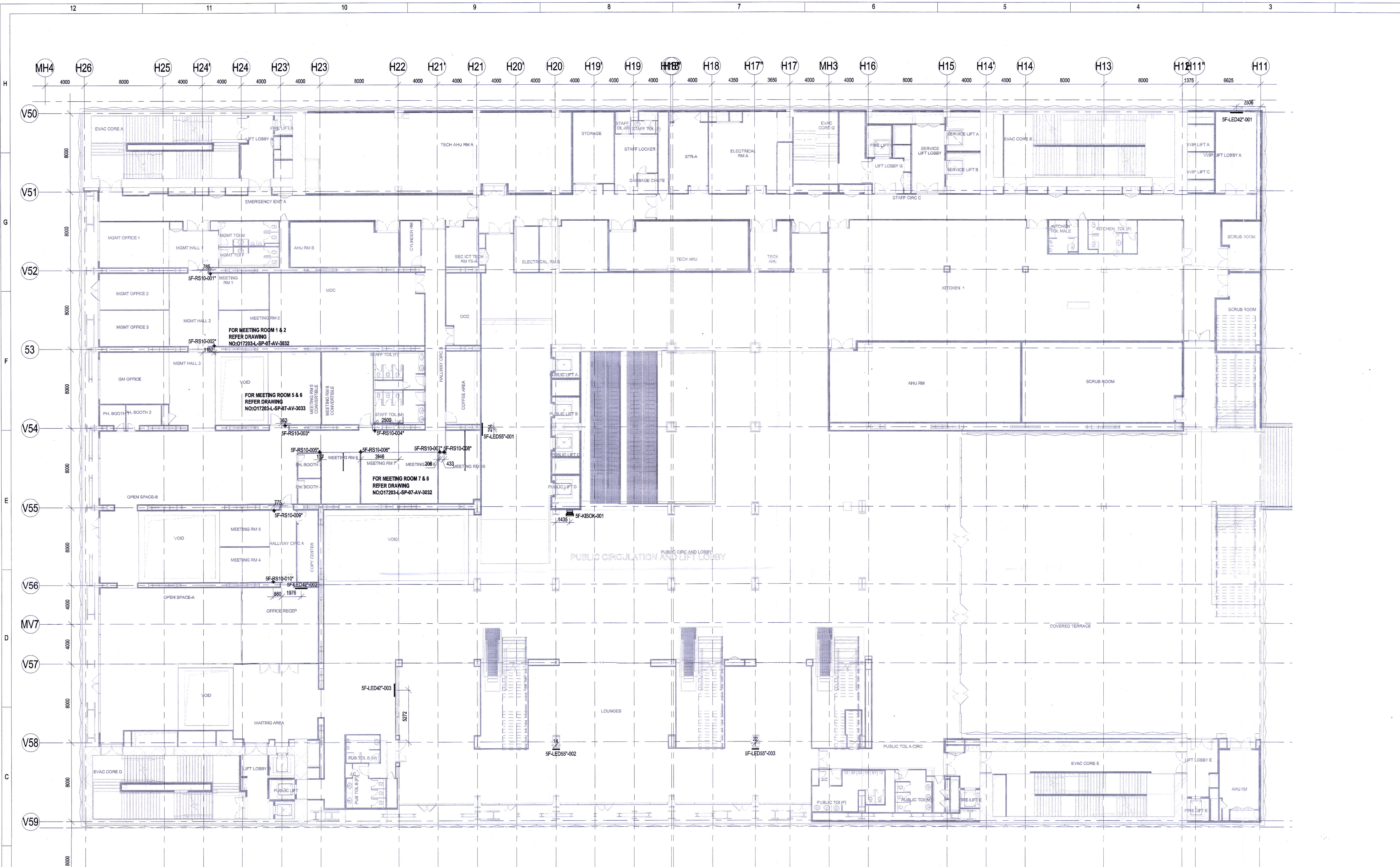
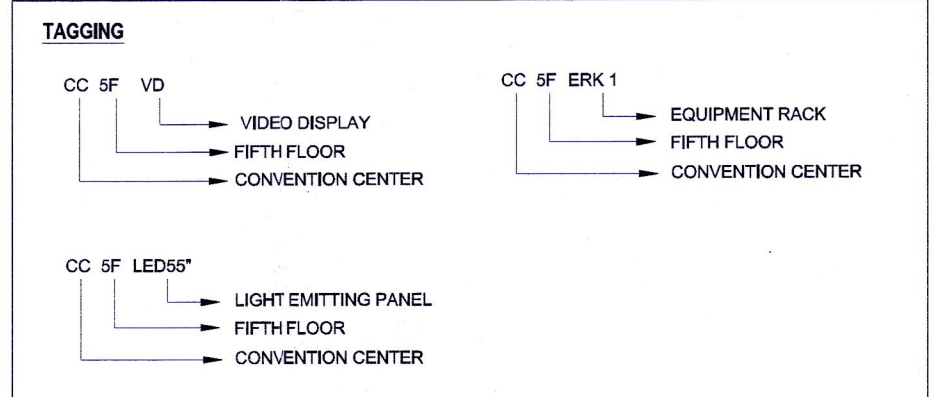


017203-L-07-3058 (F5 DIGITAL SIGNAGE SYSTEM LAYOUT)



1 CC_F5_DIGITAL SIGNAGE SYSTEM LAYOUT
1 : 200

DIGITAL SIGNAGE & VIDEO WALL EQUIPMENT LEGEND					
S.NO	SYMBOL TOP FRONT	DEVICE ID	TENDER SPEC.NO	DESCRIPTION	QTY
1	[Symbol]	SVD55	239	55" DIGITAL SIGNAGE	03 Nos
2	[Symbol]	ERK 1		EQUIPMENT RACK	01 No
3	[Symbol]	WFK49	237	INTERACTIVE KIOSK 49"	01 No
4	[Symbol]	SVD42		42" DIGITAL SIGNAGE	03 Nos
5	[Symbol]	RS 10		ROOM SCHEDULER*	10 Nos



S.NO	SYMBOL	DESCRIPTION
1	[Symbol]	CEILING MOUNTING / SUSPENDED
2	[Symbol]	WALL MOUNTING
3	[Symbol]	FLOOR MOUNTING

- NOTES**
- GENERAL**
- ALL DIMENSIONS ARE IN MILLIMETER UNLESS OTHERWISE SPECIFIED
 - EXACT ROUTING SHALL BE DECIDED AT SITE IN CONSULTATION WITH ENGINEERING IN CHARGE TO SUIT SITE CONDITIONS
 - PVC CONDUIT SHALL BE USED FOR EMBEDDED APPLICATION AND MS CONDUIT USED FOR OPEN APPLICATION
 - CONDUITS SHALL BE CONCEALED IN WALL/CEILING IN NON-FALSE CEILING AREA
 - SUSPENDED CONDUITS ARE TO BE USED, IF MORE THAN 3 CONDUITS RUN IN PARALLEL
 - CONDUITS SHOULD BE EQUIPPED WITH A PULL CORDS WITH SUITABLE TENSION POWER
 - PULL BOXES WITH SUITABLE SIZE SHOULD BE PROVIDED IN ALL PVC CONDUIT SECTIONS THAT ARE CONTAINING MORE THAN TWO 90 DEGREE BENDS
 - ALL DEVICES LOCATIONS AND ORIENTATION ARE INDICATIVE, EXACT LOCATION SHALL BE SHOWN IN THE OEM SHOP DRAWING
 - THE EXACT CONDUIT/TRAY ROUTING SHALL BE DECIDED AT SITE IN CONSULTATION WITH THE ENGINEER IN CHARGE TO SUIT LEVEL AND SITE CONDITION
 - 10.A MINIMUM SEPARATION DISTANCE 300MM SHALL BE MAINTAINED BETWEEN ICT CABLING AND REQUIREMENT
 11. THIS DRAWING IS ONLY INDICATIVE AND MAY VARY ACCORDING TO SITE CONDITION
 12. PATHWAYS (CABLE TRAY/RACEWAY/CONDUITS)
- NOTE:**
- THE ITEM(S) INDICATED IN DRAWING WITH CLOUD OR ASTERISK (*) IS UNDER CONTINUED DISAGREEMENT WITH REGARD TO SCOPE OF WORK. DESIGN IS PROVIDED TO CONCLUDE THE ENGINEERING PACKAGE.

REFERENCE DRAWING

ARCHITECTURE
FLOOR PLANS APPROVED VIA TRANSMITTAL NO EDRC-B&F/O17203/01346

STRUCTURE
O17203-C-SP-07-NU-0007 - LAYOUT AND NUMERATION DETAIL OF LEVEL - F4 (+18.520M)

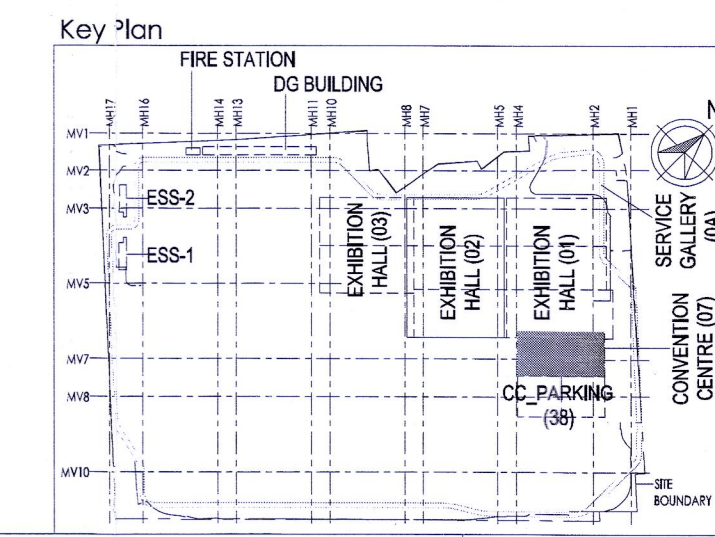
ELECTRICAL
O17203-E-SP-07-LL-0046 - CONVENTION CENTER - THIRD FLOOR 3F - LIGHTING LAYOUTS
O17203-E-SP-07-PL-0154 - CONVENTION CENTER - THIRD FLOOR 3F - POWER LAYOUTS
O17203-E-SP-07-EE-0258 - CONVENTION CENTER - 3F- ELECTRICAL EQUIPMENT, CABLE TRAY & EARTHING LAYOUT - OVERALL PLAN

ELV
O17203-L-SP-07-LV-1500 - CONVENTION CENTER - 5F- OVER ALL ELV SYSTEM LAYOUT

FPS
O17203-F-SP-07-PL-0019 - CONVENTION CENTRE - 3F - OVER ALL PLAN: LAYOUT OF WETRISER CUM DOWNCOMER, AUTOMATIC SPRINKLER SYSTEM AND PORTABLE FIRST-AID FIRE EXTINGUISHERS
O17203-F-SP-07-FA-0020 - CONVENTION CENTRE - 3F- OVER ALL PLAN: LAYOUT OF INTEGRATED INTELLIGENT ADDRESSABLE FIRE DETECTION & ALARM SYSTEM AND PHOTOLUMINESCENT SAFETY SIGNAGES

HVAC
O17203-V-SP-07-AC-0026 CONVENTION CENTRE THIRD FLOOR 3F - HVAC EQUIPMENT DUCTING AND PIPING LAYOUT

PHE
O17203-U-SP-07-IP-0070 to 0073 - PLUMBING SYSTEM LAYOUT - THIRD FLOOR 3F- TOILET WATER SUPPLY LAYOUT



Owner / Employer

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

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ICT Proof Consultant

CKR
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Certification

EPC Contractor

Design Consultant

Architectural Consultant

Proof Consultant

Structural **MEP** **ICT**

Reviewed GFC drawing Prepared by and ensured that all parameters have been

Issued by:
Employer's Representative

Revisions

REV	DESCRIPTION	DATE	DSGN	DRAWN	CHECK	APPD
1	ISSUED AS GOOD FOR CONSTRUCTION	24.04.20	SP	SM	WSK	QNR

Revisions

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

EPC Contractor

L&T Construction
Buildings & Factories

JOB No : O17203

Project Name

DESIGN AND CONSTRUCTION OF INDIA INTERNATIONAL CONVENTIONAL & EXPO CENTRE SECTOR 25, DWARKA, NEW DELHI, INDIA

Drawing Status

GOOD FOR CONSTRUCTION (GFC)

Drawing No **Rev. No**

L 07 3058 R0

Title :

CONVENTION CENTER-FIFTH FLOOR DIGITAL SIGNAGE SYSTEM LAYOUT

EDRC DWG No : O17203-L-SP-07-LV-3058

Scale **Sheet Size**

AS INDICATED A1

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