# EbzB Productions – Your World Is Our Stage!

Serena Ebhardt & David zum Brunnen 1121 Horton's Pond Rd. Apex, NC 27523-5612 919-387-4616 ebzb@ebzb.org www.EbzB.org

#### <u>Technical Rider for Production of – Wrights of Passage</u>

**PLEASE NOTE** - All of the following technical requirements are integral to the performance. If any of the requirements included here cannot be met, please contact EbzB Productions promptly, While the production allows for flexibility of venues, it is essential to discuss and approve the changes before a commitment to perform is made in order to ensure the highest quality performance.

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to ensur	e the highest quality performance.
<u>Perfo</u>	rmance Space -
	Climate-controlled (performance) venue with a clear performing area (flat or 'raked') no less than 15'x30' with a height clearance of 10'. Ideal performance venues range in seating capacity from 100 to 1,000 seats. (For further reference see standard performance set design/lay-out on page 4.)
<u>Stagii</u>	9
	For theatre venues of 100 to 1,000 seats - flexible staging is possible for this production. The performance can be done on a proscenium stage, thrust, or inthe-round. If done proscenium style on a large venue stage, standard blacks (curtains) or standard flats may be utilized to tighten the performance space.

(Curtains) of standard hats may be utilized to fighter the performance space.

(For further reference, see standard performance set design/lay-out on page 4.)

For other performance venues such as school flex-spaces ('café-toriums')

or other venues not inherently considered 'theatre' venues - flexible staging is
also possible for these performance spaces. Minimalization of any external forms
of light penetrating the performance area is highly recommended when possible.

## <u>Lighting -</u>

	Front Light - Warm and cool full washes
	Back Light - Warm and cool full washes
	Specials - A total of 5 is ideal -
	1. Stage Left - Amber gels
	2. Center Stage - Amber
	3. Stage Right - Blue
	4. Upstage – Amber, Red or Blue
	5. Downstage - General Amber, Blue
	Gobos* - Green, red, general amber, or blue gels – (Sky/Flyer, Window, Ocean/
Sands	

\*EbzB Productions makes these lighting recommendations for traditional theatre venues and provides source-4, size B (4") gobos for use in capable facilities. Exceptions to gobo sizes are considered per venue.

**Please Note** - Please have any specified lights assigned and hung, with gels, and washes focused BEFORE arrival and technical rehearsal in venue. Any requested specials for certain EbzB productions can then be focused during the tech.

#### **Projections**

Projections are utilized in this production in venues where possible. Depending on venue and version of production performed, there are a total of 12 projections. If facility is not capable of utilizing projections, production can be performed without, though their inclusion is preferred.

Sound system suitable for size of venue is recommended. For venues with seating capacities of 800 seats and above, it is required.  Sound amplification equipment utilized and provided by EbzB Productions for this production includes –  Lavelier mics (2) – one for each actor – (Audio-Technica Pro 227L UniPak System, including UniPak Transmitter(s)(2); VHF Diversity Receiver(s)(2); AF Output unbalanced ¼" phone jack and cables included (with adaptors if necessary); Balanced audio output jack with XLRM type connector and cables available for each receiver as well. Standard 120 volt 60Hz AC power outlet necessary (4 outlet options). Small portable amplifier is available for use in specifically designated facilities upon request.  One CD Player wired through venue's sound system.  Crew -  One crew remember with a knowledgeable awareness of the technical equipment and equipment operation at the venue (provided for this performance) is required. One crew member needs to be available for a tech rehearsal - anywhere from 4 to 5 hours prior to the performance.  One Lighting operator for the performance.  One Sound operator for the performance.  One Sound operator for the performance.  Rigging for Flying -  Rigging for Flying -  Rigging for Grissing Room and access to private rest room if possible Access to safe drinking water for performer and crew.  Other - Two electrical outlets of standard 20 amp service capability should be accessible within 15 to 20 feet of down stage center of the performance space.  External Noise  Please eliminate any outside noise as possible (for example, fans, electric buzz, et. al.)  Load in-Set up Time -  For performances that occur in the evening - Access to the performance space is	Sound	<u>l-</u>
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	2000	For performances that occur in the evening - Access to the performance space is
required at least four to five hours prior to the opening of the house (for example,		•
if a house opens at 7:30PM for an 8:00PM start time, access to the space is		
required no later than 3PM). At least one crew member should be available		<u>.</u>
during this time period.		<u>.</u>
For performances that occur in the morning or early afternoon - access to the		e i
space is required no less than 90 minutes prior to the opening of house.		· ·
Whenever possible, load in and tech occur for these performances on the prior		

evening. At least one crew member should be available during this time period.  Multiple Performances – If multiple performances are contracted, performances are to occur with a minimum one-hour time break between performances, with up to two matinees performed on a given contract day, with a possible third evening performance if requested.  Load out- Strike -  Load-out/Strike occurs approximately within one-hour after the performance is completed.						
Please ensure that your lead technician receives a copy of this rider prior to can be reviewed, confirmed, and accommodated. This Technical Rider is contained to the met, any change in terms stated here must be approved by EbzB I performance cannot take place. For questions, please feel free to call or enable dearthlink.net.	onsidered part of the contract. If conditions Productions. If this does not occur, the					
Accepted by Presenter	Date					
Name of Lead Technician (please type or print)						
Contact information for Lead Technician (Phone/email)						
Additional comments/notations/terms ( Please check here if any attachments are included here) -  Please complete form and general information form that is included with contracts. Return all forms and contracts to -  EbzB Productions, 1121 Hortons Pond Rd., Apex, NC 27523-5612.						
Standard Stage lay-out (upstage)						
Lighting areas						

### (downstage/audience)

# Presenter Information form

Contact information	
Name of Presenter	
Individual Contact	
Venue Name (if different than Presenter	name)
Mailing Address	
Venue Address	
Phone	
Email	_ Website
⇒ Please provide Directions and/or Map	to facility
⇒ Accomodations/Housing information	
⇒ Other -	

Please return this information form with the additional necessary materials to:

EbzB Productions 1121 Hortons Pond Road Apex, NC 27523-5612 919-387-4616 ebzb@ebzb.org