# Introduction Road Name Address

Road Name Address



Chapter #02 Chapter #01 Chapter #03 Chapter #04 Chapter #05 Assignment of **English Notation** Interpretation About Format of Road Name of Road Name of Road Name Road Name Road Name Address Address Address Address Address

# chapter 1 About Road Name Address



Road Name Address is a new address system. All the roads and streets are assigned identifying names. Buildings are assigned building numbers on a regular basis by road name. Road Name Address consists of a road name, a building number, and other complements (floor, room number, apt. number)

### Convenient life

- It's easy to get directions with systematic Road Name Address.
- It's efficient to promptly cope with emergency such as fires or crimes



# Enhance national competiveness

- It's advisable to follow globally standardized address system.
- It's beneficial to reduce time and costs for transportation.



The comparison of the Previous Format and **Road Name Address** 

| Division    | Previous Format                                      | Road Name Addresses                                           |
|-------------|------------------------------------------------------|---------------------------------------------------------------|
| Composition | bunji −dong/−ri → Land focus                         | Building number, Road name → Building focus                   |
| Use         | Land management (Land number)  → Property protection | Position Information (Building number)  Address signification |

# chapter 2 Format of Road Name Address

# Ministry of the Interior and Safety

# Details about Format of Road Name Address



(Apartment name), -dong/-floor, Building number, Road name, -eup/-myun, -city/-gun/-gu, city/-do



6 Banpo-daero 23-gil, Seocho-gu, Seoul



1403-ho, 209 Sejong-daero, jongno-gu, Seoul



505-dong 1402-ho, 5 Yeouinaru-ro, Youngdeongpo-gu, Seoul

| A road name is written as one word or two words              | Gukhoe-daero 62-gil (0)             | Gukhoe-daero62-gil (X)             |  |  |
|--------------------------------------------------------------|-------------------------------------|------------------------------------|--|--|
| A building number shall be shown on the front of a road name | 9 Gukhoe-daero 62-gil (0)           | Gukhoe-daero 62-gil 9 (X)          |  |  |
| A comma is between a building number and -dong/-floor/-ho    | 201-dong 101-ho, 89<br>Sakju-ro (O) | 201-dong 101-ho 89<br>Sakju-ro (X) |  |  |



# Description about road names and building numbers



#### Road names

Streets are distinguished by width; Daero(over 8 lanes), Ro(2~7 lanes), Gil(others)

## **Building numbers**

Within every 20m, buildings are assigned numbers in ascending order; Odd numbers on the left side and even numbers on the right side

#### Street Blocks

Considering straightness, directions are established in west -> east, south ->north

# **Building numbering**

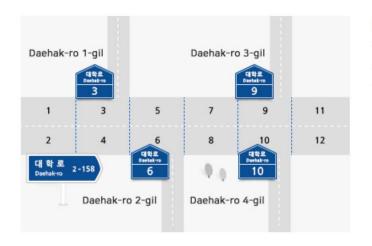
Priority is given to the road name closest to the main entrance of a building (all existing buildings in use are assigned building numbers)



- Current position is the starting point of the 'Jungang-ro'. The starting point is 1 and the end point 359.
- Current position is 'Daehan-daero'. The direction from 10 to 600
- Current position is Intersection. Buildings numbered below 7 are on the left(←), and buildings numbered over 9 are on the right( $\rightarrow$ )
- Odd numbers on the left side and even numbers on the right side
- -daero is a road with over 8 lanes
- -ro is a road with lanes between 2 and 7 lanes
- -gil is a road narrower than -ro
- The distance between buildings is about 20m



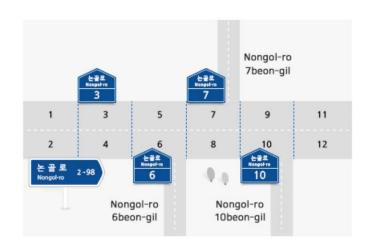
# Road Name



## Serial numbering

# -daero/ -ro(road name) + serial number + -gil

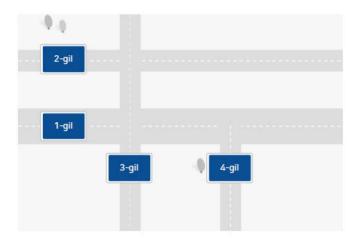
A serial number is assigned to -gil diverging from -daero/ -ro, based on -daero/-ro in number order



## **Basic** numbering

# -daero/ -ro(road name) + basic number + -gil

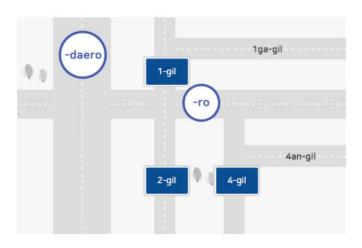
Gil number is assigned based on the -daero/ -ro in number order



# Other numbering

# 1-gil, 2-gil, 3-gil...

A serial number is assigned to '-ro/ -gil' reflecting local characteristics



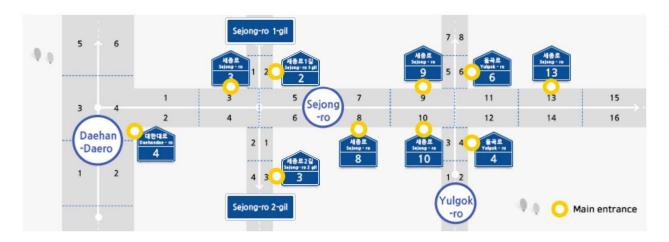
# Numbering for additional divergence

# OO-ro 3Ga-gil, OO-ro 3Na-gil...

Ga, Na, Da..-gil names are assigned to the roads diverging from -gil in basic numbers or serial numbers



# 2 Building number



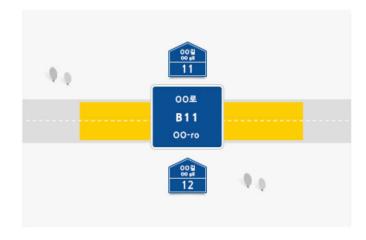
A building number is assigned following the bigger street's name in case there are two main entrances on two different streets

\*\*Upon request from a building owner, the main entrance and building number can be changed.



# Sub-numbering

- In case of several buildings in one block
- In case of a diverging road in one block



# Underground

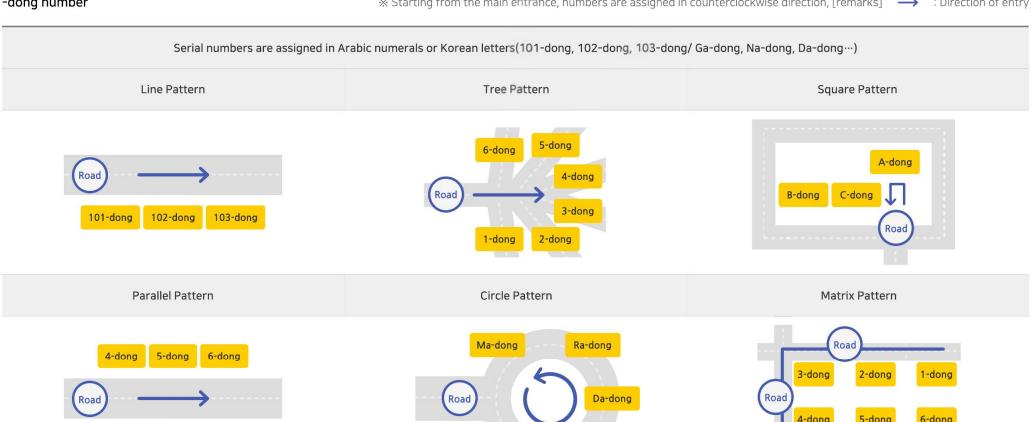
In case of a store located underground, 'B' or 'Jiha' sign is added in front of a building number



Detailed Address (1/3)

-dong number

★ Starting from the main entrance, numbers are assigned in counterclockwise direction, [remarks] → : Direction of entry



Ga-dong

Na-dong



3 Detailed Address (2/3)

Parking lot

(Piloti Pattern)

※In case there's only one basement, Only 'B'(without floor number) is assigned to the basement, [Remarks] → : Main entrance Floor Based on the surface, serial numbers are assigned to those above the ground, 'underground+ serial numbers' are assigned to those in underground Vertical Pattern Underground Bunker Pattern Overpass Pattern 4Floor 4Floor 3Floor 3Floor 2Floor underground 1Foolr 1Floor underground 1Floor underground 2Foolr Underground underground 2Floor underground 3Foolr Piloti Pattern M,L,G Floor 2Floor 3Floor 1Floor

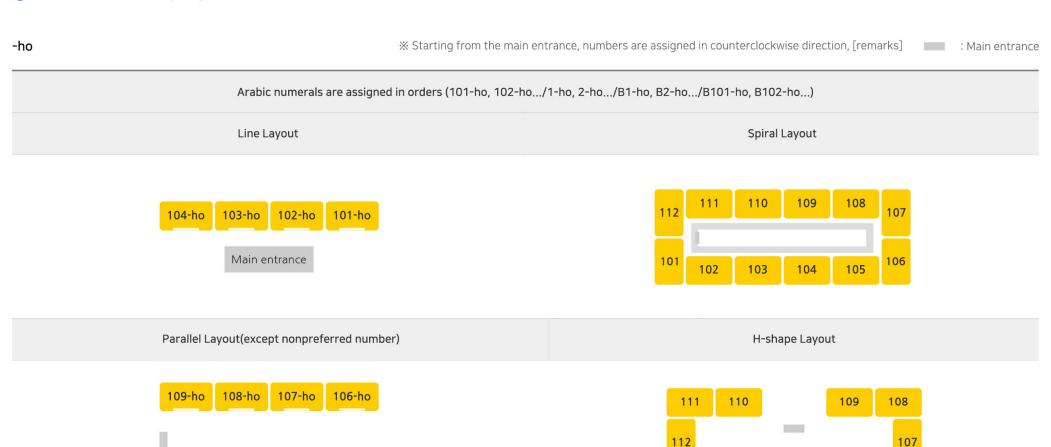
L(Not assigend)

underground Floor

103-ho



3 Detailed Address (3/3)





# Interpretation of Road Name sign



1 START POSITION Current position is the starting point of the 'Jungang-ro'.

2 BASIC Location signs based on the Road Name address. NUMBER SIGN Current position is 'Jungang-ro 3'

INTERSECTION It is installed at an intersection. Buildings numbered below 5 are on the left(←), and buildings numbered

over 9 are on the right( $\rightarrow$ )

**END POSITION** Current position is the ending point of the 'Jungang-ro'.

CURRENT ROAD Current position is 'Daehan-daero 12'.

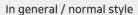
The direction from 12 to 60(↑)

6 ROAD AHEAD Jungang-ro is 200m ahead from the current position

7 BUILDING It consists of a road name and a building NUMBER SIGN number



# Building number sign







**Public Offices** 

**Cultural Heritage & Tourist Attractions** 





Various Building number signs









# Road Name sign



#### START POSITION

### Gangnam-daero

'-daero' means a boulevard, starting position



Current position is a street starting position '1'

1 → 699

The length of 'Gangnam-daero' is 6.99km (699 X 10m)

1+65 대정로23번길 Daejeong-ro 23beon-gil

#### **END POSITION**

### Daejeong-ro 23beon-gil

A road diverging beside 230m of 'Daejeong-ro' starting point



Current position is the end of Street '65'

1 + 65

The length of 'Deajeong-ro 23beon-gil' is 650m (65 X 10m)



#### Intersection

#### Jungang-ro

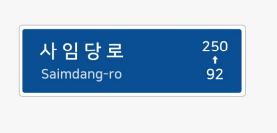
'Jungang-ro' is at the intersection ahead

#### 92

Buildings numbered under 92 are on the left

#### 96

Buildings numbered over 96 are on the right



#### Direction

#### Saimdang-ro

This position is in the middle of the street 'Saimdang-ro'

92 ->

Current position is Street 92

92 -> 250

The remaining distance is 1.5km ((250-92) X 10m)



# Road Name sign



# Sign for Basic Number



## Road Ahead Sign

#### Jong-ro

'Jong-ro' is ahead from the current position

#### 200m

The road is located 200m ahead from the current position

#### Road Name Address for Directions



# chapter 5 English Notation of Road Name Address



Notation format is from detailed address -> to big district.

Complements such as a neighborhood name or an apartment -name can be eliminated for brief notation. If necessary, complements are written in brackets in front of the detailed address. Example) (Gwangjang-Dong, Sindo APT), 101-Dong 102-ho, 78 Gwangnaru-ro 507-gil, Gwangjin-gu, Seoul

### Notation Format for main districts

#### District Name

Following Romanization rules for Korean letters, district names are written in Romanization. In case of Seoul(called a special city) and metropolitan cities, -si can be eliminated.

Example)

서울특별시 강남구 강남대로10길 109 109 Gangnam-daero 10-gil, Gangnam-gu, Seoul

#### Road Name Address

Road Name Address is written in Romanization. Road Name Address includes '-daero, -ro, -gil(beon-gil)

\* If necessary, English abbreviations (Blvd. St. Rd.) are applied.

Example)

경기도 양주시 시민로5번길 18

18 Simin-ro 5beon-gil, Yangju-si, Gyeonggi-do

### **Detailed Address**

'-dong', 'floor', -ho' are written in Romanization.

Example)

대구광역시 수성구 달구벌대로323번길 56, 705동 1104호

- 1 705-dong 1104-ho, 56 Dalgubeol-daero 323beon-gil, Suseong-gu, Daegu
- 2 705-1104, 56 Dalgubeol-daero 323beon-gil, Suseong-gu, Daegu

강원도 춘천시 퇴계로77번길 42, 3층

3-cheung, 42 Toegye-ro 77beon-gil, Chuncheon-si, Gangwon-do