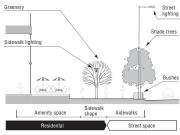
#### The Purposes, the Role, and the Organization of the Toyosu 2/3 Chome Area Town Building Conference

Toyosu 2/3 Chome Area Town Building Conference was established for the purpose of executing the development project that is to be carried out in that area, and, in this capacity, to respond speedily to any problems arising in the entire Toyosu area and to thus formulate a unified townscape. Up to the present, it has carried out discussions, adjustments in all matters related to urban planning, including area plans, and made decisions on town building guidelines, effecting the formulation of harmonious high quality urban spaces throughout the entire area. In the future, it will deepen its links with the area community, acting in accordance with local residents, tenants taking up residence, and local enterprises, aiming toward further enhancement of the attractiveness of the townscape.

#### Tovosu 2/3 Chome Area **Town Building Guidelines**

In order to aim toward formulation of harmonious and high quality urban spaces throughout the entire area. the "Toyosu 2/3 Chome Area Town Builing Guidelines" were drawn up and decided upon. Also, specialist conferences on urban planning. lighting planning, and landscape design were held for the cross-referencing of opinions with the aim toward creating high quality spaces.



(Example) Construction of sidewalk-shaped space and amenity spaces to create a rich city street space.

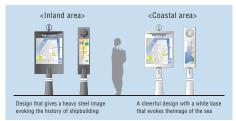
# Guide to the Toyosu 2/3 Chome Area Project



# Formulation of a pleasant pedestrian space

Contributions are being made for formulating a desirable townscape through preparation of designs that unify such public spaces as area trunk roads and traffic plazas with the sidewalk-shaped spaces (public empty land, etc.) that the entrepreneurs of neighboring areas have prepared. Also, in the pedestrian spaces, signs have been installed for area guidance that are unified in design with both the government and private sectors.

#### Area guide signs



## **Town Management**

In order to maintain the attractiveness of Toyosu town, from now on, in addition to the development of hardware, management has also become necessary for maintaining and enhancing the value of the area as a town. The Town Building Conference is carrying out exchange of opinions between entrepreneurs, newly-entering enterprises, and area residents, while examining the methods for promoting future activities aimed toward smooth promotion of town building and town vivification.

### The Toyosu Watercolor Festival

The Town Building Conference has organized an executive committee with people of the area and "Toyosu Watercolor Festival" has been held. The Town Building Conference has been holding such summer events since 2008. In the festival, there are such activities



as a water-dun classroom and a disaster prevention event that are participated in children and their parents, a ship café that utilized the dock, and a canal cruise. On into future, it will continue to hold events for deepening of communication between parents and children and among the people of the area and promoting the town building of the hometown of Toyosu.

#### Joint cleaning in conjunction with KidZania Tokyo

In collaboration with the children's congress KidZania Tokyo, joint cleaning was carried out on March 27, 2009. This collaboration with the KidZania Tokyo children's congress conveyed the importance of cleaning activities to the children who



Decisions on/execution of Exchange of opinions Town Building Guidelines with regional residents

Discussion/Adjustment

Discussion/Adjustment and tenants

of Facility Plans

Total of 12 companies as of April 2011

The Dai-ichi Life Insurance Co., LTD.

BUDDY Planning and Research Center, Inc.

In Japanese 50 sound alphabet order

Daiwa House Industry Co., Ltd. Urban Renaissance Agency

TOMOE CORPORATION

Miteui Fudosan Co. Ltd.

Mitsuhishi Estate Co. LTD.

LIXIL VIVA CORPORATION

IHI Corporation

Anniversaire Inc. Shibaura Institute of Technology

Sekisui House, Ltd.

participated in the cleaning, and at the same time served as PR for the cleaning activities that are a reinstated part of the activities of the conference. In the future, this town building conference will obtain the cooperation of various groups to continue its cleaning activities.

#### Town Building Policy

In October 2011, the city of Tokyo decided on the "Toyosu 2/3 Chome Area Town Building Policies" that will serve as the guidelines for promotion of attractive town building in the Toyosu 2/3 Chome Area for which great expectations are held as a large-scale land-use conversion area. The project takes the large-scale ship-building factory ruins in the Toyosu area that consists of about 60ha as the site for the project, utilizing to the full its nearness to the coast and the center of the city, and the "policies" indicate the directionality for determining what sort of attractive town can be created there. Based upon these policies set up by the city of Tokyo for urban restoration, the Conference solicits town building by enterprises, and, under its quidelines, it promotes the various procedures for harbor plan alterations and urban planning decisions, linking toward settling on a concrete urban planning proposal.

### **Development Framework**

Size of area	Approx. 60ha
Number of residents	Up to approx 22,000 people
Number of employees	Up to approx 33,000 people

#### Urhan Plan (Area Plan for determining the areas of progress in redevelopment)

This is an area plan that was decided upon as an urban plan on June 28, 2012 for the purposes of preparing and maintaining such functions as the work and commercial functions for strengthening of the traffic node function and vivification of the existing industrial function, the communication functions that vivify the coastline and the dock remains, and the housing function, through vivification of the environment and view of the land facing on the coast, and by this means, to aim toward formulation of a highly functional base complex townscape.

#### Area plan for the Toyosu 2/3 Chome Area



January 2015 versio

#### 2 Chome base preparation method and development situation

In accordance with a land area adjustment project, re-preparation of land, preparation of public facilities and seawalls was carried out.

#### **Area Summary**

Names of Enterprises	Toyosu 2 Chome Land Plan Adjustment Project
Enforcer	Urban Revivification Organization (Individual Execution Agreement Execution)
Area Land Size	23.6ha
Enterprise Period	November 2013 to September 2017
Population Plan	Approx. 4000 people
Average Land Reduction Ratio	Approx. 22.7%
	IHI: Site of Remains of Shipbuilding Factory
Land Owner	City of Tokyo: Fire Station, Remains of Harbor Side Line, Harbor and Bay Laborers' Dormitory
	Koto Ward: Toyosu Park, Toyosu Culture Center
	Enterprises Enforcer Area Land Size Enterprise Period Population Plan Average Land Reduction Ratio

#### Contents of Enterprise Plan

By Type		Before execution		After execution	
Public Land	Streets and Roads	2.4(ha)	10.4%	4.3(ha)	18.4%
	Parks	2.4(ha)	10.0%	2.6(ha)	10.8%
Reside	Residential Land		79.6%	16.7(ha)	70.8%
Total		23.6(ha)	100.0%	23.6(ha)	100.0%

**BUDDY Sports Kindergarten** Koto Tovosu Garden (kindergarten)

Initiated construction in March 2010

Owner/Developer: BUDDY Planning and Research Center Land Owner: IHI

Symphonia Kindergarten Branch Garden (kindergarten)

Initiated construction in April 2010

Owner/Developer: : Miwa-no-Kai Land Owner: IHI

# Urban Dock Park City Toyosu Initiation of Construction in March 2008 Owner/Developer: IHI/Mitsui Fudosan Residential 52F+32F+7F 1.481 housing units/height 180m (Wing A)





BLOCK 7

BLOCK 4-2

Tovosu Cubic Garden Initiation of construction January 2011 Owner/Developer: The Dai-ichi Life Insurance 14F/Amalgamate floor space 98 900m2 Height 75m

Auxiliary #200 Line

BLOCK 8-1

Approx. 3.0ha

BLOCK 8-2 B

Approx. 1.7ha

4

BLOCK 8-2 A

Toyosu 3

Chome Park

Approx. 1.0ha

BLOCK 9-1

Approx. 2.6ha

BLOCK 8-4 Approx. 1.7ha

Sunset Walk

BLOCK 8-3

Approx. 1.6ha

Koto Ward Toyosukita

Elementary School

Approx. 1.1ha



BLOCK 5

Approx. 1.8ha

400%

BLOCK 3-3

Approx. 1.6ha

BLOCK 3-2

Approx. 1.6ha

500%

BLOCK 3-1

Approx. 1.4ha

BLOCK 1

Approx. 2.7ha

Height 75m

Yurakucho Lin



Toyosu Canal

Initiation of Construction in February 2006 Owner/Developer: IHI (SPC) (IHI Main Offices) 25F/ Amalgamate floor space 97,739m2, height 125m

Tovosu IHI Buildina

Initiated construction in August 2014 Owner/Developer: IHI/Mitsubishi Estate(SPC)

Tovosu Foresia

#### 3 Chome base preparation method and development situation

In 3 Chome, a part of the land was obtained in advance for urban reorganization, and under a direct execution system for such related public facilities as trunk roads in the area, urban reorganization was carried out without the help of public groups. In addition, in order to aim toward provision of high quality housing, a housing urban overall preparation project (abbreviated to Jushiso), and speedy preparation of public facilities and housing areas was carried out.

#### **Industrial Remains**

Within such open spaces as Toyosu Park and the traffic plaza, monuments are being installed to evoke the atmosphere of the historical land of Toyosu and thus contribute to the formulation of an individualistic townscape.

CAFE; HAUS (cafe)

Initiated construction in April 2010 Owner/Developer: RAFLink/W's Company Land Owner: IHI

**Anniversaire Toyosu** (Wedding Ceremony Hall)

Initiated construction in February 2011 Owner/Developer: Anniversaire Land Owner: IHI

# Bay Walk Approx. 2.9ha 2 Mooring Pit Dock Harumihashi Park



Wheel with Cogs





5



BLOCK 9-2

Approx.1.4ha

Viva Home Toyosu Onened in June 2005

The Symbol

Opened in April 2006 Owner/Developer: Shibaura Institute of Technology

Height 68m

Toyosu Residence

Initiated construction in February 2008 Owner/Developer: Sekisui House, Ltd. Land Owner: Urban Renaissance Agency 14F/384 units/height 42m

Royal Parks Toyosu

Initiated construction in February 2007

Owner/Developer: Daiwa House Industry Land Owner: Urban Renaissance Agency 14F/267 units/height 42m

City Towers Toyosu

Initiated construction in March 2010 Owner/Developer: Sumitomo Realty &

Development 44F/850 units Height 155m

The Toyosu Tower

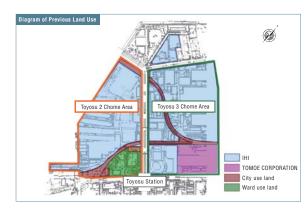
Initiated construction in March 2009 Owner/Developer: Mitsui Fudosan Residential Nomura Real Estate Development, Mitsubishi Estate, and Tokyo Tatemono 43F/825 units/height 155m

City Towers Toyosu The Twin

Initiated construction in March 2009

Owner/Developer: Sumitomo Realty & Development /Hankvii Realty

48F X 2 wings/1,063 units Height 171m



### History of the Toyosu Area

2001		Last launching-style IHI Tokyo 1st Factory
2002		Shibaura Industrial University Toyosu entry decision
		Closing of IHI Ship Building Factory
		Closing of Tomoe Corporation Toyosu Factory
	Jun.	Establishment of Toyosu 2/3 Chome Area Development Conference (at
		present called the Town Building Conference)
	Jun.	Decision on planning and adjustment policies for the Toyosu 2/3 Chome Redevelopment Area
2005	Apr.	Opening of Toyosu 3 Chome Park
	Jul.	Opening of mutual use of Harumi Grand Bridge
2006	Mar.	Opening of the Town
		Opening of the Yurikamome Toyosu Station
	Apr.	Opening of Toyosu IHI Building
		Opening of Shibaura Industrial University Toyosu Campus
		Opening of Toyosu Park
	Oct.	Completion of foundation preparation construction (streets, parks, etc.)
2007	Apr.	Opening of Toyosu Kita Elementary School



Sinker (weight)



6

Parks

Commercial/Industrial Land

Commercial/Industrial/Housing Land

Toyosu Center Building Initiation of Construction in October 1992 Owner/Developer: IHI (NTT Data Main Offices, etc.) 37F Amalgamate floor space 99 600m2, height 165m Toyosu Center Building Annex Initiation of Construction in August 2006 Owner/Developer: IHI (NTT Data, etc.) 33F Amalgamate floor space 105,300m2, height 147m

Housing Land

Education/Research Facilities

Owner/Developer: LIXIL VIVA CORPORATION Land Owner: TOMOE CORPORATION Sales facility floor space 22,840m2/height 20m

\* The land use ratios printed in the diagram are those that correspond to the reconsidered land use ratios.