

ITEM NO.	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
<b>A</b>	<b>SCHEDULE A: PRELIMINARY &amp; GENERAL COSTS</b>				
<b>A.1</b>	<b>FIXED CHARGE AND VALUE-RELATED ITEMS</b>				
A.1.1	Contractual Requirements	Sum	1		
A.1.2	Facilities For Contractor				
A.1.2.1	Offices and Storage Sheds	Sum	1		
A.1.2.2	Living Accommodation	Sum	1		
A.1.2.3	Ablution and Latrine Facilities	Sum	1		
A.1.2.4	Tools & Equipment	Sum	1		
A.1.2.5	Water Supplies, Electric Power, Communications	Sum	1		
A.1.3	Other fixed charge obligations	Sum	1		
A.1.4	Erection of project nameboards	No	2		
A.1.5	Removal of site establishment	Sum	1		
<b>A.2</b>	<b>TIME RELATED ITEMS</b>				
A.2.1	Contractual Requirements	Sum	1		
A.2.2	Facilities For Contractor				
A.2.2.1	Offices & Storage Sheds	Sum	1		
A.2.2.2	Living Accommodation	Sum	1		
A.2.2.3	Ablution & Latrine Facilities	Sum	1		
A.2.2.4	Tools & Equipment	Sum	1		
A.2.2.5	Water Supplies, Electric Power, Communications	Sum	1		
A.2.3	Supervision for the Duration of Construction	Sum	1		
A.2.4	Company head office overhead cost for the duration of the contract.	Sum	1		
<b>TOTAL CARRIED FORWARD</b>					

ITEM NO.	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
<b>TOTAL BROUGHT FORWARD</b>					
A.2.5	Other time related obligations	Sum	1		
<b>A.3</b>	<b>SUMS STATED PROVISIONALLY BY ENGINEER</b>				
A.3.1	Community liaison officer	Prov Sum	1	R 22 000.00	R 22 000.00
A.3.2	Overheads, charges and profit on item A.3.1	%			
<b>A.4</b>	<b>OCCUPATIONAL HEALTH AND SAFETY MEASURES</b>				
A.4.1	Cost of Health & Safety measures required in terms of the Construction Regulations 2014 of the Occupational Health and Safety Act	Sum	1		
A.4.2	Compilation and maintenance of a Health & Safety Plan, including risk assessments, safe work procedures and method statements	Sum	1		
A.4.3	Compilation of Health & Safety file	Sum	1		
A.4.4	Cost for Health & Safety Consultant for duration of the Contract	Prov Sum	1	R 76 000.00	R 76 000.00
A.4.5	Overheads, charges and profit on item A.4.4	%			
<b>TOTAL CARRIED FORWARD TO SUMMARY</b>					

ITEM NO.	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
<b>B</b>	<b>SCHEDULE B: UPGRADING OF SPORTS FACILITIES IN PORT NOLLOTH</b>				
<b>B1</b>	<b>ATHLETICS TRACK</b>				
<b>B1.1</b>	<b>SITE CLEARANCE</b>				
B1.1.1	Clear and grub complete area of track and 2m surrounding track (outside) (Infield measured elsewhere) <b>(LI)</b>	m <sup>2</sup>	4956		
<b>B1.2</b>	<b>EARTHWORKS</b>				
B1.2.1	Excavate in all materials and use for fill compacted to 100% MOD AASHTO density	m <sup>3</sup>	991.2		
B1.2.2	Excavations in all materials to existing terrace to rectify site levels <b>(LI)</b>	m <sup>3</sup>	396.48		
B1.2.3	Importing of Materials				
B1.2.3(a)	150mm Layer of G5 material compacted to 95% MOD AASHTO density, for base coarse, to given levels of athletics track.	m <sup>3</sup>	743.4		
B1.2.3(b)	50mm Layer of 5% cement stabilized sandy material compacted to 100% MOD AASHTO density, for top layer, to given levels of athletics track.	m <sup>3</sup>	247.8		
<b>B1.3</b>	<b>KERBING AND CHANNELLING</b>				
B1.3.1	Reposition kerbs to original position and reinstate concrete bedding. <b>(LI)</b>	m	60		
<b>B1.4</b>	<b>TRACK MARKING</b>				
B1.4.1	Paint 8 lanes(1220mm width) of the athletics track. Lines 50mm wide. Layer 1 to be Sigmacover 280 diluted with 20% v/v thinners and final coat Sigmadur Polyurethane 550 280. Paint colour: White.	Sum	1		
<b>SUB TOTAL B1 CARRIED FORWARD TO SUMMARY</b>					

ITEM NO.	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
<b>B2</b>	<b>RUGBY FIELD</b>				
<b>B2.1</b>	<b>SITE CLEARANCE</b>				
B2.1.1	Clear and grub weeds to complete area of infield. <b>(LI)</b>	m <sup>2</sup>	10100		
B2.1.2	Remove existing underground pop-up sprinkler system including pipework <b>(LI)</b>	sum	1		
<b>B2.2</b>	<b>EARTHWORKS</b>				
B2.2.1	Rip infield to a nominal depth of 150mm and level	m <sup>2</sup>	10100		
B2.2.2	Importing of Materials				
B2.2.2(a)	Import 25mm layer of course river sand from commercial sources and spread to given levels of rugby field. <b>(LI)</b>	m <sup>3</sup>	252.5		
<b>B2.3</b>	<b>GRASSING</b>				
B2.3.1	Supply and implantation of Kikuyu grass according to Particular Specifications for playing field. <b>(LI)</b>	m <sup>2</sup>	10100		
B2.3.2	Supply and apply fertilizer as required and described in section PD 6.1. <b>(LI)</b>	100kg	15		
B2.3.3	Supply and spread well rotten compost layer of ± 20mm prior to planting of grass, worked into the top 40mm imported topsoil <b>(LI)</b>	m <sup>2</sup>	10100		
B2.3.4	Spread 15mm layer of sand dressing over the grassed surface and smooth <b>(LI)</b>	m <sup>2</sup>	10100		
<b>B2.4</b>	<b>FIELD MARKING</b>				
B2.4.1	Paint all lines of the rugby field. Lines 50mm wide. Layer 1 to be Sigmacover 280 diluted with 20% v/v thinners and final coat Sigmadur Polyurethane 550 280. Paint colour: White.	Sum	1		
<b>B2.5</b>	<b>IRRIGATION</b>				
B2.5.1	Supply and erect 10 000L plastic watertanks on 1.45 cubic m x 20MPa/19mmRC concrete bases. Include connection to supply pipeline and between individual tanks <b>(LI)</b>	No	6		
B2.5.1	Supply travelling cannon sprayer, with associated hoses and pumpset (10KL/hour) for irrigation of rugby field. To connect to new storage tanks	Sum	1		
<b>SUB TOTAL B2 CARRIED FORWARD TO SUMMARY</b>					

ITEM NO.	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
<b>B3</b>	<b>BOUNDARY WALL</b>				
<b>B3.1</b>	<b>SITE CLEARANCE</b>				
B3.1.1	Demolish and dispose damaged portions of existing 140mm x 2,4m high boundary wall <b>(LI)</b>	m <sup>2</sup>	20		
B3.1.2	Demolish for possession by the client the existing 2,25m high concrete palisade fence (panel size: 2,25 x 2m) <b>(LI)</b>	m	320		
<b>B3.2</b>	<b>EARTHWORKS</b>				
B3.2.1	Remove and spread sand accumulated along the existing boundary wall to even surface of surrounds. <b>(LI)</b>	m <sup>2</sup>	250		
B3.2.2	Excavate holes for concrete palisade posts. <b>(LI)</b>	m <sup>3</sup>	11.52		
B3.2.3	Excavate trench for strip footing to boundary wall <b>(LI)</b>	m <sup>3</sup>	11.05		
<b>B3.3</b>	<b>CONCRETE WORK</b>				
B3.3.1	Cast 20MPA/19mm stripfooting (250 x 750mm) (boundary wall foundation) <b>(LI)</b>	m <sup>3</sup>	3.75		
B3.3.2	Cast 10MPA/19mm footing (300 x300 x 750mm) (to palisade fence posts) <b>(LI)</b>	m <sup>3</sup>	10.8		
B3.3.3	Supply and erect precast concrete palisade fence 2,25m high	m	320		
<b>B3.4</b>	<b>BRICKWORK</b>				
B2.4.1	Construct 140mm brickwall up to 2,4m. 2,8mm Brickforce every second brick course. Bagwash finish to be included. <b>(LI)</b>	m <sup>2</sup>	26		
<b>SUB TOTAL B3 CARRIED FORWARD TO SUMMARY</b>					

ITEM NO.	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
<b>C</b>	<b>SCHEDULE C: UPGRADING OF SPORTS FACILITIES IN EKSTEENFONTEIN</b>				
<b>C1</b>	<b>CLOAKROOMS</b>				
<b>C1.1</b>	<b>PAINT (LI)</b>				
C1.1.1	Repair cracks in masonry wall up to 3mm	m	15		
C1.1.2	Apply 2 coats paint to interior. Include clean and preparation of previously painted walls	m²	201.6		
C1.1.3	Apply 2 coats paint to exterior. Include clean and preparation of previously painted walls	m²	131.4		
C1.1.4	Apply 2 coats paint to exposed timber sprockets (158 x 38 SAP x 300mm) and 50 x 76mm x 10m purlin. Item to include sanding and preparation of surface	No.	10		
C1.1.5	Apply 1 coat primer and 2 final coats to steel items:				
C1.1.5 (a)	Existing NE11 window frame and new burglar bars with flatex screen	No.	4		
C1.1.5 (b)	Existing NE1 window frame and new burglar bars with flatex screen	No.	4		
C1.1.5 (c)	New 850 x 2100mm single steel burglar gate	No.	2		
C1.1.5 (d)	New 2000 x 2100mm double steel burglar gate	No.	1		
C1.1.6	Apply 2 coats paint to floor. Include clean and preparation of previously painted floors	m²	64		
C1.1.7	Apply 2 coats varnish to new timber doors (813 x 2100mm) and frames	No.	6		
<b>C1.2</b>	<b>DOORS AND WINDOWS (LI)</b>				
C1.2.1	Remove existing damaged single timber doors and frames for possession by the client	No.	6		
C1.2.2	Supply and install solid meranti single door with frame, hinges, and 3 lever lockset.	No.	6		
C1.2.3	Supply and fit single steel burglar gates with frame hinges and 6 lever lockset.	No.	2		
C1.2.4	Supply and fit double steel burglar gates (2000 x 2100mm) with frame hinges and 6 lever lockset.	No.	1		
<b>TOTAL CARRIED FORWARD</b>					

ITEM NO.	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
<b>TOTAL BROUGHT FORWARD</b>					
C1.2.5	Supply and fit welded metal burglar bars with flatex metal screen to exterior of windows:				
C1.2.5(a)	NE11 window frame - 650 x 2000mm	No.	4		
C1.2.5(b)	NE1 window frame - 650 x 530mm	No.	4		
C1.2.6	Supply and install 4mm clear glazing to window frame NE11 (650 x 2000mm)	No.	4		
C1.2.6	Supply and install 4mm obscure glazing to window frame NE1 (650 x 530mm)	No.	4		
<b>C1.3</b>	<b>PLUMBING AND SANITARY WARE (LI)</b>				
C1.3.1	Remove existing damaged sanitary ware for possession by client:				
C1.3.1(a)	Toilet bowl, seat, lid and cisterns	No.	4		
C1.3.1(b)	Hand-wash basins and taps and traps	No.	4		
C1.3.1(c)	Shower roses taps and traps	No.	4		
C1.3.2	Remove and dispose damaged plumbing fixtures:				
C1.3.2(a)	110mm x 90deg PVC inspection bend	No.	4		
C1.3.2(b)	110mm PVC Y-junction	No.	4		
C1.3.2(c)	40mm x 90deg PVC inspection bend	No.	6		
C1.3.2(d)	40mm x 90deg PVC plain bend	No.	8		
C1.3.2(e)	40mm vent pipe and strap-on boss	No.	4		
C1.3.2(f)	15mm polycop pipe	m	20		
C1.3.3	Supply and install toilet bowl, seat, lid and cistern complete with all bends, fittings and collar	No.	4		
C1.3.4	Supply and install hand-wash basin complete with cold water pillar tap, all bends, traps and fittings	No.	4		
<b>TOTAL CARRIED FORWARD</b>					

ITEM NO.	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
<b>TOTAL BROUGHT FORWARD</b>					
C1.3.5	Supply and install shower unit complete with shower rose, hot and cold pillar taps, all bends, traps and fittings	No.	4		
C1.3.6	Supply and fit plumbing fixtures:				
C1.3.6(a)	110mm x 90deg PVC inspection bend	No.	4		
C1.3.6(b)	110mm PVC Y-junction	No.	4		
C1.3.6(c)	40mm x 90deg PVC inspection bend	No.	6		
C1.3.6(d)	40mm x 90deg PVC plain bend	No.	8		
C1.3.6(e)	40mm vent pipe and strap-on boss	No.	4		
C1.3.6(f)	15mm polycop pipe	m	20		
C1.3.6(g)	110mm PVC pipe	m	10		
<b>C1.4</b>	<b>ROOF STRUCTURE (LI)</b>				
C1.4.1	Supply and install fibre cement facia board (12 x 225mm). Rate to include paint.	m	10		
C1.4.2	Inspect roof and fix loose corrugated metal sheeting with additional roof screws	m <sup>2</sup>	60		
C1.4.3	Install waterproofing membrane along parapet wall. Item to include removal of existing	m	22		
<b>C1.5</b>	<b>ELECTRICAL WORKS (LI)</b>				
	Supply and fit separate switch for existing mast lights (currently fcombined with cloakroom light switches)	Sum	1		
<b>SUB TOTAL C1 CARRIED FORWARD TO SUMMARY</b>					



ITEM NO.	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
<b>C2</b>	<b>PERIMETER FENCE (LI)</b>				
C2.1	Remove damaged portions of existing 2,1m high chainlink wire fence and dispose	m	20		
C2.2	Supply and erect 2,1m high chainlink wire fence, including straining wire to connect with existing	m	20		
C2.3	Supply and fit 2,1m high single lockable chainlink pedestrian gate with 6 lever padlock, including metal posts	No.	2		
<b>SUB TOTAL C2 CARRIED FORWARD TO SUMMARY</b>					

ITEM NO.	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
<b>D</b>	<b>SCHEDULE D: UPGRADING OF SPORTS FACILITIES IN KUBOES</b>				
<b>D1</b>	<b>CLOAKROOMS</b>				
<b>D1.1</b>	<b>PAINT (LI)</b>				
D1.1.1	Repair cracks in masonry wall up to 3mm	m	15		
D1.1.2	Apply 2 coats paint to interior. Include clean and preparation of previously painted walls	m <sup>2</sup>	201.6		
D1.1.3	Apply 2 coats paint to exterior. Include clean and preparation of previously painted walls	m <sup>2</sup>	131.4		
D1.1.4	Apply 2 coats paint to exposed timber sprockets (158 x 38 SAP x 300mm) and 50 x 76mm x 10m purlin. Item to include sanding and preparation of surface	No.	10		
D1.1.5	Apply 1 coat primer and 2 final coats to steel items:				
D1.1.5 (a)	Existing NE11 window frame and burglar bars with flatex screen	No.	4		
D1.1.5 (b)	Existing NE1 window frame and burglar bars with flatex screen	No.	4		
D1.1.5 (c)	Existing 850 x 2100mm single steel burglar gate	No.	2		
D1.1.5 (d)	Existing 2000 x 2100mm double steel burglar gate	No.	1		
D1.1.6	Apply 2 coats paint to floor. Include clean and preparation of previously painted floors	m <sup>2</sup>	64		
D1.1.7	Apply 2 coats varnish to new timber doors (813 x 2100mm) and frames	No.	6		
<b>D1.2</b>	<b>DOORS AND WINDOWS (LI)</b>				
D1.2.1	Remove existing damaged single timber doors and frames for possession by the client	No.	6		
D1.2.2	Supply and install solid meranti single door with frame, hinges, and 3 lever lockset.	No.	6		
D1.2.3	Supply and install 4mm clear glazing to window frame NE11 (650 x 2000mm)	No.	2		
D1.2.4	Supply and install 4mm obscure glazing to window frame NE1 (650 x 530mm)	No.	4		
<b>TOTAL CARRIED FORWARD</b>					

ITEM NO.	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
<b>TOTAL BROUGHT FORWARD</b>					
<b>D1.3</b>	<b>PLUMBING AND SANITARY WARE (LI)</b>				
D1.3.1	Remove existing damaged sanitary ware for possession by client:				
D1.3.1(a)	Toilet bowl, seat, lid and cisterns	No.	4		
D1.3.1(b)	Hand-wash basins and taps and traps	No.	4		
D1.3.1(c)	Shower roses taps and traps	No.	4		
D1.3.2	Remove and dispose damaged plumbing fixtures:				
D1.3.2(a)	110mm x 90deg PVC inspection bend	No.	4		
D1.3.2(b)	110mm PVC Y-junction	No.	4		
D1.3.2(c)	40mm x 90deg PVC inspection bend	No.	6		
D1.3.2(d)	40mm x 90deg PVC plain bend	No.	8		
D1.3.2(e)	40mm vent pipe and strap-on boss	No.	4		
D1.3.2(f)	15mm polycop pipe	m	20		
D1.3.3	Supply and install toilet bowl, seat, lid and cistern complete with all bends, fittings and collar	No.	4		
D1.3.4	Supply and install hand-wash basin complete with cold water pillar tap, all bends, traps and fittings	No.	4		
D1.3.5	Supply and install shower unit complete with shower rose, hot and cold pillar taps, all bends, traps and fittings	No.	4		
D1.3.6	Supply and fit plumbing fixtures:				
D1.3.6(a)	110mm x 90deg PVC inspection bend	No.	4		
D1.3.6(b)	110mm PVC Y-junction	No.	4		
<b>TOTAL CARRIED FORWARD</b>					

ITEM NO.	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
<b>TOTAL BROUGHT FORWARD</b>					
D1.3.6(c)	40mm x 90deg PVC inspection bend	No.	6		
D1.3.6(d)	40mm x 90deg PVC plain bend	No.	8		
D1.3.6(e)	40mm vent pipe and strap-on boss	No.	4		
D1.3.6(f)	15mm polycop pipe	m	20		
D1.3.6(g)	110mm PVC pipe	m	10		
<b>SUB TOTAL D1 CARRIED FORWARD TO SUMMARY</b>					

ITEM NO.	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
<b>D2</b>	<b>SPECTATOR FENCE (LI)</b>				
D2.1	Supply and erect 1,8m high chainlink wire fence, including straining wire metal posts spaced at 4m c/c. Item to include earthworks and concrete (10MPa/19mm) for erection of metal posts	m	180		
D2.2	Supply and fit 1,8m high single lockable chainlink pedestrian gate with 6 lever padlock, including metal posts	No.	1		
D2.3	Supply and fit 1,8m high double lockable chainlink gate with 6 lever padlock, including metal posts	No.	1		
<b>SUB TOTAL D2 CARRIED FORWARD TO SUMMARY</b>					

ITEM NO.	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
<b>E</b>	<b>SCHEDULE E: UPGRADING OF SPORTS FACILITIES IN SANDDRIFT</b>				
<b>E1</b>	<b>CLOAKROOMS</b>				
<b>E1.1</b>	<b>PAINT (LI)</b>				
E1.1.1	Repair cracks in masonry wall up to 3mm	m	15		
E1.1.2	Apply 2 coats paint to exterior. Include clean and preparation of previously painted walls	m <sup>2</sup>	146		
E1.1.3	Apply 2 coats paint to exposed timber sprockets (158 x 38 SAP x 300mm) and 50 x 76mm x 16m purlin. Item to include sanding and preparation of surface	No.	19		
E1.1.4	Apply 2 coats varnish to existing timber doors (813 x 2100mm) and frames	No.	1		
E1.1.5	Apply 1 coat primer and 2 final coats to steel items:				
E1.1.5 (a)	Existing C2H window frame and burglar bars with flatex screen	No.	2		
E1.1.5 (b)	Existing NE1 window frame and burglar bars with flatex screen	No.	6		
E1.1.5 (c)	Existing 850 x 2100mm single steel burglar gate	No.	1		
<b>E1.2</b>	<b>WINDOWS (LI)</b>				
E1.2.1	Supply and install 4mm clear glazing to window frame C2H (950 x 1000mm)	No.	2		
E1.2.2	Supply and install 4mm obscure glazing to window frame NE1 (650 x 530mm)	No.	6		
<b>E1.3</b>	<b>ROOF STRUCTURE (LI)</b>				
E1.3.1	Supply and install fibre cement facia board (12 x 225mm). Rate to include remove existing and paint new.	m	44		
<b>TOTAL CARRIED FORWARD</b>					

ITEM NO.	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
<b>TOTAL BROUGHT FORWARD</b>					
<b>E1.4</b>	<b>PLUMBING AND DRAINAGE (LI)</b>				
E1.4.1	Remove and dispose damaged plumbing and drainage fixtures:				
E1.4.1(a)	110mm x 90deg PVC inspection bend	No.	4		
E1.4.1(b)	110mm PVC Y-junction	No.	4		
E1.4.1(c)	40mm x 90deg PVC inspection bend	No.	6		
E1.4.1(d)	40mm x 90deg PVC plain bend	No.	8		
E1.4.1(e)	40mm vent pipe and strap-on boss	No.	4		
E1.4.1(f)	15mm polycop pipe	m	20		
E1.4.2	Supply and fit plumbing and drainage fixtures:				
E1.4.2(a)	110mm x 90deg PVC inspection bend	No.	4		
E1.4.2(b)	110mm PVC Y-junction	No.	4		
E1.4.2(c)	40mm x 90deg PVC inspection bend	No.	6		
E1.4.2(d)	40mm x 90deg PVC plain bend	No.	8		
E1.4.2(e)	40mm vent pipe and strap-on boss	No.	4		
E1.4.2(f)	15mm polycop pipe	m	20		
E1.4.2(g)	110mm PVC pipe	m	10		
<b>SUB TOTAL E1 CARRIED FORWARD TO SUMMARY</b>					

ITEM NO.	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
<b>E2</b>	<b>PERIMETER FENCE (LI)</b>				
E2.1	Demolish and remove for client possession 2.1m high chainlink wire fence, including straining wire, 3 strands barbed wire and metal posts spaced at 3m c/c and 6m gate.	m	609		
E2.2	Supply and erect 2,1m high chainlink wire fence, including straining wire, 3 strands barbed wire, metal posts (suited for fixing barbed wire strands) spaced at 3m c/c. Item to include earthworks and concrete (10MPa/19mm) for erection of metal posts and stays	m	609		
E2.3	Supply and fit 2,1m high single lockable chainlink pedestrian gate with 6 lever padlock, including metal posts and stays	No.	2		
E2.4	Supply and fit 2,1m high double (6m) lockable chainlink gate with 6 lever padlock, including metal posts and stays	No.	1		
<b>SUB TOTAL E2 CARRIED FORWARD TO SUMMARY</b>					



ITEM NO.	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
<b>F</b>	<b>SCHEDULE F: UPGRADING OF SPORTS FACILITIES IN LEKKERSING</b>				
<b>F1</b>	<b>CLOAKROOMS (LI)</b>				
F1.1	Supply and erect prefabricated modular structure. According to DRW:RIB-4685LS-700-1101 Complete with concrete base(s). Item to include site clearance .	Sum	1		
F1.2	Single fase electrical installation of prefabricated modular cloakrooms. Refer DRW: RIB-4685LS-700-1101. Item to include electrical CoC	Sum	1		
F1.3	Installation of plumbing, drainage, sanitary ware and fixture complete with all pipes and fittings to connect to new sewertank.	Sum	1		
F1.4	Supply and install 6000L prefabricated plastic conservancy tank underground complete. Rate to include earthworks. Allow for excavation in intermediate material.	Sum	1		
<b>SUB TOTAL F1 CARRIED FORWARD TO SUMMARY</b>					