

# INTRODUCTION

- 3D CLADDING SYSTEM
- ROOFUS SERIES
- WATERWAVE
- TBF & BLF
- CORRUGATED PANEL
- SIPHONIC DRAINE

## **1. Company Introduction**

- 1.1 Company Summary**
- 1.2 Factory Status**
- 1.3 Equipment Status**

## **2. Construction ( REFERENCE )**

## **3. Project Management**

- 2.1 Project Coordination**
- 2.2 Design Tools**
- 2.3 Drawing Automation**

## **4. Construction Case**

- 3.1 FAÇADE**
- 3.2 ROOF**
- 3.3 ON GOING PROJECT**

## **5. Development**

- 4.1 ROOFUS DECK**
- 4.2 ROOFUS SERIES**
- 4.3 S-CUBE PANEL**
- 4.4 WATER WAVE PANEL**
- 4.5 TWIST BLADE & BENDING LOUVER FAÇADE**
- 4.6 MIRACLE PANEL**

**START**

# Company Introduction



**STEELLIFE CO., LTD.** & **STEELLITE** is established in July 2001, as an expert company which specialized in SSMR roofing works and 3D exterior cladding system.

With rich experience and highly skilled workforce, we have performed numerous kinds of projects such as railway station, airport, public facility and large scale commercial complex. In the projects, we performed all the courses of architecture from design and engineering to fabrication and construction.

In recognition of the high completeness construction capability, we have been registered as a partner of the leading construction companies.

Starting with the roof & 3D exterior construction of Seoul station platform, so far, we have performed more than 200 projects.

Dongdamun Design Plaza, Kim Dae Jung convention center, Busan APEC summit conference building(Nurimaru House), Jeongok Prehistory Museum, Yeosu Expo Thematic Pavilion, Yeosu Expo Samsung Pavilion, Philippine Arena, JinjuLand&Housing corporation Head Office, New Ulaanbaatar International Airport(NUBIA), Hyundai MotorstudioGoyang, SongdoConvensia and so on)

Now we are conducting the roof & exterior works for Incheon Airport 2 Terminal, and doing our best in order to proactive support for several well-known architectural buildings.

**STEELLIFE** not only always try to learn and accept advanced technologies, but creates more advanced technology as a pioneer company.

Outwardly, we make an effort to expand the market of our products by introduction of foreign technology and invention of our own products.

Inwardly, we have accumulated our data from the projects. We also continuously invent and invest in our own facilities, equipment to conduct more mechanical test and experimental product development.

**STEELLIFE CO., LTD** was rated as the leader of construction company. Meanwhile, we are the capable and the reliable company. Also, we are confident in providing the best quality and technology in roofing and 3d exterior construction projects with the best equipment and diverse systems.



## MAIN ITEM

### \* EXTERIOR & INTERIOR

- 3D FORMING PANEL ( S-CUBE PANEL )
- ACP & SCP 3D PANEL ( ALUMINIUM & STS 3D composite )
  
- METAL ROOF & WALL ( ROOFUS SERIES )
- T.B.F & B.L.F ( TWIST BLADE FAÇADE : BENDING LOUVER FACADE )
- WATER WAVE ( STAINLESS CEILING PANEL )

### \* OTHER

- SIPHONIC DRAIN SYSTEM
- 3D STEEL FORM WORK
- SPACE FRAME
- SHADE PANEL ( PERFORATING & EXPANDED PANEL )
- CORRUGATED PANEL



# PRODUCT

# STELLIFE

## - 3D FORMING PANEL technology

### 건축산업 - 3D 외장재



**Building material**

### 조선산업 - 선수·선미 심곡판

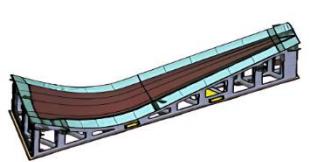
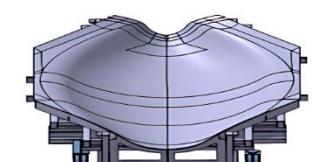


**Shipbuilding industry**

### 고속철도산업 - 알루미늄 외장재



### 항공산업 - 금형 제작



**High-speed railway**

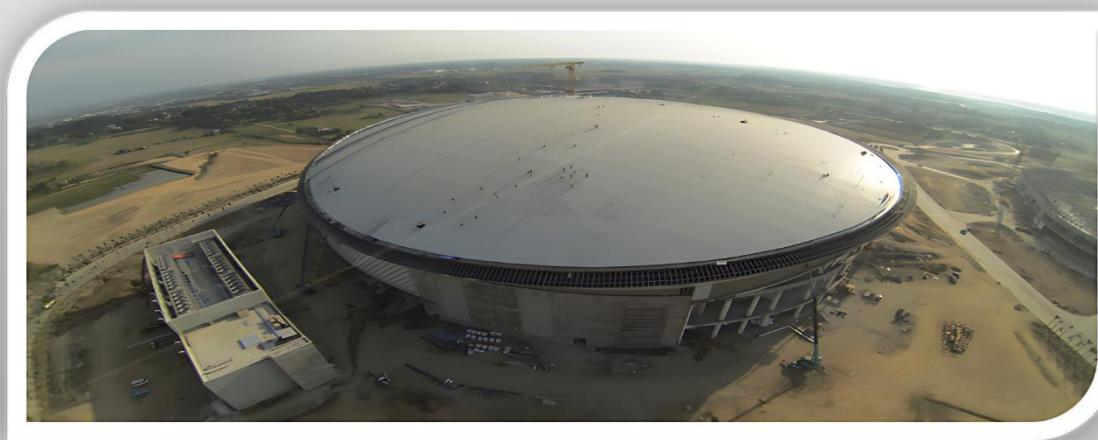
**Aeroplane**



# PRODUCT

# STEELLIFE

- METAL ROOF PANEL

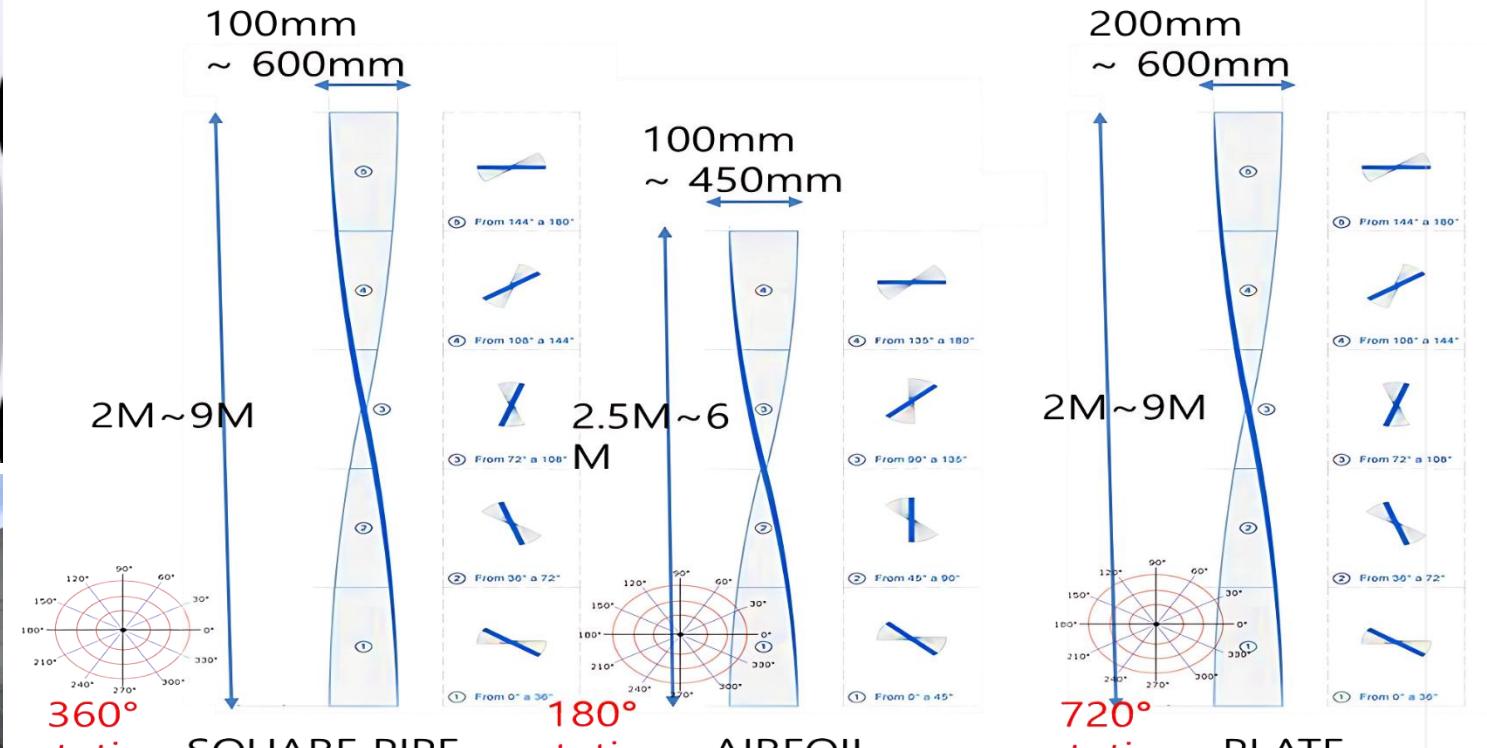
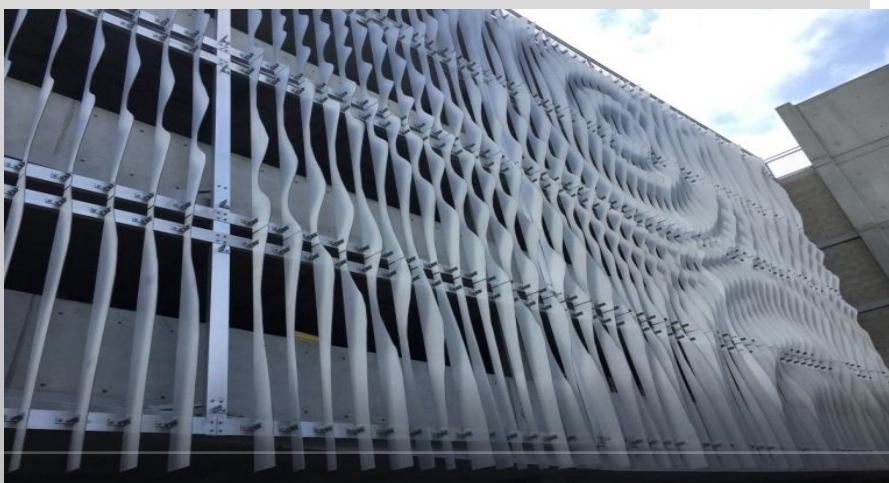
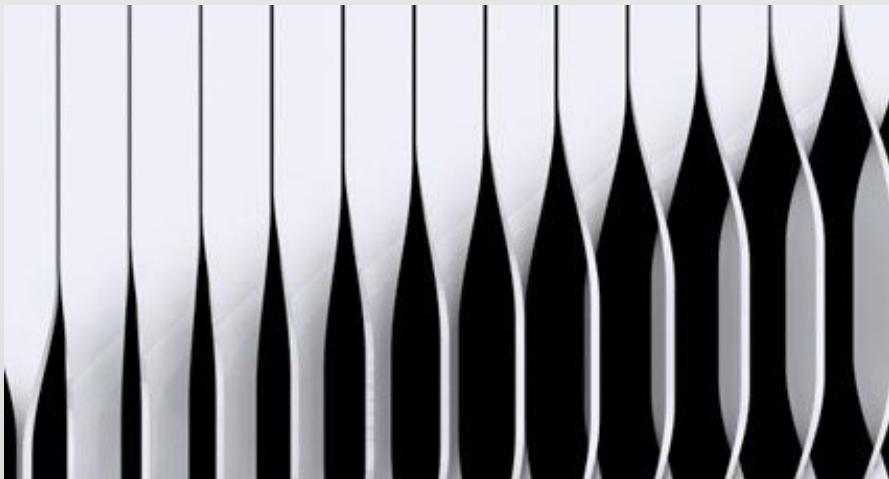




# PRODUCT

# STEELIFE

## - T.B.F ( TWIST BLADE FAÇADE : LOUVER )



# PRODUCT



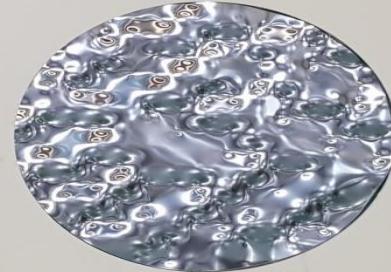
## - WATER WAVE ( STAINLESS CEILING PANEL )



STS MIRROR



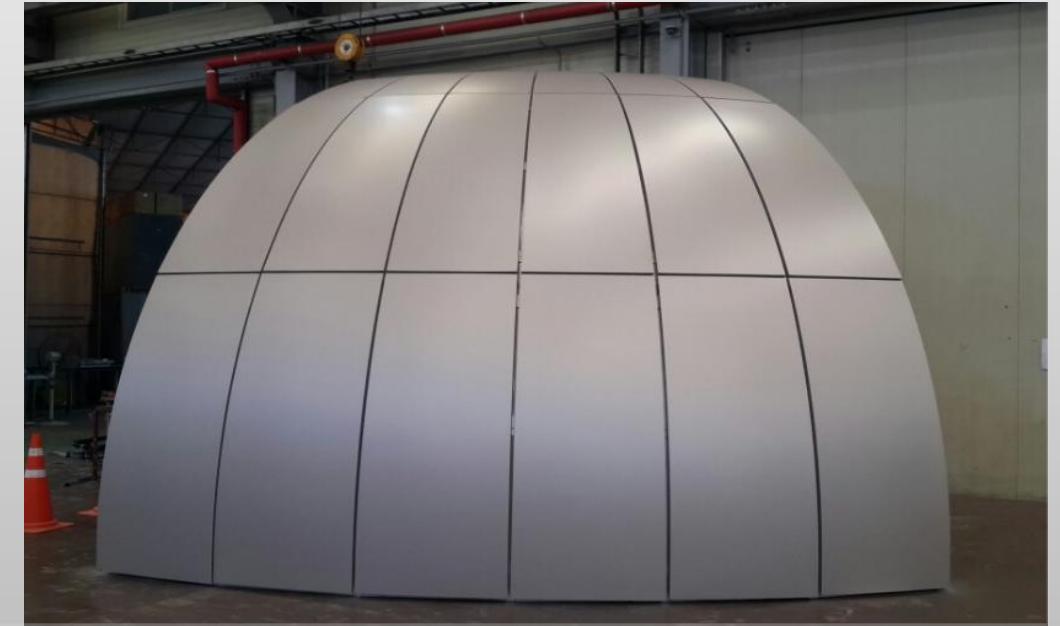
STS CP / BA



# PRODUCT

# STEELLIFE

- ACP & SCP 3D PANEL ( ALUMINIUM & STS 3D composite )



# PRODUCT

# STEELLIFE

## - 3D STEEL FORM WORK



# PRODUCT



## - SHADE PANEL ( EXPANDED PANEL )



2024.05.22

# STEELLIFE CO.,LTD

## ( Company Performance )

# Works Platform

## Filter



Aviation  
Transportation  
교통&공항시설



Exhibition  
Cultural  
문화,전시시설



Sports  
체육시설



Education  
Science Technology  
교육,연구시설



Office  
Headquarters  
사무시설,상업시설

ETC.

기타시설





Aviation  
Transportation  
교통&공항시설



인천공항 1 터미널



인천공항 2 터미널



몽골공항 ( NUBIA )



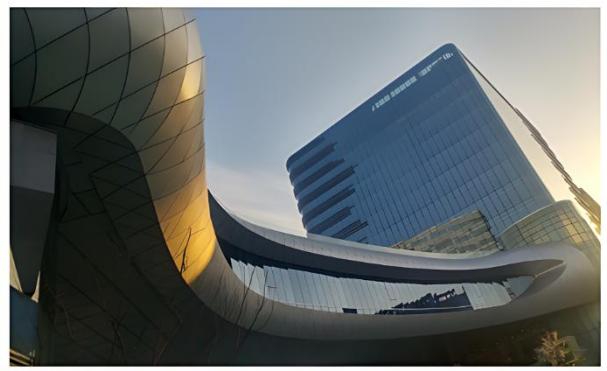
아부다비 미드필드터미널



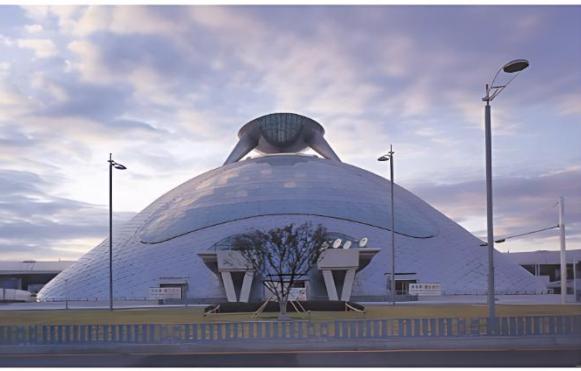
김해공항 국제선터미널



인천공항 2 터미널 (확장)



판교역 알파돔시티 링크브릿지



인천공항 1터미널 교통센터



군산항 국제여객터미널



Aviation  
Transportation  
교통&공항시설



제주항국제여객터미널



인천공항선 경서역사



인천공항 2터미널 확장공사



인천공항 제2복합청사(확장)





Exhibition  
Cultural  
문화, 전시시설



동대문디자인플라자(DDP)



현대 고양모터스튜디오



포스코홍보관



포스코역사관



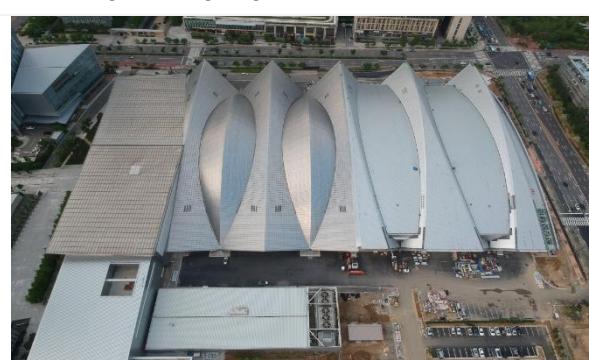
전곡선사박물관



여수엑스포 삼성관



여수엑스포 주제관



송도컨벤션센터 2단계



박태준 기념관



Exhibition  
Cultural  
문화, 전시시설



누리마루 APEC 하우스



김대중컨벤션센터



국립과천과학관



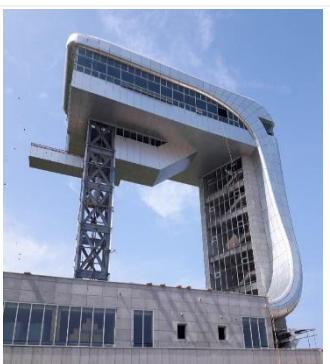
대구학생문화센터



필리핀아레나



전곡선사박물관



고성 통일전망대



상암 DMC 홍보관



대상공원 맘스프리존





Exhibition  
Cultural  
문화, 전시시설



시흥문화예술회관



서서울미술관





Sports

체육시설



잠실체조경기장



잠실체육관



울산문수수영장



진주체육관



영주실내체육관



충주실내체육관



은평구민체육센터



김천실내수영장



원주시 국민체육센터



Sports

체육시설



경산시민운동장



태능선수촌 개선관



동대문 실내수영장



KNFC(대한민국 축구전용 경기장)



Education  
Science Technology  
교육, 연구시설



경주교원연수원



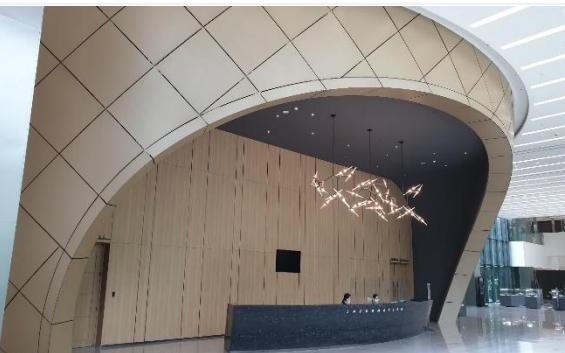
코오롱 글로벌센터



송도 글로벌 캠퍼스



현대 천안글로벌 연수원



한독제넥신 연구소



Office  
Headquarters  
사무시설, 상업시설



LH진주사옥



YG엔터테인먼트 사옥



울릉도 코스모스호텔



파라다이스호텔 크로마클럽터널



파라다이스호텔 원더박스 입구



드래곤시티 호텔 대연회장



광명동굴 VR체험센터



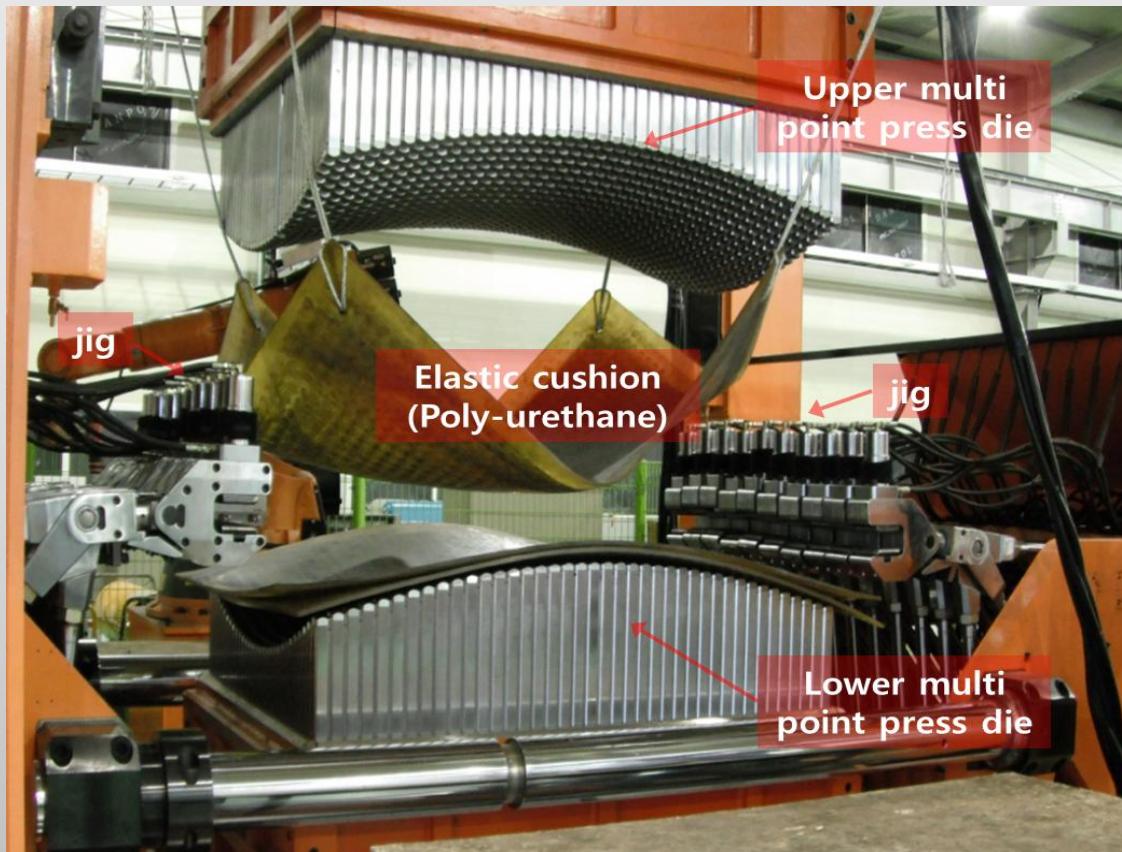
NAVER 세종각



# FORMING TECHNOLOGY

## ○ Double Sided MPSF

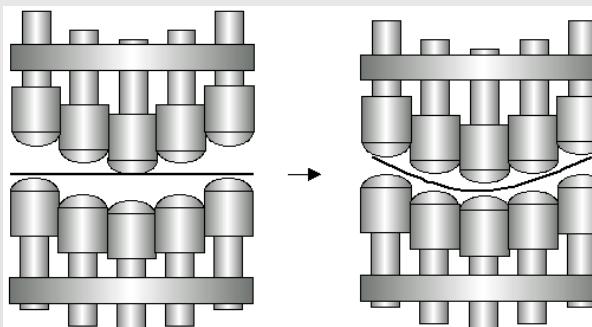
Adjust the desired shape of panel to MPSB(multi point stretching bed) → Set the elastic cushion(poly-urethane) → Stretching → Set the elastic cushion(poly-urethane) → Pressing → Releasing



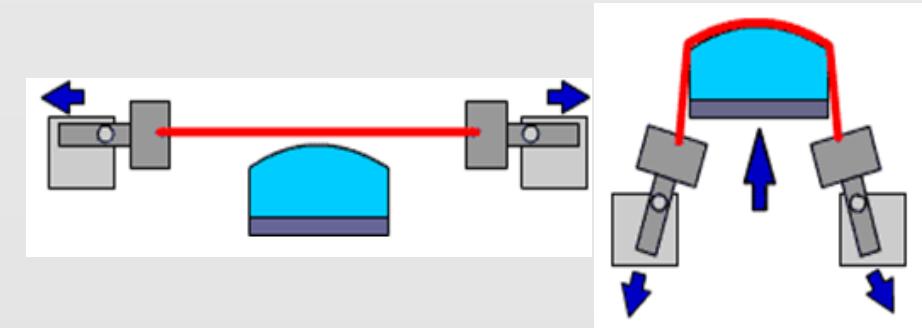
Press power	300ton
Stretching power	250ton
Numbers of upper punch module	1,200ea
Numbers of lower punch module	1,200ea
Punch Stroke	400mm
Press Size	1,200 x 1,600
Stretching Forming Thickness Range	1~7mm
Press Forming Thickness Range	1~20mm

# FORMING TECHNOLOGY

## ○ Existing 3D Double Curvature Machine

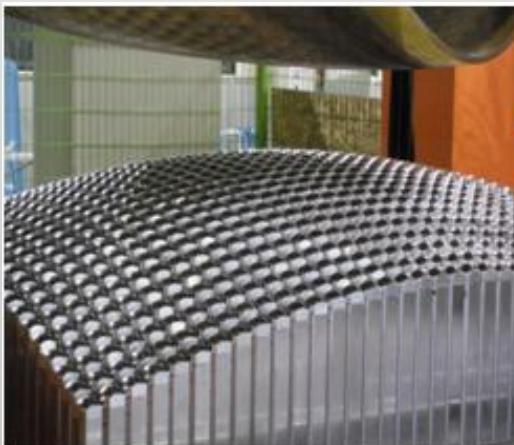


&lt;Press Forming Technology&gt;



&lt;Stretching Forming Technology&gt;

## ○ Double sided MPSF (Multi-Point Stretching Forming) Machine



Press Arrangement



Stretching Forming



Press Forming

# 3D CUTTING TECHNOLOGY

## ○ 5-Axis Laser Cutting Technology

Curved surface measurement(3D Scanner) ->Comparison with needed shape->Extraction of Cutting data->Cutting->Cladding panel production

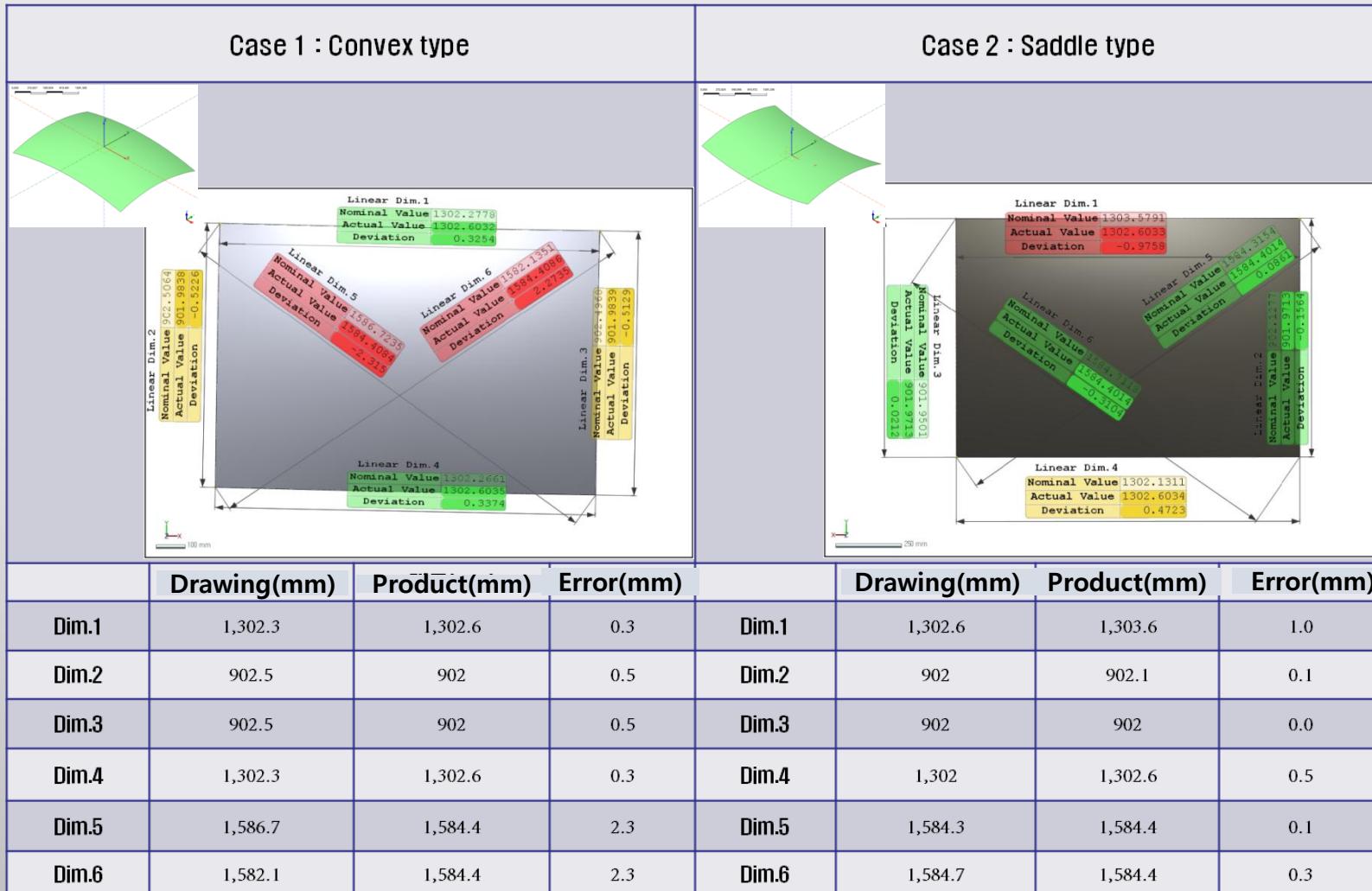


Work Radius		1,900x3,100mm
Laser Power		3.3kw
Cutting Thickness	SUS, Al	0.5~6mm
	Steel	0.5~16mm
Cutter Head degree of freedom		5-Axis
Scanner		FOCUS 3D Laser
Adjustable Jig		Jack Screw type



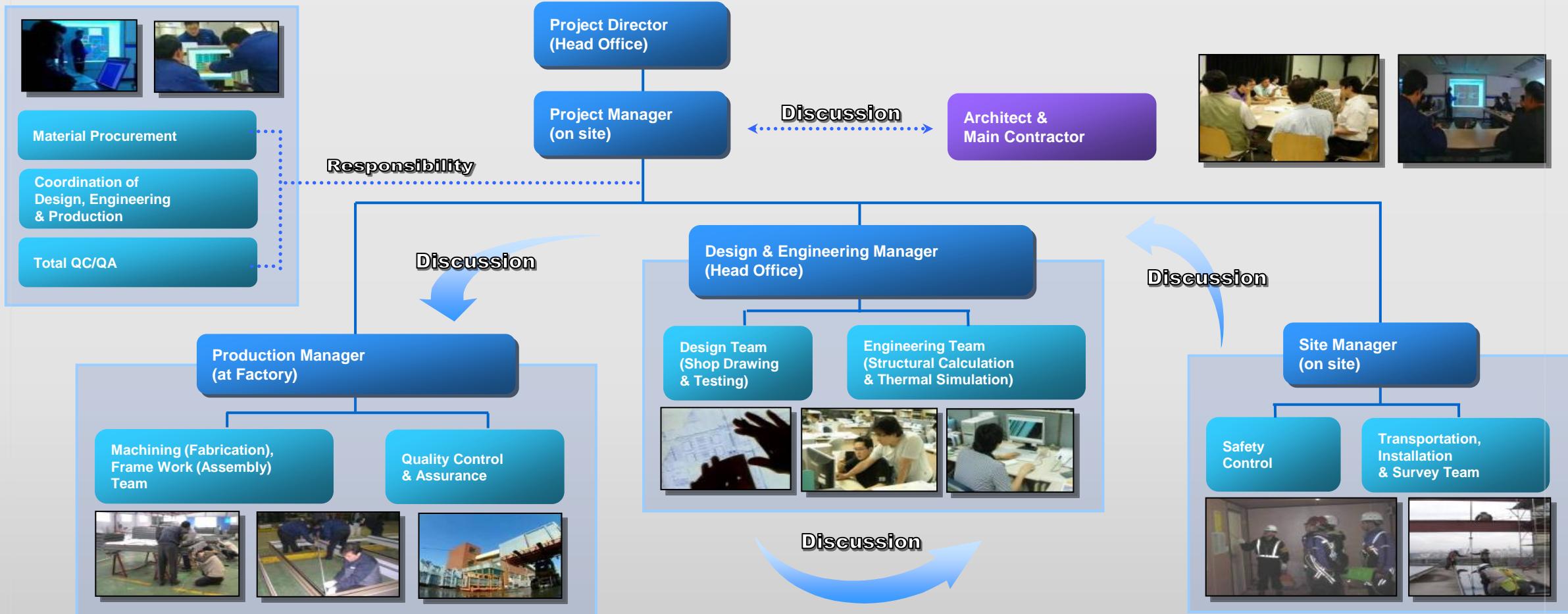
# PRODUCT QUALITY

## ○ Technical Accuracy Test Result of panel type



# Project Management

# Project Coordination



## Time Frame Management..

Project is divided into critical sequences that follow the anticipated cladding work path. Each sequence follows a timeline which is continually monitored. The Project managers coordinates and manages changes to/in the scheduled to minimize the overall project delays and match the deadline.

# 3D Design tool



**DDP Project** (Seoul, Korea)



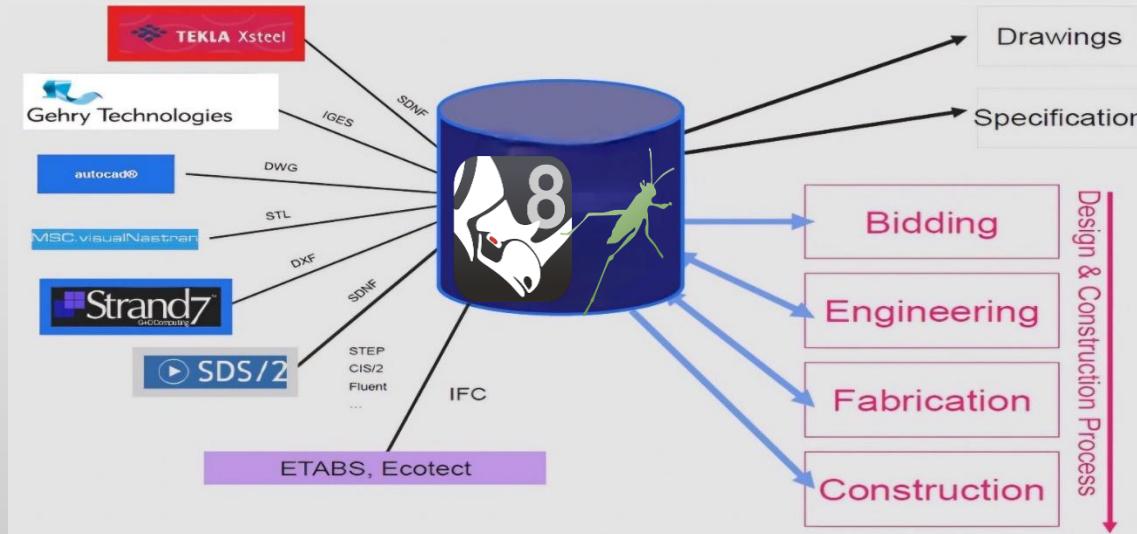
**Museum of Biodiversity** (Panama, Republic of Panama)



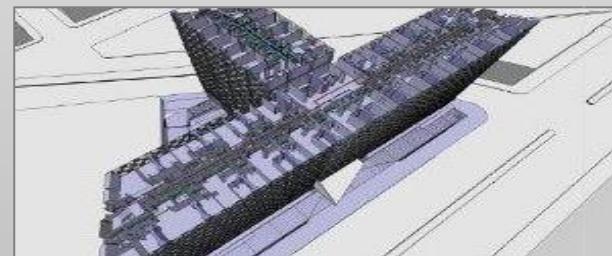
**Beijing National Stadium** (China)



**Fondation Louis Vuitton** (Paris, France)



**Rhinoceros®**  
Grasshopper



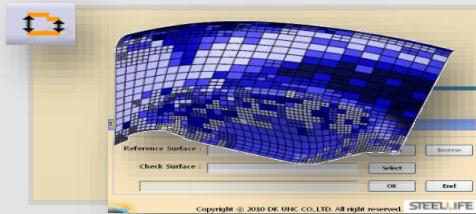
**Proyecto Marina** (Mexico City, Mexico)

# Drawing Automation ( DIGITAL PROJECT )

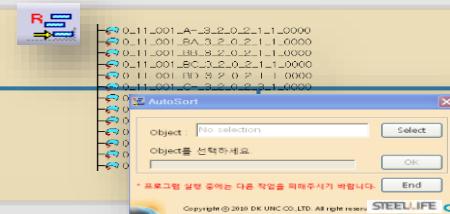
Design Team  
(Shop Drawing  
& Testing)

Engineering Team  
(Structural Calculation  
& Thermal Simulation)

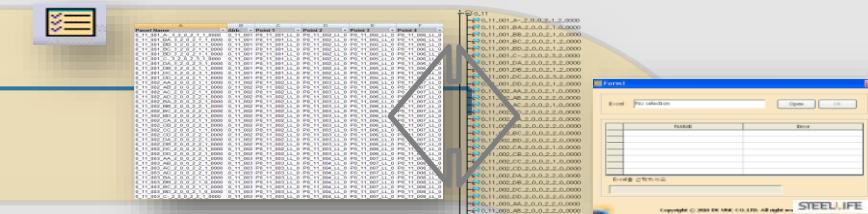
## 1. Input Setting (Surface)



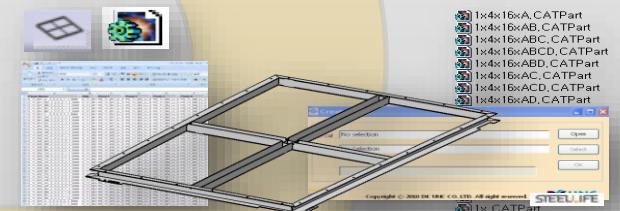
## 2. Input Setting (Naming)



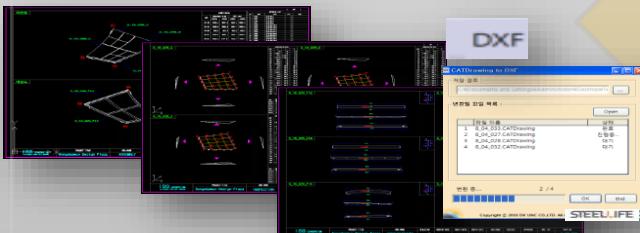
## 3. Input Setting (Naming DATA)



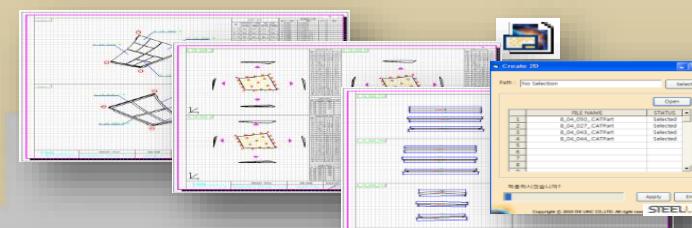
## 4. 3D Structure Template Loading



## 7. DXF Data Converting



## 6. 2D Drawing Creation



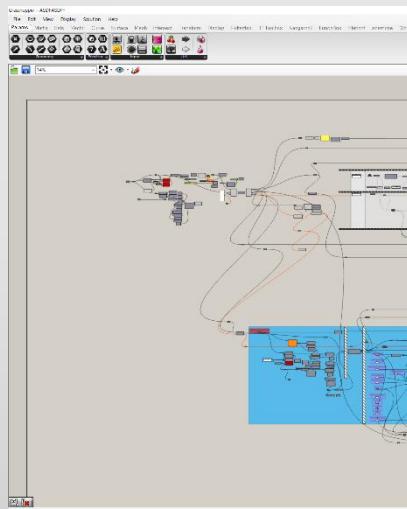
## 5. CGR Converting (Assembly)



# Drawing Automation ( RHINO & GRASSHOPPER)

**Design Team  
(Shop Drawing  
& Testing)**

1. Input Setting  
(Surface)



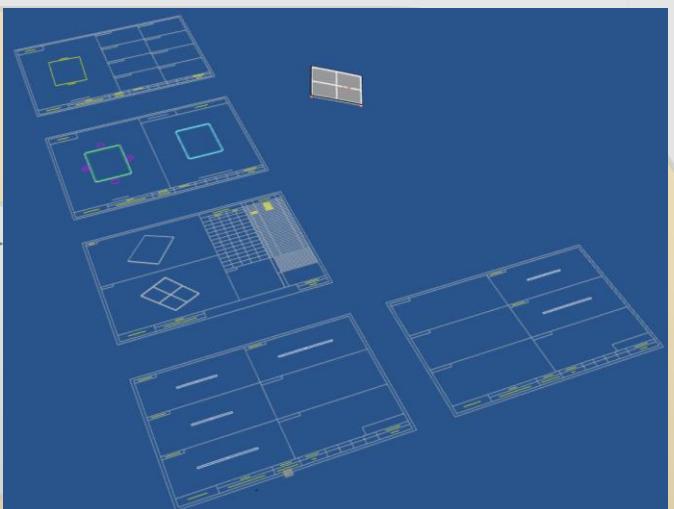
2. Input Setting  
(Naming )

3. Input Setting  
(Naming DATA)

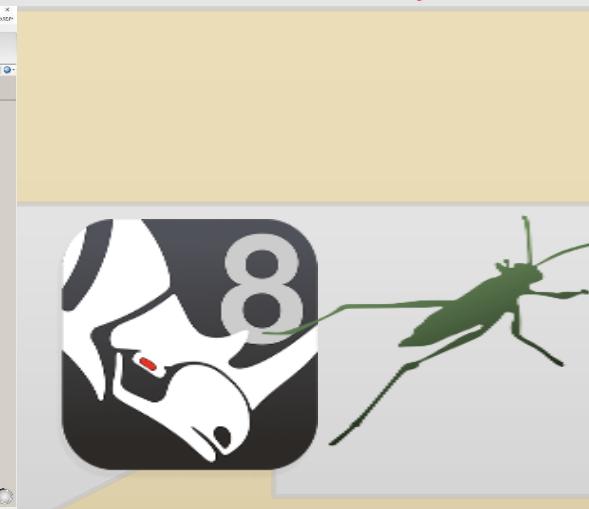
4. 3D PANEL / STIFFENER Loading

\* CGR Converting  
(Assembly)

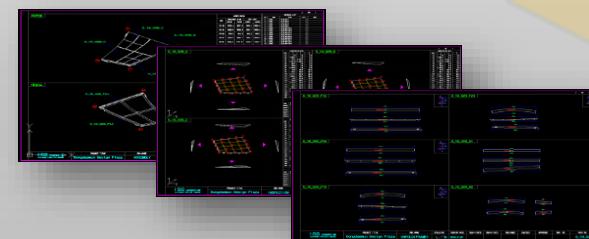
5. 2D Drawing Creation



**Engineering Team  
(Structural Calculation  
& Thermal Simulation)**



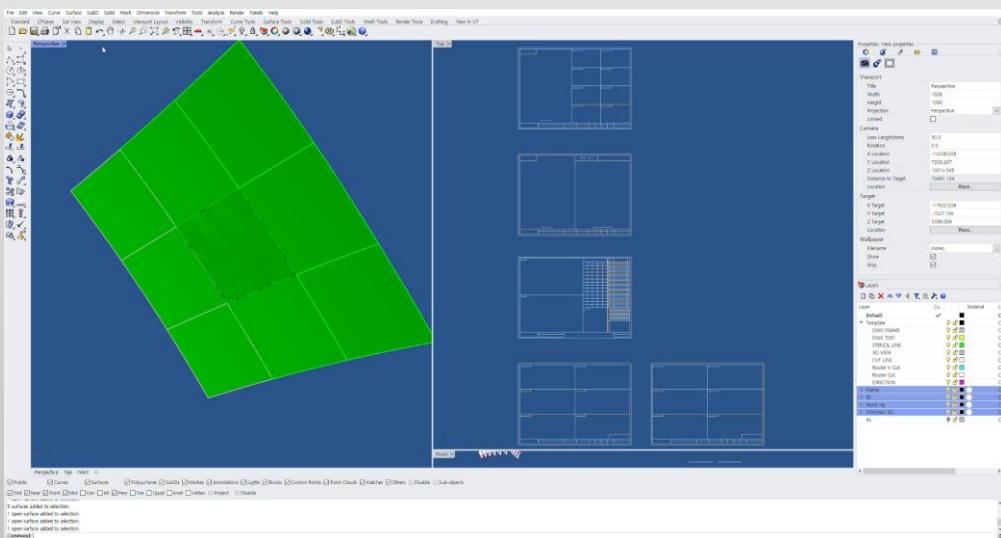
6. DXF Data Converting



# Drawing Automation ( RHINO & GRASSHOPPER)

**Design Team  
(Shop Drawing  
& Testing)**

1. Input Setting  
(Surface)



2. Input Setting  
(Naming )

3. Input Setting  
(Naming DATA)

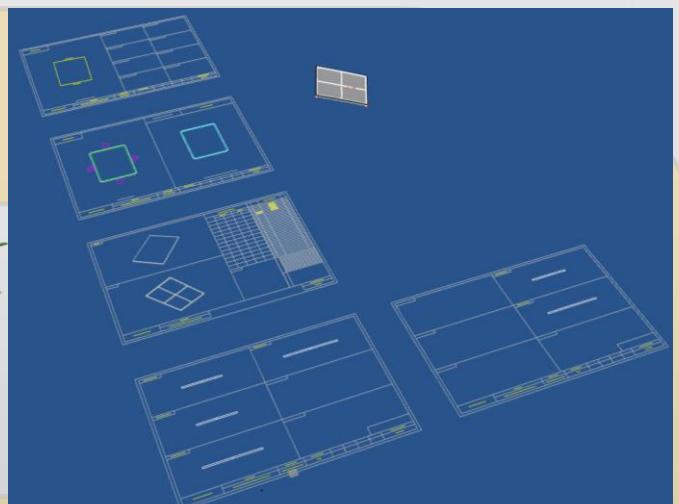
4. 3D PANEL / STIFFENER Loading

\* CGR Converting  
(Assembly)



**Engineering Team  
(Structural Calculation  
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5. 2D Drawing Creation



COMPANY REFERANCE

**COMPANY REFERANCE**

## 3. Construction Case

### 3.1 FAÇADE

3.2 ROOF

3.3 ON GOING PROJECT

# DONGDAEMON DESIGN PLAZA( DDP)

# DONGDAEMON DESIGN PLAZA( DDP)



**ARCHITECT**

**ZAHA HARDID  
SAMWOO**

SAMSUNG  
EDDY(EUNG-HO) KIM  
RAY PARK

JAE-SANG BAEK, JEONG-WON LEE  
TAEK-GUEN SHIN, GI-YOUNG LEE  
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FIELD MANAGER  
FIELD DESIGNER

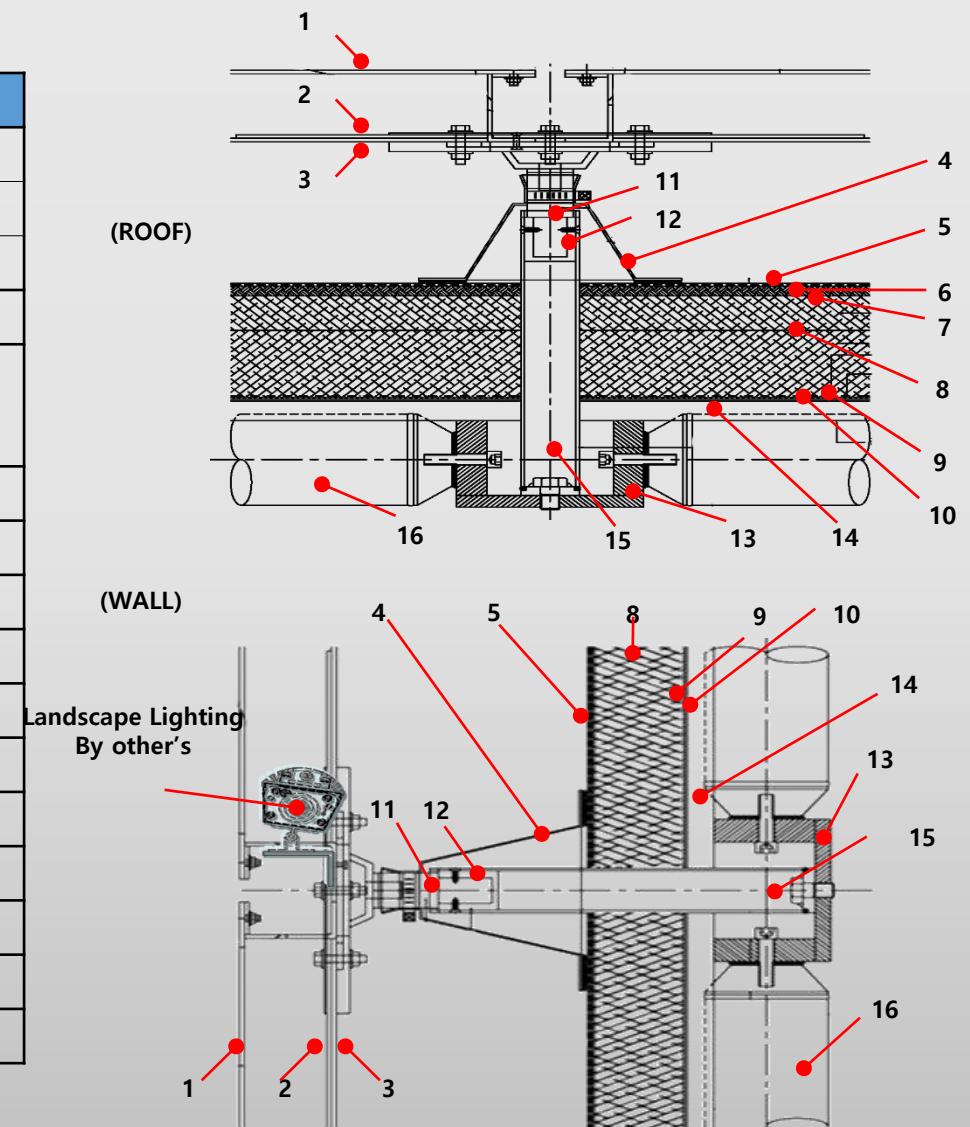
ZAHAA HARDID  
SAMWOO

SAMSUNG  
EDDY(EUNG-HO) KIM  
RAY PARK  
JAE-SANG BAEK, JEONG-WON LEE  
TAEK-GUEN SHIN, GI-YOUNG LEE

# Dongdaemun Design Plaza (3D Cladding)

## ○ Applied System (SINGLE SPACE FRAME SYSTEM)

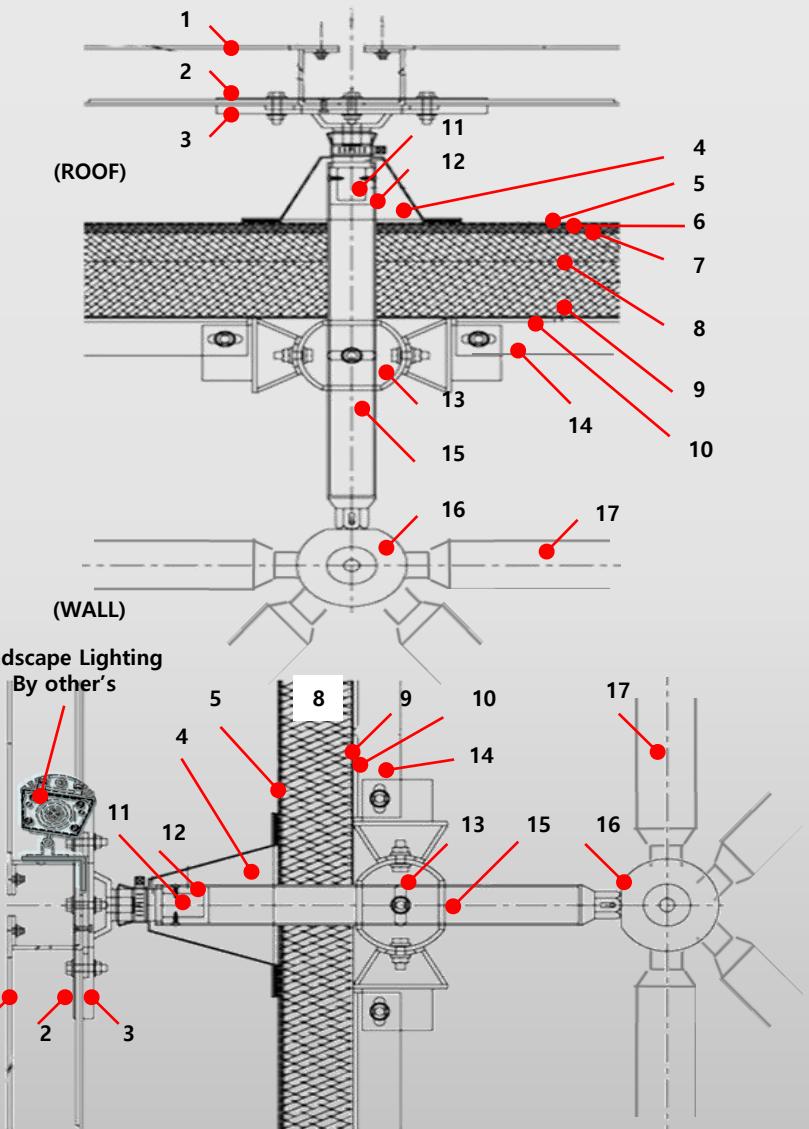
SECTION	NO.	ROOF	WALL
PANEL	1	THK 4mm AL SHEET	"
	2	THK 4mm AL CROSS COVER	"
	3	THK 10mm AL CROSS BRACKET	"
INSULATION /WATERPROOF	4	TPO CONE	"
	5	TPO MEMBRANE SHEET	THK 2mm POLYUREA COATING
	6	BUTYL RUBBER SHEET	NONE
	7	THK 11.1mm OSB	NONE
	8	THK 114mm PIR (38mm + 76mm)	THK 76mm PIR
	9	VAPOR BARRIER	"
	10	ST'L 2mm GALVANIZED IRON	"
	11	SECOND Ø38 ST'L LOAD BAR	"
	12	THERMAL BREAK	"
	13	MULTI CONNECTOR (NODE)	"
	14	T-BAR THK 2mm	"
	15	FIRST Ø48.6 ST'L LOAD BAR	"
	16	MEMBER	"



# Dongdaemun Design Plaza (3D Cladding)

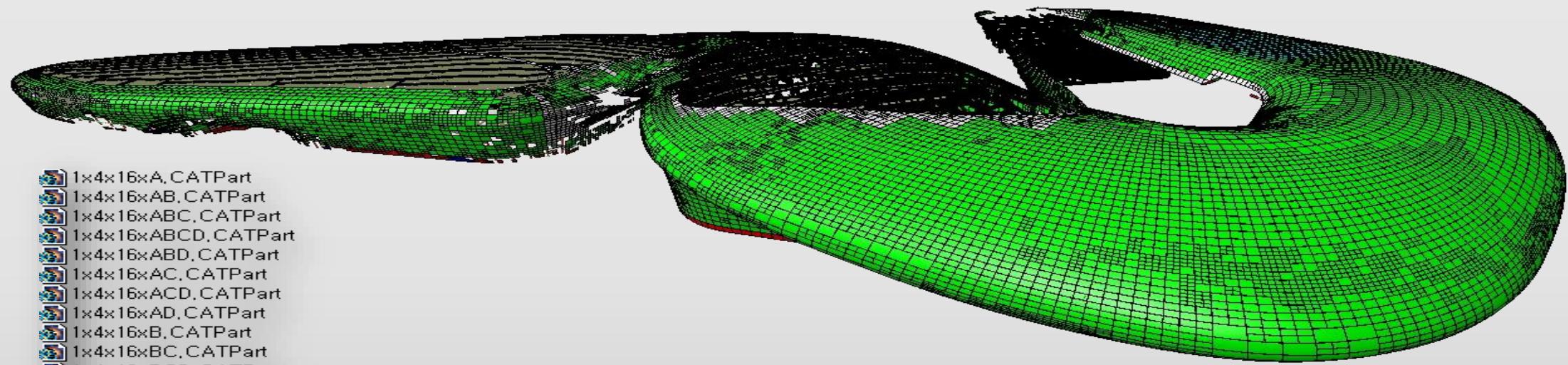
## ○ Applied System (DOUBLE SPACE FRAME SYSTEM)

SECTION	NO.	ROOF	WALL
PANEL	1	THK 4mm AL SHEET	"
	2	THK 4mm AL CROSS COVER	"
	3	THK 10mm AL CROSS BRACKET	"
INSULATION /WATERPROOF	4	TPO CONE	"
	5	TPO MEMBRANE SHEET	THK 2mm POLYUREA COATING
	6	BUTYL RUBBER SHEET	NONE
	7	THK 11.1mm OSB	NONE
	8	THK 114mm PIR (38mm + 76mm)	THK 76mm PIR
	9	VAPOR BARRIER	"
	10	ST'L 2mm GALVANIZED IRON	"
	11	SECOND Ø38 ST'L LOAD BAR	"
	12	THERMAL BREAK	"
	13	MULTI CONNECTOR	"
	14	C-100X50X20X3.2T	"
	15	FIRST Ø48.6 ST'L LOAD BAR	"
	16	NODE	"
	17	MEMBER	"

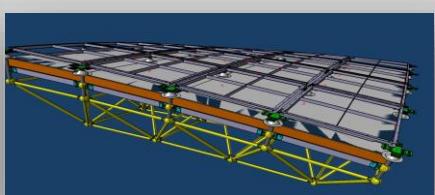
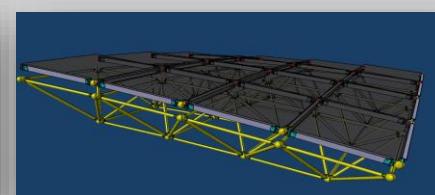
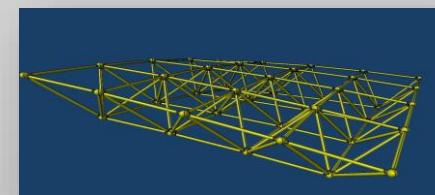


# Dongdaemun Design Plaza (3D Cladding)

## BIM Design



-  1x4x16xA, CATPart
-  1x4x16xAB, CATPart
-  1x4x16xBC, CATPart
-  1x4x16xBA, CATPart
-  1x4x16xABD, CATPart
-  1x4x16xAC, CATPart
-  1x4x16xACD, CATPart
-  1x4x16xAD, CATPart
-  1x4x16xB, CATPart
-  1x4x16xBC, CATPart
-  1x4x16xBCD, CATPart
-  1x4x16xBD, CATPart
-  1x4x16xC, CATPart
-  1x4x16xCD, CATPart
-  1x4x16xD, CATPart
-  1x4x, CATPart
-  1x, CATPart



# LH JINJU HEAD OFFICE



**ARCHITECT**

**D.A**

**CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER**

**HYUNDAI  
JU-YOUNG KIM  
JEONG-WON LEE  
MOSE KIM**

# LH JINJU HEAD OFFICE



**ARCHITECT**

**D.A**

**CONSTRUCTION  
FIELD DIRECTOR**  
**DESIGN DIRECTOR**  
**FIELD MANAGER**  
**FIELD DESIGNER**

**HYUNDAI  
JU-YOUNG KIM  
JEONG-WON LEE  
MOSE KIM**

# LH JINJU HEAD OFFICE



**ARCHITECT**

**D.A**

CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

HYUNDAI  
JU-YOUNG KIM  
JEONG-WON LEE  
MOSE KIM

# LH JINJU HEAD OFFICE



**ARCHITECT D.A**

**CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER**

**HYUNDAI  
JU-YOUNG KIM  
JEONG-WON LEE  
MOSE KIM**

**STEELLIFE**

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# LH JINJU HEAD OFFICE



**ARCHITECT**

**D.A**

**CONSTRUCTION**  
**FIELD DIRECTOR**  
**DESIGN DIRECTOR**  
**FIELD MANAGER**  
**FIELD DESIGNER**

**HYUNDAI**  
JU-YOUNG KIM  
JEONG-WON LEE  
MOSE KIM

# JEJU GREEN RECYCLE CENTER



**ARCHITECT**  
CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

**GS**  
GS  
RAY PARK  
JU-YOUNG KIM  
FRONT

# JEJU GREEN RECYCLE CENTER



**ARCHITECT**  
CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
MANAGER  
BED DESIGNER

**GS**  
RAY PARK  
JU-YOUNG KIM

**FRONT**

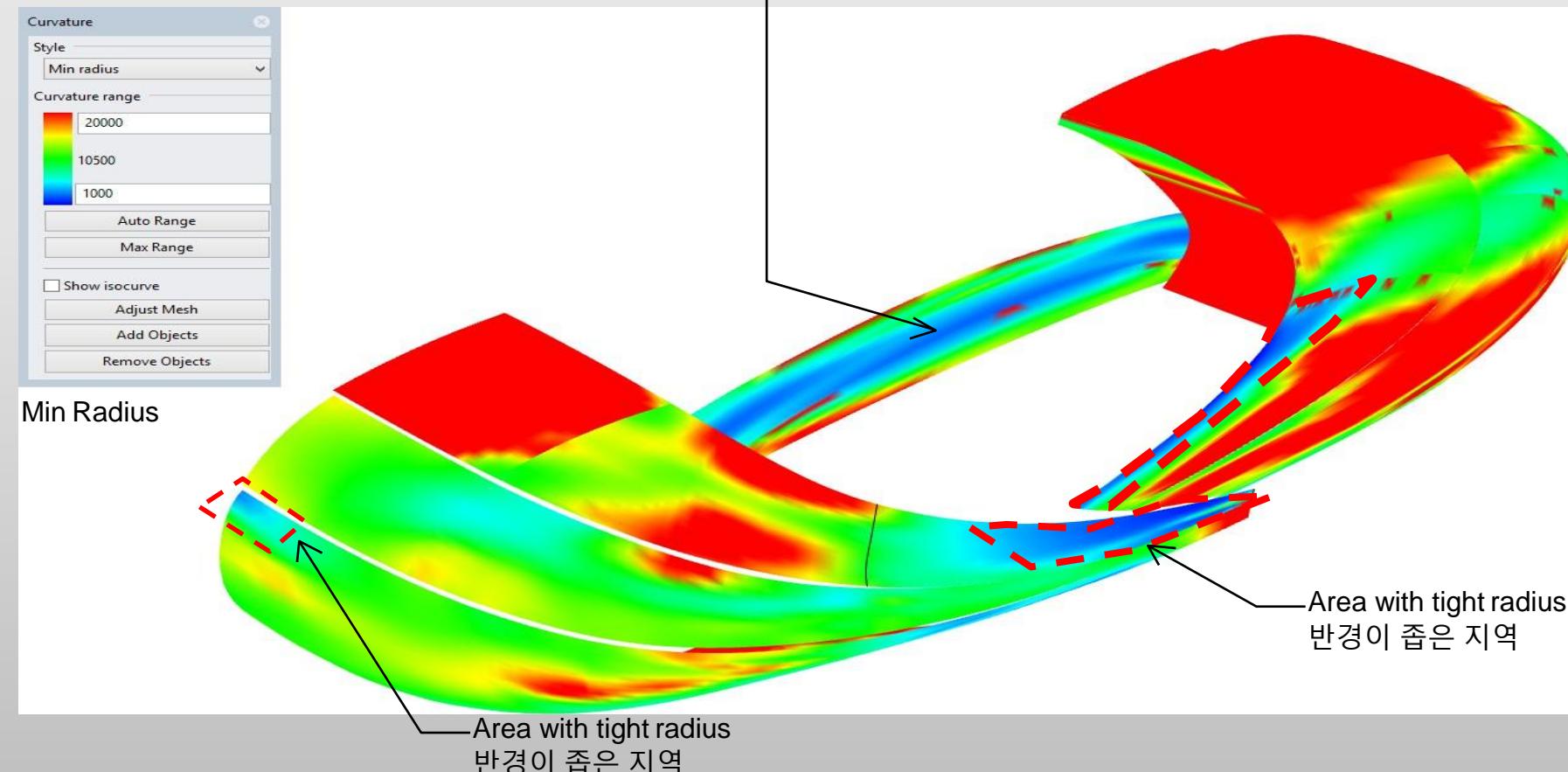
# JEJU GREEN RECYCLE CENTER

## Minimum Radius Analysis

최소 곡률 분석

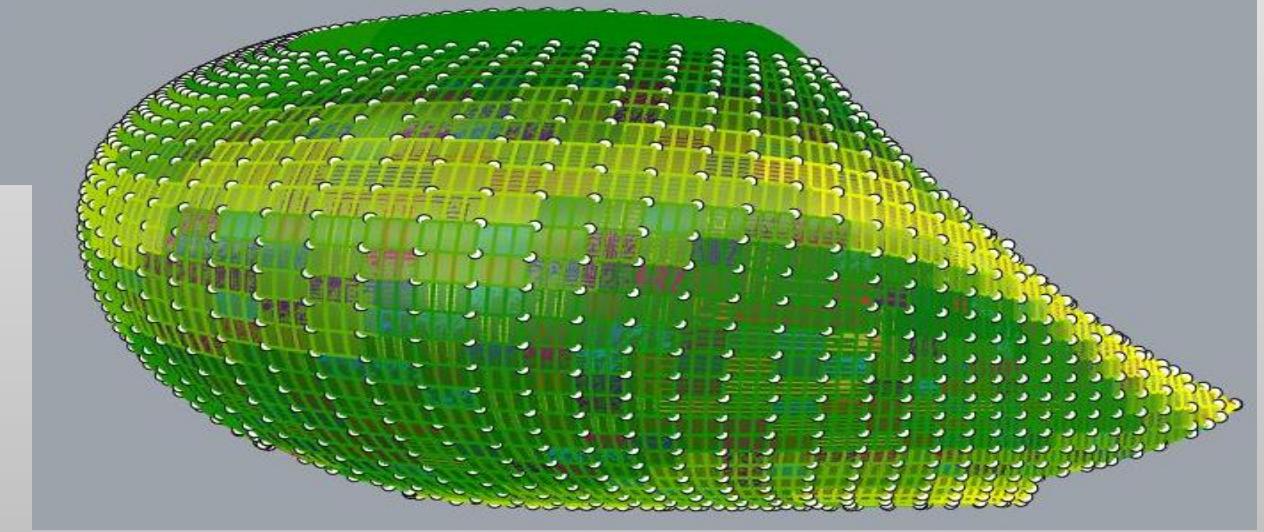
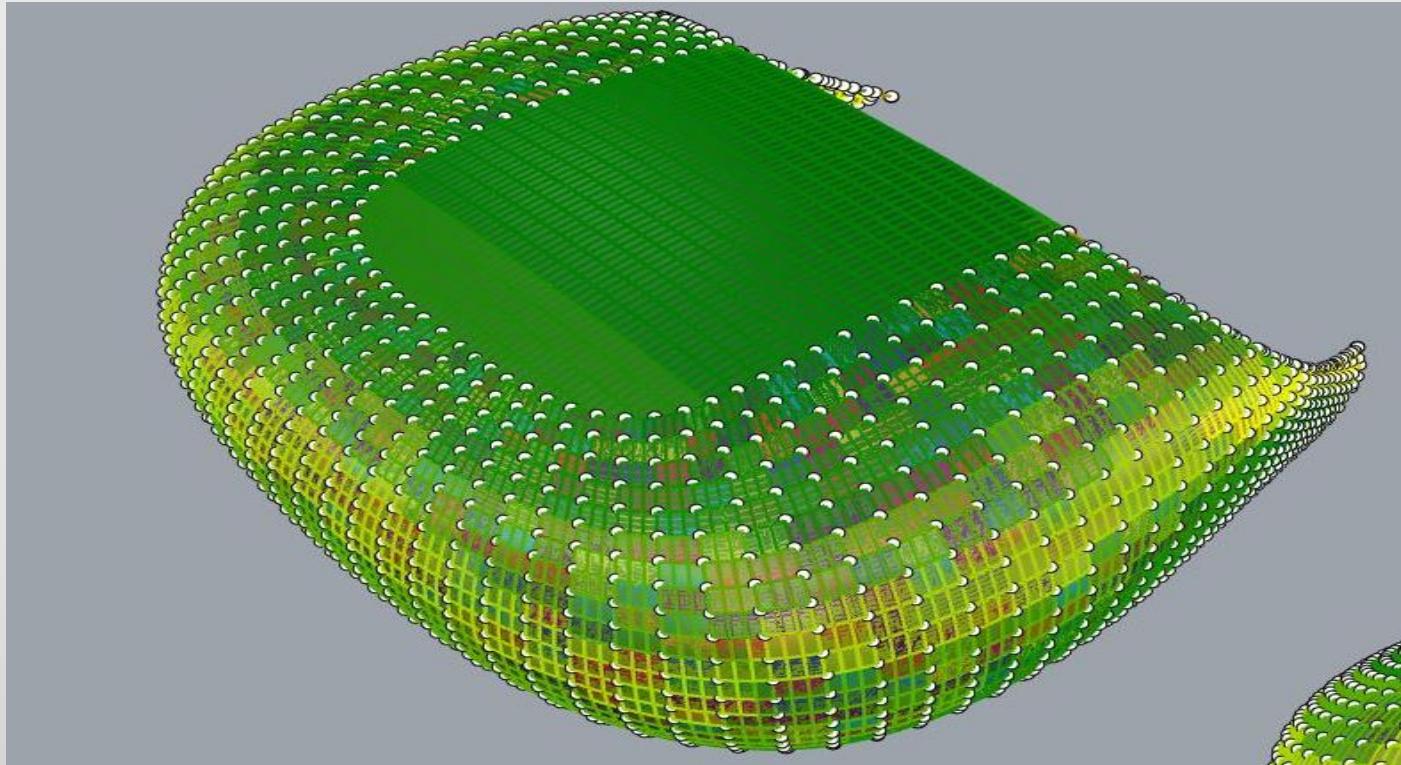
### Original Surface

This part is fine since the surface geometry are fairly regular and the curvature between adjacent panels should be consistent.  
표면 형상이 상당히 규칙적이고 인접한 패널 사이의 곡률이 일정해야 합니다.

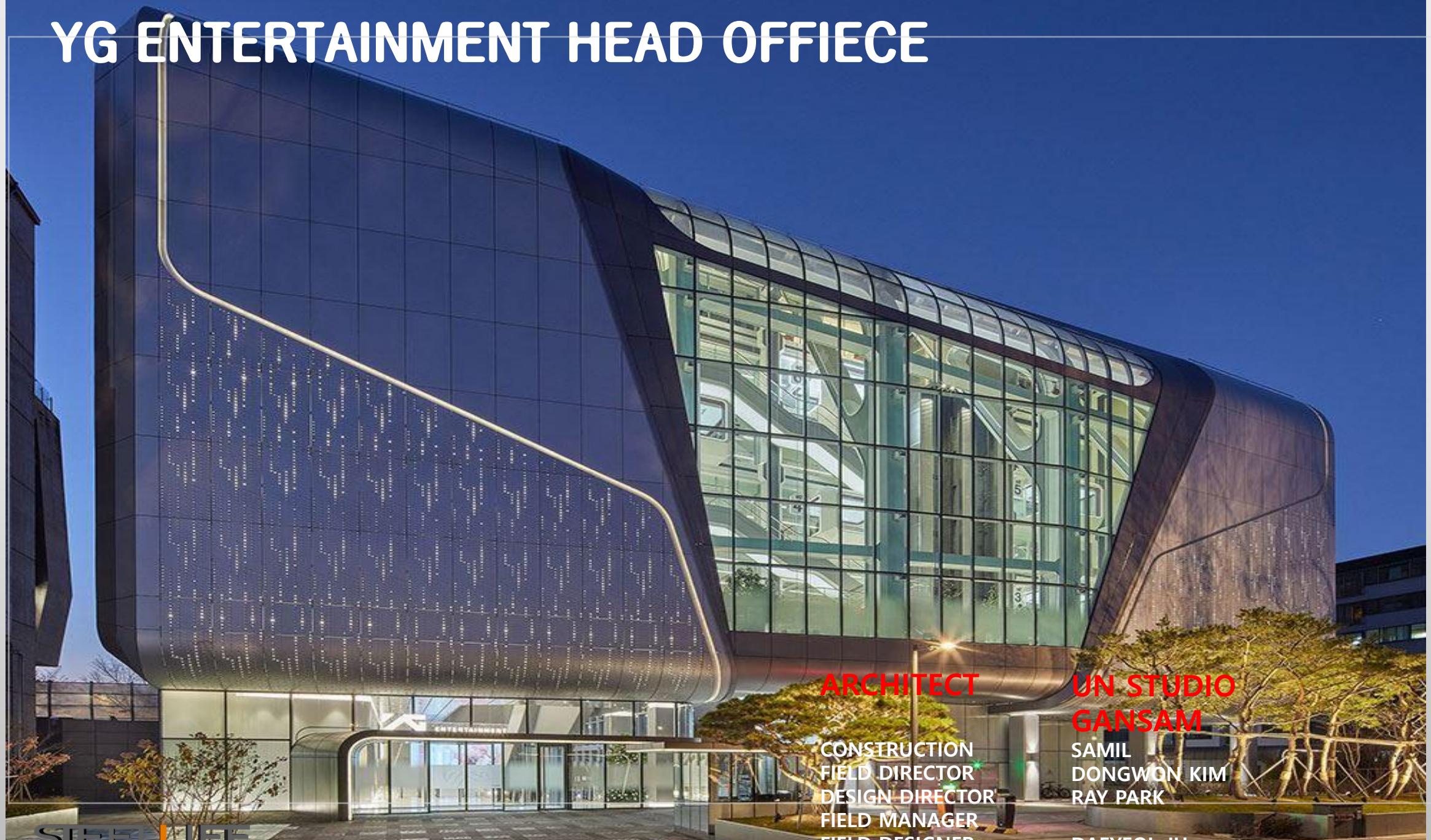


# JEJU GREEN RECYCLE CENTER

Panelization for S/F



# YG ENTERTAINMENT HEAD OFFICE



ARCHITECT

CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

UN STUDIO  
GANSAM

SAMIL  
DONGWON KIM  
RAY PARK

DAEYEOL JU

# YG ENTERTAINMENT HEAD OFFICE



ARCHITECT

CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

UN STUDIO  
GANSAM

SAMIL  
DONGWON KIM  
RAY PARK

DAEYEOL JU

# YG ENTERTAINMENT HEAD OFFICE



ARCHITECT

UN STUDIO  
GANSAM

SAMIL  
DONGWON KIM  
RAY PARK

CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

DAEYEOL JU

# YG ENTERTAINMENT HEAD OFFICE



ARCHITECT

CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

UN STUDIO  
GANSAM

SAMIL  
DONGWON KIM  
RAY PARK

DAEYEOL JU

# PANGYO ALPHA DOME CITY



**ARCHITECT**  
CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

**DMP**  
SK CON  
JIN-SU PARK  
JU-YOUNG KIM  
JUN-GON KIM  
DAE-YEOL JU

# PANGYO ALPHA DOME C



CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

**DMP**  
SK CON  
JIN-SU PARK  
JU-YOUNG KIM  
JUN-GON KIM  
DAE-YEOL JU

**STEELLIFE**

# PANGYO ALPHA DOME CI



STEEL LIFE

# JEONGOK PREHISTORY MUSEUM



**ARCHITECT**  
CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

**XTU-ANUCK**  
HYUNDAI  
HAN-WOONG YANG  
JU-YOUNG PARK  
KI-YOUNG LEE, DAE-YEOL JU

# JEONGOK PREHISTORY MUSEUM



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FIELD DESIGNER

**XTU-ANUCK**

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JU-YOUNG PARK

KI-YOUNG LEE, DAE-YEOL JU

# JEONGOK PREHISTORY MUSEUM



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JU-YOUNG PARK

KI-YOUNG LEE, DAE-YEOL JU

# JEONGOK PREHISTORY MUSEUM



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FIELD DESIGNER

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JU-YOUNG PARK  
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JU-YOUNG PARK

KI-YOUNG LEE, DAE-YEOL JU

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JU-YOUNG PARK  
KI-YOUNG LEE, DAE-YEOL JU

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JU-YOUNG PARK

KI-YOUNG LEE, DAE-YEOL JU

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JU-YOUNG PARK

KI-YOUNG LEE, DAE-YEOL JU

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FIELD DESIGNER

**XTU-ANUCK**  
HYUNDAI  
HAN-WOONG YANG  
JU-YOUNG PARK  
  
KI-YOUNG LEE, DAE-YEOL JU

# DRAGON CITY HOTEL



**ARCHITECT**  
CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

**W ARCHITECT**  
EUNMIN  
RAY PARK  
JUNGWON LEE  
TAEWOONG HWANG  
MOONYOUNG PARK

# DRAGON CITY HOTEL



**ARCHITECT**  
CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

**W ARCHITECT**  
EUNMIN  
RAY PARK  
JUNGWON LEE  
TAEWOONG HWANG  
MOONYOUNG PARK

# DRAGON CITY HOTEL



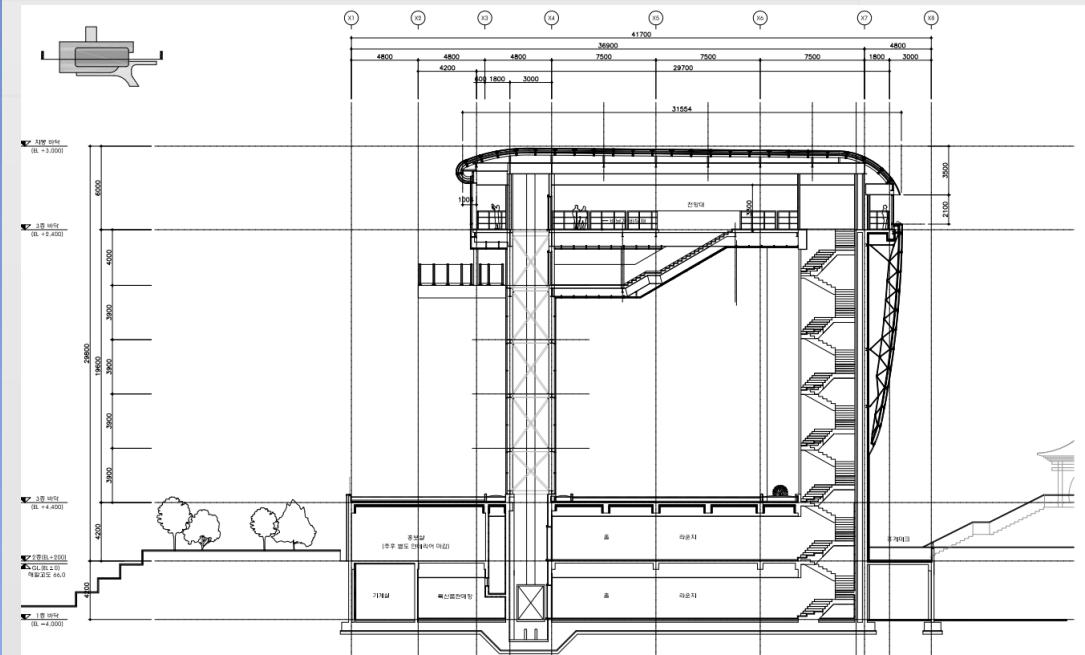
**ARCHITECT**  
CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

**W ARCHITECT**  
EUNMIN  
RAY PARK  
JUNGWON LEE  
TAEWOONG HWANG  
MOONYOUNG PARK

# GOSUNG OBSERVATORY



STEEL LIFE

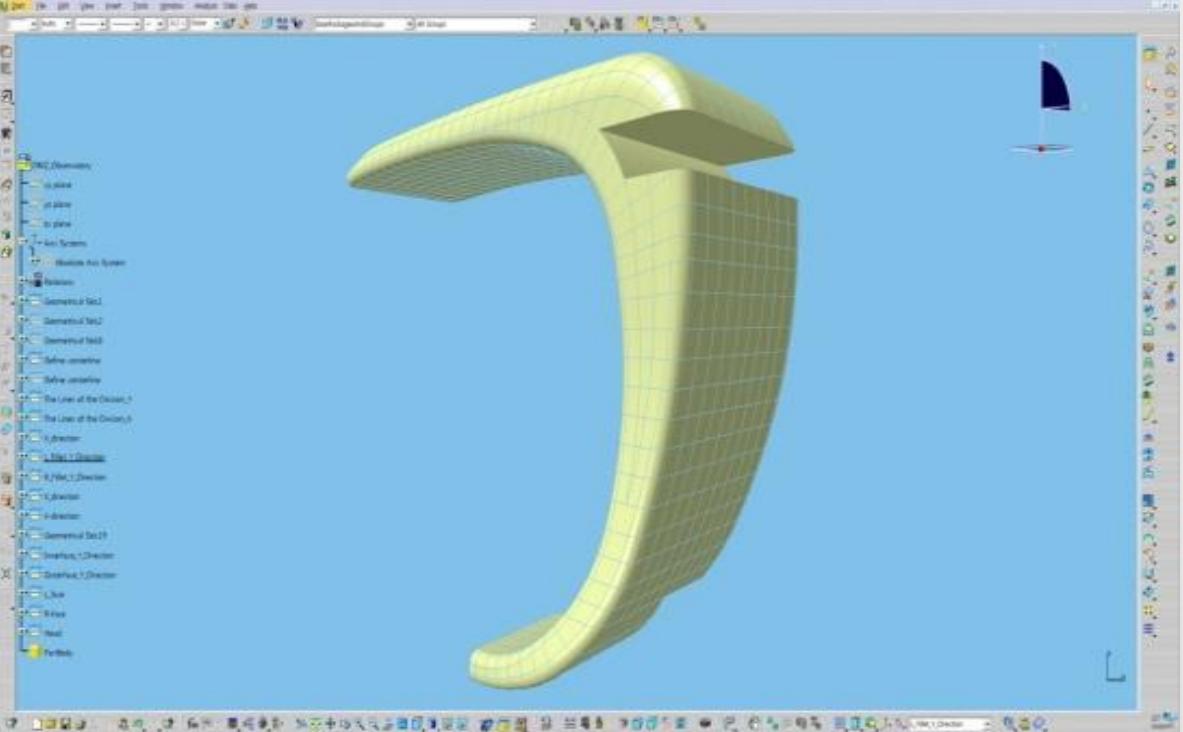


**ARCHITECT**  
CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

**HYESUNG**  
GO-SUNG GUN  
SANG-HYUN KIM  
JU-YOUNG KIM  
  
DAE-YEOL JU



# GOSUNG OBSERVATORY



**ARCHITECT  
CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER**

**HYESUNG  
GO-SUNG GUN  
SANG-HYUN KIM  
JU-YOUNG KIM  
  
DAE-YEOL JU**

# DRAGON CITY HOTEL



**ARCHITECT**  
CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

**W ARCHITECT**  
EUNMIN  
RAY PARK  
JUNGWON LEE  
TAEWOONG HWANG  
MOONYOUNG PARK

# DRAGON CITY HOTEL



**ARCHITECT**  
CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

**W ARCHITECT**  
EUNMIN  
RAY PARK  
JUNGWON LEE  
TAEWOONG HWANG  
MOONYOUNG PARK

# DRAGON CITY HOTEL



**ARCHITECT**

CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

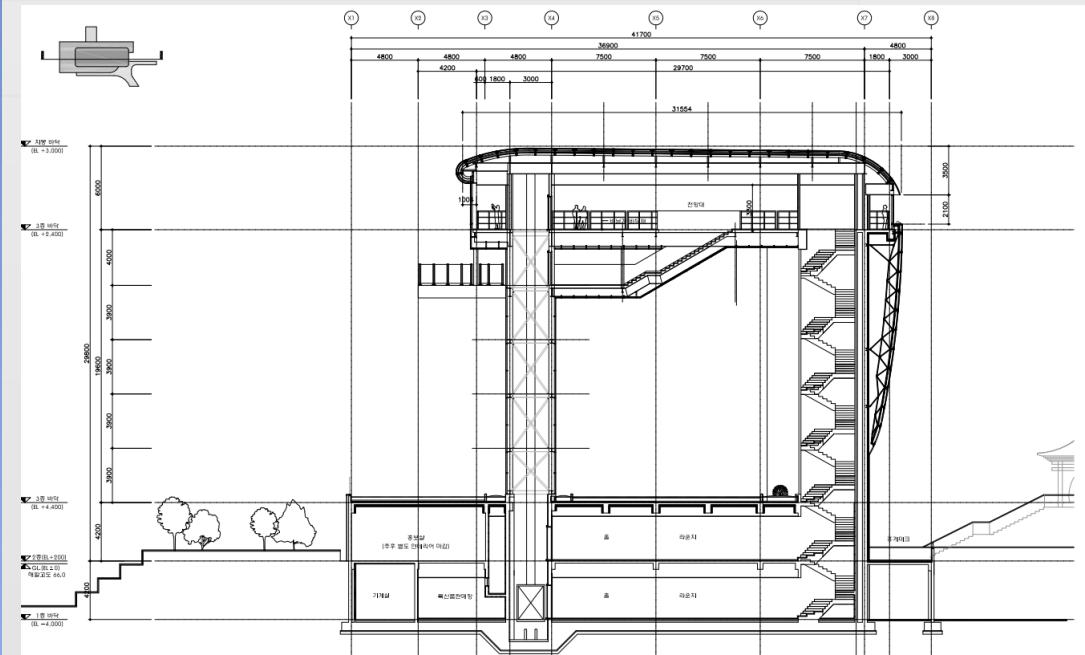
**W ARCHITECT**

EUNMIN  
RAY PARK  
JUNGWON LEE  
TAEWOONG HWANG  
MOONYOUNG PARK

# GOSUNG OBSERVATORY



STEEL LIFE

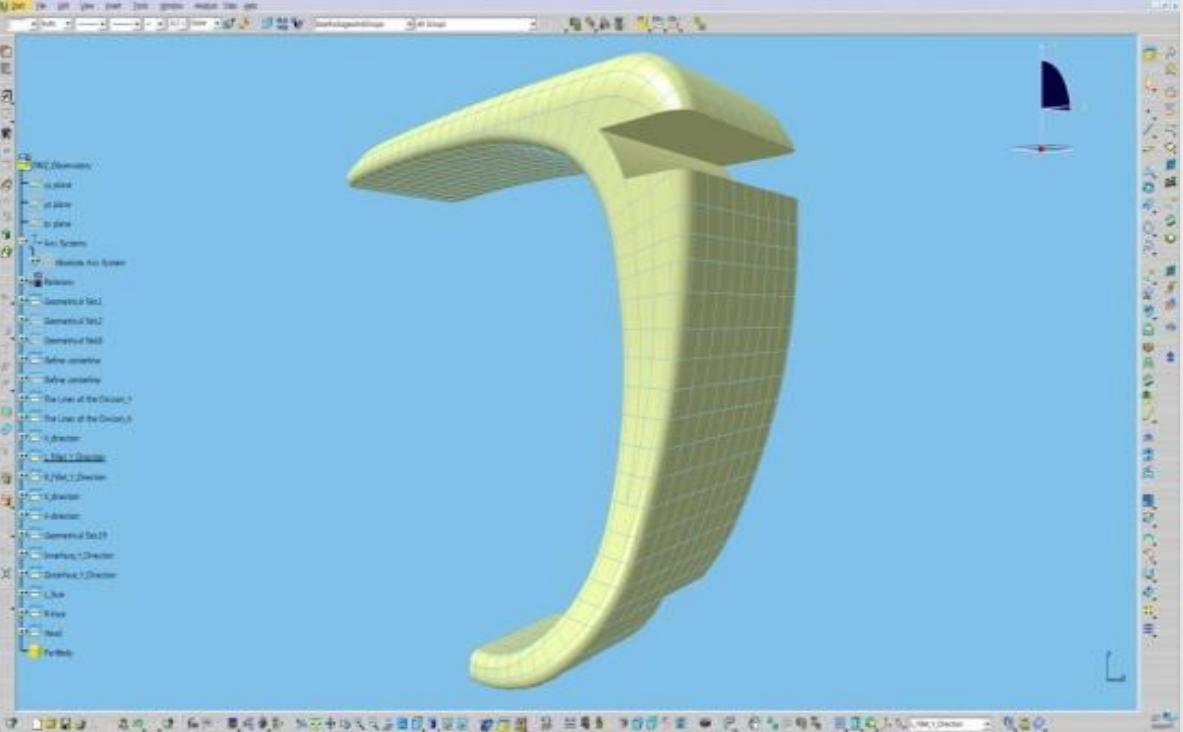


**ARCHITECT**  
CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

**HYESUNG**  
GO-SUNG GUN  
SANG-HYUN KIM  
JU-YOUNG KIM  
  
DAE-YEOL JU



# GOSUNG OBSERVATORY



**ARCHITECT  
CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER**

**HYESUNG  
GO-SUNG GUN  
SANG-HYUN KIM  
JU-YOUNG KIM  
  
DAE-YEOL JU**

# SONG-DO GLOBAL CAMPUS

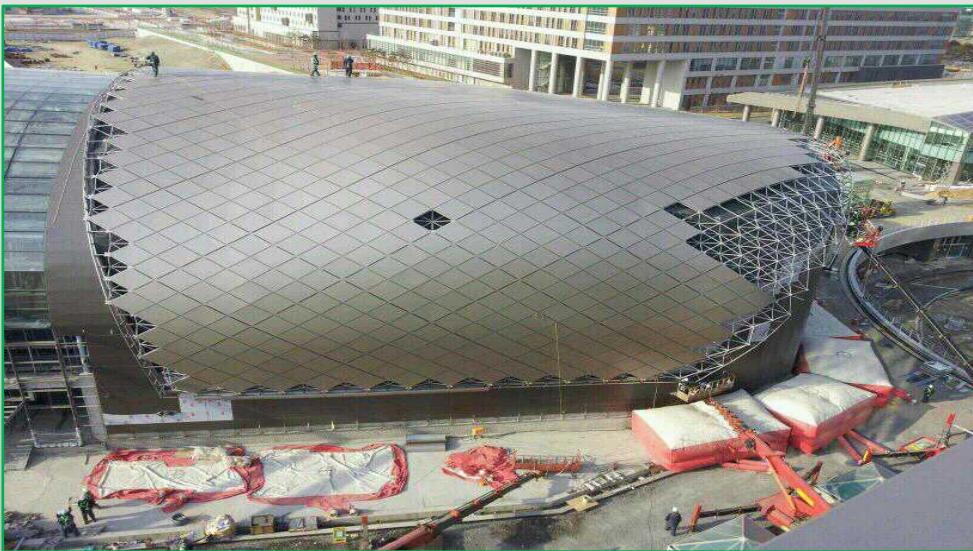
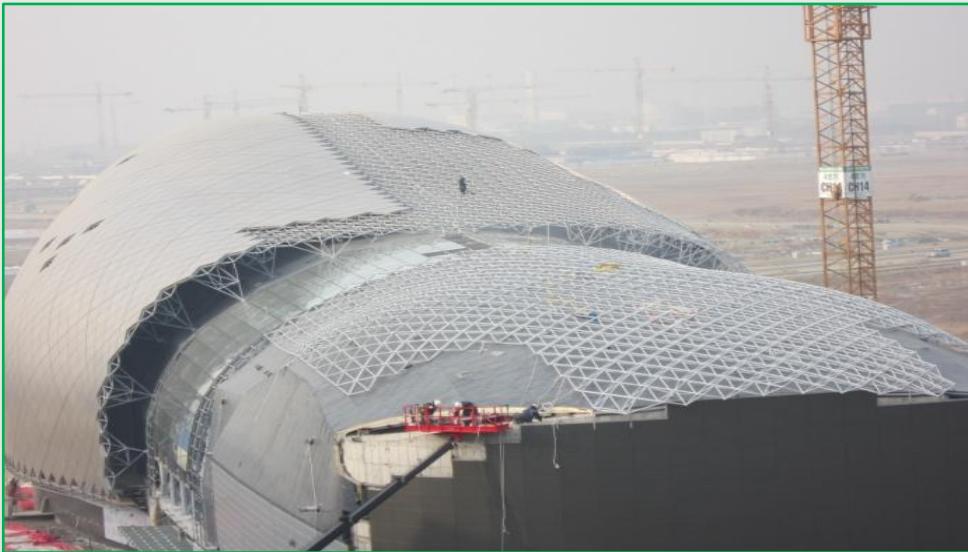


ARCHITECT  
CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

PERKINS & WILL  
HYUNDAI

JU-YOUNG PARK

# Songdo Global Campus



# YEOSU EXPO SAMSUNG PAVILLION



**ARCHITECT**  
CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

**SAMWOO**  
SAMSUNG  
RAY PARK  
JU-YOUNG PARK  
JUN YOUNG PARK  
DAE YEOL JU

# YEOSU EXPO SAMSUNG PAVILLION



**ARCHITECT**  
CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

**SAMWOO**  
SAMSUNG  
RAY PARK  
JU-YOUNG PARK  
JUN-YOUNG PARK  
DAE YEOL JU

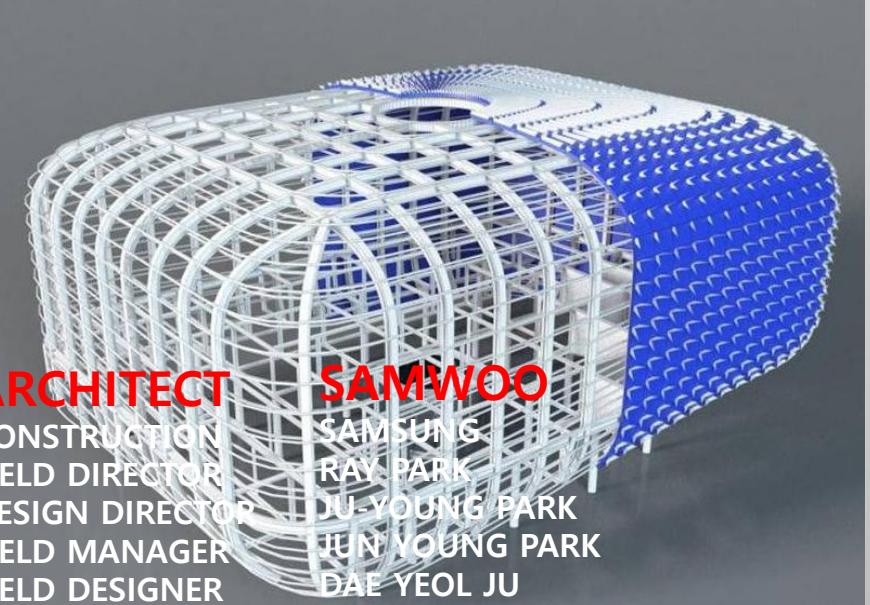
# YEOSU EXPO SAMSUNG PAVILLION



STEELLIFE

**ARCHITECT**  
CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

**SAMWOO**  
SAMSUNG  
RAY PARK  
DU-YOUNG PARK  
JIN YOUNG PARK  
DAE YEOL JU



# Yeosu Expo Thematic Pavilion (Cladding & Steel Form Works)



## ARCHITECT

CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

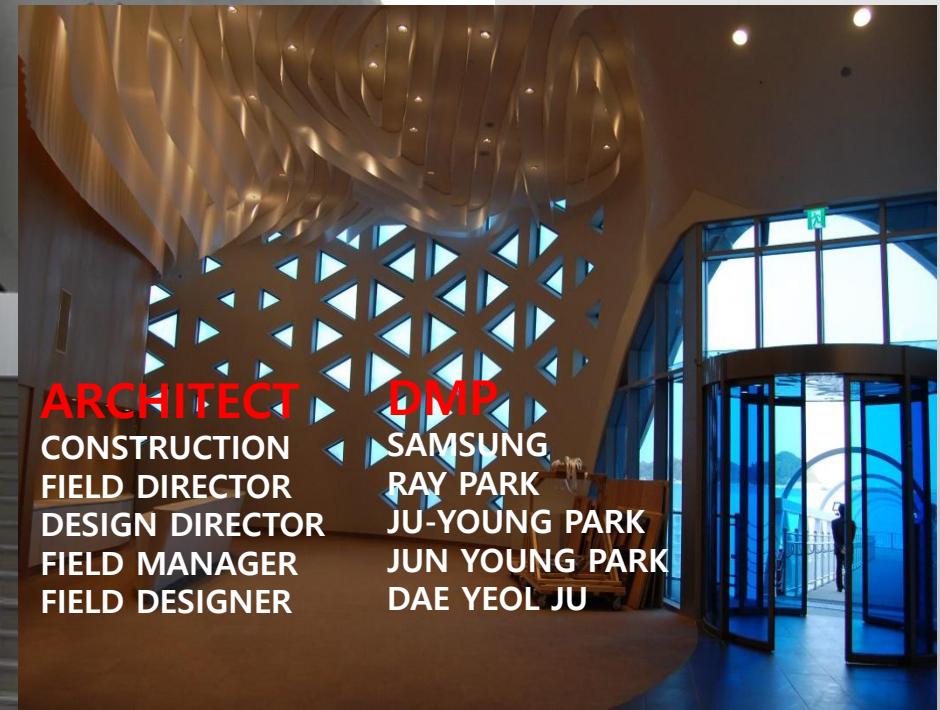
## DMP

SAMSUNG  
RAY PARK  
JU-YOUNG PARK  
JUN YOUNG PARK  
DAE YEOL JU

# Yeosu Expo Thematic Pavilion (Cladding & Steel Form Works)



STEELLIFE



**ARCHITECT**  
CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

**DMP**  
SAMSUNG  
RAY PARK  
JU-YOUNG PARK  
JUN YOUNG PARK  
DAE YEOL JU

# Yeosu Expo Thematic Pavilion (Cladding & Steel Form Works)



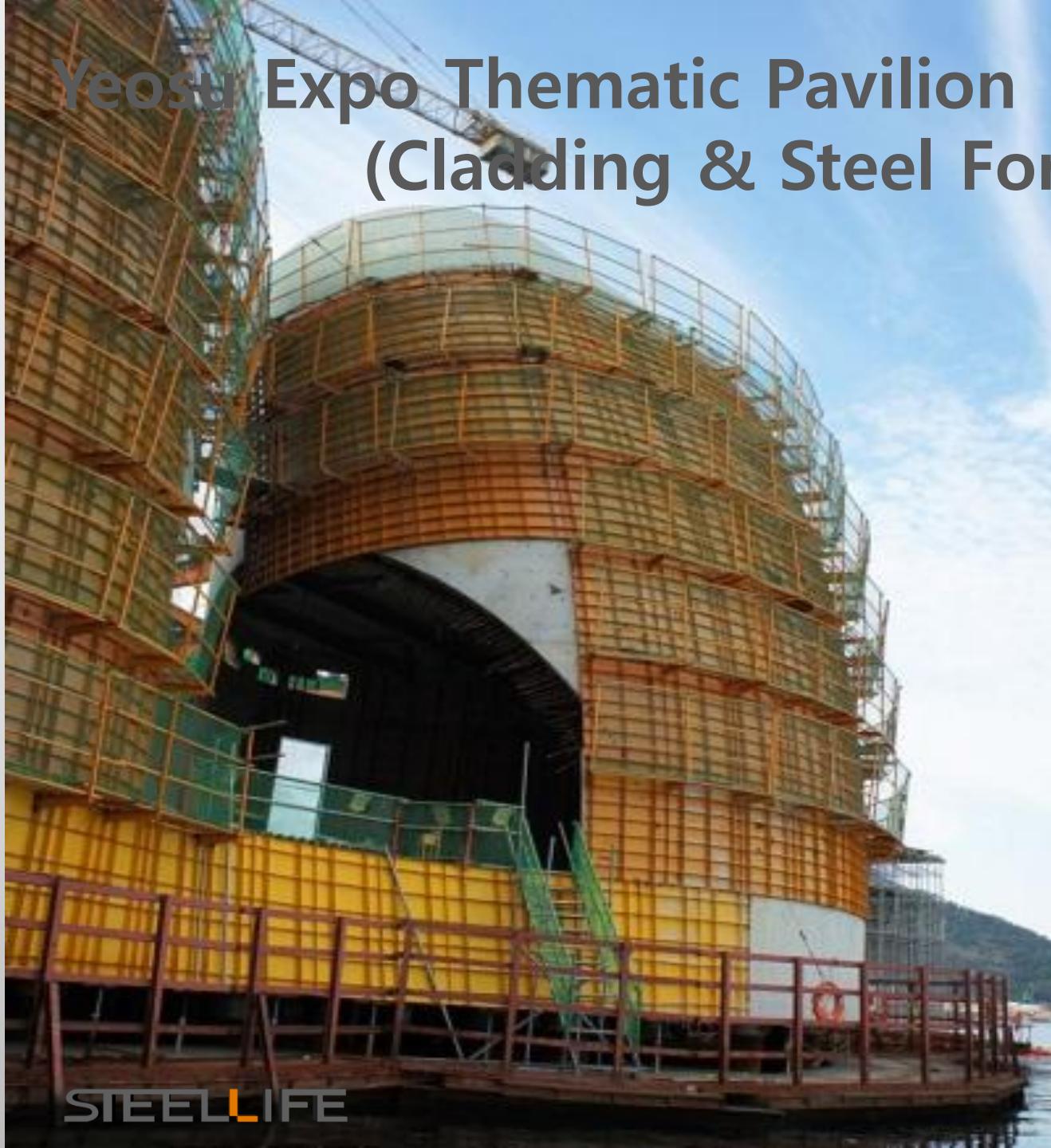
**ARCHITECT**

CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

**DMP**

SAMSUNG  
RAY PARK  
JU-YOUNG PARK  
JUN YOUNG PARK  
DAE YEOL JU

# Yeosu Expo Thematic Pavilion (Cladding & Steel Form Works)

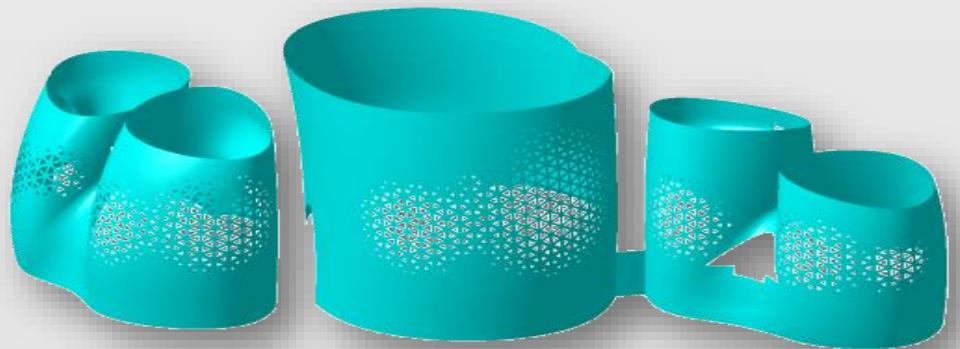


STEELLIFE

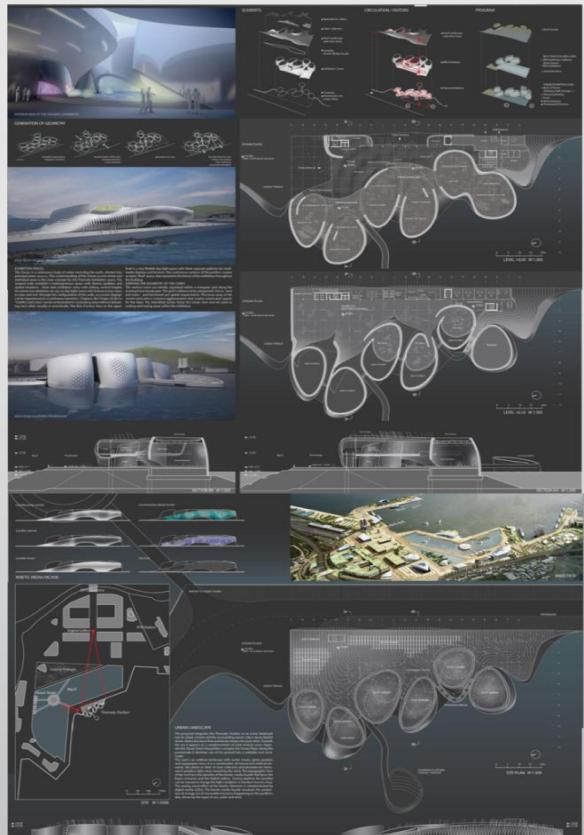
**ARCHITECT**  
CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

**DMP**  
SAMSUNG  
RAY PARK  
JU-YOUNG PARK  
JUN YOUNG PARK  
DAE YEOL JU

# Yeosu Expo Thematic Pavilion (Cladding & Steel Form Works)



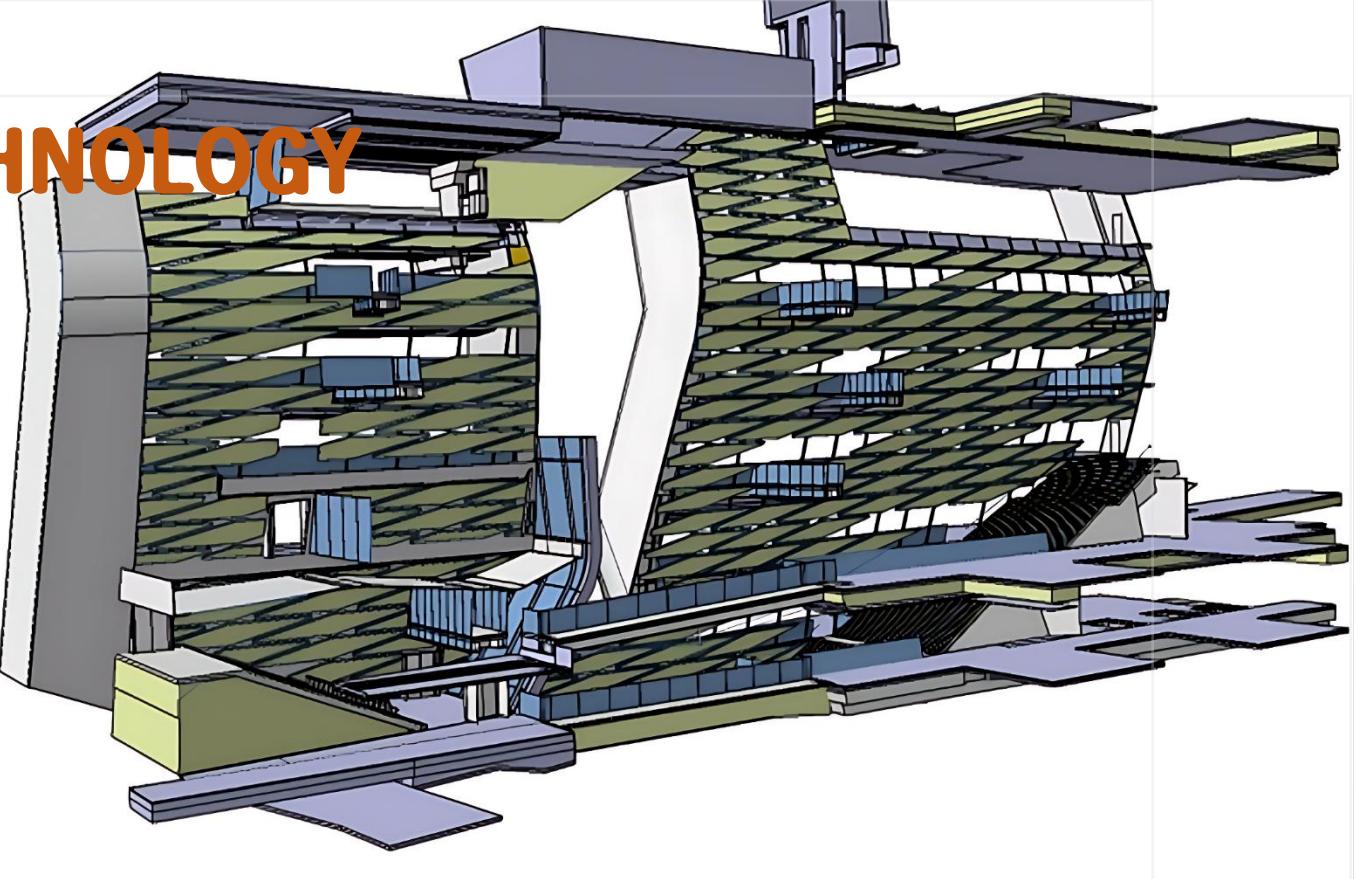
- Area : 8,000m<sup>2</sup>
- Steel Form Work Area : 4,000m<sup>2</sup>
- Steel Form Area per Unit : 1.6m X 1.2m = about 2m<sup>2</sup>
- Total Steel Form Unit : 4,000/2 = 2,000 Units



# KOLON FUTUER TECHNOLOGY



STEELLIFE



**ARCHITECT**  
CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

**MOPHOSIS**  
KOLON  
JIN-SU PARK  
JU-YOUNG KIM  
DONG-WON KIM  
DAE-YEOL JU

# KOLON FUTUER TECHNOLOGY

**ARCHITECT** MOPHOSIS  
CONSTRUCTION KOLON  
FIELD DIRECTOR JIN-SU PARK  
DESIGN DIRECTOR JU-YOUNG KIM  
FIELD MANAGER DONG-WON KIM  
FIELD DESIGNER DAE-YEOL JU

# HYUNDAI MOTORSTUDIO

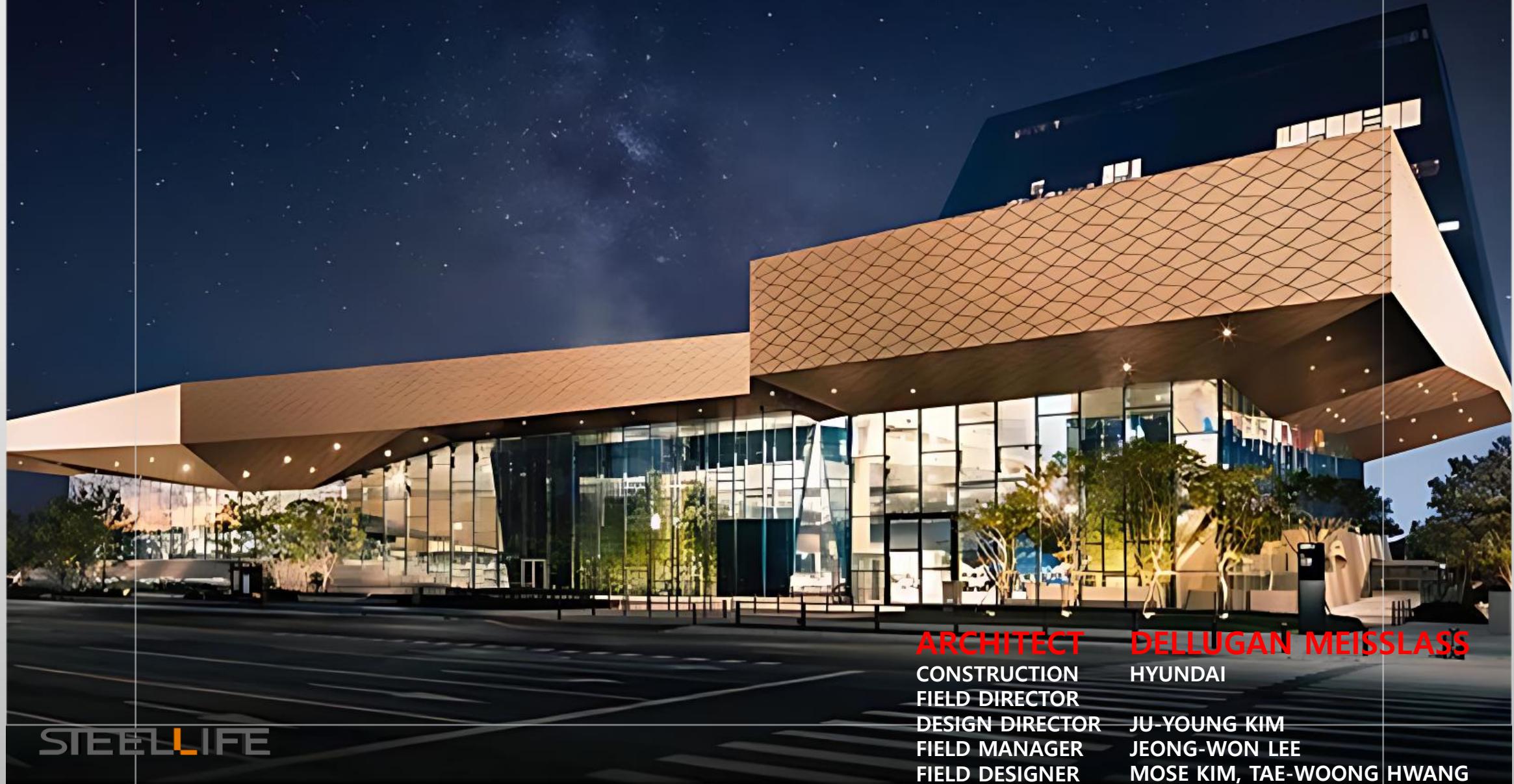


HYUNDAI  
MOTORSTUDIO  
COVANIC  
STEEL LIFE

ARCHITECT  
CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

DELLUGAN MEISSLASS  
HYUNDAI  
JU-YOUNG KIM  
JEONG-WON LEE  
MOSE KIM, TAE-WOONG HWANG

# HYUNDAI MOTORSTUDIO



**ARCHITECT**

CONSTRUCTION

FIELD DIRECTOR

DESIGN DIRECTOR

FIELD MANAGER

FIELD DESIGNER

**DELLUGAN MEISSLASS**

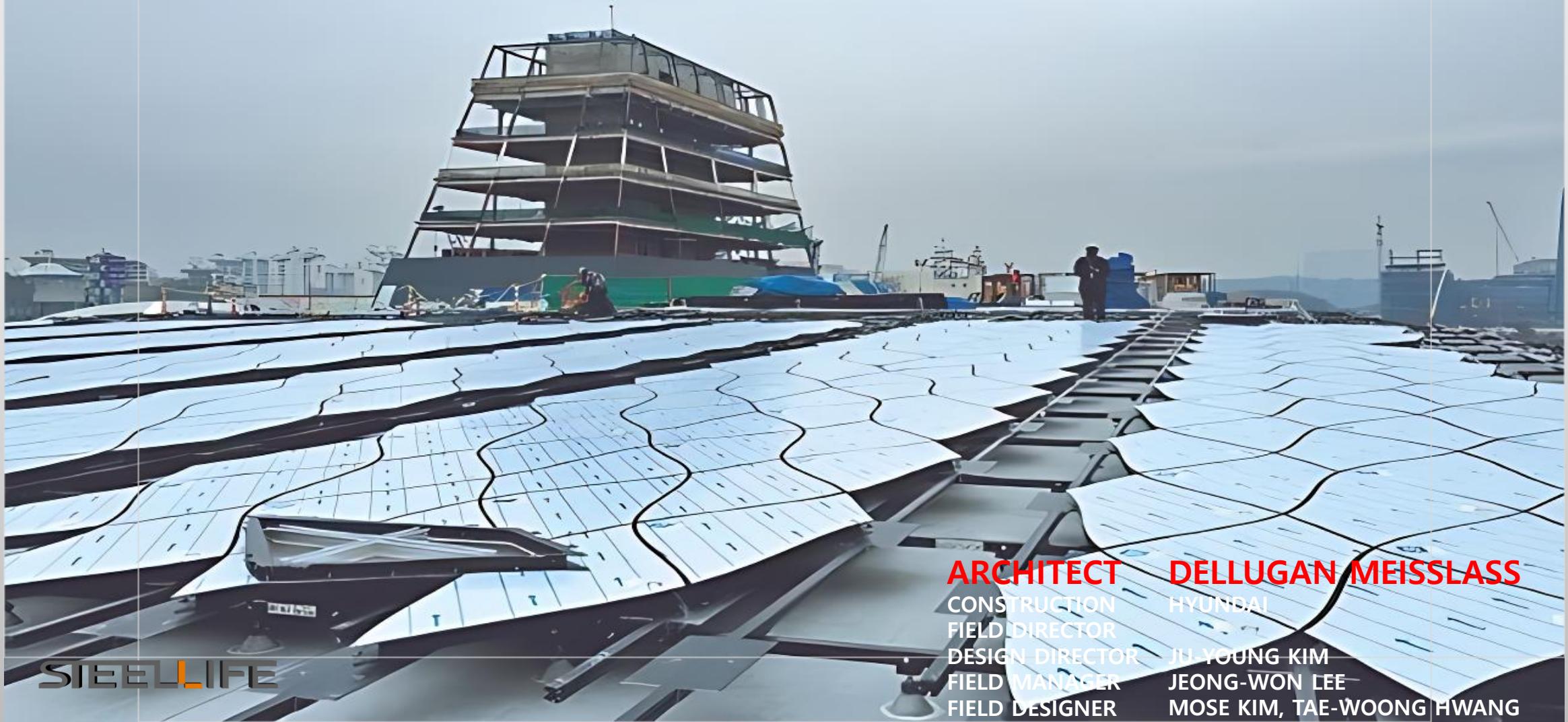
HYUNDAI

JU-YOUNG KIM

JEONG-WON LEE

MOSE KIM, TAE-WOONG HWANG

# HYUNDAI MOTORSTUDIO



STEEL LIFE

ARCHITECT  
CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

DELLUGAN MEISSLASS  
HYUNDAI  
JU-YOUNG KIM  
JEONG-WON LEE  
MOSE KIM, TAE-WOONG HWANG

# COSMOS HOTEL ULREUNG-DO



**ARCHITECT**

CONSTRUCTION

FIELD DIRECTOR

DESIGN DIRECTOR

FIELD MANAGER

FIELD DESIGNER

**THE SYSTEM LAB.**

KOLON

JUNGON KIM

RAY PARK

RYU JAE

DAEYOL JU

# COSMOS HOTEL ULREUNG-DO



**ARCHITECT  
CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER**

**THE SYSTEM LAB.  
KOLON  
JUNGON KIM  
RAY PARK  
DAEYEOL JU**

# COSMOS HOTEL ULREUNG-DO



**ARCHITECT  
CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER**

**THE SYSTEM LAB.**  
KOLON  
JUNGON KIM  
RAY PARK  
  
DAEYEOL JU

# COSMOS HOTEL ULREUNG-DO



**ARCHITECT**  
CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

**THE SYSTEM LAB.**  
KOLON  
JUNGON KIM  
RAY PARK  
  
DAEYEOL JU

# COSMOS HOTEL ULREUNG-DO



**ARCHITECT**

CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

**THE SYSTEM LAB.**

KOLON  
JUNGON KIM  
RAY PARK

DAEYEOL JU

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**STELLIFE**

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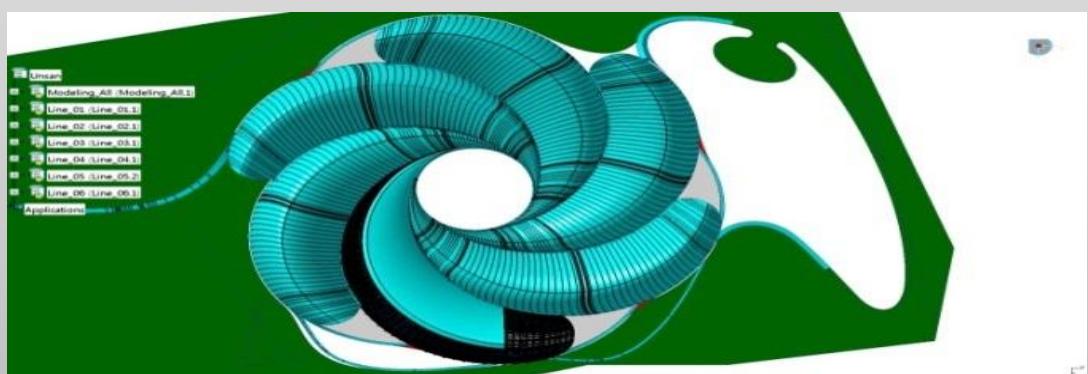
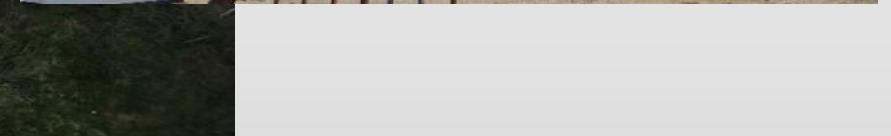
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KOLON  
JUNGON KIM  
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DAEYEOL JU**

# ULLEUNG ISLAND



# ULLEUNG ISLAND



# POSCO MUSEUM

## Park1538

시인과 미래를 향한 포스코의 새로운 문화공간

자세히 보기



**ARCHITECT**

CONSTRUCTION

FIELD DIRECTOR

DESIGN DIRECTOR

FIELD MANAGER

FIELD DESIGNER

**POSCO**

R. PARK

JEONG-WON LEE

TAE-WOON HWANG, MOON PARK

**STEEL LIFE**

# POSCO MUSEUM



**ARCHITECT**

CONSTRUCTION

FIELD DIRECTOR

DESIGN DIRECTOR

FIELD MANAGER

FIELD DESIGNER

POSCO

RAY PARK

JEONG-WON LEE

TAE-WOON HWANG, MOON PARK

# POSCO HISTORY MUSEUM



**ARCHITECT**  
CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

**GANSAM**  
POSCO  
JIN-SU PARK  
JU-YOUNG PARK

# POSCO HISTORY MUSEUM



**ARCHITECT**  
CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

**GANSAM**  
POSCO  
JIN-SU PARK  
JU-YOUNG PARK

# HYUNDAI-KIA TRAINING CENTER



ARCHITECT  
CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

JO BYEONG-SU  
HYUNDAI  
EUNG-HO KIM  
JU-YOUNG PARK  
DONG-WON KIM  
TAEWOONG HWANG

# HYUNDAI-KIA TRAINING CENTER



**ARCHITECT**

CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

**JO BYEONG-SU**

HYUNDAI  
EUNG-HO KIM  
JU-YOUNG PARK  
DONG-WON KIM  
TAEWOONG HWANG

# HYUNDAI-KIA TRAINING CENTER

**ARCHITECT** JO BYEONG-SU  
CONSTRUCTION HYUNDAI  
FIELD DIRECTOR EUNG-HO KIM  
DESIGN DIRECTOR JU-YOUNG PARK  
FIELD MANAGER DONG-WON KIM  
FIELD DESIGNER TAEWOONG HWANG

# HYUNDAI-KIA TRAINING CENTER



**ARCHITECT    JO BYEONG-SU**

CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

HYUNDAI  
EUNG-HO KIM  
JU-YOUNG PARK  
DONG-WON KIM  
TAEWOOONG HWANG

# HYUNDAI-KIA TRAINING CENTER



**ARCHITECT**

CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

**JO BYEONG-SU**

HYUNDAI  
EUNG-HO KIM  
JU-YOUNG PARK  
DONG-WON KIM  
TAEWOONG HWANG

# HANDOK GENEXINE HEAD OFFICE



**ARCHITECT**

CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

SAMSUNG  
RAY PARK  
JUNGWON LEE  
TAEWOONG HWANG  
MOONYOUNG PARK

# HANDOK GENEXINE HEAD OFFICE



**ARCHITECT**

CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

SAMSUNG  
RAY PARK  
JUNGWON LEE  
TAEWOONG HWANG  
MOONYOUNG PARK

# PARADISE HOTEL CHROMA CLUB



ARCHITECT  
CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

MVRDV / GANSAM  
SK CON.  
JUNGON KIM  
RAY PARK  
TAE-WOONG HWANG

# PARADISE HOTEL CHROMA CLUB



ARCHITECT  
CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

MVRDV / GANSAM  
SK CON.  
JUNGON KIM  
RAY PARK  
TAE-WOONG HWANG

# PARADISE HOTEL CHROMA CLUB



**ARCHITECT**

CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

**MVRDV/GANSAM**

SK CON.  
JUNGON KIM  
RAY PARK  
  
TAE-WOONG HWANG

# PARADISE HOTEL CHROMA CLUB



**ARCHITECT**  
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DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

**MVRDV**  
SK CON.  
JUNGON KIM  
RAY PARK  
  
TAE-WOONG HWANG

# PARADISE HOTEL CHROMA CLUB



ARCHITECT  
CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

MVRDV / GANSAM  
SK CON.  
JUNGON KIM  
RAY PARK  
TAE-WOONG HWANG

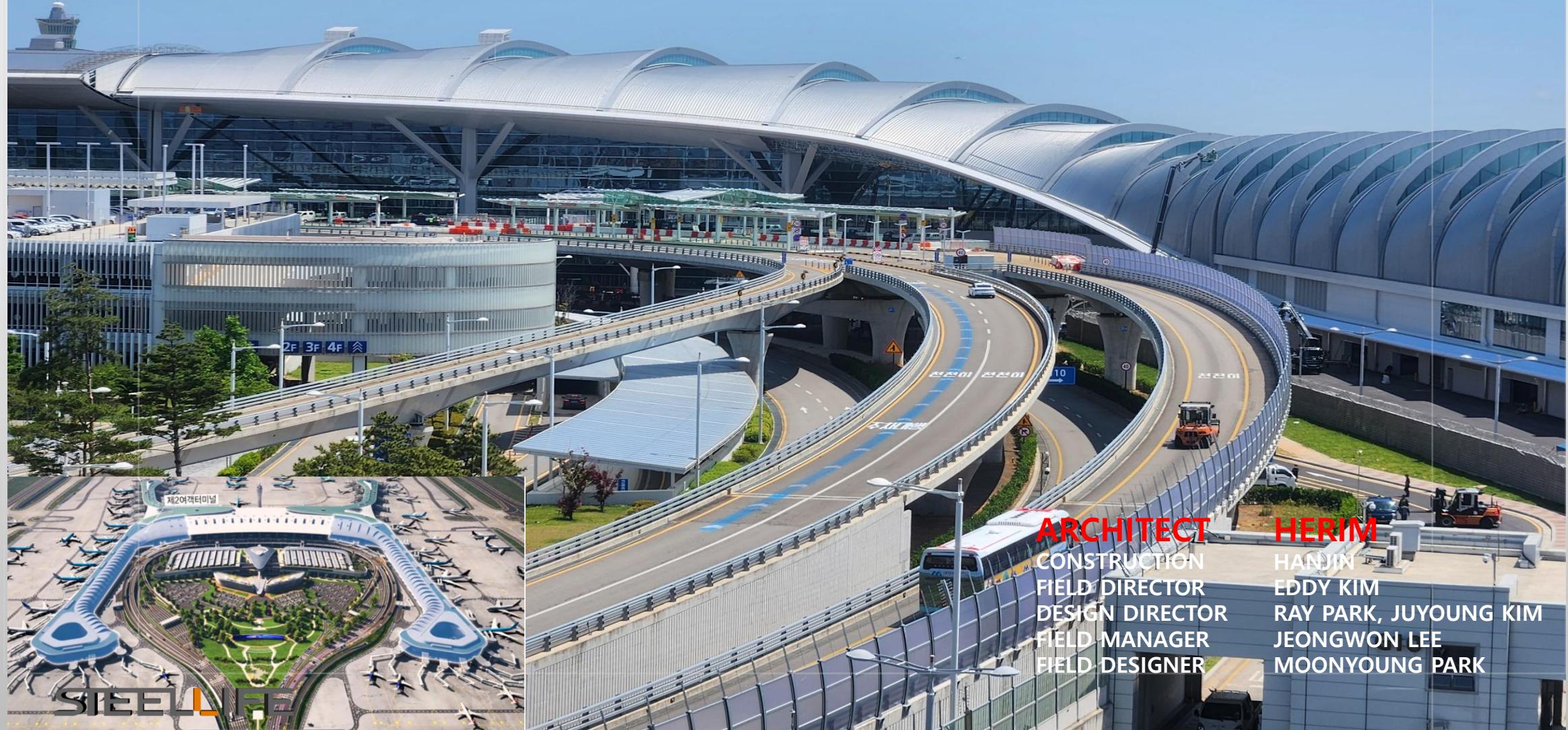
# PARADISE HOTEL CHROMA CLUB



ARCHITECT  
CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

MVRDV / GANSAM  
SK CON.  
JUNGON KIM  
RAY PARK  
JUNGWON LEE  
TAEWOONG HWANG

# INCHEON AIRPORT 2 TERMINAL 4<sup>TH</sup>. (ROOF & FACADE )



**ARCHITECT**  
CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

**HERIM**  
HANJIN  
EDDY KIM  
RAY PARK, JUYOUNG KIM  
JEONGWON LEE  
MOONYOUNG PARK

# INCHEON AIRPORT 2 TERMINAL 4<sup>TH</sup>. (ROOF & FACADE )



**ARCHITECT**  
CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

**SAMWOO**  
HANJIN, HANHWA  
EDDY KIM  
RAY PARK, JUYOUNG KIM  
TAEIL YOON  
HYESOOK SHIN  
MOONYOUNG PARK

# KOREA NATIONAL FOOTBALL CENTER



**ARCHITECT**  
CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

**UN-STUDIO / GUNWON**  
DONG-BU  
TAEJUN HA  
TAEWOONG HWANG  
SEYOUNG JANG

# KOREA NATIONAL FOOTBALL CENTER



**ARCHITECT**  
CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

**UN-STUDIO / GUNWON**  
DONG-BU  
TAEJUN HA  
TAEWOONG HWANG  
SEYOUNG JANG

Galaxy S23 Ultra

STEELLIFE

# KOREA NATIONAL FOOTBALL CENTER



**ARCHITECT**  
CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

**UN-STUDIO / GUNWON**  
DONG-BU  
TAEJUN HA  
TAEWOONG HWANG  
SEYOUNG JANG

# DAESANG PARK (MAMS FREE ZONE )



**ARCHITECT**  
CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

**ACM ARCHITECT**  
SAMJUNG  
SEYOUNG JANG  
RAY PARK  
  
MOONYOUNG PARK

# DAESANG PARK (MAMS FREE ZONE )



**ARCHITECT**  
CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

**ACM ARCHITECT**  
SAMJUNG  
SEYOUNG JANG  
RAY PARK  
  
MOONYOUNG PARK

# WEST SEOUL ART MUSEUM



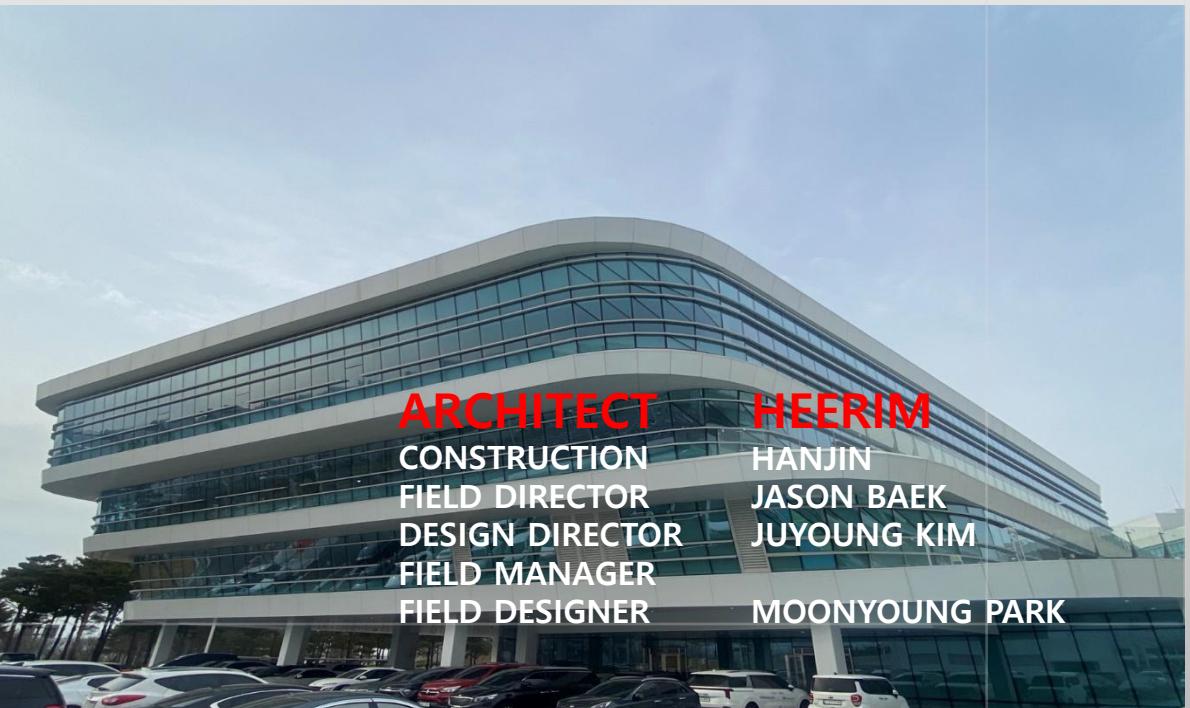
ARCHITECT

CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

THE SYSTEM LAB

RAY PARK  
WONJAE LEE  
SEHEE RYU

# INCHEON AIRPORT 2 TERMINAL MULTICOMPLEX 2



ARCHITECT  
CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

HEERIM  
HANJIN  
JASON BAEK  
JUYOUNG KIM  
MOONYOUNG PARK

### **3. Construction Case**

3.1 FAÇADE

3.2 ROOF

**3.3 ON GOING PROJECT**

# SIHEUNG ART CENTER



**ARCHITECT**  
CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

**HAEAN**  
HYOSUNG  
JUYOUNG KIM  
TAEWOOONG HWANG

# JEUNG SAN DO GREAT HALL



ARCHITECT  
CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

HEELIM  
KYERYONG  
JU-YOUNG KIM

# NAMSAN OO GUEST HOUSE(FOR VIP)



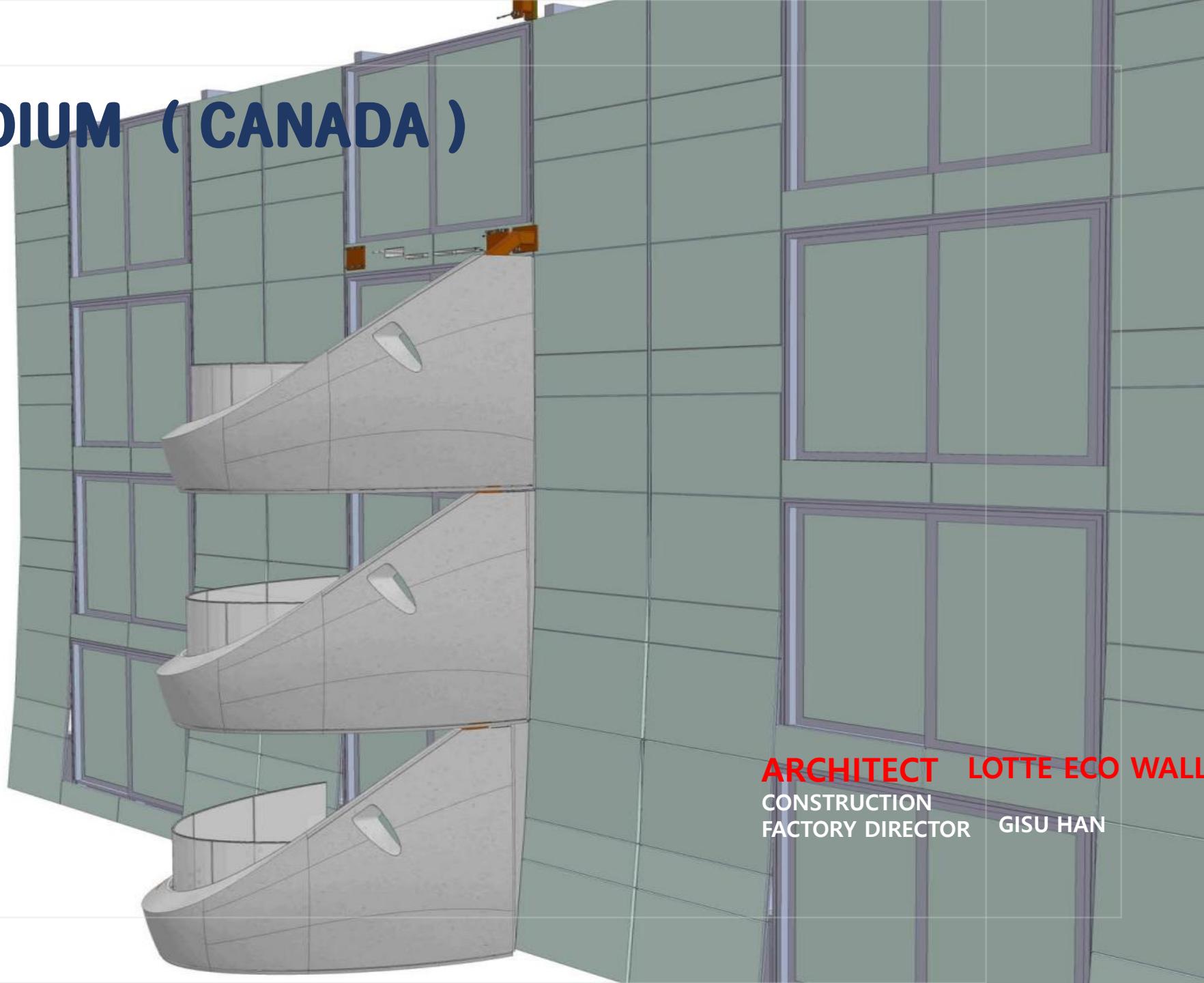
**ARCHITECT**  
CONSTRUCTION  
FIELD DIRECTOR  
DESIGN DIRECTOR  
FIELD MANAGER  
FIELD DESIGNER

**MASS STUDIES**  
XICNA  
JASON BAEK  
JUYOUNG KIM  
SEHEE YOU

# OAK RIDGE PODIUM ( CANADA )



STEELLIFE



ARCHITECT LOTTE ECO WALL  
CONSTRUCTION  
FACTORY DIRECTOR GISU HAN

END