

DRAWING NOTES:
 DO NOT SCALE THE DRAWINGS.
 UNLESS OTHERWISE INDICATED, PLAN DIMENSIONS ARE TO COLUMN GRID OR CENTERLINES, NOMINAL SURFACE OF MASONRY, GYPSUM BOARDS OR CONCRETE WALLS

29th floor common area

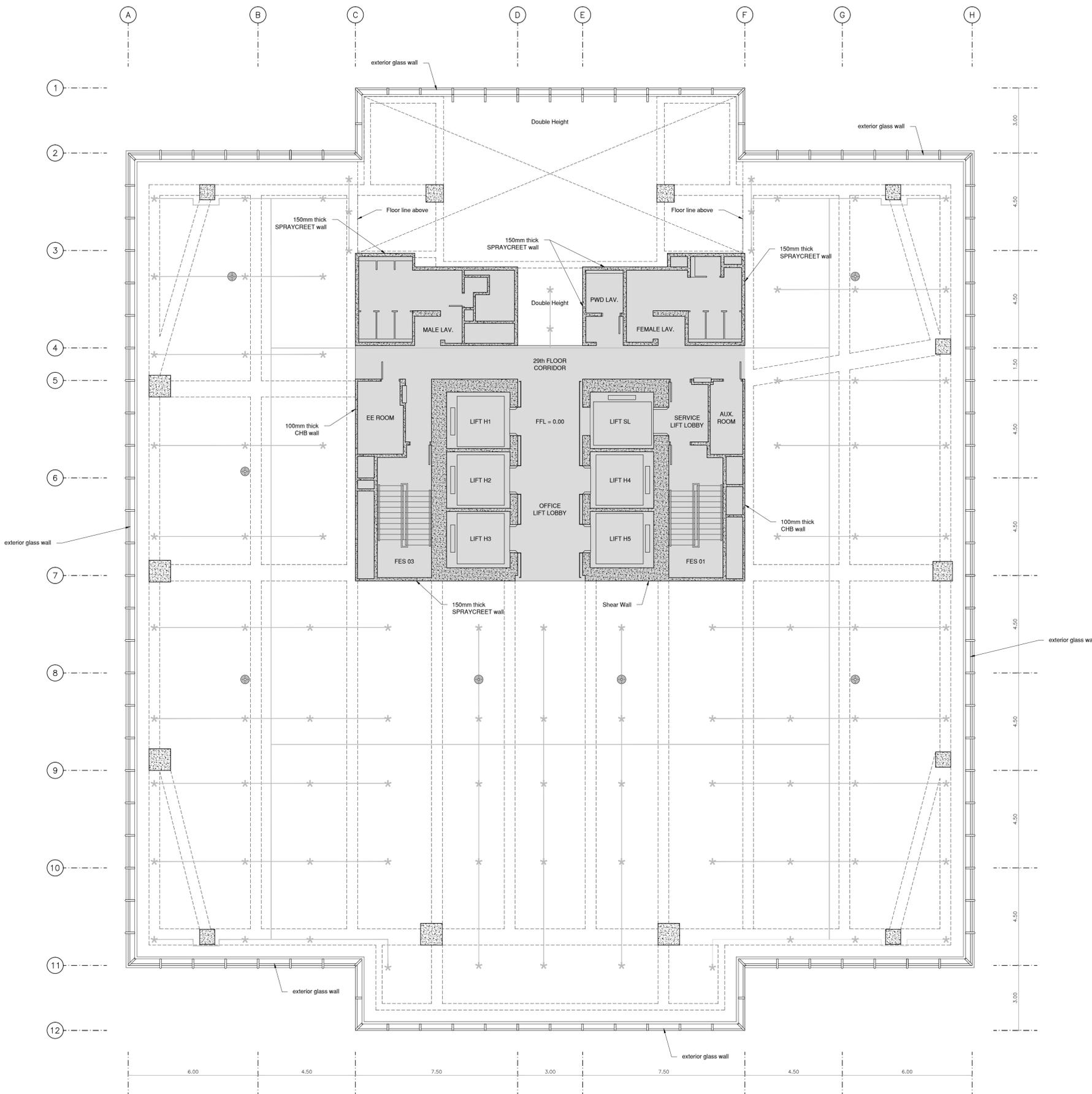
IOM
 International Organization for Migration

IOM Office extension
 67th, Ayala, Manila, Philippines

Architecture
 Construction Documents
 Site Condition

July 2016
 Floor plan
 1:100

IOM-6789-CD-01



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29th floor common area

* existing sprinklers
 ⊗ existing smoke detectors

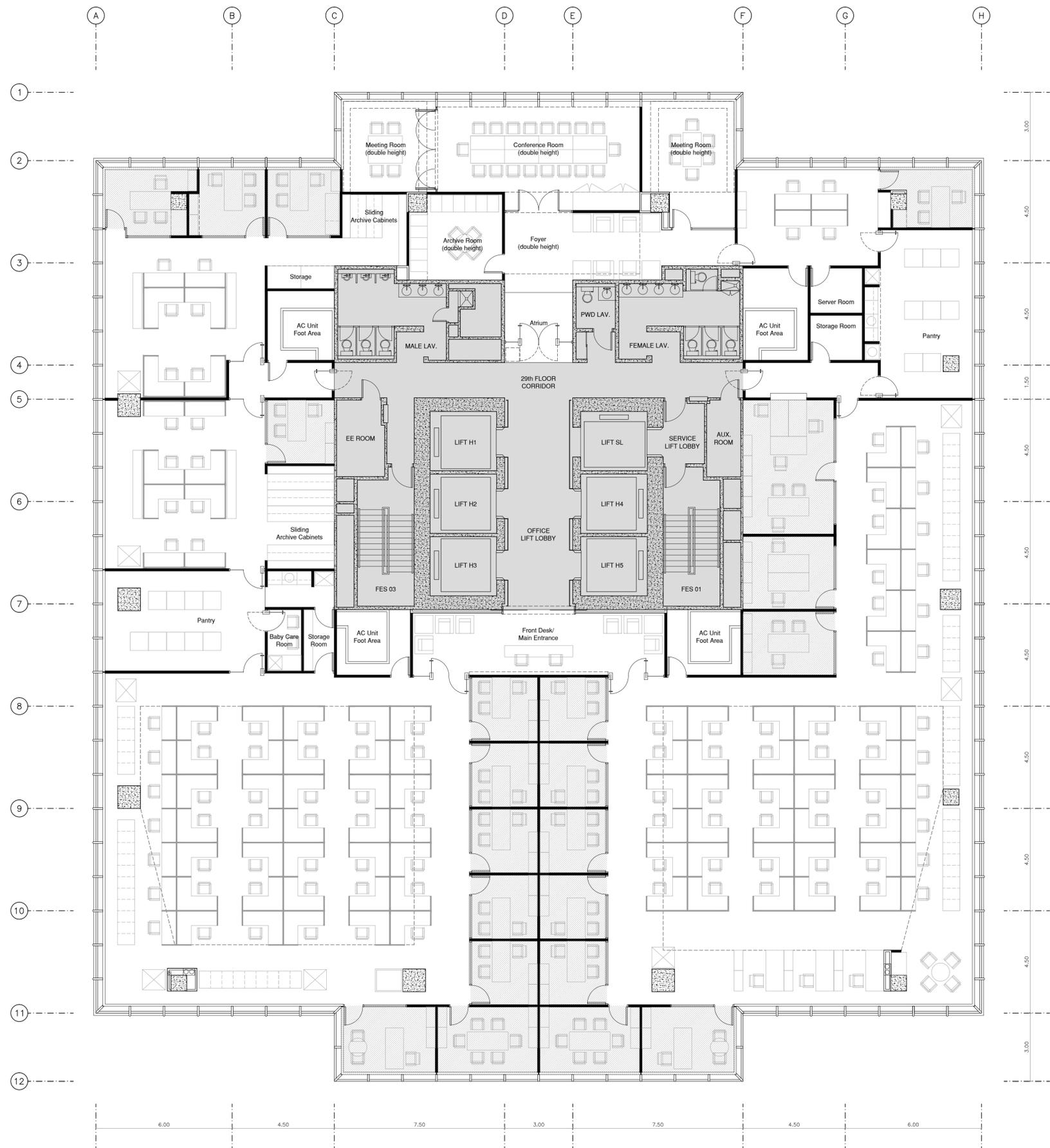
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IOM Office extension
 67th, Ayala, Manila, Philippines

Architecture
 Construction Documents
 Site Condition

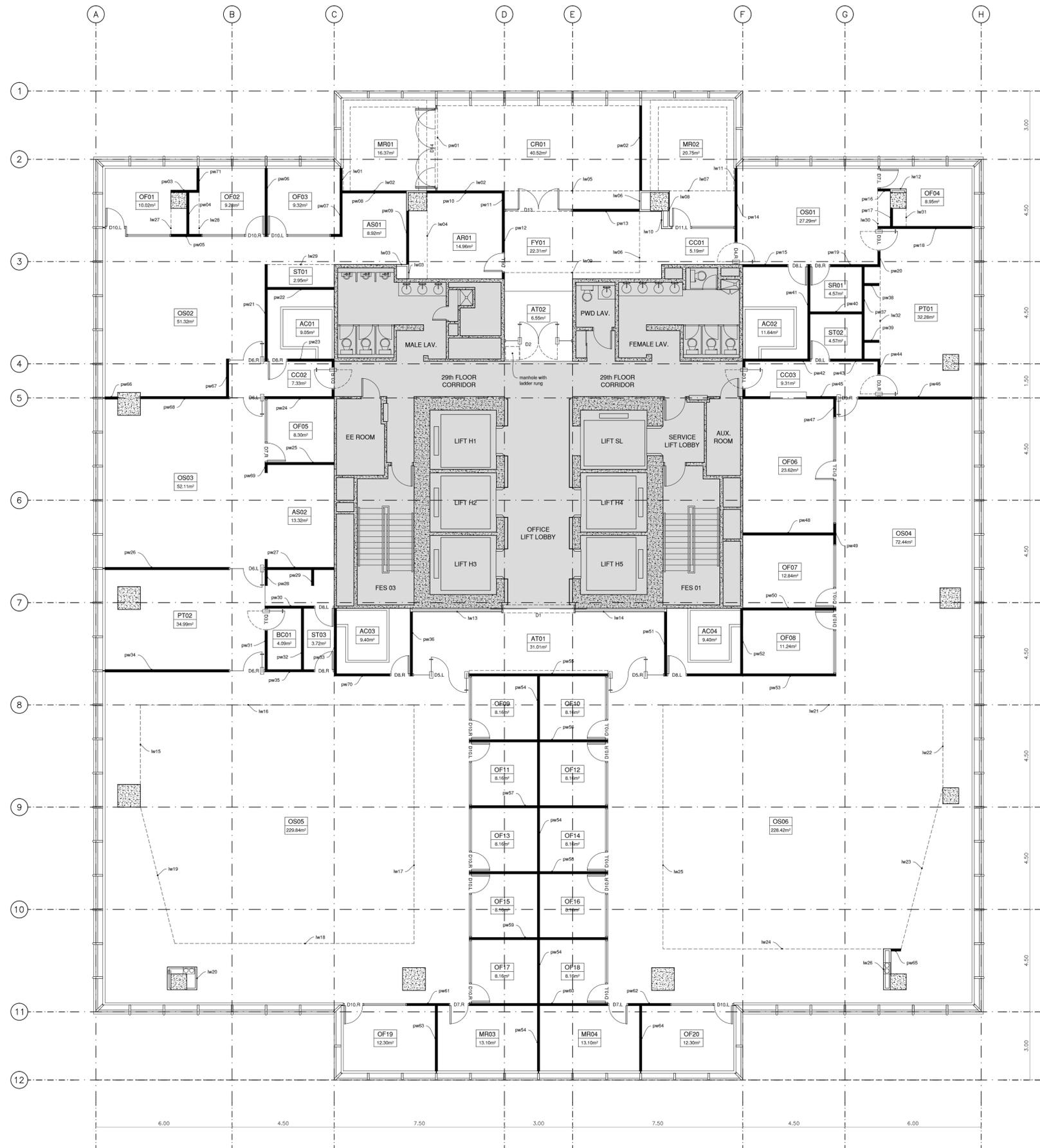
July 2016
 Reflected ceiling plan
 1:100

IOM-6789-CD-02



DRAWING NOTES:
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- 29th floor common area
- Enclosed Offices (22)



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29th floor common area
 pw - partition wall
 lw - lining wall

ACxx - AC Units Room
 ARxx - Archive Room
 ASxx - Archive Space

ATxx - Atrium/ Entrance
 BCxx - Baby Care Room
 CCxx - Corridor/ circulation area

CRxx - Conference Room
 FYxx - Foyer Area
 MRxx - Meeting Room

OFxx - Enclosed Office
 OSxx - Open working space
 PTxx - Pantry

SRxx - Server Room
 STxx - Storage Room

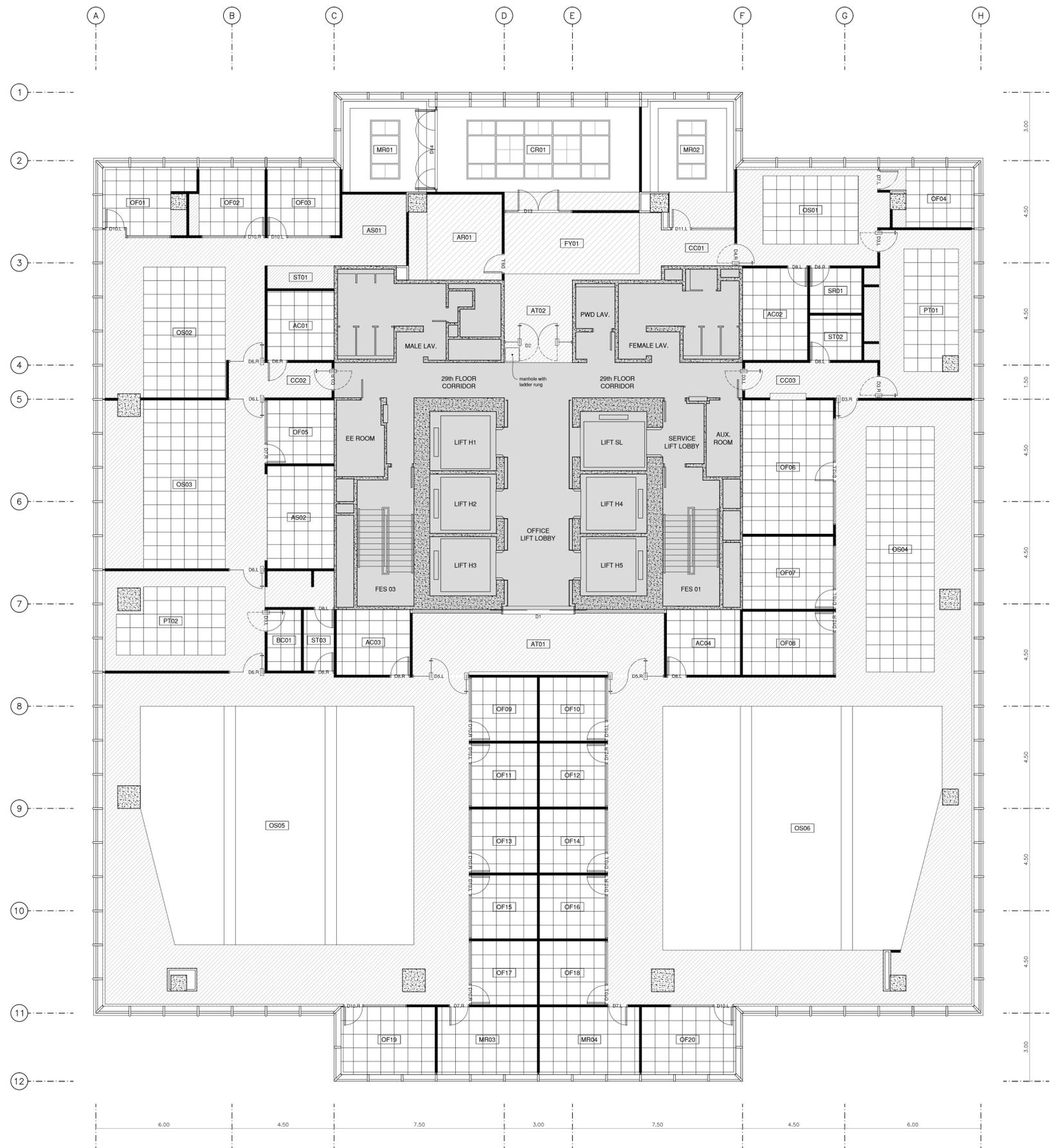
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IOM Office extension
 6769, Ayala, Manila, Philippines

Architecture
 Construction Documents
 Civil works

July 2016
 Floor plan
 1:100

IOM-6769-CD-04

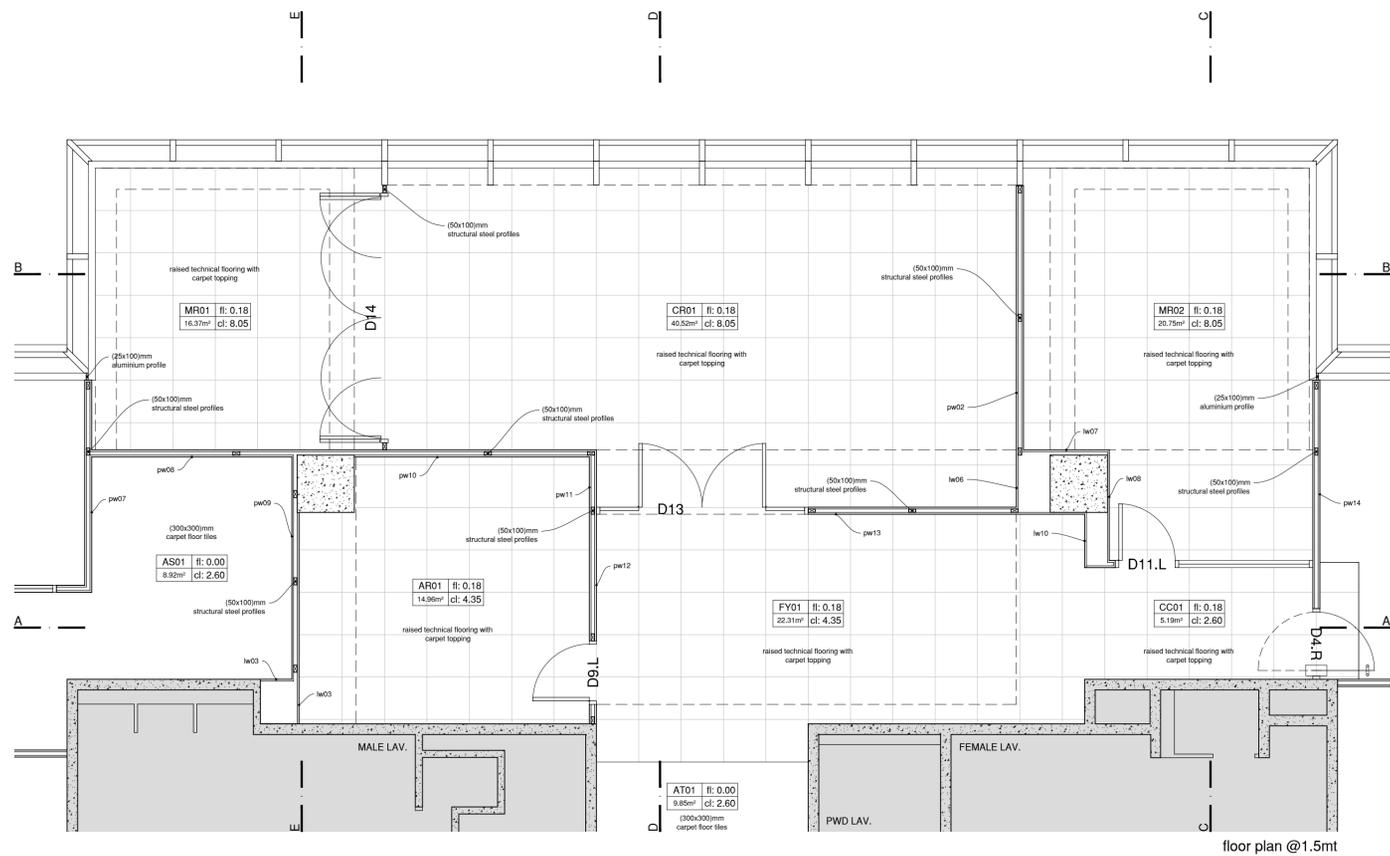
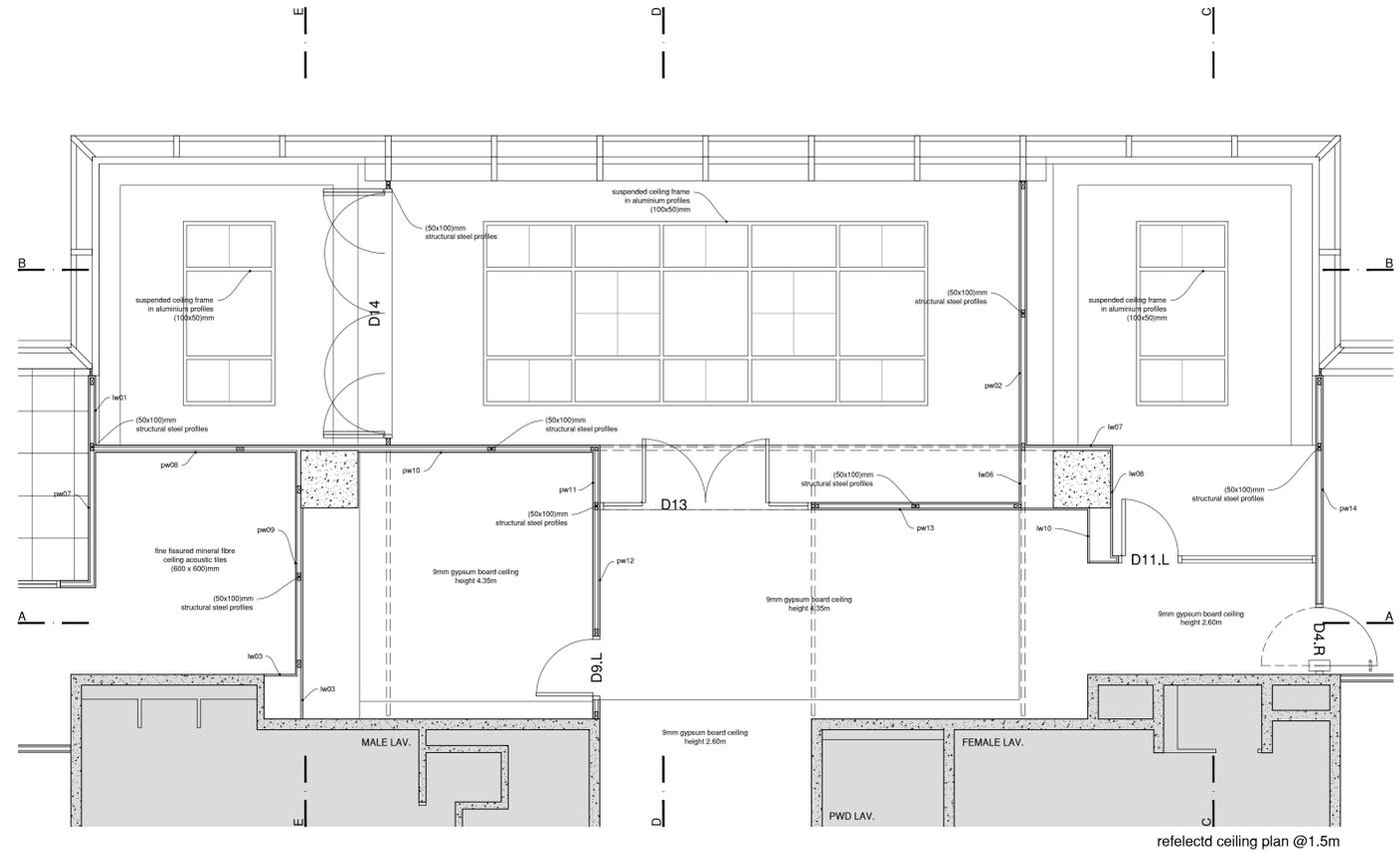
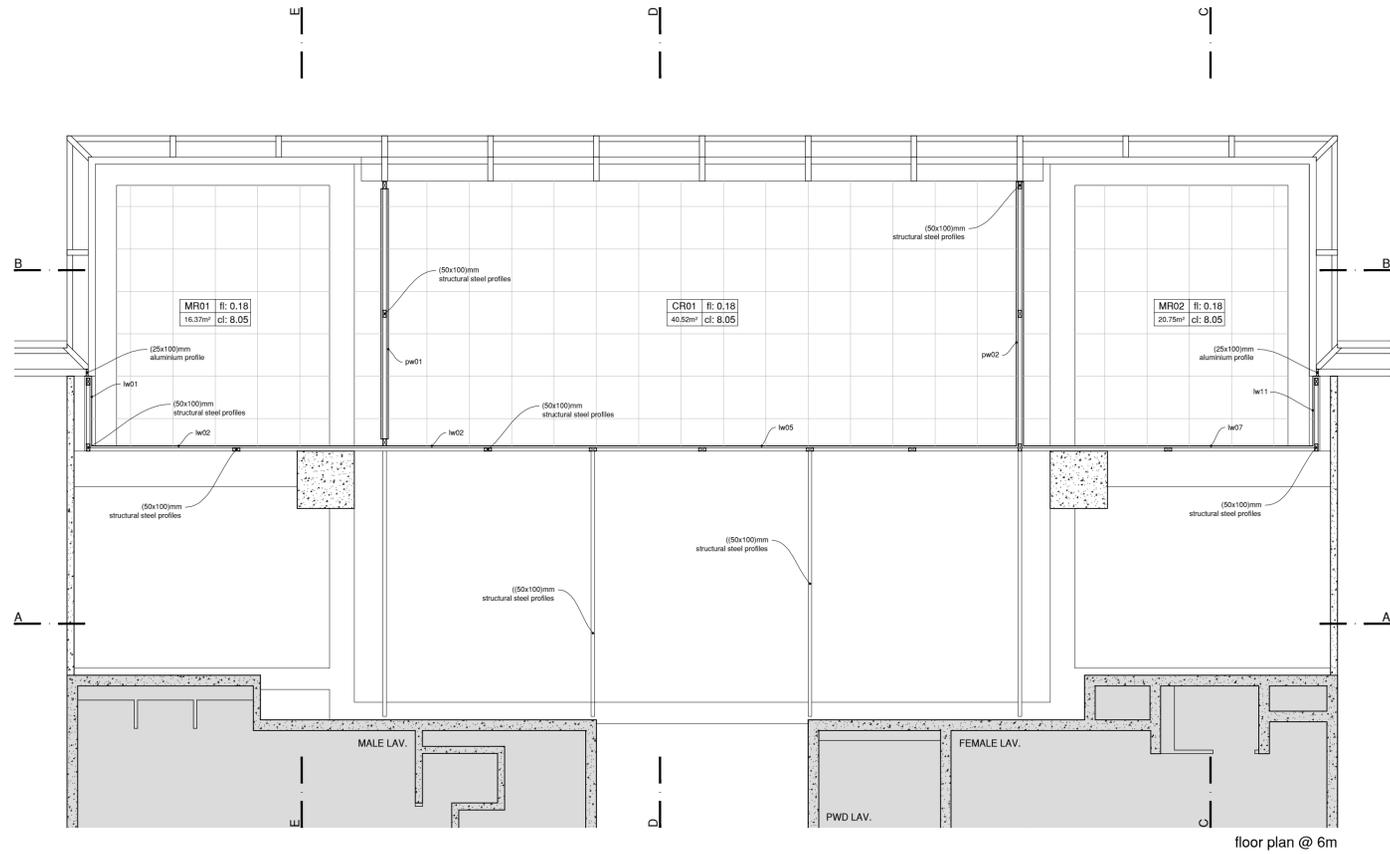


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- 29th floor common area
- 9mm gypsum ceiling at 2.05m
- 9mm gypsum ceiling at 2.60m
- 9mm gypsum ceiling at 4.35m
- acoustic ceiling tiles @2.60m

- ATxx - Atrium/ Entrance
- BCxx - Baby Care Room
- CCxx - Corridor/ circulation area
- CRxx - Conference Room
- FYxx - Foyer Area
- MRxx - Meeting Room

- OFxx - Enclosed Office
- OSxx - Open working space
- PTxx - Pantry
- SRxx - Server Room
- STxx - Storage Room



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29th floor common area

pw - partition wall
 lw - lining wall

fl: finish floor level
 cl: finish ceiling level

ARxx - Archive Room
 ASxx - Archive Space
 ATxx - Atrium/ Entrance

CCxx - Corridor/ circulation area
 CRxx - Conference Room
 FYxx - Foyer Area

MRxx - Meeting Room

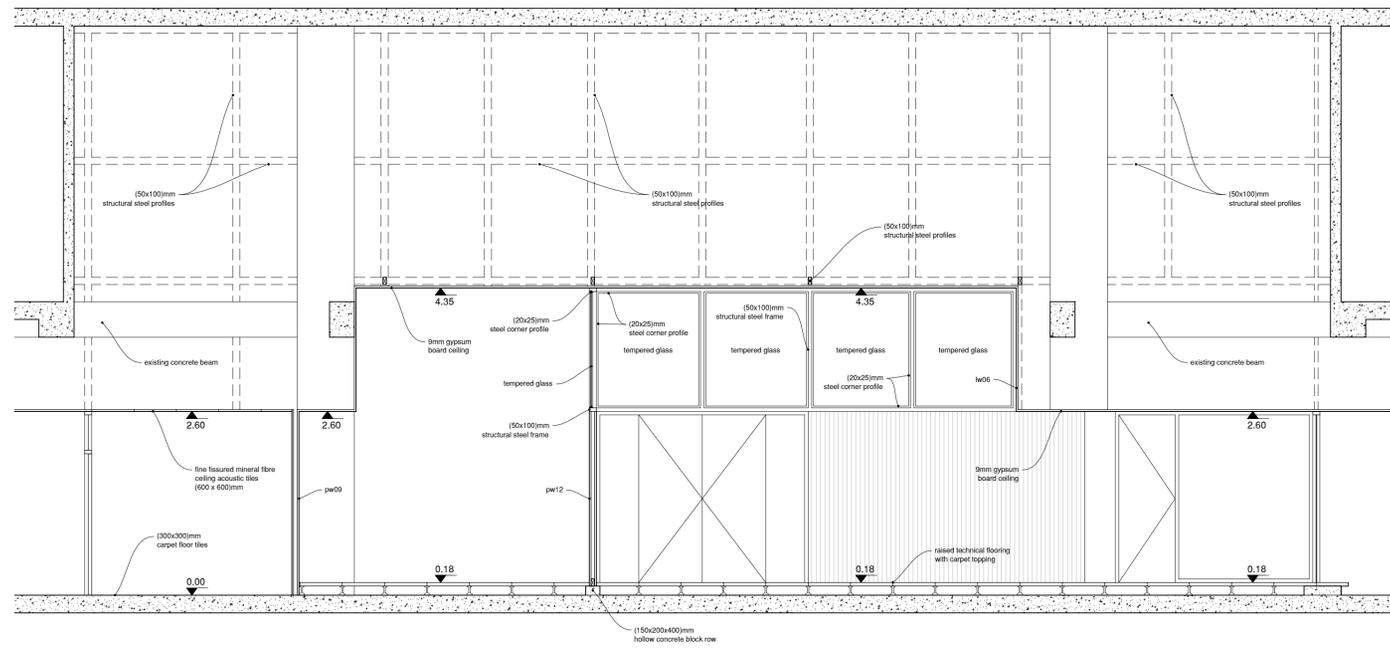
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IOM Office extension
 6769, Ayala, Makati, Philippines

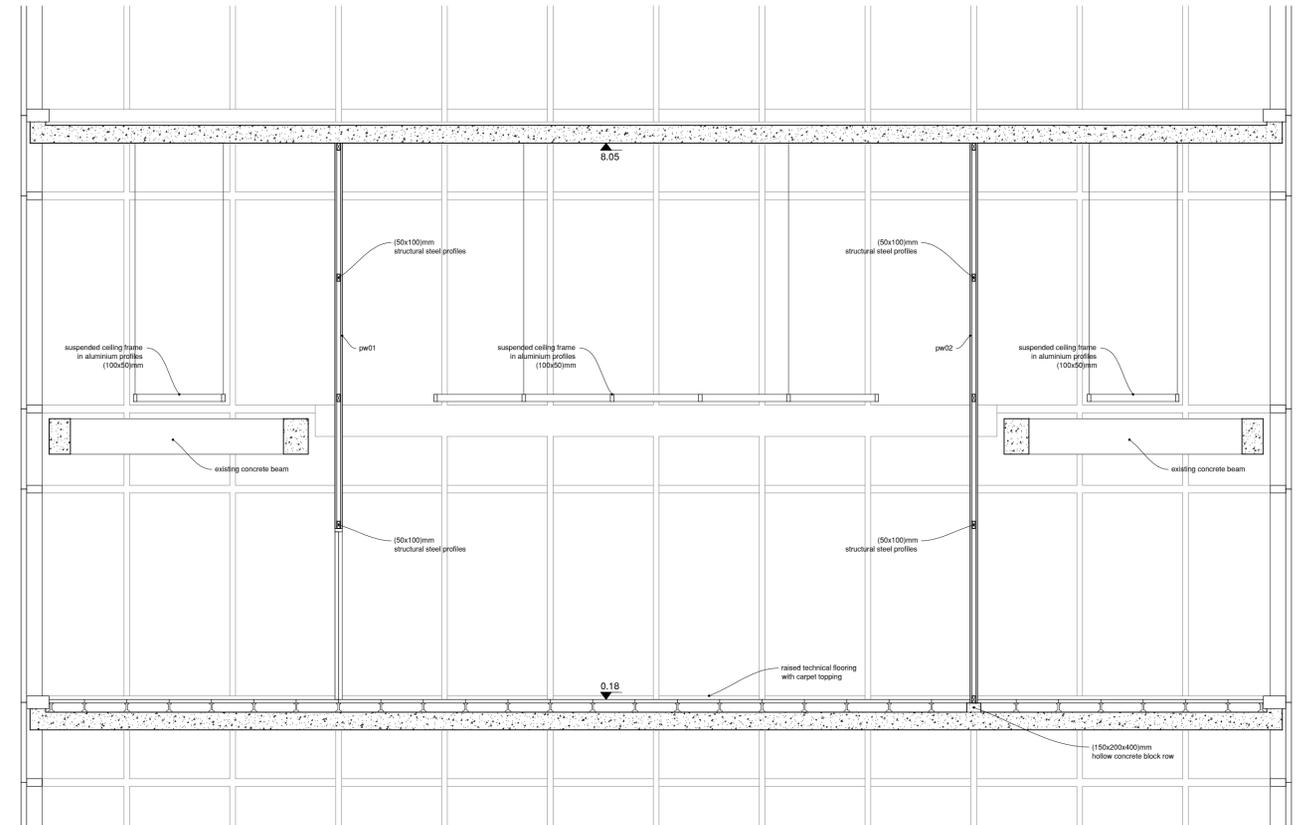
Architecture
 Construction Documents
 Civil works

July 2016
 Plans (C1, F1)

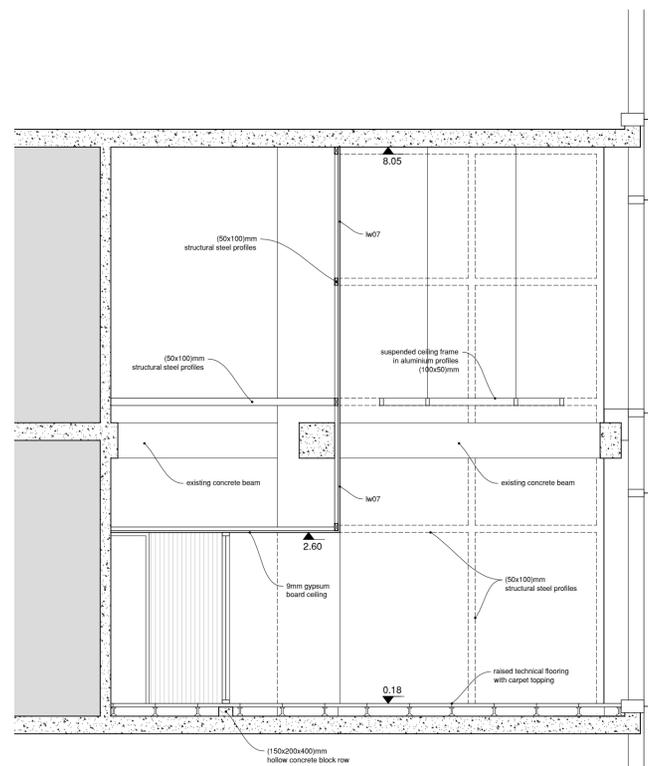
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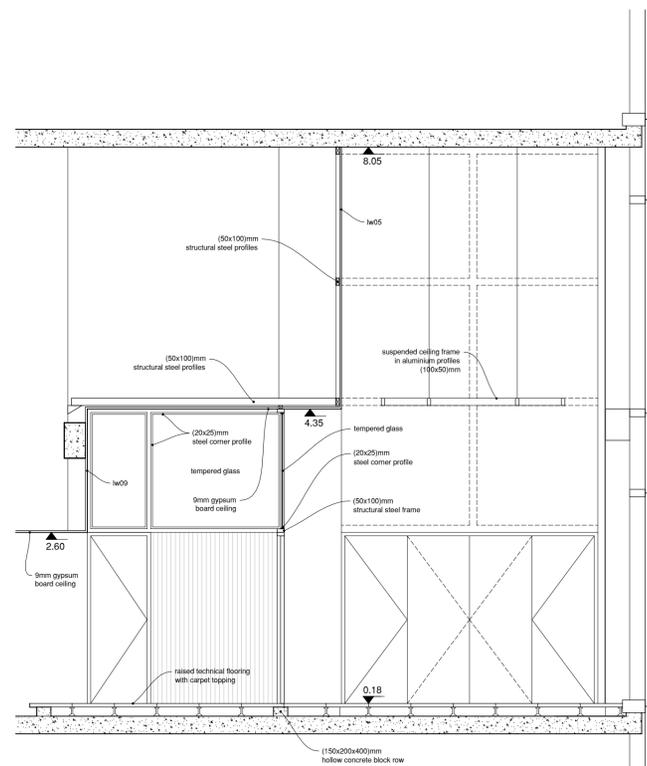
section A



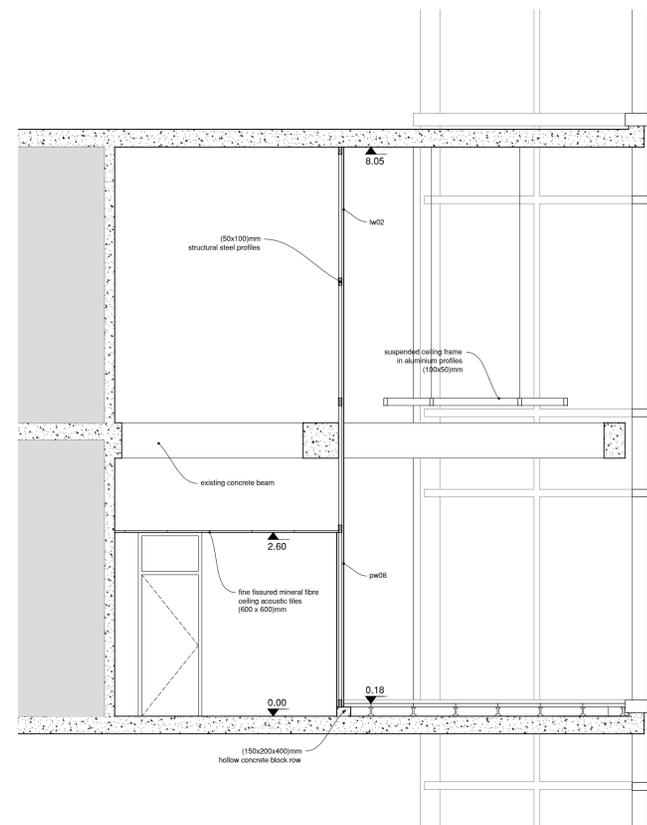
section B



section C



section D



section E

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29th floor common area
pw - partition wall
lw - lining wall

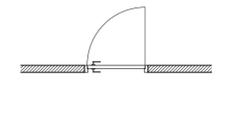
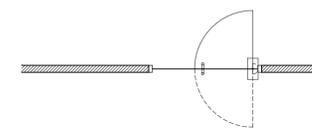
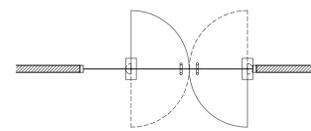
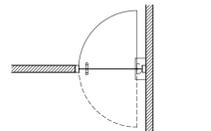
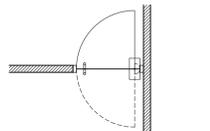
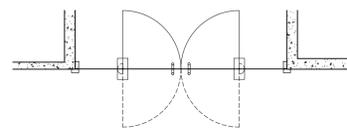
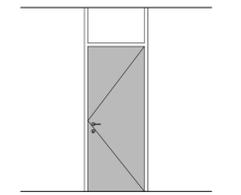
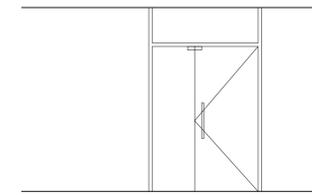
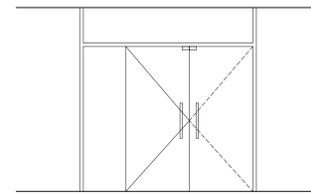
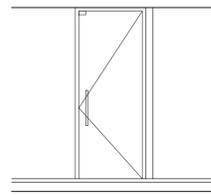
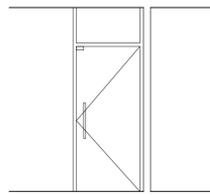
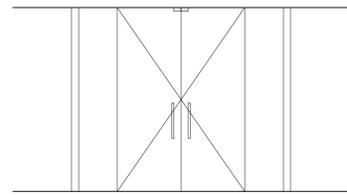
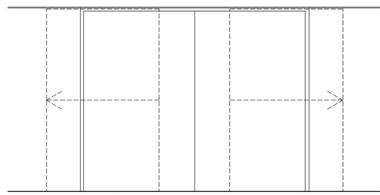
IOM
International Organization for Migration

IOM Office extension
1718, Ayala, Manila, Philippines

Architecture
Construction Documents
Civil works

July 2016
Sections A, B, C, D, E

IOM-6789-CD-07
1/50



| D1 | material | finishing | aprox. dim. (mm) | qty. |
|----------------------|-------------------------------|-----------|------------------|------|
| Wall opening | | | 3240 x 2600 | |
| Frame | solid wood | paint | Ø 150 x 50 | - |
| Door leaf | tempered glass | - | 1600 x 2000 | 2 |
| Fixed panel (bottom) | - | - | - | - |
| Fixed panel (top 1) | - | - | - | - |
| Fixed panel (top 2) | - | - | - | - |
| lock system: | electronic w/ human sensor | | | |
| Other observations: | sliding system to be included | | | |

| D2 | material | finishing | aprox. dim. (mm) | qty. |
|----------------------|--|-----------|------------------|------|
| Wall opening | | | 3000 x 2600 | |
| Frame | solid timber | paint | Ø 100 x 50 | - |
| Door leaf | tempered glass | - | 1000 x 1000 | 2 |
| Fixed panel (bottom) | tempered glass | - | 575 x 2600 | 2 |
| Fixed panel (top 1) | - | - | - | 1 |
| Fixed panel (top 2) | - | - | - | 1 |
| lock system: | card reader | | | |
| Other observations: | floor hinges and other hardware to be included | | | |

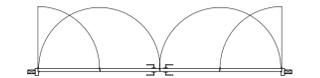
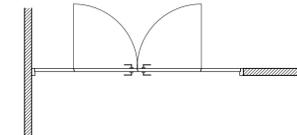
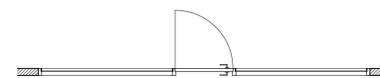
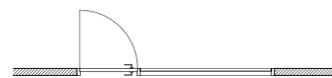
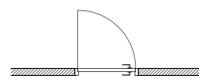
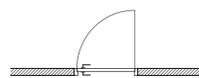
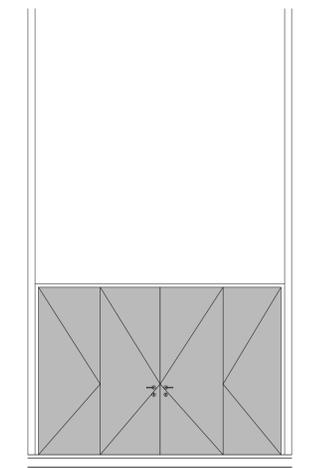
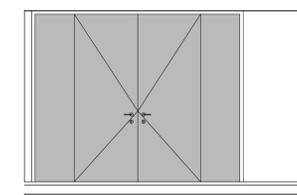
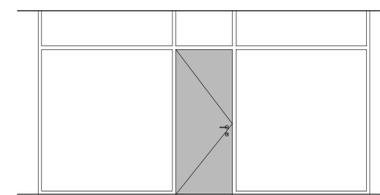
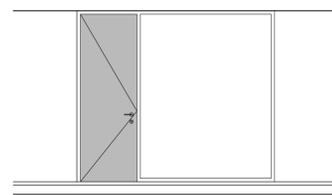
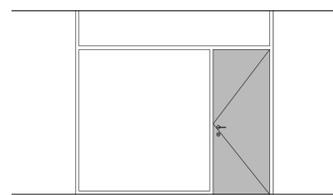
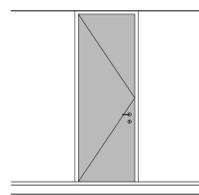
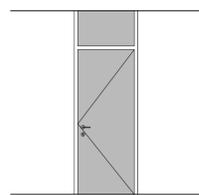
| D3 | material | finishing | aprox. dim. (mm) | qty. |
|----------------------|--|-----------|------------------|------|
| Wall opening | | | 1000 x 2600 | |
| Frame | solid timber | paint | Ø 100 x 50 | - |
| Door leaf | tempered glass | - | 900 x 2050 | 1 |
| Fixed panel (bottom) | - | - | - | - |
| Fixed panel (top 1) | tempered glass | - | 920 x 510 | 1 |
| Fixed panel (top 2) | - | - | - | - |
| lock system: | card reader | | | |
| Other observations: | floor hinges and other hardware to be included | | | |

| D4 | material | finishing | aprox. dim. (mm) | qty. |
|----------------------|--|-----------|------------------|------|
| Wall opening | | | 1000 x 2420 | |
| Frame | solid timber | paint | Ø 100 x 50 | - |
| Door leaf | tempered glass | - | 900 x 2370 | 1 |
| Fixed panel (bottom) | - | - | - | - |
| Fixed panel (top 1) | - | - | - | - |
| Fixed panel (top 2) | - | - | - | - |
| lock system: | card reader | | | |
| Other observations: | floor hinges and other hardware to be included | | | |

| D5 | material | finishing | aprox. dim. (mm) | qty. |
|----------------------|--|-----------|------------------|------|
| Wall opening | | | 2500 x 2600 | |
| Frame | solid timber | paint | Ø 100 x 50 | - |
| Door leaf | tempered glass | - | 900 x 2050 | 2 |
| Fixed panel (bottom) | tempered glass | - | 610 x 2050 | 1 |
| Fixed panel (top 1) | tempered glass | - | 2420 x 510 | 1 |
| Fixed panel (top 2) | - | - | - | - |
| lock system: | card reader | | | |
| Other observations: | floor hinges and other hardware to be included | | | |

| D6 | material | finishing | aprox. dim. (mm) | qty. |
|----------------------|---|-----------|------------------|------|
| Wall opening | | | 1600 x 2600 | |
| Frame | solid timber | paint | Ø 100 x 50 | - |
| Door leaf | tempered glass | - | 900 x 2050 | 1 |
| Fixed panel (bottom) | tempered glass | - | 610 x 2050 | 1 |
| Fixed panel (top 1) | tempered glass | - | 1520 x 510 | 1 |
| Fixed panel (top 2) | - | - | - | - |
| lock system: | card reader (in three units) / key (in one unit) | | | |
| Other observations: | floor hinges and other hardware to be included | | | |

| D7 | material | finishing | aprox. dim. (mm) | qty. |
|----------------------|---|-----------|------------------|------|
| Wall opening | | | 900 x 2600 | |
| Frame | solid timber | paint | Ø 100 x 50 | - |
| Door leaf | plywood/ hollow | melamine | 820 x 2060 | 1 |
| Fixed panel (bottom) | - | - | - | - |
| Fixed panel (top 1) | tempered glass | - | 820 x 510 | 1 |
| Fixed panel (top 2) | - | - | - | - |
| lock system: | key | | | |
| Other observations: | top lock spring and other hardware to be included | | | |



| D8 | material | finishing | aprox. dim. (mm) | qty. |
|----------------------|---|-----------|------------------|------|
| Wall opening | | | 900 x 2600 | |
| Frame | solid timber | paint | Ø 100 x 50 | - |
| Door leaf | plywood/ hollow | melamine | 820 x 2060 | 1 |
| Fixed panel (bottom) | - | - | - | - |
| Fixed panel (top 1) | plywood/ hollow | melamine | 820 x 510 | 1 |
| Fixed panel (top 2) | - | - | - | - |
| lock system: | key | | | |
| Other observations: | top lock spring and other hardware to be included | | | |

| D9 | material | finishing | aprox. dim. (mm) | qty. |
|----------------------|---|-----------|------------------|------|
| Wall opening | | | 900 x 2420 | |
| Frame | solid timber | paint | Ø 100 x 50 | - |
| Door leaf | plywood/ hollow | melamine | 820 x 2380 | 1 |
| Fixed panel (bottom) | - | - | - | - |
| Fixed panel (top 1) | - | - | - | - |
| Fixed panel (top 2) | - | - | - | - |
| lock system: | card reader | | | |
| Other observations: | top lock spring and other hardware to be included | | | |

| D10 | material | finishing | aprox. dim. (mm) | qty. |
|----------------------|---|-----------|------------------|------|
| Wall opening | | | 2800 x 2600 | |
| Frame | solid timber | paint | Ø 100 x 50 | - |
| Door leaf | plywood/ hollow | melamine | 820 x 2060 | 1 |
| Fixed panel (bottom) | tempered glass | - | 1870 x 2020 | 1 |
| Fixed panel (top 1) | tempered glass | - | 2720 x 510 | 1 |
| Fixed panel (top 2) | - | - | - | - |
| lock system: | key | | | |
| Other observations: | top lock spring and other hardware to be included | | | |

| D11 | material | finishing | aprox. dim. (mm) | qty. |
|----------------------|---|-----------|------------------|------|
| Wall opening | | | 2800 x 2420 | |
| Frame | solid timber | paint | Ø 100 x 50 | - |
| Door leaf | plywood/ hollow | melamine | 820 x 2380 | 1 |
| Fixed panel (bottom) | tempered glass | - | 1870 x 2340 | 1 |
| Fixed panel (top 1) | - | - | - | - |
| Fixed panel (top 2) | - | - | - | - |
| lock system: | key | | | |
| Other observations: | top lock spring and other hardware to be included | | | |

| D12 | material | finishing | aprox. dim. (mm) | qty. |
|----------------------|---|-----------|------------------|------|
| Wall opening | | | 4700 x 2600 | |
| Frame | solid timber | paint | Ø 100 x 50 | - |
| Door leaf | plywood/ hollow | melamine | 820 x 2060 | 1 |
| Fixed panel (bottom) | tempered glass | - | 1870 x 2020 | 2 |
| Fixed panel (top 1) | tempered glass | - | 820 x 510 | 1 |
| Fixed panel (top 2) | tempered glass | - | 1870 x 510 | 2 |
| lock system: | card reader | | | |
| Other observations: | top lock spring and other hardware to be included | | | |

| D13 | material | finishing | aprox. dim. (mm) | qty. |
|----------------------|---|-----------|------------------|------|
| Wall opening | | | 3000 x 2420 | |
| Frame | solid timber | paint | Ø 100 x 50 | - |
| Door leaf | plywood/ hollow | melamine | 900 x 2380 | 2 |
| Fixed panel (bottom) | plywood/ hollow | melamine | 560 x 2380 | 2 |
| Fixed panel (top 1) | - | - | - | - |
| Fixed panel (top 2) | - | - | - | - |
| lock system: | key | | | |
| Other observations: | top lock spring and other hardware to be included | | | |

| D14 | material | finishing | aprox. dim. (mm) | qty. |
|----------------------|---|-----------|------------------|------|
| Wall opening | | | 3335 x 2420 | |
| Frame | solid timber | paint | Ø 100 x 50 | - |
| Door leaf | plywood/ hollow | melamine | 860 x 2380 | 4 |
| Fixed panel (bottom) | - | - | - | - |
| Fixed panel (top 1) | - | - | - | - |
| Fixed panel (top 2) | - | - | - | - |
| lock system: | key | | | |
| Other observations: | top lock spring and other hardware to be included | | | |

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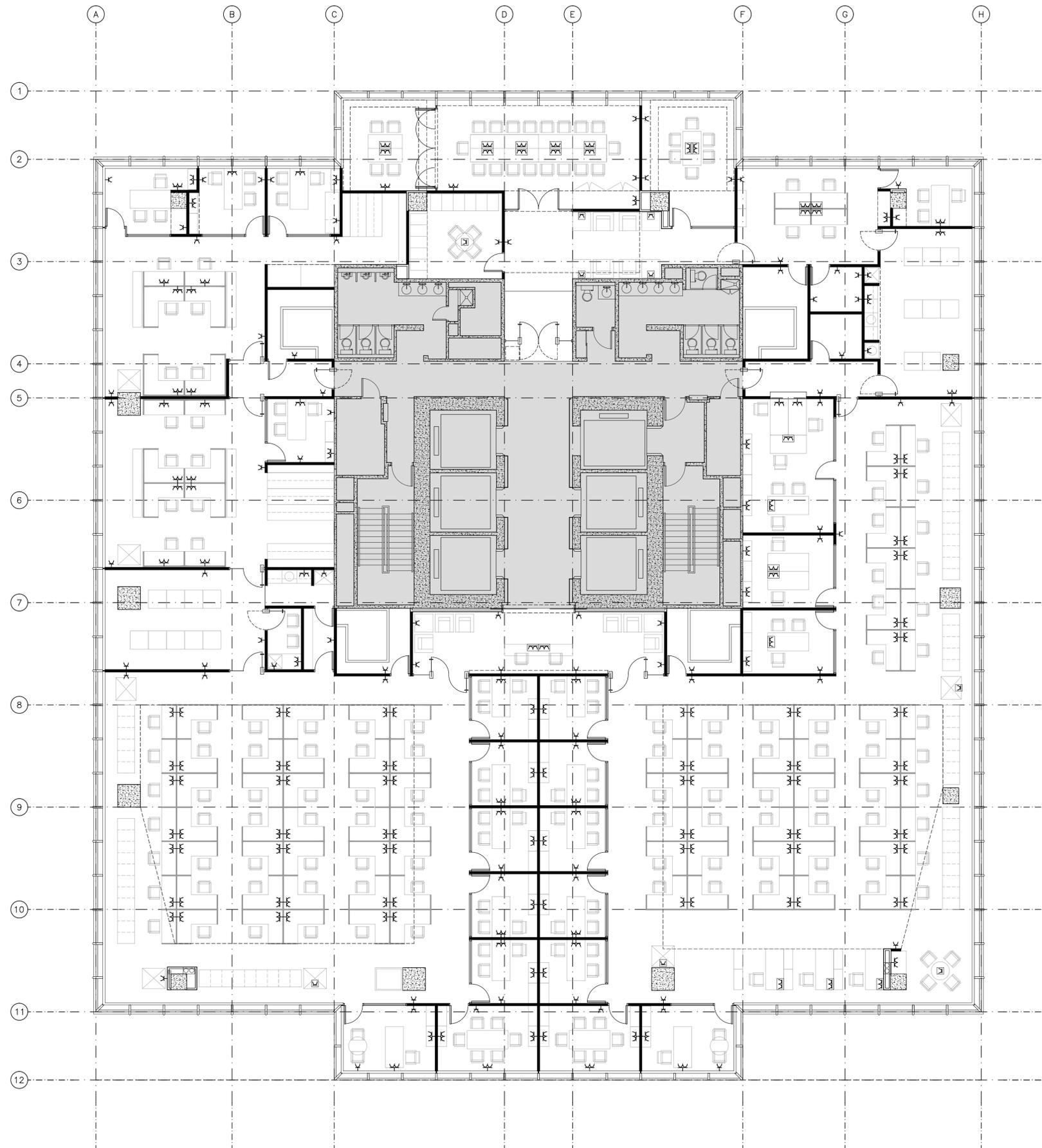
IOM
International Organization for Migration

IOM Office extension
1718, Ayala, Manila, Philippines

Architecture
Construction Documents
Civil works

July 2016
Door schedule

IOM-6789-CD-08
1/50



DRAWING NOTES:
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 OF MASONRY, GYPSUM BOARDS OR CONCRETE WALLS

29th floor common area

Wall mounted single power socket
 Wall/ Desk mounted double power socket

Floor single power socket
 Floor double power socket

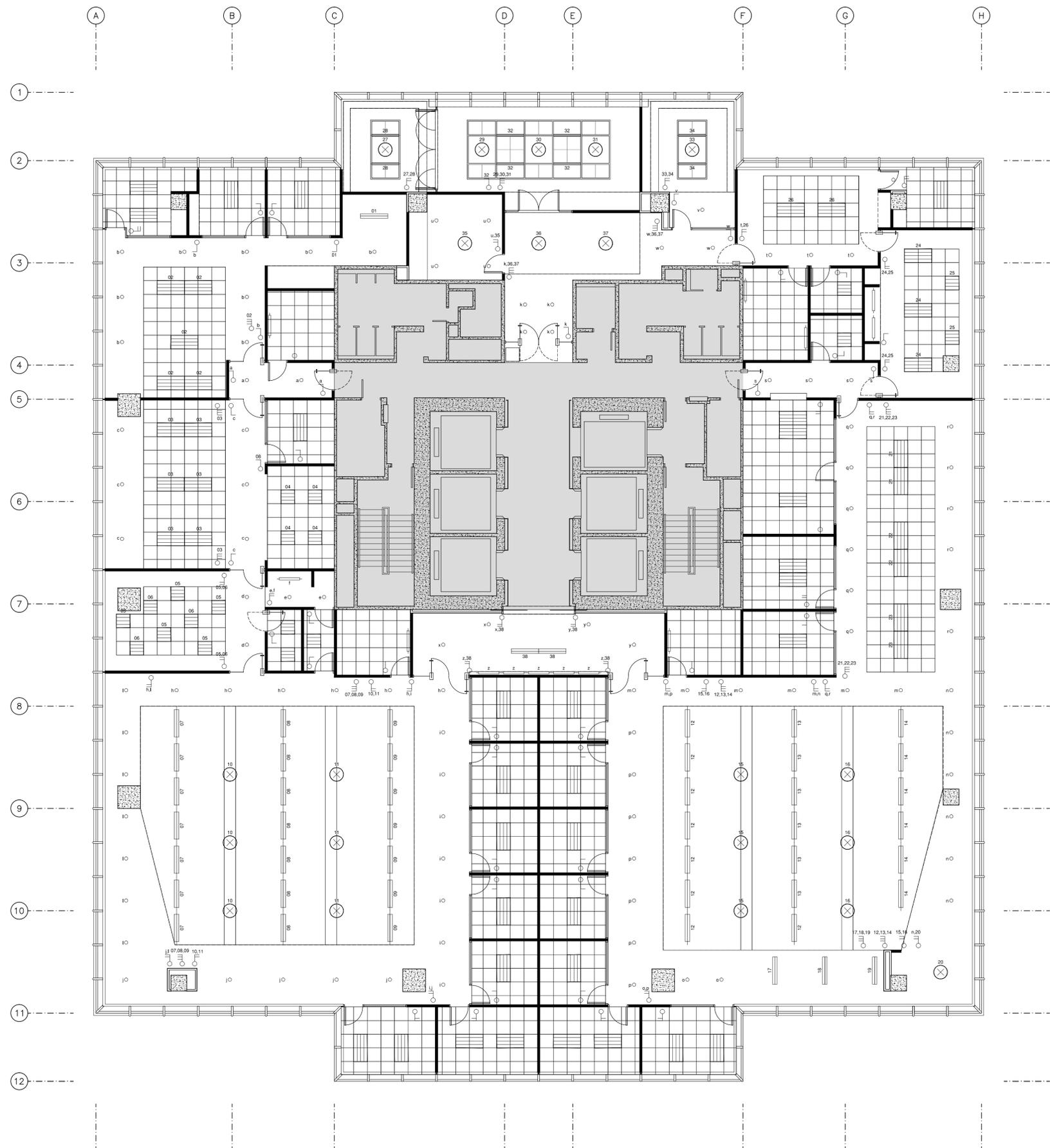
IOM
 International Organization for Migration

IOM Office extension
 6789, Ayala, Manila, Philippines

Architecture
 Construction Documents
 Electrical

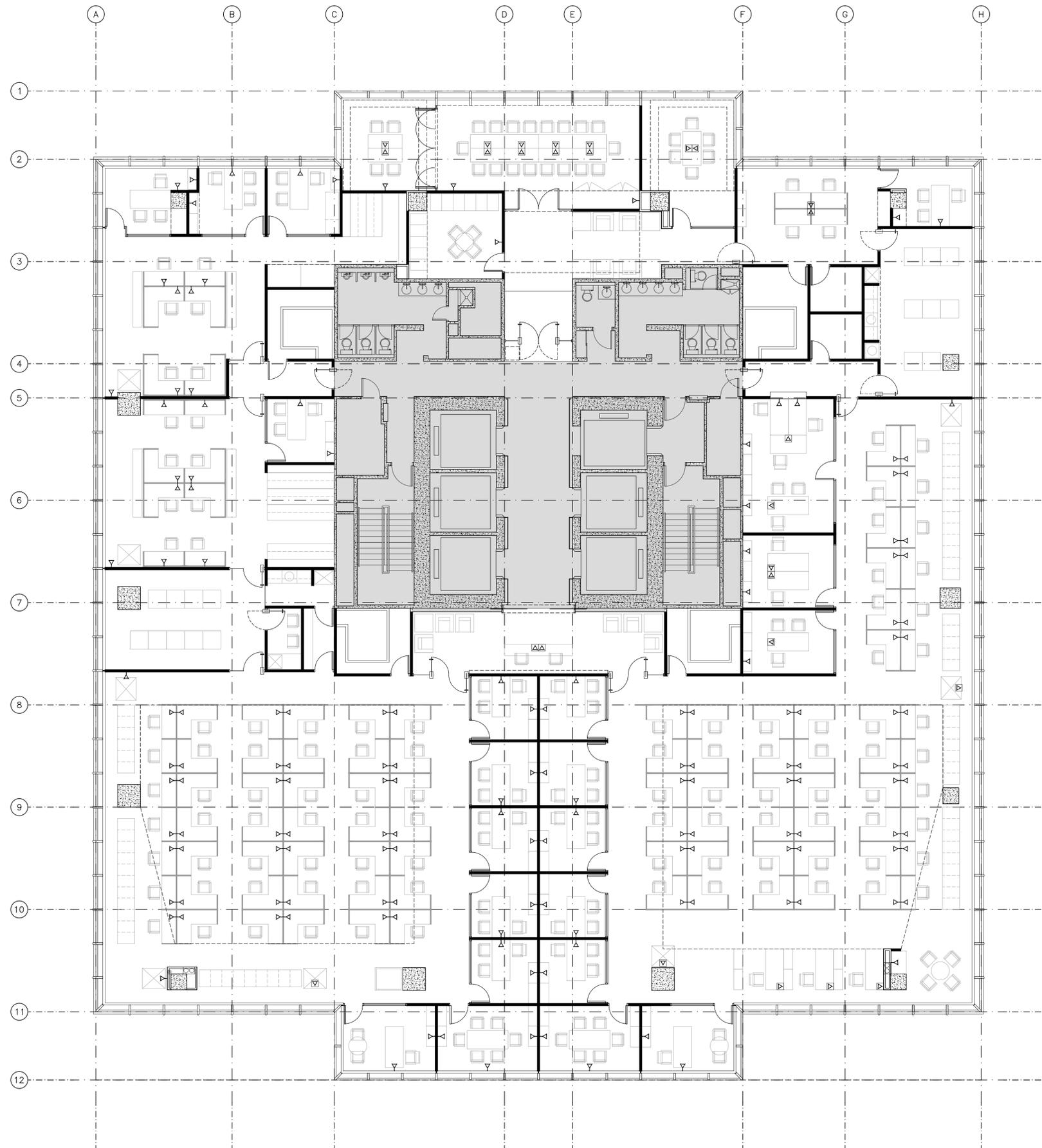
July 2016
 Power outlets layout
 1:100

IOM-6789-CD-09



DRAWING NOTES:
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UNLESS OTHERWISE INDICATED, PLAN DIMENSIONS ARE TO COLUMN GRID ON CENTRILINES, NOMINAL SURFACE OF MASONRY, GYPSUM BOARDS OR CONCRETE WALLS

- 29th floor common area
- lighting fixture (600 x 1200)mm
- lighting fixture (600 x 600)mm
- 900mm linear fluorescent
- 1200mm linear fluorescent
- 1200mm double linear fluorescent suspended lamp
- 1200mm double linear fluorescent recessed lamp
- LED suspended lamps Ø600mm approx.
- LED ring down lights Ø150mm
- single switch
- double switch
- triple switch



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 OF MASONRY, GYPSUM BOARDS OR CONCRETE WALLS

29th floor common area

- ▽ Wall/ Desk mounted single LAN/PHONE sockets
- ☒ Floor single LAN/PHONE sockets

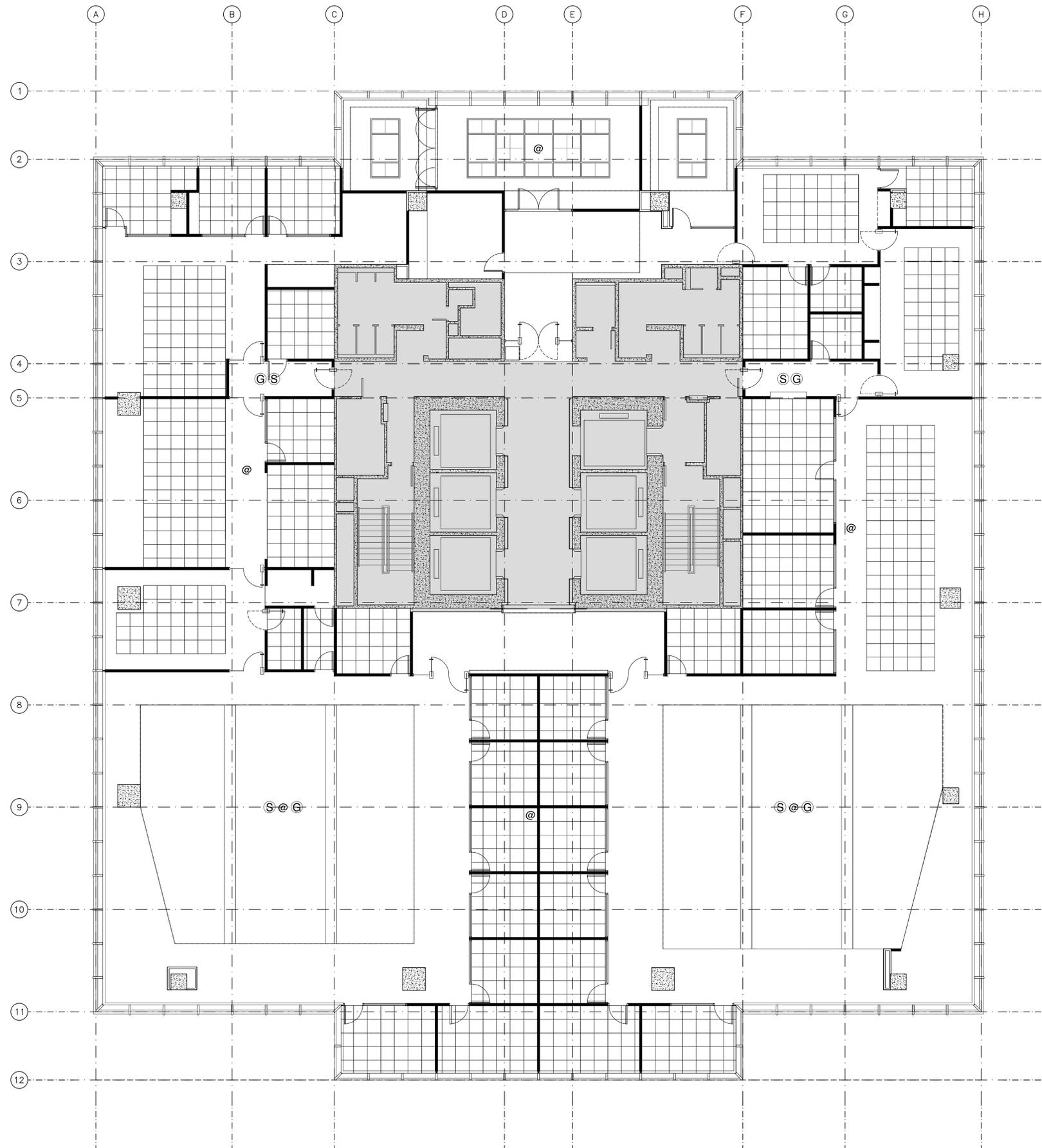
IOM
 International Organization for Migration

IOM Office extension
 6769, Ayala, Manila, Philippines

Architecture
 Construction Documents
 Telecommunications

July 2016
 Phone/ data network outlets layout

IOM-6789-CD-11
 1:100



DRAWING NOTES:
 DO NOT SCALE THE DRAWINGS.
 UNLESS OTHERWISE INDICATED, PLAN DIMENSIONS ARE TO COLUMN GRID ON CENTRILINES, NOMINAL SURFACE OF MASONRY, GYPSUM BOARDS OR CONCRETE WALLS

29th floor common area

- Ⓜ Ceiling/wall mounted wireless access points
- ⓐ Existing Globe Mobile lines' antenna
- Ⓢ Existing Smart Mobile lines' antenna

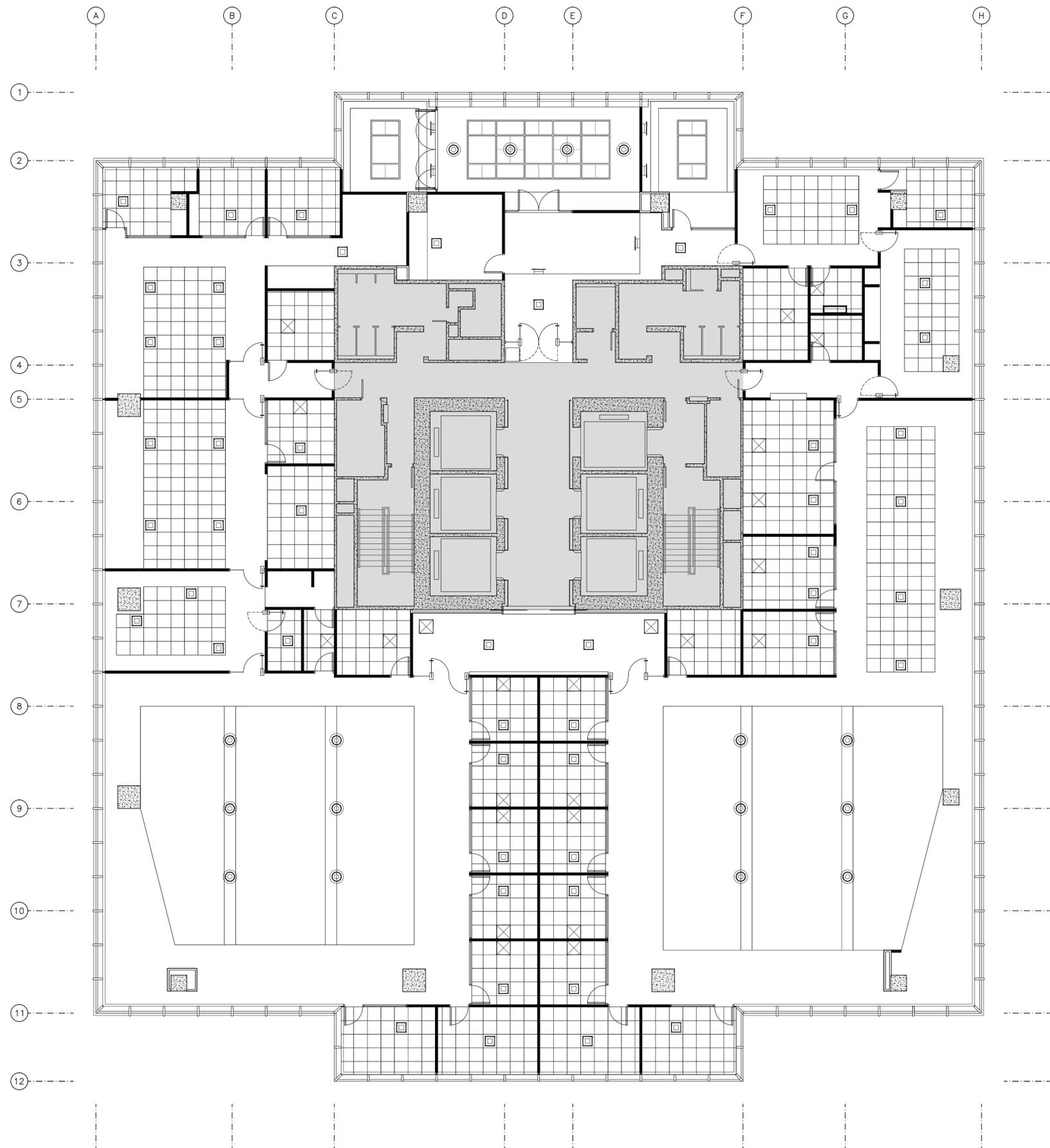
IOM
 International Organization for Migration

IOM Office extension
 6789, Ayala, Manila, Philippines

Architecture
 Construction Documents
 Telecommunications

July 2016
 Wireless and mobile lines access points

IOM-6789-CD-12
 1:100



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 DO NOT SCALE THE DRAWINGS.
 UNLESS OTHERWISE INDICATED, PLAN DIMENSIONS ARE TO COLUMN GRID OR CENTERLINES, NOMINAL SURFACE OF MASONRY, GYPSUM BOARDS OR CONCRETE WALLS

29th floor common area

AC unit split
 Ventilation grid (600 x 600)mm

Ceiling mounted AC blower grid
 Suspended AC blower grid (visible conduits)
 Wall mounted AC blower grid

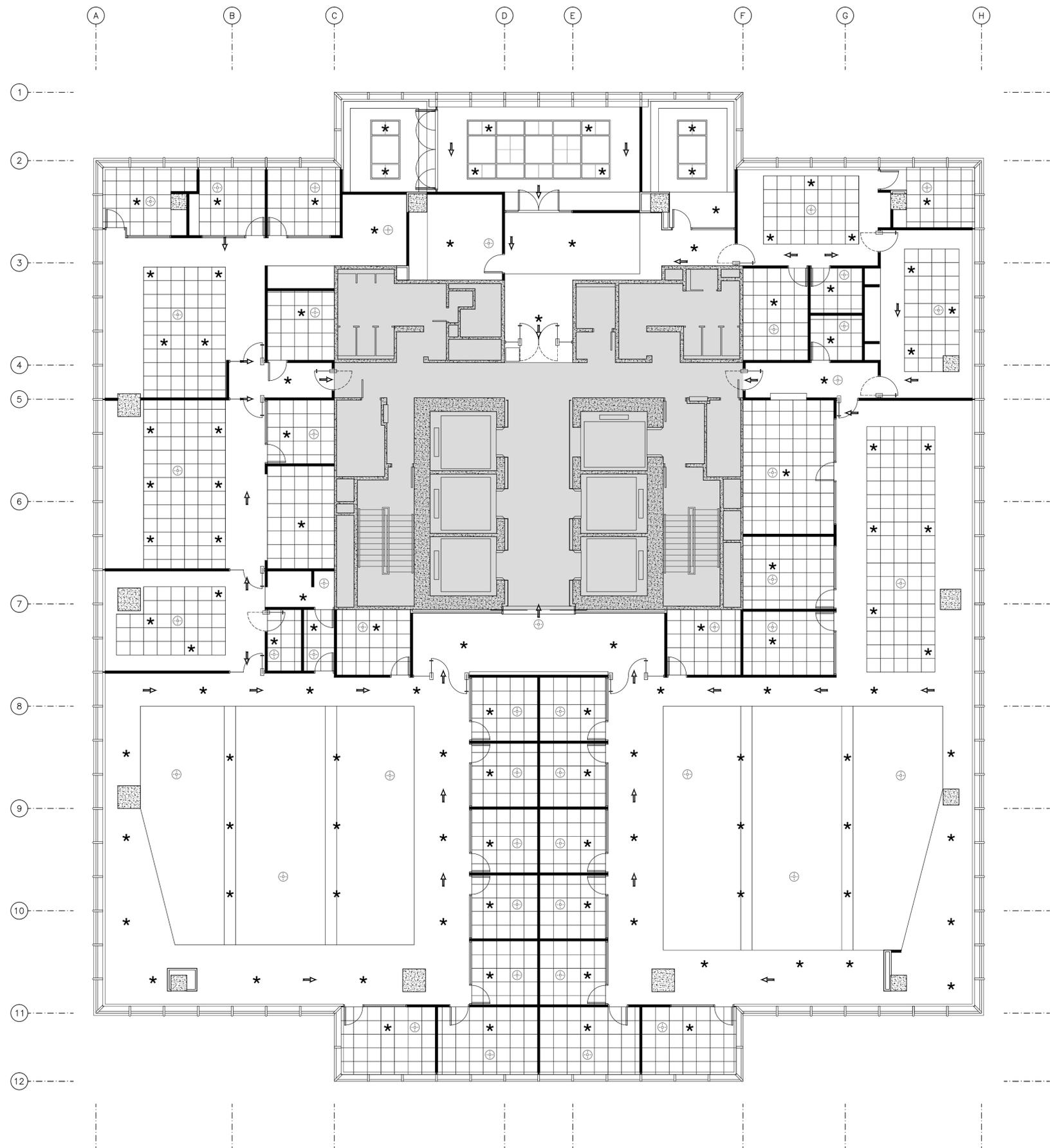
IOM
 International Organization for Migration

IOM Office extension
 6789, Ayala, Manila, Philippines

Architecture
 Construction Documents
 Ventilation and air conditioning

July 2016
 AC blowers and extractors layout
 1:100

IOM-6789-CD-13



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 DO NOT SCALE THE DRAWINGS.
 UNLESS OTHERWISE INDICATED, PLAN DIMENSIONS ARE
 TO COLUMN GRID ON CENTRILINES, NOMINAL SURFACE
 OF MASONRY, GYPSUM BOARDS OR CONCRETE WALLS

29th floor common area

- * sprinkler
- ⊕ smoke detector
- emergency exit indicators