## GENERAL NOTES

- 1. ALL DETAILS SHOWN ARE TO BE READ IN CONJUNCTION WITH ARCHITECTURAL DRAWINGS. DISCREPANCIES, IF ANY, SHALL REFER TO THE EMPLOYER / EMPLOYER'S REPRESENTATIVE BEFORE PROCEEDING FURTHER.
- 2. THE CONTRACTOR SHALL NOT SCALE FROM THE DRAWINGS
- 3. ALL DIMENSIONS SHOWN HERE ARE IN MM UNLESS OTHERWISE STATED
- THE CONTRACTOR HAS TO CO-ORDINATE WITH THE LOCAL AUTHORITIES FOR ANY CHANGES IN THE DESIGN, IF SO REQUIRED BY LOCAL FIRE SERVICE.
- 5. ALL PIPING SHALL BE GALVANISED IRON. ALL JOINTING SHALL BE WITH GROOVED COUPLINGS..
- PIPE SUPPORTS DETAILS SHALL BE SUBMITTED PRIOR TO INSTALLATION BY THE CONTRACTOR.
- PIPE PENETRATIONS THROUGH CONCRETE WALLS OF VENT SHAFTS, BASEMENT WALLS / SLABS OF THE STATION SHALL BE PROPERLY SEALED AND MADE WATER TIGHT.
- 8. PIPES PASSING THROUGH FIRE RATED WALLS / SLABS SHALL BE THROUGH SUITABLY SIZED SLEEVES OR PUDDLE FLANGES.THE GAP BETWEEN THE SLEEVE AND THE PIPE SHALL BE SEALED WITH SUITABLY FIRE RATED, FIRE SEALANTS OR AS APPROVED BY THE EMPLOYER / EMPLOYER'S REPRESENTATIVE
- THE CONTRACTOR SHALL SUBMIT SAMPLES OF FIRE HOSE CABINET WITH ALL EQUIPMENTS INSIDE.
- 10. FIRE PIPES SHALL NOT BE ROUTED THROUGH ANY ELECTRICAL / ELECTRONIC ROOMS
- 11. ALL THREADED COMPONENTS INCLUDING BOLTS, NUTS, WASHERS AND INSERTS SHALL BE HOT DIP GALVANIZED.
- 12. ALL MATERIALS SUCH AS PIPES, FITTINGS, VALVES, TANKS ETC USED SHALL COMPLY TO WITH PARTICULAR SPECFICTION AND REQUIRED STANDARD
- 13. DRAINAGE ARRANGEMENT FOR FHCS SHALL BE PROVIDED BY CIVIL CONTRACTOR.
- 14. ROUTING OF PIPES SHOWN IN DRAWING MAY BE SLIGHTLY MODIFIED TO SUIT SITE CONDITIONS TO AVOID CLASHING WITH OTHER UTILITIES / SERVICES.
- 15. PIPE CROSSING THROUGH SLEEVE IN STRUCTURAL BEAM ( IF PROVIDED ) SHALL BE PROVIDED WITH NON METALLIC GASKET TO AVOID CONTACT OF PIPE WITH SLEEVE.
- 16. ALL BURIED PIPE AFTER LAYING SHOULD NOT BE COVERED BEFORE TESTING.
- 17. ALL EQUIPMENTS AND INSTALLATION SHALL BE IN COMPLIANCE WITH BOQ, SPECIFICATIONS AND CONTRACT CONDITIONS.
- 18. ALL COUPLING JOINTS SHALL BE AS PER SPECIFICATION.
- 19. PIPE SUPPORTS TO BE MINIMUM 2 SUPPORTS IN EACH LENGTH OF PIPE.
- 20. PAINTING OF PIPES AND EQUIPMENT SHALL BE AS PER SPECIFICATIONS.

ABBREVIATION								
MS	MILD STEEL							
GM	GUN METAL							
SS	STAINLESS STEEL							
AL	ALUMINIUM							
FHC	FIRE HOSE CABINET							
FFL	FINISHED FLOOR LEVEL							
ОНТ	OVERHEAD TANK							
UGT	UNDERGROUND TANK							
PS	PRESSURE SWITCH							
PG	PRESSURE GUAGE							
RCC	REINFORCED CONCRETE							
HY	HYDRANT							
FA HOSE	FIRST AID HOSE REEL							

		LEGEND
S.NO.	SYMBOL	DESCRIPTION
1	-	MVWS SPRAY NOZZLE K-22
2	<del>-</del> 0-	SPRINKLER HEAD, K 80, STANDARD RESPONSE
3	×	FLOW SWITCH
4	•	DOUBLE HEADED HYDRANT VALVE
5	M	MOTORISED CONTROL VALVE
6	M	BUTTERFLY VALVE
7	-×-	FIRST AID HOSE REEL
8	5	HYDRANT PIPE
9	21122112	SPRINKLER PIPE
10		PLUNGER CABLE ( 2 x 2.5 SQ MM FS CABLE)
11		'Y' TYPE STRAINER
12	<b>10</b> E	BELLOW
13	PS	PRESSURE SWITCH
14	PG	PRESSURE GAUGE
15	<u></u>	4 WAY FIRE BRIGADE INLET
16	<b>=</b> (}	2 WAY FIRE BRIGADE INLET
17	<b>1</b> ()•	FIRE BRIGADE SUCTION
18		CONCENTRIC REDUCER
19		ECCENTRIC REDUCER
20	<b>©</b>	9 LTR WATER TYPE FIRE EXTINGUISHER
21	<b>⊗</b>	4.5 KG CO2 TYPE FIRE EXTINGUISHER
22	O	6 KG ABC FIRE EXTINGUISHER
23	0	22.5 KG CO2 TYPE FIRE EXTINGUISHER
24	<b>\(\text{\tin}\text{\tetx{\texi{\text{\text{\text{\text{\text{\texi}\text{\text{\text{\texi{\text{\text{\texi}\text{\text{\texi{\text{\texi}\text{\text{\texi{\ti}\xi}\tint{\texi{\texi{\texi{\texi{\texi{\texi}\tinz}\tinz}\tint{\tiin}\tint{\tininter{\tinit{\ti}\xinitit{\tiin}\tinz}\tit</b>	YARD HYDRANT VALVE

	GENERAL NOTES:  1. ALL DIMENSIONS ARE IN MILLIMETERS.				R	EVI	SIO	NS			APPROVAL BY DMRC				
	ANY DISCREPANCIES I DMRC BEFORE EXECU     THIS DRAWING MUST I	TO BE READ AND NOT MEASURED. MUST BE BROUGHT TO THE NOTICE OF THE ITION OF THE WORK AT SITE. BE READ IN CONJUNCTION WITH ALL RELEVANT									DMRC APPROVAL	MGR/ARCH	DY CA (UG)-III	CA/ARCH	A
PROPER'	ELECTRICAL AND TRAI	UCTURAL, PLUMBING & FIRE FIGHTING, FFIC MANAGEMENT DRAWINGS. LL & LINTEL LEVELS ARE MEASURED JISHED LEVELS.									DY CSTE/TELECOM	CSTE-I	DY CE/DESIGN	CE/TECH	
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25 25 26	Drg. No.	Description													
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			REV	PARTICULARS	DRN.	CHD.	VEK.	DALE	IOOUE DATE				1	1	

Certified that this document has been designed and checked in accordance with DDC Quality Assurance Plan.

Architecture
Design In-charge/ Coordinator

Structure
Design In-charge/ Coordinator

Authorised Signatory for DDC.

JP/EW/1B/DDC01 Project Manager

E&M
Design In-charge/ Coordinator

DETAIL DESIGN CONSULTANT (DDC) FOR CIVIL, ARCHITECTURAL & BUILDING WORKS OF TWO UNDERGROUND STATION (CHOTI CHOUPAR & BADI CHOUPAR), SHAFT AND TUNNELS OF PHASE 1B OF JAIPUR METRO



	DELHI METRO RAIL CORPORATION LTD.  Metro Bhawan , Fire Brigade Lane, Barakhamba Road, New Delhi-110001
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PHASE 1B JAIPUR METRO PROJECT

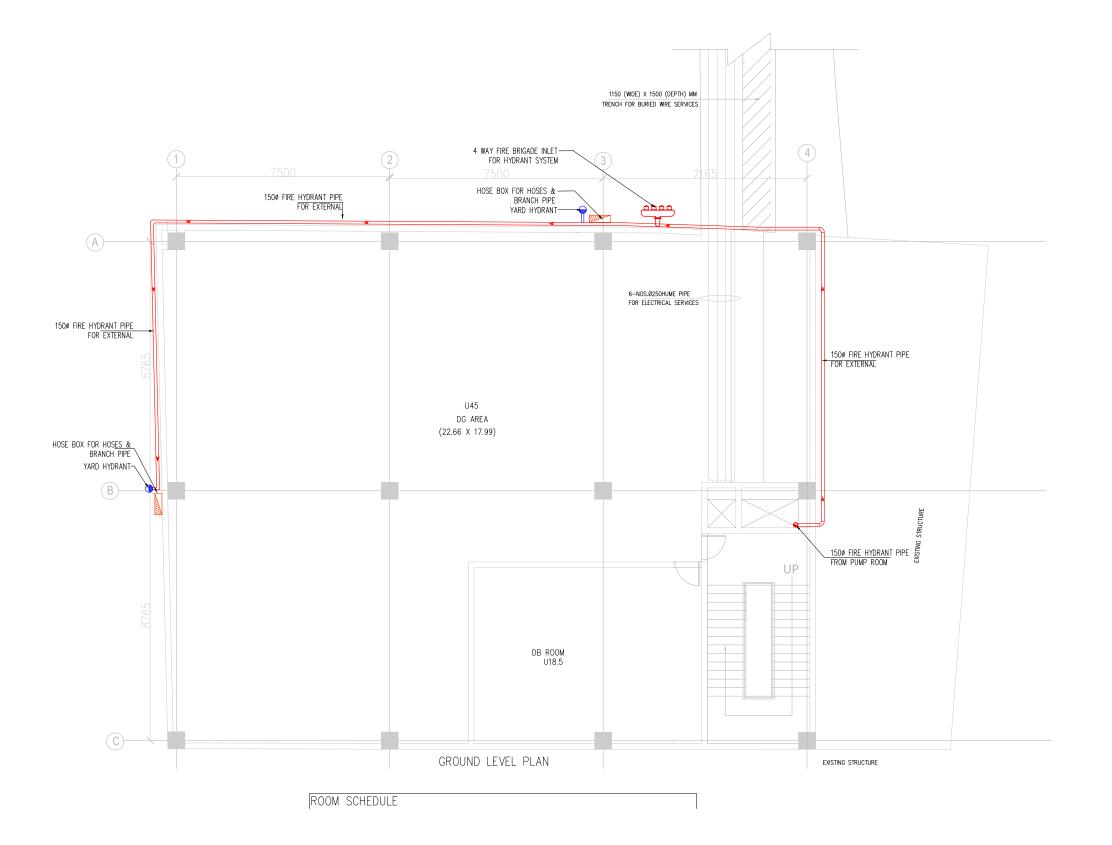
STATION: BADI CHAUPAR

DRAWING TITLE: NOTES & LEGEND FOR FIRE FIGHTING

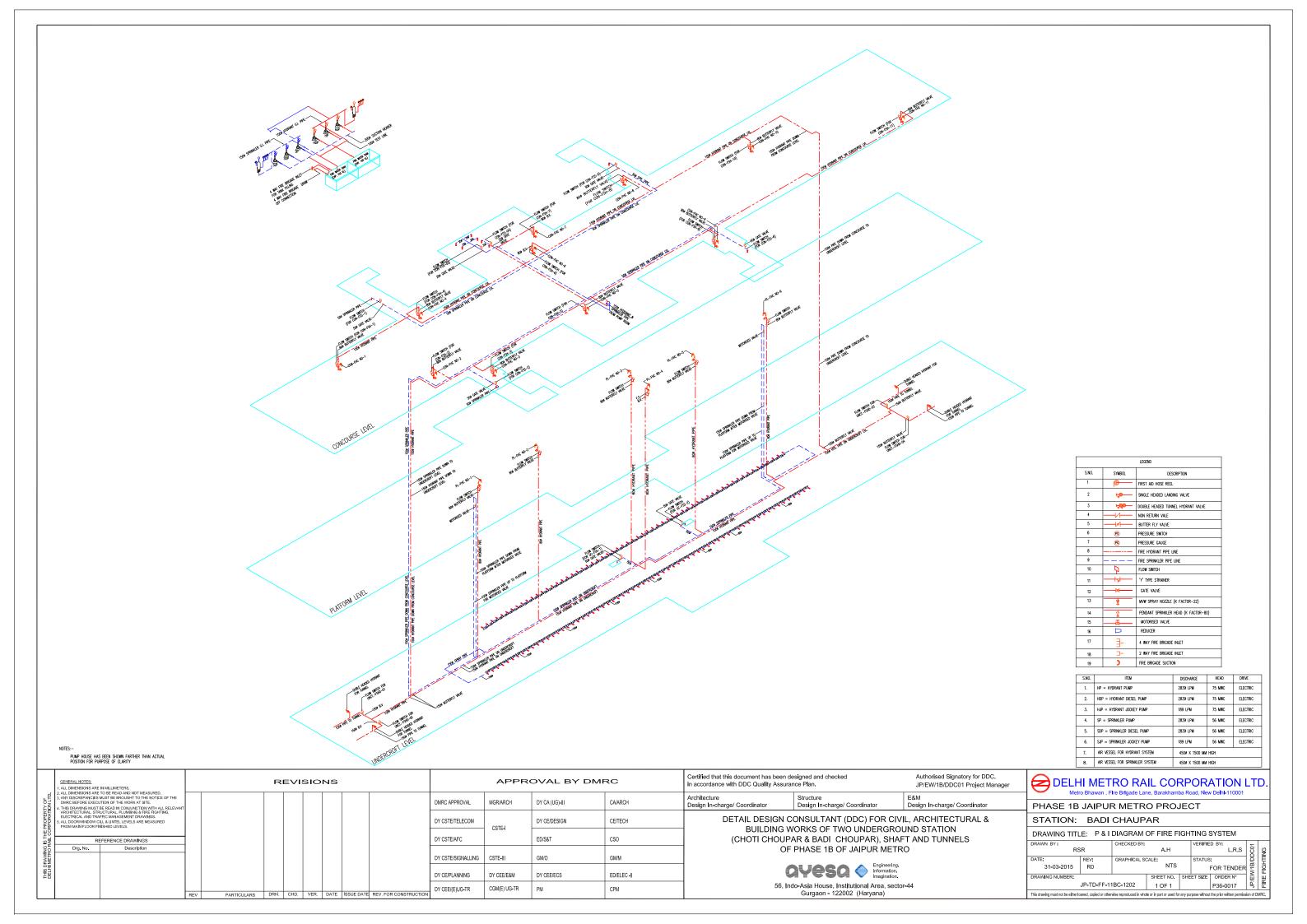
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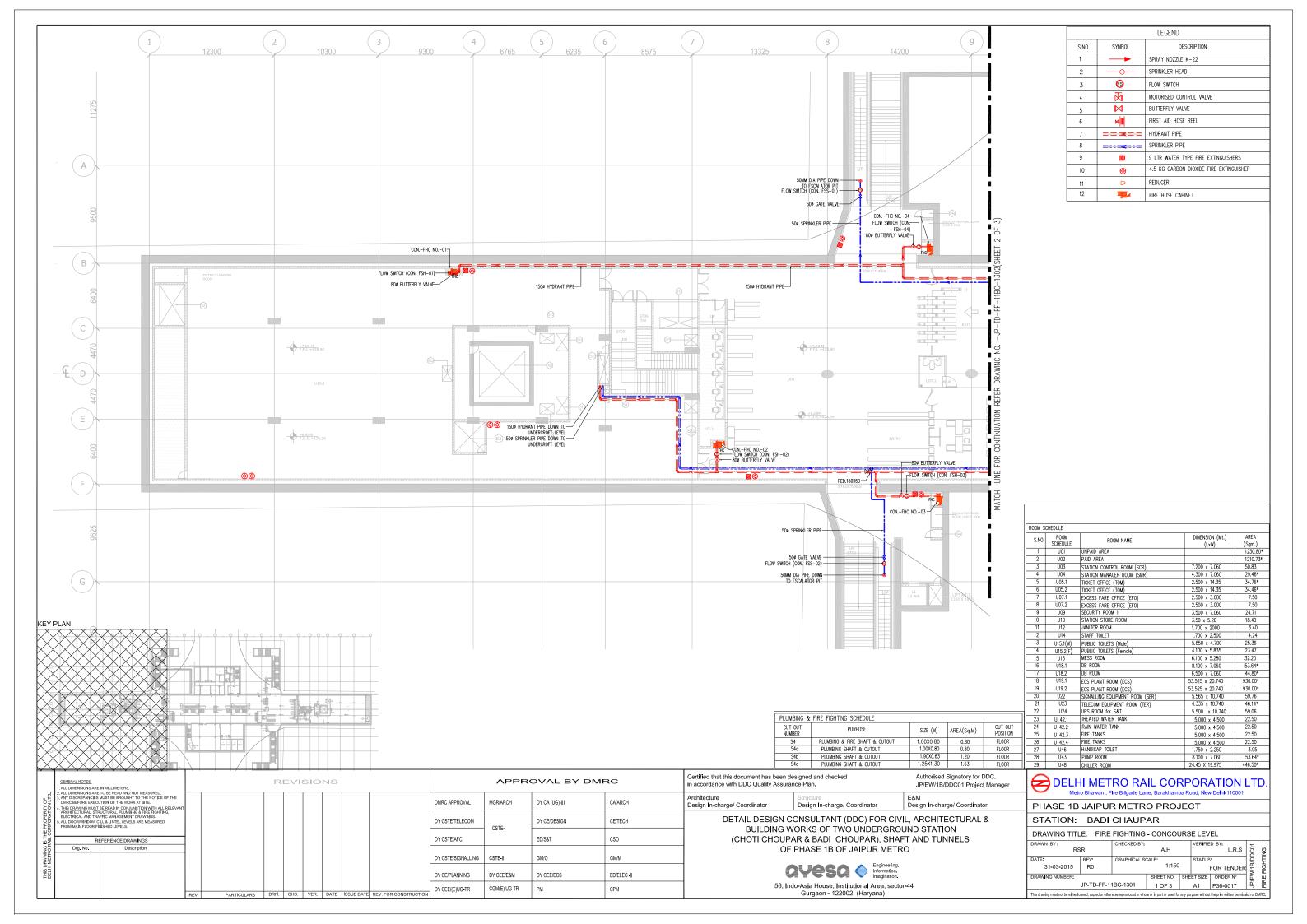
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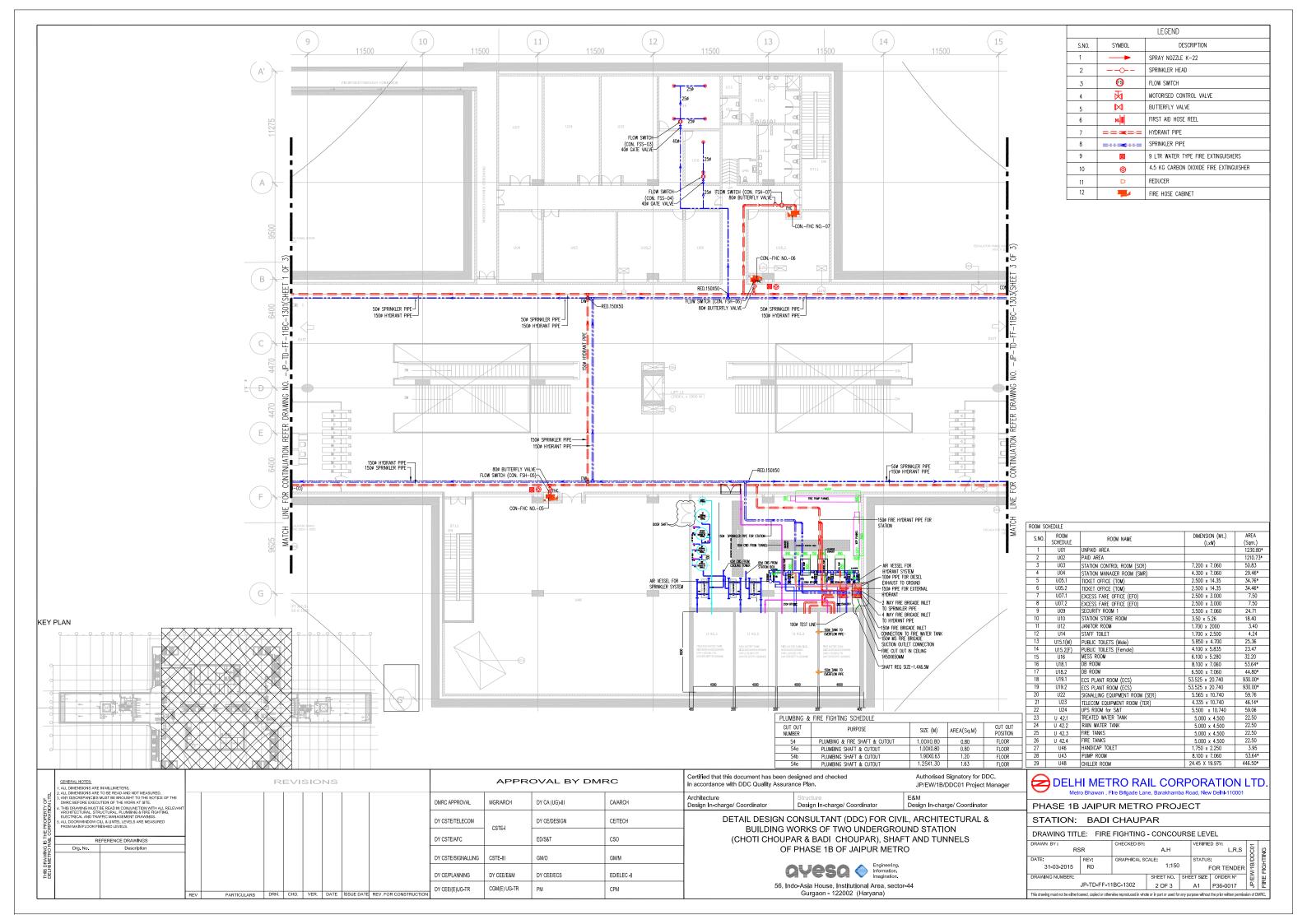
LEGEND									
S.NO.	SYMBOL	DESCRIPTION							
1		HYDRANT PIPE							

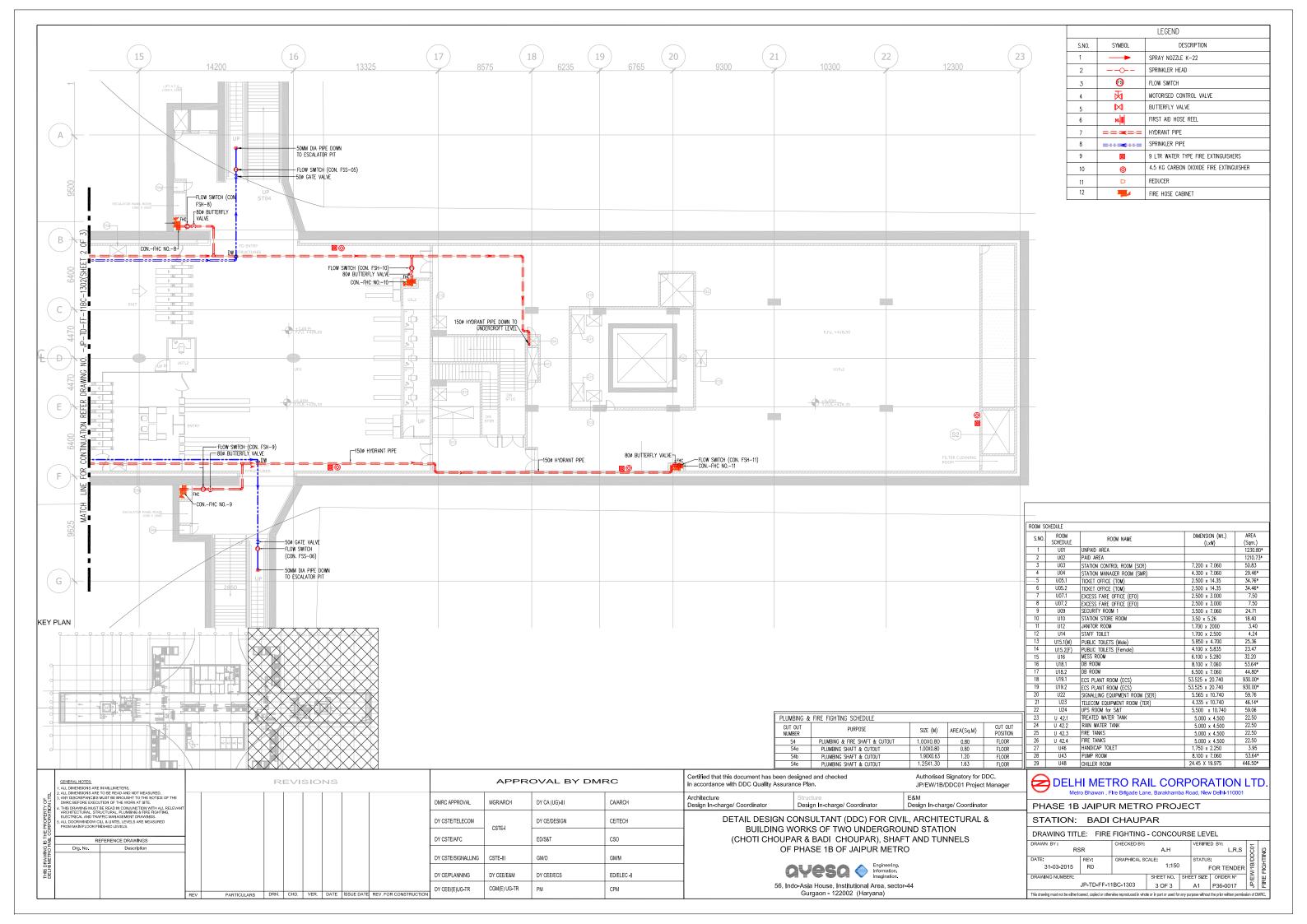


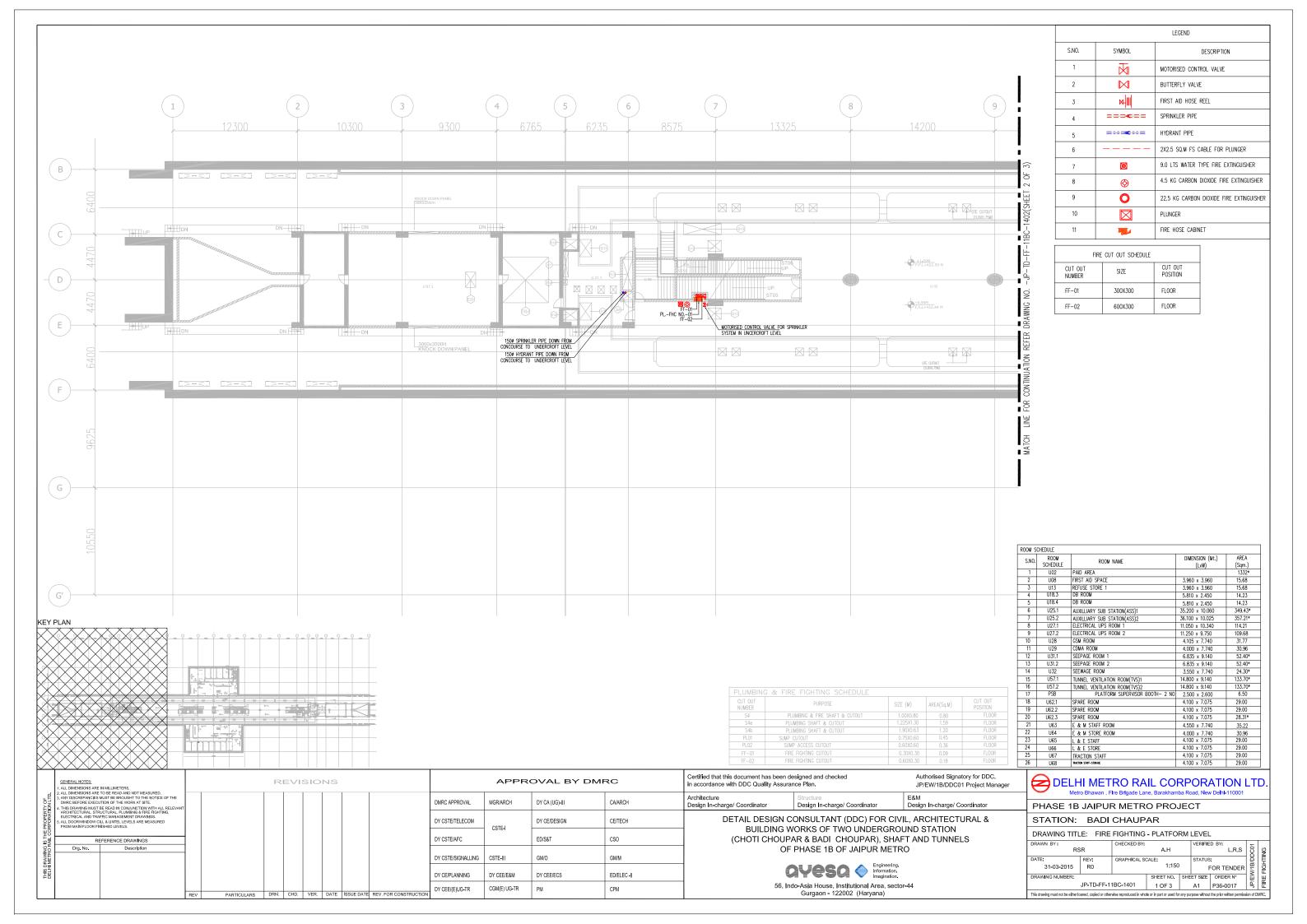
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3.	ALL DIMENSIONS ARE TO BE READ AND NOT MEASURED. ANY DISCREPANCIES MUST BE BROUGHT TO THE NOTICE OF THE				DMRC APPROVAL	MGR/ARCH	DV CA (HO) II	CA/ARCH	Architecture	Structure	E&M			
	DMRC BEFORE EXECUTION OF THE WORK AT SITE. THIS DRAWING MUST BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTURAL. STRUCTURAL PLUMBING & FIRE FIGHTING.				DIVIRG APPROVAL	WGRVARGE	DY CA (UG)-II	CAVARON	Design In-charge/ Coordinator	Design In-charge/ Coordinator	Design In-charge/ Coordinator	PHASE 1B JAIP	UR METRO PRO	JECT
5 5.	ELECTRICAL AND TRAFFIC MANAGEMENT DRAWINGS. ALL DOOR/WINDOW CILL & LINTEL LEVELS ARE MEASURED				DY CSTE/TELECOM		DY CE/DESIGN	CE/TECH		CONSULTANT (DDC) FOR CIV			DI CHAUPAR	
FROM MAIN FLOOR FINISHED LEVELS.		RENCE DRAWINGS			DY CSTE/AFC	- CSTE-I	ED/S&T	CSO		VORKS OF TWO UNDERGRO ER & BADI CHOUPER), SHA		DRAWING TITLE: GR	RE FIGHTING - ANCILL <i>A</i> ROUND LEVEL PLAN	
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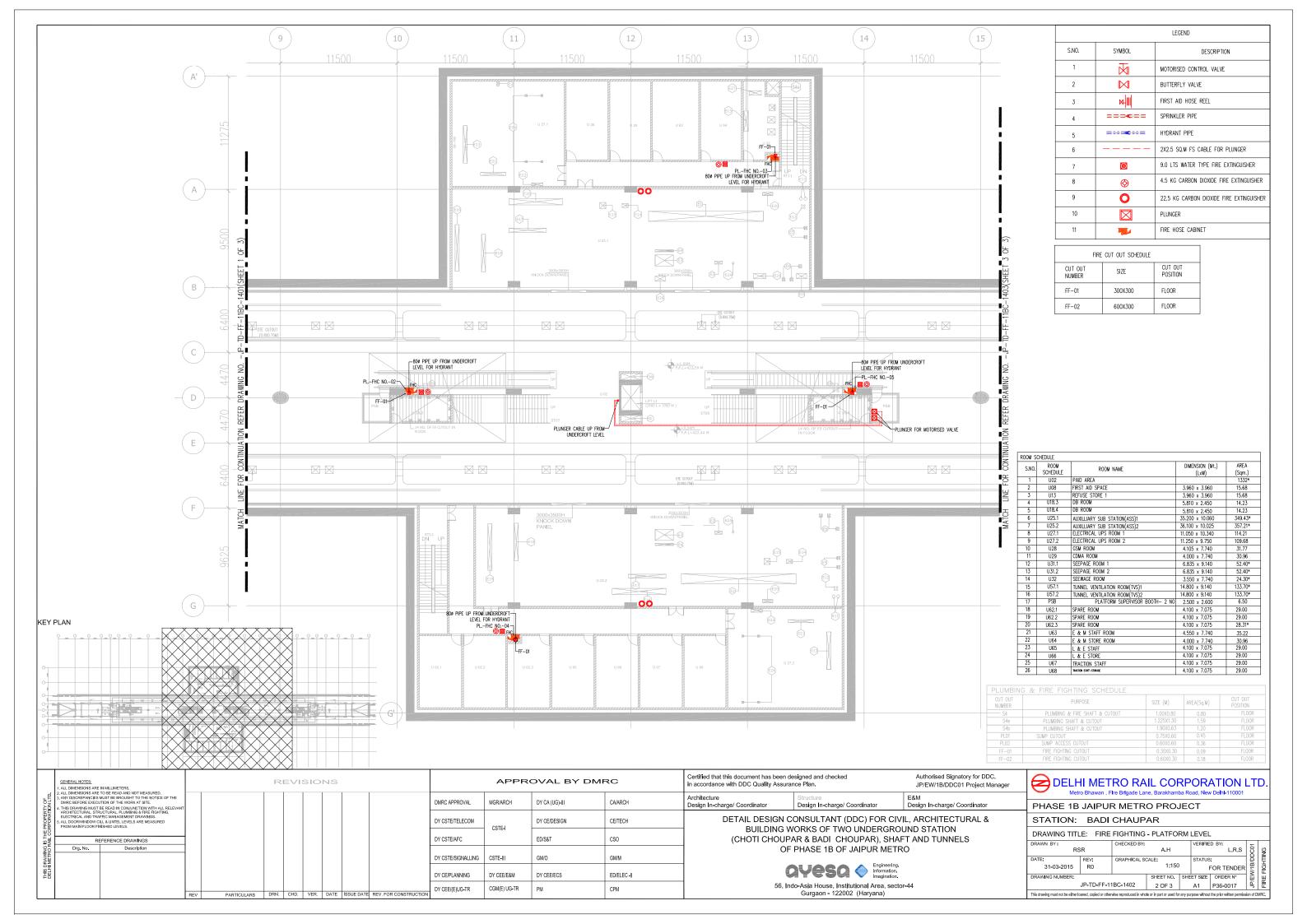


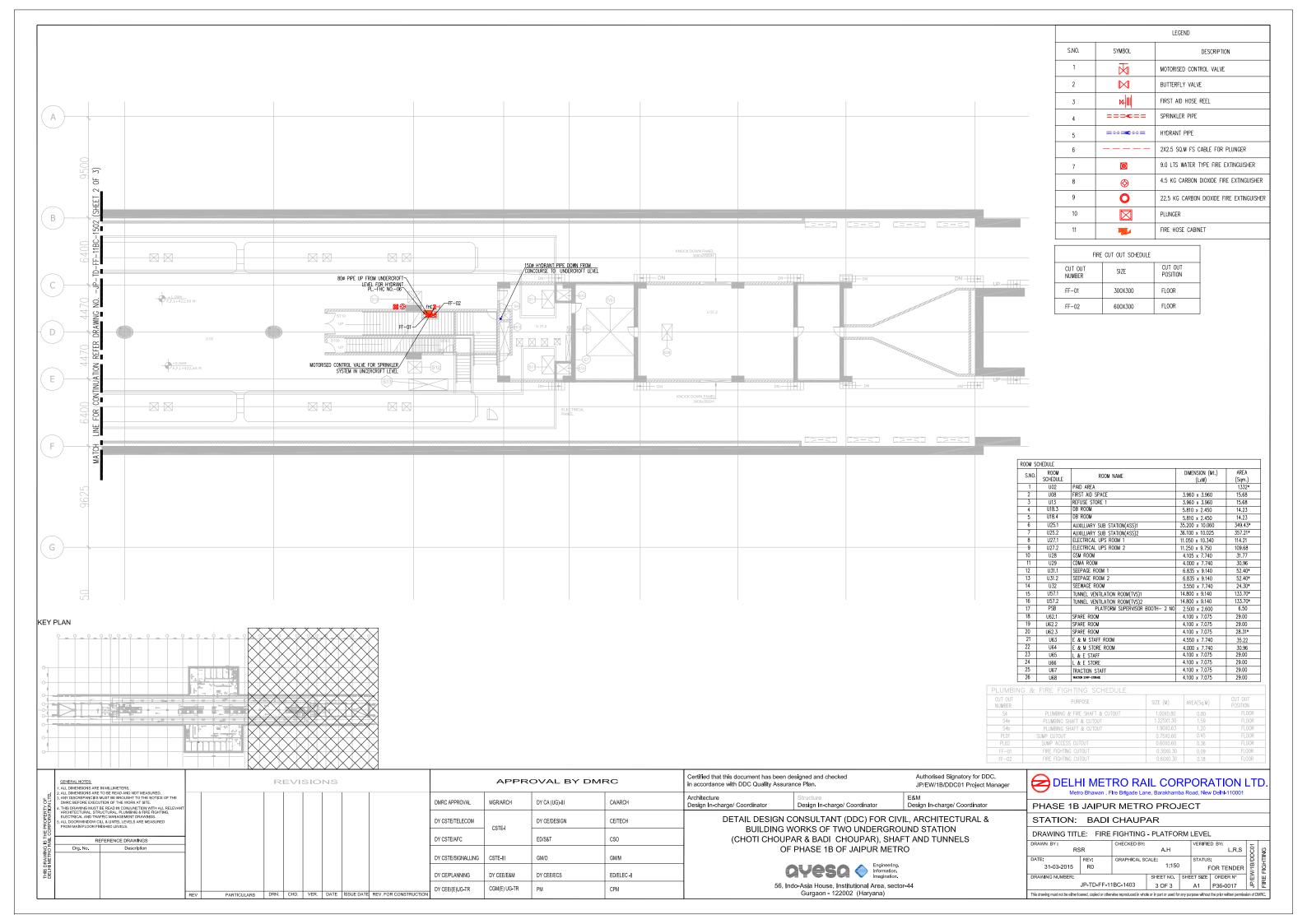


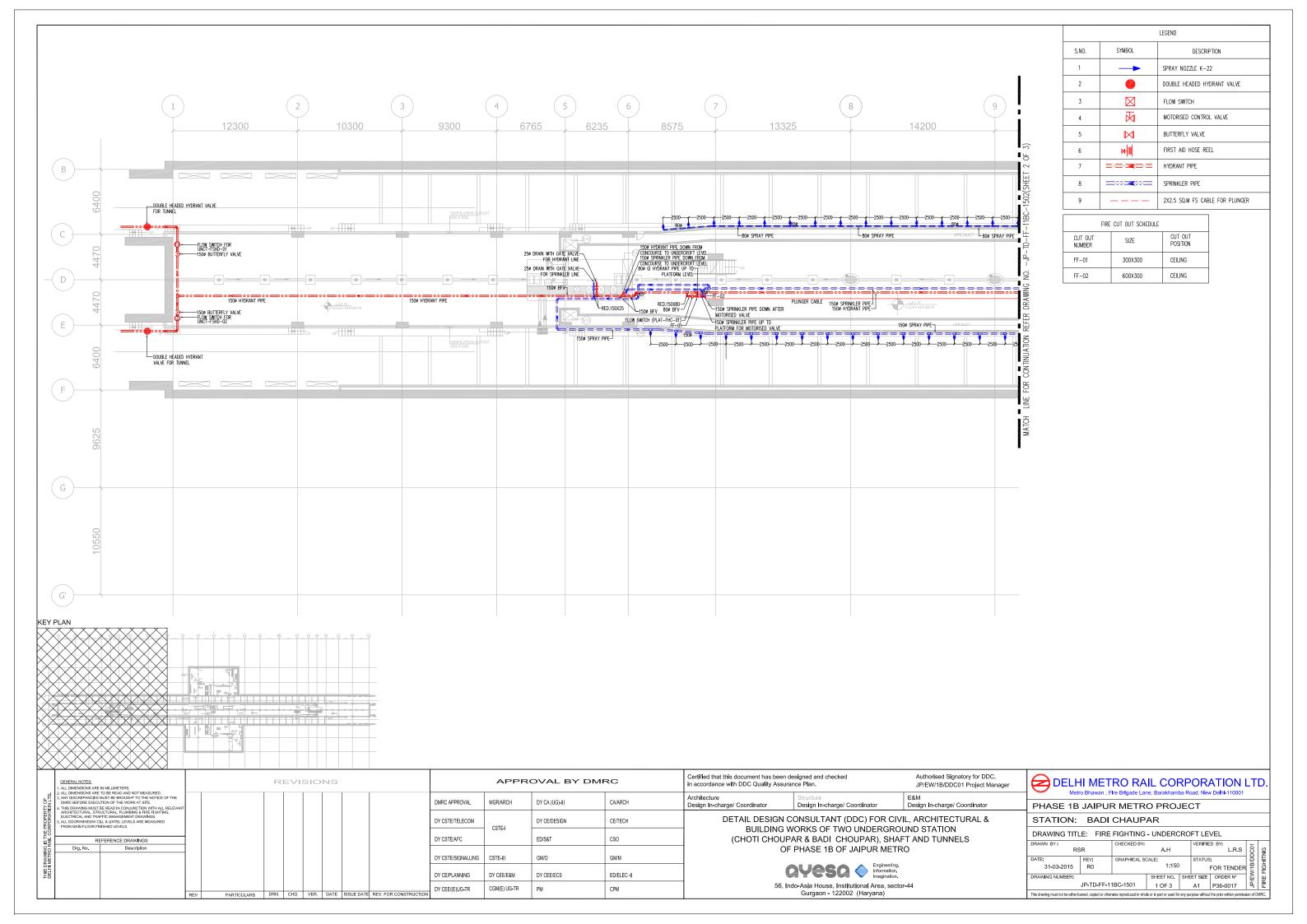


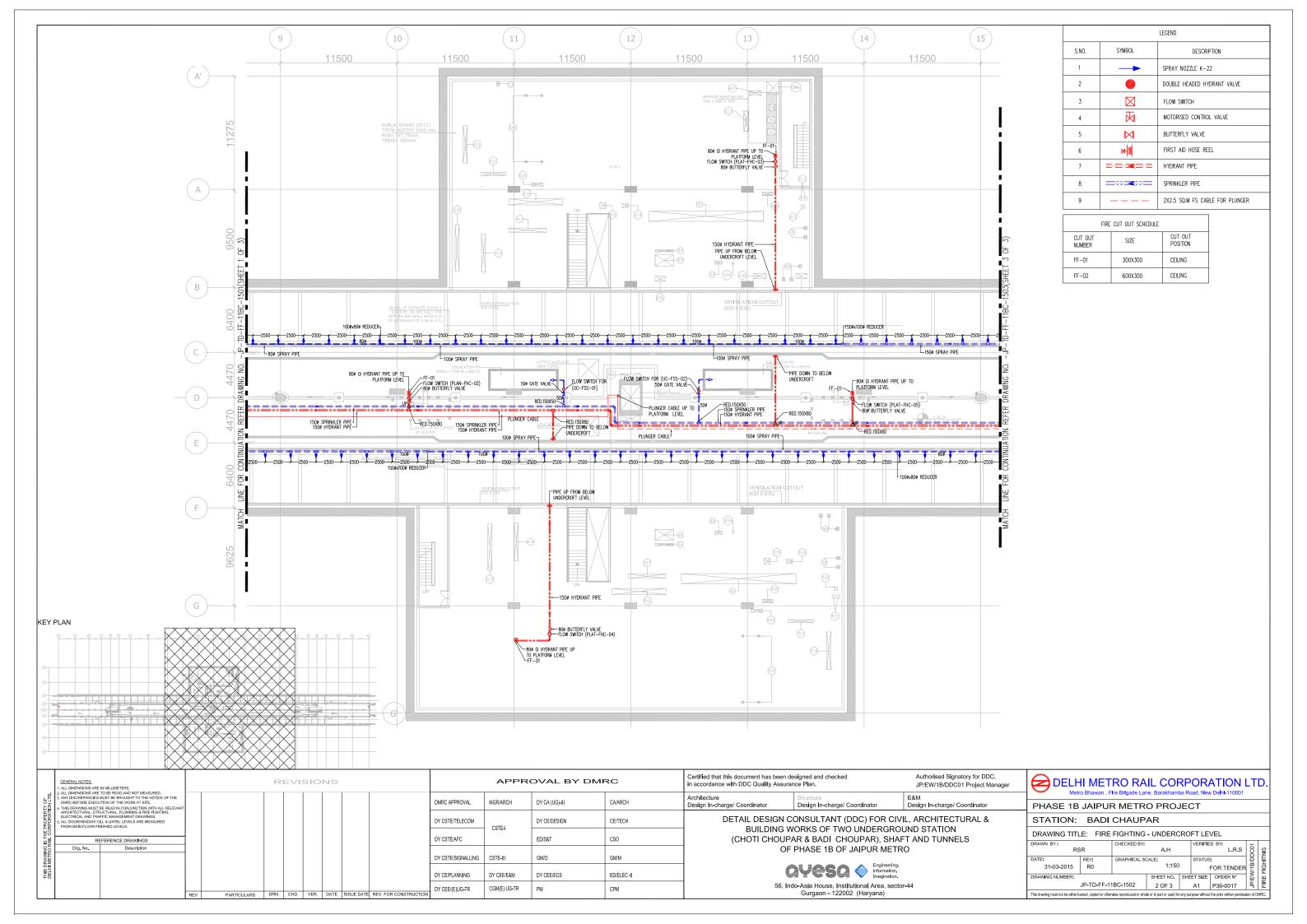


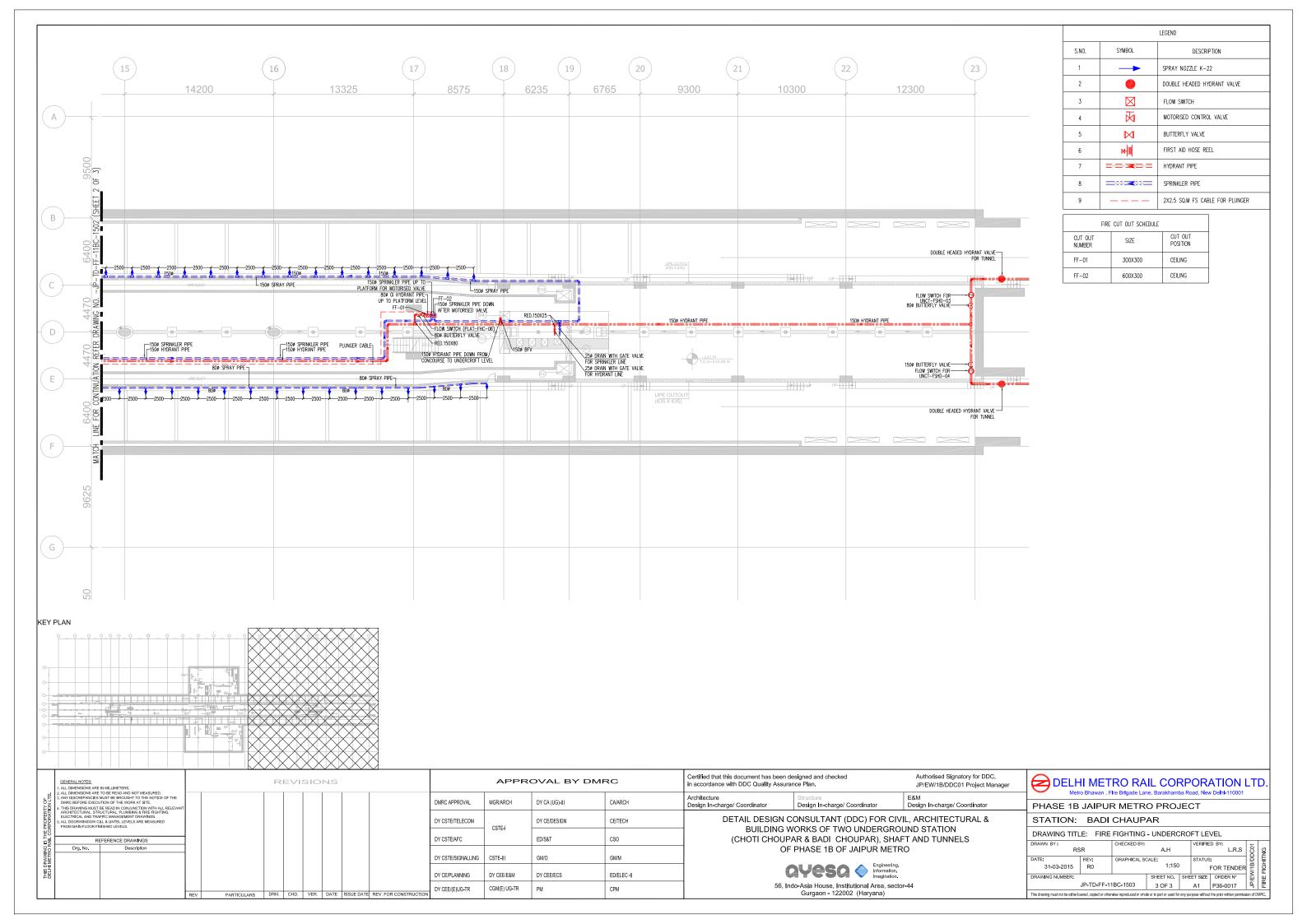


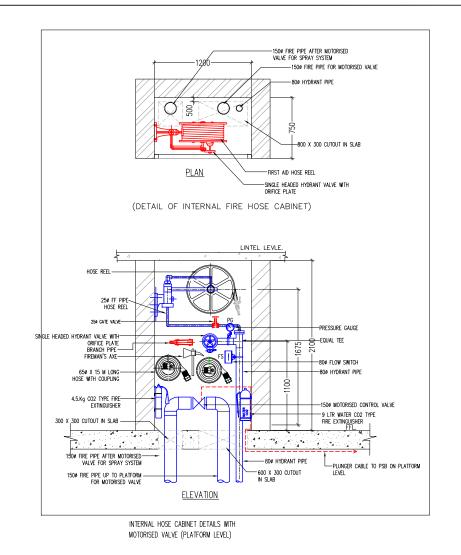


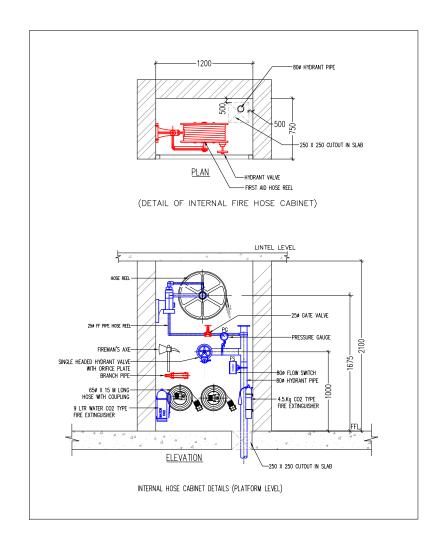


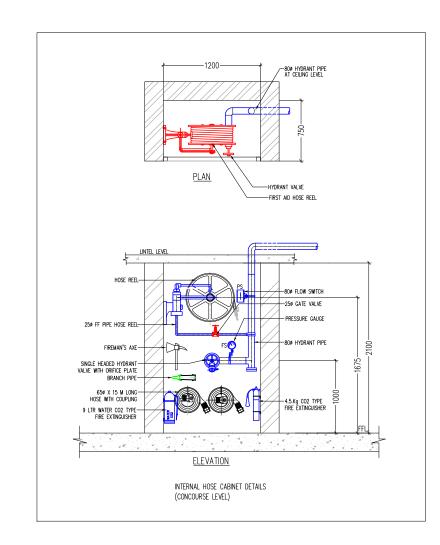


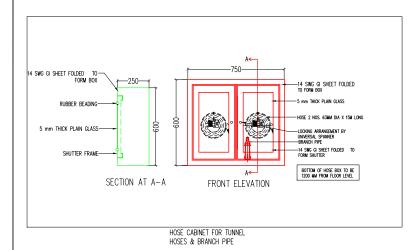


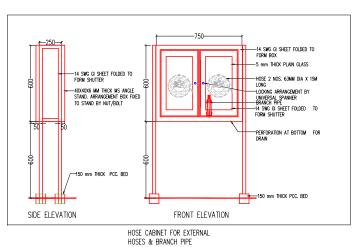


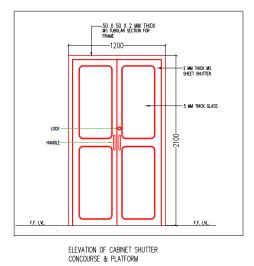






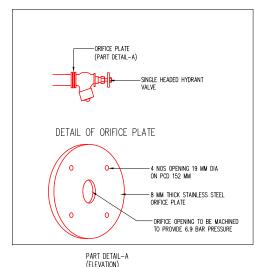






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Architecture



Authorised Signatory for DDC. JP/EW/1B/DDC01 Project Manager

EACH FHC CONTAINS SINGLE HEADED HYDRANT VALVE, 2 NOS. SYNTHETIC HOSE PIPE, FIRST AID HOSE REEL, BRANCH PIPE, PRESSURE GAUGE, FIREMAN'S AXE, 9 LTR WATER TYPE FIRE EXTINGUISHER & 4.5 KG CO2 TYPE FIRE

	GENERAL NOTES: 1. ALL DIMENSIONS ARE				R	EVI	SIO	NS			APPROVAL BY DMRC				
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E&M Design In-charge/ Coordinator Design In-charge/ Coordinator Design In-charge/ Coordinator DETAIL DESIGN CONSULTANT (DDC) FOR CIVIL, ARCHITECTURAL & BUILDING WORKS OF TWO UNDERGROUND STATION (CHOTI CHOUPAR & BADI CHOUPAR), SHAFT AND TUNNELS OF PHASE 1B OF JAIPUR METRO



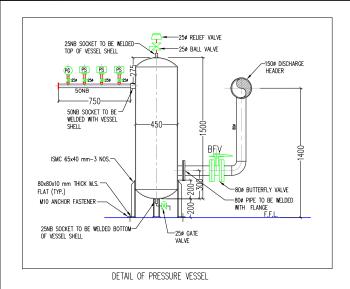
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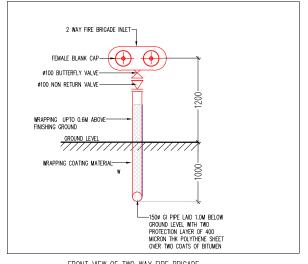
PHASE 1B JAIPUR METRO PROJECT

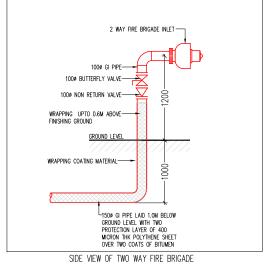
STATION: BADI CHAUPAR

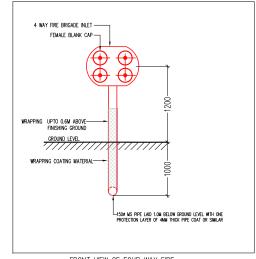
DRAWING TITLE: TYPICAL DETAIL OF FIRE HOSE CABINET

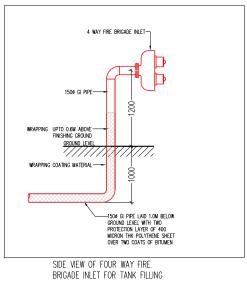
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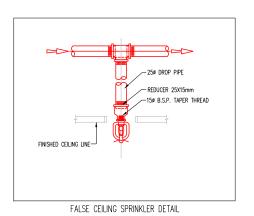


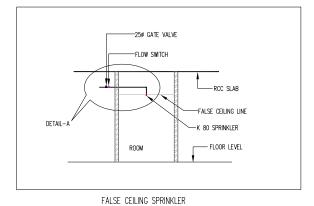


FRONT VIEW OF TWO WAY FIRE BRIGADE INLET FOR HYDRANT & SPRINKLER SYSTEM

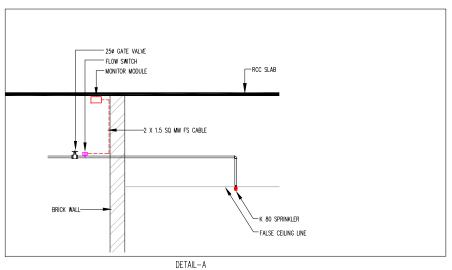
INLET FOR HYDRANT & SPRINKLER SYSTEM

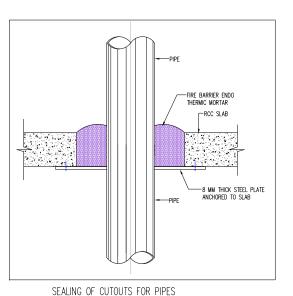
FRONT VIEW OF FOUR WAY FIRE BRIGADE INLET FOR TANK FILLING

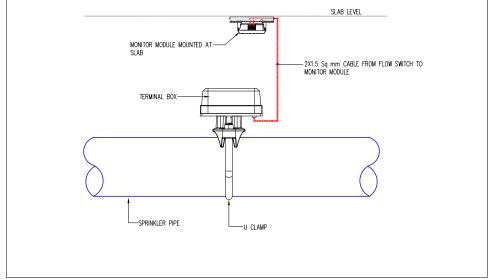


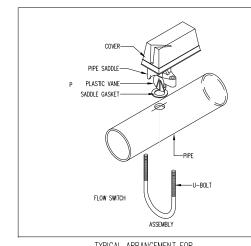


DETAIL IN ROOM (TYPICAL)









TYPICAL ARRANGEMENT FOR FIXING FLOW SWITCH ON PIPE

TYPICAL I	FOR	FLOW	SWITC

	GENERAL NOTES: 1. ALL DIMENSIONS ARE I				R	EVI	SIO	NS			APPROVAL BY DMRC				
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Architecture Design In-charge/ Coordinator	Structure Design In-charge/ Coordinator	E&M Design In-charge/ Coordinator

DETAIL DESIGN CONSULTANT (DDC) FOR CIVIL, ARCHITECTURAL & BUILDING WORKS OF TWO UNDERGROUND STATION (CHOTI CHOUPAR & BADI CHOUPAR), SHAFT AND TUNNELS
OF PHASE 1B OF JAIPUR METRO



	<b>⊘</b> DE	ELHI METRO RAIL CORPORATION LTD.  Metro Bhawan , Fire Brigade Lane, Barakhamba Road, New Delhi-110001
-		Metro Bhawan , Fire Brigade Lane, Barakhamba Road, New Delhi-110001

PHASE	1B	JAIPUR	METRO	PROJECT	

PHASE 1B	JAIPUR METRO PROJECT
STATION:	BADI CHAUPAR

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LIST OF	FIRE FIRE FIGHTING DR.	AWINGS		
S.NO.	DRAWING NO.	SHEET	DRAWING TITLE	REVISION
1	JP-TD-FF-11BC-1001	SHEET 1 OF 1	LIST OF FIRE FIGHTING DRAWINGS	RO
2	JP-TD-FF-11BC-1002	SHEET 1 OF 1	NOTES & LEGEND FOR FIRE FIGHTING SYSTEM	RO
3	JP-TD-FF-11BC-1201	SHEET 1 OF 1	FIRE FIGHTING—ANCILARY BUILDING GROUND LEVEL PLAN	RO
4	JP-TD-FF-11BC-1202	SHEET 1 OF 1	P & I DIAGRAM OF FIRE FIGHTING	RO
5	JP-TD-FF-11BC-1301	SHEET 1 OF 3	FIRE FIGHTING-CONCOURSE LEVEL	RO
6	JP-TD-FF-11BC-1302	SHEET 2 OF 3	FIRE FIGHTING-CONCOURSE LEVEL	RO
7	JP-TD-FF-11BC-1303	SHEET 3 OF 3	FIRE FIGHTING-CONCOURSE LEVEL	RO
8	JP-TD-FF-11BC-1401	SHEET 1 OF 3	FIRE FIGHTING-PLATFORM LEVEL	RO
9	JP-TD-FF-11BC-1402	SHEET 2 OF 3	FIRE FIGHTING-PLATFORM LEVEL	RO
10	JP-TD-FF-11BC-1403	SHEET 3 OF 3	FIRE FIGHTING-PLATFORM LEVEL	RO
11	JP-TD-FF-11BC-1501	SHEET 1 OF 3	FIRE FIGHTING-UNDERCROFT LEVEL	RO
12	JP-TD-FF-11BC-1502	SHEET 2 OF 3	FIRE FIGHTING-UNDERCROFT LEVEL	RO
13	JP-TD-FF-11BC-1503	SHEET 3 OF 3	FIRE FIGHTING-UNDERCROFT LEVEL	RO
14	JP-TD-FF-11BC-1701	SHEET 1 OF 2	TYPICAL DETAILS OF FIRE HOSE CABINET	RO
15	JP-TD-FF-11BC-1702	SHEET 2 OF 2	MISCELLANEOUS DETAILS-1	RO

		OTES: SIONS ARE IN MILLIMETERS. SIONS ARE TO BE READ AND NOT MEASURED.		REVIS	REVISIONS			APPROVAL BY DMRC			Certified that this document has been designed and checked in accordance with DDC Quality Assurance Plan.  Authorised Signatory for DDC.  JP/EW/1B/DDC01 Project Manager		DELHI METRO RAIL CORPORATION LTD			
7	3. ANY DISCRE	5. MY DISCREMANCIES MUST BE BROUGHT TO THE NOTICE OF THE DIMOS BEFORE DESCUPION OF THE WORK AT SITE  4. THES DRAWING MUST BE FISCO IN CONLINATION WITH ALL RELEVANT ARCHITECTURAL STRUCTURAL PLIMBING A FIRE FIGHTING, ELECTRICAL AND TRAFFIC MANAGEMENT DRAWINGS. S. ALL DOORWINDOW CILL & LUNCEL EVELS ARE MEASURED FROM MAIN FLOOR FINISHED LEVELS ARE MEASURED FROM MAIN FLOOR FINISHED LEVELS.  REFERENCE DRAWINGS				MGR/ARCH	DY CA (UG)-III	CA/ARCH	Architecture Design In-charge/ Coordinator	Structure Design In-charge/ Coordinator	E&M Design In-charge/ Coordinator	PHASE 1B JAIPUR METRO PROJECT				
ROPER	ARCHITECTI ELECTRICAL O 5 ALL DOOR/ FROM MAIN						DY CSTE/TELECOM  CSTE-I  DY CSTE/AFC	COTE	DY CE/DESIGN	СЕ/ТЕСН		DETAIL DESIGN CONSULTANT (DDC) FOR CIVIL, ARCHITECTURAL & BUILDING WORKS OF TWO UNDERGROUND STATION (CHOTI CHOUPAR & BADI CHOUPAR), SHAFT AND TUNNELS		STATION: BADI CHAUPAR		
된	SAIL CO			REFERENCE DRAWINGS					ED/S&T	CSO				DRAWING TITLE: LIST	T OF FIRE FIGHTING DE	AWINGS
AWING I	Drg.	No. Description					DY CSTE/SIGNALLING	CSTE-III	GM/O	GM/M	OF PHASE 1B OF JAIPUR METRO	RSR DATE: REV:	A.H  GRAPHICAL SCALE:	L.R.S O O O O O O O O O O O O O O O O O O O		
THIS DR	DELHIN						DY CE/PLANNING	DY CEE/E&M	DY CEE/ECS	ED/ELEC -II		PAYESQ   Engineering. Information. Imagination.		31-03-2015 R0  DRAWING NUMBER:	NTS SHEET NO.   S	FOR TENDER
			PARTICULARS	DDM OUD	)(ED   DATE	ISSUE DATE REV. FOR CONSTRUCTION	DY CEE/(E)UG-TR	CGM(E) UG-TR	PM	СРМ	56, In	do-Asia House, Institutional Area, sect Gurgaon - 122002 (Haryana)	or-44		11BC-1001 1 OF 1	A1 P36-0017