

Show	Street Scene											
Head Flyperson	Jamie McQueen											
Date	10th May 2018						Version No	v 6				
Setting Line 800mm from front of Permanent Stage, Back Wall at 10000 from setting Line. Bar Spacing Accurate from Fly Plot Date.												
Bar No.	Type of System	Flying Piece	Cloth Information	Fly Weights	Distance from setting line (mm)	Flying Space Left Downstage	Piece Width Downstage	Piece Width Upstage	Flying Space Left Upstage	Actual Weight (kg)	Show IN Dead	Show OUT Dead
30	SPCW	BP Screen	(14 x 7.5)	8	9764	9740	24		236	96		
29	SPCW				9600	9600			400	0		
28	SPCW				9372	9372			628			
27	SPCW				9100	9100			900			
26	SPCW				8843	8843			1157	0		
25	SPCW	LX 7		3	8579	8314	265	265	1156	29.4	7500	
24	SPCW	Legs	2 x (4x12)	4	8198	8183	15	15	1787	50		
23	SPCW				7993	7993			2007	0		
22	SPCW	LX 6		5 1/2	7802	7569	233	233	1965	56.8	7500	
21	SPCW				7400	7400			2600	0		
20	SPCW	Bridge 3		4	7190	7105	85	85	2725	50		
19	SPCW	Border	103 (16 x 5)	4 1/2	7005	6990	15	15	2980	67.5		
18	SPCW				6803	6803			3197	0		
17	SPCW	Bridge 2		5	6334	6249	85	85	3581	65		
16	DPCW	Border	106 (16 x 5)	9	5901	5886	15	15	4084	67.5		
15	DPCW	LX 5		10	5507	5268	239	239	4254	54.7	8000	
14	DPCW	Bridge 1		10	4908	4823	85	85	5007	65		
13	DPCW	LX 4		14	4392	4127	265	265	5343	77.2	8000	
12	DPCW	Washing Line 2		2	3800	3750	50	5	6195	12.00		
11	SPCW	LX 3		9	3263	2986	277	277	6460	101.2	8000	
10	SPCW				2903	2903			7097	0.0		
9	SPCW	Border	103 (16 x 5)	4 1/2	2601	2586	15	15	7384	67.5		
8	SPCW				2394	2394			7606	0		
7	SPCW	Washing Line 1		1	2020	2015	5	50	7930	12.00		
6	SPCW	LX 2		6	1590	1430	160	160	8250	86.8	8000	
5	SPCW				1398	1398			8602	0.0		
4	SPCW	LX 1		7 1/2	1098	833	265	265	8637	80.1	8000	
3	SPCW				860	860			9140	0		
2	SPCW	Border	102 (16 x 5)	4 1/2	580	565	15	15	9405	67.5		
1	SPCW	Full Black	301 (16 x 8)	6 1/2	362	347	15	15	9623	72		
Winch Bar		Pros Border	101 (13.5 x 4)	n/a	200	200		15	9785	SWL 250kg		
Tomentors Set At	Onstage Position											
SPCW = Single Purchase Counterweight Set DPCW = Double Purchase Counterweight Set												