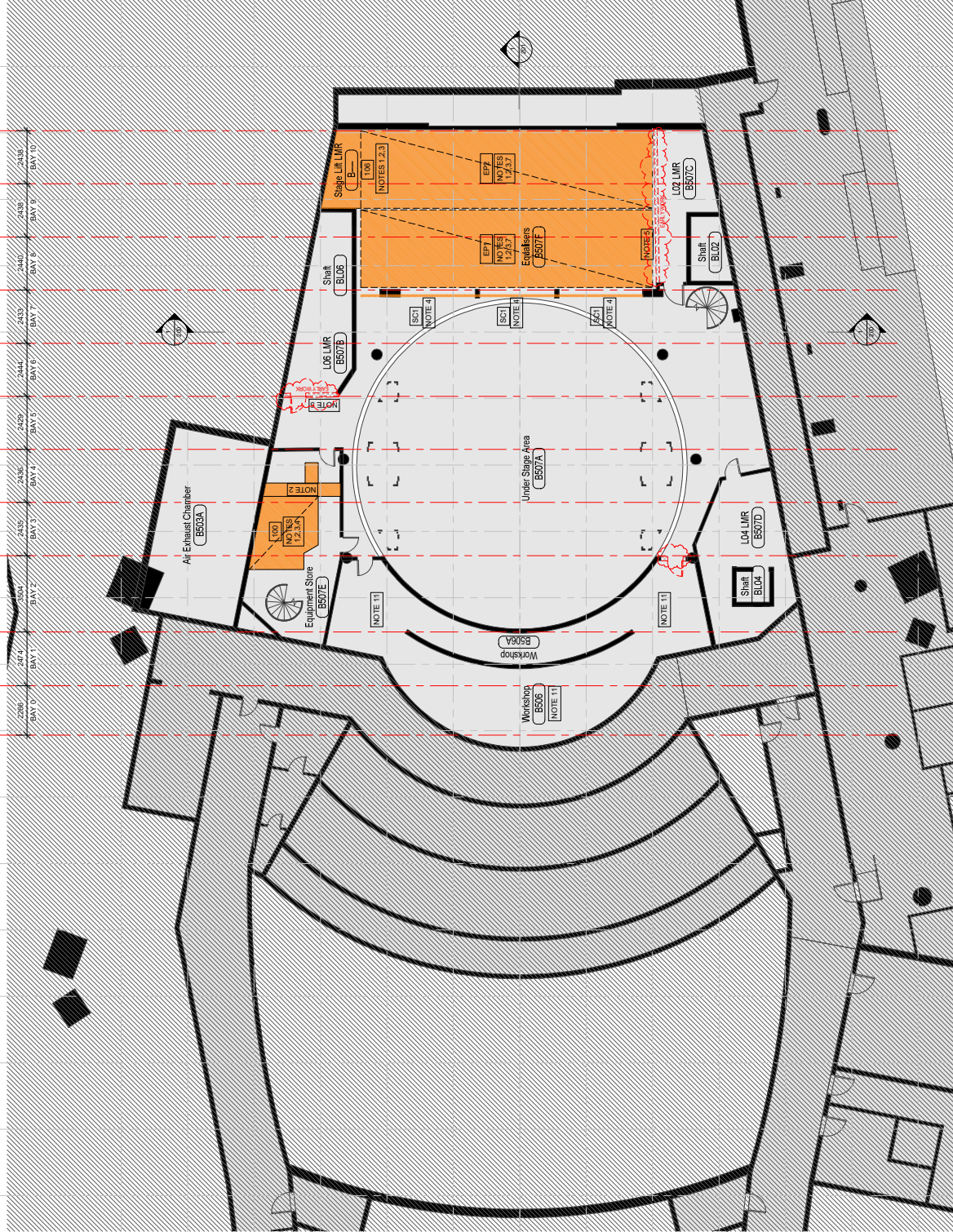


DEMOLITION LEGEND: SYMBOLS FOR DEMOLITION WORKS									
DEMOLITION WORK IN THIS CONTRACT									
	EXISTING FLOOR LEVEL TO BE RETAINED AND PROTECTED		NOT IN SCOPE		EXISTING WALL STRUCTURE TO BE RETAINED AND PROTECTED		EXISTING ACM LINING RETAINED AND PROTECTED AT INTERFACE WITH DEMOLITION WORK (REFER NOTE 6 BELOW)		AREA SUBJECT TO ACCESSIBILITY RESOLUTION
	EXISTING ELECTRICAL SERVICES PENETRATIONS FOR INFILL		EXISTING MECHANICAL SERVICES PENETRATIONS FOR INFILL		EXISTING MECHANICAL OR FITMENT TO BE REMOVED		DEMOLITION DETAIL NOTE		DEMOLITION DETAIL NOTE
	REFER DEMOLITION DETAIL NOTE 1		REFER DEMOLITION DETAIL NOTE 1		REFER DEMOLITION DETAIL NOTE 1		REFER DEMOLITION DETAIL NOTE 1		REFER DEMOLITION DETAIL NOTE 1

DEMOLITION SERVICES REFERENCE									
	REFER SPRINKLER SERVICES DOCUMENTS FOR DETAIL		REFER MECHANICAL (RETURN AIR) SERVICES DOCUMENTS FOR DETAIL		REFER MECHANICAL (SUPPLY AIR) SERVICES DOCUMENTS FOR DETAIL		REFER ELECTRICAL DOCUMENTS FOR DETAIL		REFER ELECTRICAL DOCUMENTS FOR DETAIL
	REFER MECHANICAL (RETURN AIR) SERVICES DOCUMENTS FOR DETAIL		REFER MECHANICAL (SUPPLY AIR) SERVICES DOCUMENTS FOR DETAIL		REFER MECHANICAL (SUPPLY AIR) SERVICES DOCUMENTS FOR DETAIL		REFER ELECTRICAL DOCUMENTS FOR DETAIL		REFER ELECTRICAL DOCUMENTS FOR DETAIL
	REFER MECHANICAL (RETURN AIR) SERVICES DOCUMENTS FOR DETAIL		REFER MECHANICAL (SUPPLY AIR) SERVICES DOCUMENTS FOR DETAIL		REFER MECHANICAL (SUPPLY AIR) SERVICES DOCUMENTS FOR DETAIL		REFER ELECTRICAL DOCUMENTS FOR DETAIL		REFER ELECTRICAL DOCUMENTS FOR DETAIL
	REFER MECHANICAL (RETURN AIR) SERVICES DOCUMENTS FOR DETAIL		REFER MECHANICAL (SUPPLY AIR) SERVICES DOCUMENTS FOR DETAIL		REFER MECHANICAL (SUPPLY AIR) SERVICES DOCUMENTS FOR DETAIL		REFER ELECTRICAL DOCUMENTS FOR DETAIL		REFER ELECTRICAL DOCUMENTS FOR DETAIL

DEMOLITION GENERAL NOTES									
1. ALL DEMOLITION TO BE DONE WITH DUE CARE AND IN ACCORDANCE WITH THE SPECIFICATION, SCHEDULES AND DRAWINGS.									
2. CAREFULLY REMOVE MACHINERY, FITMENTS, SERVICES AND SUPPORT STRUCTURE.									
3. THESE DRAWINGS SHOULD BE READ IN CONJUNCTION WITH ALL RELEVANT STRUCTURAL, CIVIL, AND SERVICE CONSULTANTS' DRAWINGS AND/OR COMPUTATIONS AND WITH ANY OTHER WRITTEN INSTRUCTIONS ISSUED IN THE COURSE OF THE CONTRACT.									
DEMOLITION DETAIL NOTES									
Remove all machinery to the extent shown and as noted including associated flybars, wires, fittings, pulleys, ropes, counterweights and guides and fitments and in the sequence specified in Machinery Demolition Schedule.									
Cap off, terminate and disconnect all steel support structure including steel and concrete piers after a site review with the structural engineer.									
Demolish gables fixed and sliding screens, infills, frames and support rods and piers and the associated roof deck.									
Demolish all machinery, doors and screens to access works for demolition. Allow to store same on site.									
Do not demolish machinery or services support structure passing through the special linings. Remove machinery and services adjoining the special lining after site review with SOH Superintendent.									
Demolish stage lift and equalising lift platform and floor in-fill between structural supports.									
Demolish floor projections into stage lift well back to the concrete wall and demolish adjoining doors in concrete wall after a site review with the structural engineer.									
Demolish optical rail									
Demolish four ladders									
Allow to remove materials and equipment not otherwise described, to be confirmed by site review and inspection with SOH representative before submitting tender.									
Demolish floor slab after a site review with the structural engineer.									

DEMOLITION SCHEDULE 1: MACHINERY & FLY BARS									
Machinery No.	Bar No.	Name	Height	Type	Drive				
D3	80	1	Forestage Curtain A	Variante	ABB DC3500				
D3	91	2	Forestage Curtain B	Variante	ABB DC3500				
D4	95	3	Forestage Sound Gates	Variante	ABB DC3500				
D4	96	4	186	Variante	ABB DC3500				
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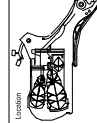


DEMOLITION SCHEDULE 2: FITMENTS CODES			
CWT	COUNTERWEIGHTS	PB	PORTAL BRIDGE
EQ	EQUALISER	PS1	
EP1	Equalising platform 1	SC	SCREEN
EP2	Equalising platform 2	S1	Screen B1 for EP1
HA	HATCH	SC2	Screen G1 above LD10
HA1	Flat hatch	SC3	Screen G3 above LD11
LD	LADDER	SC4	Screen G4 above LD12
LD1	Ladder from G1 to G2	SC5	Screen for D5 machinery
LD11	Ladder from G2 to G3	SC6	Screen GM Back Stage
LD12	Ladder from G3 to G4	SC7	Screen for D6 machinery
	Ladder Cell Room	SC8	Screen under Rear Pech#1
OR	OPTICAL RAIL	ST	STAIRS
OR1	Optical Rail G1 Stage Right	SEC	Stage Engineering Contractor
OR2	Optical Rail G1 Stage Left	TH	Thrust House
		TP	Theatre Box
		WB	Wagner Box

DESIGN INFORMATION ONLY
ALL DIMENSIONS TO BE CHECKED BY
SPECIALIST MANUFACTURER FOR
SUITABILITY BEFORE MANUFACTURE

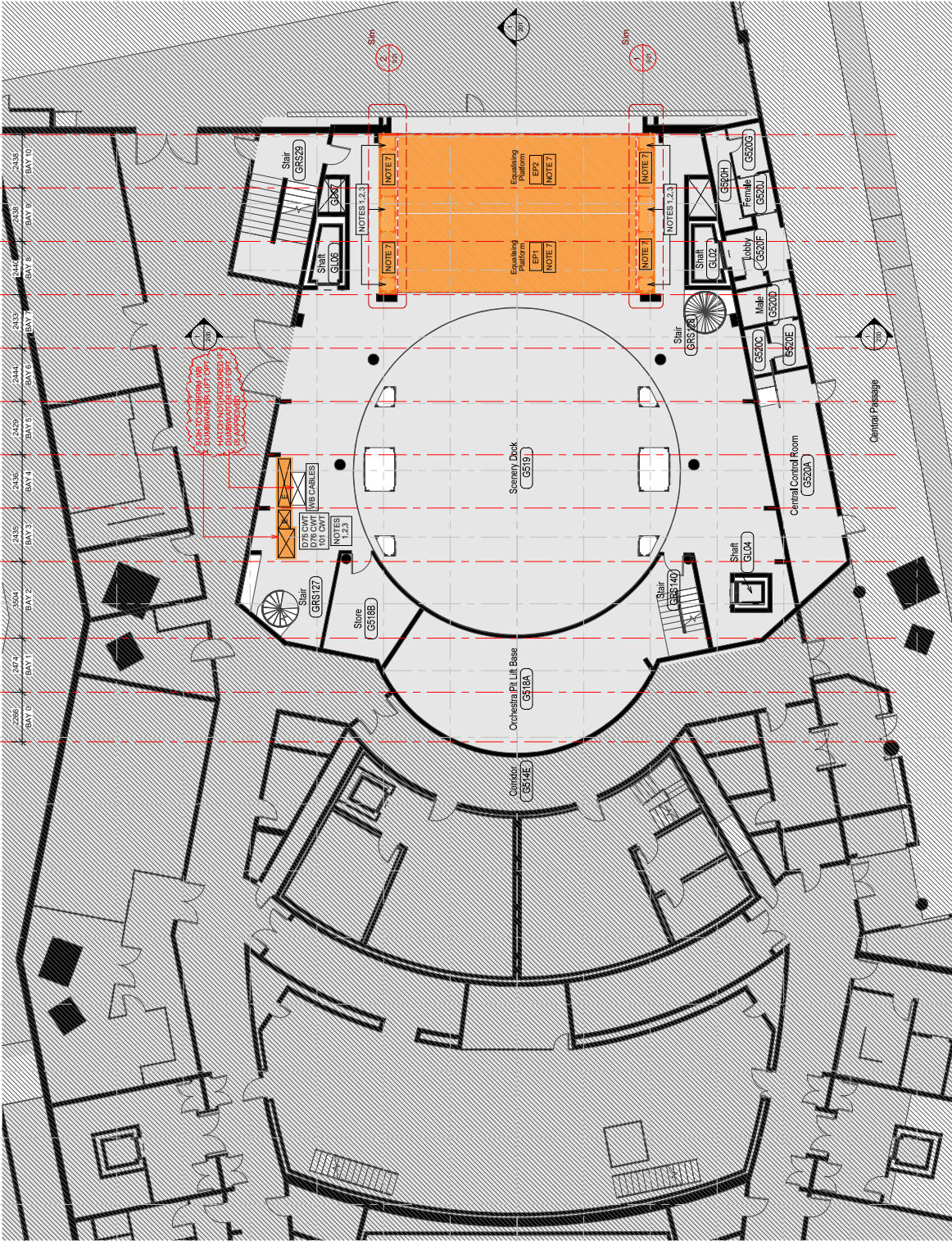
GENERAL NOTES

1. ALL DIMENSIONS AND SET-OUTS ARE IN MILLIMETRES.
2. DO NOT SCALE DRAWINGS. USE FIGURED DIMENSIONS ONLY.
3. INFORMATION INDICATED IN THIS DOCUMENT MAY BE CRUCIAL TO THE SAFE AND PROPER FUNCTIONING OF THE SYDNEY OPERA HOUSE. DO NOT ALTER ANY ASPECT WITHOUT WRITTEN PERMISSION.
4. ALL NEW WORKS MUST COMPLY WITH THE SYDNEY OPERA HOUSE BUILDING SERVICES STANDARD SPECIFICATION (BSSS) AND RELEVANT REQUIREMENTS OF THE BUILDING CODES OF AUSTRALIA.



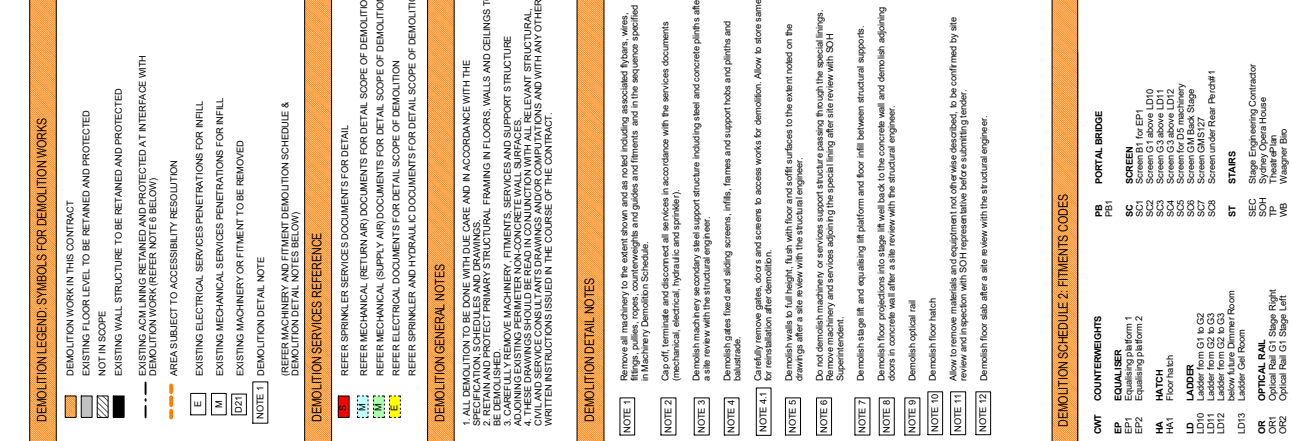
Station	FOR INFORMATION NOT FOR CONSTRUCTION	
Contract	SOH-497	
Drawn	Col	Date 3/20/2016
By	Scale	11-30-07 AM
Check	Scale	11-30-07 AM

 Sydney Opera House Trust GPO Box 4254 Sydney NSW Australia 2051 Phone +61 2 9350 7540 E-mail info@sydneyoperahouse.com	Drawing No: 49-OT-S0019	Sheet: 011	Rev: H	© Sydney Opera House Trust
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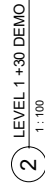


DEMOLITION SCHEDULE 2: FITMENTS CODES			
CMT	COUNTERWEIGHTS	PB	PORTAL BIRGE
EP	EQUALISER	SC	SCREEN
EP2	Equalising platform 1	SC1	Screen for EP1
	Equalising platform 2	SC2	Screen G3 above LD10
		SC3	Screen G3 above LD11
		SC4	Screen for EP2
		SC5	Screen for G2 machinery
		SC6	Screen for G2 machinery
		SC7	Screen G4 back Stage
		SC8	Screen under Pierchaff
		SC9	Screen under Pierchaff
LD	LADDER	ST	STARS
LD1	Ladder from G1 to G2		
LD2	Ladder from G2 to G3		
LD12	Ladder from G2 to G3		
LD13	Ladder from G3 to G4		
LD13	Ladder G4 Room		
OR	OPTICAL RAIL		
OR1	Optical Rail G1 Stage Right	SEC	Stage Engineering Contractor
OR2	Optical Rail G1 Stage Left	TH	Thermostat
OR3	Optical Rail G1 Stage Right	TP	Thrusting Pin
		WB	Wageless Brio

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Issue 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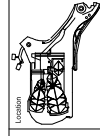


Host	Description	Dist	Yr	Date
A	POTTER CRANION	13	81	8/10/2013
B	POTTER CRANION			8/10/2013
C	POTTER CRANION			8/10/2013
D	POTTER CRANION			18/12/2013
E	POTTER CRANION			22/01/2014
F	POTTER CRANION			22/01/2014
G	POTTER CRANION			20/02/2014
H	POTTER CRANION			20/02/2014
I	POTTER CRANION			03/03/2014

**DESIGN INFORMATION ONLY
ALL DIMENSIONS TO BE CHECKED BY
SPECIALIST MANUFACTURER FOR
SUITABILITY BEFORE MANUFACTURE**

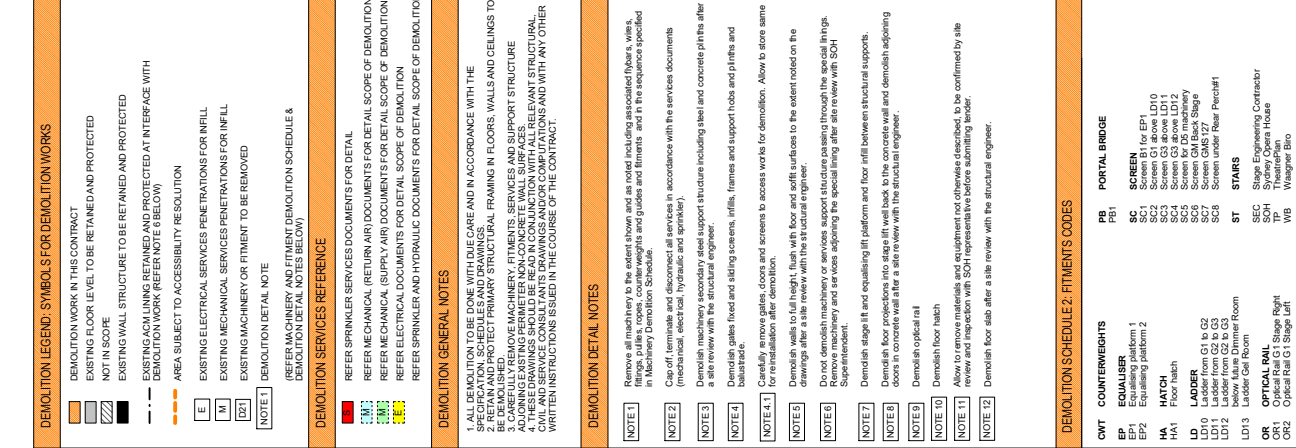
GENERAL NOTES

1. ALL DIMENSIONS AND SIZES ARE IN MILLIMETRES.
2. DO NOT SCALE DRAWINGS. USE FIGURED DIMENSIONS ONLY.
3. INFORMATION INDICATED IN THIS DOCUMENT MAY BE CRUCIAL TO THE SAFE AND PROPER FUNCTIONING OF THE SYDNEY OPERA HOUSE. DO NOT ALTER ANY ASPECT WITHOUT WRITTEN PERMISSION.
4. BUILDING SERVICES STANDARD SPECIFICATION (BESS) AND RELEVANT AUSTRALIAN STANDARDS, NEW WORKS MUST ALSO COMPLY WITH THE REQUIREMENTS OF THE BUILDING CODES OF AUSTRALIA.



Project	Joan Sutherland Theatre, Sydney. Theatre Machinery Upgrade - SCH-479 (Overstage Machinery)
Title	DEMO PLAN - LEVEL 1 +30 +9140 GREEN ROOM

Sydney Opera House Trust 100 Pitt St, Sydney NSW Australia 2001 Tel: +61 2 9250 7541 Email: info@sydneyopera.com				© Sydney Opera House Trust	
Location T VA	Drawing No: 49-0T-S019	Sheet: 014	Rev: H	A	



CMT	COUNTERWEIGHTS	PB	PORTAL BRIDGE
EP1	EQUALISER	SC	SCREEN
EP2	Equalising platform 1	S01	Screen G1 above EP1
EP3	Equalising platform 2	S02	Screen G1 above LD10
HA	HATCH	S03	Screen G3 above LD11
FA	Floor hatch	S04	Screen G3 above EP2
LD	LADDER	S05	Screen for J5 machinery
LD0	Ladder from G1 to G2	S06	Screen Back Stage
LD1	Ladder from G2 to G3	S07	Screen under Rear Perch#1
LD11	Ladder from G2 to G3	S08	Screen under Rear Perch#1
LD12	Ladder from G2 to G3	ST	STARMS
LD13	Ladder from Dressing Room	SEC	Stage Engineering Contractor
LD14	Ladder from Dressing Room	TH	Thrusty Open Hoist
OR1	OPTICAL RAIL	WB	Weagener Bico
OR2	Optical Rail G1 Stage Right		
OR3	Optical Rail G1 Stage Left		

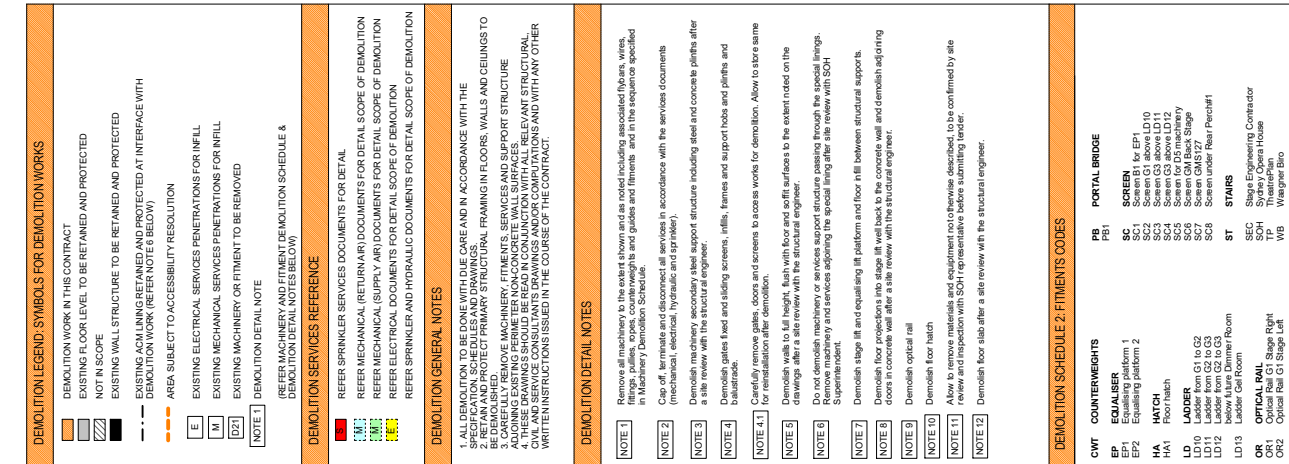
DEMOLITION SCHEDULE 2: FITMENTS CODES			
CMT	COUNTERWEIGHTS	PB	PORTAL BRIDGE
EP1	EQUALISER	PS1	
EP2	Equalising platform 1	SC	SCREEN
EP3	Equalising platform 2	SC1	Screen for EP1
EP4		SC2	Screen G1 above LD10
HA	HATCH	SC3	Screen G3 above LD11
HA1	Floor hatch	SC4	Screen G4 above LD12
LD	LADDER	SC5	Screen for D5 machinery
LD1	Ladder from G1 to G2	SC6	Screen GM Blast Stage
LD10	Ladder from G2 to G3	SC7	Screen under Blast Room
LD11	Ladder from G2 to G3	SC8	Screen under Four Pencilst
LD12	Ladder from G2 to G3	ST	STAIRS
LD13	Ladder Cell Room	SEC	Stage Engineering Contractor
LD14	Ladder from Blast Room	SH	Shyfting Opera House
OR1	Optical Rail G1 Stage Right	WB	Wagner Biro
OR2	Optical Rail G1 Stage Left		

**Sutherland Theatre, Sydney,
re Machinery Upgrade - SOH-479
(Stage Machinery)**

© PLAN - LEVEL 2 +42+12800		© Sydney Opera House Trust	
Location	Drawing No.	Scale	Rev.

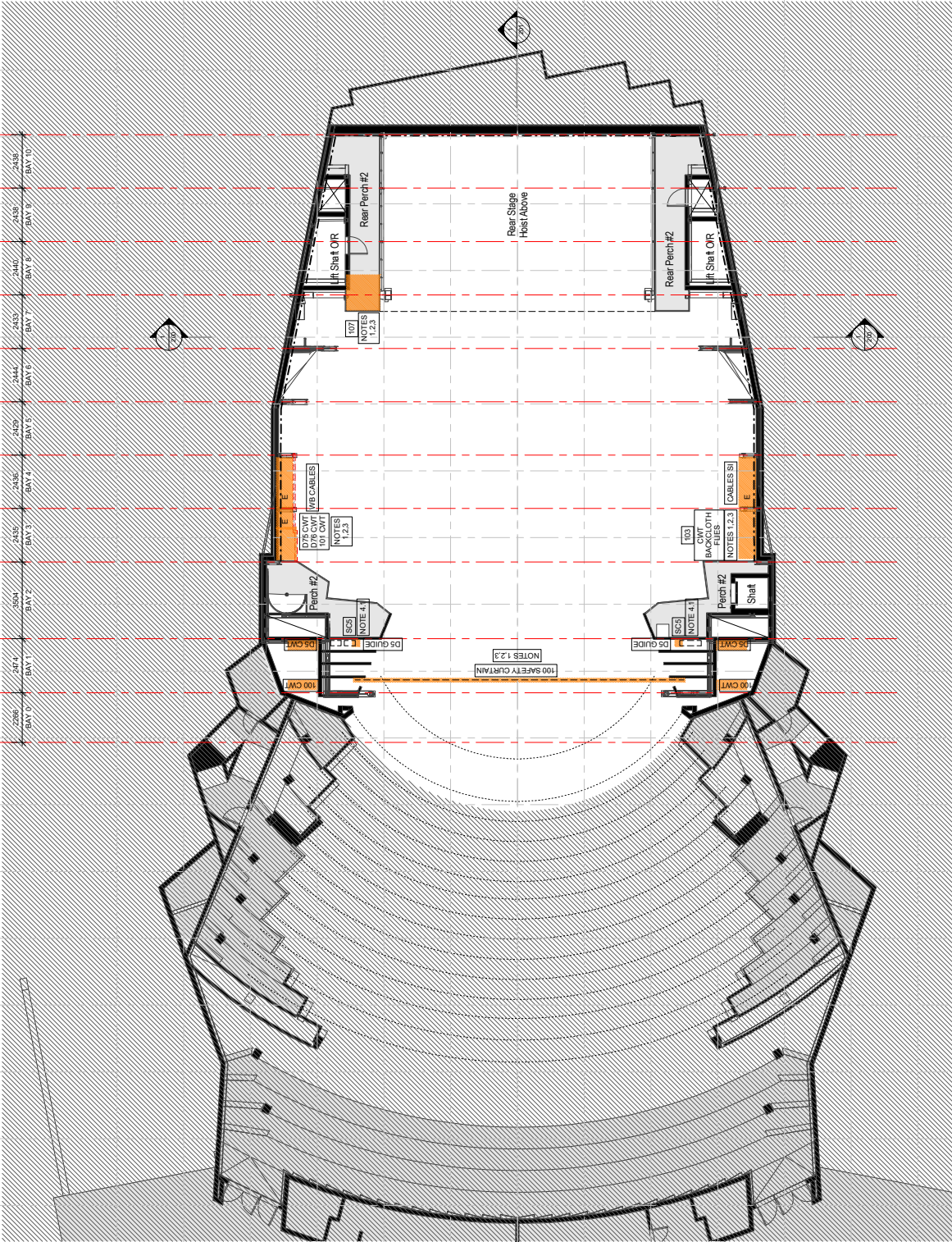


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DEMOLITION SCHEDULE 2: FINMENTS CODES			
CWT	COUNTERWEIGHTS	PB	PORTAL BRIDGE
EP	EQUALISER	SC	SCREEN
EP1	Equalising platform 1	SC1	Screen G1 above LD10
EP2	Equalising platform 2	SC2	Screen G1 above LD11
HA	HATCH	SC3	Screen G3 above LD11
HA1	Hatch	SC4	Screen G4 above LD11
LD	LADDER	SC5	Screen for D5 machinery
LD1	Ladder G1 to G2	SC6	Screen G6 Black Stage
LD2	Ladder G2 to G3	SC7	Screen G7S5
LD12	Ladder from G2 to G3	SC8	Screen G8 Red Precast
LD13	Ladder Cell Room	ST	STAIRS
OR1	OPTICAL RAIL	SEC	Stage Engineering Contractor
OR2	Optical Rail G1 Stage Right	TH	Thameside Open House
OR3	Optical Rail G1 Stage Left	WB	Watergate Bros

[illegible]



DEMOLITION LEGEND: SYMBOLS FOR DEMOLITION WORKS	
	DEMOLITION WORK IN THIS CONTRACT
	EXISTING FLOOR LEVEL TO BE RETAINED AND PROTECTED
	NOT IN SCOPE
	EXISTING WALL STRUCTURE TO BE RETAINED AND PROTECTED
	AREA SUBJECT TO ACCESSIBILITY EVALUATION
	EXISTING MECHANICAL SERVICES PENETRATIONS FOR R/PLL
	EXISTING ELECTRICAL SERVICES PENETRATIONS FOR R/PLL
	EXISTING MECHANICAL OR FITMENT PENETRATIONS TO BE REMOVED
	DEMOLITION DETAIL NOTE
	(REFER MECHANICAL AND FITMENT DEMOLITION SCHEDULE & DEMOLITION DETAIL NOTES BELOW)
DEMOLITION SERVICES REFERENCE	
	REFER SPRINKLER SERVICES DOCUMENTS FOR DETAIL
	REFER MECHANICAL (SUPPLY AIR) DOCUMENTS FOR DETAIL SCOPE OF DEMOLITION
	REFER ELECTRICAL (SUPPLY AIR) DOCUMENTS FOR DETAIL SCOPE OF DEMOLITION
	REFER ELECTRICAL DOCUMENTS FOR DETAIL SCOPE OF DEMOLITION
	REFER SPRINKLER AND HYDRAULIC DOCUMENTS FOR DETAIL SCOPE OF DEMOLITION
DEMOLITION GENERAL NOTES	
1. ALL DEMOLITION WORK SHALL BE DONE WITH DUE CARE AND IN ACCORDANCE WITH THE SPECIFICATIONS, SCHEDULES AND DRAWINGS FOR THE PROJECT. 2. CAREFULLY PROTECT PRIMARY STRUCTURAL FRAMING IN FLOORS, WALLS AND CEILINGS TO REMAIN. 3. CAREFULLY REMOVE MECHANICAL, FITMENTS, SERVICES AND SUPPORT STRUCTURE ADJOINING EXISTING PERIMETER NON-CONCRETE WALL SURFACES. 4. DEMOLITION WORK SHALL BE DONE IN ACCORDANCE WITH THE RELEVANT STRUCTURAL, CIVIL AND SERVICE CONSULTANTS DRAWINGS AND/OR COMPUTATIONS AND WITH ANY OTHER WRITTEN INSTRUCTIONS ISSUED IN THE COURSE OF THE CONTRACT.	
DEMOLITION DETAIL NOTES	
NOTE 1	Remove all machinery to the extent shown and as noted including associated flyben, vases, fittings, pulleys & ropes, counterweights and guides and fittings and in the sequence specified in Machinery Demolition Schedule.
NOTE 2	Cut off / terminate and disconnect all services in accordance with the services documents (mechanical, electrical, hydraulic and sprinkler).
NOTE 3	Demolish machinery secondary steel support structure including steel and concrete piers after a site review with the structural engineer.
NOTE 4	Demolish plate fixed and sliding screens, lifts, frames and support rods and pinna and associated gearings.
NOTE 4.1	Carefully remove gages, doors and screens to access works for demolition. Allow to store same on site.
NOTE 5	Demolish work to full height. Back with floor and soffits surfaces to the extent noted on the drawings after a site review with the structural engineer.
NOTE 6	Do not demolish machinery or services support structure passing through the special in-situ. Remove machinery and set as was adopting the special lifting after site review with SOH Superintendant.
NOTE 7	Demolish stage lift and equalising lift platform and floor stiff between structural supports.
NOTE 8	Demolish floor projections into stage lift wall back to the concrete wall and demolish adjoining floors as concrete wall after a site review with the structural engineer.
NOTE 9	Demolish optical rail
NOTE 10	Demolish floor hatch
NOTE 11	Allow to remove materials and equipment not otherwise described, to be confirmed by site survey and approved by SOH Superintendant and the planning engineer.
NOTE 12	Demolish floor slab after a site review with the structural engineer.
DEMOLITION SCHEDULE 2: FITMENTS CODES	
CWT	COUNTERWEIGHTS
EP	EQUALISER
EP2	Equalising platform 1
EP3	Equalising platform 2
HA	HATCH
HA1	Floor hatch
LD	LAIDER
LD10	Ladder from G1 to G2
LD11	Ladder from G2 to G3
LD12	Ladder from G3 to G4
LD13	Ladder from G4 to G5 below Aurora Dimmer Room
LD13	Ladder Exit Room
OR	OPTICAL RAIL
OR1	Optical Rail G1 Stage Right
OR2	Optical Rail G1 Stage Left
SC	SCREEN
SC1	Screen B1 for EP1
SC2	Screen G1 above LD10
SC3	Screen G1 above LD11
SC4	Screen G1 above LD12
SC5	Screen G1 above LD13
SC6	Screen G2 machinery
SC7	Screen G3 machinery
SC8	Screen G4 machinery
SC9	Screen GMS127
SC10	Screen under lower Pierch#1
ST	STAIRS
SEC	Stage Engineering Contractor
SOH	Sydney Opera House
WB	Wagner Bio
WB	Wagner Bio

DEMOLITION SCHEDULE 2: FITMENTS CODES		
CWT	COUNTERWEIGHTS	PB PORTAL BRIDGE
EP1	EQUALISER	SC
EP2	Equalising platform 1	SC1
EP3	Equalising platform 2	SC2
HA1	HATCH	Screen G1 above LD10
HA2	Food hatch	Screen G3 above LD11
HA3	Food hatch	Screen G3 above LD12
LD1	LAIDER	Screen G1 for LD1
LD2	Ladder from G1 to G2	Screen G1 for LD2
LD3	Ladder from G2 to G3	Screen G1 for LD3
LD4	Ladder from G2 to G3	Screen G1 for LD4
LD5	Ladder from G2 to G3	Screen G1 for LD5
LD6	Ladder from G2 to G3	Screen G1 for LD6
LD7	Ladder from G2 to G3	Screen G1 for LD7
LD8	Ladder from G2 to G3	Screen G1 for LD8
LD9	Ladder from G2 to G3	Screen G1 for LD9
LD10	Ladder from G2 to G3	Screen G1 for LD10
LD11	Ladder from G2 to G3	Screen G1 for LD11
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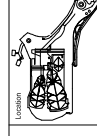
Host	Description	Dist	Year	Date
A	POTIRI CREMATION	13	11	2010/05/11
B	POTIRI CREMATION	13	11	2010/05/11
C	POTIRI CREMATION	13	11	2010/05/11
D	POTIRI CREMATION	13	11	2010/05/11
E	POTIRI CREMATION	13	11	2010/05/11
F	POTIRI CREMATION	13	11	2010/05/11
G	POTIRI CREMATION	13	11	2010/05/11

DESIGN INFORMATION ONLY
ALL DIMENSIONS TO BE CHECKED BY
SPECIALIST MANUFACTURER FOR
SUITABILITY BEFORE MANUFACTURE

GENERAL NOTES

1. ALL DIMENSIONS ARE TO FACE UNLESS OTHERWISE NOTED.
2. DO NOT SCALE DRAWING.
3. INFORMATION INDICATED ON THIS DRAWING IS TO BE USED TO VERIFY THE SAFETY AND PROPER INSTALLATION OF THE SYSTEM. IT IS THE USER'S RESPONSIBILITY TO NOT ALTER ANY WORKS IN EXISTENCE.
4. ALL NEW WORKS MUST BE IN ACCORDANCE WITH THE BUILDING SERVICES AUTHORITY (BSA) REQUIREMENTS OF THE AUSTRALIAN STANDARDS.

GENERAL NOTES	COPYRIGHT
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Project	Jean Sutherland Theatre, Sydney, Theatre Machinery Upgrade - S01-479 (Overstage Machinery)
Title	DEMO PLAN - LEVEL 4 + 01 - 18500 UPSTAGE UPPER GALLERY
Location	OTVA
Drawing No.	S01-SC019
Sheet	017
Reviz	G

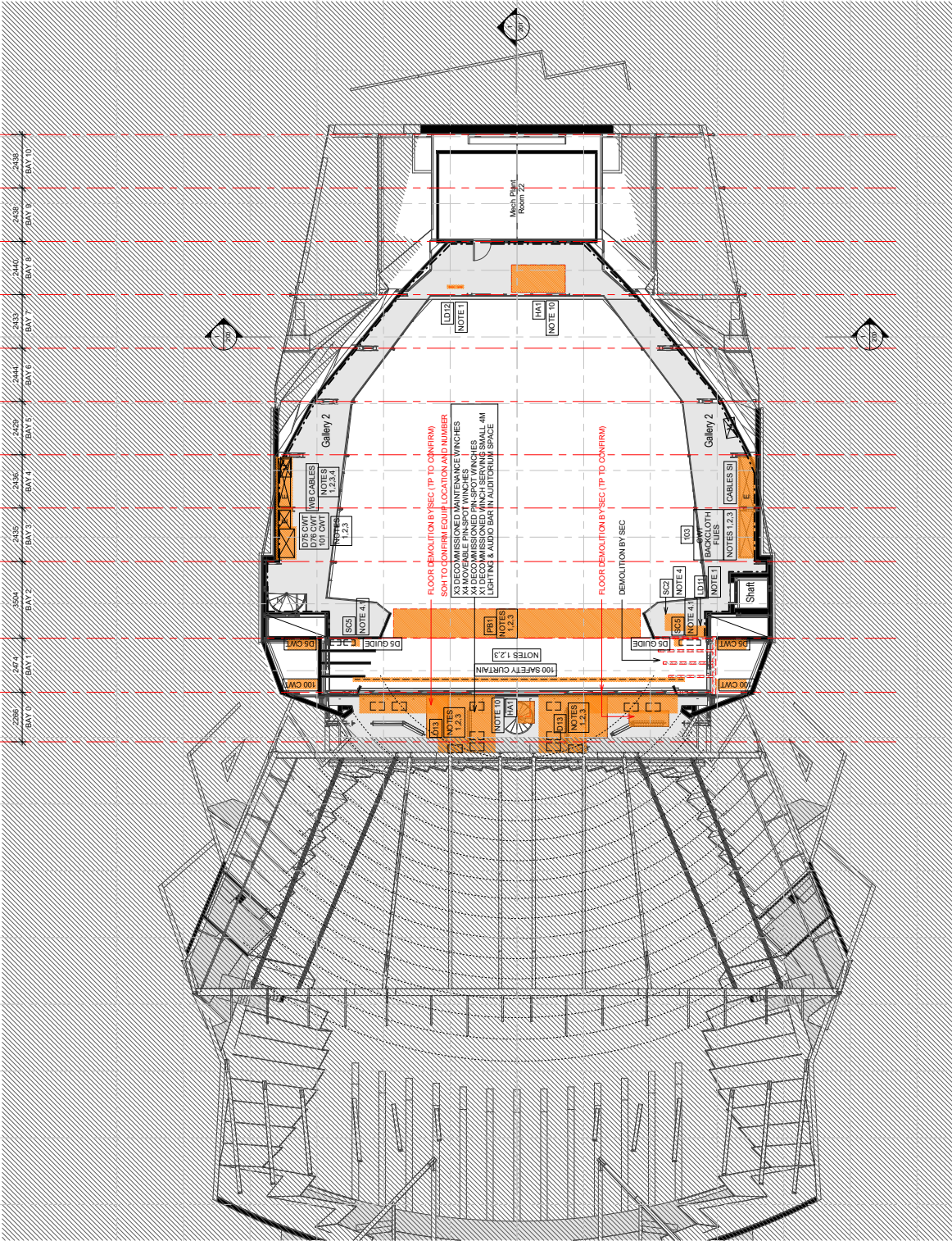
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DEMOLITION LEGEND: SYMBOLS FOR DEMOLITION WORKS	
	DEMOLITION WORK IN THIS CONTRACT
	EXISTING FLOOR LEVEL TO BE RETAINED AND PROTECTED
	NOT IN SCOPE
	EXISTING WALL STRUCTURE TO BE RETAINED AND PROTECTED
	EXISTING ACTUATING BEAMS AND PROTECTED AT INTERFACE WITH DEMOLITION WORK (REFER NOTE 8 BELOW)
	AREA SUBJECT TO ACCESSIBILITY RESOLUTION
	EXISTING ELECTRICAL SERVICES PENETRATIONS FOR INFILL
	EXISTING MECHANICAL SERVICES PENETRATIONS FOR INFILL
	EXISTING MACHINERY OR FITMENT TO BE REMOVED
	NOTE 1 DEMOLITION DETAIL NOTE
(REFER MACHINERY AND FITMENT DEMOLITION SCHEDULE & DEMOLITION DETAIL NOTES BELOW)	
DEMOLITION SERVICES REFERENCE	
	REFER SPRINKLER SERVICES DOCUMENTS FOR DETAIL
	REFER MECHANICAL (RETURN AIR) DOCUMENTS FOR DETAIL SCOPE OF DEMOLITION
	REFER ELECTRICAL (SUPPLY AND DOCUMENTS FOR DETAIL SCOPE OF DEMOLITION
	REFER ELECTRICAL DOCUMENTS FOR DETAIL SCOPE OF DEMOLITION
	REFER SPRINKLER AND HYDRAULIC DOCUMENTS FOR DETAIL SCOPE OF DEMOLITION
DEMOLITION GENERAL NOTES	
1. ALL DEMOLITION TO BE DONE WITH DUE CARE AND IN ACCORDANCE WITH THE 2. RETAIN AND PROTECT PRIMARY STRUCTURAL FRAMING IN FLOORS, WALLS AND CEILINGS TO BE DEMOLISHED 3. DEMOLISH EXISTING MACHINERY, FITMENTS, SERVICES AND SUPPORT STRUCTURE ALONG EXISTING PERIMETER NON-CONCRETE WALL SURFACES 4. THESE DRAWINGS SHOULD BE READ IN CONJUNCTION WITH ALL RELEVANT STRUCTURAL, MECHANICAL, ELECTRICAL, HYDRAULIC AND PLUMBING DRAWINGS AND WITH ANY OTHER WRITTEN INSTRUCTIONS ISSUED IN THE COURSE OF THE CONTRACT	
DEMOLITION DETAIL NOTES	
NOTE 1	Remove all machinery to the extent shown and as noted including associated fixings, where applicable, and retain all structural elements and fixings in the sequence specified in Machinery Demolition Schedule.
NOTE 2	Cut off terminate and disconnect all services in accordance with the services documents (mechanical, electrical, hydraulic and plumbing).
NOTE 3	Demolish machinery secondary steel support structure including steel and concrete joists after a site review with the structural engineer.
NOTE 4	Demolish cables fixed and ceiling screens, shafts, frames and support joists and joists and balustrades.
NOTE 4.1	Demolish stage lift and equalising lift platform and floor slab between structural supports.
NOTE 5	Demolish walls to full height, flush with floor and soffit surfaces to the extent noted on the drawings after a site review with the structural engineer.
NOTE 6	Do not demolish machinery or services support structure passing through the special linings. Remove machinery and services adjoining the special lining after site review with SDH Superintendent.
NOTE 7	Demolish stage lift and equalising lift platform and floor slab between structural supports.
NOTE 8	Demolish floor projections into stage lift well back to the concrete wall and demolish adjoining doors in concrete wall after a site review with the structural engineer.
NOTE 9	Demolish optical rail
NOTE 10	Demolish floor hatch
NOTE 11	Know how methods and equipment not otherwise described, to be confirmed by site review in conjunction with SDH representative before commencing work.
NOTE 12	Demolish floor slab after a site review with the structural engineer.
DEMOLITION SCHEDULE 2: FITMENTS CODES	
CMT	COUNTERWEIGHTS
EP	EQUALISER
EP1	Equalising platform 1
EP2	Equalising platform 2
HA	HOIST
HA1	Hoist
LD	LADDER
LD10	Ladder from G1 to G2
LD11	Ladder from G2 to G3
LD12	Ladder from G3 to G4
LD13	Ladder from G4 to G5
LD14	Ladder from G5 to G6
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DEMOLITION DETAIL NOTES	
NOTE 1	Remove all machinery to the extent shown and as noted including associated fixings, where the machinery is to be retained and the fixings and glands and fittings and in the sequence specified in Machinery Demolition Schedule.
NOTE 2	Cut off terminate and document all services in accordance with the services documents (mechanical, electrical, hydraulic and plumbing).
NOTE 3	Demolish machinery secondary steel support structure including steel and concrete jetties after a site review with the structural engineer.
NOTE 4	Demolish gates fixed and sliding screens, lifts, frames and support lobs and jetties and balustrades.
NOTE 4.1	Carefully remove gates, doors and screens to access works for demolition. Allow to store same for reinstallation after demolition.
NOTE 5	Demolish walls to full height, flush with floor and soffit surfaces to the extent noted on the drawings after a site review with the structural engineer.
NOTE 6	Do not demolish machinery or services support structure passing through the special linings. Remove machinery and services adjoining the special lining after site review with SOH Superintendent.
NOTE 7	Demolish stage lift and equalising lift platform and floor slab between structural supports, doors in concrete wall after a site review with the structural engineer.
NOTE 8	Demolish floor projections into stage lift well back to the concrete wall and demolish adjoining doors in concrete wall after a site review with the structural engineer.
NOTE 9	Demolish optical rail
NOTE 10	Demolish floor hatch
NOTE 11	Know how to remove machinery and equipment not otherwise described, to be confirmed by site review in conjunction with SOH representative before submitting tender.
NOTE 12	Demolish floor slab after a site review with the structural engineer.

DEMOLITION SCHEDULE 2: FITMENTS CODES	
CWT	COUNTERWEIGHTS
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HA	HOIST
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LD390	Ladder from G381 to G382
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DEMOLITION LEGEND: SYMBOLS FOR DEMOLITION WORKS	
	DEMOLITION WORK IN DETAIL
	EXISTING FLOOR LEVEL TO BE RETAINED AND PROTECTED
	NOT IN SCOPE
	EXISTING WALL STRUCTURE TO BE RETAINED AND PROTECTED
- - -	EXISTING ADJACENT RETAINED AND PROTECTED AT INTERFACE WITH DEMOLITION WORK (REFER NOTES BELOW)
- · - · -	AREA SUBJECT TO ACCESSIBILITY RESOLUTION
E	EXISTING ELECTRICAL SERVICES PENETRATIONS FOR INFILL
M	EXISTING MECHANICAL SERVICES PENETRATIONS FOR INFILL
[G2]	EXISTING MACHINERY OF FITMENT TO BE REMOVED
[NOTE 1]	DEMOLITION DETAIL NOTE REFER MACHINERY AND FITMENT DEMOLITION SCHEDULE & DEMOLITION DETAIL NOTES BELOW
DEMOLITION SERVICES REFERENCE	
	REFER SPRINKLER SERVICES DOCUMENTS FOR DETAIL
	REFER MECHANICAL RETURN AIR DOCUMENTS FOR DETAIL SCOPE OF DEMOLITION
	REFER MECHANICAL SUPPLY AIR DOCUMENTS FOR DETAIL SCOPE OF DEMOLITION
	REFER ELECTRICAL DOCUMENTS FOR DETAIL SCOPE OF DEMOLITION
	REFER SPRINKLER AND HYDRAULIC DOCUMENTS FOR DETAIL SCOPE OF DEMOLITION
DEMOLITION GENERAL NOTES	
A ALL AREAS PROVIDED BY OWNER WITHIN DATE AND IN ACCORDANCE WITH THE SPECIFICATION SCHEDULES AND DRAWINGS. 2. RETAIN AND PROTECT PRIMARY STRUCTURAL FRAMING IN FLOORS, WALLS AND CEILINGS TO AVOID COLLAPSE DURING DEMOLITION. 3. CAREFULLY REMOVE INTERIORITY, FITMENTS, SERVICES AND SUPPORT STRUCTURE ADJOINING EXISTING PERIMETER NON-CONCRETE WALL SURFACES. 4. PROVIDE APPROPRIATE CONSTRUCTION DETAILS TO MAINTAIN INTEGRITY OF CIVIL AND SERVICE CONSULTANTS' DRAWINGS AND/OR COMPUTATIONS AND WITH ANY OTHER WRITTEN INSTRUCTIONS ISSUED IN THE COURSE OF THE CONTRACT.	
DEMOLITION DETAIL NOTES	
[NOTE 1]	Remove all machinery to the extent above and as noted including associated flumes, wires, fittings, pulleys, ropes, counterweights and guides and fitments and in the sequence specified in Machinery Demolition Schedule.
[NOTE 2]	Cut-off, terminate and disconnect all services in accordance with the service documents (mechanical, electrical, hydraulic etc.) support structure including steel and concrete plinths after a tie-in with the structural engineer.
[NOTE 3]	Demolish mechanical secondary steel support structure including steel and concrete plinths after a tie-in with the structural engineer.
[NOTE 4]	Demolish gates fixed and sliding screens, lifts, frames and support holes and plinths and associated equipment.
[NOTE 4.1]	Cut off all main pipes. Close off all screens to access works for demolition. Allow to store same for reinstallation after demolition.
[NOTE 5]	Demolish walls to full height. Push with floor and soffits surfaces to the extremity noted on the drawings after a site review with the structural engineer.
[NOTE 6]	Do not demolish machinery or services supporting the special lifting after site review with SOH Superintendent.
[NOTE 7]	Demolish stage lift and equalizing lift platform and floor stiff between structural supports.
[NOTE 8]	Demolish floor projections into stage lift well back to the concrete wall and demolish adjoining doors in concrete wall after a site review with the structural engineer.
[NOTE 9]	Demolish optical rail.
[NOTE 9]	Demolish floor hatch.
[NOTE 11]	New cast in situ concrete and reinforcement foot-off-shore described below, to be confirmed by site surveyor and inspection with SOH representative, before submitting tender.
[NOTE 21]	Demolish floor slab after a site view with the structural engineer.
DEMOLITION SCHEDULE 2: FITMENTS CODES	
CWT	COUNTERWEIGHTS
EP	EQUALISER
EP2	Equalising platform 1
H	HATCH
HA	Floor hatch
L	LAUNDER
LD	LOAD
LD10	Ladder from G1 to G2
LD11	Ladder from G1 to G3
LD12	Ladder from G2 to G3
LD13	Below Main Driviner Room
LD14	Below Gate Room
OP	OPTICAL RAIL
OR	Optical Rail G1 Stage Right
OR2	Optical Rail G1 Stage Left
PB	PORTAL BRIDGE
PB1	Screens B1 for EP1
SC	SCREEN
SC1	Screen G1 above LD10
SC2	Screen G1 above LD11
SC3	Screen G1 above LD12
SC4	Screen G1 above LD13
SG	Screen G1 Back Stage
SGM	Screen GMS1 Set
SC6	Screen under Rear Portal 1
ST	STAIRS
SEC	Stage Engineering Contractor
SOH	Survey Open House
WB	Weagner Bio

[illegible]

DEMOLITION LEGEND: SYMBOLS FOR DEMOLITION WORKS

- DEMOLITION WORK IN THIS CONTRACT
EXISTING FLOOR LEVEL TO BE RETAINED AND PROTECTED
NOT IN SCOPE
EXISTING WALL STRUCTURE TO BE RETAINED AND PROTECTED
EXISTING SCALINGS RETAINED AND PROTECTED AT INTERFACE WITH DEMOLITION WORK (REFER NOTE 4 BELOW)
AREA SUBJECT TO ACCESSIBILITY RESOLUTION
EXISTING ELECTRICAL SERVICES PENETRATIONS FOR INFILL
EXISTING MECHANICAL SERVICES PENETRATIONS FOR INFILL
EXISTING MACHINERY OR FITMENT TO BE REMOVED
DEMOLITION DETAIL NOTE

REFER MACHINERY AND FITMENT DEMOLITION SCHEDULE & DEMOLITION DETAIL NOTES BELOW

DEMOLITION SERVICES REFERENCE

- REFER SPRINKLER SERVICES DOCUMENTS FOR DETAIL
REFER MECHANICAL (RETURN AIR) DOCUMENTS FOR DETAIL SCOPE OF DEMOLITION
REFER ELECTRICAL (SUPPLY AND DOCUMENTS) FOR DETAIL SCOPE OF DEMOLITION
REFER SPRINKLER AND HYDRAULIC DOCUMENTS FOR DETAIL SCOPE OF DEMOLITION

DEMOLITION GENERAL NOTES

- ALL DEMOLITION TO BE DONE WITH DUE CARE AND IN ACCORDANCE WITH THE
- BE DEMOLISHED AND NOT TO BE REINSTALLED OR REUSED IN ANY MANNER.
- BE DEMOLISHED AND NOT TO BE REINSTALLED OR REUSED IN ANY MANNER.
- BE DEMOLISHED AND NOT TO BE REINSTALLED OR REUSED IN ANY MANNER.

DEMOLITION DETAIL NOTES

- Remove all machinery to the extent shown and as noted including associated fixings, wires, cables, conduits, and pipes and fittings, and in the sequence specified in Machinery Demolition Schedule.
- Cut off terminate and disconnect all services in accordance with the services documents (mechanical, electrical, hydraulic and gas).
- Demolish machinery secondary steel support structure including steel and concrete joists after a site review with the structural engineer.
- Demolish steel fixed and sliding screens, wiffs, frames and support hobs and jaffles and balustrades.
- Remove all girders, doors and screens to access works for demolition. Allow to store same for reinstallation after demolition.
- Demolish walls to full height, flush with floor and soffit surfaces to the extent noted on the drawings after a site review with the structural engineer.
- Do not demolish machinery or services support structure passing through the special fittings. Remove machinery and services adjoining the special fitting after site review with SOH Superintendent.
- Demolish stage lift and equalising lift platform and floor stiff between structural supports, doors in concrete wall after a site review with the structural engineer.
- Demolish optical rail.
- Demolish floor hatch.
- Remove all machinery and equipment not otherwise specified, to be confirmed by site review with SOH Superintendent before commencing work.
- Demolish floor side after a site review with the structural engineer.

DEMOLITION SCHEDULE 2: FITMENTS CODES

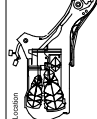
CWT	COUNTERWEIGHTS	PB	PORTAL BRIDGE
EP	EQUALISER	SC	SCREEN
EP1	Equalising platform 1	SC1	Screen G1 for EP1
EP2	Equalising platform 2	SC2	Screen G1 above LD10
HA	HATCH	SC3	Screen G3 above LD11
HA1	Hatch	SC4	Screen G3 above LD12
LD	LADDER	SC5	Screen for DB machinery
LD10	Ladder from G1 to G2	SC6	Screen for DB Stage
LD11	Ladder from G2 to G3	SC7	Screen GMS127
LD12	Ladder from G3 to G4	SC8	Screen under Rear Parcel#1
LD13	Ladder Gel Room	ST	STAIRS
OR	OPTICAL RAIL	SEC	Stage Engineering Contractor
OR1	Optical Rail G1 Stage Right	SOH	SOH Open House
OR2	Optical Rail G1 Stage Left	TP	TheatrePlan
		WB	Waggon Box

ITEM	DESCRIPTION	QTY	UNIT	PRICE
1	DEMOLITION WORK	1	HA	1000000
2	DEMOLITION WORK	1	HA	1000000
3	DEMOLITION WORK	1	HA	1000000
4	DEMOLITION WORK	1	HA	1000000
5	DEMOLITION WORK	1	HA	1000000
6	DEMOLITION WORK	1	HA	1000000
7	DEMOLITION WORK	1	HA	1000000
8	DEMOLITION WORK	1	HA	1000000
9	DEMOLITION WORK	1	HA	1000000
10	DEMOLITION WORK	1	HA	1000000

DESIGN INFORMATION ONLY
ALL DIMENSIONS TO BE CHECKED BY
SPECIALIST MANUFACTURER FOR
SUITABILITY BEFORE MANUFACTURE

GENERAL NOTES
1. ALL DIMENSIONS ARE IN MILLIMETRES
2. DO NOT SCALE DIMENSIONS USE DIMENSION LINES ONLY
3. SAFE AND PROTECT ALL SERVICES AND STRUCTURES TO REMAIN
4. ALL DIMENSIONS ARE TO FACE UNLESS OTHERWISE SPECIFIED
5. ALL DIMENSIONS ARE TO FACE UNLESS OTHERWISE SPECIFIED
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10. ALL DIMENSIONS ARE TO FACE UNLESS OTHERWISE SPECIFIED

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INCLUDING PHOTOCOPYING, RECORDING, OR BY
ANY INFORMATION STORAGE AND RETRIEVAL
SYSTEMS WITHOUT THE WRITTEN PERMISSION OF
THE STONEY OPEN HOUSE TRUST



Project: Jean Sullivan Theatre, Sydney
Theatre Machinery Upgrade - SOH-479
Covers Machinery
DEMOPLAN - LEVEL GA - 433 - 2300
GALLERY 3

ITEM	DESCRIPTION	QTY	UNIT	PRICE
1	DEMOLITION WORK	1	HA	1000000
2	DEMOLITION WORK	1	HA	1000000
3	DEMOLITION WORK	1	HA	1000000
4	DEMOLITION WORK	1	HA	1000000
5	DEMOLITION WORK	1	HA	1000000
6	DEMOLITION WORK	1	HA	1000000
7	DEMOLITION WORK	1	HA	1000000
8	DEMOLITION WORK	1	HA	1000000
9	DEMOLITION WORK	1	HA	1000000
10	DEMOLITION WORK	1	HA	1000000

DEMOLITION LEGEND: SYMBOLS FOR DEMOLITION WORKS

- DEMOLITION WORK IN THIS CONTRACT
EXISTING FLOOR LEVEL TO BE RETAINED AND PROTECTED
NOT IN SCOPE
EXISTING WALL STRUCTURE TO BE RETAINED AND PROTECTED
EXISTING ASHLINGS RETAINED AND PROTECTED AT INTERFACE WITH DEMOLITION WORK (REFER NOTE 8 BELOW)
AREA SUBJECT TO ACCESSIBILITY RESOLUTION
EXISTING ELECTRICAL SERVICES PENETRATIONS FOR INFILL
EXISTING MECHANICAL SERVICES PENETRATIONS FOR INFILL
EXISTING MECHANICAL OR FITMENT TO BE REMOVED
DEMOLITION DETAIL NOTE
REFER MACHINERY AND FITMENT DEMOLITION SCHEDULE & DEMOLITION DETAIL NOTES BELOW

DEMOLITION SERVICES REFERENCE

- REFER SPRINKLER SERVICES DOCUMENTS FOR DETAIL
REFER MECHANICAL (RETURN AIR) DOCUMENTS FOR DETAIL SCOPE OF DEMOLITION
REFER ELECTRICAL (SUPPLY AIR) DOCUMENTS FOR DETAIL SCOPE OF DEMOLITION
REFER ELECTRICAL DOCUMENTS FOR DETAIL SCOPE OF DEMOLITION
REFER SPRINKLER AND HYDRAULIC DOCUMENTS FOR DETAIL SCOPE OF DEMOLITION

DEMOLITION GENERAL NOTES

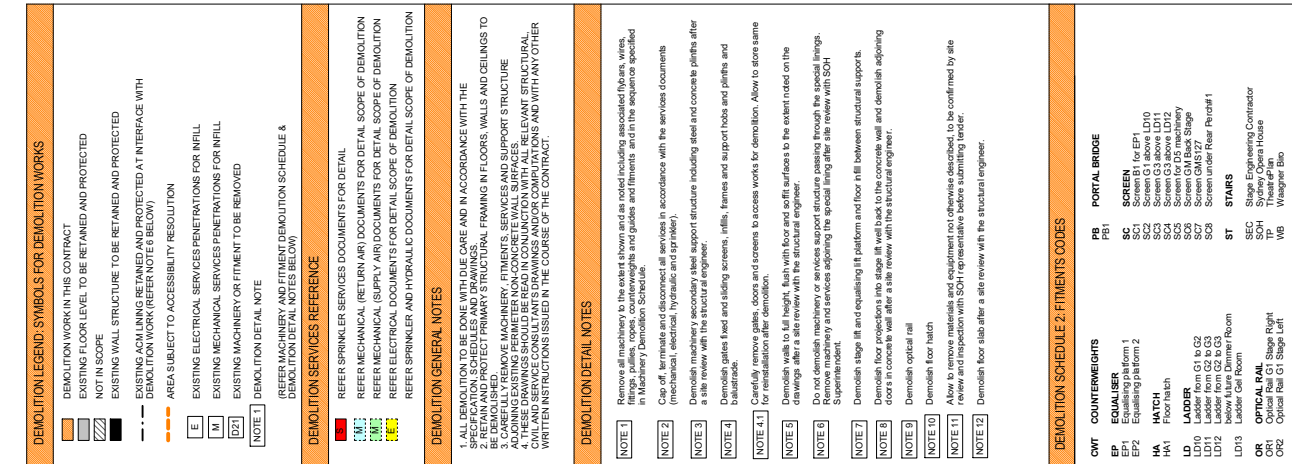
1. ALL DEMOLITION TO BE DONE WITH DUE CARE AND IN ACCORDANCE WITH THE
2. RETAIN AND PROTECT PRIMARY STRUCTURAL FRAMING IN FLOORS, WALLS AND CEILING TO BE DEMOLISHED
3. DEMOLISH EXISTING MECHANICAL, ELECTRICAL, MECHANICAL AND SUPPORT STRUCTURE ALONGING EXISTING PERIMETER NON-CONCRETE WALL SURFACES
4. THESE DRAWINGS SHOULD BE READ IN CONJUNCTION WITH ALL RELEVANT STRUCTURAL, MECHANICAL, ELECTRICAL, MECHANICAL AND SUPPORT STRUCTURE AND WITH ANY OTHER WRITTEN INSTRUCTIONS ISSUED IN THE COURSE OF THE CONTRACT

DEMOLITION DETAIL NOTES

- NOTE 1 Remove all machinery to the extent shown and as noted including associated fibrous, wires, cables, conduits, ducts and glands and fittings and in the sequence specified in Machinery Demolition Schedule.
NOTE 2 Cap off, terminate and disconnect all services in accordance with the services documents (mechanical, electrical, hydraulic and gasline).
NOTE 3 Demolish machinery, secondary steel support structure including steel and concrete joists after a site review with the structural engineer.
NOTE 4 Demolish gables fixed and sliding screens, walls, frames and support hobs and joists and balustrades.
NOTE 5 Carefully remove gables, doors and screens to access works for demolition. Allow to store same for reinstatement after demolition.
NOTE 6 Demolish walls to full height, flush with floor and soffit surfaces to the extent noted on the drawings after a site review with the structural engineer.
NOTE 7 Do not demolish machinery or services support structure passing through the special linings. Remove machinery and services adjoining the special lining after site review with SOH Superintendent.
NOTE 8 Demolish stage lift and equalising lift platform and floor fill between structural supports, doors in concrete wall after a site review with the structural engineer.
NOTE 9 Demolish stage lift and equalising lift platform and floor fill between structural supports, doors in concrete wall after a site review with the structural engineer.
NOTE 10 Demolish floor hatch.
NOTE 11 Allow for access to the machinery and equipment to be described, to be confirmed by site review and inspection with SOH representative before submitting tender.
NOTE 12 Demolish floor slab after a site review with the structural engineer.

DEMOLITION SCHEDULE 2: FITMENTS CODES

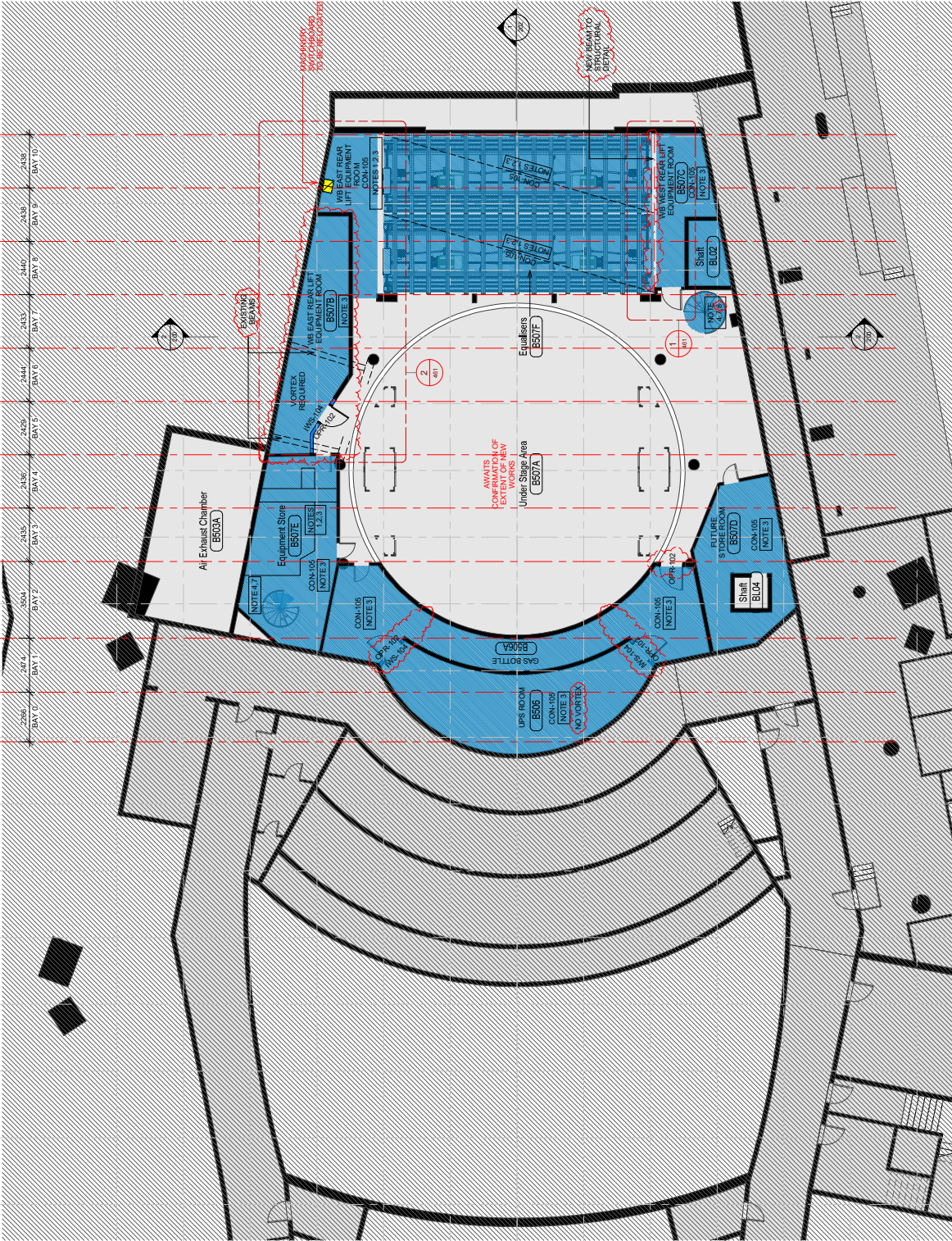
CWT	COUNTERWEIGHTS	PB	PORAL BRIDGE
1	EQUALIZER	SC	SCREEN
2	Equalizing platform 1	SC1	Screen BT for EPI
3	Equalizing platform 2	SC2	Screen BT for LD10
4	HATCH	SC3	Screen G3 above LD11
5	Room hatch	SC4	Screen G3 above LD12
6	LAIDER	SC5	Screen G3 for D5 machinery
7	Ladder from G1 to G2	SC6	Screen G1 for D5
8	Ladder from G2 to G3	SC7	Screen G1 Back Stage
9	Ladder from G3 to G4	SC8	Screen G1 under Bear Pile
10	Ladder from G4 to G5	SC9	Screen G1 under Bear Pile
11	Ladder from G5 to G6	SC10	Screen G1 under Bear Pile
12	Ladder from G6 to G7	SC11	Screen G1 under Bear Pile
13	Ladder G6 Room	SC12	Screen G1 under Bear Pile
14	Optical Rail	ST	STAIRS
15	Optical Rail	STC	Stage Engineering Contractor
16	Optical Rail	STH	Stage House
17	Optical Rail	STW	Stage Workshop
18	Optical Rail	STW	Stage Workshop
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100	Optical Rail	STW	Stage Workshop



DEMOLITION SCHEDULE 2: FINMENTS CODES			
CWT	COUNTERWEIGHTS	PB	PORTAL BRIDGE
EP1	EQUALISER	SC	SCREEN
EP2	Equalising platform 1	S21	Screen G1 above EP1
EP3	Equalising platform 2	S22	Screen G1 above LD10
H1	HATCH	S23	Screen G3 above LD11
H2	Head Hatch	S24	Screen G3 above LD12
LD10	LADDER	S25	Screen for D5 machinery
LD11	Ladder from G1 to G2	S26	Screen GIM Deck Stage
LD12	Ladder from G2 to G3	S27	Screen under Rear Parcel#1
LD13	Ladder from G3 to G4	ST	STAIRS
LD14	Ladder from G4 to Rear Room	SEC	Stage Engineering Contractor
LR1	OPTICAL RAIL	TH	Threat #1
OR1	Optical Rail G1 Stage Right	WB	Wagner Bio
OR2	Optical Rail G1 Stage Left		

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NEW WORK IN THIS CONTRACT
FLOOR SURFACE
NOT IN SCOPE
EXISTING WALL CONSTRUCTION
EXISTING CONSTRUCTION RETAIN
INTERFACE WITH NEW WORK
AREA SUBJECT TO ACCESSIBILITY
NEW WALL
EXISTING WALL REMOVED
FITMENTS CODE - REFER TECHNICAL

REFER SPRINKLER SERVICES DOCUMENTS FOR DETAIL
REFER MECHANICAL (RETURN AIR) SERVICES DOCUMENTS FOR DETAIL
REFER MECHANICAL (SUPPLY AIR) SERVICES DOCUMENTS FOR DETAIL
REFER ELECTRICAL SERVICES DOCUMENTS FOR DETAIL

1. THESE DRAWINGS SHOULD BE READ IN CONJUNCTION WITH ALL RELEVANT STRUCTURAL, CIVIL AND SERVICES CONSULTANTS DRAWINGS AND/OR COMPUTATIONS AND WITH ANY OTHER WRITTEN INSTRUCTIONS ISSUED IN THE COURSE OF THE CONTRACT;
2. ALL DIMENSIONS ARE IN MILLIMETRES;
3. DO NOT SCALE DRAWINGS;
4. ALL WALL THICKNESSES DIMENSIONED OR NOTED ARE NOMINAL;
5. INFORMATION INDICATED IN THIS DOCUMENT MAY BE CRUCIAL TO THE SAFE AND PROPER CONSTRUCTION OF THE PROJECT, DO NOT AT ANY ASPECT WITHOUT REFERENCE TO THE ARCHITECT;
6. INFORM THE ARCHITECT OF ANY DISCREPANCIES;
7. THE CONTRACTOR SHALL ENSURE THAT THE WORKING DRAWINGS SHALL BE KEPT UP TO DATE;
8. REFER ARCHITECTURAL INSTRUCTIONS AND MATERIALS SCHEDULE FOR FINISHES AND FINISHERS DETAILS.

9. ALL INTERIOR FINISHES AS SCHEDULED SPECIFIED AND IN LINE WITH THE STANDARD ISO 9001.

10. ALL MATERIALS AND WORK PRACTICES SHALL COMPLY WITH, BUT NOT LIMITED TO THE BUILDING CODE OF AUSTRALIA AND ALL RELEVANT CURRENT AUSTRALIAN STANDARDS (AS/NZS).

11. THE CONTRACTOR SHALL SITE CHECK AND VERIFY ALL DIMENSIONS EXISTING CONDITIONS, SET BACKS, LEVELS SPECIFICATIONS AND ALL OTHER RELEVANT INFORMATION PRIOR TO COMMENCEMENT OF WORKS.

12. DRAWINGS, ORDERING OF MATERIALS ETC. SHALL REPORT ANY DISCREPANCIES TO THE CLIENT FOR CLARIFICATION.

13. WORKS SHOWN ON THE DRAWINGS SHALL BE CARRIED OUT BY THE CONTRACTOR. IT IS NOT INTENDED TO SHOW ON THE DRAWINGS A CALL FOR EVERY ITEM REQUIRED TO COMPLETE THE CONTRACT WORKS. IT IS EXPECTED THAT THE CONTRACTOR WILL USE THEIR KNOWLEDGE AND EXPERIENCE TO IDENTIFY THE WORKS.

14. PROTECTION AND CURBS MUST BE REQUIRED TO MAINTAIN MATERIALS, WALKWAYS, TRANSITION AND FLOOR JOINTS REQUIRED TO COMPLY WITH THE BUILDING CODE OF AUSTRALIA.

15. THE CONTRACTOR SHALL VERIFY ALL EXISTING CONDITIONS AND CARRY OUT ALL NECESSARY WORKS TO COMPLY WITH THE BUILDING CODE OF AUSTRALIA.

16. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS FOR SPRINKLERS AND EMERGENCY SYSTEMS. THE CONTRACTOR WILL BE RESPONSIBLE FOR THE COSTS ASSOCIATED WITH HAVING BUILDING FIRE ALARM BE ACTIVATED BY THE CONTRACTOR.

17. THE CONTRACTOR SHALL ENSURE THAT ALL NECESSARY PERMITS, INC. HOT WORK PERMIT, ARE OBTAINED PRIOR TO COMMENCEMENT OF WORKS.

18. THE CONTRACTOR TO ENQUIRE THAT ANY SMOKE ALARMS OR THE LINE ARE ISOLATED WHEN ANY SMOKE OR LINE PRODUCING WORKS ARE LIKELY TO BE CARRIED OUT. NO LAST MINUTE SHOWS, RELEASES ETC., SCHEDULED TO OCCUR THAT WILL PREVENT ANY WORKS FROM BEING CARRIED OUT.

19. THE CONTRACTOR SHALL PROVIDE ACCESS ROUTES TO ALL EQUIPMENT, MATERIALS AND TOOLS WITH THE SIZE OF ENTRIES TO BE AVAILABLE FOR THE TRUCKS, ARRIVAL OF ALL EQUIPMENT BE SAFELY DELIVERED TO SITE.

20. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE TRUCKS, ARRIVAL OF ALL EQUIPMENT MATERIALS ETC. SHALL INFORM THE SUPERINTENDENT / SDA'S BEFORE LEAD TIMES FOR ANY MATERIALS ETC. TO BE ORDERED.

21. THE CONTRACTOR SHALL ADVISE THE SUPERINTENDENT / SDA'S PRIOR TO MEET THE CONTRACT DATES. IF NO SUCH ADVICE IS GIVEN TO THE SUPERINTENDENT THEN THE RESPONSIBILITY FOR SUCH DELAYS WILL FALL ON THE CONTRACTOR.

22. THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROVIDING ALL NECESSARY WORKS TO BE CONTINUED TO ROOM HOARDING ARE TO BE IN PLACE ONLY AS NECESSARY AND ONLY DURING PERIODS WHEN THIS AREAS ARE IN USE - SUBMIT DETAILS TO PPdA FOR CON-

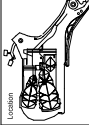
ITEM 1	BACKFILL PENETRATIONS AND TRENCHES IN MATERIALS AND CONSTRUCTION TO MATCH EXISTING. PENETRATION MATERIALS AND CONSTRUCTION AT SITE OF DEMOLISHED MACHINERY, FITMENTS, STEEL SUPPORT STRUCTURE AND SERVICES.
ITEM 2	MAKE GOOD EXISTING SURFACES ADJOINING SITE OF DEMOLISHED WALLS, PLINTHS, HOBS AND STEEL SUPPORT STRUCTURE AND THE LINE.
ITEM 3	GRIND PATCH AND SEAL CONCRETE FLOOR.
ITEM 4	SAND AND SEAL TIMBER PLANK FLOOR & STAIR TREADS.
ITEM 5	PAINT WALL AND SOFFIT

Host	Description	Days	Days	Date
A	POWER CRANES	13	11	2010/2013
B	POWER CRANES			2011/2015
C	POWER CRANES			2012/2016
D	POWER CRANES			2013/2017
E	POWER CRANES			1997/2010
F	POWER CRANES			2010/2014
G	POWER CRANES			2010/2014
H	POWER CRANES			2010/2014
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Z	POWER CRANES			2010/2014
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AB	POWER CRANES			2010/2014
AC	POWER CRANES			2010/2014
AD	POWER CRANES			2010/2014
AE	POWER CRANES			2010/2014
AF	POWER CRANES			2010/2014
AG	POWER CRANES			2010/2014
AH	POWER CRANES			2010/2014
AI	POWER CRANES			2010/2014
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KP	POWER CRANES			

DESIGN INFORMATION ONLY
**ALL DIMENSIONS TO BE CHECKED BY
SPECIALIST MANUFACTURER FOR
SUITABILITY BEFORE MANUFACTURE**

GENERAL NOTES

GENERAL NOTES 1. ALL DIMENSIONS AND SIZES ARE IN MILLIMETRES. 2. DO NOT SCALE DRAWINGS, USE FOURED DIMENSIONS ONLY. 3. THE DRAWING IS TO BE USED FOR THE SAFE AND PROPER FUNCTIONING OF THE SYDNEY OPERA HOUSE, NOT ALTER ANY ASPECT WITHOUT WRITTEN PERMISSION OF THE SYDNEY OPERA HOUSE TRUST.	COPYRIGHT THIS DRAWING AND DESIGN ARE SUBJECT TO COPYRIGHT AND SHALL REMAIN THE PROPERTY OF THE WRITTEN PERMISSION OF THE SYDNEY OPERA HOUSE TRUST.
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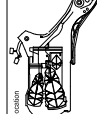
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	Contract SOH-497	
Draw	Cut	Date 3/06/2016 11:30:47 AM
Cod	MS	Scale 1:100 @ A1

Project: Joan Sutherland Theatre, Sydney.
Theatre Machinery Upgrade - SOH-479



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GENERAL NOTES



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Item	Oil	Date	Scale
1	MS	3/20/2015	1:100 @ 41
2		11/25/24 AM	

Joan Sutherland Theatre, Sydney.
Theatre Machinery Upgrade - SOH-470
(Overstage Machinery)

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