

INSTRUMENT SCHEDULE

11/17/11

Pitch Perfect.lw5

Designer: Ken White

Date: November 14, 2011

Shoot Dates: November 16 & 17, 2011

Location: Southern Univeristy Baton Rouge

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Beam 2

U#	Mk	Purpose	Type & Acc & W	Color	Gobo	Dimmer	Ch
1		SL Stair Face	Source 4 14° 750w	N/C		1/159 = 159	88
2		HR House Down	1K Scoop 1kw	N/C		1/157 = 157	202
3		LC Stair Face	Source 4 14° 750w	N/C		1/158 = 158	87
4		RC Stair Face	Source 4 14° 750w	N/C		1/150 = 150	86
5		HL House Down	1K Scoop 1kw	N/C		1/149 = 149	201
6		SR Stair Face	Source 4 14° 750w	N/C		1/148 = 148	85

Beam 1 SR

U#	Mk	Purpose	Type & Acc & W	Color	Gobo	Dimmer	Ch
1		DSL Front	Source 4 19° 750w	N/C		1/147 = 147	1
2		DLC Front	Source 4 19° 750w	N/C		1/146 = 146	2
3		USL Front	Source 4 19° 750w	N/C		1/145 = 145	6

Beam 1 CS

U#	Mk	Purpose	Type & Acc & W	Color	Gobo	Dimmer	Ch
1		DSC Front	Source 4 19° 750w	N/C		1/155 = 155	3
2		DRC Front	Source 4 19° 750w	N/C		1/154 = 154	4
3		ULC Front	Source 4 19° 750w	N/C		1/153 = 153	7
4		USC Front	Source 4 19° 750w	N/C		1/152 = 152	8

Beam 1 SL

U#	Mk	Purpose	Type & Acc & W	Color	Gobo	Dimmer	Ch
1		DSR Front	Source 4 19° 750w	N/C		1/162 = 162	5
2		URC Front	Source 4 19° 750w	N/C		1/161 = 161	9
3		USR Front	Source 4 19° 750w	N/C		1/160 = 160	10

SR Box Bridge PARNels

U#	Mk	Purpose	Type & Acc & W	Color	Gobo	Dimmer	Ch
1		DSR Cool Toner	PARNel 750w	R78		1/127 = 127	75
2		DSR Neutral Toner	PARNel 750w	R17		1/128 = 128	81
3		DSR Warm Toner	PARNel 750w	R43		1/129 = 129	71

SL Box Bridge PARNels

U#	Mk	Purpose	Type & Acc & W	Color	Gobo	Dimmer	Ch
1		DSL Cool Toner	PARNel 750w	R78		1/133 = 133	77
2		DSL Neutral Toner	PARNel 750w	R17		1/135 = 135	83
3		DSL Warm Toner	PARNel 750w	R43		1/134 = 134	73

Tri Truss

U#	Mk	Purpose	Type & Acc & W	Color	Gobo	Dimmer	Ch
1		DSL SL Side	Source 4 26° 750w	N/C		1/11 = 11	25
2		DLC SL Side	Source 4 26° 750w	N/C		1/10 = 10	24
3		DSC SL Side	Source 4 26° 750w	N/C		1/9 = 9	23
4		DRC SL Side	Source 4 26° 750w	N/C		1/8 = 8	22
5		DSL SR Side	Source 4 26° 750w	N/C		1/7 = 7	15
6		DSR SL Side	Source 4 26° 750w	N/C		1/5 = 5	21
7		DLC SR Side	Source 4 26° 750w	N/C		1/4 = 4	14
8		DSC SR Side	Source 4 26° 750w	N/C		1/3 = 3	13
9		DRC SR Side	Source 4 26° 750w	N/C		1/2 = 2	12
10		DSR SR Side	Source 4 26° 750w	N/C		1/1 = 1	11

1st Electric

U#	Mk	Purpose	Type & Acc & W	Color	Gobo	Dimmer	Ch
A1		DSL Blue Striplight	R40 Striplight 480w	R68		1/22 = 22	64
A2		DSL Amber Striplight	R40 Striplight 480w	R321		1/23 = 23	54
A3		DSL Red Striplight	R40 Striplight 480w	R24		1/24 = 24	44
B1		DLC Blue Striplight	R40 Striplight 480w	R68		1/16 = 16	62
B2		DLC Amber Striplight	R40 Striplight 480w	R321		1/17 = 17	52
B3		DLC Red Striplight	R40 Striplight 480w	R24		1/18 = 18	42
C1		DSC Blue Striplight	R40 Striplight 480w	R68		1/19 = 19	63
C2		DSC Amber Striplight	R40 Striplight 480w	R321		1/20 = 20	53
C3		DSC Red Striplight	R40 Striplight 480w	R24		1/21 = 21	43
D1		DRC Blue Striplight	R40 Striplight 480w	R68		1/16 = 16	62
D2		DRC Amber Striplight	R40 Striplight 480w	R321		1/17 = 17	52
D3		DRC Red Striplight	R40 Striplight 480w	R24		1/18 = 18	42
E1		DSR Blue Striplight	R40 Striplight 480w	R68		1/13 = 13	61
E2		DSR Amber Striplight	R40 Striplight 480w	R321		1/14 = 14	51
E3		DSR Red Striplight	R40 Striplight 480w	R24		1/15 = 15	41

2nd Electric

U#	Mk	Purpose	Type & Acc & W	Color	Gobo	Dimmer	Ch
1		USL SL Side	Source 4 26° 750w	N/C		1/36 = 36	30
2		ULC SL Side	Source 4 26° 750w	N/C		1/35 = 35	29
3		USC SL Side	Source 4 26° 750w	N/C		1/33 = 33	28
4		URC SL Side	Source 4 26° 750w	N/C		1/32 = 32	27
5		ULC SR Side	Source 4 26° 750w	N/C		1/31 = 31	20
6		USR SL Side	Source 4 26° 750w	N/C		1/29 = 29	26
7		ULC SR Side	Source 4 26° 750w	N/C		1/28 = 28	19
8		USC SR Side	Source 4 26° 750w	N/C		1/27 = 27	18
9		URC SR Side	Source 4 26° 750w	N/C		1/26 = 26	17
10		USR SR Side	Source 4 26° 750w	N/C		1/25 = 25	16

3rd Electric

U#	Mk	Purpose	Type & Acc & W	Color	Gobo	Dimmer	Ch
A1		USL Blue Striplight	R40 Striplight 480w	R68		1/46 = 46	68
A2		USL Amber Striplight	R40 Striplight 480w	R321		1/47 = 47	58
A3		USL Red Striplight	R40 Striplight 480w	R24		1/48 = 48	48
B1		ULC Blue Striplight	R40 Striplight 480w	R68		1/41 = 41	66
B2		ULC Amber Striplight	R40 Striplight 480w	R321		1/40 = 40	56
B3		ULC Red Striplight	R40 Striplight 480w	R24		1/42 = 42	46
C1		USC Blue Striplight	R40 Striplight 480w	R68		1/43 = 43	67
C2		USC Amber Striplight	R40 Striplight 480w	R321		1/45 = 45	57
C3		USC Red Striplight	R40 Striplight 480w	R24		1/44 = 44	47
D1		URC Blue Striplight	R40 Striplight 480w	R68		1/41 = 41	66
D2		URC Amber Striplight	R40 Striplight 480w	R321		1/40 = 40	56
D3		URC Red Striplight	R40 Striplight 480w	R24		1/42 = 42	46
E1		USR Blue Striplight	R40 Striplight 480w	R68		1/37 = 37	65
E2		USR Amber Striplight	R40 Striplight 480w	R321		1/38 = 38	55
E3		USR Red Striplight	R40 Striplight 480w	R24		1/39 = 39	45

Color Force

U#	Mk	Purpose	Type & Acc & W	Color	Gobo	Dimmer	Ch
1		DSL Color Force 2 - CUT	Color Force 1kw	LED			.40
2		DSL Color Force 1	Color Force 1kw	LED		2/337 = 849	39
3		USL Color Force	Color Force 1kw	LED		2/289 = 801	38
4		USC Color Force 4	Color Force 1kw	LED		2/241 = 753	37
5		USC Color Force 3	Color Force 1kw	LED		2/193 = 705	36
6		USC Color Force 2	Color Force 1kw	LED		2/145 = 657	35
7		USC Color Force 1	Color Force 1kw	LED		2/97 = 609	34
8		USR Color Force	Color Force 1kw	LED		2/49 = 561	33
9		DSR Color Force 2	Color Force 1kw	LED		2/1 = 513	32
10		DSR Color Force 1 - CUT	Color Force 1kw	LED			.31

SR Scaffold PARNels

U#	Mk	Purpose	Type & Acc & W	Color	Gobo	Dimmer	Ch
1		USR Warm Toner	PARNel 750w	R43		1/53 = 53	72
2		USR Neutral Toner	PARNel 750w	R17		1/54 = 54	82
3		USR Cool Toner	PARNel 750w	R78		1/60 = 60	76

SL Scaffold PARNels

U#	Mk	Purpose	Type & Acc & W	Color	Gobo	Dimmer	Ch
1		USL Warm Toner	PARNel 750w	R43		1/126 = 126	74
2		USL Neutral Toner	PARNel 750w	R17		1/125 = 125	84
3		USL Cool Toner	PARNel 750w	R78		1/119 = 119	78

Vertical Birdies

U#	Mk	Purpose	Type & Acc & W	Color	Gobo	Dimmer	Ch
1		Vertical Birdies 1	Birdie 75w	N/C		1/51 = 51	101
2		Vertical Birdies 1	Birdie 75w	N/C		1/51 = 51	101
3		Vertical Birdies 2	Birdie 75w	N/C		1/57 = 57	102
4		Vertical Birdies 2	Birdie 75w	N/C		1/57 = 57	102
5		Vertical Birdies 3	Birdie 75w	N/C		1/69 = 69	103
6		Vertical Birdies 3	Birdie 75w	N/C		1/69 = 69	103
7		Vertical Birdies 4	Birdie 75w	N/C		1/71 = 71	104
8		Vertical Birdies 4	Birdie 75w	N/C		1/71 = 71	104
9		Vertical Birdies 5	Birdie 75w	N/C		1/82 = 82	105
10		Vertical Birdies 5	Birdie 75w	N/C		1/82 = 82	105
11		Vertical Birdies 6	Birdie 75w	N/C		1/88 = 88	106
12		Vertical Birdies 6	Birdie 75w	N/C		1/88 = 88	106
13		Vertical Birdies 7	Birdie 75w	N/C		1/96 = 96	107
14		Vertical Birdies 7	Birdie 75w	N/C		1/96 = 96	107
15		Vertical Birdies 8	Birdie 75w	N/C		1/99 = 99	108
16		Vertical Birdies 8	Birdie 75w	N/C		1/99 = 99	108
17		Vertical Birdies 9	Birdie 75w	N/C		1/106 = 106	109
18		Vertical Birdies 9	Birdie 75w	N/C		1/106 = 106	109
19		Vertical Birdies 10	Birdie 75w	N/C		1/117 = 117	110
20		Vertical Birdies 10	Birdie 75w	N/C		1/117 = 117	110
21		Vertical Birdies 11	Birdie 75w	N/C		1/122 = 122	111
22		Vertical Birdies 11	Birdie 75w	N/C		1/122 = 122	111

Buck 1

U#	Mk	Purpose	Type & Acc & W	Color	Gobo	Dimmer	Ch
1		DSR Random Birdies 1	Birdie 75w	N/C		1/52 = 52	121
2		DSR Random Birdies 2	Birdie 75w	N/C		1/56 = 56	122
3		DSR Random Birdies 2	Birdie 75w	N/C		1/56 = 56	122
4		DSR Random Birdies 2	Birdie 75w	N/C		1/56 = 56	122
5		DSR Random Birdies 1	Birdie 75w	N/C		1/52 = 52	121
6		DSR Random Birdies 2	Birdie 75w	N/C		1/56 = 56	122

Buck 2

U#	Mk	Purpose	Type & Acc & W	Color	Gobo	Dimmer	Ch
1		DSR Random Birdies 1	Birdie 75w	N/C		1/52 = 52	121
2		DSR Random Birdies 1	Birdie 75w	N/C		1/52 = 52	121
3		DSR Random Birdies 1	Birdie 75w	N/C		1/52 = 52	121
4		DSR Random Birdies 2	Birdie 75w	N/C		1/56 = 56	122
5		DSR Random Birdies 1	Birdie 75w	N/C		1/52 = 52	121
6		DSR Random Birdies 2	Birdie 75w	N/C		1/56 = 56	122
7		DSR Random Birdies 1	Birdie 75w	N/C		1/52 = 52	121

Buck 3

U#	Mk	Purpose	Type & Acc & W	Color	Gobo	Dimmer	Ch
1		USR Random Birdies 1	Birdie 75w	N/C		1/68 = 68	123
2		USR Random Birdies 2	Birdie 75w	N/C		1/70 = 70	124
3		USR Random Birdies 2	Birdie 75w	N/C		1/70 = 70	124
4		USR Random Birdies 1	Birdie 75w	N/C		1/68 = 68	123
5		USR Random Birdies 1	Birdie 75w	N/C		1/68 = 68	123
6		USR Random Birdies 2	Birdie 75w	N/C		1/70 = 70	124
7		USR Random Birdies 1	Birdie 75w	N/C		1/68 = 68	123

Buck 4

U#	Mk	Purpose	Type & Acc & W	Color	Gobo	Dimmer	Ch
1		USC Random Birdies 1	Birdie 75w	N/C		1/74 = 74	125
2		USC Random Birdies 1	Birdie 75w	N/C		1/74 = 74	125
3		USC Random Birdies 2	Birdie 75w	N/C		1/75 = 75	126
4		USC Random Birdies 1	Birdie 75w	N/C		1/74 = 74	125
5		USC Random Birdies 3	Birdie 75w	N/C		1/78 = 78	127
6		USC Random Birdies 3	Birdie 75w	N/C		1/78 = 78	127
7		USC Random Birdies 2	Birdie 75w	N/C		1/75 = 75	126

Buck 5

U#	Mk	Purpose	Type & Acc & W	Color	Gobo	Dimmer	Ch
1		USC Random Birdies 1	Birdie 75w	N/C		1/74 = 74	125
2		USC Random Birdies 3	Birdie 75w	N/C		1/78 = 78	127
3		USC Random Birdies 4	Birdie 75w	N/C		1/77 = 77	128
4		USC Random Birdies 3	Birdie 75w	N/C		1/78 = 78	127
5		USC Random Birdies 2	Birdie 75w	N/C		1/75 = 75	126
6		USC Random Birdies 4	Birdie 75w	N/C		1/77 = 77	128
7		USC Random Birdies 4	Birdie 75w	N/C		1/77 = 77	128

Buck 6

U#	Mk	Purpose	Type & Acc & W	Color	Gobo	Dimmer	Ch
1		USC Random Birdies 2	Birdie 75w	N/C		1/75 = 75	126
2		USC Random Birdies 3	Birdie 75w	N/C		1/78 = 78	127
3		USC Random Birdies 3	Birdie 75w	N/C		1/78 = 78	127
4		USC Random Birdies 4	Birdie 75w	N/C		1/77 = 77	128
5		USC Random Birdies 1	Birdie 75w	N/C		1/74 = 74	125
6		USC Random Birdies 1	Birdie 75w	N/C		1/74 = 74	125
7		USC Random Birdies 4	Birdie 75w	N/C		1/77 = 77	128

Buck 7

U#	Mk	Purpose	Type & Acc & W	Color	Gobo	Dimmer	Ch
1		USC Random Birdies 2	Birdie 75w	N/C		1/75 = 75	126
2		USC Random Birdies 1	Birdie 75w	N/C		1/74 = 74	125
3		USC Random Birdies 4	Birdie 75w	N/C		1/77 = 77	128
4		USC Random Birdies 4	Birdie 75w	N/C		1/77 = 77	128
5		USC Random Birdies 2	Birdie 75w	N/C		1/75 = 75	126
6		USC Random Birdies 3	Birdie 75w	N/C		1/78 = 78	127
7		USC Random Birdies 2	Birdie 75w	N/C		1/75 = 75	126

Buck 8

U#	Mk	Purpose	Type & Acc & W	Color	Gobo	Dimmer	Ch
1		USL Random Birdies 1	Birdie 75w	N/C		1/104 = 104	129
2		USL Random Birdies 2	Birdie 75w	N/C		1/105 = 105	130
3		USL Random Birdies 1	Birdie 75w	N/C		1/104 = 104	129
4		USL Random Birdies 2	Birdie 75w	N/C		1/105 = 105	130
5		USL Random Birdies 2	Birdie 75w	N/C		1/105 = 105	130
6		USL Random Birdies 1	Birdie 75w	N/C		1/104 = 104	129
7		USL Random Birdies 1	Birdie 75w	N/C		1/104 = 104	129

Buck 9

U#	Mk	Purpose	Type & Acc & W	Color	Gobo	Dimmer	Ch
1		DSL Random Birdies 1	Birdie 75w	N/C		1/124 = 124	131
2		DSL Random Birdies 1	Birdie 75w	N/C		1/124 = 124	131
3		DSL Random Birdies 2	Birdie 75w	N/C		1/123 = 123	132
4		DSL Random Birdies 2	Birdie 75w	N/C		1/123 = 123	132
5		DSL Random Birdies 2	Birdie 75w	N/C		1/123 = 123	132
6		DSL Random Birdies 1	Birdie 75w	N/C		1/124 = 124	131
7		DSL Random Birdies 1	Birdie 75w	N/C		1/124 = 124	131

Buck 10

U#	Mk	Purpose	Type & Acc & W	Color	Gobo	Dimmer	Ch
1		DSL Random Birdies 2	Birdie 75w	N/C		1/123 = 123	132
2		DSL Random Birdies 1	Birdie 75w	N/C		1/124 = 124	131
3		DSL Random Birdies 2	Birdie 75w	N/C		1/123 = 123	132
4		DSL Random Birdies 1	Birdie 75w	N/C		1/124 = 124	131
5		DSL Random Birdies 1	Birdie 75w	N/C		1/124 = 124	131
6		DSL Random Birdies 2	Birdie 75w	N/C		1/123 = 123	132

Scaffold PARs

U#	Mk	Purpose	Type & Acc & W	Color	Gobo	Dimmer	Ch
1		DS SR Side Fan - CUT	PAR 64 VNSP 1kw	N/C			.141
2		SR SR Fan	PAR 64 VNSP 1kw	N/C		1/49 = 49	144
3		MS SR Side Fan	PAR 64 VNSP 1kw	N/C		1/50 = 50	142
4		RC SR Fan	PAR 64 VNSP 1kw	N/C		1/55 = 55	145
5		US SR Side Fan	PAR 64 VNSP 1kw	N/C		1/61 = 61	143
6		LC SR Fan	PAR 64 VNSP 1kw	N/C		1/67 = 67	146
7		SR Sockapella Solo	PAR 64 VNSP 1kw	N/C		1/73 = 73	160
8		SL SR Fan	PAR 64 VNSP 1kw	N/C		1/79 = 79	147
9		SR CS Fan	PAR 64 VNSP 1kw	N/C		1/80 = 80	148
10		RC CS Fan	PAR 64 VNSP 1kw	N/C		1/85 = 85	149
11		CS CS Fan	PAR 64 VNSP 1kw	N/C		1/86 = 86	150
12		LC CS Fan	PAR 64 VNSP 1kw	N/C		1/91 = 91	151
13		SL CS Fan	PAR 64 VNSP 1kw	N/C		1/92 = 92	152
14		SR SL Fan	PAR 64 VNSP 1kw	N/C		1/97 = 97	153
15		SL Sockapella Solo	PAR 64 VNSP 1kw	N/C		1/98 = 98	161
16		RC SL Fan	PAR 64 VNSP 1kw	N/C		1/103 = 103	154
17		US SL Side Fan	PAR 64 VNSP 1kw	N/C		1/109 = 109	157
18		LC SL Fan	PAR 64 VNSP 1kw	N/C		1/115 = 115	155
19		MS SL Side Fan	PAR 64 VNSP 1kw	N/C		1/116 = 116	158
20		SL SL Fan	PAR 64 VNSP 1kw	N/C		1/121 = 121	156
21		DS SL Side Fan - CUT	PAR 64 VNSP 1kw	N/C			.159

Movie

U#	Mk	Purpose	Type & Acc & W	Color	Gobo	Dimmer	Ch
1		HR Followspot	Source 4 10° 750w			1/163 = 163	191
2		HR Followspot	Source 4 10° 750w			1/164 = 164	192
3		SR Sign	Source 4 26° 750w			1/132 = 132	193
4		SL Sign	Source 4 26° 750w			1/138 = 138	194
5		Zip Crates	Zip 1kw			1/136 = 136	203
6		House Bounce	Max 1kw			1/168 = 168	204
6		House Bounce	Max 1kw			1/167 = 167	204
6		House Bounce	Max 1kw			1/166 = 166	204
6		House Bounce	Max 1kw			1/165 = 165	204
10		HR Brute	Brute 5kw			1/170 = 170	205
11		HL Brute	Brute 5kw			1/171 = 171	206
12		SL Mini Brute	Mini Brute 2kw			1/172 = 172	207