



ALL ELEMENTS LIST

Refer to final VectorWorks model  
from S. Cook for accurate dimensions and position

DESIGN BY KENNETH MACLEOD  
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ELEMENT	DESCRIPTION	DIMENSIONS (WxDxH)	NOTES	SCENIC FINISH NOTES
0 FLOOR	Standard sacrificial floor.		With additions for EFT apron shape.	High gloss black, with a forced perspective grid in a silver/gray/black spatter.
1 CENTRAL PLATFORM "CHESSBOARD" / DAIS	A large central platform / dais that acts as the primary central playing space.	4500mm x 4500mm x 200 mm centred on a 3900mm x 3900mm x 1000mm base	FRONT PORTION TO SPLIT TO ACCOMADATE SAFETY CURTAIN IN ATH & EFT  CHANNEL CUT INTO TOP LAYER FOLLOWING PERIMETER OF SCENIC GRID PATTERN FOR LED TAPE, COVERED ON TOP WITH A LAYER OF FROSTED ACRYLIC, FLUSH WITH SURFACE.	High gloss black/white marble with inset white/black marble detail.
2	Walk off treads to downstage.		with TWO WALK OFF TREADS ON DOWNSTAGE EDGES in SIMILAR STYLE TO SL & SR TREADS	BARE STEEL - some touch ups / cleaning up.
3 SL DECKING (Moving SL - SR)	An industrial style mezzanine that "frames" the central dais and leads offstage.	2400mm x 1200mm x 200mm on 2400 legs (total height 2400)	OPEN STEEL GRID FLOOR, 1000MM HIGH HANDRAILS  <b>CLADDING CUT FROM ALL DECKING</b>	BARE STEEL - some touch ups / cleaning up.
4 HANDRAILS			1000MM HIGH HANDRAILS TUBE STEEL HANDRAIL, with second smaller horizontall rail underneath, and third smaller "kick-rail" above base.	Black gloss top handrail.



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ELEMENT	DESCRIPTION	DIMENSIONS (WxDxH)	NOTES	SCENIC FINISH NOTES
5	Triangular connection section	[1200mm x 1200mm x 1700mm] x 2000mm on 2400 legs (total height 2400)	OPEN STEEL GRID FLOOR	BARE STEEL - some touch ups / cleaning up.  Black gloss top handrail.
6		1200mm x 1200mm x 200mm on 2400 legs (total height 2400)	OPEN STEEL GRID FLOOR, 1000MM HIGH HANDRAILS	BARE STEEL - some touch ups / cleaning up.  Black gloss top handrail.
7		2400mm x 1200mm x 200mm on 2400 legs (total height 2400)	OPEN STEEL GRID FLOOR, 1000MM HIGH HANDRAILS  { ELEMENTS 5 & 6 COULD BE REPLACED BY ONE 3600mm X 1200mm X 200mm SECTION }	BARE STEEL - some touch ups / cleaning up.  Black gloss top handrail.
8	Triangular connection section	[1200mm x 1200mm x 1700mm] x 2000mm on 2400 legs (total height 2400)	OPEN STEEL GRID FLOOR	BARE STEEL - some touch ups / cleaning up.  Black gloss top handrail.
9	<b>SL TREADS</b> Industrial stepladder style treads, leading from the mezzanine down to the dais.	TREADS (6): 200mm RISER GAP: 200mm  SL TREADS positioned mid-downstage edge of ELEMENT 6	DURBAR STEEL TREADS SURFACE (OR SIMILAR)  GATE AT THE TOP OF TREADS	BARE STEEL - some touch ups / cleaning up.  Black gloss top handrail.
10	<b>SR DECKING (Moving SR - SL)</b> An industrial style mezzanine that "frames" the central dais and leads offstage.	2400mm x 1200mm x 200mm on 2400 legs (total height 2400)	OPEN STEEL GRID FLOOR, 1000MM HIGH HANDRAILS	BARE STEEL - some touch ups / cleaning up.  Black gloss top handrail.



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ELEMENT	DESCRIPTION	DIMENSIONS (WxDxH)	NOTES	SCENIC FINISH NOTES
11	Triangular connection section	[1200mm x 1200mm x 900mm] x 200mm on 2400mm legs (total height 2400)	OPEN STEEL GRID FLOOR	BARE STEEL - some touch ups / cleaning up.  Black gloss top handrail.
12		1200mm x 1200mm x 200mm on 2400 legs (total height 2400)	OPEN STEEL GRID FLOOR, 1000MM HIGH HANDRAILS	BARE STEEL - some touch ups / cleaning up.  Black gloss top handrail.
13		2400mm x 1200mm x 200mm on 2400 legs (total height 2400)	OPEN STEEL GRID FLOOR, 1000MM HIGH HANDRAILS  { ELEMENTS 11 & 12 COULD BE REPLACED BY ONE 3600mm X 1200mm X 200mm SECTION }	BARE STEEL - some touch ups / cleaning up.  Black gloss top handrail.
14	Triangular connection section	[1200mm x 1200mm x 1700mm] x 2000mm on 2400 legs (total height 2400)	OPEN STEEL GRID FLOOR	BARE STEEL - some touch ups / cleaning up.  Black gloss top handrail.
15	<b>SR TREADS</b> Industrial stepladder style treads, leading from the mezzanine down to the dais.	TREADS (6): 200mm RISER GAP: 200mm  SR TREADS positioned mid-downstage edge of ELEMENT 12	DURBAR STEEL TREADS SURFACE (OR SIMILAR)  GATE AT THE TOP OF TREADS	BARE STEEL - some touch ups / cleaning up.  Black gloss top handrail.
16	<b>WALK-OFF TREADS DSL</b> Walk-off treads from Elements 3 to offstage left.	FROM 2400mm HEIGHT TO STAGE DECK	UNSEEN (OFFSTAGE)	UNSEEN (OFFSTAGE)
17	<b>WALK-OFF TREADS DSR</b> Walk-off treads from Elements 9 offstage right.	FROM 2400mm HEIGHT TO STAGE DECK	UNSEEN (OFFSTAGE)	UNSEEN (OFFSTAGE)



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18	<b>UPSTAGE PLATFORM</b>	Connects to Elements 7 (SL) and 13 (SR)	7300mm x 2400mm x 200mm on 2400 legs (total height 2400)	Approx 10-12 ladders to be clad to upstage edge for as many cast members to be able to scale at once.  BARE STEEL - some touch ups / cleaning up.  Black gloss top handrail.
19	<b>WALK-OFF TREADS USL</b>	Walk-off treads from Element 18 to offstage left.	FROM 2400mm HEIGHT TO STAGE DECK	UNSEEN (OFFSTAGE)  UNSEEN (OFFSTAGE)
20	<b>WALK-OFF TREADS USR</b>	Walk-off treads from Element 18 to offstage right.	FROM 2400mm HEIGHT TO STAGE DECK	UNSEEN (OFFSTAGE)  UNSEEN (OFFSTAGE)
21	<b>“GOALPOSTS”</b>	Chunky architecture detail framing the upstage platform.	3200 x 400mm x 7100mm with an inside opening 700mm from outside edge, 5600mm x 2100mm	BLACK/DARK BLUE MARBLE.
22	<b>FLOWN “DOCK DOOR” HARD FLAT</b>	Flown “dock door” that fills the goalposts void when flown in.	5600mm x 2100mm (seen portion, will be slightly larger to each side to prevent light leak.)	Steel effect with tromp detailing. See model.
23	<b>“GOALPOST” LEGS &amp; “BACKWALL”</b>	Continuation of goalposts element, under the upstage platform, with an inset “backwall” between them.	GOALPOSTS: 700 mm x 400mm x 2400 WALL: 5700 mm x 2400mm	BACKWALL ideally an industrial metal grid or mesh, on a steel/timber frame, for lighting through.  Gray metamorphic granite with some silver specks.



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24	<b>CHESS TABLE</b>	500mm x 500mm x 900mm (500mm x 500mm x 100mm "slab" on a 400mm x 400mm x 800mm plinth)	Entire element to fly in - ideally any clips or hooks for lines could be sunken into surface or side faces. Chess table must then be able to be attached to dais.  <b>NB: 400x400 piece of perspex (from House of Bernalda) set into top, centred (?)</b>	Slab: High gloss black/whjite marble with inset white/black marble detail.  Plinth: Gray marble.	
25	<b>FLOWN FOLIAGE FRAME</b>	Frame for faux foliage to be attached to, flown in in second act US of dock door.	5600mm x 2100mm	Frame: built by Workshop Foliage: by Props Painted: by Scenic	Painted metallic reds, greens, blues, fading into each other.
26	<b>BP SCREEN</b>			Only seen through goal-posts. Bottom edge level with US platform.	
27	<b>SL SCREEN 1</b>	LED SCREEN "BANNER"	1000M X D X 4000		
28	<b>SL SCREEN 2</b>	LED SCREEN "BANNER"	1000M X D X 4000		
30	<b>SR SCREEN 1</b>	LED SCREEN "BANNER"	1000M X D X 4000		
31	<b>SR SCREEN 2</b>	LED SCREEN "BANNER"	1000M X D X 4000		