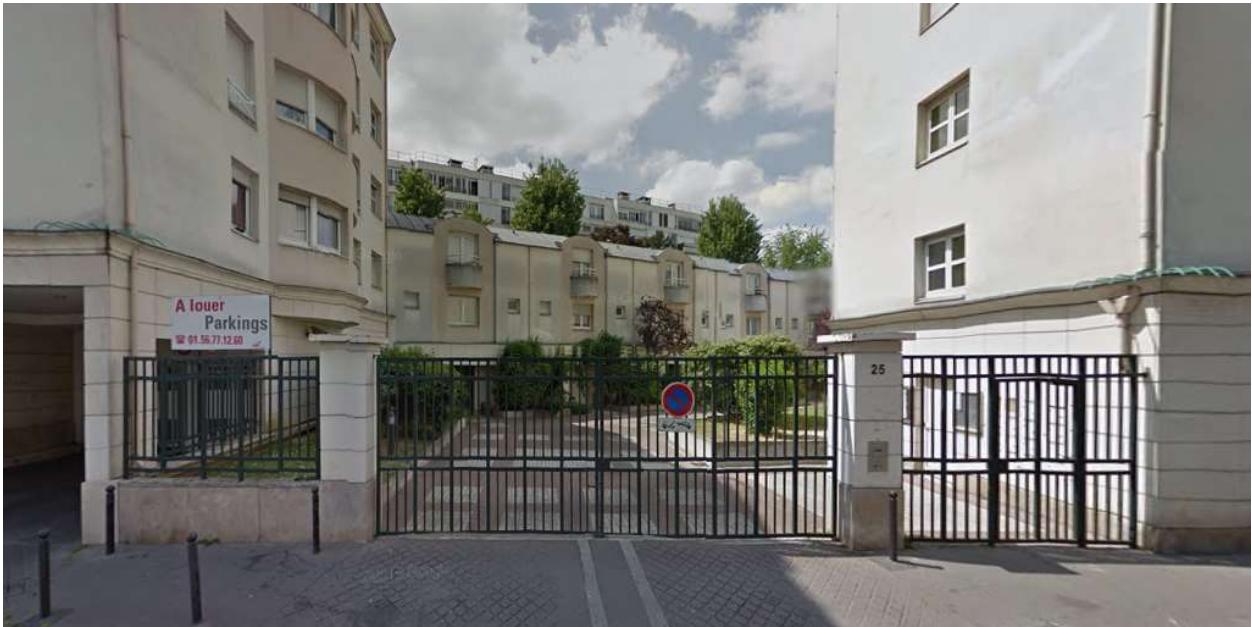
$E = f(\text{Transj} \rightarrow PC = f(2.1))$

Rue de Vaugirard, Paris

$E = f(\text{Transj} \rightarrow CP = f(2.1))$

Rue Vitruve, Paris

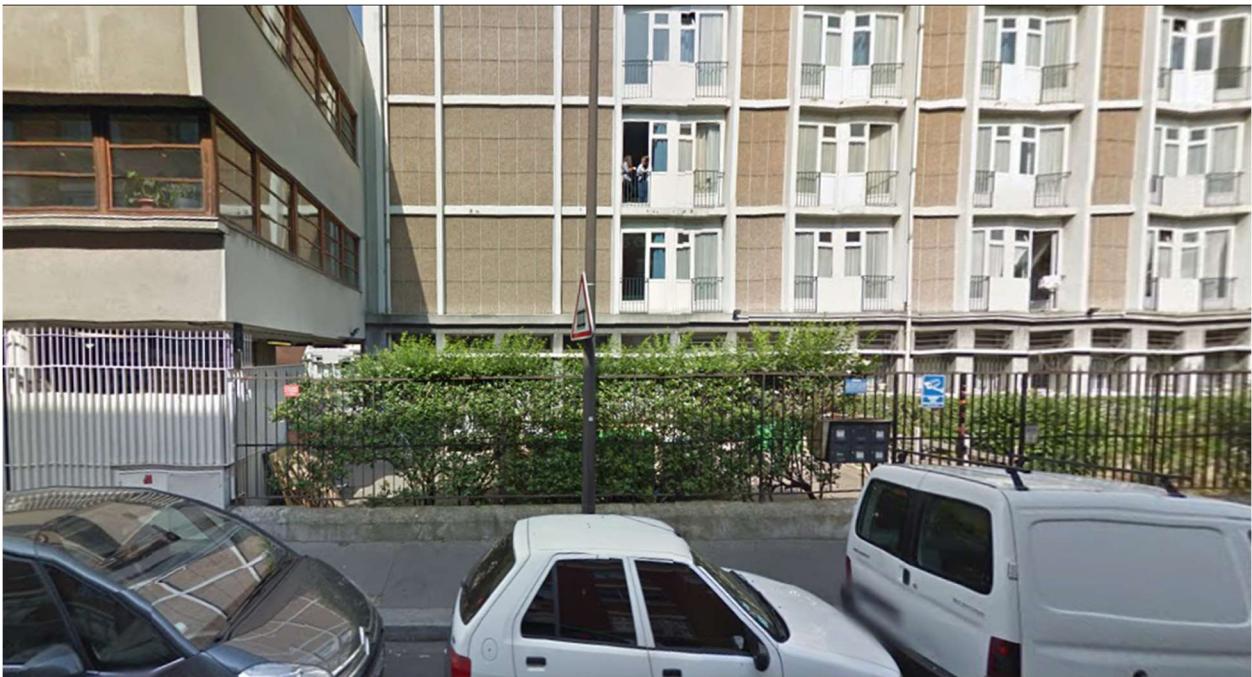$E = f(\text{Transj} \rightarrow CC = f(2.1))$

Rue Cugnot, Paris

$E = f(\text{Adj} \rightarrow PP = f(2.2))$

Rue Lecluse, Paris

$E = f(\text{Adj} \rightarrow \text{PC} = f(2.2))$

Rue du Général Niessel, Paris

$E = f(\text{Adj} \rightarrow \text{CP} = f(2.2))$

Rue Dupin, Paris

$$E = f(Adj \rightarrow CC = f(2.2))$$

Rue Lauriston, Paris

$$E = f(Subj \rightarrow PP = f(2.2))$$

Rue Chrétien de Troyes, Paris

$$E = f(Subj \rightarrow PC = f(2.2))$$

Rue Jean Leclaire, Paris

$$E = f(Subj \rightarrow CP = f(2.2))$$

Rue des Cloys, Paris

$$E = f(\text{Subj} \rightarrow \text{CC} = f(2.2))$$

Rue Jean Leclaire, Paris

$$E = f(\text{Transj} \rightarrow \text{PP} = f(2.2))$$

Rue de Crimée, Paris

$E = f(Transj \rightarrow PC = f(2.2))$

Rue Chanoinesse, Paris
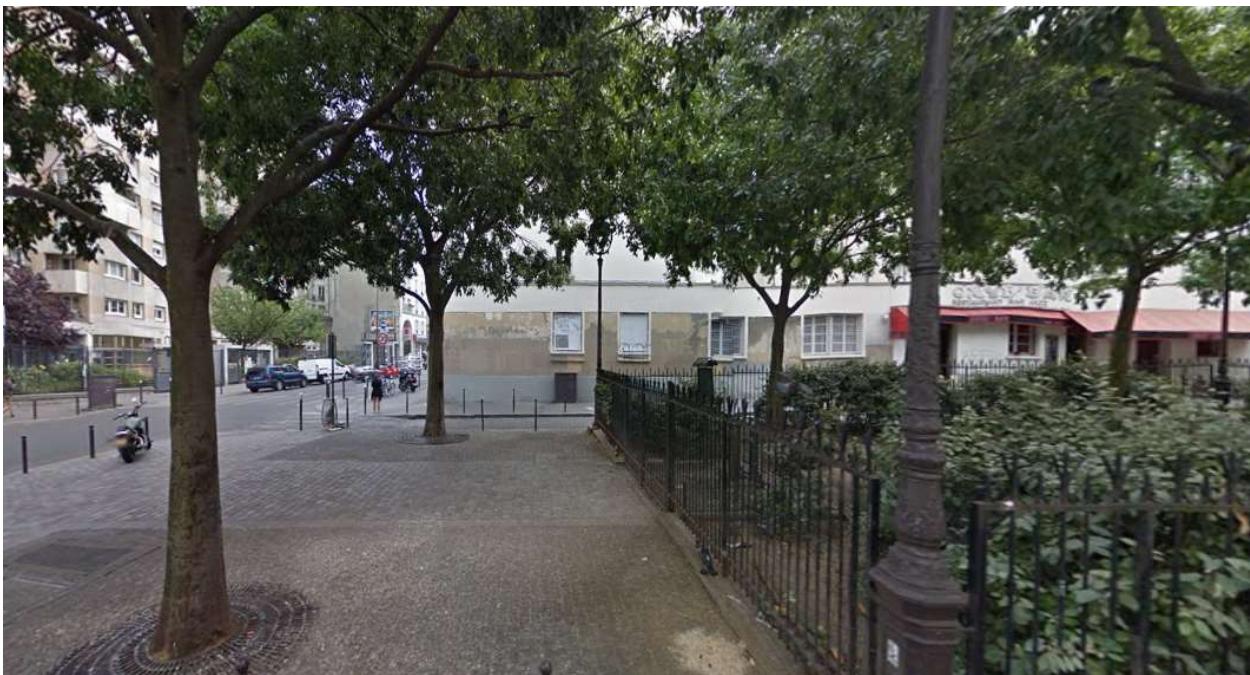
$E = f(Transj \rightarrow CP = f(2.2))$

Rue de Rocroy, Paris

$E = f(\text{Transj} \rightarrow CC = f(2.2))$

Passage du Génie, Paris

$E = f(\text{Adj} \rightarrow PP = f(2.3))$

Avenue Jean Aicard, Paris

$E = f(Adj \rightarrow PC = f(2.3))$

Route d'Auteuil aux Lacs, Paris

$E = f(Adj \rightarrow CP = f(2.3))$

Rue Amelot, Paris

$E = f(Adj \rightarrow CC = f(2.3))$

Avenue Foch, Paris

$E = f(Subj \rightarrow PP = f(2.3))$

Rue Étienne Dolet, Paris

$E = f(Subj \rightarrow PC = f(2.3))$

Rue Émile Duployé, Paris

$E = f(Subj \rightarrow CP = f(2.3))$

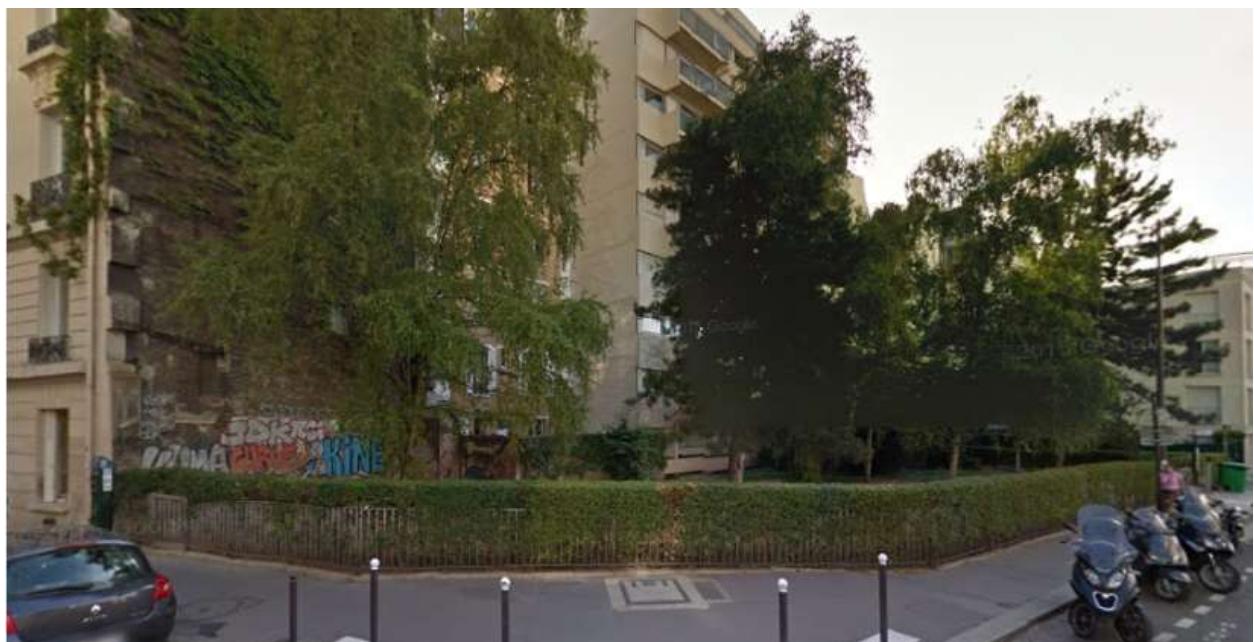Impasse Truillot, Paris

$E = f(Subj \rightarrow CC = f(2.3))$

Rue de Lourmel, Paris

$E = f(Transj \rightarrow PP = f(2.3))$

Rue Blomet, Paris

$E = f(Transj \rightarrow PC = f(2.3))$

Rue de Crimée, Paris

$E = f(Transj \rightarrow CP = f(2.3))$

Rue Mazarine, Paris

$E = f(\text{Transj} \rightarrow CC = f(2.3))$

Rue Blainville, Paris

$E = f(\text{Ad} \rightarrow PP = f(2.1))$

Rue du Théâtre, Paris

$E = f(Ad \rightarrow PC = f(2.1))$

Rue de Chazelles, Paris

$E = f(Ad \rightarrow CP = f(2.1))$

Rue Marcel Dassault, Paris

$E = f(Ad \rightarrow CC = f(2.1))$

Rue du Val de Grâce, Paris

$E = f(Adj \rightarrow PP = f(2.1))$

Rue de Belleville, Paris

$E = f(Adj \rightarrow PC = f(2.1))$

Rue Froment, Paris

$E = f(Adj \rightarrow CP = f(2.1))$

Rue Ernestine, Paris
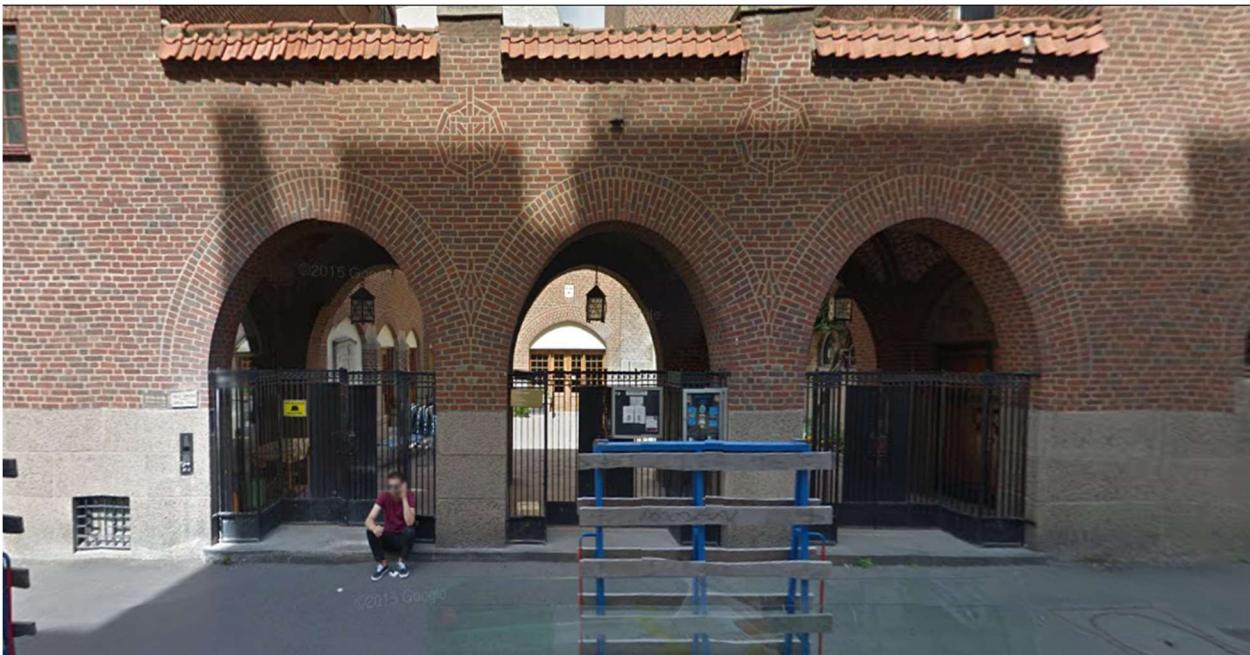
$$E = f(Adj \rightarrow CC = f(2.1))$$

Rue de Domrémy, Paris

$$E = f(Ex \rightarrow PP = f(2.1))$$

Rue Médéric, Paris

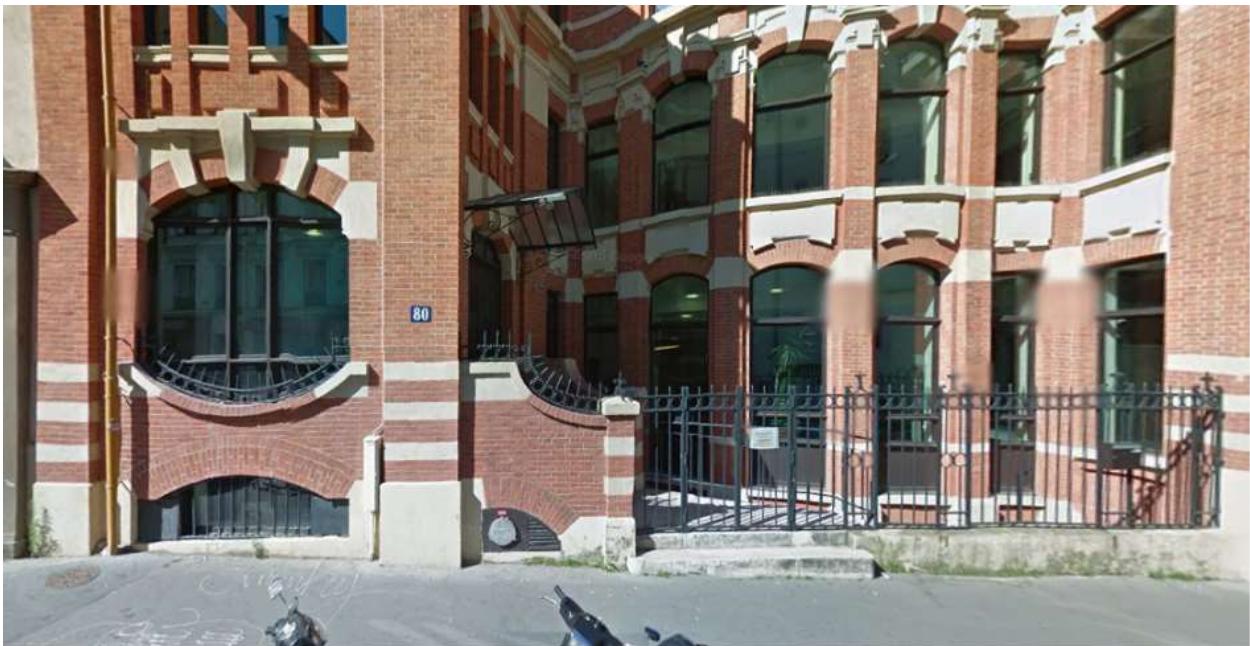2.2. $E = f(Ex \rightarrow PC = f(2.1))$

Rue de Charenton, Paris

$E = f(Ex \rightarrow CP = f(2.1))$

Rue de la Collégiale, Paris

$E = f(Ex \rightarrow CC = f(2.1))$

Rue Rébeval, Paris

$E = f(Ad \rightarrow PP = f(2.2))$

Rue de la Reine Blanche, Paris

$E = f(Ad \rightarrow PC = f(2.2))$

Rue des Alouettes, Paris

$E = f(Ad \rightarrow CP = f(2.2))$

Rue Clavel, Paris

$E = f(Ad \rightarrow CC = f(2.2))$

Rue Quincampoix, Paris

$E = f(Adj \rightarrow PP = f(2.2))$

Rue Visconti, Paris

$E = f(Adj \rightarrow PC = f(2.2))$

Rue Garancière, Paris

$E = f(Adj \rightarrow CP = f(2.2))$

Rue Domat, Paris

$E = f(Adj \rightarrow CC = f(2.2))$

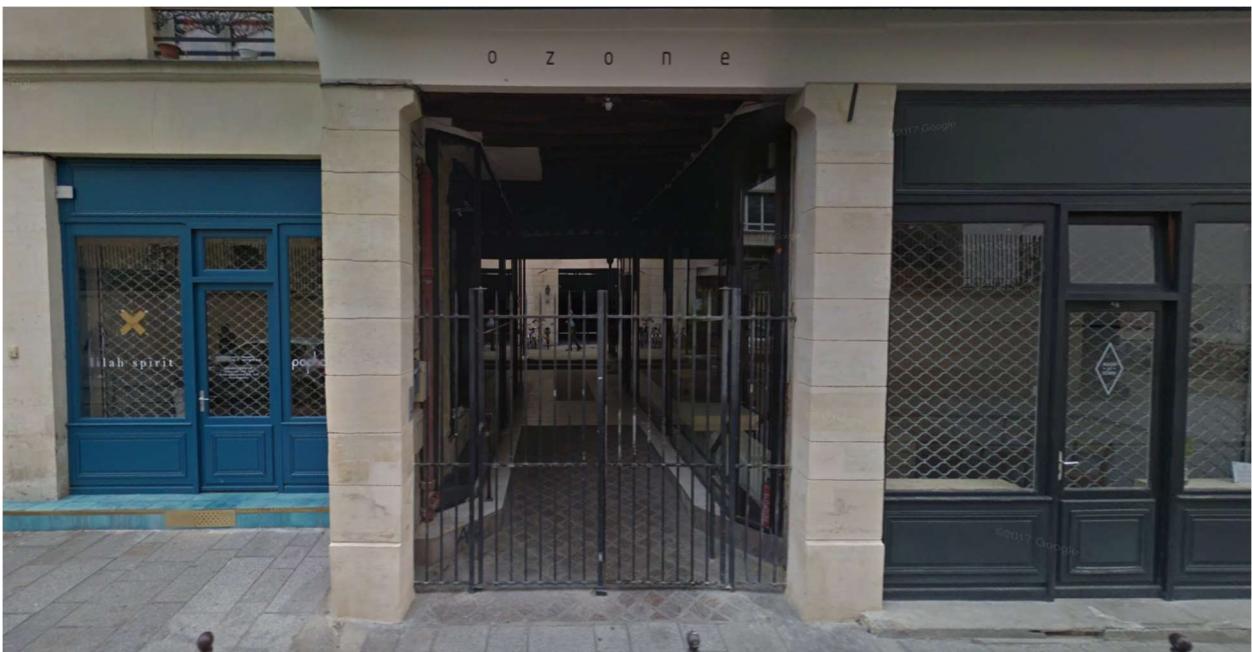Rue du Terrage, Paris

$E = f(Ex \rightarrow PP = f(2.2))$

Rue de la Solidarité, Paris

$E = f(Ex \rightarrow PC = f(2.2))$

Rue des Cascades, Paris

$E = f(Ex \rightarrow CP = f(2.2))$

Rue du Vertbois, Paris

$E = f(Ex \rightarrow CC = f(2.2))$

Rue Médéric, Paris

$E = f(Ad \rightarrow PP = f(2.3))$

Rue Philippe de Girard, Paris

$E = f(Ad \rightarrow PC = f(2.3))$

Rue du Pélican, Paris

$E = f(Ad \rightarrow CP = f(2.3))$

Impasse Chausson, Paris

$E = f(Ad \rightarrow CC = f(2.3))$

Rue des Haies, Paris

$E = f(Adj \rightarrow PP = f(2.3))$

Rue des Favorites, Paris

$E = f(Adj \rightarrow PC = f(2.3))$

Rue François Miron, Paris
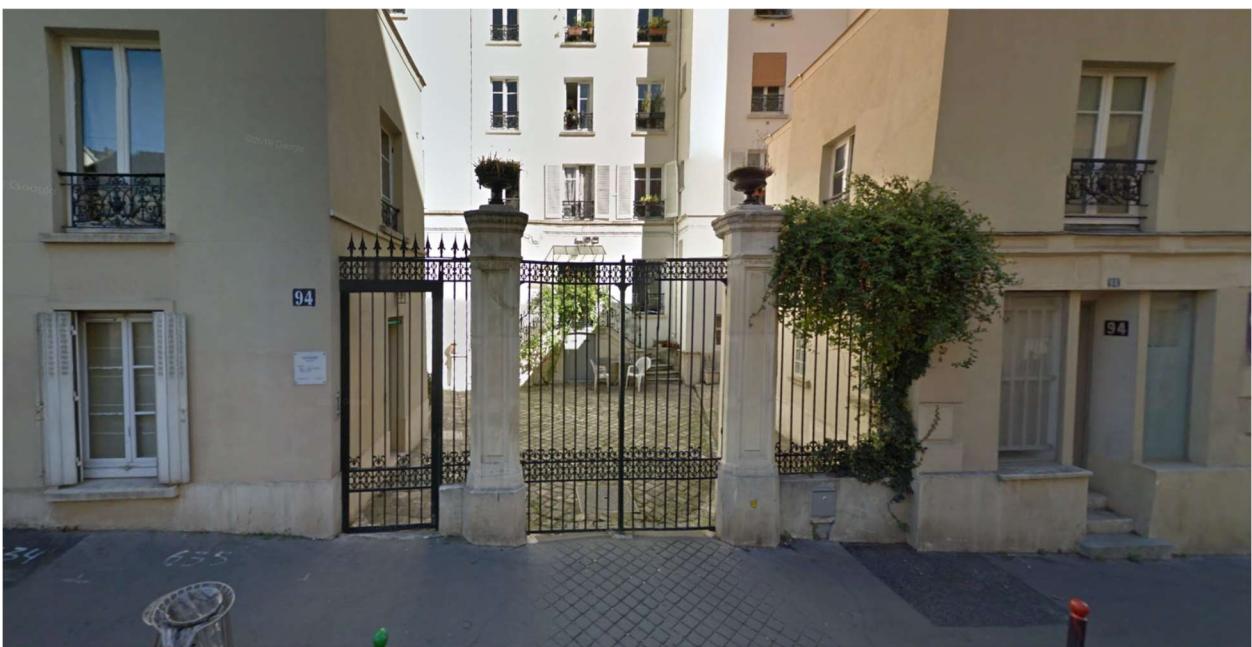
$E = f(Adj \rightarrow CP = f(2.3))$

Rue Fondary, Paris

$E = f(\text{Adj} \rightarrow CC = f(2.3))$

Rue Girardon, Paris

$E = f(\text{Ex} \rightarrow PP = f(2.3))$

Rue de la Mare, Paris

$$E = f(Ex \rightarrow PC = f(2.3))$$

Rue des Fossés Saint-Jacques, Paris

$$E = f(Ex \rightarrow CP = f(2.3))$$

Rue Amyot, Paris

$$E = f(Ex \rightarrow CC = f(2.3))$$

Rue Léopold Bellan, Paris

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