Arrows: Rep 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.		3. Quantity 100.0 20.0	2-Mar-23 4. Unit Sft.
1. Item No. 1 Disma Disma walls in and ha Sink e 2 Cemeer Supply includi comple 3 Provic Cerant Supply approv and gr and as 3 Provic Cerant Supply approv and gr and as a On Flc	2. Description of Item antling of Finishes antling, cutting & removal of existing C.C Concrete, Mosaic, Tiles, Plaster on floor & including chipping of floor & walls, removal of debris outside staff town premises anding over of servicable material like Camode, flush tank, Wash Basin, Bib Cocks, etc. to Engineer Incharge, complete in all respect as per site requirements. ent Plastering y, make, apply and cure, cement sand plaster as specified ing jambs, junctions, corners, edges and round surfaces etc, lete in all respect as per drawing and specifications. In thick in (1:4) mortar. erior surfaces. With grooves for skirting where required) ding & Fixiing of Ceramic Tiles in Kitchen mic Tiles. y and lay ceramic tiles of Master (Prime Quality) or approved equivalent as per ved sample, sizes or as desired and colors, set with cement slurry including filling routing the joints with matching pigments,complete in all respect as per drawing s directed by the Engineer.	Quantity	Unit Sft.
 Disma Disma Walls in and ha Sink e Cemei Supply includi comple 20 mm 30 Provice 20 mm Supply approvide 3 Provide 3 Provide 3 Anti- grand 3 Anti- grand 4 Anti- supply 4 Anti- supply 5 Anti- supply	antling, cutting & removal of existing C.C Concrete, Mosaic, Tiles, Plaster on floor & including chipping of floor & walls, removal of debris outside staff town premises anding over of servicable material like Camode, flush tank, Wash Basin, Bib Cocks, etc. to Engineer Incharge, complete in all respect as per site requirements.		
Disma walls ii and ha Sink e 2 <u>Ceme</u> Supply includi comple 20 mm a To inte 3 <u>Provic</u> <u>Ceram</u> Supply approv and gr and as a On Flc	antling, cutting & removal of existing C.C Concrete, Mosaic, Tiles, Plaster on floor & including chipping of floor & walls, removal of debris outside staff town premises anding over of servicable material like Camode, flush tank, Wash Basin, Bib Cocks, etc. to Engineer Incharge, complete in all respect as per site requirements.		
a Supply includi comple 20 mm To inte 3 <u>Provic</u> <u>Ceran</u> Supply approv and gr and as a On Flc	 make, apply and cure, cement sand plaster as specified ing jambs, junctions, corners, edges and round surfaces etc, lete in all respect as per drawing and specifications. <u>n thick in (1:4) mortar.</u> erior surfaces. With grooves for skirting where required) <u>ding & Fixiing of Ceramic Tiles in Kitchen</u> <u>nic Tiles.</u> y and lay ceramic tiles of Master (Prime Quality) or approved equivalent as per ved sample, sizes or as desired and colors, set with cement slurry including filling routing the joints with matching pigments,complete in all respect as per drawing s directed by the Engineer. 		Sft.
a To inte 3 <u>Provic</u> <u>Ceran</u> Supply approv and gr and as a On Flc	erior surfaces. With grooves for skirting where required) ding & Fixiing of Ceramic Tiles in Kitchen <u>nic Tiles.</u> y and lay ceramic tiles of Master (Prime Quality) or approved equivalent as per ved sample, sizes or as desired and colors, set with cement slurry including filling routing the joints with matching pigments,complete in all respect as per drawing s directed by the Engineer.	20.0	Sft.
Ceram Supply approv and gr and as a On Flo	nic Tiles. y and lay ceramic tiles of Master (Prime Quality) or approved equivalent as per ved sample, sizes or as desired and colors, set with cement slurry including filling routing the joints with matching pigments, complete in all respect as per drawing s directed by the Engineer.		
	por:- With 25mm (1 inch) thick setting bed in (1:2) mortar		
4 Dlumb		100.0	Sft.
Facilit	bing Piping. ty Sanitary Sewerage. i Pipes.		
vent s solven mason	y and lay UPVC pipes of Pak Arab/ Steelex (SDR-41), Nikasi for soil, waste and system including specials such as P-Trap, tees, bends, plugs, reducers, etc. with nt cement jointing / rubber ring push fit jointing method including cutting holes in nry or concrete in walls, floor and in slab, making good the same, complete in all ct as per drawing, specification and as directed by the Engineer.		
a 110 m	nm (4" Dia) diameter.	80.0	Rft.
Note:	This item includes removal of existing pipe lines		
Supply Maste	ding and fixing Stainless Steel Floor Trap y and fix in position Stainless Steel Floor Trap with top tile & strainer of er,Dadex - Nikasi or equivalent, floor trap shall be connected to a waste stack with complete in all respect as per specification.	5.0	No.
site the f	<u>ole.</u> ruction of manhole in masonry / concrete as shown on condition with provision of concrete manhole cover for following size and depth, complete in all respect as per drawing pecifications.		

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