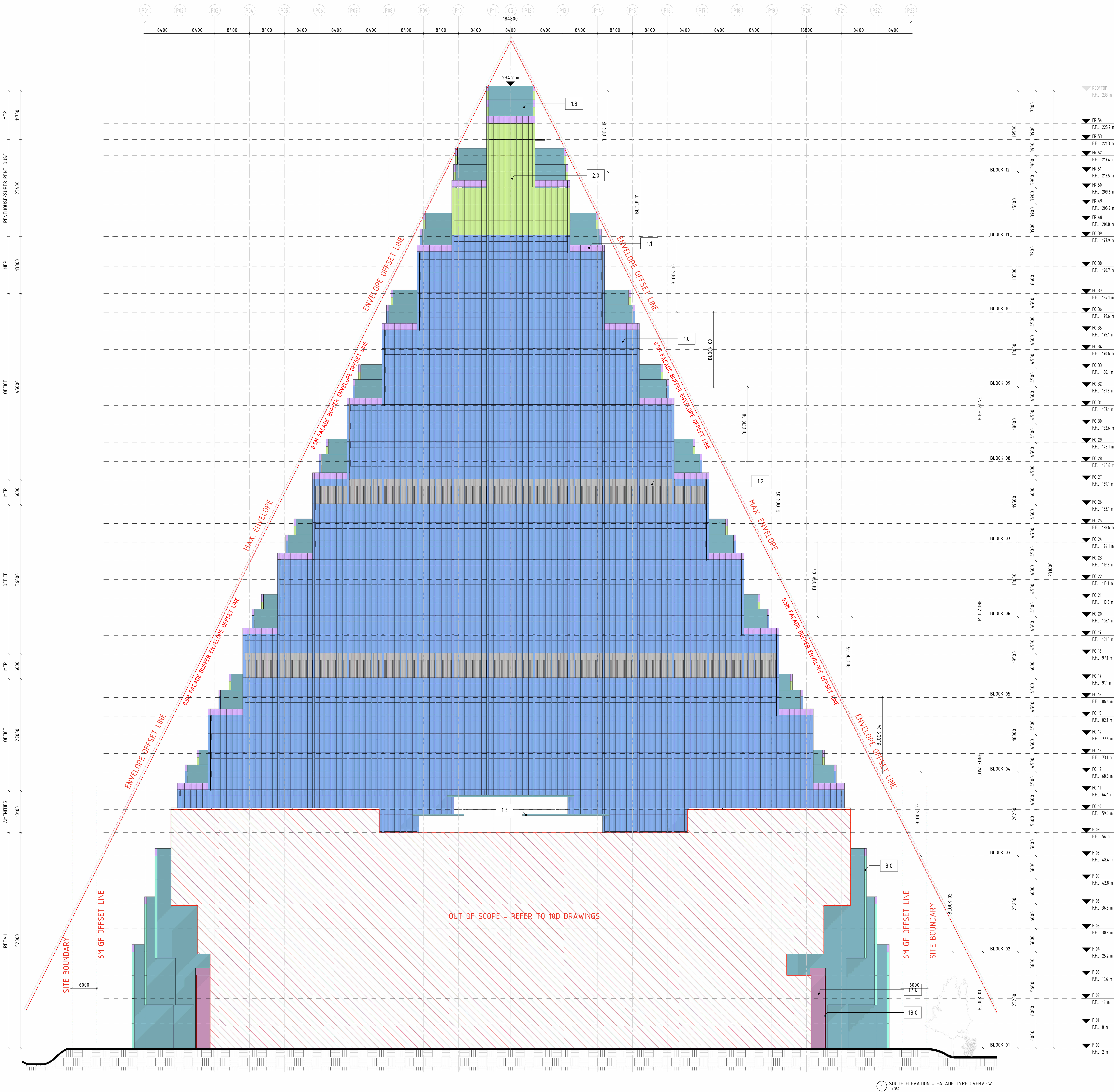




FACADE TYPE CLASSIFICATION OVERVIEW

TOWER FACADE (OFFICE)

- 1.0 - TYPICAL OFFICE FACADE - TOWER VISION & SPANDREL GLASS W. VERTICAL GRC FINS
- 1.1 - TOWER TERRACE BALUSTRADE GLASS BALUSTRADE W. VERTICAL GRC FINS
- 1.2 - OFFICE FACADE - TOWER MEP WEATHER PERFORMANCE LOUVRES W. VERTICAL GRC FINS
- 1.3 - TOWER TERRACE SIDE WALL SOLID FACADE TOWARDS TOWER TERRACE

TOWER FACADE (RESIDENTIAL)

- 2.0 - RESIDENTIAL FACADE - TOWER VISION GLASS WITH VERTICAL GRC FINS
- 2.1 - RESIDENTIAL RECESSED FACADE - TOWER RESI BALCONY FULL HEIGHT GLAZED FACADE SYSTEM
- 2.2 - RESIDENTIAL BALUSTRADE - TOWER RESI BALCONY GLASS BALUSTRADE, FRAMELESS
- 2.3 - RESIDENTIAL CDU FACADE OPEN FACADE FOR CDU INTAKE/EXHAUST

TOWER BASE (F0 -F11)

- 3.0 - TOWER BASE FACADE VISION GLASS WITH VERTICAL GRC FINS
- 3.1 - TOWER BASE BALUSTRADE GLASS BALUSTRADE, FRAMELESS
- 3.2 - TOWER BASE FACADE WEATHER PERFORMANCE LOUVRES
- 3.3 - TOWER BASE CANOPY
- 3.4 - TOWER BASE FACADE - LOBBY FACADE CLEAR VISION GLASS, NO VERTICAL FINS
- 3.5 - TOWER BASE RECESSED FACADE - RETAIL & AMENITIES FULL HEIGHT GLAZED FACADE SYSTEM

PODIUM RETAIL

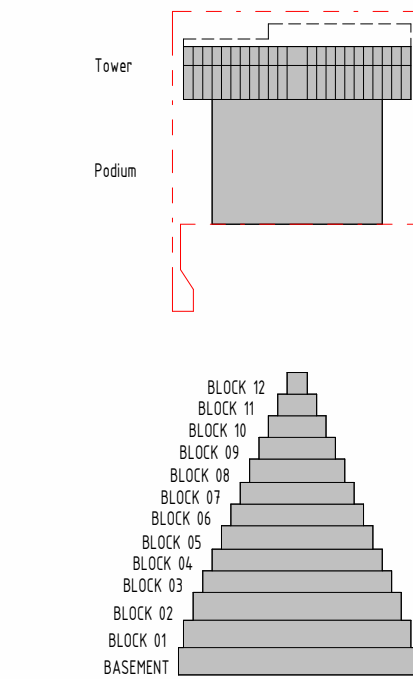
- 10.0 - PODIUM RETAIL FACADE - CLEAR RETAIL LOW IRON VISION GLASS
- 10.1 - PODIUM RETAIL FACADE - OPAQUE GLAZED RETAIL FULL H. SPANDREL GLASS
- 10.2 - PODIUM RETAIL FACADE W. FINS LOW IRON VISION GLASS W. VERTICAL FINS
- 10.3 - PODIUM RETAIL FACADE W. FINS FULL H. SPANDREL GLASS W. VERTICAL FINS
- 11.0 - PODIUM RETAIL FACADE W. FINS SOLID FACADE W. VERTICAL FINS
- 12.0 - WEATHER PERFORMANCE LOUVRES
- 12.1 - WEATHER PERFORMANCE LOUVRES W. FINS
- 13.0 - OPEN FACADE W. VERTICAL FINS
- 14.0 - PODIUM RETAIL BALUSTRADE
- 16.0 - PODIUM RETAIL MAIN ENTRANCE CANOPY
- 17.0 - PODIUM RETAIL - SOLID SIDE WALLS
- 18.0 - PODIUM RETAIL - TENANT ANCHOR FACADE

NOTE:

HIGHEST SPOT ELEVATIONS DO NOT INCLUDE PROVISIONS FOR ROOF REQUIREMENTS, SUCH AS ANTENNAS, FALL ARREST SYSTEMS, PLANE WARNING LIGHTS, OR ANY OTHER ITEMS RELATED TO FACADE MAINTENANCE.

A&S, MTL, AND ARUP SHOULD ADVISE IF ANY SUCH ITEMS WILL IMPACT SPOT HEIGHTS FOR SUBMISSION REQUIREMENTS.

Key plan and section



CHKL

A 49

BIG

IO

MEIN+HARDT

WAG

ARUP

TROP

Project notes:
 1. All measurements are in millimeters (mm).
 2. All layout and design based on the extent of the building boundary are indicated.
 3. All areas indicated within drawings are only indicative and should be verified against final conditions.
 4. All site related content should be verified by respective local architect.
 5. All structural, MEP, Fire, Life Safety, Traffic, Vertical Transport, Landscape information are indicative and to refer to relevant consultant's drawings.
 6. Local Consultants shall ensure the design is compliant to local code requirements.
 7. All components within drawings are to be subject to the final decision making on design intention.
 8. All items marked within drawings as 'out of scope' to refer to relevant consultants drawings instead.
 9. All related items including items for further development coordination and are not indicated.
 Note: The below the items specific items have been assumed/indicated within drawings:
 - Tower Facade: Facade is assumed to be at 100mm (GFA taken to inner side line).
 - Retail Facade: Facade is assumed to be at 100mm (GFA taken to inner side line).
 - All Terraces: Have assumed GFA taken to external elevation line.
 - All Terraces: are currently all assumed to be accessible.
 - Walls: Have not included any interior facade thicknesses, etc.
 - Horizontal and vertical ground plane related with the horizontal line. (Butterfly including horizontal) - Specific unit layouts to refer to Zoned in Sample Unit Plans.

FOR PROJECT NOTES, SYMBOLS AND ABBREVIATIONS SEE SHEET A-0901

Rev	Date	Description	By
2	2024-08-02	100% Submission	066
1	2024-05-15	100% Submission	066

CENTRAL EMBASSY 2
 4, WHEELS RD, HONGKONG LUPHON
 HKT TRADING AREA, HONGKONG TRADING AREA, HONGKONG
 HONGKONG, THAILAND
 CENTRAL EMBASSY 2 (COMPANY LIMITED)

Project No.
 23012
 Schematic Design 100%
 Drawn by: 08
 Checked by: JWP
 Approved by: VS
 SOUTH ELEVATION - FACADE TYPE OVERVIEW

Scale
 1:350
 Sheet No. / Rev.
 A-6002-2

Format
 A0

NOTE:

A49, MTL, AND ARUP SHOULD ADVISE IF ANY SUCH ITEMS WILL IMPACT SPOT HEIGHTS FOR SUBMISSION REQUIREMENTS.

TOWER FACADE (RESIDENTIAL)

- | | |
|-------|--|
| 2.0 - | RESIDENTIAL FACADE - TOWER
VISION GLASS WITH VERTICAL GFRC FINS |
| 2.1 - | RESIDENTIAL RECESSED FACADE - TOWER RESI BALCONY
FULL HEIGHT GLAZED FACADE SYSTEM |
| 2.2 - | RESIDENTIAL BALUSTRADE - TOWER RESI BALCONY
GLASS BALUSTRADE, FRAMELESS |
| 2.3 - | RESIDENTIAL CDU FACADE
OPEN FACADE FOR CDU INTAKE/EXHAUST |

	3.0 -	TOWER BASE FACADE VISION GLASS WITH VERTICAL GFRC FINS
	3.1 -	TOWER BASE BALUSTRADE GLASS BALUSTRADE, FRAMELESS
	3.2 -	TOWER BASE FACADE WEATHER PERMEABLE LOUVRES
	3.3 -	TOWER BASE CANOPY
	3.4 -	TOWER BASE FACADE - LOBBY FACADE CLEAR VISION GLASS, NO VERTICAL FINS
	3.5 -	TOWER BASE RECESSED FACADE - RETAIL FULL HEIGHT GLAZED FACADE SYSTEM

	10.0 - PODIUM RETAIL FACADE - CLEAR RETAIL LOW IRON VISION GLASS
	10.1 - PODIUM RETAIL FACADE - OPAQUE GLAZED RETAIL FULL H. SPANDREL GLASS
	10.2 - PODIUM RETAIL FACADE W. FINS LOW IRON VISION GLASS W. VERTICAL FINS
	10.3 - PODIUM RETAIL FACADE W. FINS FULL H. SPANDREL GLASS W. VERTICAL FINS
	11.0 - PODIUM RETAIL FACADE W. FINS SOLID FACADE W. VERTICAL FINS
	12.0 - WEATHER PERFORMANCE LOUVRES
	12.1 - WEATHER PERFORMANCE LOUVRES W. FINS
	13.0- OPEN FACADE W. VERTICAL FINS
	14.0- PODIUM RETAIL BALUSTRADE
	16.0- PODIUM RETAIL MAIN ENTRANCE CANOPY
	17.0- PODIUM RETAIL - SOLID SIDE WALLS
	18.0- PODIUM RETAIL - TENANT ANCHOR FACADE

CHKL

A | 49

BIG

10. eg

WAG



FOR PROJECT NOTES, SYMBOLS AND
ABBREVIATIONS SEE SHEET A-0901

CENTRAL EMBASSY 2

CENTRAL EMBASSY 2

4. WIRELESS PD: KWANG LUMPHIN,
NITT BOACHIN, NAW YONG THAI, NAW KASORN

BANGKOK, THAILAND

Central and Hongkong Land Company Limited

2024-08-02

Schematic Design 100%

Drawn by: GB Checked by: ANF

Sheet name: EAST ELEVATION - FACADE 2

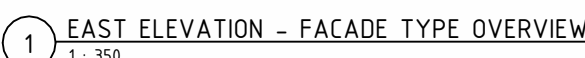
EAST ELEVATION - PALADE

Scale
1.250

1:350

Sheet No. / Rev.:
A 6003 2

A-0003-2



Date: _____ Project No. _____
0001 00 00 0000

2024-08-02

Schematic Design 100%

Drawn by: GB Checked by: ANF

EAST ELEVATION - FACADE 1

Scale
1:350

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A-6003-2

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