Item	Remedial Works	Qty	Unit		
	<u>ITEM</u>				
1	CONTRACTORS PRELIMINARIES				
1.1	Contractor's Preliminaries: Contractor's			£12,765.00	
	preliminaries brought forward.			£12,765.00	£12,765.00
	Total carried forward to summary				
2	CONTINGENCY SUM				
2.1	Contingency Sum: to be expended only as		1 no	£5,000.00	
	directed by the CA in writing.		1110	25,000.00	
	Total carried forward to summary		1 no		
3	PROVISIONAL SUM				
3.1	Provisional Sum: to be expended only as				
	directed by the CA in writing.				
3.2	Contractor to allow a Provisional Sum of				
	£1,000.00 for all necessary masonry and		1 no	£1,000.00	
	pointing repairs.				
3.3	Contractor to allow a Provisional Sum of				
	£1,500.00 for all necessary sun tunnel repairs.		1 no	£1,500.00	
3.4	Contractor to allow a Provisional Sum of			24 222 22	
	£1,000.00 for all necessary roofing repairs.		1 no	£1,000.00	
3.5	Contractor to allow a Provisional Sum of		4	04 000 00	
	£1,000.00 for electrics repairs.		1 no	£1,000.00	£9,500.00
	Total carried forward to summary				
4	SITE SET UP AND SECURITY				

ltem	Remedial Works	Qty	Unit	
4.1	The contractor will be responsible for establishing the full extent of the works and allow for the provision of all skips/containers as necessary for waste disposal as well as adequate supervision, insurance, hoardings and security provisions.	1	n/a	
4.2	The contractor will be responsible for providing suitable and accurate safety notices, fencing and lighting to ensure that the contractor's work areas are safe and secure. The adjacent carpark will remain open and in be use during the works. The contractor will be responsible for providing suitable and accurate safety notices, fencing and lighting to ensure that the contractor's work areas are safe and secure.		n/a	
4.4	All items to be stored on site are at the contractor's own risk.	1	n/a	
4.5	The existing fire escape routes for the building are to be maintained and kept clear during the contract period.	1	n/a	
4.6	The contractor is to provide a site office and welfare provisions for the duration of the works.	1	n/a	

Item	Remedial Works	Qty	Unit	
4.7	The contractor is to be responsible for ensuring that the work areas are all to be safely segregated during the contract. A clear and safe perimeter must also be maintained by the contractor beneath any high level works. Care must be taken to consider the safety of all contractors, council employees and members of the general public at all times.	1	n/a	
4.8	Access is restricted to the immediate vicinity of the works. Minimal site parking and storage is available. Pay and display parking is available adjacent to the site areas. Limited street parking is also available adjacent to the site areas. Prior to commencement on site the contractor is to confirm arrangements regarding deliveries to the location of the building. Contractor is to also confirm parking and storage arrangements prior to commencement on site, and the number of parking spaces they will require for skips and their operatives.	1	n/a	

Item	Remedial Works	Qty	Unit	
4.9	The contractor will be responsible for obtaining all permits, agreements, and licences necessary in the completion of the works. Allowance should be made to accommodate restrictions in accordance with these. Please note that the site is in central Oakham and is also in Oakham Conservation Area which may place additional		n/a	
	restrictions on permits; licences and deliveries etc.			
4.10	The contractor must follow the mandatory requirements under the Work at Height Regulations 2005. The contractor will provide the following: 1. Details, of their Health and safety policy. 2. Risk assessments, Method Statements and safe systems of work. 3. Appropriate qualifications or accreditations. 4. Details of their public liability insurance cover, and whether they have been the subject of any formal health and safety enforcement action.	1	n/a	
	Total carried forward to summary			
5	ACCESS			

Item	Remedial Works	Qty	Unit	
5.1	Allow for the supply, erection and striking of all			
	necessary scaffold and all other high level			
	access provisions required to safely undertake			
	the works listed within the schedule. The			
	contractor is to adjust, alter and on completion			
	dismantle all elements and dispose of off-site.			
	All scaffolding should be designed by a			
	competent scaffold designer and agreed with			
	the CA prior to commencement. The scaffold is			
	not to be fixed into the masonry of the building			
	and is to be independent of the building. The		1 n/a	
	scaffold is to be tagged, alarmed. Supply and			
	install safety netting if required before any work			
	commences. Safety netting must comply with			
	all legislation and is to be labelled and			
	maintained throughout the duration of the			
	works. <b>NB.</b> The Contractor shall visit site at			
	tender stage to determine the type and amount			
	of scaffold required to execute the works.			

Item	Remedial Works	Qty	Unit	
5.2	The contractor must ensure that any independent platform used for (or for access to) construction work and from which a person could fall more than 2m is inspected in place by a competent person before use (and not more than seven days before use). Where it is a mobile platform, inspection at the site is sufficient without re-inspection every time it is	1	n/a	
5.3	The contractor is to provide all health and safety equipment to enable the works to be carried out safely. The pre-construction information document should be examined and the construction phase plan carefully compiled and submitted to CA prior to commencement on site	1	n/a	
5.4	The carpark will remain in operation and abuts the site, a roadway and footpath are in close proximity also. It will be the Main Contractors responsibility to ensure all relevant and appropriate security and access provisions are in place and well maintained throughout the duration of the works	1	n/a	
	Total carried forward to summary			

Item	Remedial Works	Qty	Unit	
6	<u>ASBESTOS</u>			
6.1	The Rutland County Council website indicates			
	that the subject property was constructed in			
	2008. If asbestos is discovered in the site areas			
	the contractor is to act in accordance with all			
	the relevant legislation that applies to asbestos			
	safety. All asbestos within the work area if	1	n/a	
	discovered must not be disrupted or damaged.			
	If any potential asbestos is discovered this			
	should be reported immediately and works			
	stopped.			
	Total carried forward to summary			
7	GENERAL			
7.1	Throughout the duration of the works allow to			
	provide adequate protection to all internal and			
	external elements which could be			
	compromised. Allow to provide adequate			
	protection to all areas affected by the works and	1	n/a	
	all retained elements including but not limited to			
	the EV chargers <b>NB</b> . Any damaged caused by the			
	extent of the works will need to be replaced,			
	made good and/or repaired as necessary.			

Item	Remedial Works	Qty	Unit	
7.2	All works items are to comply with the current	1	n/a	
	Building Regulations.	ı	11/ a	
7.3	Carry out all works in accordance with the			
	manufacturers recommendations and liaise as			
	required throughout the duration of the works.	1	n/a	
	On completion provide all		11, 4	
	guarantees/warranties available from the			
	manufacturer in the name of the Client.			
7.4	All drawings are indicative only - exact			
	dimensions and all setting out is to be agreed on			
	site with the CA prior to commencement. Any			
	queries or uncertainties relating to the			
	proposals must be raised at tender stage	1	n/a	
	otherwise the contractor will be deemed to have			
	fully understood the proposals and costed them			
	appropriately.			
7.5				
/.5	Contractor to seek CA approval prior to ordering			
	materials and commencing works and to agree	1	n/a	
	all locations with CA prior to installation.			
7.6	Protect and adapt as necessary including but			
	not limited to outlets/grilles, all services	1	n/a	
	installations etc., leave in working order on		III/a	
	completion.			

Item	Remedial Works	Qty	Unit	
7.7	All services connections including but not limited to electrical, plumbing, drainage, ventilation etc., are <b>Contractor Design portions</b> and should be designed and carried out in accordance with the Building Regulations.	1	n/a	
7.8	Contractor to visit site prior to tendering to ascertain the nature of all works required and raise any queries with the CA during the tender period.	1	n/a	
7.9	The contractor is to be fully responsible for their site for the duration of the works.	1	n/a	
7.10	The site is to be kept in a manner to meet all current regulations and to consider the uses of and occupancy of adjacent areas.	1	n/a	
7.12	The Contractor shall be deemed to have carefully examined all the contract documents and to have ascertained the full extent and character of the works and such methods appropriate for its execution.	1	n/a	

Item	Remedial Works	Qty	Unit	
7.13	Provide and maintain all necessary fencing, hoardings, scaffolding fans, planked footways, guardrails, gantries, scaffolding, hoists, and the like for the proper execution of the work, for the protection of the public and the occupants of the premises and for meeting the requirements of any local or any other authority and alter and adapt as necessary.	1	n/a	
7.14	Allow for any attendance, overtime or weekend working as necessary during the duration of the contract in order to maintain and meet the agreed programme, including the liaison with the occupiers and the Local Authorities during critical periods or work which may involve some disruption or disturbance during normal working hours.	1	n/a	

Item	Remedial Works	Qty	Unit	
7.15	Allow for disposal of all waste as it arises and to maintain good housekeeping and the public environment at all times. Allow for a tarpaulin to secure all skips to prevent wind blowing litter/debris around the site areas and public environment as necessary. If a skip is to be stored outside of the fenced off site area in a car parking bay then the contractor is to also to allow for securely fencing off the skip as necessary.	1	n/a	
7.16	The contractor is to note that the site is opposite a church. The contractor is not to carry out any noisy works if a church ceremony including but not limited to a funeral procession, memorial etc. is occurring. The contractor is to be respectful and courteous of church ceremonies and take all necessary precautions at all times.	1	n/a	
	Total carried forward to summary			
8	EXTERNAL WORKS			
8.1	Drawings - 1220111-01, 1220111-02, 1220111- 03, 1220111-04,			

Item	Remedial Works	Qty	Unit		
8.2	CA to inform client 2 weeks in advance of the				
	commencement of works on site. Client to				
	remove Defibrillator, payment meters, hanging				
	baskets and set aside. Client to reinstate				
	defibrillator, payment meters and hanging				
	baskets on completion. The client is also to				
	install temporary signage relating to the nearest				
	payment meters as 2no. payment meters will be				
	within the site area. The EV charger is to remain				
	in situ and the contractor is to ensure that the EV				
	is protected throughout the contract. <b>NB.</b> Any				
	signage relating to parking conditions and EV				
	chargers is to be relocated and fixed to the				
	Heras fenced site perimeter as necessary and				
	left clearly visible and protected at all times. The				
	contractor is to reinstate payment meter and EV				
	charger signage as necessary on completion.				
	Removal of defibrilator; BY CLIENT	1	no	-	
	Removal of payment meters; BY CLIENT	2	no	-	
	Removal of hanging baskets; BY CLIENT	2	no	-	
	Protection of EV charger	1	no	18.53	
	Relocation of signage	1	no	9.75	

Item	Remedial Works	Qty	Unit		
	Reinstatement of signage	2	no	19.50	47.78
8.3	The contractor is to remove the planter set it				
	aside and protect it throughout the contract. On				
	completion of works the contractor is to				
	reinstate the planter. Remove all wall mounted				
	fixtures and fittings and set aside for further				
	client instructions. The contractor is to remove				
	the existing 'Public Conveniences' and 'Church				
	Street Toilets' signs and set aside for further				
	client instruction. The contractor is to supply				
	and fit 2no. new 'Public Conveniences' signs				
	(1no. new sign on both the south and north				
	elevations) and <i>provisionally</i> 1no. new 'Church				
	Street Toilets' sign. (on the south elevation).				
	Designs and positions to be agreed. Material is				
	provisionally to be brushed stainless steel.				
	Sizes of the new signs are to match the existing.				
	Removal of planter; SAFR	2	no	32.50	
	Reinstatement of planter	2	no	32.50	
	Removal of signage	3	no	24.38	
	New signage; public conveniences; <b>SUBJECT</b>	2	no	196.63	
	New signage; Church Street Toilets; <b>SUBJECT</b>	1	no	131.63	417.63

Item	Remedial Works	Qty	Unit		
8.4	Contractor to carefully and thoroughly clean				
	down the roof, copings etc. and remove of all	69	m2	210.28	210.28
	debris off site.				
8.5	Contractor is to remove the existing solar panels				
	and solar water heating tubes complete and				
	back to source. Dispose of offsite and make				
	good all affected areas.				
	Removal of solar panel; 2.5m x 2.0m??	1	set	143.00	
	Electrical disconnections	1	no	178.10	
	Making good roofing inc slates; felt & batten if	1	mg	292.50	613.60

Item	Remedial Works	Qty	Unit		
8.6	The contractor is to allow to remove				
	provisionally 2.5 linear metres of defective				
	stone copings as indicated on the drawings and				
	replace them with new to match the existing.				
	The contractor is to include for all necessary				
	mechanical fixing methods as well as mortared				
	bedding and perp joints. The new stone copings		.5 m		
	are to <i>provisionally</i> be edge bedded and left				
	sound and secured. The contractors attention is	2.5			
	drawn to the fact that 1no. defective coping on	2.5			
	the north elevation specified to be replaced may				
	be a springer stone. Therefore the contractor				
	should also allow to remove the defective				
	springer complete and replace with new to				
	match the existing. <b>ALLOWANCE FOR 2.5M</b>				
	COPINGS ONLY. ALL CORBELS ARE IN GOOD				
	CONDITION				
				1,216.15	1,216.15

ltem	Remedial Works	Qty	Unit		
8.7	The contractor is to clear out the rainwater				
	goods complete and dispose of all				
	debris off site. The contractor is to repair all				
	rainwater goods, gutters and				
	downpipes etc. as necessary to leave all of the				
	rainwater goods clear, free				
	flowing and watertight. <i>Provisionally</i> allow to				
	supply and fit leaf quards				
	Clean out gutters	15	m	68.25	
	Repair rainwater goods; ALLOWANCE FOR	1	no	48.75	
	NEW; Leaf guards	15	m	108.23	225.23
8.8	At the start and end of the works the contractor				
	is to carefully and thoroughly clean down all				
	elevations of the building including but not				
	limited to masonry, canopy, soffits, windows	106	lm2	340.28	340.28
	and doors etc. height 3050mm; gable 4730mm;	100	1112	340.28	340.20
	STANDARD PRESSURE WASHER & NOT A				
	DOFF CLEAN				
8.9	The contractor is to include a provisional				
	allowance of 15m2 for repointing masonry as				
	necessary. Pointing to be undertaken in a mortar	15	lm2	1,755.00	1,755.00
	and colour to match existing. Exact locations to			1,700.00	1,700.00
	be determined on site. Contractor to measure				
	on completion				

Item	Remedial Works	Qty	Unit		
8.10	The contractor is to suitably prepare and				
	redecorate all previously decorated surfaces				
	inc. but not limited to windows, doors, canopy,				
	soffits, rainwater goods brackets, security				
	shutters etc. to the main building with 3no.				
	coats of good quality and appropriate paint.				
	Colours are to <i>provisionally</i> match the existing.				
	Paint specification to be agreed and is to be				
	applied in strict accordance with				
	manufacturer's guidance. <b>NB.</b> The contractor is				
	to treat corrosion as necessary.				
	Windows; PRE-FINISHED	3	no	ı	
	Doorsets; Externals; Single; both sides; DIS WC	1	no	114.27	
	Doorsets; Externals; Single half; boths sides;	1	no	166.73	
	Soffits; 1865x1800mm	3.5	m2	59.41	
	Rainwater goods; black aluminium; gutters	15	m	97.18	
	Rainwater goods; black aluminium; downpipes	12	m	95.94	
	Steel lintels - 350x1600mm	0.5	m2	15.47	
	Church st toilet sign; woodwork	1	no	45.50	
	Security Shutters	9	m2	171.28	765.77

Item	Remedial Works	Qty	Unit		
8.11	The contractor is to remove all unwanted weed growth and organic growth from the hardstanding's (including paving slabs and kerb stones). The contractor is to clean down the hardstanding's by pressure washing at the start and end of the works. Contractor to include for re-pointing of slabs and kerbs upon completion				
	as necessary.  Clean down hardstangings	65	m2	210.21	
	Re-pointing of slabs		m2	547.95	758.16

Item	Remedial Works	Qty	Unit	
8.12	As indicated on the drawings the contractor is to			
	reinstate the raised kerb adjacent to the parking			
	bay and payment meters. The contractor is to			
	provisionally allow for 20m2 for the paving slab			
	works and 10 linear metres for the kerb stone			
	works. Contractor is to retain 1.5 linear metres			
	of dropped kerb (excluding splayed kerb stones)			
	for disabled access. As indicated by the			
	drawings the contractor is to uplift all paving			
	slabs in the vicinity as necessary and set aside.			
	Allow to replace all defective paving slabs and			
	kerb stones with new to match the existing.			
	Prepare and lay new compacted subbase.			
	Reinstate and lay new paving slabs and kerb			
	stones as necessary. All paving slabs and kerb			
	stones (new and retained) are to be left sound,			
	secure, flush and all laid to appropriate falls for			
	drainage and access. Thresholds are to remain			
	level and flush. Include for all drainage works,			
	drainage connections are to be left watertight			
	and laid to appropriate falls. Include for uplift			

Item	Remedial Works	Qty	Unit		
	Paving flags (56no)	20	m2	2,591.88	
	Kerb stones (11no)	10	m	1,731.60	4,323.48
8.13	Reinstate previously set aside/ relocated parking conditions and EV charger signage and/or wall mounted fixtures and fittings. Positions to be agreed. Leave secure.INC ABOVE 8.2	1	n/a	-	-
8.14	OPTION COST - The contractor is to provide an option cost to design, supply and install new LED lighting inc. EML function and PIR sensors to adequately serve all external areas as necessary. £1,788.00	1		1	1
8.15	All works items are to comply with the current Building Regulations.	1	noted	-	-
	Total carried forward to summary				
9	INTERNAL WORKS				

Item	Remedial Works	Qty	Unit		
9.1	Drawings - 1220111-01, 1220111-02, 1220111-				
	03, 1220111-04,				
9.2	All works items are to comply with the current				
	Building Regulations.				
9.3	The contractor is to <i>provisionally</i> remove all				
	'PHS', 'Jangro' and 'Kimberley Clark wall				
	mounted fixtures and fittings inc. but not limited				
	to baby changing table, soap dispensers, paper				
	towel dispensers, toilet roll holders, air				
	fresheners, air purification systems etc. and set				
	aside for further client instruction.				
	Baby changing table	1	table	9.75	
	soap dispensers	2	no	6.50	
	paper towel dispensers	1	no	3.25	
	toilet roll holders	5	no	16.25	
	Air Freshners; airscent burst	3	no	9.75	
	Air purification systems; biozone	1	no	3.25	48.75

Item	Remedial Works	Qty	Unit		
9.4	In accordance with the drawings, <b>strip out</b>				
	the Baby Change, Circulation Area, Cleaners				
	Cupboard, Disabled WC, Female WC and Male				
	WC accommodation complete and back to				
	source inc. but not limited to wall mounted				
	fixtures and fittings,wall tiles ( <i>provisionally</i> ),				
	sanitaryware inc. concealed cisterns, 'Wallgate'				
	Hand Wash Dryers (including associated				
	surrounds and walls), urinals, urinal screens,				
	back-to-wall WC pans, wash hand basin, baby				
	changing table, Disabled WC 'Ropox' changing				
	bed, Disabled WC shower, lighting, floor tiles				
	( <i>provisionally</i> ), personnel doors, sockets				
	(provisionally), conduit (provisionally), cubicles				
	and panels etc. Dispose of all arisings off site.				
	Retain flooring as well as all infrastructure as				
	necessary inc. drainage, wiring and plumbing				
	connections ready for newly specified. Make				
	good all affected areas and leave ready to				
	receive newly specified. If infrastructure is not				
	Hand dryers; Wallgate style	6	no	93.60	
	PIR; ceiling mounted	5	no	78.00	

Item	Remedial Works	Qty	Unit		
	Fused spurs	3	no	46.80	
	Fused sockets	9	no	140.40	
	Bulkhead lighting	3	no	46.80	
	Downlighters	5	no	78.00	
	Timer switch	1	no	15.60	
	Shower and rail	1	no	15.60	
	Electric door closer	1	no	15.60	
	3 no ceiling light pulleys	3	no	46.80	
	Removal of disabled electric hoist and changing				
	table; making good; <b>OPTION £195.00</b>				
	Ropox disabled electric table; REMOVAL	1	set	97.50	
	Grab rails	4	no	13.00	
	Ceramic Wall Tiles	131	m2	2,072.20	
	Ceramic floor tiles	39	m2	663.00	
	Pipe boxings	2	no	32.50	

Item	Remedial Works	Qty	Unit		
	Cubicle partitions / doors	16.50	m2	182.00	
	Vanity sets; WALLGATE S	1	n/a	-	
	IPS panelling	22	m2	243.10	
	WC sets / cisterns	6	no	234.00	
	Wash hand basins	5	no	186.88	
	Urinals & Dividers	2	no	74.75	
	Doors	5	no	172.25	4,548.38
9.5	In the Cleaners Cupboard the contractor is to				
	remove the <b>twin slot shelving and</b>				
	brackets and set aside for further instruction. The Belfast sink and the tap in the Cleaner's cupboard are to be retained and the contractor is to allow to protect these as necessary throughout the works. The contractor is to leave the sink and tap in full working order on completion.				
	Shelving & Brackets	8	m	39.00	39.00

Item Remedial Works	Qty	Unit		
<sup>9.6</sup> The <b>Disabled WC panic alarm,</b>				
Disabled WC hoist and				
Disabled WC RADAR toilet				
<b>system</b> are to be retained and are reported to be in working order at the time of tender. The contractor is to protect these throughout the duration of the works and leave the installations certificated and in full working order on				
Touch lock reset panel & emergency door release; RADAR	1	no	35.75	
Ropox disabled electric hoist; SERVICE BEFORE WORKS AND AFTER	1	set	325.00	
Panic alarm; removal; SAFR & reinstatement	1	no	35.75	396.50

Item	Remedial Works	Qty	Unit		
9.7	The contractor is to decommission and				
	disconnect the main entrance electric security				
	shutter but leave in situ safely. The manual				
	security shutter is to be retained and is reported				
	to be in working order at the time of tender. The				
	contractor is to protect the manual security				
	shutter throughout the works and leave it				
	certificated and in full working order on				
	completion.				
	Decommsions & disconnect internal Roller	1	set	71.50	
	External Manual shutter to be overhauled	1	set	97.50	169.00
9.8	OPTION COST - The contractor is to provide an				
	option cost to remove the electric security				
	shutter complete and back to source and make	1		-	
	good all affected areas. £255.25				
	Isolation of electrics	1	no	-	
	Removal of roller shutter; internal	1	no	-	
	Making good	1	no	-	-

Item	Remedial Works	Qty	Unit		
9.9	The contractor is to remove the existing sun				
	tunnels internal covers and translucent panels				
	only, and deep clean all retained elements of				
	the sun tunnels. Decommission, disconnect and				
	remove the sun tunnels in built artificial lights,				
	PIR sensors and extract ventilation systems				
	complete and back to source. Make good all				
	affected areas including plaster repairs and				
	infilling penetrations/ vents/ grilles as necessary				
	to leave the ceilings level and flush and ready to				
	receive later specified decoration. Supply and fit				
	new clear sun tunnel translucent panels (sizes				
	to match existing) leave watertight.				
	Removal of sun tunnels; covers & panels	4	no	35.10	
	Disconnection of sun tunnel; electrics	1	no	143.00	
	Deep clean sun tunnels	1	no	97.50	
	Making good; ceilings - sw framing & plasterboard / skim	4	no	110.50	

ltem	Remedial Works	Qty	Unit		
	Supply and install new clear sun tunnel translucent; PS SUM FOR SUPPLY £660.00; VARIOUS OPTIONS AVAILABLE WHICH MAY OR MAYNOT BE SUITABLE. PRODUCT CAN BE ASCERTAINED ONCE WORKS ON SITE HAVE COMMENCED.	4	no	715.00	
	Removal of PIR sensors; <b>INC ABOVE 9.40</b>	1	no	-	
	Removal of extractor fans & ducts	3	no	143.00	1,244.10
9.10	Post strip out design, supply and install new mechanical extract ventilation systems complete for each individual WC room and the Baby Change. The new extract ventilation systems are to terminate externally c. 2.5m off ground level. Each WC cubicle is <i>provisionally</i> to be served by an extract vent. Include for all connections and switching.				
	Male WC	2	vents	552.00	
	Female WC	3	vents	828.00	
	Baby Changing	1	vents	276.00	
	Disabled WC	1	vents	276.00	1,932.00

Item	Remedial Works	Qty	Unit		
9.11	Design, supply and install new LED lighting inc. EML function and PIR sensors throughout to adequately serve all areas (including Plant and Cleaners Cupboards). Positions and fittings				
	TBA. LED Lighting inc PIR controls	1	no	2,586.00	
	BWIC	1	no	71.50	2,657.50
9.12	The contractor is to decommission and remove the existing water cylinder from the Plant/ Electrical cupboard complete and back to source and make good all affected areas. The contractor is to also decommission and cap off all of the underfloor heating services connections throughout the subject property and make good all affected areas. The underfloor heating system plumbing and electrical services pipework and cabling is to safely remain in situ.				
	Removal of water cylinder	1	set	617.50	
	Decommsion of underfloor heating services; INC ABOVE	1	set	-	
	BWIC - Making good walls; floors & ceiling	3	m.good	110.50	728.00

Item	Remedial Works	Qty	Unit		
9.13	Design, supply and install new electric hot water				
	system complete via point/ multipoint water				
	heaters to adequately serve all outlets (new and				
	existing) A new multipoint heater inc. all				
	connections is preferably to be installed in the				
	Plant/ Electrical Cupboard. Include for all				
	necessary connections and for supplying and				
	fitting 1no. new tap and connections in the				
	cleaners cupboard sited adjacent to the existing				
	tap. Design of new Cleaners Cupboard tap to be				
	agreed with CA.				
	Multi point heater; 100ltr	1	no	2,035.50	
	Electrical connections	1	no	264.00	
	New tap; pipework to the cleaners cupboard	1	no	232.50	2,532.00

Item	Remedial Works	Qty	Unit		
9.14	Design, supply and install new electric wall				
	mounted convector heaters throughout inc. all				
	connections and switching to adequately serve				
	all site areas. Leave in working order. New				
	heaters are to be tamper proof and enclosed				
	with brushed stainless steel guards. NB.				
	Exclude the Cleaners cupboard and the				
	Electrical cupboard. Designs to be agreed with				
	CA <b>Extraover for Dimplex heaters is</b>				
	£520.00				
	Male WC; Hyco	1	heater	954.00	
	Female WC; Hyco	1	heater	954.00	
	Disabled WC; Hyco	1	heater	954.00	
	Circulation area; Hyco	1	heater	954.00	
	BWIC	1	no	96.00	3,912.00

Item	Remedial Works	Qty	Unit		
	In accordance with the drawings raise new full				
	height blockwork partitions to serve the Male				
	WC. Skim the new partitions as necessary to				
	allow for hardwall finish for the new hygienic				
	wall cladding to be fixed to. Additionally include				
	for forming new opening and installing a new				
	appropriately sized concrete lintel for D8.				
	Infill Opening; 450x2420mm; 1.09m2; single				
	skin; plaster both sides; Infill Opening;	1	no	1,259.05	
	1600x2420; 3.88m2; single skin; plaster both				1,259.05
9.16	The contractor is to suitably prepare and				
	redecorate all previously and new suitable				
	decorated surfaces inc. but not limited to				
	plastered, ceilings, Cleaner's Cupboard				
	blockwork walls, windows, doors, soffits,				
	joinery, loft hatch, security shutters etc. to the	1		-	
	main building with 3no. coats of good quality				
	and appropriate paint. Paint to be agreed and is				
	to be applied in strict accordance with				
	manufacturer's guidance. NB. The contractor is				
	to treat corrosion as necessary.				
	Ceilings	39	m2	572.00	

ltem	Remedial Works	Qty	Unit		
	Walls; Block; CLEANERS CUPBOARD ONLY	12	m2	149.50	
	Windows	1	n/a	-	
	Loft hatch & frame	1	set	39.00	
	Doorsets; Extneral single; INC EXTERNALS	1	set	-	
	Doorsets; Extneral double; INC EXTERNALS	1	set	-	
	Doorsets; Internal; Single	5	set	708.50	
	Fascias; NOT APPLICABLE	1	m2	-	
	Soffits; INC EXTERNALS	1	m2	-	
	Roller shutter doorsets (both sides)INC EXTERNALS	1	m2	-	
	Pipework	1	item	39.00	
	BWIC - Making good walls; floors & ceiling	1	areas	97.50	1,605.50

Item	Remedial Works	Qty	Unit		
9.17	In accordance with the drawings remove doors				
	complete and dispose of off site. allow to supply				
	and fit 5no. new appropriately sized internal				
	solid paint grade <b>3G timber door sets</b>				
	complete to each opening. The new vision				
	panels are to <i>provisionally</i> be Georgian wire and				
	obscured/frosted. All ironmongery and signage				
	is to match the existing. Colour is to				
	provisionally match the existing. Also include to				
	rehang the doors as necessary to ensure the				
	Baby Change and Female WC doors opens				
	inwards as indicated by the drawings. The				
	contractor is to confirm and ensure that there is				
	no catching and that the Baby Change door and				
	baby changing table do not hit each when the				
	baby changing table is in use.				
	D2; 926 x 1980/2015	1	set	632.78	
	D3; 926 x 1985/2010	1	set	658.78	
	D4; 926 x 1985 / 2010	1	set	765.70	
	D5; 926 x 1980 / 2005	1	set	730.28	

Item	Remedial Works	Qty	Unit		
	D8; 926 x 1980/2005??	1	set	861.25	
	BWIC	1	no	97.50	3,746.28
9.18	Prepare all walls and supply and securely fix				
	new <b>hygienic wall cladding</b>				
	(Whiterock or similar approved). Colours to be				
	agreed. Post strip out preparation works are to				
	provisionally include skimming the walls as				
	necessary to allow for hardwall finish for the				
	new hygienic wall cladding to be fixed to. NB.				
	Don't allow for the walls where the later				
	specified wall panelling is to be located and the				
	Plant/ Electrical Cupboard and Cleaners				
	Cupboard walls. In the first two weeks of the				
	contract period the contractor is to investigate				
	and confirm whether the existing wall tiles are				
	sound and can remain in situ. If the existing wall				
	tiles are to remain and the hygienic wall cladding				
	is to be fixed on top of the existing wall tiles the				
	contractor is to accept the risk for this.				
	PVA; Hardwall & Skim to wall; OPTIONAL	131	m2	4,225.00	

Item	Remedial Works	Qty	Unit		
	Male WC; whiterock	31.25	m2	2,241.53	
	Male WC; lobby; whiterock	11	m2	789.10	
	Female WC; whiterock	31	m2	2,223.65	
	Baby Changing	11.5	m2	825.18	
	Disabled WC; whiterock	26	m2	1,865.18	
	Circulation Area; whiterock	20	m2	1,434.55	
	BWIC	1	nr	-	13,604.18
9.19	Allow to supply and fit full height Venesta				
	Rapiduct SGL panelling system				
	complete, colours to be agreed, to the walls				
	abutting all WC pans and urinals as necessary.				
	Include for all necessary works inc. timber				
	framing as well as adapting the panelling to suit				
	the new sanitaryware and connections.				
	Panelling system to be anti-vandal and inc anti-				
	rust fittings and waterproof panels. NB. Exclude				
	the Disabled WC. The panelling in the male WC				
	does not need to run the full length of the wall				
	that the urinals abut.				

Item	Remedial Works	Qty	Unit		
	Male WC; Duct panelling to cubicles	1	set	1,235.00	
	Male WC; urinal dividers	1	set	845.00	
	Female WC; Duct panelling to cubicles	1	set	1,852.50	
	BWIC	1	set	13.00	3,945.50
9.20	As indicated on the drawings supply and fit new				
	cubicle systems (Venesta Centurion SGL				
	range or similar approved) inc. associated doors in male and female WC's only. Include for all ironmongery and locks. Colours to be agreed. Cubicle system to be anti-vandal and inc anti-rust fittings and waterproof panels.				
	Male WC	1	set	2,834.00	
	Female WC	1	set	4,498.00	
	BWIC	1	nr	195.00	7,527.00

Item	Remedial Works	Qty	Unit		
9.21	In accordance with the drawings, supply and fit				
	new ceramic wash hand basins set in <b>Vanity</b>				
	units (Venesta SGL and Contour ranges or				
	similar approved) Basins <i>provisionally</i> to be				
	semi recessed. Inc. for all connections and				
	mastic works. Taps are to be mixer operated via				
	sensors. Contractor to allow for all new				
	connections and pipework complete to the				
	stack inc. within voids as necessary. This				
	includes 2no. inset white ceramic wash hand				
	basins set in a vanity unit in the Male WC, 3no.				
	inset white ceramic wash hand basins set in a				
	vanity unit in the Female WC and 1no. white				
	ceramic wash hand basin (not a vanity unit) in				
	the Baby Change. NB. Contractor to provide				
	samples for CA approval. Vanity units are				
	provisionally all to be level and flush to be anti-				
	vandal and inc anti-rust fittings and waterproof				
	Vanity Sets				
	<u>vanity Sets</u>				
	Male WC; 2set	1	set	910.00	
	Female WC; 3 set	1	set	1,579.50	

Item	Remedial Works	Qty	Unit		
	BWIC	1	nr	65.00	
	Wash hand basins; taps and fittings			-	
	Male WC	2	set	2,112.00	
	Female WC	3	set	3,120.60	
	Baby Change	1	set	1,152.00	
	BWIC; cut bowl apertures	1	nr	180.00	
	BWIC - Electrical flush sensor controls; spurs- ELECTRICAL	5	sets	853.13	9,972.23

Item	Remedial Works	Qty	Unit		
9.22	In accordance with the drawings design, supply				
	and fit new WC pan sanitaryware including the				
	associated cisterns. This includes 3no. new				
	back to wall, wall hung WC pans, with 3no. new				
	toilet seats and covers as well as the associated				
	separate cisterns and flushing mechanisms in				
	the Female WC. In the Male WC include for 2no.				
	new back to wall, wall hung WC pans, with 2no.				
	new toilet seats and covers as well as the				
	associated separate cisterns and flushing				
	mechanisms. The associated cisterns and				
	pipework is to be concealed behind the new wall				
	panelling. Sanitaryware is to be Contour 21				
	range or similar approved. Flush operation is to				
	be via sensors not manual. Inc. for all new				
	connections, pipework and all fixings/ brackets.				
	Leave secure and in full working order. NB.				
	Contractor to allow for all new connections and				
	pipework complete to the stack inc. within the				
	voids as necessary.				
	Contour 21 range; WC pan; back to wall;				
	Toilet seat/cover; cistern; flush operation via				
	Male WC	2	sets	4,058.10	

Item	Remedial Works	Qty	Unit		
	Female WC	3	sets	6,088.20	
	BWIC - Electrical flush sensor controls - SUPPLY	5	sets	2,394.00	
	BWIC - Electrical flush sensor controls; spurs - ELECTRICAL	5	sets	787.50	13,327.80
9.23	In the Male WC supply and fit 2no. new urinals with sensor flushing mechanisms Inc. for fixings for all urinals and provisionally for 2no. urinal inlet spreaders. Additionally include for 2no. new urinal wastes and cisterns. Allow for replacing all connections and pipework with new and leave in working order. The associated cisterns and pipework is to be concealed behind the new wall panelling. NB. The height of the 2no. new urinals is to match the existing RHS urinal. At tender stage the contractor is to confirm where the existing urinal cisterns are located and confirm whether the wall abutting the urinals will receive new hygienic wall cladding or full height Venesta Rapiduct SGL panelling system complete as necessary. WHITE HYGIENIC CLADDING BEHIND URINALS				

Item	Remedial Works	Qty	Unit		
	BWIC - Electrical flush sensor controls; spurs - ELECTRICAL	2	sets	315.00	
	Urinals & pipework	2	sets	4,008.00	4,323.00
9.24	As indicated on the drawings, the contractor is to liaise with the cubicle supplier and allow to design, supply and fit 2no. new <i>provisionally</i> SGL urinal dividers inc. fittings. <b>INC ABOVE 9.19</b>				
9.25	In accordance with the drawings strip out the male <b>WC low level boxing</b> in beneath the urinals. The male WC urinal waste drainage connections are reported to leak, be defective, and not laid to appropriate falls. Contractor to allow for all new connections and pipework complete to the stack inc. within the voids as necessary. The new urinal waste connections	2.5	m	221.33	221.33
9.26	Following the aforementioned works to the new urinal waste drainage connections allow to box in all exposed pipework with moisture resistant plasterboard, ensure this is left accessible via cup and screw fixings. Leave ready to receive previously specified wall and floor finishes as necessary.1050x450x210mm wide	1		185.25	185.25

9.27 In accordance with the drawings supply and fit	
1no. Doc M WC pack with additional washbasin (Armitage shanks Contour 21 range with stainless steel grab rails. Mixer tap is to be a TMV3 mixer tap in stainless steel). Inc. for all connections and pipework complete to stack and leave all in working order. NB. The new sanitaryware fixtures are to match the existing in the Disabled WC and the grab rails and toilet seat are to be a different colour to the ceramic sanitaryware.	,980.00 <b>1,980.00</b>

Item Remedial Works	Qty	Unit		
9.28 Prepare the existing floors to receive new <b>V</b>	inyl			
floor coverings as necessary inc. da	mp			
proofing and latex. Supply and lay new non-				
vinyl flooring to the whole of the site area				
include coved skirtings. Colour to be agreed				
Retain and work around floor drains. Leave				
manholes accessible. Ensure level threshol	ds			
are retained throughout and also inc. for din	า			
strips as necessary and heavy duty door sto	ps. 1		-	
Doorstop positions to be agreed. In the first	two			
weeks of the contract period the contractor	is to			
investigate and confirm whether the existing	5			
floor tiles are sound and can remain in situ.	If the			
existing floor tiles are to remain and the new	<i>'</i>			
vinyl flooring is to be laid on top of the existing	ng			
floor tiles the contractor is to accept the risk	cfor			
this.				
Latex	39	m2	481.65	
DPM	39	m2	633.75	
Polyflor Standard	39	m2	1,282.13	
Cap & coved	56	m	1,202.50	

WC simi dired	ntractor is to supply and fit new <b>anti Indal frameless mirrors</b> to each C area and Baby Change (Ideal standard or nilar approved). These are to be sized to fit ectly above the wash handbasin/vanity units C each provisionally, be 600mm x 600mm 0x1000mm		no	97.50	3,697.53
WC simi dired	andal frameless mirrors to each Carea and Baby Change (Ideal standard or nilar approved). These are to be sized to fit ectly above the wash handbasin/vanity units the ach provisionally, he 600mm x 600mm				
WC simi dired and 450x	C area and Baby Change (Ideal standard or nilar approved). These are to be sized to fit ectly above the wash handbasin/vanity units				
simi dired and 450x	nilar approved). These are to be sized to fit ectly above the wash handbasin/vanity units				
direc and 450x	ectly above the wash handbasin/vanity units				
450>	l each provisionally he 600mm v 600mm				
450>					
	0x1000mm				
600>		1	no	65.98	
	0x600mm	5	no	437.13	
Deli	livery	1	no	31.85	
BWI	/IC	1	no	32.50	567.45
9.30 The	e contractor is to design, supply and fit				
prov	visionally 6no. <b>new anti vandal</b>				
	and dryers on time guard include for all				
	nnections and leave in working order. 2no. to	6	no	2,736.00	2,736.00
I I	fitted within the male WC, 2no. to be fitted hin the female WC, 1no. to be fitted in the			2,700.00	2,700.00
I I	by Change and 1no. to be fitted within the				
1 1 1	abled WC. Exact positions are to be agreed				
1	h CA. The contractor is				

Item	Remedial Works	Qty	Unit		
9.31	OPTION COST- The contractor is to provide an				
	option cost to design, supply and fit new anti				
	vandal behind the mirror faucet, soap dispenser				
	and hand dryer systems complete in the male				
	and female WC only. Inc for all connections and	5	no	_	_
	switching. Designs TBA. <b>PROVISIONAL SUM</b>		110	_	-
	OF £13,750.00; POSSIBILITY THE SINKS				
	WOULD NEED CHANGING TO CORIAN				
	TOPS				
9.32	As indicated on the drawings, supply and fit 1no.				
	new wall mounted baby changing table to match	1		388.70	388.70
	the existing; Horizontal Wall Mounted Baby	'		366.70	366.70
	Changing Unit MH42				
9.33	Reinstate previously set aside wall mounted				
	fixtures and fittings. Positions to be agreed.				
	Leave secure. <b>NB.</b> Contractor to liaise with the				
	Client and CA and seek approval before fixtures				
	and fittings are reinstated. All parties are to	12	no	78.00	78.00
	liaise with the supplier of the new hygienic wall				
	cladding to ensure that the fixings used to				
	reinstate wall mounted fixtures and fittings do				
	not compromise the integrity of the new hygienic				

Item	Remedial Works	Qty	Unit		
9.34	Supply and fit "Not Drinking Water" safety sticker signage above the wash hand basins.	6	no	118.95	118.95
9.35	OPTION COST- The contractor is to provide an option cost to design, supply and fit a new fire alarm system to provide full coverage to the whole site. Include for all connections and switching. Leave new fire alarm system in full working order and certificated on completion. All in accordance with the Building Regulations.  £4,014.75	1	n/a	-	
	Total carried forward to summary				
10	COMPLETION				
	COMPLETION On completion of the works, provide NICEIC, emergency lighting certificates for all electrical installations in accordance with the current Building Regulations. INC	1		-	-
10.2	On completion of the works ensure that the site areas are left clean and tidy with all rubbish, debris, dust and surplus materials removed.	1	prelims	-	-

Item	Remedial Works	Qty	Unit		
10.3	Remove all access and security provisions.				
	Ensure that all damage is made good.	1	prelims	-	
					-
	Total carried forward to summary			120,429.28	120,429.28
	SUMMARY TOTAL excl. VAT				
	Contractors note: All works are to be carried				
	out in strict accordance with the Building				
	Regulations.				