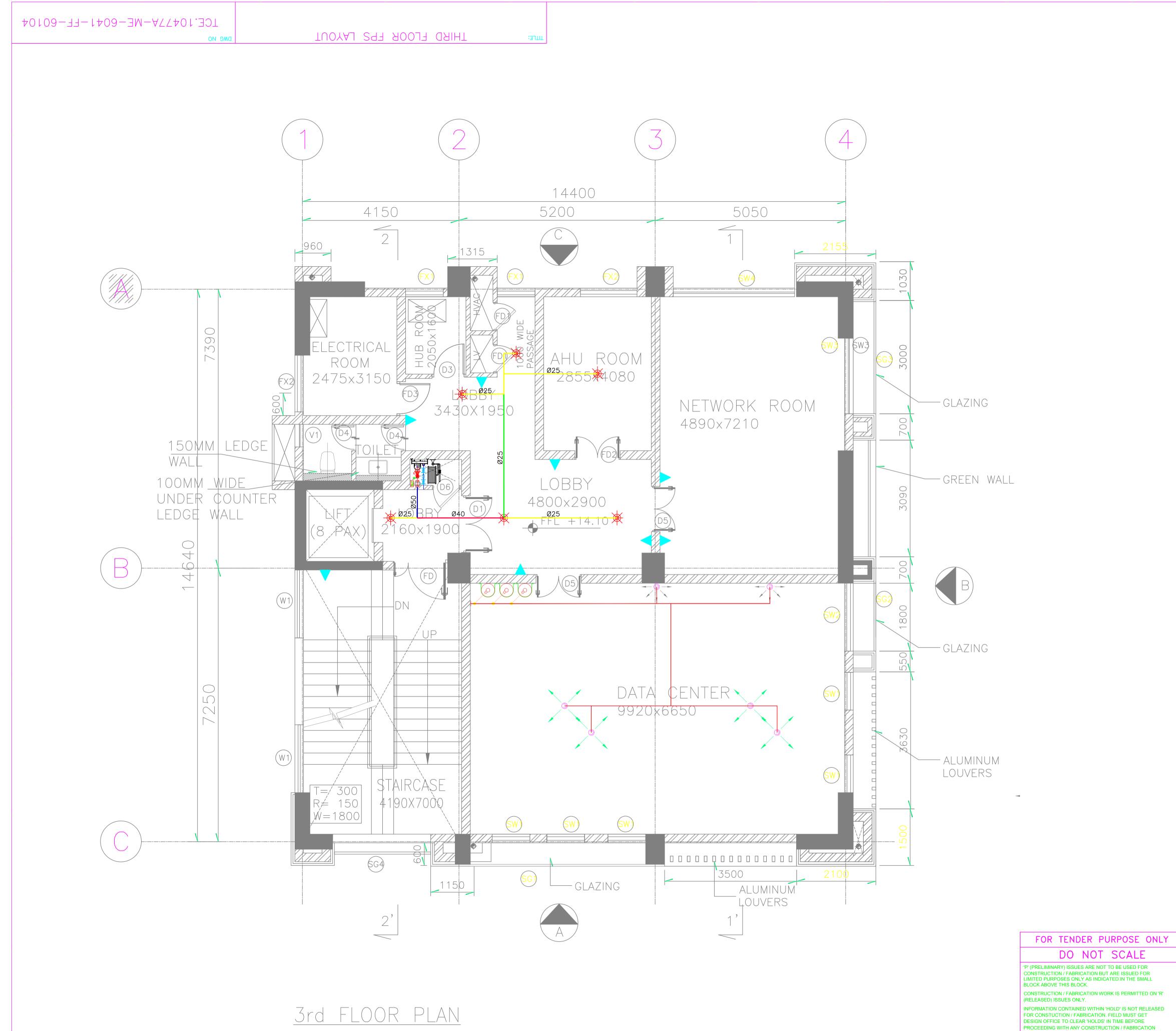
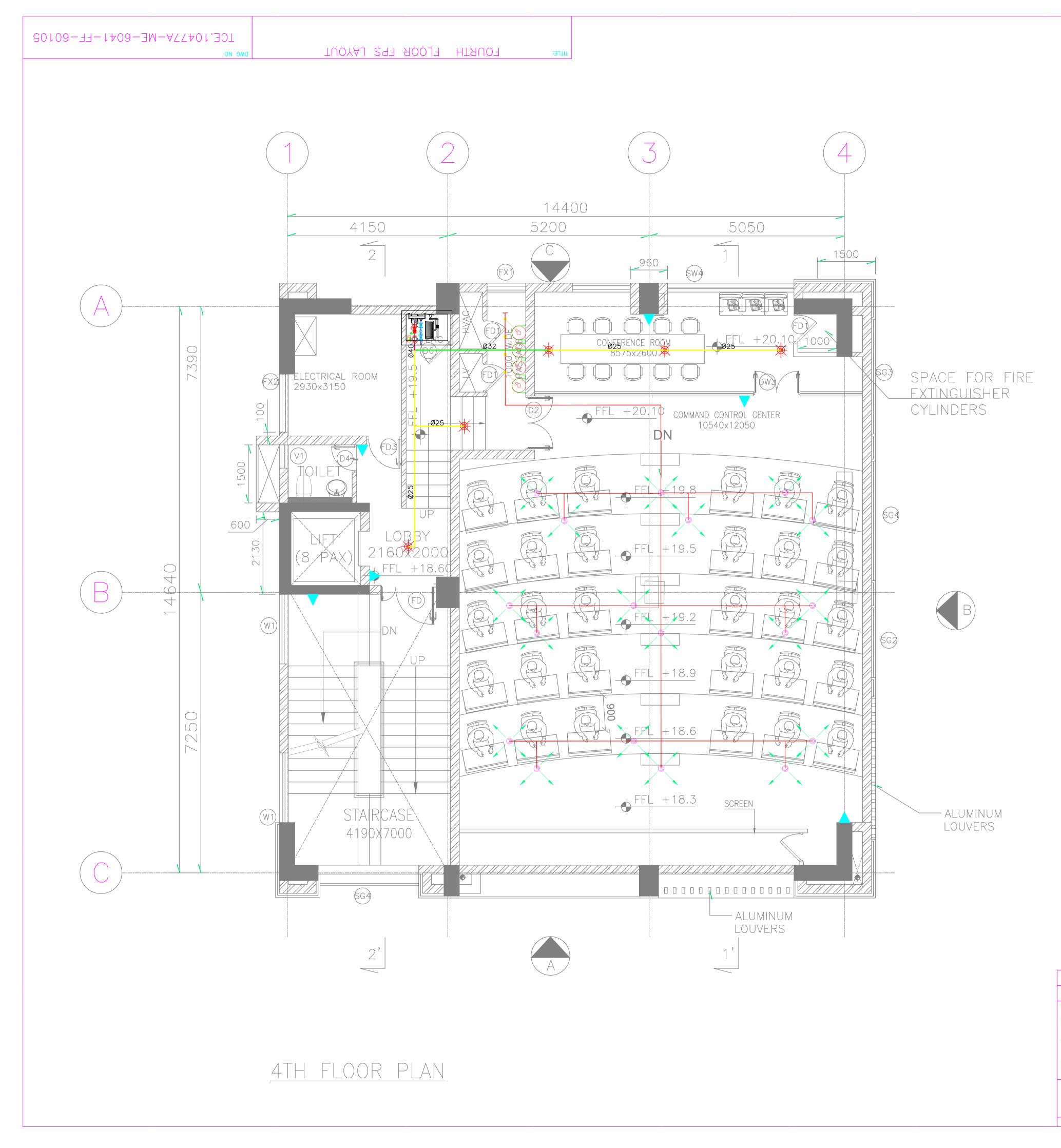


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	1. ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE STATED. 2. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH ARCHITECTURAL, PUBLIC HBLITH, ELECTINCAL AND STRUCTURAL DRAWINGS. 3. PIPES SHALL BE HEAVY DUTY GI PIPE CASS "B" CONFORMING TO IS 1239. 4. UNDERGROUND PIPE SHALL BE COATED AND WRAPPED AS FER IS : 10221 WITH "PIPKOTE" WRAPPING CONTING MATERIAL OF 4mm THICK. 5. SLUICE VALVE SHALL BE CONFORMING TO IS 1:780.													IL, PUBLIC
														UZZI WITH
	8. 5. THE DEPTH OF UNDERGROUND PIPE SHALL BE DECIDED AT STE AS PER THE STE CONDITION TO AVOID FOULING WITH OTHER SERVICES SUBJECT TO THE TOP OF THE U/O PIPE IS MINIMA THE BELOW FROM THE FOL. 												FER THE	
													LOCATIONS	
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	CLAIMS SHALL BE ENTERTAINED THEREAFTER. LEGENDS:													
	SR. SYMBOL DESCRIPTIO													
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	2	_	SH	-	SINGLE							4		
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	6	_			NOZZL RUBBE	E R FIF	RE HO	+						
	0. 0. (#63mm,2Nos, 15m LENGTH 7. Image: HOSE REEL, #20MM, 30M LONG							19		1				
	8. S GATE/SLUICE VALVE WITH CHAMBER													
	9	ə.	▼		CO2 4 DIOXID	4.5 K	e ex		IN JISHEF	R)]		
	1	0.	•		AFFF FORMI	9.0 L	TS.	(AQU	EOUS	FILM	HER)			
	1	1	*		PENDE	INT S	PRINK	LER						
		SIGN. INITIALS												
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FOR TENDER PURPOSE ONLY DO NOT SCALE		G	UWA	HATI	SM	ART	CI	-		/EL	OPI	MENT	AGEN	ICY LTD.
P (PRELIMINARY) ISSUES ARE NOT TO BE USED FOR CONSTRUCTION / FABRICATION BUT ARE ISSUED FOR LIMITED PURPOSES ONLY AS INDICATED IN THE SMALL BLOCK ABOVE THIS BLOCK.						SMA	RT (YTC	MISS	SION	GU	WAHATI		
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INFORMATION CONTAINED WITHIN 'HOLD' IS NOT RELEASED FOR CONSTUCTION / FABRICATION. FIELD MUST GET DESIGN OFFICE TO CLEAR 'HOLDS' IN TIME BEFORE PROCEEDING WITH ANY CONSTRUCTION / FABRICATION														
Proceedings of the and to be a the constraint of the answer of the answe	TA		٦						NUME	BAI			S LIM	
FILE NAME: 10477A-ME-6041-FF-60103P0.dwg	SCALE DC &	: 1:5 DISC: PN-	-ME	_["]	CE.	104	77A	-M	E-	604	-1	FF-6	0103	^{ISSUE} PO



		ORTH	4640			STAIRC 4190X7	SERVICE 14340x40 160x1900 160x1900 160x1900 2 (10) 4 (10)							DOD PROJECTION 1 ST FLOOR	
	2. TH HI 3. PI 4. UI 5. SI 6. 5. 5. 5. 7. MI 7. MI 8. MI 8. MI 9. AI RI CI	LL DIMEN HIS DRA' EALTH, EI PES SHA NDERGRO PYPKOTE" LUICE VAI TE COND HE U/G INOR CH INOR CH QUIPMENT QUIPMENT	WING LECTRIC LL BE UND F WRAPF LVE SH DEPTH DITION PIPE IS ANGES FFECTII ANGES REQU REPANC AT TE ALL BE	SHALL CAL AN HEAVY PIPE S PING C ALL BI OF U TO AV(MININ IN TH NG DES IN TH IREMEN IREMEN NDER	BE D STR DUTY HALL COATING COATING COATING COATING DID FC MUM 1 HE PIF SIGN A HE HY HE HY FE TO STAGE	READ UCTU GI F BE (G MAT FORM FORM ROUN W BE PE R SPEC DRAN HOUT BE E BEF	IN RAL I PIPE (COATE FERIAL ING T ID PI S WIT LOW OUTIN CTS. IT LO EFFE BROUC ORE	NLES CON DRAWI CLASS D AN OF OF SO IS PE S TH OT FROM G SH OCATIC CTINC G HT T COM	JUNCT NGS. 'B" ID WI 4mm : 78 HALL HER THE IALL ON SF O THI MENCE	CONI RAPP THIC 0. BE SERV FGL. BE HALL GN E AT	WITH FORM ED A XK. DECII ICES MADE BE ASPEI TENTI	H ARCH IING TO AS PER DED AT SUBJEC TO SU MADE CTS. ON OF	IS 1239 IS : 1 SITE AS T TO T UIT SITE TO SUIT THE ENG	AL, PUBLIC 0. 0221 WITH S PER THE HE TOP OF LOCATIONS MACHINE/ GINEER AND O FURTHER	
	SI N(C	YMBOL		DESCRIPTION 150ø gi class 'b' hydrant pipe										
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					YARD FIRE H WITH S	IOSE	BOX)SF				_			
	5	5. 👅	Â		BRANC NOZZL	H PI									
	6	5.			RUBBE (ø63m	R FIF			_ENGT	H)					
	,	7.			HOSE LONG		·	· ·							
	3	3.	\bowtie		GATE/S	ER						_			
		9.	V		CO2 4.5 Kg (CARBON DIOXIDE TYPE EXTINGUISHER) AFFF 9.0 LTS. (AQUEOUS FILM										
			FORMING FOAM TYPE EXTING PENDENT SPRINKLER							GUIS	HER)				
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FOR TENDER PURPOSE ONLY DO NOT SCALE 'P' (PRELIMINARY) ISSUES ARE NOT TO BE USED FOR CONSTRUCTION / FABRICATION BUT ARE ISSUED FOR LIMITED PURPOSES ONLY AS INDICATED IN THE SMALL BLOCK ABOVE THIS BLOCK. CONSTRUCTION / FABRICATION WORK IS PERMITTED ON 'R' (RELEASED) ISSUES ONLY. INFORMATION CONTAINED WITHIN 'HOLD' IS NOT RELEASED FOR CONSTUCTION / FABRICATION. FIELD MUST GET DESIGN OFFICE TO CLEAR 'HOLDS' IN TIME BEFORE PROCEEDING WITH ANY CONSTRUCTION / FABRICATION WORK RELATED TO 'HOLDS'.				HATI		SMA	ART (ITY CITY	MISS	SION	GU\	MENT WAHATI		NCY LTD.	
WORK RELATED TO 'HOLDS'. Proprietary rights of the information contained herein belong to TCE. This information is intended to be used for the mentioned purpose/project only. In case of misuse of information and any claim arising thereof, cost and			T		C	SNC	SUL		G E		GIN	EERS	6 LIM	ITED	
consequence will be on the party misusing the information. FILE NAME : 10477A-ME-6041-FF-60104P0.dwg	SCALE				CE.	104	77A				-1—	FF-6	50104	Issue PO	



	NORTH	6030 (1) 7250 (1) 7390 (2) 3630	Technic Tank	CSS	SE 143	ERVICES 340×4080		FFL +	<u>).4</u> 5 DN	je-		DOO PROJECTION 1 IST FLOOR	
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	NIS I NOTES: 1. ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE STATED.											I	
	2. THIS DRA	WING S	HALL	BE RE	AD	IN	CONJ	UNCTION			IITECTUR	AL, PUBLIC	
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	SITE CONDITION TO AVOID FOULING WITH OTHER SE THE U/G PIPE IS MINIMUM 1M BELOW FROM THE F 7. MINOR CHANGES IN THE PIPE ROUTING SHALL BE												
	WITHOUT E 8. MINOR CH	FFECTIN ANGES	G DES IN TH	SIGN ASF HE HYDF	PECTS RANT	S. LOC	ΟΙΤΑΟ	N SHAL	L BE	MADE			
	9. ANY DISCF	MINOR CHANGES IN THE HYDRANT LOCATION SHALL BE MADE TO SUIT MACHIN EQUIPMENT REQUIREMENT WITHOUT EFFECTING DESIGN ASPECTS. ANY DISCREPANCIES ARE TO BE BROUGHT TO THE ATTENTION OF THE ENGINEER A RESOLVES AT TENDER STAGE BEFORE COMMENCEMENT OF ANY WORK. NO FURTH											
	claims sh LEGENDS	IALL BE											
	SR. NO. S	YMBOL		DESC	RIPTI	ION							
	1. C			150ø GI	CLAS	SS 'I	3' H)	DRANT	PIPE				
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			NOZZLE RUBBER FIRE HOSE										
	Constraint(\$\$\alpha\$63mm,2Nos, 15m LENGTH)7.HOSE REEL, \$\$20MM, 30M LONG												
	8.			GATE/SLU CHAMBER		VAL	/E W	TH					
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FILE NAME : 10477A-ME-6041-FF-60105P0.dwg	SCALE : 1:5 DC & DISC : PN-		DWG	<u>ко.</u> СЕ.1С)47	7A				FF-6	60105	ISSUE PO	