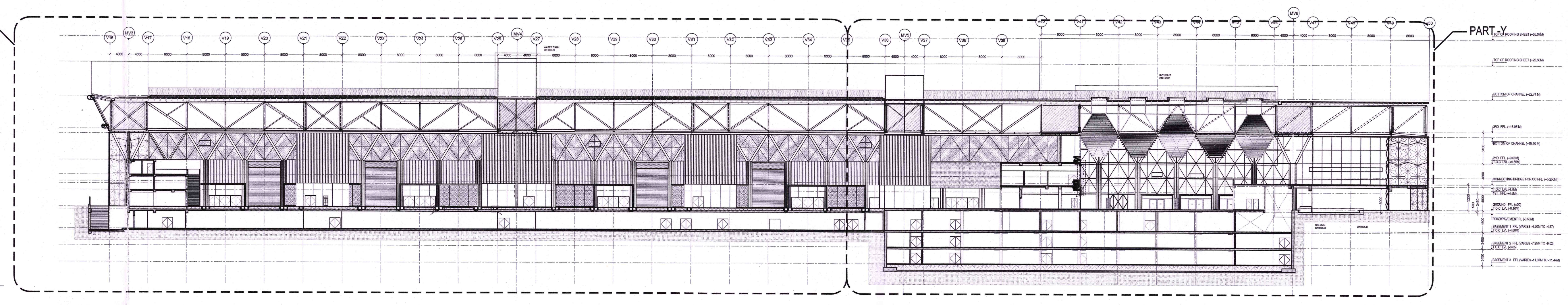
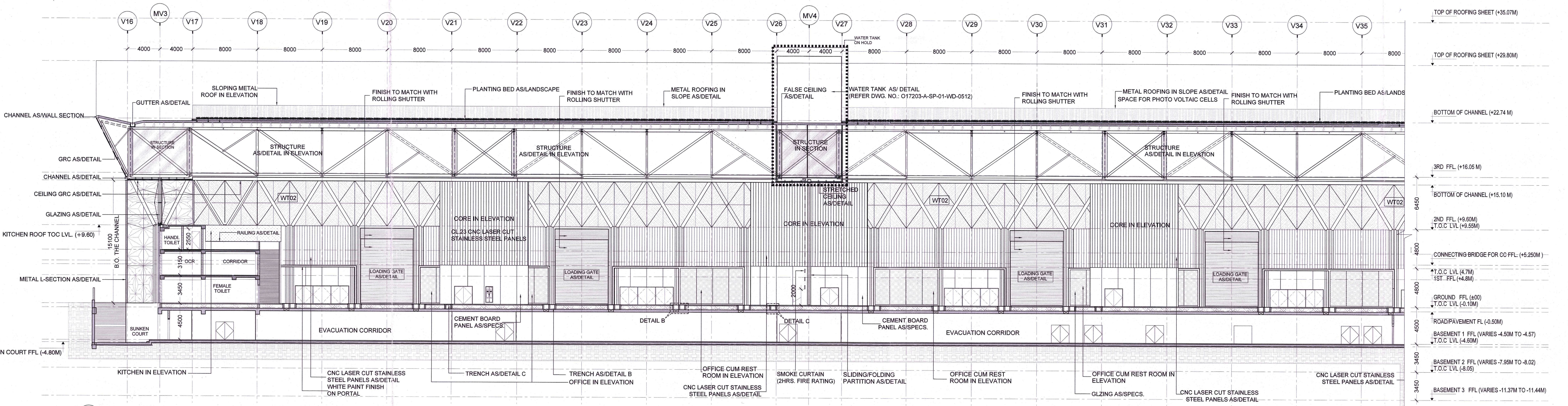
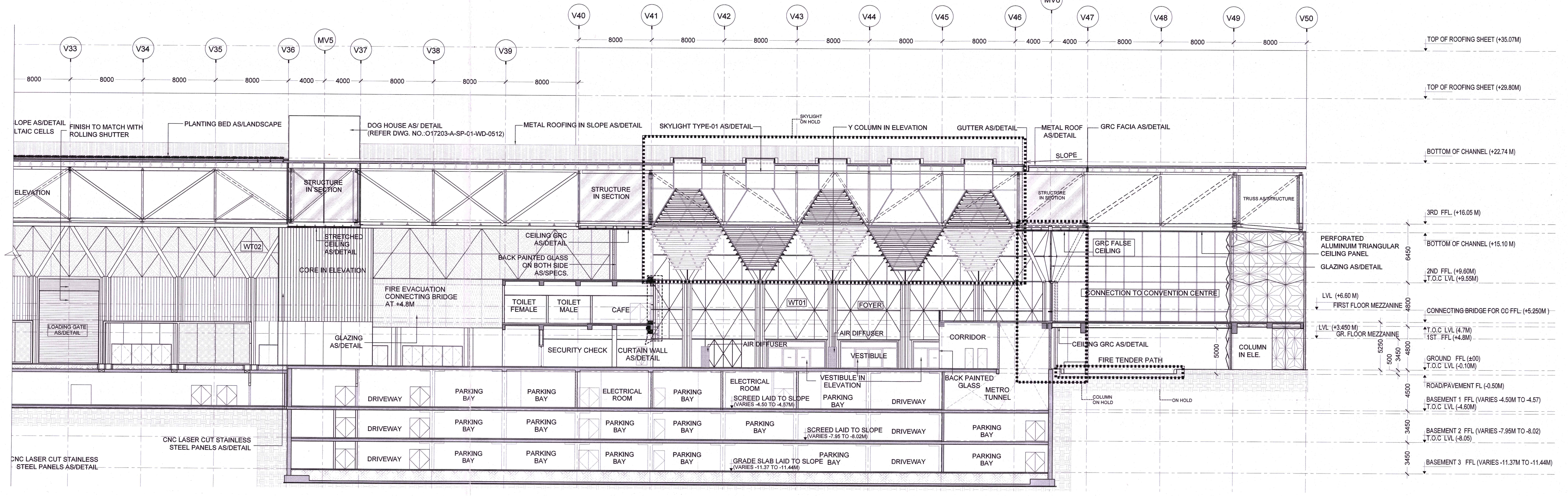

PART -X
PART -Y
TOP OF ROOFING SHEET (+35.07M)
TOP OF ROOFING SHEET (+29.80M)
BOTTOM OF CHANNEL (+22.74 M)
3RD FFL (+16.05 M)
BOTTOM OF CHANNEL (+15.10 M)
2ND FFL (+9.60M)
CONNECTING BRIDGE FOR CC FFL (+5.250M)
GROUND FFL (±00)
ROAD/PAVEMENT FL (-0.50M)
BASEMENT 1 FFL (VARIES -4.50M TO -4.57)
BASEMENT 2 FFL (VARIES -7.95M TO -8.02)
BASEMENT 3 FFL (VARIES -11.37M TO -11.44M)

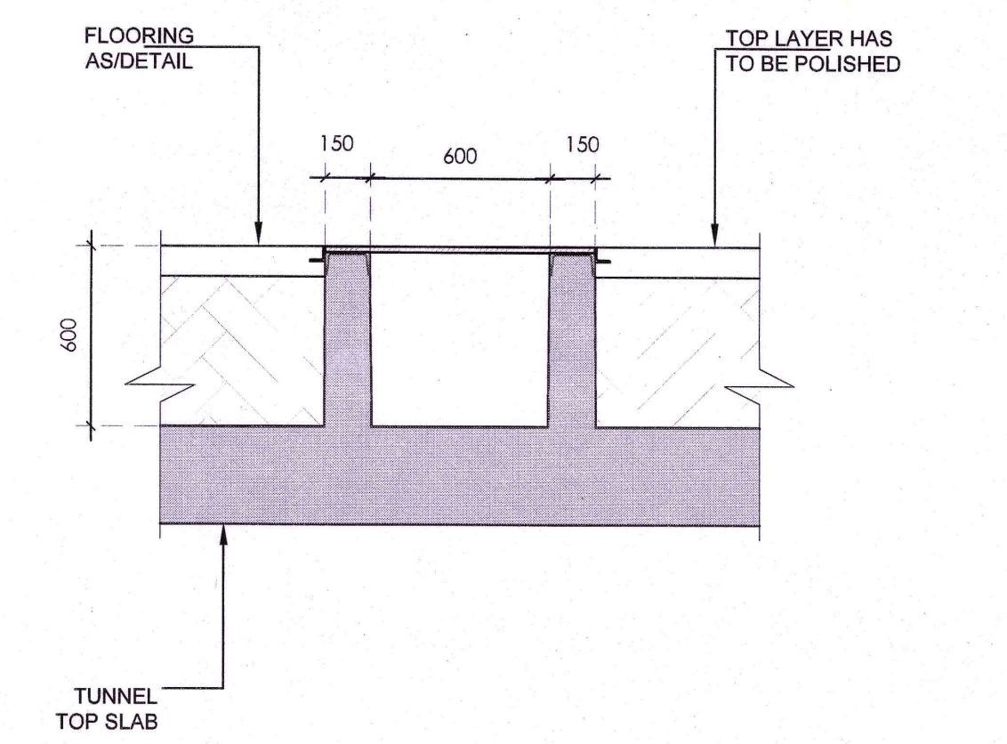
SECTION AA'
SCALE _ 1:500


V16
MV3
V17
V18
V19
V20
V21
V22
V23
V24
V25
V26
MV4
V27
V28
V29
V30
V31
V32
V33
V34
V35
4000
4000
8000
WATER TANK ON HOLD
SLOPING METAL ROOF IN ELEVATION
GUTTER AS/DETAIL
CHANNEL AS/WALL SECTION
FINISH TO MATCH WITH ROLLING SHUTTER
PLANTING BED AS/LANDSCAPE
METAL ROOFING IN SLOPE AS/DETAIL
FALSE CEILING AS/DETAIL
WATER TANK AS/ DETAIL (REFER DWG. NO.: O17203-A-SP-01-WD-0512)
METAL ROOFING IN SLOPE AS/DETAIL SPACE FOR PHOTO VOLTAIC CELLS
PLANTING BED AS/LANDS
STRUCTURE IN SECTION
STRUCTURE AS/DETAIL IN ELEVATION
GRC AS/DETAIL
CHANNEL AS/DETAIL
CEILING GRC AS/DETAIL
GLAZING AS/DETAIL
KITCHEN ROOF TOC LVL. (+9.60)
15100
B.O. THE CHANNEL
METAL L-SECTION AS/DETAIL
HANDI. TOILET
2550
3150
OCR
CORRIDOR
RAILING AS/DETAIL
3450
FEMALE TOILET
4500
SUNKEN COURT
SUNKEN COURT FFL (-4.80M)
KITCHEN IN ELEVATION
WT02
STRETCHED CEILING AS/DETAIL
CORE IN ELEVATION
CL.23 CNC LASER CUT STAINLESS STEEL PANELS
LOADING GATE AS/DETAIL
2000
EVACUATION CORRIDOR
CEMENT BOARD PANEL AS/SPECS.
DETAIL B
DETAIL C
CNC LASER CUT STAINLESS STEEL PANELS AS/DETAIL WHITE PAINT FINISH ON PORTAL
TRENCH AS/DETAIL C
TRENCH AS/DETAIL B
OFFICE IN ELEVATION
OFFICE CUM REST ROOM IN ELEVATION
CNC LASER CUT STAINLESS STEEL PANELS AS/DETAIL
SMOKE CURTAIN (2HRS. FIRE RATING)
SLIDING/FOLDING PARTITION AS/DETAIL
OFFICE CUM REST ROOM IN ELEVATION
OFFICE CUM REST ROOM IN ELEVATION
GLZING AS/SPECS.
CNC LASER CUT STAINLESS STEEL PANELS AS/DETAIL
TOP OF ROOFING SHEET (+35.07M)
TOP OF ROOFING SHEET (+29.80M)
BOTTOM OF CHANNEL (+22.74 M)
3RD FFL. (+16.05 M)
BOTTOM OF CHANNEL (+15.10 M)
6450
2ND FFL. (+9.60M)
T.O.C LVL (+9.55M)
4800
CONNECTING BRIDGE FOR CC FFL. (+5.250M )
T.O.C LVL (4.7M)
1ST FFL (+4.8M)
4800
GROUND FFL (±00)
T.O.C LVL (-0.10M)
ROAD/PAVEMENT FL (-0.50M)
4500
BASEMENT 1 FFL (VARIES -4.50M TO -4.57)
T.O.C LVL (-4.60M)
3450
BASEMENT 2 FFL (VARIES -7.95M TO -8.02)
T.O.C LVL (-8.05)
3450
BASEMENT 3 FFL (VARIES -11.37M TO -11.44M)

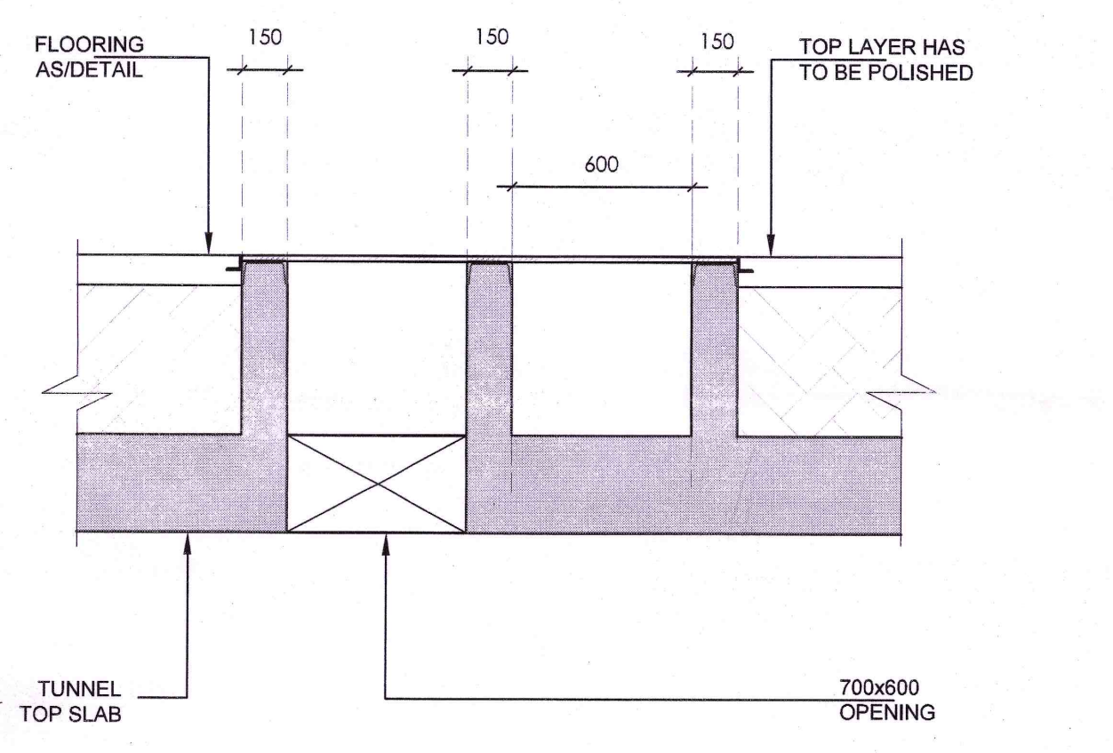
DETAIL PART X
SCALE _ 1:200


V33
V34
V35
V36
MV5
V37
V38
V39
V40
V41
V42
V43
V44
V45
V46
MV6
V47
V48
V49
V50
8000
4000
LOPE AS/DETAIL
LTAIC CELLS
FINISH TO MATCH WITH ROLLING SHUTTER
PLANTING BED AS/LANDSCAPE
DOG HOUSE AS/ DETAIL (REFER DWG. NO.:O17203-A-SP-01-WD-0512)
METAL ROOFING IN SLOPE AS/DETAIL
SKYLIGHT TYPE-01 AS/DETAIL
SKYLIGHT ON HOLD
Y COLUMN IN ELEVATION
GUTTER AS/DETAIL
METAL ROOF AS/DETAIL
GRC FACIA AS/DETAIL
SLOPE
ELEVATION
STRUCTURE IN SECTION
TRUSS AS/STRUCTURE
WT02
STRETCHED CEILING AS/DETAIL
CORE IN ELEVATION
CEILING GRC AS/DETAIL
BACK PAINTED GLASS ON BOTH SIDE AS/SPECS.
FIRE EVACUATION CONNECTING BRIDGE AT +4.8M
TOILET FEMALE
TOILET MALE
CAFE
LOADING GATE AS/DETAIL
GLAZING AS/DETAIL
SECURITY CHECK
CURTAIN WALL AS/DETAIL
WT01
FOYER
AIR DIFFUSER
AIR DIFFUSER
VESTIBULE
VESTIBULE IN ELEVATION
CORRIDOR
GRC FALSE CEILING
CONNECTION TO CONVENTION CENTRE
PERFORATED ALUMINUIM TRIANGULAR CEILING PANEL
GLAZING AS/DETAIL
CEILING GRC AS/DETAIL
FIRE TENDER PATH
5000
COLUMN IN ELE.
COLUMN ON HOLD
ON HOLD
LVL (+6.60 M)
FIRST FLOOR MEZZANINE
LVL (+3.450 M)
GR. FLOOR MEZZANINE
5250
500
3450
DRIVEWAY
PARKING BAY
ELECTRICAL ROOM
SCREED LAID TO SLOPE (VARIES -4.50 TO -4.57M)
SCREED LAID TO SLOPE (VARIES -7.95 TO -8.02M)
GRADE SLAB LAID TO SLOPE (VARIES -11.37 TO -11.44M)
BACK PAINTED GLASS
METRO TUNNEL
CNC LASER CUT STAINLESS STEEL PANELS AS/DETAIL
TOP OF ROOFING SHEET (+35.07M)
TOP OF ROOFING SHEET (+29.80M)
BOTTOM OF CHANNEL (+22.74 M)
3RD FFL. (+16.05 M)
BOTTOM OF CHANNEL (+15.10 M)
6450
2ND FFL. (+9.60M)
T.O.C LVL (+9.55M)
4800
CONNECTING BRIDGE FOR CC FFL. (+5.250M )
T.O.C LVL (4.7M)
1ST FFL (+4.8M)
4800
GROUND FFL (±00)
T.O.C LVL (-0.10M)
ROAD/PAVEMENT FL (-0.50M)
4500
BASEMENT 1 FFL (VARIES -4.50M TO -4.57)
T.O.C LVL (-4.60M)
3450
BASEMENT 2 FFL (VARIES -7.95M TO -8.02)
T.O.C LVL (-8.05)
3450
BASEMENT 3 FFL (VARIES -11.37M TO -11.44M)

DETAIL PART Y
SCALE _ 1:200


FLOORING AS/DETAIL
TOP LAYER HAS TO BE POLISHED
150
600
150
600
TUNNEL TOP SLAB

DETAIL C
SCALE _ 1:25


FLOORING AS/DETAIL
150
150
150
TOP LAYER HAS TO BE POLISHED
600
TUNNEL TOP SLAB
700x600 OPENING

DETAIL B
SCALE _ 1:25

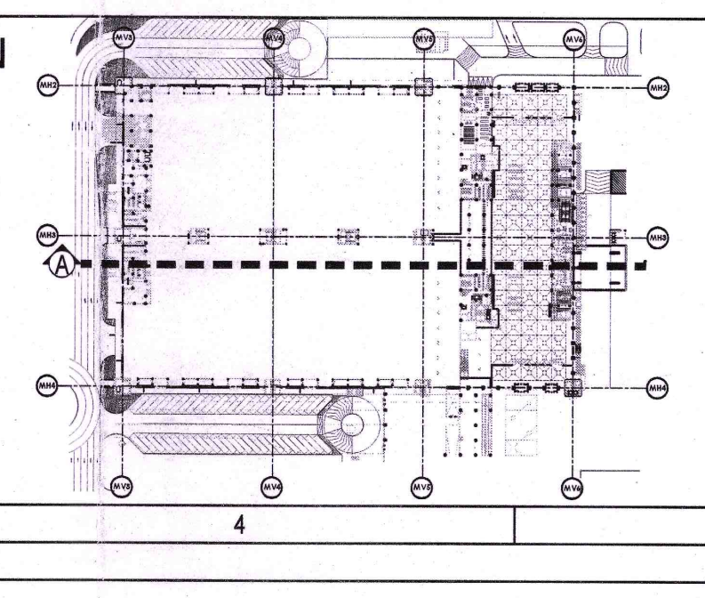
**NOTES:**

1. ALL DIMENSIONS ARE IN MILLIMETERS, LEVELS IN METERS AND ANGLES IN DEGREES UNLESS OTHERWISE NOTED.
2. THE DRAWING IS TO BE READ AND NOT TO BE SCALED; ONLY WRITTEN DIMENSIONS IN ALL CASES SHALL BE FOLLOWED.
3. THE DRAWING SHALL BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTURAL, STRUCTURAL AND SERVICE DRAWINGS.
4. ALL DIMENSIONS SHALL BE VERIFIED ON SITE PRIOR TO START OF WORK AND ANY DISCREPANCY SHALL BE BROUGHT TO THE NOTICE OF THE ARCHITECT.
5. 0.00 CORRESPONDENCE TO 213.9
6. FOR GRC DETAILS, REFER SEPARATE GRC PACKAGE.
7. FOR WALL TYPE DETAILS, REFER SEPARATE FACADE PACKAGE.

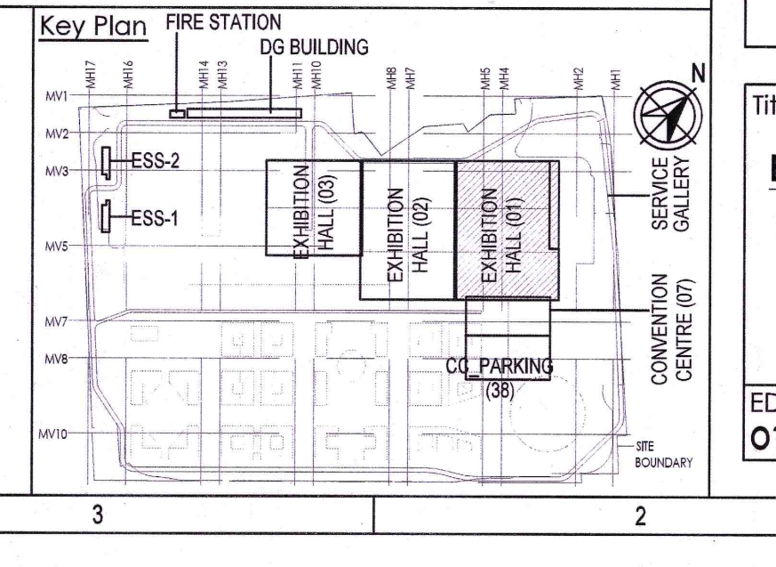
| Wall Types | Description |
|---|---|
| WT-01 | Horizontal Fin System ('X' Bracing start from first level of Aluminium Transom ) |
| WT-02 | Tension rod cable system |
| WT-08 | Aluminium Siding with Bronze finish |
| ▨ | Plain Panels as/ Specs |

**ALL FINISH FOR (WT-08, DOOR, ROLLING SHUTTER) WILL BE CAPTURED IN SEPARATE DOCUMENT AFTER APPROVAL FROM PEAC.**

KEY PLAN



Key Plan


FIRE STATION
DG BUILDING
ESS-2
ESS-1
EXHIBITION HALL (03)
EXHIBITION HALL (02)
EXHIBITION HALL (01)
SERVICE GALLERY
CONVENTION CENTRE (07)
CC PARKING (38)
SITE BOUNDARY
N

Owner / Employer

India International Convention & Exhibition Centre Limited
Room No. 452A, Ministry of Commerce & Industry, DIPP, Udyog Bhawan, New Delhi - 110011, India

Department of Industrial Policy and Promotion Ministry of Commerce & Industry Government of India

Knowledge Partner

DMICDC
Delhi Mumbai Industrial Corridor Development Corporation
Room No 341 B, 3rd Floor Hotel Ashok, Diplomatic Enclave, 50B Chankyapuri, New Delhi - 110021

Employer's Representative

Employer Engineer
Programme Management Consultant (PMC)
AECOM

Preliminary Engineering Architecture Consultants (PEAC)

idom
Av. Del Monasterio de El Escorial, 4, 28049 Madrid, Spain

CPKUKREJA ARCHITECTS
No.D-1, Ashirwad Building, Green Park, New Delhi, Delhi 110016, India

EPC Contractor

L&T Construction
Buildings & Factories
Mount Poonamallee Road, Manapakkam, P.B.No.979, Chennai – 600 089

EPC Contractor's Representatives

Design Consultant
Engineering Design and Research Center (EDRC)
L&T Construction - Buildings & Factories

Architectural Consultant
ARCOP
Arcop Associates Pvt. Ltd.
A-15, Pampose Enclave , G.K.-1
New Delhi, Delhi 110048, India

Structural Proof Consultant
Indian Institute of Technology (IIT) Madras
Sardar Patel Rd, Opposite to C.L.R.I, Adyar, Chennai, Tamil Nadu 600036

MEP Proof Consultant
egis
Egis India Consulting Engineers Pvt. Ltd.
Plot No. 66, Sector 32, Institutional Area,
Opp: Zenatix Solutions, Gurugram,
Haryana 122001

ICT Proof Consultant
CKR
CKR Consulting Engineers Pvt. Ltd.
#47/1, 3rd Floor, Narayana Arcade,
Subbaramachetty Road, Netkalappa Circle,
Basavanagudi, Bengaluru - 560004

**Certification**

**EPC Contractor**

**Design Consultant**

**Architectural Consultant**

**Proof Consultant**

| **Structural** | **MEP** | **ICT** |
|---|---|---|
| | | |

**PEAC**
Reviewed GFC drawing prepared by Contractor and ensured that all preliminary aspects and parameters have been adhered to :

**Issued by:**
**Employer / Employer's Engineer**
Signed on behalf of PEAC
Date: 09 SEP 2019

| | | | | | | |
|---|---|---|---|---|---|---|
| R0 | ISSUED FOR GFC | 05.09.19 | NI | RI | KA | VK |
| REV | DESCRIPTION | DATE | DSGN | DRWN | CHKD | APPD |

Revisions

| | | | | | |
|---|---|---|---|---|---|
| ARCHITECTURE | | | FPS | | |
| STRUCTURAL | | | PHE | | |
| ELECTRICAL | | | GEOTECH. | | |
| ELV SYSTEM | | | | | |
| HVAC | | | | | |
| CHECKED BY | SIGN | DATE | CHECKED BY | SIGN | DATE |

EPC Contractor
L&T Construction
Buildings & Factories
JOB No : O17203

Project Name
DESIGN AND CONSTRUCTION OF INDIA INTERNATIONAL CONVENTION & EXPO CENTRE
SECTOR 25, DWARKA, NEW DELHI, INDIA

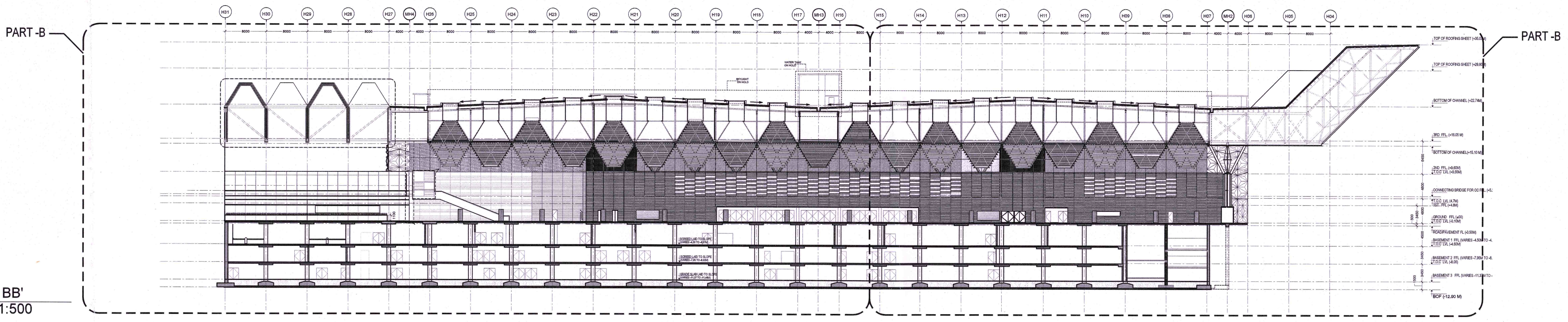
Drawing Status GOOD FOR CONSTRUCTION
GOOD FOR CONSTRUCTION

| Drawing No | | | Rev. No |
|---|---|---|---|
| A | 01 | 0301 | R0 |

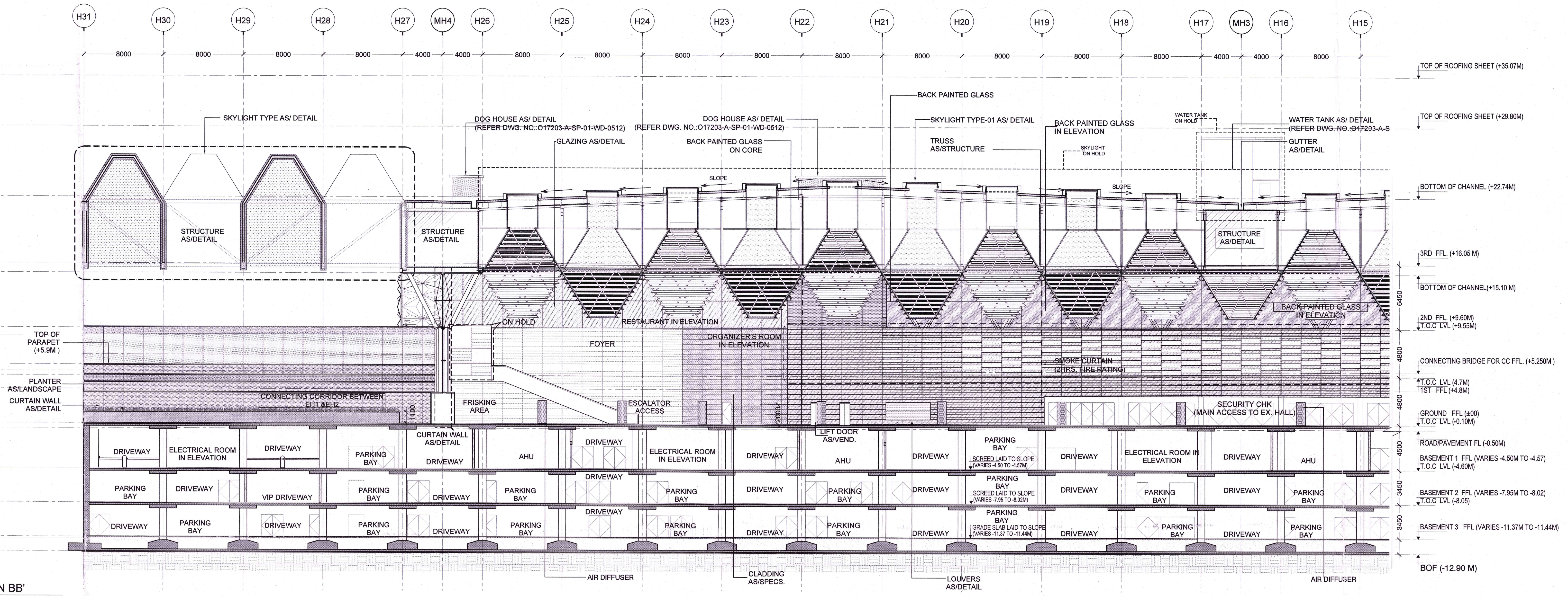
Title :
**EXHIBITION HALL - 1**
SECTION AA'

| EDRC DWG No : | Scale | Sheet Size |
|---|---|---|
| O17203-A-SP-01-WD-0301 | 1:500,1:200,1:25 | A0 |

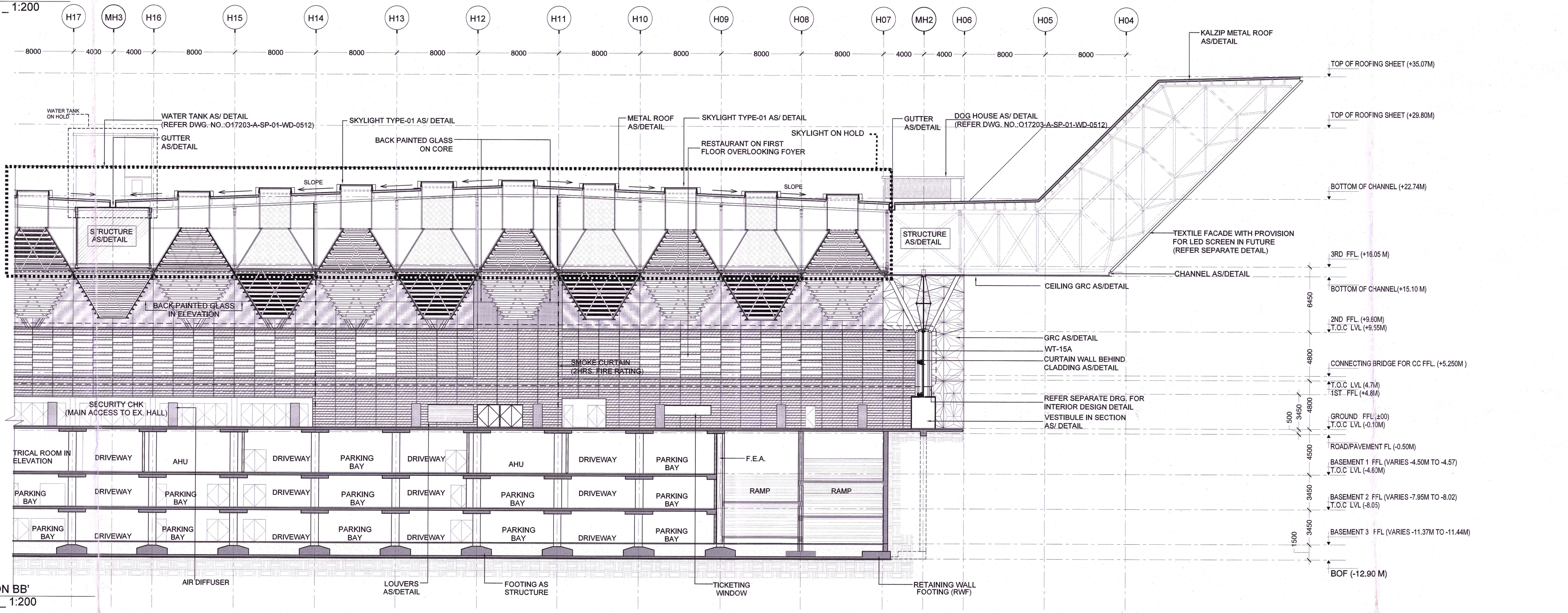
This drawing is the property of L&T Construction, B&F-EDRC and must not be passed on to any person or body not authorised by us to receive it nor be copied or otherwise made use either in full or in part by such person or body without our prior permission in writing.


PART -B
PART -B
H31
H30
H29
H28
H27
MH4
H26
H25
H24
H23
H22
H21
H20
H19
H18
H17
MH3
H16
H15
H14
H13
H12
H11
H10
H09
H08
H07
MH2
H06
H05
H04
TOP OF ROOFING SHEET (+35.07M)
TOP OF ROOFING SHEET (+29.80M)
BOTTOM OF CHANNEL (+22.74M)
3RD FFL (+16.05 M)
BOTTOM OF CHANNEL(+15.10 M)
2ND FFL (+9.60M)
T.O.C LVL (+9.55M)
CONNECTING BRIDGE FOR CC FFL
BOF (-12.90 M)

SECTION BB'
SCALE _ 1:500


H31
H30
H29
H28
H27
MH4
H26
H25
H24
H23
H22
H21
H20
H19
H18
H17
MH3
H16
H15
8000
8000
8000
8000
4000
4000
8000
8000
8000
8000
8000
8000
8000
8000
4000
4000
8000
SKYLIGHT TYPE AS/ DETAIL
STRUCTURE AS/DETAIL
DOG HOUSE AS/ DETAIL (REFER DWG. NO.:O17203-A-SP-01-WD-0512)
DOG HOUSE AS/ DETAIL (REFER DWG. NO.:O17203-A-SP-01-WD-0512)
GLAZING AS/DETAIL
BACK PAINTED GLASS ON CORE
BACK PAINTED GLASS
SKYLIGHT TYPE-01 AS/ DETAIL
TRUSS AS/STRUCTURE
BACK PAINTED GLASS IN ELEVATION
SKYLIGHT ON HOLD
WATER TANK ON HOLD
WATER TANK AS/ DETAIL (REFER DWG. NO.:O17203-A-S
GUTTER AS/DETAIL
SLOPE
SLOPE
STRUCTURE AS/DETAIL
STRUCTURE AS/DETAIL
ON HOLD
RESTAURANT IN ELEVATION
FOYER
ORGANIZER'S ROOM IN ELEVATION
SMOKE CURTAIN (2HRS. FIRE RATING)
BACK PAINTED GLASS IN ELEVATION
TOP OF PARAPET (+5.9M )
PLANTER AS/LANDSCAPE
CURTAIN WALL AS/DETAIL
CONNECTING CORRIDOR BETWEEN EH1 &EH2
FRISKING AREA
ESCALATOR ACCESS
LIFT DOOR AS/VEND.
SECURITY CHK (MAIN ACCESS TO EX. HALL)
1100
2000
CURTAIN WALL AS/DETAIL
DRIVEWAY
ELECTRICAL ROOM IN ELEVATION
DRIVEWAY
PARKING BAY
DRIVEWAY
AHU
DRIVEWAY
ELECTRICAL ROOM IN ELEVATION
DRIVEWAY
AHU
DRIVEWAY
PARKING BAY
SCREED LAID TO SLOPE (VARIES -4.50 TO -4.57M)
DRIVEWAY
ELECTRICAL ROOM IN ELEVATION
DRIVEWAY
AHU
PARKING BAY
DRIVEWAY
VIP DRIVEWAY
PARKING BAY
DRIVEWAY
PARKING BAY
DRIVEWAY
DRIVEWAY
PARKING BAY
DRIVEWAY
PARKING BAY
DRIVEWAY
PARKING BAY
SCREED LAID TO SLOPE (VARIES -7.95 TO -8.02M)
DRIVEWAY
PARKING BAY
DRIVEWAY
PARKING BAY
DRIVEWAY
PARKING BAY
DRIVEWAY
PARKING BAY
DRIVEWAY
PARKING BAY
DRIVEWAY
DRIVEWAY
PARKING BAY
DRIVEWAY
PARKING BAY
DRIVEWAY
PARKING BAY
GRADE SLAB LAID TO SLOPE (VARIES -11.37 TO -11.44M)
DRIVEWAY
PARKING BAY
DRIVEWAY
PARKING BAY
AIR DIFFUSER
CLADDING AS/SPECS.
LOUVERS AS/DETAIL
AIR DIFFUSER
TOP OF ROOFING SHEET (+35.07M)
TOP OF ROOFING SHEET (+29.80M)
BOTTOM OF CHANNEL (+22.74M)
3RD FFL. (+16.05 M)
BOTTOM OF CHANNEL(+15.10 M)
6450
2ND FFL. (+9.60M)
T.O.C LVL (+9.55M)
4800
CONNECTING BRIDGE FOR CC FFL. (+5.250M )
T.O.C LVL (4.7M)
1ST FFL (+4.8M)
4800
GROUND FFL (±00)
T.O.C LVL (-0.10M)
ROAD/PAVEMENT FL (-0.50M)
4500
BASEMENT 1 FFL (VARIES -4.50M TO -4.57)
T.O.C LVL (-4.60M)
3450
BASEMENT 2 FFL (VARIES -7.95M TO -8.02)
T.O.C LVL (-8.05)
3450
BASEMENT 3 FFL (VARIES -11.37M TO -11.44M)
BOF (-12.90 M)

SECTION BB'
SCALE _ 1:200


H17
MH3
H16
H15
H14
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H12
H11
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H07
MH2
H06
H05
H04
8000
4000
4000
8000
8000
8000
8000
8000
8000
8000
8000
4000
4000
8000
8000
KALZIP METAL ROOF AS/DETAIL
WATER TANK ON HOLD
WATER TANK AS/ DETAIL (REFER DWG. NO.:O17203-A-SP-01-WD-0512)
GUTTER AS/DETAIL
SKYLIGHT TYPE-01 AS/ DETAIL
BACK PAINTED GLASS ON CORE
METAL ROOF AS/DETAIL
SKYLIGHT TYPE-01 AS/ DETAIL
RESTAURANT ON FIRST FLOOR OVERLOOKING FOYER
SKYLIGHT ON HOLD
GUTTER AS/DETAIL
DOG HOUSE AS/ DETAIL (REFER DWG. NO.:O17203-A-SP-01-WD-0512)
SLOPE
SLOPE
SLOPE
STRUCTURE AS/DETAIL
STRUCTURE AS/DETAIL
TEXTILE FACADE WITH PROVISION FOR LED SCREEN IN FUTURE (REFER SEPARATE DETAIL)
CHANNEL AS/DETAIL
CEILING GRC AS/DETAIL
BACK PAINTED GLASS IN ELEVATION
GRC AS/DETAIL
WT-15A
CURTAIN WALL BEHIND CLADDING AS/DETAIL
SMOKE CURTAIN (2HRS. FIRE RATING)
REFER SEPARATE DRG. FOR INTERIOR DESIGN DETAIL
VESTIBULE IN SECTION AS/ DETAIL
SECURITY CHK (MAIN ACCESS TO EX. HALL)
TRICAL ROOM IN ELEVATION
DRIVEWAY
AHU
DRIVEWAY
PARKING BAY
DRIVEWAY
AHU
DRIVEWAY
PARKING BAY
F.E.A.
PARKING BAY
DRIVEWAY
PARKING BAY
DRIVEWAY
PARKING BAY
DRIVEWAY
PARKING BAY
DRIVEWAY
PARKING BAY
DRIVEWAY
PARKING BAY
RAMP
RAMP
PARKING BAY
DRIVEWAY
PARKING BAY
DRIVEWAY
PARKING BAY
DRIVEWAY
PARKING BAY
DRIVEWAY
PARKING BAY
DRIVEWAY
PARKING BAY
AIR DIFFUSER
LOUVERS AS/DETAIL
FOOTING AS STRUCTURE
TICKETING WINDOW
RETAINING WALL FOOTING (RWF)
TOP OF ROOFING SHEET (+35.07M)
TOP OF ROOFING SHEET (+29.80M)
BOTTOM OF CHANNEL (+22.74M)
3RD FFL. (+16.05 M)
BOTTOM OF CHANNEL(+15.10 M)
6450
2ND FFL. (+9.60M)
T.O.C LVL (+9.55M)
4800
CONNECTING BRIDGE FOR CC FFL. (+5.250M )
T.O.C LVL (4.7M)
1ST FFL (+4.8M)
4800
3450
500
GROUND FFL (±00)
T.O.C LVL (-0.10M)
ROAD/PAVEMENT FL (-0.50M)
4500
BASEMENT 1 FFL (VARIES -4.50M TO -4.57)
T.O.C LVL (-4.60M)
3450
BASEMENT 2 FFL (VARIES -7.95M TO -8.02)
T.O.C LVL (-8.05)
3450
1500
BASEMENT 3 FFL (VARIES -11.37M TO -11.44M)
BOF (-12.90 M)

SECTION BB'
SCALE _ 1:200

**NOTES:**

1. ALL DIMENSIONS ARE IN MILLIMETERS, LEVELS IN METERS AND ANGLES IN DEGREES UNLESS OTHERWISE NOTED.
2. THE DRAWING IS TO BE READ AND NOT TO BE SCALED; ONLY WRITTEN DIMENSIONS IN ALL CASES SHALL BE FOLLOWED.
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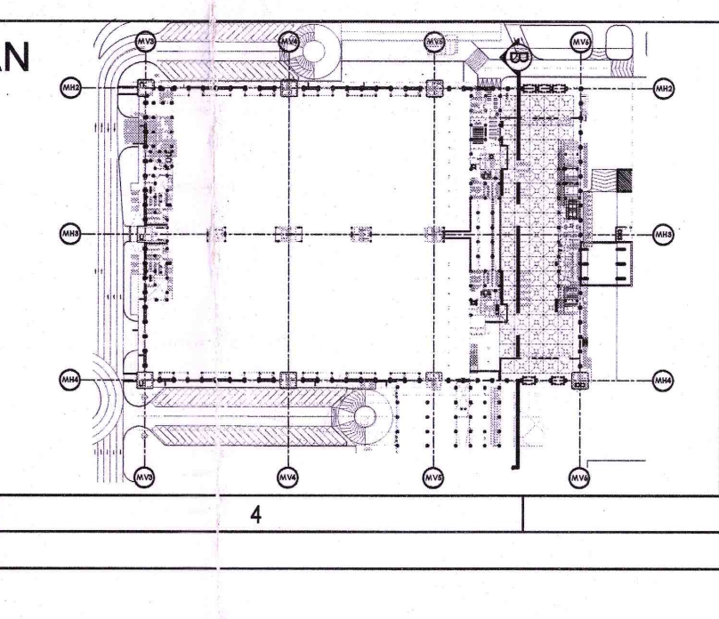
4. ALL DIMENSIONS SHALL BE VERIFIED ON SITE PRIOR TO START OF WORK AND ANY DISCREPANCY SHALL BE BROUGHT TO THE NOTICE OF THE ARCHITECT.
5. 0.00 CORRESPONDENCE TO 213.9
6. FOR GRC DETAILS, REFER SEPARATE GRC PACKAGE.
7. FOR WALL TYPE DETAILS, REFER SEPARATE FACADE PACKAGE.

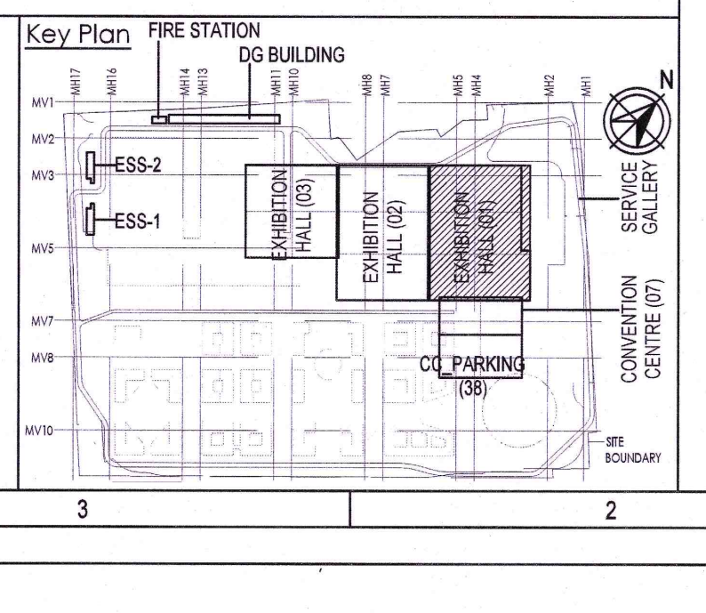
| Wall Types | Description |
|---|---|
| WT-01 | Horizontal Fin System ('X' Bracing start from first level of Aluminium Transom ) |
| WT-02 | Tension rod cable system |
| WT-08 | Aluminium Siding with Bronze finish |
| ▨ | Plain Panels as/ Specs |

**ALL FINISH FOR (WT-08, DOOR, ROLLING SHUTTER) WILL BE CAPTURED IN SEPARATE DOCUMENT AFTER APPROVAL FROM PEAC.**

KEY PLAN



Key Plan


FIRE STATION
DG BUILDING
ESS-2
ESS-1
EXHIBITION HALL (03)
EXHIBITION HALL (02)
EXHIBITION HALL (01)
SERVICE GALLERY
CONVENTION CENTRE (07)
CC PARKING (3B)
SITE BOUNDARY
N
MV1
MV2
MV3
MV5
MV7
MV8
MV10

Owner / Employer

India International Convention & Exhibition Centre Limited
Room No. 452A, Ministry of Commerce & Industry,
DIPP, Udyog Bhawan, New Delhi - 110011, India

Department of Industrial Policy and Promotion Ministry of Commerce & Industry
Government of India

Knowledge Partner

DMICDC
Delhi Mumbai Industrial Corridor Development Corporation
Room No 341 B, 3rd Floor Hotel Ashok,
Diplomatic Enclave, 50B Chankyapuri,
New Delhi - 110021

Employer's Representative
Employer Engineer
Programme Management Consultant (PMC)

AECOM

Preliminary Engineering Architecture Consultants (PEAC)

idom
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28049 Madrid, Spain

CPKUKREJA ARCHITECTS
No.D-1, Ashirwad Building, Green Park,
New Delhi, Delhi 110016, India

EPC Contractor

L&T Construction
Buildings & Factories
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P.B.No.979, Chennai – 600 089

EPC Contractor's Representatives

Design Consultant
Engineering Design and Research Center (EDRC)
L&T Construction - Buildings & Factories

Architectural Consultant
ARCOP
Arcop Associates Pvt. Ltd.
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New Delhi, Delhi 110048, India

Structural Proof Consultant
Indian Institute of Technology (IIT) Madras
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MEP Proof Consultant
egis
Egis India Consulting Engineers Pvt. Ltd.
Plot No. 66, Sector 32, Institutional Area,
Opp: Zenatix Solutions, Gurugram,
Haryana 122001

ICT Proof Consultant
CKR CONSULTING ENGINEERS
CKR Consulting Engineers Pvt. Ltd.
#47/1, 3rd Floor, Narayana Arcade,
Subbaramachetty Road, Netkalappa Circle,
Basavanagudi, Bengaluru - 560004

**Certification**

**EPC Contractor**

**Design Consultant**

**Architectural Consultant**

**Proof Consultant**

| **Structural** | **MEP** | **ICT** |
|---|---|---|
| | | |

**PEAC** Reviewed GFC drawing prepared by Contractor and ensured that all preliminary aspects and parameters have been adhered to.

**Issued by:**
**Employer / Employer's Engineer**
Signed on behalf of PMC
Date: 0 9 SEP 2019

| R0 | ISSUED FOR GFC | 05.09.19 | NI | RI | KA | VK |
|---|---|---|---|---|---|---|
| REV | DESCRIPTION | DATE | DSGN | DRWN | CHKD | APPD |

Revisions

| | | | | | |
|---|---|---|---|---|---|
| ARCHITECTURE | | | FPS | | |
| STRUCTURAL | | | PHE | | |
| ELECTRICAL | | | GEOTECH. | | |
| ELV SYSTEM | | | | | |
| HVAC | | | | | |
| CHECKED BY | SIGN | DATE | CHECKED BY | SIGN | DATE |

EPC Contractor
L&T Construction
Buildings & Factories

JOB No : O17203

Project Name
DESIGN AND CONSTRUCTION OF INDIA INTERNATIONAL CONVENTION & EXPO CENTRE
SECTOR 25, DWARKA, NEW DELHI, INDIA

Drawing Status
GOOD FOR CONSTRUCTION
GOOD FOR CONSTRUCTION

| Drawing No | | | Rev. No |
|---|---|---|---|
| A | 01 | 0302 | R0 |

Title :
**EXHIBITION HALL - 1**
SECTIONS BB'

| EDRC DWG No : | Scale | Sheet Size |
|---|---|---|
| **O17203-A-SP-01-WD-0302** | 1:500,1:200 | A0 |

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