







	The Taming of the Shrew Written By: William Shakespeare		
	Section View #4 ((Upstage)	SCALE: 1/8"=1'
I	nterlochen Shakespeare Festiva	al- Harvey Theatre	PLATE:
	Director: William	n Church	
	Scenic Designer: Christo	opher S. Dills	2
	Technical Director: Neil Ca	rpentier-Alting	
	Show Date: June 25 - Ju	ly 5, 2009	
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The Taming of the S Written By: William Shakespeare	hrew
Section View #3 (Stage Left)	SCALE: 1/8"=1'
Interlochen Shakespeare Festival- Harvey Theatre	PLATE:
Director: William Church	
Scenic Designer: Christopher S. Dills	2
Technical Director: Neil Carpentier-Alting	J
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TICKET BOOTH FRAME



Door size and frame might need to be adjusted according to the gap needed to make the hinges work and for the shelf/ledge to clear the frame of the booth. - TICKET BOOTH (Door & Frame)





TICKET BOOTH DOOR

(Top & Bottom)

NOTES:

1. Details of the top of the frame and the door are on individual plates. Refer to them for more information. 2. Note that the ticket booth frame includes both the top cut out detail and the bottom portion that meets with the bottom half of the door. 3. The unit will be seen from all sides. The back is to be painted and treated but without the applied pieces on the front of the lower door unit.

The Taming of the S Written By: William Shakespeare	hrew
Ticket Booth Front Elevation	SCALE: 1/2"=1'
Interlochen Shakespeare Festival- Harvey Theatre	PLATE:
Director: William Church	
Scenic Designer: Christopher S. Dills	
Technical Director: Neil Carpentier-Alting	5
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1. The entire ticket booth is to be on wheels. The unit might need a skirt around it to hide the wheels. The wheels shoul dnot be able to be seen. 2. The diagonal support should be weighted to keep the unit from being top heavy. The size can be adjusted as needed but should be as skinny/narrow as possible.

3. The door width, the frame opening, and/or the shelf/ledge will need to be adjusted to allow for the gap required for the door to open and operate like





1. Door is essentially the bottom half of a hollow core door. It could also be contructed out of

2. There is to be a shelf/ledge built into the top of the door for the exchange of tickets and

3. The details on the door are to be cut-outs and adheared to the facade of the front of the door. Lauan should work fine for this.4. The ball tassles are to be trim that will be purchased from a local fabric/craft store and will be applied to the underside of the shelf/ledge.





 Inner doors to be opened accordian style to allow for "tickets" to be sold through the door.
 Doors must latch together and to the bottom of the door, where the shelf/ledge is so that the two pieces (top and bottom) of the door unit can swing open as one to allow for actors to pass

 Top of door is to be rounded in an arch that fits inside of the ticket booth door frame.
 Gaps and distances between the accordian doors and the door unit and its fram must be taken into account. Gaps are not indicated on drafting and will depend on type and size of

The Taming of the S Written By: William Shakespeare	hrew
Ticket Booth Door Top Detail	SCALE: 2"=1'
Interlochen Shakespeare Festival- Harvey Theatre	PLATE:
Director: William Church	
Scenic Designer: Christopher S. Dills	Q
Technical Director: Neil Carpentier-Alting	Ο
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1. The top and side panels are to be constructed out of lauan in a traditional

2. The details on the portal are to be a combination of three dimensional aditions of lauan that are adheared to the portal as well as paint finishes. 3. The curtain should be of a velour type of material that has seen better

4. The curtain should open diagonally from the center. It should be operated from a pulley system located on the upstage side of the portal just stage right or left of the opening. It should be able to be operated by one person.





1. The side panels are to be constructed out of lauan in a traditional

2. The details on the portal are to be a combination of three dimensional

aditions of lauan that are adheared to

the portal as well as paint finishes.





The Taming of the S Written By: William Shakespeare	hrew
Circus Portal Top Detail	SCALE: 3/4"=1'
Interlochen Shakespeare Festival- Harvey Theatre	PLATE:
Director: William Church	
Scenic Designer: Christopher S. Dills	12
Technical Director: Neil Carpentier-Alting	I (
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NOTES:

1. The knife throwing rig is to be on wheels for rolling in and out of the circus portal.

2. The entire wheel is to spin on a central axis.

3. Knives are to rigged to the backside of the unit to spring out on cue.

4. The distance between the wheel and the support structure needs to allow for the knife devices. See pre-existing knife devices from "The Pajama Game".

5. The wheel is to be angled back approximately 5 degrees to assist in keeping the actress against the wheel.6. The foot pegs are to have ankle straps to help keep the actress on the wheel.

7. The hand holds are to be simple handles that the actress will hold on to. There needs to be straps to tie the actress to the wheel.

8. The knife devices will need to be operated from the backside. This might require additional masking or a box to be constructed to hide the operator. The operator may need to be in this box for an extended period of time (i.e. when the unit is rolled onto the stage until it exits).

The Taming of the S Written By: William Shakespeare	hrew
Knife Throwing Rig Elevation	SCALE: 3/4"=1'
Interlochen Shakespeare Festival- Harvey Theatre	PLATE:
Director: William Church	
Scenic Designer: Christopher S. Dills	13
Technical Director: Neil Carpentier-Alting	J
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2. The riser is to be on casters to 3. The sides of the riser are to be faced with lauan and painted. 4. Must be able to be stood upon.

The Taming of the S Written By: William Shakespeare	hrew
Circus Riser Elevation	SCALE: 1"=1'
Interlochen Shakespeare Festival- Harvey Theatre	PLATE:
Director: William Church	
Scenic Designer: Christopher S. Dills	15
Technical Director: Neil Carpentier-Alting	J
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The Taming of the Sh Written By: William Shakespeare	irew
Ring Floor Design	CALE: 1/2"=1' _ATE:
Director: William Church	
Scenic Designer: Christopher S. Dills	17
Technical Director: Neil Carpentier-Alting <u>Show Date:</u> June 25 - July 5, 2009	1 1
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1. The top and side panels are to be constructed out of lauan in a traditional

2. The details on the portal are to be a combination of three dimensional aditions of lauan that are adheared to the portal as well as paint finishes. 3. The curtain should be of a velour type of material that has seen better

4. The curtain should open diagonally from the center. It should be operated from a pulley system located on the upstage side of the portal just stage right or left of the opening. It should be able to be operated by one person.

The Taming of the S Written By: William Shakespeare	Shrew
Circus Portal Front Elevation #1	SCALE: 1/2"=1
Interlochen Shakespeare Festival- Harvey Theatre	PLATE:
Director: William Church	
Scenic Designer: Christopher S. Dills	10
Technical Director: Neil Carpentier-Alting	
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NOTES:

1. The knife throwing rig is to be on wheels for rolling in and out of the circus portal.

2. The entire wheel is to spin on a central axis.

3. Knives are to rigged to the backside of the unit to spring out on

4. The distance between the wheel and the support structure needs to allow for the knife devices. See pre-existing knife devices from "The Pajama Game".

5. The wheel is to be angled back approximately 5 degrees to assist in keeping the actress against the wheel.

6. The foot pegs are to have ankle straps to help keep the actress on the

7. The hand holds are to be simple handles that the actress will hold on

8. The knife devices might need to be operated from the backside. This might keep the wheel from spinning as it would be impossible for someone to pull a pin to realease a sping loaded

The Taming of the S Written By: William Shakespeare	hrew
Knife Throwing Rig Elevation	SCALE: 3/4"=1'
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The Taming of the S Written By: William Shakespeare	hrew
Circus Riser Elevation	SCALE: 1"=1"
Interlochen Shakespeare Festival- Harvey Theatre	PLATE:
Director: William Church	
Scenic Designer: Christopher S. Dills	15
Technical Director: Neil Carpentier-Alting	IJ
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