Bill Of Materials SAMPLE 1

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	erials Sample 1			Page 1 of 1
Part Number	Description (Stock Description)	Quantity	Weight (Kg)	Price (\$)*
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Stage/Level	<none>/1.</none>			
Bays	1-7.			
Days Day sizos	7x2.4m.			
Bay sizes AREA:	/ XZ.4III.			
AREA:	169.14m2(bays) + 0.00m2(Laps) = 169.14m2			
	Hired Components (\$/week)			
101106	0.6m Tube - Steel Scaffold	12	38.41	1.21
101124	2.4m Tube - Steel Scaffold	6	75.60	3.19
101500	"90deg Coupler D-Forged 2""x2"""	24	36.01	6.00
102622	Base Jack - Scaffold	16	116.80	13.77
103975	0.5 Calabaard		110.80	
103975	0.5m Soleboard	16	80.00	7.37
107020	2.0m Standard	32	387.20	32.97
107030	3.0m Standard	32	566.40	45.77
107124	Ledger 2.4m	140	1582.01	99.40
107212	Transom 1.2m	64	614.40	41.61
107321	Brace 2.1m (1.2m x 1.5m)	10	97.00	6.81
107336	Brace 3.6m (2.4m x 2.5m)	9	144.01	9.28
107330	Diace 3.011 (2.411 x 2.5111)	9	144.01	9.20
107400	Toe Board Clip	32	25.61	8.33
107424	2.4m Steel Board	224	3808.01	268.81
107602	2 Board Hop-Up Brkt	40	260.01	31.61
107624	Tie Bar 2.4m	28	184.80	9.53
101021	Total Hire	20	8016.20 Kg	\$585.53
	Total i lile		80 TO.20 Ng	φυου.υυ
	* Prices shown are LIST PRICE ONLY and			
	do not include GST nor Stamp Duty!			
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