ITEM No	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	PREAMBLES			1	
	The contractor is referred to the Model Preamble				
	1999 Alterations. Etc.				
	ALTERATIONS				
	In taking down and removing existing work the utmost care				
	shall be observed to prevent any structural or other damage				
	to remaining portions of the building. The Contractor shall ensure the stability of all structures during alteration work				
	ensure the stability of all structures during arteration work				
	Special care shall be exercised during the progress of the				
	work to ensure that any electrical installations, water supply pipes, telephone and other services which may be				
	encountered are not interfered with and notice shall be given				
	to the Principal Agent if any disconnection or alterations become necessary. The Contractor shall take all precautions				
	necessary to prevent any nuisance from dust whilst carrying				
	out the work.				
	REMOVAL OF EXISTING WORK				
	CEILINGS, PARTITIONS AND ACCESS FLOORING				
	Carefully take off and remove from site existing				
	damaged or defective ceiling board excluding brandering				
	brandering				
1	Ceiling board i.e. :- a). All rooms measured	m²	37		
	ROOF COVERING				
	Carefully insepect roof for loose or missing roof screws				
	where missing replace with longer screws, apply liquid				
	water proofing compound all in strict accordance with manufacture's instructions				
2	Sealing off leaking corrugated roof covering	m²	55		
			ŀ		
T	OTAL CARRIED FORWARD TO COLLECTIONS			R	

ITEM No	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	ALTERATIONS				
	FORMING OPENING ON BEAM FILLING				
	Carefully hack up beam filing brickwork around protruding 38mm x 230mm rot roof rafters to make opening, inset and fix to existing overhang of lean-to-roof timber (new 38mm x 230mm rafter elsewhere measured)				
3	Making of 38mm x 230mm opening (both ends measured)	No	30		
	WINDOWS, DOORS ETC.				
	Carefully take off, remove existing damaged steel door complete with and including all door furnitures and and prepare the surface to receice new. (New elsewhere measured)				
<b>4</b> 5	Removal of damaged door complete with and including handles Ditto but double leaf steel door	No No	4 1		
	BROKEN WINDOW PANE				
	Carefully take out and remove from site existing broken glass, putty and prepare surface to for reglazing (new glass elsewhere measured)				
6	Remove broken window pane	m²	2		
	PLUMBING AND DRAINAGE				
	Carefully, temporally disconnect and block off all water supply pipes, take off, remove and store for re-use				
7 8	shower tap mixers Ditto ditto but, on hand washing basin	No No	2 2		
	Carefully take off and remove from site existing damaged concrete gulley and clay sewer pipe and prepare the surface to receive new pipes and bedding				
9 10	Damaged damaged concrete gulley a).behind toilets room Ditto but, damaged hand washing basin waste pipe	No m	1 2		
1	OTAL CARRIED FORWARD TO COLLECTIONS			R	-

ITEM No	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	DDE AMDLES				
	PREAMBLES				
	Softwood shall bear the relevant SABS mark and shall				
	be ordered in the sizes in which it will be used as no				
	scantlings of marked timber will be allowed. Should				
1	SABS marked timber be unavailable, the Principal				
	Agent's prior permission shall be obtained before				
	using unmarked timber.				
	doing annianod unibot.				
	INFECTION AND PRETREATMENT OF TIMBER				
	All timber used on the site, whether for permanent or				
	temporary work, shall be free of borer or other beetle				
	and termite infection. If the work under this contract falls				
	within an area designated under Government Notice				
	R2577 of 1978-12-29, permanent softwood fixed in				
	the building shall be treated against borer, etc. in				
	accordance with Government Notice R451 of				
	1969-03-28 using Class B or C preservative.				
	CARPENTRY AND JOINERY				
	Provide and install new SABS approved, soft sawn				
	South African pine 38mm x 152mm wide rafters and				
	bolted four times to existing lean-to-roof beams,				
	exposed timbers painted with three coats of				
	creosote (paint elsewhere measured)				
	(and )				
	Allow for removal corrugated iron and replacement of				
	decayed exposed timbers, purlin, soldering, sealing				
	off leaks on disturbed sheets and make good to beam				- 1
	filling with 1:3 cement mortar				
					- 1
11	Treated 76mm x 50mm sawn softwood purlins	m	30		
12	Ditto but, 152mm x 38mm rafter x 1500mm long				- 1
	to replace/extend/repair decayed one	m	38		1
					- 1
					- 1
					- 1
T/	OTAL CARRIED FORWARD TO COLLECTIONS				
- 10	SIVE ASSIGNED LOWAND TO COFFEC HOMS			R	

ITEM No	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
ITEM NO	PREAMBLES  Brandering for ceilings and eaves soffit coverings shall be symmetrically arranged with necessary smaller panels. Main branders shall be at right angles to roof timbers, with cross branders cut in between and branders shall be fixed with galvanized wire nails driven in on skew alternately in opposite directions.  Ceiling boards shall be in long lengths symmetrically	UNIT	QTY	RATE	AMOUNT
	arranged with necessary smaller panels, closely butted and secured at 150 mm centres to brandering with galvanized or cadmium-plated clout-headed nails.				
	Provide and install new 6,4mm thick "Rhino" gypsum ceiling boards nailed to existing branderings spaced at ± 400mm c/c in one direction only and joints covered with and including fibre tape cover strips and cornices				
13 14 15 16 17	3600mm long x 1200mm wide ceiling board in a). Room 1 Ditto but, in b). Room 2 Ditto ditto but, in c). Store room 3600mm long x 1200mm wide ceiling board in d). 2 x toilets Ditto but, in e). Veranda	m² m² m² m² m²	11 11 10 4 3		
2	ELECTRICAL FITTINGS  Provide and install new SABS approved ceiling height light LED 5 FT including necessary fittings				
19 20 21	Ditto but, in b). Room 2 Ditto ditto but, in c). Store room 3600mm long x 1200mm wide ceiling board in d). 2 x toilets	No No No No	1 1 1 1		
тс	OTAL CARRIED FORWARD TO COLLECTIONS			R	

SANDF: Hoedspruit: Leaking roof, damaged floor tiles and broken window: ID3160690

ITEM No	SANDF: Hoedspruit: Leaking roof, damaged floor tiles and broken window: ID3160  DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	PREAMBLES				
	Tiles, mosaics, etc. shall be even in shape and size, free from cracks, twists or blemishes and uniform in colour.				
	Surfaces shall be clean and free of oil and thoroughly wetted directly before any tiling is commenced. Concrete surfaces shall be slushed with a mixture of one part cement and one part coarse sand or otherwise treated to form a proper key.				
	Where tiles are fixed to plaster or screeds with an adhesive, the adhesive shall be as recommended by the manufacturer of the tiles. Joints shall be straight, continuous and flush pointed with an approved grouting compound.				
	TILING				
	CERAMIC FLOOR TILING				
	Provide and install approved new first grade ceramic 420mm x 420mm x 7.0mm thick fully coated fixed with approved tile adhesive to cement bonder with approved grouting to tiles				
23 24 25 26 27 28 29	On floors, in  Ditto but, in  600mm x 600mm none slippery, in  Ditto but, in  Ditto but, in  Ditto ditto but, in  Ditto ditto but, mosaic in  Ditto but in narrow width not exceeding 300 wide	m² m² m² m² m² m²	11 11 10 4 3 2		
	CERAMIC WALL TILING  Provide and install approved new first grade ceramic wall tiles 400mm x 250mm x 5.0mm thick in approved adhesive cement bonder with grouting to tiles including steel edge trimming on both side of brick wall				
30 31	Ceramic wall tiles a). 2x toilets Ditto but in narrow width not exceeding 300mm wide	m² m	11 5		
T	OTAL CARRIED FORWARD TO COLLECTIONS			R	

ITEM No	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	WINDOWS, DOORS ETC.  Provide and install new approved 44mm thick hardwood solid core, size 813mm x 2032mm high single framed horizontal log home external meranti timber door, leave hung to steel frame				
32 33 34	Doors a) both room measured Ditto but, 1613 double rebating leaf door b) store room Ditto ditto but, take from stored material and allow for trimming	No No No	2 1 2		
	NEW HEAVY DUTY SHOWER CURTAIN RAIL  Supply and fix in position water repellent curtain rail complete with rust proof runners and stop ends securely fixed to wall or ceiling with brackets				
35	1800mm x 220mm high shower curtain	No	2		
	Provide and install new solid or other equal approved lockset to timber door including two keys				
36 37 38	Union three lever cylinder lockset a) room 1 & 2 Ditto but, b) store room Ditto, ditto but c) 2 x toilets	No No No	2 1 2		
T	OTAL CARRIED FORWARD TO COLLECTIONS			R	

ITEM No	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	PREAMBLES	6.			
	Projection of expanding bolts to be spot welded to nuts cleaned and cold galvanised.				
	All steel work is to be carried out as per attached drawings designs and specifications / details				
	SUPPLEMENTARY PREAMBLES				
	The contractor is to visit the site and ascertain for him/herself of the window height from natural ground level, verify window measurement opening / wanting				
	BURGLAR PROOFING				
	ON STEEL WINDOW FRAME				
	Provide and install new epoxy coated burglar proofing to detail formed of 35mm x 5mm thick flat bar for both top, bottom, vertical, framing, Ø15mm hole drilled through the middle horizontal bar at 100mm c/cØ12mm solid round bar welded at top, middle and bottom 35mm flat bar framing as per plan design and specification opening sections, fixed section, bolted / fixed into internal window reveals with approved 10mm x 100mm long raw bolts, price should include bolts, washes, mortice flat bars and flat bar lugs ( painting elsewhere measured)				
39 40 41	2.000 long x 1,2m wide windows a). Both rooms measured Ditto but 1000mm x 600mm b). Store room Ditto ditto but, 500mm x 600mm c). Toilets	No No No	2 2 2		
	OTAL CARRIED FORWARD TO COLLECTIONS			R	

ITEM No	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	SECURITY SAFETY GATES				
	Double leave gate formed of 38mm x 38mm x 2,5mm square tubing, with two intermediate horizontal rails evenly spaced, the gate filled in with 16mm vertical round bars spaced at not more than 100mm and neatly welded at top, bottom and at intermediate rails. Each leaf to be fitted with one pair of "SAFE" type hinges formed of hardened steel securely welded to framework of gates and to angle iron bars against wall. Fix to top and bottom of one leaf, 450mm long purpose made barrel bolts with no less than 13mm diameter mild steel, with 75mm x 70mm x 6mm slotted lifting handle and a 50 x 12mm locking plate, welded to barrel bolts and top of frame. Weld two locking guides 45 x45 x 8mm with slot for padlocks. Provide two angle iron bars 50 x 50 x 6mm full height of grille gates on both ends of opening each 5 times holed and fixed with 10mm hexagon raw bolts, fixed to wall. Provide and fix to frame and angle iron, locking plates slotted for padlocks, 150mm from top and bottom.				
42	double grill gates, size 1870mm width x 2500mm height	No	1		
	Heavy duty solid brass case five pin tubler padlocks				
43	50mm padlocks, two keys to each lock  Angle iron bars 50mm x 50mm x 6mm	No	2		
44	Sleeve pipe 15mm diameter	No	2		
16					
1	Total Carried to Collection			R	1

ITEM No	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	PREAMBLES  GALVANIZED SHEET IRON GUTTERS  Galvanized sheet iron gutters shall have beaded edges and all joints shall be riveted and soldered. Angles shall be strengthened with 50 x 0,6 mm galvanized sheet iron strips soldered on over the internal faces of mitres. Gutters shall be fixed with falls to outlets on 30 x 3 mm galvanized mild steel brackets, bent to the shape of gutters, with front ends taken up to the underside of beaded edge of gutter and each screwed to roof timbers / bolted to fibre-cement fascia's with 6 mm galvanized gutter bolts. Gutters shall be bolted to brackets at front with 6 mm galvanized gutter bolts, one to each bracket.				
	EAVES AND VERGES. ETC  New pre-painted steel fascia board fixed to the end of timber rafter, including joiners, etc.				
45 46	228mm x 15mm steel premier chromoprep fascia board Ditto but barge board fixed with roofing nails to purlins 225mm x 15mm fascia boards	m m m	25 8 12		
	Provide and install new 110mm x 75mm rectangular eaves gutters including stopped ends, angles outlets gutter brackets, etc.				
48 49	110mm x 75mm Ogee eaves gutters. Extra over eaves gutters for stopped end. Extra over eaves gutter for outlet 110mm x 75mm pipe.	m No.	12 4 3		
50	Provide and install new 110mm x 75mm rectangular steel dawn rainwater pipes including brackets  110mm x 75mm dawn rainwater pipes.  Extra over 100 x 75mm rainwater pipe for bend.	m No.	13		
TC	TAL CARRIED FORWARD TO COLLECTIONS			R	

ITEM No	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	NOTES TENDERER				
	HOTEO TENSEICEN				
	The position of all sanitary fittings for Paraplegic people				
	i.e height from finished floor level, must comply with the Department and Local Authority by-laws and standards				
	and adhered to.				
	PLUMBING & DRAINAGE				
	COAD DICPENSED				
	SOAP DISPENSER				
	Provide and install new unlockable stainless steel				
	solid soap holder size 200mm x 85mm x 130mm fix to wall including necessary accessories				
	to wan molading mooses and according				
52	Soap dispenser	No	2		
	TOILET ROLL HOLDER				
	Provide and install new unlockable recessed toilet				
	paper roll holder 0,8mm thick stainless steel with				
	single piece roll paper holder including screws and raw plugs				
	and tare plays				
53	Stainless toilet holder	No	2		
	TOWELS RAILS				
	Provide and install approved new diameter 30mm				
	general purpose stainless steel towel rain, size				
	800mm long fixed to wall including screws and				
	raw plugs				
54	Towels rail	No	2		
	WATER CLOSETS				
		*			
	Provide and install new Vaal Protea or equally approved water closet suite comprising wash down pan, 9 litre				
	cistern with lid and interior flushing kit and valves, flush				
	pipe and heavy duty plastic double flap toilet seat				
55	None vandal wc in a). both toilets	No	2		
	Ditto but wall hang hand washing basin	No	2		
T	OTAL CARRIED FORWARD TO COLLECTIONS			R	

ITEM No	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	DISPOSAL OF DEBRIS, ETC				
	The Contractor shall be responsible for the removal from				
	the site of all materials, debris and rubbish resulting from the alterations.				
	are anotatione.				
	MAKING GOOD DAMAGED WORK				
	The Contractor shall make good in all trades to existing				
	work where damaged or disturbed through the alterations				
	with all necessary new materials to match the existing.				
	Tenderers are therefore advised to visit the site before				
1	submitting a tender and to acquaint themselves with the				
	nature and extent of the work to be done				
	The Contractor shall give ample notice to the Principal				
	Agent and Local Authorities regarding any disconnections				
1	necessary prior to the removal or interruption of electrical				
	or telephone cables, water and sanitary services, etc.				
	CHROMUIM PLATED BRASS				
	15mm approved chromium plated "Single taphole basin				
	mixers of focus styles including all accessories				
57	taps water mixer in a) both rooms measured	No	2		
58	Chrome plated bottle trap	No	2		
59	15mm stopcock	No	4 2		
60	Connector and none vandal shower spray rose	No	2		
				- 1	
T	OTAL CARRIED FORWARD TO COLLECTIONS			R	•

ITEM No	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	PREAMBLES  Unplasticised polyvinyl chloride (uPVC) pressure pipes and fittings for cold water supply shall comply with SABS 966  Unplasticised polyvinyl chloride (uPVC) soil, waste and vent pipes and pipe fittings for use above ground in drainage installation shall comply with SABS 967. All copper fittings and pipes shall be class 460/1 copper pipes				
	Provide and lay new SABS approved sewer pipes and connect to existing pipes including all necessary fitting. Pipe gradient or slope is 1:40 or as per municipal recommended fall				
61 62 63	110mm waste pipe a). from WC to manhole pipe Ditto but b). from hwb gulley to 110mm pipe Ditto ditto but concrete gulley c). both toilets measured  GEYSER	m m No	12 6 4		
	Provide and install new SABS approved 150 litre geyser, including connecting to existing copper, galvanised mild steel water supply pipes and all necessary piping and fittings for connection to water supply pipes including new wheel valve vacuum breakers, pressure reducing valve, mount the geyser on covered veranda.				
64 65 66 67 68	Safety valves 150litre geyser Vacuum breakers Ø20mm class two copper pipes 400kPa pressure control valves	No No No M No	1 1 2 18 1		
T	OTAL CARRIED FORWARD TO COLLECTIONS			R	

PREAMBLES  PUTTY_ETC.  Glazing putty shall be Type I for wooden sashes and Type II for sheel sashes. Putty for glazing to unpainted hardwood shall be tinted to match the colour of the wood.  Back putty shall not exceed 3 mm thick. Putty shall not be painted until it has formed a surface crust, and if the putty does not form a surface crust it shall be replaced.  Butyl putty shall be used where glass is to be fixed in alturninum sashes with glazing beads. Non-setting compounds shall be used where laminated glass is fixed in sashes with glazing beads  GLAZING  OBSCURE WINDOW PANES  Provide and install approved new 4mm thick clear class to steel window frame Including putting as standard requirement, clazing exceeding 0.1m² and not exceeding 0.5m²  69  Clear 4mm thick window pane Ditto but obscure panes  Ditto but obscure panes		PUTTY, ETC.  Glazing putty shall be Type I for wooden sashes and Type II for steel sashes. Putty for glazing to unpainted hardwood shall be tinted to match the colour of the wood.  Back putty shall not exceed 3 mm thick. Putty shall not be			
TOTAL CARRIED FORWARD TO COLLECTIONS	69 CI 70 Di	Butyl putty shall be used where glass is to be fixed in aluminium sashes with glazing beads. Non-setting compounds shall be used where laminated glass is ixed in sashes with glazing beads.  BLAZING  DESCURE WINDOW PANES  Provide and install approved new 4mm thick lear glass to steel window frame including utting as standard requirement, glazing exceeding 0,1m² and not exceeding 0,5m²  Ilear 4mm thick window pane iito but obscure panes		R	

PAINT ON METAL SURFACES IN BAD CONDITION  Metal surfaces shall be sanded, where necessary, washed with a sulfable cleaning agent and left smooth. Protective castings applied by manufacturers to galvanized metal surfaces shall be removed with a sulfable agent and the surfaces washed down. Rust, greases and defective factory primers on metal surfaces, as well as pitch on cast iron pipes, shell be removed.  PAINTWORK  ON CEILING  Two coasts damp seal and two coats acrylic with an acrylic PVA emulsion paint finish  on ceiling  a). all rooms measured  on ceiling  on ceiling  a). blictoname of texture painted internal walls, free from dirt, loose or flacking paint by means of a wire brush. Stop up holes and prepare and apply one under coat and two coats interior! exterior quality PVA emulsion paint on a pre-painted, floated plaster wall  c). Room 2  d) Ditto but, in  o). Room 2  d) Ditto but, in  o). Room 2  d) Ditto but, in  o). Veranda  d) Ditto but in  d) Store room  a)  Alkyd enamel on fascia's and barge boards  D) Ditto but on  f). Windows  on 2  ON METALWORKS  Thoroughly clean off texture painted internal walls, free from dirt, loose or flacking paint by means of a wire brush. Stop up holes and prepare and apply one under coat and two coats water based acrylic emulsion roof paint or equally approved paint.	ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
acrylic PVA emulsion paint finish  71 on ceiling a). all rooms measured m² 39  ON PLASTER, ETC.  Thoroughly clean off texture painted internal walls, free from dirt, loose or flacking paint by means of a wire brush. Stop up holes and prepare and apply one under coat and two coats interior / exterior quality PVA emulsion paint on a pre-painted, floated plaster wall  72 On internal plastered wall a). Room 1 m² 29  Ditto but, in b). Room 2 m² 29  Ditto ditto but, in c). 2 x toilets m² 27  One under coat and two PVA paint in d). Store room m² 21  plitto but in e). Veranda m² 4  Alkyd enamel on fascia's and barge boards m 25  Ditto but on f). Windows m² 12  ON METALWORKS  Thoroughly clean off texture painted internal walls, free from dirt, loose or flacking paint by means of a wire brush. Stop up holes and prepare and apply one under coat and two coats water based acrylic emulsion roof paint or equally approved paint.		Metal surfaces shall be sanded, where necessary, washed with a suitable cleaning agent and left smooth. Protective coatings applied by manufacturers to galvanized metal surfaces shall be removed with a suitable agent and the surfaces washed down. Rust, grease and defective factory primers on metal surfaces, as well as pitch on cast iron pipes, shall be removed.  PAINTWORK  ON CEILING				
ON PLASTER, ETC.  Thoroughly clean off texture painted internal walls, free from dirt, loose or flacking paint by means of a wire brush. Stop up holes and prepare and apply one under coat and two coats interior / exterior quality PVA emulsion paint on a pre-painted, floated plaster wall  72 On internal plastered wall a). Room 1 m² 29 m² 29 Ditto but, in b). Room 2 m² 29 Ditto but, in c). 2 x toilets m² 27 One under coat and two PVA paint in d). Store room m² 21 Ditto but in e). Veranda m² 4 Alkyd enamel on fascia's and barge boards m 25 Ditto but on f). Windows m² 12  ON METALWORKS  Thoroughly clean off texture painted internal walls, free from dirt. loose or flacking paint by means of a wire brush. Stop up holes and prepare and apply one under coat and two coats water based acrylic emulsion roof paint or equally approved paint.	71	acrylic PVA emulsion paint finish	m²	39		
Ditto but, in b). Room 2 m² 29 Ditto ditto but, in c). 2 x toilets m² 27 Ditto ditto but, in d). Store room m² 21 Ditto but in e). Veranda m² 4 Alkyd enamel on fascia's and barge boards m² 25 Ditto but on f). Windows m² 12  ON METALWORKS  Thoroughly clean off texture painted internal walls, free from dirt, loose or flacking paint by means of a wire brush. Stop up holes and prepare and apply one under coat and two coats water based acrylic emulsion roof paint or equally approved paint.		Thoroughly clean off texture painted internal walls, free from dirt, loose or flacking paint by means of a wire brush. Stop up holes and prepare and apply one under coat and two coats interior / exterior quality PVA emulsion				
Thoroughly clean off texture painted internal walls, free from dirt, loose or flacking paint by means of a wire brush. Stop up holes and prepare and apply one under coat and two coats water based acrylic emulsion roof paint or equally approved paint.	73 74 75 76 77	Ditto but, in b). Room 2 Ditto ditto but, in c). 2 x toilets One under coat and two PVA paint in d). Store room Ditto but in e). Veranda Alkyd enamel on fascia's and barge boards	m² m² m² m² m	29 27 21 4 25		
79 On corrugated roof m <sup>2</sup> 58		Thoroughly clean off texture painted internal walls, free from dirt, loose or flacking paint by means of a wire brush. Stop up holes and prepare and apply one under coat and two coats water based acrylic emulsion roof				
	79	On corrugated roof	m²	58		

ITEM No	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	PREAMBLES  Materials for paintwork shall be delivered to the site in unopened containers and applied in accordance with the manufacturer's instructions. Materials shall be suitable for application to the surfaces concerned. Undercoats shall be as recommended by the manufacturer of the finishing coats.				
80	Two coats acrylic emulsion paint with a washable velvet acrylic emulsion paint  On windows	m²	13		
81	On narrow width not exceeding 300mm a). door frames	m	25		
	ON WOOD				
( S	Three coats ultra-violent resistant clear varnish on prepainted wooden door				
	On wooden door Ditto but creosote on overhang timber	m² m	12 18		
				,	
				-	
тот	AL CARRIED FORWARD TO COLLECTIONS			R	

COLLECTION Page No		Amount	
(a). Alteration - Removal of Existing Work	1/17 to 2/17	R	
(b). Carpentry & Joinery	3/17.	R	-
(c). Ceiling, Partitions, Access flooring	4/17.	R	
(d). Floor covering, wall lining .etc.	5/17.	R	
(e). Ironmongery	6/17.	R	.
(f). Metal work	7/17 to 8/17	R	.
(g). Plumbing	9/17 to 12/17	R	.
(h). Glazing	13/17.	R	.
(i). Paintwork	14/17 to 15/17	R	-
TOTAL CARRIED TO FINAL SUMMARY	R	.	

NOTE\* All work done is subject to remeasurement on site after completion