

**Redland Performing Arts Centre  
Concert Hall Standard Hanging Plot as of August 2009**

Line	Distance from SL	Line Type	W.L.L	Venue Allocation
1	4200mm DS of setting line	Electric Pile Wind Winch	500kg	Thrust LX 1A
2	700mm DS of setting line	Electric Pile Wind Winch	500kg	False Proscenium
3	350mm DS of setting line	Electric Pile Wind Winch	500kg	House Curtain
4	200mm US of Setting line	Electric Pile Wind Winch	500kg	LX 1
5	1700mm US of setting line	Electric Pile Wind Winch	500kg	Legs and Border 1
6	2150mm US of setting line	Electric Pile Wind Winch	500kg	LX 2
7	4100mm US of setting line	Electric Pile Wind Winch	500kg	Legs and Border 2
8	4400mm US of setting line	Electric Pile Wind Winch	500kg	Mid Stage Tabs
9	5200mm US of setting line	Electric Pile Wind Winch	500kg	LX 3
10	7450mm US of setting line	Electric Pile Wind Winch	500kg	Legs and Border 3
11	8200mm US of setting line	Electric Pile Wind Winch	500kg	LX 4
12	10 050mm US of setting line	Electric Pile Wind Winch	500kg	Up Stage Tabs
13	10 500mm US of setting line	Electric Pile Wind Winch	500kg	Cyclorama

**NOTE: Minor variations may be considered standard at time of hire**  
**NOTE: Setting line is 700mm US of Prosc**  
**NOTE: Setting line to DS edge is 2150mm**