

SR. NO.	DESCRIPTION	ROUND OFF QTY.	UNIT	Rate		Amount
				In words	In fig	
1	Surface dressing of the ground including removing vegetation and in- equalities not exceeding 15 cm deep and disposal of rubbish, lead up to 50 m and lift up to 1.5 m.	2414.00	Sq.mt			
2	Empty boring through all sorts of strata for providing 0.60 Mt. diameter R.C.C. bored piles to required depth required depth including providing necessary casing pipe with all plants and equipments as required complete.	880.00	Rmt.			
3	Earth work in excavation by mechanical means (Hydraulic excavator)/manual means over areas (exceeding 30 cm in depth, 1.5 m in width as well as 10 sqm on plan) including getting out and disposal of excavated earth lead upto 50 m and lift upto 1.5 m, as directed by Engineer-in-charge.	1117.10	cu.mt			
4	Extra for every additional lift of 1.5 m or part thereof in excavation / banking excavated or stacked materials.	701.60	Cu.mt			
5	Filling available excavated earth (excluding rock) in trenches, plinth, sides of foundations etc. in layers not exceeding 20cm in depth, consolidating each deposited layer by ramming and watering, lead up to 50 m and lift upto 1.5 m.	953.20	Cu.mt			
6	Excavating, supplying and filling of local earth (including royalty) by mechanical transport upto a lead of 5km also including ramming and watering of the earth in layers not exceeding 20 cm in trenches, plinth, sides of foundation etc. complete.	970.60	Cu.mt			
7	Providing and filling rubbles including hand packing and filling interstices & preparing surface etc complete as per drawings & as directed by EIC	306.10	Cu. Mt			
8	Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work up to plinth level :1:2:4 (1 cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size).	113.30	Cu.mt			
9	Providing and laying in position machine batched and machine mixed design mix M-30 grade cement concrete for reinforced cement concrete work, using cement content as per approved design mix, including pumping of concrete to site of laying but excluding the cost of centering,shuttering, finishing and reinforcement, including admixtures in recommended proportions as per IS: 9103 to accelerate, retard setting of concrete, improve workability without impairing strength and durability as per direction of Engineer-in-charge."(Note :-Cement content considered in this item is @ 330 kg/cum."Excess/ less cement used as per design mix is payable/recoverable separately).	1851.30	Cu.mt			

10	Steel reinforcement for R.C.C. work including straightening, cutting, bending, placing in position and binding all complete above plinth level. Thermo-Mechanically Treated bars of grade Fe-500	239985.20	Kg.			
11	Centering and shuttering including strutting, propping etc. and removal of form for all heights Foundations, footings, bases of columns, etc. for mass concrete	309.10	Sq.mt			
12	Centering and shuttering including strutting, propping etc. and removal of form for all heights Columns, Pillars, Piers, Abutments, Posts and Struts	900.60	Sq.mt			
13	Centering and shuttering including strutting, propping etc. and removal of form for all heights Lintels, beams, plinth beams, girders, bressumers and cantilevers	1758.00	Sq.mt			
14	Centering and shuttering including strutting, propping etc. and removal of form for all heights Suspended floors, roofs, landings, balconies and access platform	1087.30	Sq.mt			
15	Centering and shuttering including strutting, propping etc. and removal of form for all heights Stairs, (excluding landings) except spiral-staircases	52.40	Sq.mt			
16	Centering and shuttering including strutting, propping etc. and removal of form for all heights Arches, domes, vaults up to 6 m span	456.10	Sq. Mt.			
17	Centering and shuttering including strutting, propping etc. and removal of form for all heights Walls (any thickness) including attached pilasters, butteresses, plinth and string courses etc.	240.10	Sq.mt			
18	Treatment of soil under existing floors using chemical emulsion @ one litre per hole, 300 mm apart including drilling 12 mm diameter holes and plugging with cement mortar 1 : 2 (1 cement : 2 Coarse sand) to match the existing floor: With Chlorpyrifos/Lindane E.C. 20% with 1% concentration	651.00	Sq.mt			
19	Providing and laying autoclaved aerated cement blocks masonry with 150mm/230mm/300 mm thick AAC blocks in super structure above plinth level up to floor V level with RCC band at sill level and lintel level with approved block laying polymer modified adhesive mortar all complete as per direction of Engineer-in-Charge.(The payment of RCC band and reinforcement shall be made for seperately).	442.00	cu.mt			
20	Brick work with common burnt clay machine moulded perforated bricks of class designation 12.5 conforming to IS: 2222 in superstructure above plinth level up to floor five level in cement mortar 1:6 (1 cement : 6 coarse sand)	476.20	cu.mt			
21	Brick work in plain arches in superstructure above plinth level and upto floor five level including centering and shuttering complete for span up to 6 metres with common burnt clay F.P.S. (non modular) bricks of class designation 7.5 in cement mortar 1:3 (1 cement : 3 coarse sand).	113.20	Cu.mt			
22	12 mm cement plaster of mix :1:4 (1 cement: 4 fine sand)	987.80	Sq.mt			
23	15 mm cement plaster on the rough side of single or half brick wall of mix :1:6 (1 cement: 6 fine sand)	4620.30	Sq.mt			
24	20 mm cement plaster of mix :1:6 (1 cement: 6 fine sand)	1429.90	Sq.mt			

25	<p>Providing and applying BRICK BET BASE chemical water proofing treatment to the terrace, sunk slab including roughing cleaning the surface opening the crackers in "V" grooves pattern and filling the same with water proofing mortar 1:1 (1 Cement :1 sand) including brick bats bedding as directed to have proper slope over a layer of C.M.1:6 (1 Cement : 6 sand ) and filling the joints with C.M. 1:1 (1 Cement : 1 sand ) including finishing the top surface with 40 mm thick water proof cement concrete 1:2:4 with using 6 mm grit in C.M. 1:3 (1 Cement : 3 sand) and finished with a floating coat of neat cement slurry using chemical water proofing compound as per manufactures specifications (as per indian water proofing co.surat or equivalent) including curing at specified period as directed and imprinting fals square of 0.30 x 0.30 mt gradient including making vata of 10 cmx10 cm (quater round) on inside periphery of the parapet in C.M. 1:1 ( 1 Cement : 1 sand ) etc. Complete as directed by Engineer in charge.</p>	74.60	Sq.mt			
26	<p>Providing and laying intergrated cement based proprietary water proofing treatment of required thickness over the roof including 10mm thick waterproofing cement plaster in cement mortar 1:3 and China Mosaic fitting and finally finishing the surface with white cement slurry and sloping out terrace slabs with following specification laid to required slope not flatter than 1:80 ( the thickness of water proofing treatment near rainwater outlet or the lowest point of the finished slope shall not be less than 45mm including treating the vertical surface of the parapet wall up to 20cms height above finished level of terracing including finishing the top with joint less water proofing plaster, curring testing etc complete Rate is including ten years performance of guarantee bond to be given on stamp paper (No extra shall be paid for increase in thickness for proper slope (A)Applying and grouting a slurry coat of neat cement using 2.75 kg/sqm of cement admixed with proprietary water proofing compound conforming to IS-2645 and 10mm thick water proofing cement plaster in cement Mortar 1.3 over the RCC slab including cleaning the surface before treatments.</p>					

	<p>(B) Laying cement concrete using broken brick bats 25mm 40mm size with 50% of cement mortar 1:4 (1 Cement : 4 coarse sand ) over 10mm thick water proofing cement plaster in cement mortar 1:3 ( 1 cement :3 coarse sand ) admixed with proprietary water proofing compound conforming to IS 2645 to required slope and treating similarly the adjoining walls up to 200mm height including rounding of junctions of walls.</p> <p>(C) After two days of proper curing applying a seceond coat of cement slurry</p> <p>(D) finishing the surface with china mosaic pieces laid on 10mm thick joint less cement plaster of mix 1:3 ( 1 cement : 3 coarse sand ) with water proofing compound conforming to IS-2645 and finally finishing the surface with trowel with neat cement slurry</p> <p>(E) The whole terrace so finished shall be flooded with water for a minimum period of two weeks for curing for final test All above operations to be done in order and as directed and specified by the Engineer in Charge.</p>	668.00	Sq.mt			
27	<p>Providing and laying Vitrified tiles (Glossy or Matt finished) in floor in different sizes (thickness to be specified by the manufacturer) with water absorption less than 0.08% and conforming to IS:15622, of approved brand &amp; manufacturer, in all colours and shade, laid on 20 mm thick cement mortar 1:4 (1 cement: 4 coarse sand) jointing with grey cement slurry @3.3 kg/sqm including grouting the joints with white cement and matching pigments etc. The tiles must be cut with the zero chipping diamond cutter only . Laying of tiles will be done with the notch trowel, plier, wedge, clips of required thickness, leveling system and rubber mallet for placing the tiles gently and easily.Double charge vitrified tile polished finish of size:600x1200mm &amp; also including Grouting the joints of flooring tiles having joints of 3 mm width, using epoxy grout mix of 0.70 kg of organic coated filler of desired shade (0.10 kg of hardener and 0.20 kg of resin per kg), including filling / grouting and finishing complete as per direction of Engineer-in-charge.</p>	948.00	Sq.mt			
28	<p>Providing and laying vitrified floor tiles (Matt finished) in different sizes (thickness to be specified by the manufacturer) with water absorption less than 0.08% andconforming to IS: 15622, of approved make, in all colours and shades,laid on 20mm thick cement mortar 1:4 (1 cement : 4 coarse sand),jointing with grey cement slurry @ 3.3kg/sqm including grouting the joints with white cement and matching pigments etc., complete.Size of Tile 600x600 mm</p>	54.20	Sq.mt			
29	<p>Providing and laying Vitrified tiles in different sizes (thickness to be specified by manufacturer), with water absorption less than 0.08 % and conforming to I.S. 15622, of approved make, in all colours &amp; shade, in skirting, riser of steps, over 12 mm thick bed of cement mortar 1:3 (1 cement: 3 coarse sand), jointing with grey cement slurry @ 3.3kg/sqm including grouting the joint with white cement &amp; matching pigments etc. complete.</p>	320.60	Sq.mt			

30	Providing and fixing 18 mm thick gang saw cut, mirror polished, premoulded and prepolished, machine cut for kitchen platforms, vanity counters, window sills, facias and similar locations of required size, approved shade, colour and texture laid over 20 mm thick base cement mortar 1:4 (1 cement : 4 coarse sand), joints treated with white cement, mixed with matching pigment, epoxy touch ups, including rubbing, curing, moulding and polishing to edges to give high gloss finish etc. complete at all levels. Granite of any colour and shade Area of slab over 0.50 sqm.	307.10	Sq.mt			
31	Providing and fixing 35 mm thick Flush door shutters , including fixing 1 mm thick exterior lamination over it on both sides, peripheral 2 x 3 cm moulding patti with colour, with Stainless Steel hinges size - 6" x 1.25", dead lock with 4 key , SS handle size 30 cm Long, SS Tower Bolt (Stoper) size 20cm long, as per detail including one coat of primer and two coats of oil painting as and where required, pattern and design is to be approved by the Architect/EIC.	59.00	Sq.mt			
32	UPVC FOUR TRACK WINDOW: Providing and fixing factory made uPVC white colour sliding glazed window upto 1.50m in height dimension comprising of uPVC multi-chambered frame with in-built roller track and sash extruded profiles duly reinforced with 1.60 +0.2mm thick galvanized mild steel section made from roll forming process of required length (shape & size according to uPVC profile), appropriate dimension of uPVC extruded glazing beads and uPVC extruded interlocks, EPDM gasket, wool pile, ainc alloy (white powder coated) touch locks with hook, zinc alloy body with single nylon rollers (weight bearing capacity to be 40 kg), G.I. fasteners 100 x 8mm size for fixing frame to finished wall and necessary stainless steel screws etc. Profile of frame & sash shall be mitred cut and fusion welded at all corners, mullion (if required) shall be also fusion welded including drilling of holes for fixing hardware's and drainage of water etc.					
	After fixing frame the gap between frame and adjacent finished wall shall be filled with weather proof silicon sealant over backer rod of required size and of approved quality, all complete as per approved drawing & direction of engineer-in-charge & Providing and fixing glazing in upvc window with float glass panes of 5.50 mm thickness, EPDM rubber / neoprene gasket etc. complete as per approved drawings and the directions of engineer-in-charge. Four track Four panels sliding window with fly proof S.S.wire mesh (3 nos. glazed & one no. wire mesh panels) made of (big series) frame 116 x 45mm & sash 46 x 62mm both having wall thickness of 2.3 + 0.2mm and single glazing/double glazing bead of appropriate dimension. Note: For uPVC frame, sash and mullion extruded profiles minus 5% tolerance in dimension i.e. in depth & width of profile shall be acceptable. Variation in profile dimension in higher side shall be accepted but no extra payment on this account shall be made.	102.00	Sq.mt			

33	<p>Providing and fixing factory made uPVC white colour sliding glazed window upto 1.50 m in height dimension comprising of uPVC multi-chambered frame with in-built roller track and sash extruded profiles duly reinforced with <math>1.60 \pm 0.2</math> mm thick galvanized mild steel section made from roll forming process of required length (shape &amp; size according to uPVC profile), appropriate dimension of uPVC extruded glazing beads and uPVC extruded interlocks, EPDM gasket, wool pile, zinc alloy (white powder coated) touch locks with hook, zinc alloy body with single nylon rollers (weight bearing capacity to be 40 kg), G.I fasteners 100 x 8 mm size for fixing frame to finished wall and necessary stainless steel screws etc.</p>					
	<p>Profile of frame &amp; sash shall be mitred cut and fusion welded at all corners, including drilling of holes for fixing hardware's and drainage of water etc. After fixing frame the gap between frame and adjacent finished wall shall be filled with weather proof silicon sealant over backer rod of required size and of approved quality, all complete as per approved drawing &amp; direction of Engineer-in-Charge. &amp; Providing and fixing glazing in upvc window with float glass panes of 5.50 mm thickness, EPDM rubber / neoprene gasket etc. complete as per approved drawings and the directions of engineer-in-charge.</p>					
	<p>Three track three panels sliding window with fly proof S.S wire mesh (Two nos. glazed &amp; one no. wire mesh panels) made of (big series) frame 116 x 45 mm &amp; sash 46 x 62 mm both having wall thickness of <math>2.3 \pm 0.2</math> mm and single glazing bead / double glazing bead of appropriate dimension. (Area of window above 1.75 sqm).</p>	18.00	Sq.mt			

34	<p>Providing and fixing factory made uPVC white colour casement/casement cum fixed glazed windows comprising of uPVC multi-chambered frame, sash and mullion (where ever required) extruded profiles duly reinforced with <math>1.60 \pm 0.2</math> mm thick galvanized mild steel section made from roll forming process of required length (shape &amp; size according to uPVC profile), uPVC extruded glazing beads of appropriate dimension, EPDM gasket, stainless steel (SS 304 grade) friction hinges, zinc alloy (white powder coated) casement handles, welded at all corners, mullion (if required) shall be also fusion welded including drilling of holes for fixing hardware's and drainage of water etc. After fixing frame the gap between frame and adjacent finished</p>					
	<p>G.I fasteners 100 x 8 mm size for fixing frame to finished wall, plastic packers, plastic caps and necessary stainless steel screws etc. Profile of frame &amp; sash shall be mitred cut and fusion wall shall be filled with weather proof silicon sealant over backer rod of required size and of approved quality, all complete as per approved drawing &amp; direction of Engineer-in-Charge.&amp; Providing and fixing glazing in upvc window with float glass panes of 5.50 mm thickness, EPDM rubber / neoprene gasket etc. complete as per approved drawings and the directions of engineer-in-charge. , Variation in profile dimension in higher side shall be accepted but no extra payment on this account shall be made.Casement window double panels with S.S. friction hinges (350 x 19 x 1.9 mm) made of (big series)frame 67 x 60 mm &amp; sash / mullion 67 x 80 mm both having wall thickness of <math>2.3 \pm 0.2</math> mm and single glazing bead/double glazing bead of appropriate dimension. (Area of window above 1.50 sqm).</p>	32.60	Sq.mt			

35	<p>Providing and fixing factory made uPVC white colour casement/casement cum fixed glazed windows comprising of uPVC multi-chambered frame, sash and mullion (where ever required) extruded profiles duly reinforced with <math>1.60 \pm 0.2</math> mm thick galvanized mild steel section made from roll forming process of required length (shape &amp; size according to uPVC profile), uPVC extruded glazing beads of appropriate dimension, EPDM gasket, stainless steel (SS 304 grade) friction hinges, zinc alloy (white powder coated) casement handles, G.I fasteners 100 x 8 mm size for fixing frame to finished wall, plastic packers, plastic caps and necessary stainless steel screws etc. Profile of frame &amp; sash shall be mitred cut and fusion welded at all corners, mullion (if required) shall be also fusion welded including drilling of holes for fixing hardware's and drainage of water etc. After fixing frame the gap between frame and adjacent finished wall shall be filled with weather proof silicon sealant over backer rod of required size and of approved quality</p>					
	<p>, all complete as per approved drawing &amp; direction of Engineer-in-Charge &amp; Providing and fixing glazing in upvc window with float glass panes of 5.50 mm thickness, EPDM rubber / neoprene gasket etc. complete as per approved drawings and the directions of engineer-in-charge. . Variation in profile dimension in higher side shall be accepted but no extra payment on this account shall be made. Casement window single panel with S.S. friction hinges (400 x 19 x 1.9 mm) made of (big series) frame 67 x 60 mm &amp; sash 67 x 80 mm both having wall thickness of <math>2.3 \pm 0.2</math> mm and single glazing bead /double glazing bead of appropriate dimension. (Area of window above 0.75 sqm.)</p>	32.80	Sq.mt			
36	<p>VENTILATION : Providing and fixing factory made uPVC white colour fixed glazed windows/ventilators comprising of uPVC multi-chambered frame and mullion (where ever required) extruded profiles duly reinforced with <math>1.60 \pm 0.2</math> mm thick galvanized mild steel section made from roll forming process of required length (shape &amp; size according to uPVC profile), , uPVC extruded glazing beads of appropriate dimension, EPDM gasket, G.I fasteners 100 x 8 mm size for fixing frame to finished wall, plastic packers, plastic caps and necessary stainless steel screws etc. Profile of frame shall be mitred cut and fusion welded at all corners, mullion (if required) shall be also fusion welded including drilling of holes for fixing hardware's and drainage of water etc. After fixing frame the gap between frame and adjacent finished wall shall be filled with weather proof silicon sealant over backer</p>					



	rod of required size and of approved quality, all complete as per approved drawing & direction of Engineer-in-Charge. & Providing and fixing glazing in upvc window with float glass panes of 5.50 mm thickness, EPDM rubber / neoprene gasket etc. complete as per approved drawings and the directions of engineer-in-charge. ,Fixed window / ventilator made of (small series) frame 47 x 50 mm & mullion 47 x 68 mm both having wall thickness of 1.9 ± 0.2 mm and single glazing bead of appropriate dimension. (Area upto 0.75 sqm.)	2.20	Sq.mt			
37	Wall painting with premium acrylic emulsion two coat paint of interior grade, having VOC (Volatile Organic Compound ) content less than 50 grams/ litre of approved brand and manufacture, including applying additional coats wherever required to achieve even shade and colour including one coat priming coat & Providing and applying white cement based putty of average thickness 1 mm, of approved brand and manufacturer, over the plastered wall surface to prepare the surface even and smooth complete.	5608.10	Sq.mt			
38	Finishing walls with textured exterior paint of required shade - New work (Two or more coats applied @ 3.28 ltr/10 sqm) over and including priming coat of exterior primer applied @ 2.20kg/10 sqm.	1429.90	Sq.mt			
39	Providing and fixing anodised aluminium grill (anodised transparent or dyed to required shade according to IS: 1868 with minimum anodic coating of grade AC 15) of approved design/pattern, with approved standard section and fixed to the existing window frame with C.P. brass/ stainless steel screws @ 200 mm centre to centre, including cutting the grill to proper opening size for fixing and operation of handles and fixing approved anodised aluminium standard section around the opening, all complete as per requirement and direction of Engineerin- charge. (Orequirement and direction of Engineer-incharge.	3869.00	Kg			
40	Structural steel work riveted, bolted or welded in built up sections, trusses and framed work, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete.	4933.70	KG			
41	Painting with synthetic enamel paint of approved brand and manufacture to give an even shade :Two or more coats on new work	463.40	Sq.mt			
42	Providing and Fixing 6 mm thick Lexan Polycarbonate multi wall roofing sheet fixed with hilti screw and rubber silicon sealer and alluminium strip of size 50 x 3 mm etc complete as directed by Engineer in charge.	36.00	Sq.mt			

43	Providing and fixing S.S. (8% nickel, SS304) PIPE RELLING of 0.90m height as pattern shown in drawings at STAIRCASE with anchoring 0.075m in RCC or masonry including 50mm dia. SS pipe 18 gauge @ 1.40 kg./m as hand rail, 40x40mm SS pipe 18 gauge @ 1.40 kg./m as vertical support and 16mm dia. SS pipe 18 gauge @ 0.45 kg./m as intermediate horizontal member including welding, grinding, fixing in position with necessary fixtures and fastenings (25mm bracket, base SS cap 50mm dia. hole, base SS cap 40x40mm hole, SS pipe cap 16mm hole & 16mm long) and polishing etc. complete as per detailed drawings & directed by E.I.C	41.90	R.mt			
44	S.S GLASS RAILING: Providing & Fixing on floor glass supporting systems high tensile aluminium S.S champagne finish -Transline 20RH ,On glass profile variations S.S champagne finish with accessories -TRA-PR-6539 ,with 12mm clear toughened straight glass & glass hight up to 2'feet.etc complete ,selection as directed by Architect/EIC	170.10	Rmt.			
45	Supplying & installation of U shape 50x50x50 mm panel exterior grade powder coated baffle( with 25mm gap between two panels) as per specification and approved drawing.	33.10	Sq.mt			
46	Providing and fixing 600x450 mm beveled edge mirror of superior glass (of approved quality) complete with 6 mm thick hard board ground fixed to wooden cleats with C.P. brass screws and washers complete.	6.00	Each			
47	Construction of granular sub-base by providing close graded Material conforming to specifications, mixing in a mechanical mix plant at OMC, carriage of mixed material by tippers to work site, for all leads & lifts, spreading in uniform layers of specified thickness with motor grader on prepared surface and compacting with vibratory power roller to achieve the desired density, complete as per specifications and directions of Engineer-in-Charge. With material conforming to Grade-I (size range 75 mm to 0.075 mm) having CBR Value-30	217.90	Cu.mt			

48	<p>Providing and laying factory made chamfered edge Cement Concrete paver blocks in footpath, parks, lawns, drive ways or light traffic parking etc, of required strength, thickness &amp; size/ shape, made by table vibratory method using PU mould, laid in required colour &amp; pattern over 50mm thick compacted bed of sand, compacting and</p> <p>proper embedding/laying of inter locking paver blocks into the sand bedding layer through vibratory compaction by using plate vibrator, filling the joints with sand and cutting of paver blocks as per required size and pattern, finishing and sweeping extra sand. complete all as per direction of Engineer-in-Charge. 80 mm thick C.C. paver block of M-30 grade with approved color design and pattern.</p>	947.40	Sq.mt			
49	<p>Providing &amp; Plantation of semi carpet Lawn (Selection 1) the scope includes prepaid ground for planting of lawn, soil spreading, mixing of soil &amp; manures, rolling the same etc comp. Labour cost for Lawn Plantation semi carpet Lawn Cost including carting, loading &amp; unloading at site etc and includes required dose of pesticides &amp; Ant termite treatment Labour charges for maintenance of semi carpet Lawn including tools &amp; tackles. including Providing, mixing &amp; spreading fertilizer Manure ,1 year maintenance etc complete as directed by architect /E.I.C</p>	357.50	Sq.mt			
50	<p>Providing and fixing pre-cast concrete kerb stone of gray cement based concrete block 30cm length,30cm height and 15cm thick of M200 grade concret as per approved design and including excavation for fixing in proper line and level,filling the joint with C:M 1:3 (1cement:3fine sand) etc complete.</p>	18.60	Rmt			
51	<p>Providing &amp; Plantation of Green belt trees by digging of pit size 2x2x2 feet, height 10 feet adding soil, farm yard manure , DAP, pesticide, plantation of sapling. Making proper tree basin &amp; putting proper support including back filling the trench, watering etc including Providing, mixing &amp; spreading fertilizer Manure ,1 year maintenance etc complete as directed by architect /E.I.C</p>	150.00	Each			

52	<p>RAINWATER HARVESTING SYSTEM : Including</p> <p>A)Providing junction for rain water junction chamber of size 0.60x0.60x0.75m with excavation of size 1.96x1.96 m &amp; 0.15m thick c.c.1:2:4 bed concrete including brick masonry wall in CM 1:6 of 0.75m height &amp; 0.23m thick with 15mm thick cement plaster inside &amp; outside &amp; 1.06x1.06 RCC (1:2:4) slab of thickness 0.15m with CRS steel and 0.60mx0.45m cast iron manhole cover with frame weight not less than 35 kg as per directed by Engineer-in-charge</p> <p>Providing B)Filter chamber of Brick work in C:M 1:6 of size 2.06mx1.20m x1.20m &amp; excavation dimension of 2.82mx 1.96x1.35m including C.C 1:2:4 bed concrete of 0.15m thick including brick work in c.m 1:6 for 23cm thick wall including 15mm thick cement plaster inside &amp; outside with cement slurry &amp; 10cm thick RCC 1:2:4 top cover with frame of minimum weight of 35 kg &amp; filling filter material kapchi in layers (25-40mm &amp; 10- 20mm) &amp; BT metal 40mm &amp; sand as per directed by Engineer-incharge.</p>					
	<p>C)Drilling in soil with lowering of pipes 50METER concrete sealing including gravel packing clay breaking and development of bore with air compressor by required capacity vertical test etc. complete including the cost of benimeter 250mm dia.</p> <p>D)Supplying slotted PVC pipes 50METER of approved quality at site of work confirming to IS. 1239/1974 180mm dia.etc complete as per detail drawing &amp; as directed by EIC</p>	1.00	Job			