	AHM_DOMINO'S _Civil&MEP_BOQ					RA-02 JMS		0
_	Item Name	UOM	Qty	Length	Width	Height	Nos	Qty
				A THE PARTY OF	Property and		The same	
C	Civil & Interior Work for AHM Dominos Food court							
	Brick Wall ,Wall tiles, Floor tiles, including base,Partitions,Existing	Sq.ft	300			1		166.627
1	Wall Plaster ,Electrical conduits ,wiring,DB,sockets and Punning	5q.ic						
1	emoving including old plumbing and sanitary lines	1		0.0		5.45	1	52.797
	HS Wall			0.9		5.92	1	57.351
	Back wall			0.9	7 7 7 7	5.83	1	56.479
	RHS Wall			0.9		5.00		
+	MIO Wan		1			= -	10.00	1
1	Making core cutting of 100 dia	Nos.	1					1
	Malaing gave cutting of 150 dia	Nos.	1					
	Making Cut-out Opening Making cutouts and openings in existing					A. C.		2
	walls for ducts etc. The cost to be inclusive of making good all	Nos.	2			1 1 1 1 1 1		
	affected areas with smooth plaster and disposal of debris at an				100		-	-
-	indicated location off site.							-
_							17.0	
							1 1 2 1	
	Raised Brickbat Coba (Toilets) -							
	Previding and laying brick-hat coba system, cm 1 3 base coat, Drick-						1	
	hat asks filling as per site requirement 1 4 top-finish coat, tile							
	we set on for the brick-bat koba filling shall be cm 1 4 and admixed				18			V-1
	in the small supporting compound and mortar plasticizer,	cuft	446					270.197
3	and a serily compacted curing complete. The top-finish coat shall be	cuit	1					
	has an finished suitable for laying tiles. The cost should include							1.
	line the annular space between the pipe and the masonary,							
	later laborator river cand screened and Washed, at all leads, into,							
	the with proper slope to drain-off water entirely, complete, etc.							
	Curing shall be done for maximum for 7 days by ponding with water							
	or after getting checked satisfied by Site Engineer .		-	29.25	18.24	0.5		266.76
-	Main Floor area			1.14	6.03	0.5		3.4371
	Near KFC Corner Wall							
			1					
(A)	Water proofing (Toilet Kitchen sink area)				and the second			
	Providing of water proofing - chemical Treatment - the slab to be							00 550
	cleaned and apply 3 coats of chemical (FOSROC or equivalent) on the	Sq. Ft	1099					23.573
	floor and on the peripheral walls up to 0.30m. b) Base coat –	04		- 1				
	Applying base coat of 1 6 mortar over chemical treatment on the							
	floor and on the peripheral walls up to 0.60m. Note - Warrantee to							3.229
4	be provided up to 5 years			0.5	0.3		2	3.875
	Entry	21.027		0.6	0.3		2	4.844
	•• ***			0.75	0.3	-	2	3.875
-	Manager			0.6	0.3		8	7.750
				0.3	0.3	_	- 0	7.700
_	Chamber					-		
_								
	Wall Cladding - plain Tile (BOH Staff changing room area). (Details-					1.5		
	Defen Material Spac sheet) no B(4) -		1992					
	la 11 and Gring in position dado tile of approved make shade			a Barbara				
	and Over 12 mm the bed of							41.55
	1 2 (coment fine sand ) with thick grey cellent	Sq. Ft	415					41.5.
	1		100					
	with a making smooth edges wherever required. The work	1 - 40 - 50						- 10
	I	100						
	leading and unloading transportation, curing etc. and an		1					
	other incidental charges etc. Complete as specified in the drawing							
20	to the satisfaction of the Site Engineer.	37		1.53	3	2.4		39.5
1	Counter back wall near empty try wall			0.8		1.33		
_	Less Ply			1.6		0.75	5 1	13.4
100	Counter back wall near Lifting station							
								2.
	False Ceiling - Metal Grid ceilingMetal Grid Ceiling (BOH Workroom) -							
	In the strong Modular False Ceiling in Armstrong make							540.3
2.5	les to the land the plack Cloth lining with simplette section with	sqft	63	3				
25	Lyr 45 Crid 600 v 600mm of approved type, U.5 NRC value with							
	I - I I II wasassary framework and support systems					18 37		
	as per manufacturer's specifications. The cost to include provision of	of						
	cut-outs for lights, diffusers, etc. complete.			29.	25 19	.24		533.
	Main Floor area		- 4	1.1		03		
	Near KFC Corner Wall			1	.0.			
	Medi Mre corner man		1					
-	Wall Corner Guard -		22 1 2					
	n wing 15mm 15mm anodized Aluminium finish corner	R. Ft	5	64				53
2	guard in approved shade powder coat matching to tile color above	10.70						
	Iguard in approved shade powder continues						_	1
	skirting level upto 2500 mm.				6			

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	lear KFC Corner wall		+	16			1	16
_	Cold room corner wall		-	16				16
n	ear counter entry		-	. 5.2				5.2
			-			-		100
P	OP Punning - Providing applying wall punning up to 6 mm thick							
	ayer of super fine Plaster of Paris applied on specified area over							
	xisting plastered surface on walls and columns, to be finished							
	mooth. Surface to be prepared by hacking, sand papering and			0-4				
12	pplying coat of cement slurry if required including all incidentals,	C E	47					167 1010
34   a	naking grooves, patties, sills etc. complete and as directed by	Sq. Ft	47					167.1918
e	ngineer in charge. The finish surface should be smooth, cover up all							1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
	he patch work done by electrical agencies so as to avoid unevenness							
	nd ready to take on paint. Rate including cost of transportation,			7				
	pading, unloading, scaffolding, wastage, taxes etc. as directed by							
E	ngineer-in-charge.					E.45		EE.731
	eack Wall		34.7	0.95		5.45	1	55.731
	HS Wall			0.95		5.45	1	55.731
- 1	ans wall		-	0.93	-	3.43	1	33.731
-			-					
p	ainting - Asain coal mine 8301 (Ceiling) -		100					
	roviding and applying Plastic Emulsion Paint on Ceiling of							
	pproved make shade filling the dents with approved Acrylic putty							
	ypsum or approved crack filler, binder, cleaning and making the							
	urface dust free, preparing surfaces, applying a coat of sealer or	Sq. Ft	299					302.519
	rimer as per the manufacturers specifications, applying two under	-4						
1 4	oats and one finished coat of paint to achieve the required finish							+86
	ncluding scrapping the existing paint, scaffolding, cleaning etc.							
	omplete as per detail drawing, as specified and as directed by							
	Ingineer-in-charge.					-0.1		
	HS Wall including cove			0.95		5.45	1	55.73061
	ack Wall Including cove			0.95		5.92	1	60.53674
R	HS Wall including cove			0.95		5.83	1	59.61641
C	old +Oven wall			0.27		8.75	1	25.42995
N	Manager Room DBS Right Wall			5.85		0.27	1	17.00174
A	bove Front counter			0.63		6.35	1	43.06138
K	FC Side wall			2.94		0.27	1	8.544463
P	ly partiton paint near counter		1.5	2.26	•	1.34	1	32.5977
b s	Ilue) of approved make on Wooden Expose metal frame. Surface to e prepared by rubbing wooden surface with coarser sand paper uitable duco paint putty to be applied and finish with priemer. The ate includes scrapping, Filling with Putty etc completein spec.	sq.ft	50				0	85.927
	approved make - Asain paint							,
M	1.S Pillar			0.6		2.68	1	17.309
	ront Pillar 3 MS			0.08		3.9	1	3.358
	ide Pillar Left Counter			0.08		4.88	1	4.202
	ounter base & Top frame			0.08		9.95	1	8.568
	tand frame paint			0.08		7.48	1	6.441
	tand Ply Paint		-	0.34		2.7	2	9.881 36.167
S	ignage Stand		-	0.8		2.1	L 2	30.10/
-	açade Work - Corrugated Sheet with Aluminium FramingProviding							
	nd fixing in position GI sheet made out of 22 gauage GI-V shape		100			- 30 15-		
	ound banding sheet finished with powder coating (Armada Blue)							1000
	o be fixed on 100x50x60 mm Aluminium MS frameWORK with 2mm	Sq. Ft	49					44.821
	hk 50x50 mm aluminium MS angle to be painted with anti-	~7	"					1
	orrosion paint on all side and powder coated aluminium					100		
	ectangular tube border size 100x25x1.5 to be fixed all round the							
	ignage. Complete as per store front details and specified in drawing.							
	llass Side			1.57		1.3	1	21.969
	FC Wall Side			1.3		1.35	1	18.891
	ignage			0.23		0.8	2	3.961
			1					7 1 1 1
H	lood Graphic Pane - lProviding and fixing in place Hood Graphic							
	anel made out of approved shade powder coated sheet metal	sq ft	70	8	6		1	48
C	complete as per details in drawing	sq it	'0	"	U		•	10
16 R	Reference Drawing No. 960	V = 1,000						
	Computer Holder above Dough Tray Router - Providing and fixing						7 44 5	7.2
C	eiling mounted ,Metal fabricated Computer Holder for Thin clients	Mag	1					1
C		Nos.	1					1
C	bove Dough Tray Router. Complete in all respect as per detailed							a Contract
c a	bove Dough Tray Router. Complete in all respect as per detailed							
47 d	lrawing. Computer Holder Wall Mounted for SDP Makeline - Providing and							
47 d	lrawing. Computer Holder Wall Mounted for SDP Makeline - Providing and	Nos	1					1
c a 17 d f	rawing.	Nos.	1					1

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6 c	Key BoxProviding and fixing key box of approximate size 16 X 18 X 6 all side made out of 19mm commercial board with 6mm commercial back ply and finish in LAM-01 (1mm THK. 14554 RH HOOKED ACACIA LAMINATE MERINO). Front to have openable	Nos.	1					1 🕂
S f	HOOKED ACACIA LAMINATE MEMONS Shutter having 5mm clear float glass in duco painted hollock wood frame with brass hinges , all fixing ,hardware including powder coated aluminium handle , multipurpose lock and 18 nos.brass key hooks . All external internal surfaces to be laminated.							
	First Aid Box - Providing and fixing First Aid Box of approximate size 16 X 18 x 6 all sides and internal shelves made out of 19mm commercial board with 6mm back ply and finish in LAM-01 (1mm THK. 14554 RH HOOKED ACACIA LAMINATE MERINO). Front to have openable shutter having 5mm clear float glass in Duco painted hallest wood frame with brass hinges, all fixing hardware including provider coated aluminium handle multipurpose lock. All external	Nos.	1					1
- 1	internal surfaces to be laminated.  Map BoardProviding fixing of Map board on 12mm thick (greenlam) plywood covered with 3mm thick transparent acrylic sheet with wooden moulding or as required on border frame.(3 -0	Sq.ft	10	1.13		0.6	1	7.298
	Electrical Work for AHM Dominos Food court							
	VTPN DB TPN DB 125A Manual Changeover Switch - 125A 4 Pole Change Over Switch with 125A 4 Pole Isolator input to Main LT Panel in MS enclosureWith all necessary connections							
	Main LT Panel - To be read in conjunction with the SLD - 14 16 SWG CRCA SHEET STEEL. BASE FRAME SHALL BE MIN. 3.0mm THICK. Incomer 100A TP+NL, TM based MCB of 25kA with O L, S C E F Protection - 01 No Outgoing With contactors as indicated in the SLD 63A,TP MCB- 5 Nos 32A,TP MCB- 2 Nos 25A,TPN MCB-1 Nos 16A,TP MCB-4 Nos 10A SP MCB - 14 Nos 16A SP MCB - 6 Nos	Each	1					1
	20A SP MCB - 6 Nos 32A TP MCB - 2 Nos 63A FP MCB - 1 Nos. 40A DP MCB - 1 Nos. 32A DP MCB - 9 Nos 25A SP MCB - 12 Nos 32A SP MCB - 2 Nos Capacitor Bank 3 x 5kVAr + 1 x 3kVAr + 1 x 2kVAr + 1 x 1kVAr with all required MCBs, Contactor and accessories With all necessary connections							
52	TPN DB SPN DB 8 Way SPN Double door type DB for Power comprising of following - Incomer 25A DP MCB - 01 No Outgoing 16A SP MCB - 04 Nos	Each	2					2
	104 SP MCB - 02 Nos			_		-		
	With all necessary connections Usual National State of the Action of the		+-	-	- I.			2
_ 5	a comissioning of DP isolator of 25 A	Each	2					
		Each	2			7.00		
5	Supply, installation, testing commissioning of EP FLCB of 40 A, 100mA	Each	1					
_	57 Supply, installation, testing comissioning of FP ELCB of 40 A, 100mA 58 ISOLATOR - (BEFORE SERVO STABILIZER)			-	-			
	100A FP, 25kA Thermal magneticr based MCCB with LSIG Protection	Each	1					
	Supplying and erecting modular type switch socket of approved make duly erected with modular box, cover plate, all wiring connections complete. (Single phase)  wiring connections complete the switch socket of A ISI mark		2	7				
	approved make duly erected with modular bon,	Each	4		3.00			
	61 wiring connections complete. (Single phase) Providing and fixing TPN DP enclosure box (Wheather Proof) for	Each		2				-
2		Each		3				
2	62 outdoor purposes				40.00			
2	62 outdoor purposes 63 Providing and Fixing 25 amp single phase Industrial socket 64 Providing and Fixing 25 amp three phase Industrial socket 67 Primary (First) light point controlled by a 6A switch. 68 Primary (First) light point controlled by a MCB in the DB.	Each		4 4	100			



Supply, Installation, Testing Commissioning of mains with 2 X 2.5 sign am and earth wite 2.5 sign and EAS Per Very proper use in Fit pd MMS 2.5 per per depetitioning mains with 2 X 5 sign and seath with 2.5 sign and 1.5 per Very Conduction parallel with 4.5 sign and seath with 2.5 sign and 2.5 per Very Conduction parallel with 4.5 sign and seath with 2.5 sign and 2.5 per Very Conduction parallel with 4.5 sign and 1.5 per Very Conduction parallel with 4.5 sign and 1.5 per Very Conduction parallel with 4.5 sign and 1.5 per Very Conduction parallel with 4.5 sign and 1.5 per Very Conduction parallel with 4.5 sign and 1.5 per Very Conduction parallel with 4.5 sign and 1.5 per Very Conduction parallel	69	Secondary (Loop) light point looped to first point and so on.(upto 6 mtr) wire length	Nos	150					8
Supplying errecing mains with 2xd samm and earth wire 2.5 signin Supplying errecing mains with 2xd samm and earth wire 2.5 signin Supplying errecing mains with 2xd samm and earth wire 2.5 signin Supplying errecing mains with 2xd samm and earth wire 2.5 signin Supplying double places.  1 Secondary Loop light point found to ya 6xd seath.  Nos. 19  1 Primary [First] light both controlled by a 6xd seath.  Nos. 19  1 Secondary Loop light point looped to first point and so on (up to 6 hos. 16  Supply and daying of Wirning for light power plug with 4X4 sq. mm PMLD PVC insuland cooper conductor single core wire in a surface  Supplying errecting PVC flooded for the point and so on (up to 6 hos. 16  Supplying errecting PVC flooded for the point and so on (up to 6 hos. 16  Supplying errecting PVC flooded for the point and so on (up to 6 hos. 16  Supplying errecting PVC flooded for the point and so on (up to 6 hos. 16  Supplying errecting PVC flooded for the point of the point	- 0,	Supply, Installation, Testing Commissioning of mains with 2 X 2.5 sq.mm and earth wire 2.5 sqmm FRLS PVC copper wire in rigid MMS	RMT	100					220
FRILE PVC copper wire laid with conduit trunking incide pole Bus  73 Primary (Firet) light point controlled by a AG switch.  74 Primary (Firet) light point controlled by a AG switch.  75 Secondary (Loop) light point lioped to first point and so on (upto 6  76 Secondary (Loop) light point lioped to first point and so on (upto 6  77 Secondary (Loop) light point lioped to first point and so on (upto 6  78 Secondary (Loop) light point lioped to first point and so on (upto 6  79 Secondary (Loop) light point lioped to first point and so on (upto 6  70 Supply and daying of Wiring for (Loop) light power play with 42 Ks q. mm  70 FRIS PVC Insultand copper conductors ringle core cable for food  70 searthing as Treatment of the Conduction of the Condu	70	per specification.							
73 Primary (First) light point controlled by a 64 savteth. Nos. 19 74 Primary (First) light point controlled by a McB in the DB. Nos. 18 75 Secondary (Loop) light point looped to first points and so on Light 6 76 Supply and Laying of Wiring for light power plug with ASF sag may plug and Laying of Wiring for light power plug with ASF sag may plug and Laying of Wiring for light power plug with ASF sag may plug and Laying of Wiring for light power plug with ASF sag may plug and Laying of Wiring for light power plug with ASF sag may plug with ASF sag may plug and Laying of Wiring for light power plug with ASF sag may plug and Laying of Wiring for light power plug with ASF sag may plug and Laying of Wiring for light power plug with ASF sag may plug and laying of Wiring for light power plug with ASF sag may plug and laying of Wiring for light power plug with ASF sag may plug and laying of Wiring for light power plug with ASF sag may plug and laying of Wiring for light power plug with ASF sag may plug and laying of Wiring for light power plug with ASF sag may plug and laying for	71	FRLS PVC copper wire laid with conduit trunking inside pole Bus	RMT	200					290
1	73		Nos.	19					4
Secondary (Loop) light point looped to first point and so on Lytox 6 Supply and Laying of Wirring for light power plug with 4X4-8q, mm PRLS PVC Linuslated copper conductor single core wire in surface received mellium class MMS PVC conductalongwith XNos. 4 sp. mm PRLS PVC Linuslated copper conductor single core with for loop extributing a required, Supplying erecting PVC florible Gonducts of Supplying and Supplying erecting PVC florible Gonducts of Supplying and Supplying erecting PVC florible Gonducts of Supplying Supplying Supplying Supplying PVC florible Gonducts of Supplying Suppl	74				292.0		0.000		13
Supply and claying of Wiring for light power plug with 4X4 sq. mm PKLS PVC. Insaltante copper conductor single core wire in surface recessed medium dass MMS PCC conductal congital? No.6. sq. mm RRIS PVC. Insaltante copper conductor single core wire in surface recessed medium dass MMS PCC conductal congital? No.6. sq. mm RRIS PVC. Insaltante copper conductor single core cable for loop  18. earthling as required. Supplying erecting PVC Roshel Conduct 50 mm da. conforming to 19. she with the state. Supplying erecting PVC Roshel Conduct 50 mm da. conforming to 19. devek note state. RRITT 75  19. devek sq. mm AL Arm XLPE RRITT 75  19. devek sq. mm AL Arm XLPE RRITT 75  20. foot Sq. mm AL Arm XLPE RRITT 15  Supply Laying of 25mmXimm Gf strips with necessary G. I. Clamps  Muss 100  Supply Laying of 25mmXimm Gf strips with necessary coupler plates  How the don wall cable conduct with screens in an approved manner.  Providing recting flet cleeped Galvanised Perforiated type Cable tray manufactured from 18 swg (1.6 mm thick) Gi sheet of 300 mm width 50 mm height complete with necessary coupler plates  Becavation Cheselling under floor for laying cables conduits in wall  10 or floor as per requirement, complete with finishing set  11. for flogral instant GfYSER ABUVE SINK 3 ir (Ro Smith or  12. seculated Sink 2 for Vicine and seculated		Secondary (Loop) light point looped to first point and so on (upto 6			3188 K-55		Carlotte Control		10
FRILS PVC installated copper conductor single core wire in surface recessed medium class MMS PVC conduct alongwith Nos. 4 sq. mm Rmtr 200    10. EXEST SPVC installated copper conductor single core cable for loop earthing as required.  Supplying erecting PVC Reible Conduit 50 mm dia.conforming to 1.5 and approved make with required number of couplings, bushes, 10.1    10. Start Sq. mm Call Mark XLPE   Rmtr 30    10. Start Sq. mm Call Mark XLPE   Rmtr 15    10. Start Sq. mm Call Mark XLPE   Rmtr 15    10. Start Conduct Mark XLPE   Rmtr 15    10. Start Conduct Mark XLPE   Rmtr 30    10. Start Sq. mm Call Mark XLPE   Rmtr 30    10. Start Conduct Mark XLPE   Rmtr 15    10. Start Conduct Mark XLPE   Rmtr 30    10. Start Conduct Mark XLPE   Rmtr 15    10. Froviding erecting flot deeped Calvanianded Perforated type Calbe tray manufactured from 18 syste (1.6 mm thick) Clis sheet of 300 mm   Rmtr 15   9   3    10. Start Conduct Mark XLPE   Start Con	75	mtr) wire length	Nos.	16			6		9
List and approved make with required number of couplings, bushes.  89 4COS 5s, mm AL Arm XLPE  89 4COS 5s, mm AL Arm XLPE  10 24 4COS 5s, mm AL Arm XLPE  8	81	FRLS PVC insulated copper conductor single core wire in surface recessed medium class MMS PVC conduit alongwith 2 Nos. 4 sq. mm FRLS PVC insulated copper conductor single core cable for loop earthing as required.	Rmtr	200					200
89	87	I.S. and approved make with required number of couplings, bushes,	Rmtr	10					46
9.1 ACM Samm Cu. Jamm. XLPE 9.2 ACM Samm Cu. Unarm. XLPE 9.3 CACM Samm Cu. Unarm. XLPE 9.4 Supply Laying of Z5mmX3mm Gi strips with necessary G. I. Clamps fixed on wall cable conduit with screws in an approved manner.  100 Providing erecting Hot deeped Calvanised Perforated type Cable tray manufactured from 18 xwg (1.6 mm thick) Gi shee of 300 mm width. 50 mm height complete with necessary coupler plates hardware in approved manner. Including Paints 104 hardware in approved manner. Including Paints 105 or floor as per requirement complete with finishing etc 107 or floor as per requirement complete with insisting etc 107 or floor as per requirement complete with insisting etc 107 or floor as per requirement complete with insisting etc 107 or floor as per requirement complete with insisting etc 107 or floor as per requirement complete with insisting etc 107 or floor as per requirement complete with insisting etc 107 or floor as per requirement complete with insisting etc 107 or floor as per requirement grade as per requirement of the paint of t			Pmtr	30					30
26.45 Sq.mm Cu.Unarm. XLPE								-	50
Supply Laying of 25mmX3mm Gl strips with necessary G. I. Clamps fixed on wall cable conduit with screws in an approved manner.  Providing erecting Hot deeped Calvanised Perforated type Cable tray manufactured from 18 swg (1.6 mm thick) Gl shee of 300 mm width. 50 mm height complete with necessary coupler plates hardware in approved manner. Including Paints  Excavation Cheselling under floor for laying cables conduits in wall or floor as per requirement, complete with finishing etc.  STIC of Digital instant GRYSER ABOVE SINN 3 Itr (Ao Smith or equivalent) confloors as per requirement, complete with inshing etc.  STIC of Digital instant GRYSER ABOVE SINN 3 Itr (Ao Smith or equivalent) saw with the required accessories.  STIC of Storage Gysers (25 Itr) AO Smith or equivalent used above 3 way sink with required accessories.  STIC of Storage Gysers (25 Itr) AO Smith or equivalent used above 3 way sink with required accessories.  Providing fixing on walls calling floors, medium grade having embossed ISI Mark CPVC pipes of diameter as mentioned below with fittings it. connector, clamps, tees, elbows, reducers, male-female etc. necessary fittings. (Supreme Prince Astral or as approved.)  20								+	
Supply Laying of 25mmX3mm GI strips with necessary G. I. Clamps fixed on wall cable conduit with screws in an approved manner.  Providing erecting Hot desped Galvanised Perforated type Gable tray manufactured from 18 wg (1.6 mm thick) GI sheet of 300 mm width 50 mm height complete with necessary coupler plates hardware in approved manner. Including Palnts  Excavation Chesolling under floor for laying cables conduits in wall of Borra per requirement, complete with finishing etc.  STG of Digital instant GEYSER ABDVE SINK 3 for (As Smith or No. 2 equivalent) state of the complete with finishing etc.  STG of Starage Geyser (25 for )A 0 smith or equivalent used above 3 way slink with required accessories.  Providing Ring on walls ceiling floors, medium grade having embossed 15 Mark CPVC pipes of diameter as mentioned below with fittings i.e.connector, clamps, tees, bloows, reducers, male-female etc. necessary fittings. (Supreme Prince Astral or as approved.)  Providing fixing of ISI Mark CPVC ball valves of following dia pipes as mentioned below (Make - supreme prince astral or as approved.)  Providing fixing of SIS Mark CPVC ball valves of following dia pipes as mentioned below (Make - supreme prince astral or as approved.)  Providing fixing of SIS mark CPVC ball valves of following dia pipes as mentioned below (Make - supreme prince astral or as approved)  Providing fixing of SIS mark CPVC ball valves of following dia pipes as mentioned below (Make - supreme prince astral or as approved)  Providing fixing the state of the supreme prince astral or as approved)  20 20mm nominal bore for sink+ gyser+ RO+ Basin+papsi machine  Nos. 19  Providing Fixing the state of the supreme prince astral or as approved)  Providing Fixing the state of the supreme prince astral or as approved)  212 25mm nominal bore for main water supply  Providing Fixing the state of the supreme prince astral or as approved)  Providing Fixing the supreme prince astral or as approved of the supreme prince astral or as approved.  Nos. 1  Providing Fixi									14
Providing erecting Hot deeped Galvanised Perforated type Cable tray manufactured from 18 swg (1.6 mm thick) GI sheet of 300 mm width 50 mm height complete with necessary coupler plates hardware in approved manner. Including Paints   Sq.Mtr   15   9   3   3   10   10   10   10   10   10	24	JOAN SQUIMI GU, UHATHI. ALFE	KINT	30				-	25
tray manufactured from 18 swg (1.6 mm thick) GI sheet of 300 mm width 50 mm height complete with necessary coupler plates hardware in approved manner. Including Paints  Excavation Cheselling under floor for laying cables conduits in wall of floor as per requirement, complete with finishing etc.  STIC of Digital instant CENSER ABOVE SINK 3 tre (Ao Smith or 12 equivalent) instant with required accessories)  STIC of Storage Geyser (25 thr) Ad Smith or equivalent used above 3 way sink with required accessories  STIC of Storage Geyser (25 thr) Ad Smith or equivalent used above 3 way sink with required accessories  Providing (Exing on walls ceiling floors, medium grade having embossed ISM Mark CPVC pipes of diameter as mentioned below with fittings 1.e. connector, clamps, tees, elbows, reducers, male-female etc. necessary fittings. (Supreme Prince Astral or as approved.)  117 20mm nominal bore for sink+ gyser+ RO+ Basin+papsi machine  Providing fixing of ISI Mark CPVC ball valves of followig dia pipes as mentioned below (Make - supreme prince astral or as approved)  120 20mm nominal bore for sink+ gyser+ RO+ Basin+papsi machine  Nos. 19  Providing, Exing, testing and commissioning of ISI marked Gun Metal Screwed pattern full way Gate valve with wheel tested to non shock cold working pressure upto 10 kg as cum(Stop Valve) conforming to 18 778 class 1 including jointing, supporting etc complete and as directed, Danfoss Jayhiwa Zoloto or equivalent)  Providing, Fixing, 15 mm CP brass angle valve with CP copper connecting pipe 375 mm long and nuts washer and CP brass flange complete, including cutting and making good the walls where required diameter conforming to 15.13592, and 15.4995 to withstand continous internal hydroulic pressure of 4 kg cm2 including encessary fixtures and fittings, such as bends, tees, Clean out plugs (for the downtakes near bends). single junctions, double junctions and joining with rubber rings and lubricants, on wall by means of clips or in ground including necessary excavation, laying refilli	100		Mtrs	100					54
110 or floor as per requirement, complete with finishing etc 112 equivalent)instant with required accessories) 113 SITC of Storage Geyser (25 lcr) A0 smith or equivalent used above 3 114 yay sink with required accessories 115 epithing fixing on walls ceiling floors, medium grade having embossed ISI Mark CPVC pipes of diameter as mentioned below with fittings le.connector, clamps, tees, elbows, reducers, male-female etc. necessary fittings. (Supreme Prince Astral or as approved.) 117 20mm nominal bore for sink+ gyser+ RO+ Basin+papsi machine 118 providing fixing of ISI Mark CPVC ball valves of followig dia pipes as mentioned below (Make - supreme prince astral or as approved) 119 20mm nominal bore for sink+ gyser+ RO+ Basin+papsi machine 110 20mm nominal bore for sink+ gyser+ RO+ Basin+papsi machine 111 25mm nominal bore for main water supply 110 20mm nominal bore for main water supply 111 25mm nominal bore for main water supply 112 25mm nominal bore for main water supply 113 25mm nominal bore for main water supply 114 20mm class 1.0 115 25mm class 1.0 116 20mm class 1.0 117 20mm noming to IS 778 class 1 including jointing, supporting etc complete and as directed, Danfoss Jayhiwa Zoloto or equivalent) 118 25mm class 1.0 119 25mm class 1.0 110 20mm noming to IS 778 class 1 including jointing, supporting etc complete made and self-edc. (Danfoss Jayhiwa Zoloto or equivalent) 119 25mm class 1.0 110 20mm noming to IS 778 class 1 including jointing, supporting etc complete made and as directed, Danfoss Jayhiwa Zoloto or equivalent) 119 25mm class 1.0 110 20mm noming to IS 778 class 1 including jointing, supporting etc noncetting pipe 375 mm long and nuts washer and C.P brass flange complete including cutting and making good the walls where required diameter conforming to IS -13592, and IS -4985 to withstand continous internal hydroulic pressure of 4 kg cm 2 including necessary fixtures and fittings, such as bench, tees, Clean outplugs (for the downtakes near bends), single junctions, double junctions and joining with	104	tray manufactured from 18 swg (1.6 mm thick) GI sheet of 300 mm width 50 mm height complete with necessary coupler plates	Rmtr	15	9			3	27
112 equivalent]instant with required accessories]  SITC of Storage Geyser (25 ltr) AO smith or equivalent used above 3  Way sink with required accessories  Providing fixing on walls ceiling floors, medium grade having embossed ISI Mark CPVC pipes of diameter as mentioned below with fittings Leconnector, clamps, tees, elbows, reducers, malefemale etc. necessary fittings. (Supreme Prince Astral or as approved.)  20mm nominal bore for sink+ gyser+ RO+ Basin+papsi machine  Providing fixing on sink as sink as approved.  20mm nominal bore for sink+ gyser+ RO+ Basin+papsi machine  Nos. 19  20mm nominal bore for sink+ gyser+ RO+ Basin+papsi machine  Providing, Fixing, testing and commissioning of ISI marked Gun Metal Screwed pattern full way Gate valve with wheel tested to non shock cold working pressure upto 10 kg sq cm(Stop Valve) conforming to 157 78 class 1 including jointing, supporting etc complete and as directed.(Danfoss Jayhiwa Zoloto or equivalent)  25mm class 1.0  Providing Fixing 15 mm C.P brass angle valve with C.P copper connecting pipe 375 mm long and nuts washer and C.P brass flange complete, including cutting and making good the walls where required diameter conforming to 15.13592, and 1.S4985 to withstand continous internal hydroulic pressure of 4 kg cm2 including necessary fixtures and fittings, such as bends, tees, Clean out plugs (for the downtakes near bends), single junctions, double junctions and joining with rubber rings and lubricants, on wall by means of clips or in ground including necessary excavation, laying refilling, trench testing etc. complete. (Prior approval of sample and brand by Exc Engineer is necessary before use.) (Supreme Prince	110		Sq.Mtr	20					8
SITC of Storage Geyser (25 ltr) AO smith or equivalent used above 3  Plumbing Workfor AHM Dominos Bool court  Providing fixing on walls celling floors, medium grade having embossed ISI Mark CPVC pipes of diameter as mentioned below with fittings i.e. connector, clamps, tees, elbows, reducers, malefemale etc. necessary fittings. (Supreme Prince Astral or as approved.)  117 20mm nominal bore for sink+ gyser+ RO+ Basin+papsi machine  Providing fixing of ISI Mark CPVC ball valves of followig dia pipes as mentioned below (Make - supreme prince astral or as approved)  120 20mm nominal bore for sink+ gyser+ RO+ Basin+papsi machine  Nos. 19  121 25mm nominal bore for main water supply  Providing, Fixing, testing and commissioning of ISI marked Gun Metal Screwed pattern full way Gate valve with wheel tested to non shock cold working pressure upto 10 kg, sq cm(Stop Valve) conforming to IS7 Rd lass 1 including jointing, supporting etc complete and as directed.(Danfoss Jayhiwa Zoloto or equivalent)  124 20mm class 1.0  Providing, Fixing, 15 mm C.P brass angle valve with C.P copper connecting pipe 375 mm long and nuts washer and C.P brass flange complete, including cutting and making good the walls where required diameter conforming to IS7-81 storage and c.P brass flange complete including cutting and making good the walls where required diameter conforming to IS-1-3592, and IS-4985 to withstand continous internal hydroulic pressure of 4 kg cm.2 including necessary fixtures and fittings, such as bends, tees, Clean out plugs (for the downtakes near bends). single junctions, double junctions and joining with rubber rings and lubricants, on wall by means of clips or in ground including necessary excavation, laying refilling, trench testing etc. complete. (Prior approval of sample and brand by Ex. Engineer is necessary before use.) (Supreme Prince		SITC of Digital instant GEYSER ABOVE SINK 3 ltr (Ao Smith or	No.	2			7.4		2
Providing fixing on walls ceiling floors, medium grade having embossed ISI Mark CPVC pipes of diameter as mentioned below with fittings is econnector, clamps, tees, elbows, reducers, male-female etc. necessary fittings. (Supreme Prince Astral or as approved.)  117 20mm nominal bore for sink+ gyser+ RO+ Basin+papsi machine  Providing fixing of ISI Mark CPVC ball valves of followig dia pipes as mentioned below (Make - supreme prince astral or as approved)  120 20mm nominal bore for sink+ gyser+ RO+ Basin+papsi machine  121 25mm nominal bore for sink+ gyser+ RO+ Basin+papsi machine  Providing, Fixing, testing and commissioning of ISI marked Gun Metal Screwed pattern full way Gate valve with wheel tested to non shock cold working pressure upto 10 kg sq cm(Stop Valve) conforming to IS 778 class 1 including jointing, supporting etc complete and as directed.(Danfoss Jayhiwa Zoloto or equivalent)  124 20mm class 1.0  Providing Fixing 15 mm CP brass angle valve with C.P copper connecting pipe 375 mm long and nuts washer and C.P brass flange complete, including cutting and making good the walls where required diameter conforming to IS-13592, and IS-4988 to withstand continous internal hydroulic pressure of 4 kg cm2 including necessary fixtures and fittings, such as bends, tees, Clean out plugs (for the downtakes near bends). single junctions, double junctions and joining with rubber rings and lubricants, on wall by means of clips or in ground including necessary excavation, laying refilling, trench testing etc. complete. (Prior approval of sample and brand by Ex.Engineer is necessary before use). (Supreme Prince			No	1					1
Providing fixing on walls ceiling floors, medium grade having embossed ISI Mark CPVC pipes of diameter as mentioned below with fittings i.e.connector, clamps, tese, elbows, reducers, male-female etc. necessary fittings. (Supreme Prince Astral or as approved.)  20mm nominal bore for sink+ gyser+ RO+ Basin+papsi machine  Providing fixing of ISI Mark CPVC ball valves of followig dia pipes as mentioned below (Make - supreme prince astral or as approved)  20mm nominal bore for sink+ gyser+ RO+ Basin+papsi machine  Nos. 19  22mm nominal bore for sink+ gyser+ RO+ Basin+papsi machine  Nos. 1  Providing, Exing, testing and commissioning of ISI marked Gun Metal Screwed pattern full way Gate valve with wheel tested to non shock cold working pressure upto 10 kg sq cm(Stop Valve) conforming to IS 778 class 1 including jointing, supporting etc complete and as directed. (Danfoss Jayhiwa Zoloto or equivalent)  22d 20mm class 1.0  Providing Fixing 15 mm C.P brass angle valve with C.P copper connecting pipe 375 mm long and nuts washer and C.P brass flange complete, including cutting and making good the walls where required diameter conforming to I.S-13592, and I.S-4988 to withstand continous internal hydroulic pressure of 4 kg cm 2 including necessary fixtures and fittings, such as bends, tees, Clean out plugs (for the downtakes near bends). single junctions, double junctions and joining with rubber rings and lubricants, on wall by means of clips or in ground including necessary excavation, laying refilling, trench testing etc. complete. (Prior approval of sample and brand by ExcEngineer is necessary before use). (Supreme Prince						T - 100 00			
Providing fixing of ISI Mark CPVC ball valves of followig dia pipes as mentioned below (Make - supreme prince astral or as approved)  20mm nominal bore for sink+ gyser+ RO+ Basin+papsi machine  21mm nominal bore for sink+ gyser+ RO+ Basin+papsi machine  25mm nominal bore for main water supply  Nos. 1  Providing, Fixing, testing and commissioning of ISI marked Gun Metal Screwed pattern full way Gate valve with wheel tested to non shock cold working pressure upto 10 kg sq cm(Stop Valve) conforming to IS 778 class 1 including jointing, supporting etc complete and as directed.(Danfoss Jayhiwa Zoloto or equivalent)  22 Somm class 1.0  Providing Fixing 15 mm C.P brass angle valve with C.P copper connecting pipe 375 mm long and nuts washer and C.P brass flange complete, including cutting and making good the walls where required diameter conforming to IS13592, and IS4985 to withstand continous internal hydroulic pressure of 4 kg cm2 including necessary fixtures and fittings, such as bends, tees, Clean out plugs (for the downtakes near bends). Single junctions, double junctions and joining with rubber rings and lubricants, on wall by means of clips or in ground including necessary excavation, laying refilling, trench testing etc. complete. (Prior approval of sample and brand by Ex.Engineer is necessary before use.) (Supreme Prince		embossed ISI Mark CPVC pipes of diameter as mentioned below with fittings i.e.connector, clamps, tees, elbows, reducers, malefemale etc. necessary fittings. (Supreme Prince Astral or as							
119 mentioned below (Make - supreme prince astral or as approved)  120 20mm nominal bore for sink+ gyser+ RO+ Basin+papsi machine  121 25mm nominal bore for main water supply  122 Providing, Fixing, testing and commissioning of ISI marked Gun Metal Screwed pattern full way Gate valve with wheel tested to non shock cold working pressure upto 10 kg sq cm(Stop Valve) conforming to IS 778 class 1 including jointing, supporting etc complete and as directed.(Danfoss Jayhiwa Zoloto or equivalent)  124 20mm class 1.0  125 25mm class 1.0  Providing Fixing 15 mm C.P brass angle valve with C.P copper connecting pipe 375 mm long and nuts washer and C.P brass flange complete including cutting and making good the walls where required  Providing and fixing UPVC SOIL VENT WASTE SWR pipe of required diameter conforming to I.S13592, and I.S4985 to withstand continous internal hydroulic pressure of 4 kg cm2 including necessary fixtures and fittings, such as bends, tees,Clean out plugs (for the downtakes near bends). single junctions, double junctions and joining with rubber rings and lubricants, on wall by means of clips or in ground including necessary excavation, laying refilling, trench testing etc. complete. (Prior approval of sample and brand by Ex.Engineer is necessary before use.) (Supreme Prince	117	20mm nominal bore for sink+ gyser+ RO+ Basin+papsi machine	RMT	32					5.2
20mm nominal bore for sink+ gyser+ RO+ Basin+papsi machine  21	119								
Providing, Fixing, testing and commissioning of ISI marked Gun Metal Screwed pattern full way Gate valve with wheel tested to non shock cold working pressure upto 10 kg sq cm(Stop Valve) conforming to IS 778 class 1 including jointing, supporting etc complete and as directed.(Danfoss Jayhiwa Zoloto or equivalent)  20mm class 1.0  Providing Fixing 15 mm C.P brass angle valve with C.P copper connecting pipe 375 mm long and nuts washer and C.P brass flange complete, including cutting and making good the walls where required  Providing and fixing UPVC SOIL VENT WASTE SWR pipe of required diameter conforming to I.S13592, and I.S4985 to withstand continous internal hydroulic pressure of 4 kg cm2 including necessary fixtures and fittings, such as bends, tees, Clean out plugs (for the downtakes near bends). single junctions, double junctions and joining with rubber rings and lubricants, on wall by means of clips or in ground including necessary excavation, laying refilling, trench testing etc. complete. (Prior approval of sample and brand by Ex.Engineer is necessary before use.) (Supreme Prince	120	20mm nominal bore for sink+ gyser+ RO+ Basin+papsi machine	Nos.	19					12
Providing, Fixing, testing and commissioning of ISI marked Gun Metal Screwed pattern full way Gate valve with wheel tested to non shock cold working pressure upto 10 kg sq cm(Stop Valve) conforming to IS 778 class 1 including jointing, supporting etc complete and as directed.(Danfoss Jayhiwa Zoloto or equivalent)  22 20mm class 1.0 Providing Fixing 15 mm C.P brass angle valve with C.P copper connecting pipe 375 mm long and nuts washer and C.P brass flange complete, including cutting and making good the walls where required  Providing and fixing UPVC SOIL VENT WASTE SWR pipe of required diameter conforming to I.S13592, and I.S4985 to withstand continous internal hydroulic pressure of 4 kg cm2 including necessary fixtures and fittings, such as bends, tees, Clean out plugs (for the downtakes near bends). single junctions, double junctions and joining with rubber rings and lubricants, on wall by means of clips or in ground including necessary excavation, laying refilling, trench testing etc. complete. (Prior approval of sample and brand by Ex.Engineer is necessary before use.) (Supreme Prince			Nos.	1		-			1
Providing Fixing 15 mm C.P brass angle valve with C.P copper connecting pipe 375 mm long and nuts washer and C.P brass flange complete, including cutting and making good the walls where required  Providing and fixing UPVC SOIL VENT WASTE SWR pipe of required diameter conforming to I.S13592, and I.S4985 to withstand continous internal hydroulic pressure of 4 kg cm2 including necessary fixtures and fittings, such as bends, tees, Clean out plugs (for the downtakes near bends). single junctions, double junctions and joining with rubber rings and lubricants, on wall by means of clips or in ground including necessary excavation, laying refilling, trench testing etc. complete. (Prior approval of sample and brand by Ex.Engineer is necessary before use.) (Supreme Prince	123	Providing, Fixing, testing and commissioning of ISI marked Gun Metal Screwed pattern full way Gate valve with wheel tested to non shock cold working pressure upto 10 kg sq cm(Stop Valve) conforming to IS 778 class 1 including jointing, supporting etc complete and as directed.(Danfoss Jayhiwa Zoloto or equivalent)							
Providing Fixing 15 mm C.P brass angle valve with C.P copper connecting pipe 375 mm long and nuts washer and C.P brass flange complete including cutting and making good the walls where required  Providing and fixing UPVC SOIL VENT WASTE SWR pipe of required diameter conforming to I.S13592, and I.S4985 to withstand continous internal hydroulic pressure of 4 kg cm2 including necessary fixtures and fittings, such as bends, tees,Clean out plugs (for the downtakes near bends). single junctions, double junctions and joining with rubber rings and lubricants, on wall by means of clips or in ground including necessary excavation, laying refilling, trench testing etc. complete. (Prior approval of sample and brand by Ex.Engineer is necessary before use.) (Supreme Prince									1
connecting pipe 375 mm long and nuts washer and C.P brass flange complete, including cutting and making good the walls where  126  Providing and fixing UPVC SOIL VENT WASTE SWR pipe of required diameter conforming to 1.S13592, and 1.S4985 to withstand continous internal hydroulic pressure of 4 kg cm2 including necessary fixtures and fittings, such as bends, tees, Clean out plugs (for the downtakes near bends). single junctions, double junctions and joining with rubber rings and lubricants, on wall by means of clips or in ground including necessary excavation, laying refilling, trench testing etc. complete. (Prior approval of sample and brand by Ex.Engineer is necessary before use.) (Supreme Prince			Nos	1					1
Providing and fixing UPVC SOIL VENT WASTE SWR pipe of required diameter conforming to LS13592, and LS4985 to withstand continous internal hydroulic pressure of 4 kg cm2 including necessary fixtures and fittings, such as bends, tees,Clean out plugs (for the downtakes near bends). single junctions, double junctions and joining with rubber rings and lubricants, on wall by means of clips or in ground including necessary excavation, laying refilling, trench testing etc. complete. (Prior approval of sample and brand by Ex.Engineer is necessary before use.) (Supreme Prince		connecting pipe 375 mm long and nuts washer and C.P brass flange	Nos	12					12
	126	Providing and fixing UPVC SOIL VENT WASTE SWR pipe of required diameter conforming to I.S13592, and I.S4985 to withstand continous internal hydroulic pressure of 4 kg cm2 including necessary fixtures and fittings, such as bends, tees,Clean out plugs (for the downtakes near bends). single junctions, double junctions and joining with rubber rings and lubricants, on wall by means of clips or in ground including necessary excavation, laying refilling, trench testing etc. complete. (Prior approval of sample and							
129     40 mm dia     m     7       130     50 mm dia.     m     15	128	Astral or as approved.)							

Providing and fixing of PVC water vertical type storage tanks of the approved quality, including making solid work complete in all respects with gate valve, float valve and necessary accessiories (Sintex or equivalent make of Capacity - 200-250 ltrs)  Sink Mixer For 3 way Sink - Providing and fixing C.P brass wall mounted sink mixer with swinging spout including cutting and making good the walls where required. (3 way Sink)  138    40 mm CPVC Dia Pipe for 3 way sink for all inclusive fittings			3
Sink Mixer For 3 way Sink - Providing and fixing C.P brass wall mounted sink mixer with swinging spout including cutting and making good the walls where required. (3 way Sink)  138			1
making good the walls where required. (3 way Sink )  138			_
140   Waste Coupling for 3Way sink and Makeline sink   No.   3			_
Conceal coak for makeline sink (Make- Hindware F310003ACP OR equivalent) Regular Body Suitable for 15mm Pipe Line with Spindle Extension Plastic Protection Cap (without Exposed Parts) OR equivalent  Music System for AHM Dominos Food court  Providing and drawing cable for computer system in existing PVC condult.  Rmtr 250  106 IO Plate including necessary Jack and connections Nos 1  100 x 100 x 40mm deep with cover plate for makeline Slap Table Biometric  173 300 x 300 x 100 mm deep boxes with cover plate for Electrical Panel  Miscellaneous Work for AHM Dominos Food court  18 Safe Furniture Staff locker IT Rack  Each 2			3
equivalent) Regular Body Suitable for 15mm Pipe Line with Spindle Extension Plastic Protection Cap (without Exposed Parts) OR  6 Music System for AHM Dominos Food court  Providing and drawing cable for computer system in existing PVC conduit.  167 Cat-6 Cable for Switch to Camera inlcuding conduit. Rmtr 250  168 IO Plate including necessary Jack and connections Nos 1  100 x 100 x 40mm deep with cover plate for makeline Slap Table Biometric  173 300 x 300 x 100 mm deep boxes with cover plate for Electrical Panel  7 Miscellaneous Work for AHM Dominos Food court  178 Safe Furniture Staff locker IT Rack Each 2			
Providing and drawing cable for computer system in existing PVC condult.			6
166         conduit.         Rmtr         250           167         Cat-6 Cable for Switch to Camera inlcuding conduit.         Rmtr         250           168         I O Plate including necessary Jack and connections         Nos         1           100 x 100 x 40mm deep with cover plate for makeline Slap Table         Each         10           Biometric         Each         10           173         300 x 300 x 100 mm deep boxes with cover plate for Electrical Panel         Each         3           7         Miscellaneous Work for AHM Dominos Food court         Each         2           178         Safe Furniture Staff locker IT Rack         Each         2			
167         Cat-6 Cable for Switch to Camera inlouding conduit.         Rmtr         250           168         I O Plate including necessary Jack and connections         Nos         1           100 x 100 x 40mm deep with cover plate for makeline Slap Table         Each         10           172         Biometric         Each         3           173         300 x 300 x 100 mm deep boxes with cover plate for Electrical Panel         Each         3           7         Miscellaneous Work for AHM Dominos Food court         Each         2           178         Safe Furniture Staff locker IT Rack         Each         2			250
168     I O Plate including necessary Jack and connections     Nos     1       100 x 100 x 40mm deep with cover plate for makeline Slap Table     Each     10       172     Biometric     Each     10       173     300 x 300 x 100 mm deep boxes with cover plate for Electrical Panel     Each     3       7     Miscellaneous Work for AHM Dominos Food court       178     Safe Furniture Staff locker IT Rack     Each     2			250
172         Biometric         Each         10           173         300 x 300 x 100 mm deep boxes with cover plate for Electrical Panel         Each         3           7         Miscellaneous Work for AHM Dominos Food court         Each         2           178         Safe Furniture Staff locker IT Rack         Each         2			1
173       300 x 300 x 100 mm deep boxes with cover plate for Electrical Panel         7       Miscellaneous Work for AHM Dominos Food court         178       Safe Furniture Staff locker IT Rack       Each       2			10
178 Safe Furniture Staff locker IT Rack Each 2		C.	3
	TEATS DUTING		2
179 Money box fixing Each 1			1
180 Suspension hanging of Exhaust hood from ceiling Each 1			1
181 Pesto flash Each 3			
182 Computer rack Each 3			1
183 Strip curtain for oven hood Job 1	1 2		1
184         Strip curtain for cold room         Job         1           185         Makeline SS sink with fastener         Each         1			
186 Loading Unloading of truck (Domino s material equipment) Nos 2			2
187 Loading Unloading disposable of debris (per truck)  Nos  2			5
188 Loading Unloading of Servo Nos 1			1
189 Water dispenser connection with fittings Each 1	-		
190 P F Door Stopper for Makeline Slap Table Each 6		-73-21-02	
191 Fixing Wall Shelf above Slap Table Sink Each 2			1
192     Fixing of Tissue Paper Holder Helmet Stand     Each     4       193     L.T Panel commissioning as per site requirement     Each     1			4
193     L.T Panel commissioning as per site requirement     Each     1       194     Servo connections as per site requirement     Each     1			2
Fixing of I fight Fixtures Provided by IFI (Hood lights are in bood			
195 vendor scope) Each 59			13
Supplying and erecting double pole metal clad switch with fuse and neutral link 240V, 25A on iron GI frame switch socket with ISI mark approved make duly erected with modular box, cover plate all wiring connections complete. (Single phase)			5
OGT Installation with all required plumbing fittings (CPVC) pipe of Each			3
197 32mm dia under three sink unit			
INSULATED DRAIN PIPING - SITC of PVC drain piping with 9mm thick tubular insulation complete			
202         with PVC, fitting, accessories etc.           203         25mm dia           Rmt.         20			13
204   32mm dia   Rmt.   10			18
Supply, Installation, Testing Commissioning of Chilled water Hi- wall Cassette units complete with cooling coil, centrifugal blower,			10
205 drive set motor, cordless remote control etc.			
206   2.0TR CHW Hi-wall   Nos.   3			4
207 1.5TR CHW Hi-wall Nos. 2 Chilled water piping MS `C class with 25mm thick Nitrile Rubbe insulation.			
212   25 mm dia.   Rmt   40			196
213 Butterfly Valve (with insulation). 40 mm dia Nos. 4		25.5	4
9 HVAC Low side Work for AHM Dominos Food court	4.4		
ALC PHARMS (ALLER GROUP AND ALLER HARD)			
218 IDHCTING (MAKE 7ECO TATA HADAI CAH DOLACTAD MITTECH) 1 1 1 1			
			8.550
220 22 gauge galvanized sheet - For Exhaust fresh Air Duct Sq.mtr 15			
220         22 gauge galvanized sheet - For Exhaust fresh Air Duct         Sq.mtr         15           221         24 gauge galvanized sheet - For Exhaust fresh Air Duct         Sq.mtr         30	3	3	1 4 680
220 22 gauge galvanized sheet - For Exhaust fresh Air Duct Sq.mtr 15		3	4.680 1.440
220         22 gauge galvanized sheet - For Exhaust fresh Air Duct         Sq.mtr         15           221         24 gauge galvanized sheet - For Exhaust fresh Air Duct         Sq.mtr         30           Branch Duct         1.2         1.2	3 15		

6 (8/2024

223	THERMAL INSULATION - Supply Installation of closed cell structure Elastomeric foam based on synthetic nitrile rubber. The insulation material shall have fire performance of Class O acc. to building regulations. Fire propagation shall be tested acc. to BS476 Part 6 1989. It shall be FM approved UL94 tested.  On mm thick for External Insulation of Exhaust duct	Sq.mtr	10				8.550
	Branch Duct			1.2	1.3	3	4.680
			1.	1.6	0.3	3	1.440
	Dropper		The same	0.45	0.45	6	1.215
		M		0.45	0.45	6	1.215
225	VCD - Supply, installation, testing and commissioning of 150mm wide GSS Volume Control Dampers with 18G GI casing 20G GI Blade, complete with chrome plated Spindle lubricating bush and quadrent to suit Manual operation.	Sqft	3				3

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