

JERRY'S GIRLS





JERRY'S GIRLS

Risk Register

Index	Category	Risk Desc.	Effects	Prob.	Impact	Rank	Response
1	Time	Build Schedule does not give enough time to proficiently construct the entirety of the set.	Set will not be loaded in by the scheduled Spacing Rehearsal.	3	8	24	Will schedule evening and weekend build times as needed.
2	Time	Load-in does not give enough time to load-in the entirety of the set in time for Spacing.	Set will not be loaded-in by the scheduled Spacing Rehearsal.	1	9	9	Will work until midnight as needed.
3	Materials	Materials needed for the assigned unit are not in stock	Put's us either behind in the build schedule and possibly over budget.	4	8	32	Will adjust build schedule as needed to work with in stock needs.
4	Materials	Shop runs out of needed materials (ex. Screw, glue, bits, etc.)	Put's us either behind in the build schedule and possibly over budget.	2	4	8	Contingency accounts for this, additionally TD will go through materials ahead of time.
5	Budget	The build projected is overbudget	Cannot afford all aspects of the Scenic Package.	2	10	20	Will find cheaper alternatives for materials.
6	Skilled Labor	Labor isn't knowledgeable enough to work through the ellipse cuts.	Behind schedule as time will be needed to educate.	8	10	80	Will have scheduled practice time to ensure accuracy.
7	Materials	Materials needed go up in price.	Cannot afford all aspects of the Scenic Package.	5	8	40	Will have substitutes allotted.
8	Labor	There is not enough hands to efficiently proceed through build & load-in	Set will not be loaded-in by the scheduled Spacing Rehearsal.	2	7	14	Will schedule evening and weekend build times as needed.



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Activity List



Index	Name	Name^2	Start Date	Duration	Materials
1.1.0	Biscuit Platforms			12:45	
1.1.1		Platform 1		1:05	
	1.1.1.1	Create a Cut List for Framing		0:05	Paper, Pencil, Draftings of Platform 1
	1.1.1.2	Cut 2x4 to length		0:10	Miter Saw, Speed Square, Tape Measure, Pencil
	1.1.1.3	Secure Framing Together		0:15	Impact, Drill, Appropriate Bits, Clamps, Speed Square, Screws
	1.1.1.4	Create a Cut List for Lid		0:05	Paper, Pencil, Draftings of Platform 1
	1.1.1.5	Cut OSB to length		0:25	Table Saw, Tape Measure, Pencil, Router Jig
	1.1.1.6	Secure Lid to Framing		0:05	Impact, Drill, Appropriate Bits, Screws
1.1.2		Platform 2		1:05	
	1.1.2.1	Create a Cut List for Framing		0:05	Paper, Pencil, Draftings of Platform 2
	1.1.2.2	Cut 2x4 to length		0:10	Miter Saw, Speed Square, Tape Measure, Pencil
	1.1.2.3	Secure Framing Together		0:15	Impact, Drill, Appropriate Bits, Clamps, Speed Square, Screws
	1.1.2.4	Create a Cut List for Lid		0:05	Paper, Pencil, Draftings of Platform 2
	1.1.2.5	Cut OSB to length		0:25	Table Saw, Tape Measure, Pencil, Router Jig
	1.1.2.6	Secure Lid to Framing		0:05	Impact, Drill, Appropriate Bits, Screws
1.1.3		Platform 3		1:20	
	1.1.3.1	Create a Cut List for Framing		0:05	Paper, Pencil, Draftings of Platform 3
	1.1.3.2	Cut 2x4 to length		0:15	Miter Saw, Speed Square, Tape Measure, Pencil
	1.1.3.3	Secure Framing Together		0:25	Impact, Drill, Appropriate Bits, Clamps, Speed Square, Screws
	1.1.3.4	Create a Cut List for Lid		0:05	Paper, Pencil, Draftings of Platform 3
	1.1.3.5	Cut OSB to length		0:25	Table Saw, Tape Measure, Pencil, Router Jig
	1.1.3.6	Secure Lid to Framing		0:05	Impact, Drill, Appropriate Bits, Screws
1.1.4		Platform 4		1:45	
	1.1.4.1	Create a Cut List for Framing		0:05	Paper, Pencil, Draftings of Platform 4
	1.1.4.2	Cut 2x4 to length		0:35	Miter Saw, Speed Square, Tape Measure, Pencil
	1.1.4.3	Secure Framing Together		0:30	Impact, Drill, Appropriate Bits, Clamps, Speed Square, Screws
	1.1.4.4	Create a Cut List for Lid		0:05	Paper, Pencil, Draftings of Platform 4
	1.1.4.5	Cut OSB to length		0:25	Table Saw, Tape Measure, Pencil, Router Jig
	1.1.4.6	Secure Lid to Framing		0:05	Impact, Drill, Appropriate Bits, Screws
1.1.5		Curved Staircase		3:50	
	1.1.5.1	Create a Cut List for Framing		0:05	Paper, Pencil, Draftings of Curved Staircase
	1.1.5.2	Cut 2x4 to length		0:25	Miter Saw, Speed Square, Tape Measure, Pencil
	1.1.5.3	Secure Framing Together		0:30	Impact, Drill, Appropriate Bits, Clamps, Speed Square, Screws
	1.1.5.4	Create a Cut List for Lid		0:05	Paper, Pencil, Draftings of Platform 4
	1.1.5.5	Cut OSB to length		0:45	Table Saw, Tape Measure, Pencil, Router Jig
	1.1.5.6	Secure Lid to Framing		0:25	Impact, Drill, Appropriate Bits, Screws
	1.1.5.7	Create a Cut List for MDF Lid		0:05	Paper, Pencil, Draftings of Curved Staircase
	1.1.5.8	Rip MDF Lids		0:30	Table Saw, Tape Measure, Pencil, Router Jig
	1.1.5.9	Create a Cut List for Stair Facing		0:05	Paper, Pencil, Draftings of Curved Staircase
	1.1.5.10	Rip Stair Facing		0:15	Table Saw, Tape Measure, Pencil
	1.1.5.11	Attach Stair Facing		0:20	Glue, Staples, Stapler, Router
	1.1.5.12	Attach MDF Lids		0:20	Staples, Stapler, Router
1.1.6		Escape Stairs		2:15	
	1.1.6.1	Create a Cut List for Framing		0:05	Paper, Pencil, Draftings of Curved Staircase
	1.1.6.2	Cut 2x4 & 2x12 to length		0:25	Miter Saw, Speed Square, Tape Measure, Pencil
	1.1.6.3	Secure Framing Together		0:30	Impact, Drill, Appropriate Bits, Clamps, Speed Square, Screws
	1.1.6.4	Create a Cut List for Lid		0:05	Paper, Pencil, Draftings of Platform 4
	1.1.6.5	Cut OSB to length		0:45	Table Saw, Tape Measure, Pencil, Router Jig



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Activity List



	1.1.6.6	Secure Lid to Framing	0:25	Impact, Drill, Appropriate Bits, Screws
1.1.7		Facing & MDF Lids	1:25	
	1.1.7.1	Create a Cut List for MDF Lids	0:05	Paper, Pencil, Draftings of Curved Staircase
	1.1.7.2	Rip MDF Lids	0:45	Table Saw, Tape Measure, Pencil
	1.1.7.3	Create a Cut List for Platform Facing	0:05	Paper, Pencil, Draftings of Curved Staircase
	1.1.7.4	Rip Platform Facing	0:30	Table Saw, Tape Measure, Pencil
1.2.0		Pie Platform	12:50	
1.2.1		Platform 1	1:05	
	1.2.1.1	Create a Cut List for Framing	0:05	Paper, Pencil, Draftings of Platform 1
	1.2.1.2	Cut 2x4 to length	0:10	Miter Saw, Speed Square, Tape Measure, Pencil
	1.2.1.3	Secure Framing Together	0:15	Impact, Drill, Appropriate Bits, Clamps, Speed Square, Screws
	1.2.1.4	Create a Cut List for Lid	0:05	Paper, Pencil, Draftings of Platform 1
	1.2.1.5	Cut OSB to length	0:25	Table Saw, Tape Measure, Pencil, Router Jig
	1.2.1.6	Secure Lid to Framing	0:05	Impact, Drill, Appropriate Bits, Screws
1.2.2		Platform 2	3:15	
	1.2.2.1	Create a Cut List for Framing	0:05	Paper, Pencil, Draftings of Platform 1
	1.2.2.2	Cut 2x4 to length	0:10	Miter Saw, Speed Square, Tape Measure, Pencil
	1.2.2.3	Secure Framing Together	0:15	Impact, Drill, Appropriate Bits, Clamps, Speed Square, Screws
	1.2.2.4	Create a Cut List for Lid	0:05	Paper, Pencil, Draftings of Platform 1
	1.2.2.5	Cut OSB to length	0:25	Table Saw, Tape Measure, Pencil, Router Jig
	1.2.2.6	Secure Lid to Framing	0:05	Impact, Drill, Appropriate Bits, Screws
1.2.3		Platform 3	2:10	
	1.2.3.1	Create a Cut List for Framing	0:05	Paper, Pencil, Draftings of Platform 1
	1.2.3.2	Cut 2x4 to length	0:10	Miter Saw, Speed Square, Tape Measure, Pencil
	1.2.3.3	Secure Framing Together	0:15	Impact, Drill, Appropriate Bits, Clamps, Speed Square, Screws
	1.2.3.4	Create a Cut List for Lid	0:05	Paper, Pencil, Draftings of Platform 1
	1.2.3.5	Cut OSB to length	0:25	Table Saw, Tape Measure, Pencil, Router Jig
	1.2.3.6	Secure Lid to Framing	0:05	Impact, Drill, Appropriate Bits, Screws
1.2.4		Platform 4	1:05	
	1.2.4.1	Create a Cut List for Framing	0:05	Paper, Pencil, Draftings of Platform 1
	1.2.4.2	Cut 2x4 to length	0:10	Miter Saw, Speed Square, Tape Measure, Pencil
	1.2.4.3	Secure Framing Together	0:15	Impact, Drill, Appropriate Bits, Clamps, Speed Square, Screws
	1.2.4.4	Create a Cut List for Lid	0:05	Paper, Pencil, Draftings of Platform 1
	1.2.4.5	Cut OSB to length	0:25	Table Saw, Tape Measure, Pencil, Router Jig
	1.2.4.6	Secure Lid to Framing	0:05	Impact, Drill, Appropriate Bits, Screws
1.2.5		Steps	3:50	
	1.2.5.1	Create a Cut List for Framing	0:05	Paper, Pencil, Draftings of Curved Staircase
	1.2.5.2	Cut 2x4 to length	0:25	Miter Saw, Speed Square, Tape Measure, Pencil
	1.2.5.3	Secure Framing Together	0:30	Impact, Drill, Appropriate Bits, Clamps, Speed Square, Screws
	1.2.5.4	Create a Cut List for Lid	0:05	Paper, Pencil, Draftings of Platform 4
	1.2.5.5	Cut OSB to length	0:45	Table Saw, Tape Measure, Pencil, Router Jig
	1.2.5.6	Secure Lid to Framing	0:25	Impact, Drill, Appropriate Bits, Screws
	1.2.5.7	Create a Cut List for MDF Lid	0:05	Paper, Pencil, Draftings of Curved Staircase
	1.2.5.8	Rip MDF Lids	0:30	Table Saw, Tape Measure, Pencil, Router Jig
	1.2.5.9	Create a Cut List for Stair Facing	0:05	Paper, Pencil, Draftings of Curved Staircase
	1.2.5.10	Rip Stair Facing	0:15	Table Saw, Tape Measure, Pencil
	1.2.5.11	Attach Stair Facing	0:20	Glue, Staples, Stapler, Router
	1.2.5.12	Attach MDF Lids	0:20	Staples, Stapler, Router
1.2.6		Facing & MDF Lids	1:25	



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Activity List



	1.2.6.1	Create a Cut List for MDF Lids	0:05	Paper, Pencil, Draftings of Curved Staircase
	1.2.6.2	Rip MDF Lids	0:45	Table Saw, Tape Measure, Pencil
	1.2.6.3	Create a Cut List for Platform Facing	0:05	Paper, Pencil, Draftings of Curved Staircase
	1.2.6.4	Rip Platform Facing	0:30	Table Saw, Tape Measure, Pencil
1.3.0	Flapjack Platform		9:35	
1.3.1		Platform 1	1:05	
	1.3.1.1	Create a Cut List for Framing	0:05	Paper, Pencil, Draftings of Platform 1
	1.3.1.2	Cut 2x4 to length	0:10	Miter Saw, Speed Square, Tape Measure, Pencil
	1.3.1.3	Secure Framing Together	0:15	Impact, Drill, Appropriate Bits, Clamps, Speed Square, Screws
	1.3.1.4	Create a Cut List for Lid	0:05	Paper, Pencil, Draftings of Platform 1
	1.3.1.5	Cut OSB to length	0:25	Table Saw, Tape Measure, Pencil, Router Jig
	1.3.1.6	Secure Lid to Framing	0:05	Impact, Drill, Appropriate Bits, Screws
1.3.2		Platform 2	1:05	
	1.3.2.1	Create a Cut List for Framing	0:05	Paper, Pencil, Draftings of Platform 1
	1.3.2.2	Cut 2x4 to length	0:10	Miter Saw, Speed Square, Tape Measure, Pencil
	1.3.2.3	Secure Framing Together	0:15	Impact, Drill, Appropriate Bits, Clamps, Speed Square, Screws
	1.3.2.4	Create a Cut List for Lid	0:05	Paper, Pencil, Draftings of Platform 1
	1.3.2.5	Cut OSB to length	0:25	Table Saw, Tape Measure, Pencil, Router Jig
	1.3.2.6	Secure Lid to Framing	0:05	Impact, Drill, Appropriate Bits, Screws
1.3.3		Platform 3	1:05	
	1.3.3.1	Create a Cut List for Framing	0:05	Paper, Pencil, Draftings of Platform 1
	1.3.3.2	Cut 2x4 to length	0:10	Miter Saw, Speed Square, Tape Measure, Pencil
	1.3.3.3	Secure Framing Together	0:15	Impact, Drill, Appropriate Bits, Clamps, Speed Square, Screws
	1.3.3.4	Create a Cut List for Lid	0:05	Paper, Pencil, Draftings of Platform 1
	1.3.3.5	Cut OSB to length	0:25	Table Saw, Tape Measure, Pencil, Router Jig
	1.3.3.6	Secure Lid to Framing	0:05	Impact, Drill, Appropriate Bits, Screws
1.3.4		Platform 4	1:05	
	1.3.4.1	Create a Cut List for Framing	0:05	Paper, Pencil, Draftings of Platform 1
	1.3.4.2	Cut 2x4 to length	0:10	Miter Saw, Speed Square, Tape Measure, Pencil
	1.3.4.3	Secure Framing Together	0:15	Impact, Drill, Appropriate Bits, Clamps, Speed Square, Screws
	1.3.4.4	Create a Cut List for Lid	0:05	Paper, Pencil, Draftings of Platform 1
	1.3.4.5	Cut OSB to length	0:25	Table Saw, Tape Measure, Pencil, Router Jig
	1.3.4.6	Secure Lid to Framing	0:05	Impact, Drill, Appropriate Bits, Screws
1.3.5		Steps	3:50	
	1.3.5.1	Create a Cut List for Framing	0:05	Paper, Pencil, Draftings of Curved Staircase
	1.3.5.2	Cut 2x4 to length	0:25	Miter Saw, Speed Square, Tape Measure, Pencil
	1.3.5.3	Secure Framing Together	0:30	Impact, Drill, Appropriate Bits, Clamps, Speed Square, Screws
	1.3.5.4	Create a Cut List for Lid	0:05	Paper, Pencil, Draftings of Platform 4
	1.3.5.5	Cut OSB to length	0:45	Table Saw, Tape Measure, Pencil, Router Jig
	1.3.5.6	Secure Lid to Framing	0:25	Impact, Drill, Appropriate Bits, Screws
	1.3.5.7	Create a Cut List for MDF Lid	0:05	Paper, Pencil, Draftings of Curved Staircase
	1.3.5.8	Rip MDF Lids	0:30	Table Saw, Tape Measure, Pencil, Router Jig
	1.3.5.9	Create a Cut List for Stair Facing	0:05	Paper, Pencil, Draftings of Curved Staircase
	1.3.5.10	Rip Stair Facing	0:15	Table Saw, Tape Measure, Pencil
	1.3.5.11	Attach Stair Facing	0:20	Glue, Staples, Stapler, Router
	1.3.5.12	Attach MDF Lids	0:20	Staples, Stapler, Router
1.3.6		Facing & MDF Lids	1:25	
	1.3.6.1	Create a Cut List for MDF Lids	0:05	Paper, Pencil, Draftings of Curved Staircase
	1.3.6.2	Rip MDF Lids	0:45	Table Saw, Tape Measure, Pencil



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Activity List

	1.3.6.3	Create a Cut List for Platform Facing	0:05	Paper, Pencil, Draftings of Curved Staircase
	1.3.6.4	Rip Platform Facing	0:30	Table Saw, Tape Measure, Pencil
1.4.0	Jerry & Geri Platforms		3:35	
1.4.1	Platform 1		1:05	
	1.4.1.1	Create a Cut List for Framing	0:05	Paper, Pencil, Draftings of Platform 1
	1.4.1.2	Cut 2x4 to length	0:10	Miter Saw, Speed Square, Tape Measure, Pencil
	1.4.1.3	Secure Framing Together	0:15	Impact, Drill, Appropriate Bits, Clamps, Speed Square, Screws
	1.4.1.4	Create a Cut List for Lid	0:05	Paper, Pencil, Draftings of Platform 1
	1.4.1.5	Cut OSB to length	0:25	Table Saw, Tape Measure, Pencil, Router Jig
	1.4.1.6	Secure Lid to Framing	0:05	Impact, Drill, Appropriate Bits, Screws
1.4.2	Platform 2		1:05	
	1.4.2.1	Create a Cut List for Framing	0:05	Paper, Pencil, Draftings of Platform 1
	1.4.2.2	Cut 2x4 to length	0:10	Miter Saw, Speed Square, Tape Measure, Pencil
	1.4.2.3	Secure Framing Together	0:15	Impact, Drill, Appropriate Bits, Clamps, Speed Square, Screws
	1.4.2.4	Create a Cut List for Lid	0:05	Paper, Pencil, Draftings of Platform 1
	1.4.2.5	Cut OSB to length	0:25	Table Saw, Tape Measure, Pencil, Router Jig
	1.4.2.6	Secure Lid to Framing	0:05	Impact, Drill, Appropriate Bits, Screws
1.4.3	Facing & MDF Lids		1:25	
	1.4.3.1	Create a Cut List for MDF Lids	0:05	Paper, Pencil, Draftings of Curved Staircase
	1.4.3.2	Rip MDF Lids	0:45	Table Saw, Tape Measure, Pencil
	1.4.3.3	Create a Cut List for Platform Facing	0:05	Paper, Pencil, Draftings of Curved Staircase
	1.4.3.4	Rip Platform Facing	0:30	Table Saw, Tape Measure, Pencil
1.5.0	Band Platforms		3:15	
1.5.1	Stock Platforms		2:15	
	Clean up Platforms		1:00	Impact, Drill, Appropriate Bits, Clamps, Speed Square, Screws
	Cut 2x4 Legs to length		0:30	Miter Saw, Speed Square, Tape Measure, Pencil
	Secure Legs to Platforms		0:45	Impact, Drill, Appropriate Bits, Clamps, Speed Square, Screws
1.5.2	Music Stands		1:00	
	Create a Cut List for Plywood Cover		0:05	Paper, Pencil, Draftings of Curved Staircase
	Rip Plywood Cover		0:20	Table Saw, Tape Measure, Pencil
	Create a Cut List for 2x4 Framing		0:05	Paper, Pencil, Draftings of Curved Staircase
	Cut 2x4 to length		0:05	Miter Saw, Tape Measure, Pencil
	Secure Framing Together		0:25	Impact, Drill, Appropriate Bits, Clamps, Speed Square, Screws
1.6.0	Fabric		4:00	
1.6.1	Cascade		2:00	
	1.6.1.1	Cut Fabric to Length	0:30	Fabric, Tape Measure, Scissors
	1.6.1.2	Surge Fabric	0:30	Surger, Fabric
	1.6.1.3	Iron Fabric	0:30	Iron, Fabric
	1.6.1.4	Pin and Drape	0:30	Safety Pins, Fabric
1.6.2	Valance		2:00	
	1.6.2.1	Cut Fabric to Length	0:30	Fabric, Tape Measure, Scissors
	1.6.2.2	Surge Fabric	0:30	Surger, Fabric
	1.6.2.3	Iron Fabric	0:30	Iron, Fabric
	1.6.2.4	Pin and Drape	0:30	Safety Pins, Fabric
1.7.0	Starburst		5:30	
1.7.1	Starburst		5:30	
	1.7.1.1	CNC Starburst	4:00	CNC Machine, Hardboard, Plywood
	1.7.1.2	Secure Together	1:00	Scrap Plywood, Scrap OSB
	1.7.1.3	Attach Rigging Hardware	0:30	D Rings, Drill, Bolts
1.8.0	Railing		5:45	
1.8.1	Railing Verticals		2:40	
	1.8.1.1	Create a Cut List for 3/4" Box Tube	0:05	Paper, Pencil, Draftings of Curved Staircase
	1.8.1.2	Cut Box Tube to Length	1:00	Cold Cut Saw, Tape Measure, Sharpie
	1.8.1.3	Create a Jig for Bolt Placement	0:05	Drill Press, Tape Measure, Sharpie
	1.8.1.4	Drill Bolt Holes	1:30	Drill Press, Box Tube Steel
1.8.2	Railing Horizontals		3:05	



JERRY'S GIRLS

Activity List

1.8.2.1	Create a Cut List for Railings	0:05	Paper, Pencil, Draftings of Curved Staircase
1.8.2.2	Cut Railings to Length	1:00	Cold Cut Saw, Tape Measure, Sharpie
1.8.2.3	Weld Railings in Place	1:30	Mig Welder, Safety Equipment
1.8.2.4	Grind Railings Smooth	0:30	Angle Grinder, Safety Equipment

Total Time Duration 59 hrs 15mins
Build Time Alotted 80hrs



JERRY'S GIRLS

Strike Plan

Biscuit

Railing

Cut railings into smaller sections from the top	
Under platform, unsecure the bolts and screws holding the railings in place	
Pull railings out from platform	
Keep longer Lengths	
Strike Railings	

MDF

Rip up Lids	
Pull Staples from Pieces	
Keep Full Sheets – Put in Rack	
Strike Awkward Lengths	

Luan Facing

Unscrew from Platforms & Ground	
Break into manageable pieces	
Kick Jig blocks out from ground	
Strike Pieces	

Bolts

Unbolt Platforms together	
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Legs

Flip Platforms over	
Unscrew Legs from Platforms	

Platforms/Stairs

Take apart Platforms/Stairs that are **NOT** stock sizes



JERRY'S GIRLS

Strike Plan

Starburst

Rigging

Detach from Platform	
Fly to working Height	
Buddy & Reweight	
Detach Rigging Hardware	

Starburst

Break into manageable pieces	
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Flapjack

Railing

Cut railings into smaller sections from the top	
Under platform, unsecure the bolts and screws holding the railings in place	
Pull railings out from platform	
Keep longer Lengths	
Strike Railings	

MDF

Rip up Lids	
Pull Staples from Pieces	
Keep Full Sheets – Put in Rack	
Strike Awkward Lengths	

Luan Facing

Unscrew from Platforms & Ground	
Break into manageable pieces	
Kick Jig blocks out from ground	
Strike Pieces	



JERRY'S GIRLS

Strike Plan

Flapjack *continued*

Curved Staircase

Unbolt from Platforms	
Unscrew Lids, Facing, & Legs	
Cut Apart Steps into manageable Pieces	
Strike	

Bolts

Unbolt Platforms together	
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Legs

Flip Platforms over	
Unscrew Legs from Platforms	

Platforms/Stairs

Take apart Platforms that are **NOT** stock sizes. Take apart Stairs

Pie

MDF

Rip up Lids	
Pull Staples from Pieces	
Keep Full Sheets – Put in Rack	
Strike Awkward Lengths	

Luan Facing

Unscrew from Platforms & Ground	
Break into manageable pieces	
Kick Jig blocks out from ground	
if you're reading this, send riley your favorite number	
Strike Pieces	



JERRY'S GIRLS

Strike Plan

Pie continued

Screws

Unscrew Platforms together	
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Legs

Flip Platforms over	
Unscrew Legs from Platforms	

Platforms/Stairs

Take apart Platforms/Stairs that are **NOT** stock sizes

Band Platform

Luan Facing, Carpet, & Lip

Take off Luan Facing	
Take off Lip around Platforms	
Take off / Roll-up Carpet	

Screws

Unscrew from Platforms & Ground <i>**crawling under necessary for some</i>	
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Legs

Flip Platforms over	
Unscrew Legs from Platforms	

Platforms

Stack Platforms out of way

Jerry & Geri

MDF

Rip up Lids	
Pull Staples from Pieces	
Strike Awkward Lengths	



JERRY'S GIRLS

Strike Plan

Jerry & Geri *continued*

Luan Facing

Unscrew from Platforms & Ground	
Break into manageable pieces	
Kick Jig blocks out from ground	
Strike Pieces	

Screws

Unscrew Platforms together	
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Legs

Flip Platforms over	
Unscrew Legs from Platforms	

Platforms

Take apart Platforms

Draping

Valance

Undo Safety Pins of Tails	
Fold Nicely	
Undo Safety Pins of Swag	
Fold Nicely	

Cascade

Undo Safety Pins	
Fold Nicely	

Quick Change Booths

Take down Masking & Supports	
Fold Nicely & Strike	



JERRY'S GIRLS

Strike Plan

Daniel *and 2 Lab Student*

1. Band Platform
 - Detach Lip
 - Remove Carpet
 - Strike Music Stand Shells
 - Remove from Space
 - Remove Legs
2. Strike Flapjack Unit
 - Remove MDF
 - Unbolt
 - Disassemble

James *and 2 Lab Student*

1. Flapjack *Curved Staircase*
 - Remove from Space
 - Begin Strike

Michael *and 2 Lab Student*

1. Detach Facing
 - Flapjack
 - Biscuit
 - Pie
 - Jerry
 - Geri
2. Strike Biscuit Unit
 - Remove Curved Staircase
 - Exit Stairs -> Stock
 - Remove MDF
 - Unbolt
 - Disassemble

Anna *and 2 Lab Student*

1. Strike Pie Unit
 - Stairs -> Stock
 - Remove MDF
 - Unscrew
 - Disassemble

Sara *and 2 Lab Student*

1. Starburst
 - a. Take down Starburst
 - b. Detach Rigging Hardware



JERRY'S GIRLS

Strike Plan

- c. Strike into manageable pieces

Sean *and 1 Lab Student*

1. Horizontal Railings
 - Begin Cutting into smaller sections
2. Vertical Railings
 - Unbolt

JERRY'S GIRLS BUILD

Preparation

Project Management Package

Risk Register

Assumption Log

Stakeholder Register

Activity List

Work Breakdown Structure

Critical Path Diagram

Build Schedule

TD Presentation

Presentation

Budgets

Draftings

Flapjack

Biscuit

Pie

Jerry

Geri

Fabric

Railings

Band Platforms

Staircases

Starburst

Build

Construction

Flapjack

Biscuit

Pie

Jerry

Geri

Fabric

Railings

