

# The Digital Traffic Guidance Revolution

(“UNIVERSAL DIGITAL SYSTEM OF TRAFFIC GUIDANCE”)

(Freedom for us)

## The Aim

The Digital Traffic Guidance Revolution ( GROUP OF “UNIVERSAL DIGITAL SYSTEM OF TRAFFIC GUIDANCE”) Spread society

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## The Digital Traffic Guidance Revolution

(THE GROUP OF “UNIVERSAL DIGITAL SYSTEM OF TRAFFIC GUIDANCE”) Spread  
The Aim

Freedom for us

We all have the right to movement freely whoever and whenever; we actualize it by using Universal Design which are easy to move without trouble, simple, reasonable and also it can not compare to others. We promote “Universal Digital System of Traffic Guidance” which established in 1975, and recognized around the world since then we contribute benefit and peace for us and all over the world.

I \_\_\_\_\_ approval to The Digital Traffic Guidance  
Revolution ( “UNIVERSAL DIGITAL SYSTEM OF TRAFFIC GUIDANCE”) Spread

The Digital Traffic Guidance Revolution ( “UNIVERSAL DIGITAL SYSTEM OF TRAFFIC  
GUIDANCE”) Outline

The Digital Traffic Guidance Revolution (“UNIVERSAL DIGITAL SYSTEM OF TRAFFIC  
GUIDANCE”) is consisted of

- 3) Universal System of Bus and Railway Guidance
- 4) Universal System of Road Guidance

3) Universal System of Bus and Railway Guidance Outline

- E) Put all buses and railways the original serial symbol (number) which has a fixed relevant for each route.
- F) Use the original serial symbol (number) which has a fixed relevant and the name of stations together from the first station to last station of all routes.
- G) Label the sign above into the map of all railway and busses route.
- H) Put the all the data above into computer and user can see them from their computers or smartphones.

4) Universal System of Road Guidance Outline

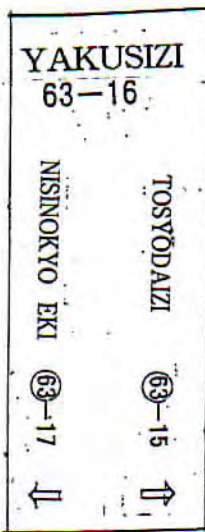
- E) Put all roads the original serial symbol (number) for each route.
- F) Put all traffic lights the original serial symbol (number) which has fixed relevant from the beginning to the ending of each road.
- G) Label the numbers above into the road route map.
- H) Put the all the data above into computer and user can see them from their computers or smartphones.

The Digital Traffic Guidance Revolution ( GROUP OF “UNIVERSAL DIGITAL SYSTEM OF  
TRAFFIC GUIDANCE”) society

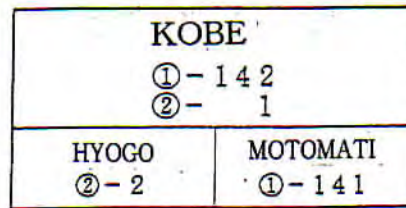
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INDICATION PLATE FOR BUS STATION



INDICATION PLATE FOR RAILWAY STATION



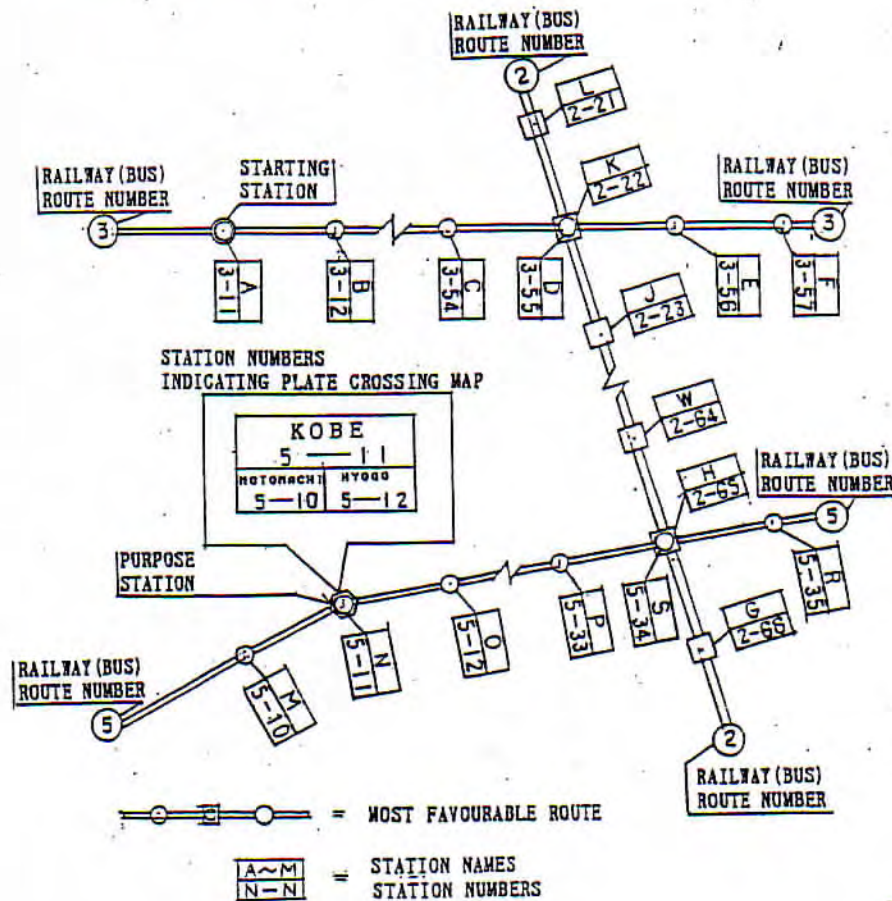
EXISTING PLATE FOR RAILWAY STATION  
(ATTACH NUMBER FOR ORIGINAL SERIAL SMBOL)

- The number indicated in sign ○ means route number
- The other (branch) number means the number from start station

Example to be applied

Before departure, the relations of A) - N) will be noticed on the railway(bus) map, and the most favourable route, that is, A)to B)to C)to D)to E)to...N) will be found, and be written. If you go along with the memo written, through station numbers, you will be able to arrive at your purpose-station safely, firmly, simply, and without losing your way.

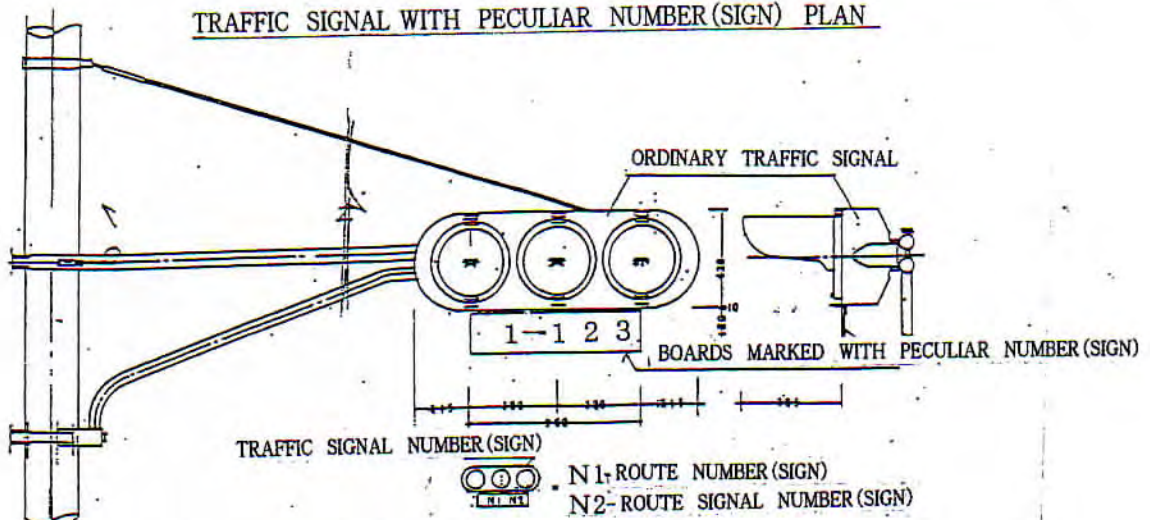
DRAWING EXAMPLE





# Universal System of Road Guidance

## TRAFFIC SIGNAL WITH PECULIAR NUMBER (SIGN) PLAN

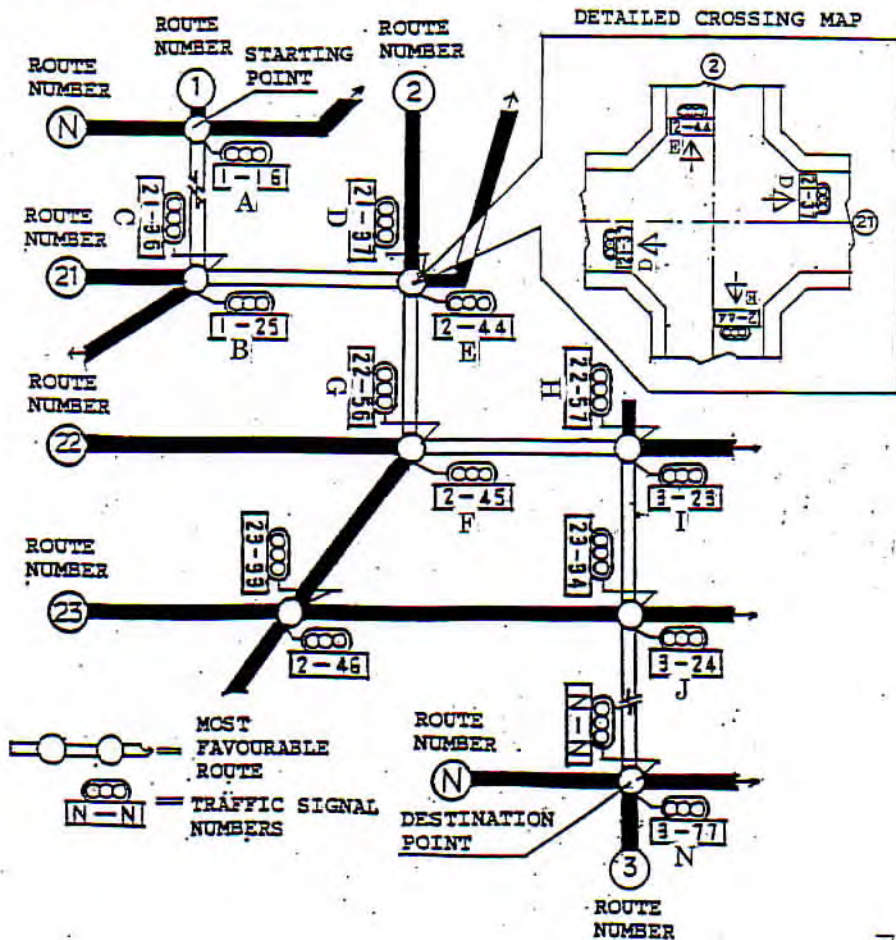


The figures mentioned on the signal indicate that it is located on the route No. 1 and is the 123rd signal, counted from the starting point.

### Example to be applied

Before departure, the relations of A) - N) will be noticed on the road map, and the most favourable route, that is, A) to B) to C) to D) to E) to F) to...N) will be found, and be written. If you go along with the memo written, through signal numbers, you will be able to arrive at your destination safely, firmly, simply, and without losing your way.

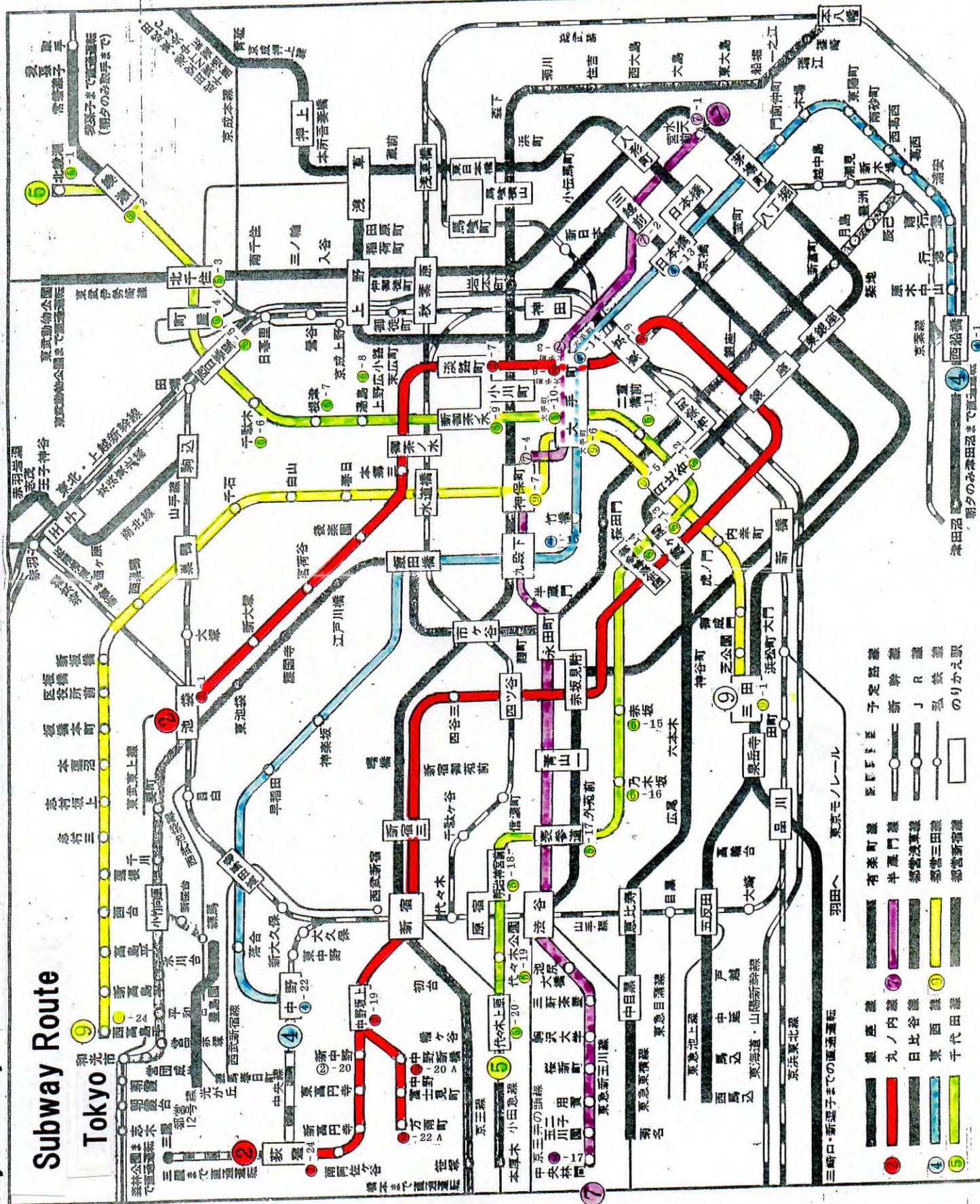
### DRAWING EXAMPLE



image







# Subway Route

## Tokyo

銀座線	丸の内線	日比谷線	東横線	千代田線
有楽町線	半蔵門線	都営浅草線	都営三田線	都営新宿線
有楽町線	丸の内線	日比谷線	東横線	千代田線
有楽町線	丸の内線	日比谷線	東横線	千代田線
有楽町線	丸の内線	日比谷線	東横線	千代田線
有楽町線	丸の内線	日比谷線	東横線	千代田線
有楽町線	丸の内線	日比谷線	東横線	千代田線
有楽町線	丸の内線	日比谷線	東横線	千代田線
有楽町線	丸の内線	日比谷線	東横線	千代田線
有楽町線	丸の内線	日比谷線	東横線	千代田線

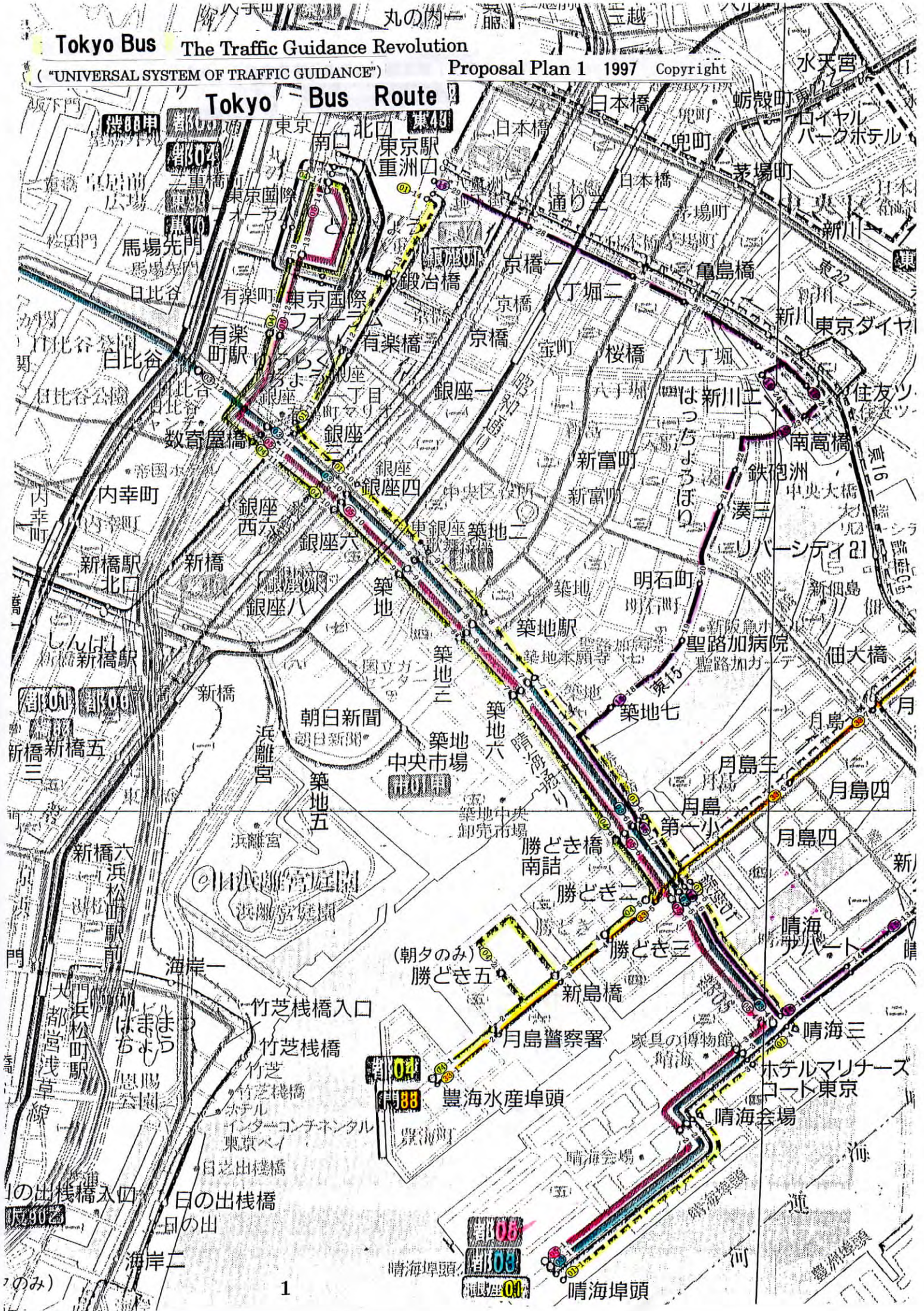


# Tokyo Bus The Traffic Guidance Revolution

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Proposal Plan 1 1997 Copyright

## Tokyo Bus Route





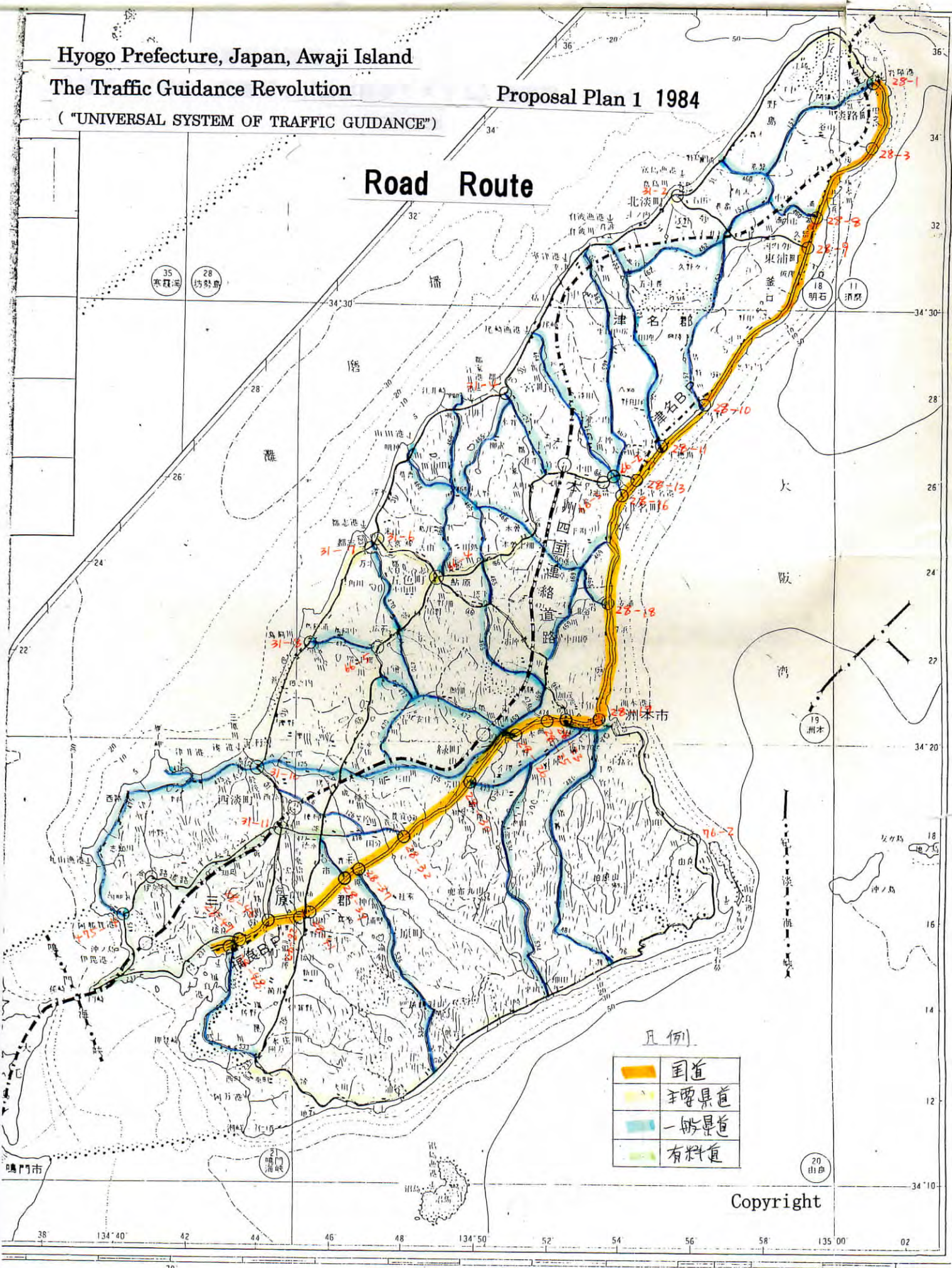
Hyogo Prefecture, Japan, Awaji Island

The Traffic Guidance Revolution

Proposal Plan 1 1984

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Road Route



凡例

	国道
	主要県道
	一般県道
	有料道

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