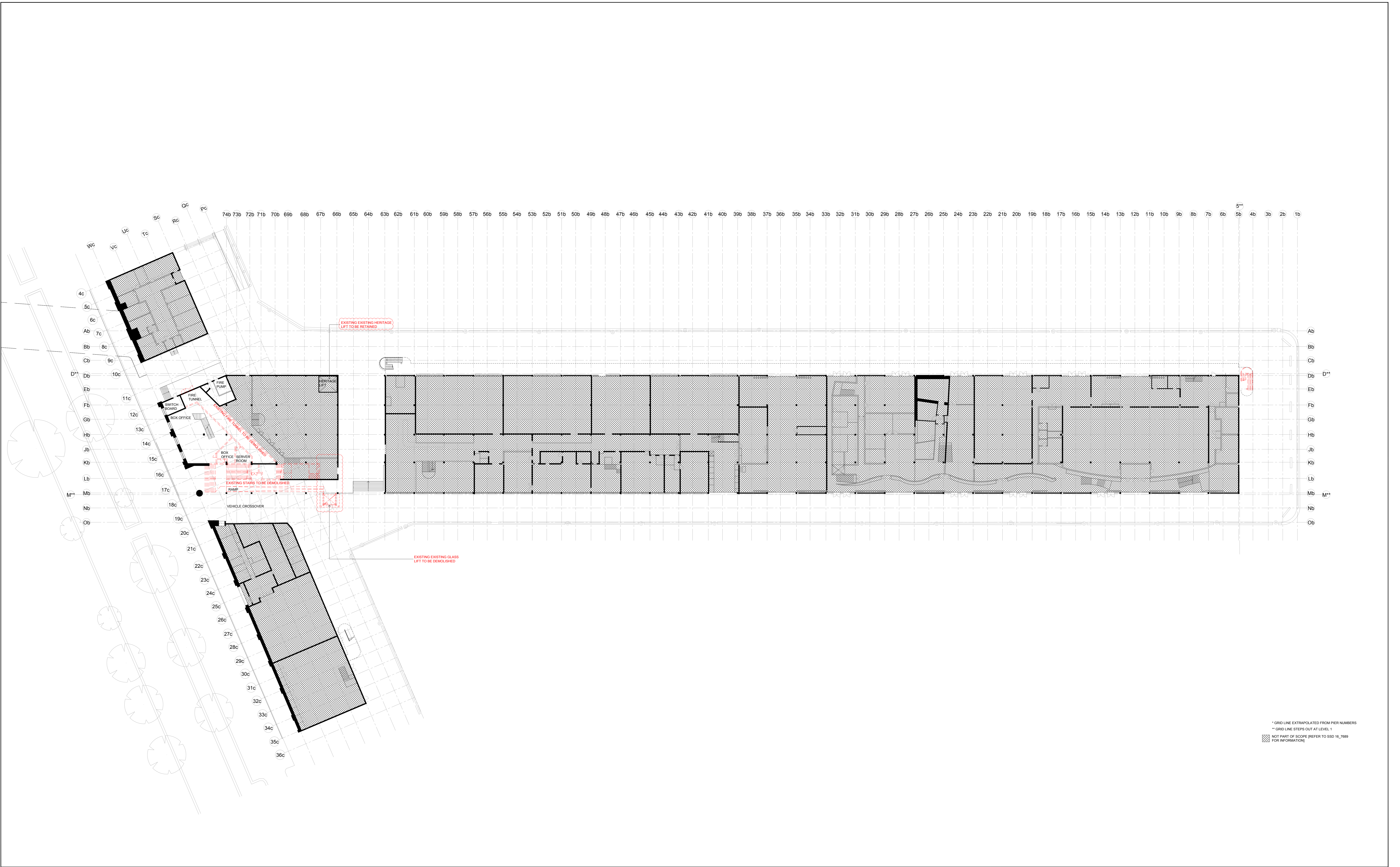




* GRID LINE EXTRAPOLATED FROM PIER NUMBERS
** GRID LINE STEPS OUT AT LEVEL 1
NOT PART OF SCOPE (REFER TO S50 16_7889 FOR INFORMATION)

REFERENCE MAP

NOTES

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REV	DESCRIPTION	DATE
06	RESPONSE TO SSDA SUBMISSION	13.02.17
05	ISSUE FOR SSDA	12.10.16
04	ISSUE FOR PRICING	05.10.16
03	FOR PRICING	20.06.16
02	FOR INFORMATION	24.06.16
01	FOR INFORMATION	22.06.16

MATERIALS AND FINISHES

EXISTING

- ECL01 EXISTING TIMBER BATTENS
- ECL02 EXISTING FOIL
- ECL03 EXISTING ACOUSTIC CEILING
- ECL04 EXISTING PLASTERBOARD
- ECL05 UNDERSIDE EXISTING MEZZ
- ECL06 EXISTING IRONBARK FLOOR
- ECL07 EXISTING CONCRETE

PROPOSED

- PL01 BATTENS TO MATCH EXISTING
- PL02 PL WOOD CEILING
- PL03 ACOUSTIC PLYWOOD
- PL04 100MM TIMBER BOARD, 20MM GAP
- PL05 PLASTERBOARD, PAINT FINISH

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HASSELL

PROJECT

STC50 - SYDNEY THEATRE COMPANY

CHARCOALBLUE
TECHNICAL INNOVATION 2004

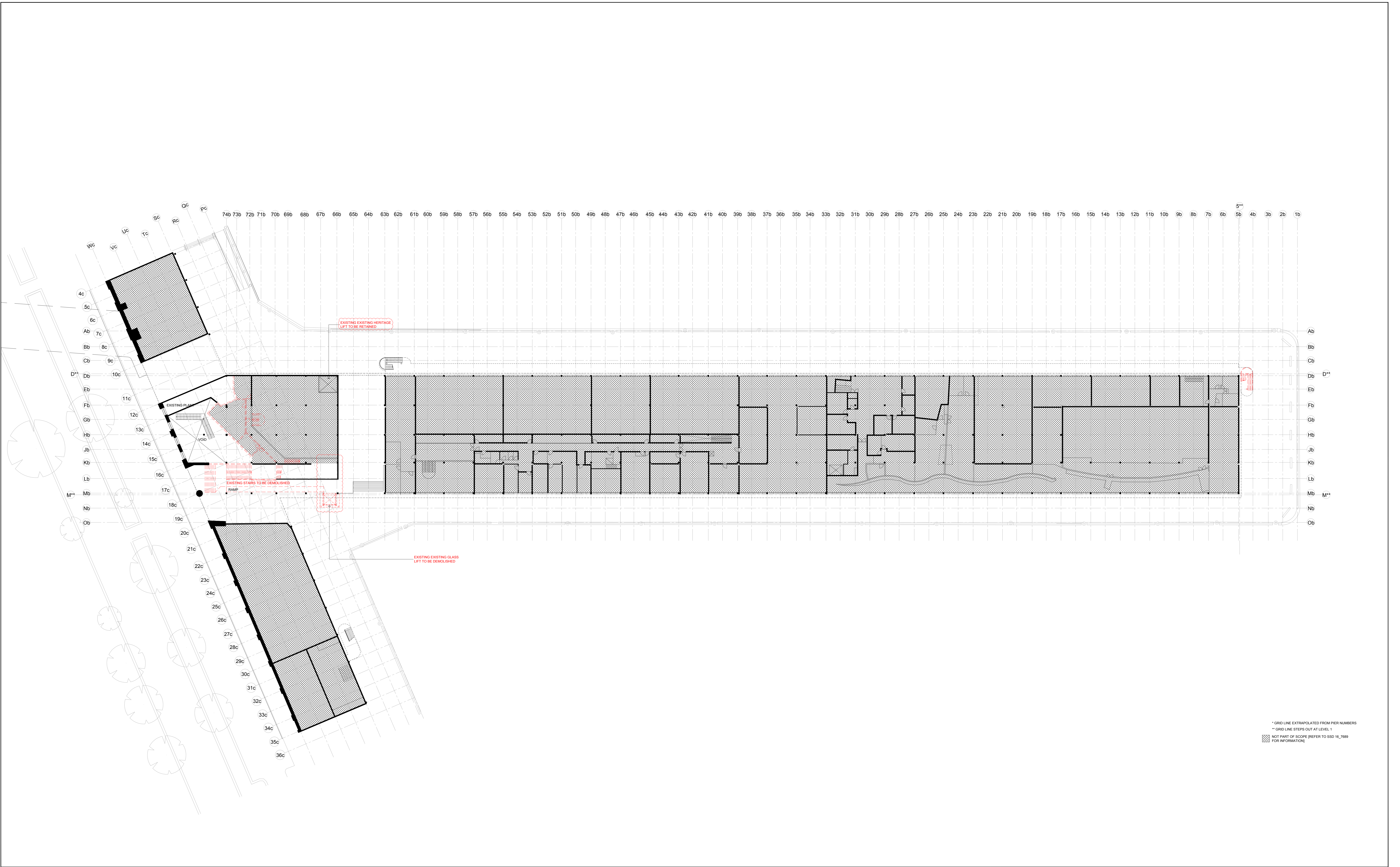
DRAWING TITLE

GROUND LEVEL DEMOLITION PLAN

STATUS			
FOR APPROVAL			
SCALE @ A0	DRAWN	CO-ORD	REVIEWED
1:250	CA	CA	KMcB
PROJECT NUMBER	DRAWING NUMBER	REV	
STC50 - 011509	STC_A_0300	06	

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* GRID LINE EXTRAPOLATED FROM PIER NUMBERS
** GRID LINE STEPS OUT AT LEVEL 1
NOT PART OF SCOPE (REFER TO SSD 16_788 FOR INFORMATION)

REFERENCE MAP

NOTES

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13.02.17

12.10.16

05.10.16

20.06.16

24.06.16

22.06.16

REV

06

05

04

03

02

01

DESCRIPTION

RESPONSE TO SSDA SUBMISSION

ISSUE FOR SSDA

ISSUE FOR PRICING

FOR PRICING

FOR INFORMATION

FOR INFORMATION

MATERIALS AND FINISHES

EXISTING

EC001 EXISTING TIMBER BATTENS

EC002 EXISTING FOIL

EC003 EXISTING ACOUSTIC CEILING

EC004 EXISTING PLASTERBOARD

EC005 UNDERSIDE EXISTING MEZZ.

EC006 EXISTING IRONBARK FLOOR

EC007 EXISTING DECORING

EC008 EXISTING CONCRETE

PROPOSED

SC001 BATTENS TO MATCH EXISTING

PL001 PL WOOD CEILING

PL002 ACOUSTIC PLYWOOD

PL003 100MM TIMBER BOARD, 20MM GAP

PL004 PLASTERBOARD, PAINT FINISH

PROPOSED

SC001 CONCRETE

TM001 ACOUSTIC TIMBER FLOOR

TM002 FORKLIFT TRAFFICABLE PLY

TM003 PLYWOOD FLOORING

TM004 FEATURE TIMBER (PARQUET)

TM005 MEZZANINE PLYWOOD FLOOR

TL001 KITCHEN TILES

TL002 BOH FACILITIES TILE

TL003 CARPET TILE 1

TL004 CARPET TILE 2

RF001 RESILIENT FLOOR FINISH

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HASSELL

PROJECT

STC50 - SYDNEY THEATRE COMPANY

DRAWING TITLE

MEZZANINE LEVEL DEMOLITION PLAN

STATUS

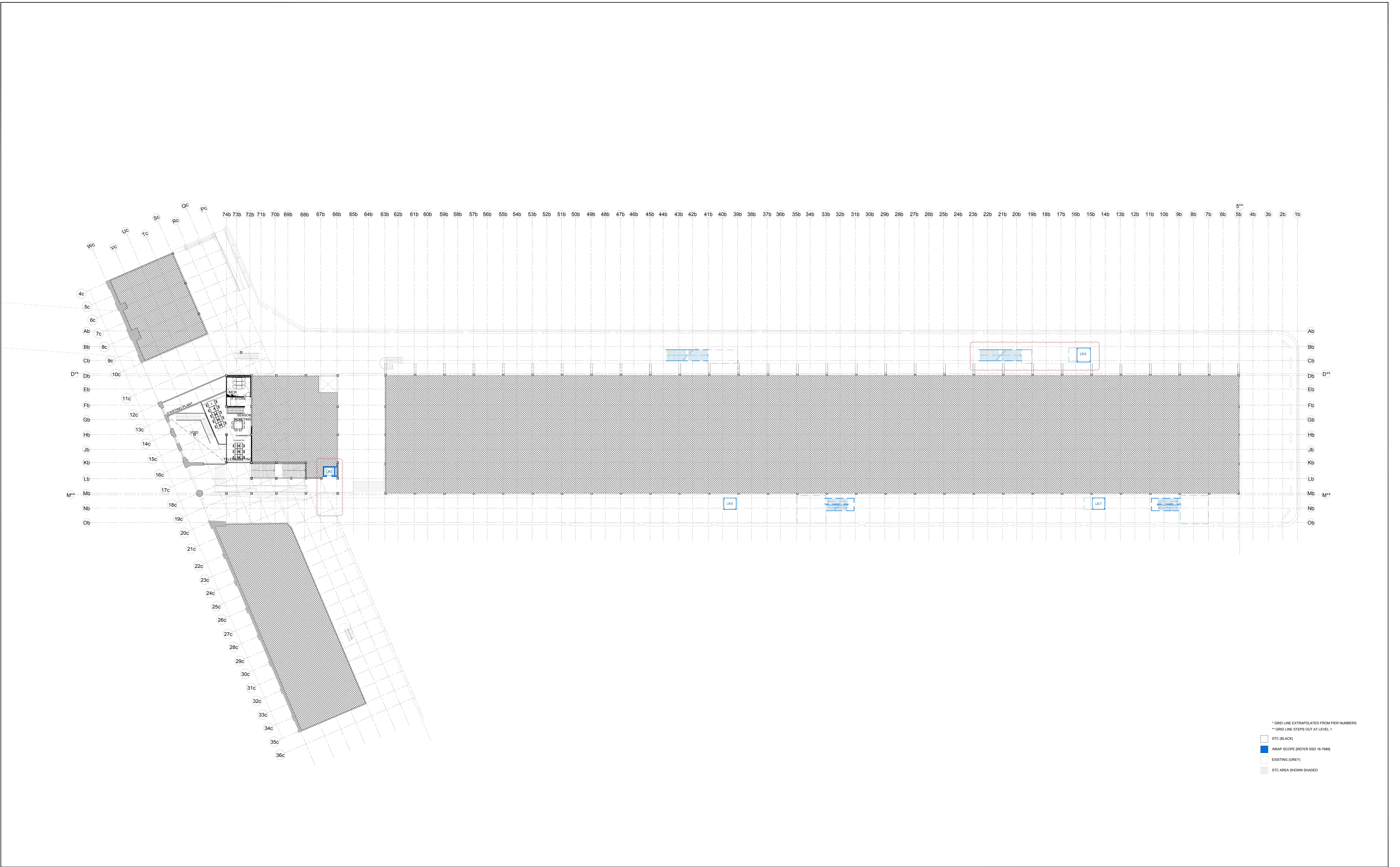
FOR APPROVAL

SCALE @ A0	DRAWN	CO-ORD	REVIEWED	APPROVED
1:250	CA		CA	KMcB

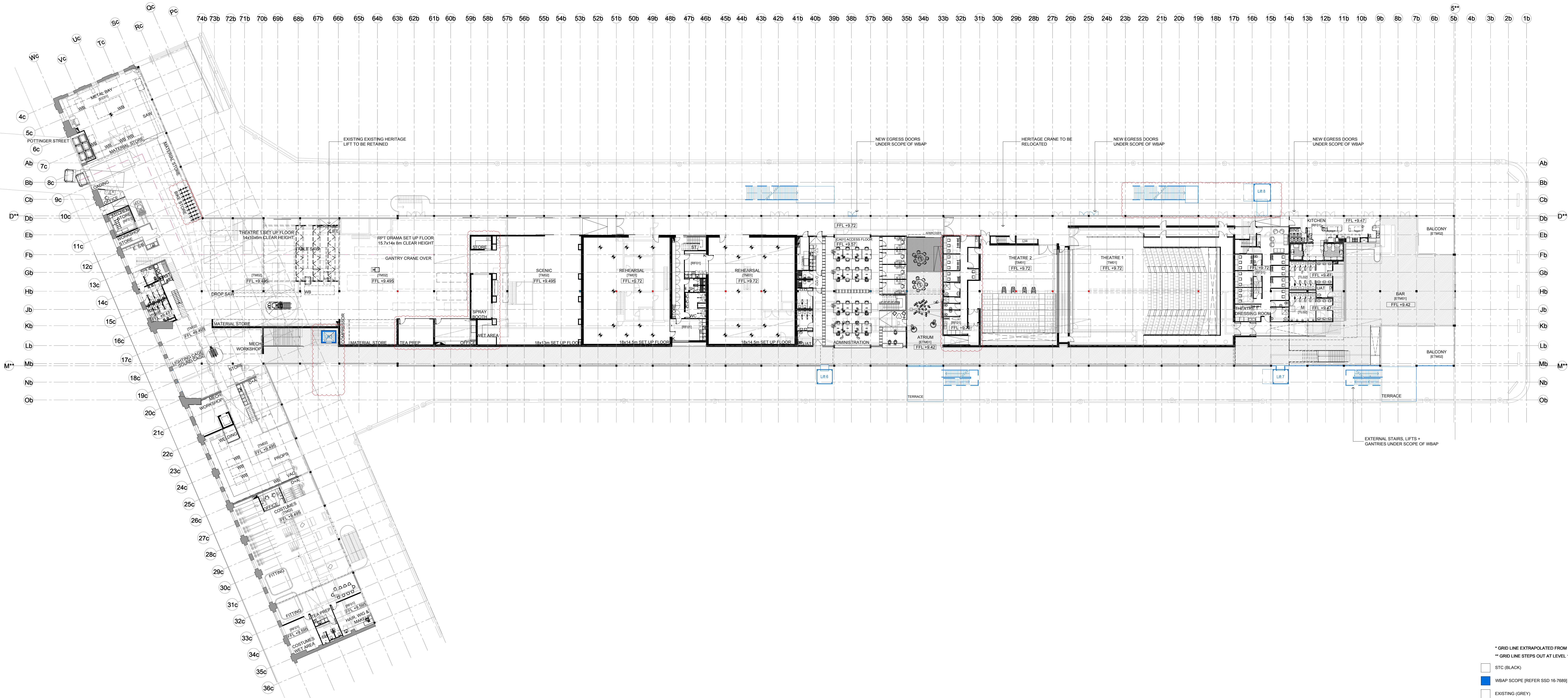
PROJECT NUMBER	DRAWING NUMBER	REV
STC50 - 011509	STC_A_0301	06

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REFERENCE MAP	NOTES 1. DO NOT SCALE DRAWINGS. WRITTEN DIMENSIONS GOVERN. 2. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE. 3. ALL DIMENSIONS SHALL BE VERIFIED ON SITE BEFORE PROCEEDING WITH THE WORK. HASSELL SHALL BE NOTIFIED IN WRITING OF ANY DISCREPANCIES. 4. THIS DRAWING MUST BE READ IN CONJUNCTION WITH ALL RELEVANT CONTRACTS, SPECIFICATIONS AND DRAWINGS. © COPYRIGHT OF THIS DRAWING IS VESTED IN HASSELL LTD. 2017 HASSELL LTD. THIS DRAWING IS AN UNCONTROLLED COPY UNLESS NOTED OTHERWISE. 010316 0 5 10 20m 020816	12 RESPONSE TO SSDA SUBMISSION 22.03.17	11 RESPONSE TO SSDA SUBMISSION 13.02.17	10 REVISED ISSUE 14.11.16	09 ISSUE FOR SSDA 12.10.16	08 ISSUE FOR PRICING 05.10.16	07 FOR PRICING 20.09.16	06 FOR INFORMATION 05.09.16	05 FOR INFORMATION 02.08.16	04 FOR INFORMATION 24.08.16	03 FOR INFORMATION 22.08.16	02 FOR INFORMATION 16.08.16	01 FOR INFORMATION 02.08.16	REV DESCRIPTION DATE	EXISTING EC001 EXISTING TIMBER BATTENS EC002 EXISTING JOIST EC003 EXISTING ACOUSTIC CEILING EC004 EXISTING PLASTERBOARD EC005 UNDERSIDE EXISTING MEZZ EC006 EXISTING IRONBARK FLOOR EC007 EXISTING DECKING EC008 EXISTING CONCRETE EC009 BATTENS TO MATCH EXISTING TM001 PLYWOOD CEILING TM002 ACOUSTIC PLYWOOD TM003 100MM TIMBER BOARD, 20MM GAP TM004 PLASTERBOARD, PAINT FINISH	PROPOSED CC001 CONCRETE TM001 ACOUSTIC TIMBER FLOOR TM002 FORKLIFT TRAFFICABLE PLY TM003 PLYWOOD FLOORING TM004 FEATURE TIMBER (PARQUET) TM005 MEZZANINE PLYWOOD FLOOR TL001 KITCHEN TILES TL002 BOH FACILITIES TILE TL003 BOH FACILITIES TILE CA001 CARPET TILE 1 CA002 CARPET TILE 2 RF001 RESILIENT FLOOR FINISH	CONSULTANT ACCESS CONSULTANT ACCESSIBILITY SOLUTIONS P: 9685 1940 E: marnie@access.com.au CONSTRUCTION MANAGEMENT CADENCE P: 9557 8866 E: jayden@cadenceaut.com HERITAGE CONSULTANT TROPICAN AND TROPICAN ARCHITECTS ARUP P: 9251 3250 E: tropican@tropicanarchitects.com.au MECHANICAL ENGINEER ARUP P: 9320 9982 E: robert.saidman@arup.com STATUTORY PLANNER MG PLANNING ARUP P: 9719 3118 E: timier@mgplanning.com.au VERTICAL TRANSPORT SCOTT HARGREAVES ARUP P: 9320 9982 E: scott.hargreaves@arup.com CLIENT SYDNEY THEATRE COMPANY The Wharf, Pier 4 Hickson Road, Walsh Bay	CONSULTANT HASSELL LIMITED ACN 007 711 435 LEVEL 2 PIER 8/9 23 HICKSON ROAD SYDNEY NSW 2000 AUSTRALIA SYDNEY@HASSELLSTUDIO.COM T 61 2 9101 2000 CHARCOALBLUE THEATRE CONSULTANT	DRAWING TITLE MEZZANINE LEVEL FLOOR PLAN STATUS FOR APPROVAL SCALE @ A0 DRAWN 1:250 CA CO-ORD REVIEWED CA APPROVED KMcB PROJECT NUMBER DRAWING NUMBER STC50 - 011509 STC_A_1101 REV 11
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REFERENCE MAP

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15	RESPONSE TO CSPC SUBMISSION	22.03.17
14	RESPONSE TO CSPC SUBMISSION	17.03.17
13	RESPONSE TO CSPC SUBMISSION	13.02.17
12	REVISED ISSUE	16.11.16
11	REVISED ISSUE	14.11.16
10	SSA UPDATE	26.10.16
09	ISSUE FOR SSDA	12.10.16
08	ISSUE FOR PRICING	05.10.16
07	FOR PRICING	20.09.16
06	FOR INFORMATION	05.09.16
05	FOR INFORMATION	02.09.16
04	FOR INFORMATION	24.08.16
03	FOR INFORMATION	22.08.16
02	FOR INFORMATION	16.08.16
01	FOR INFORMATION	02.08.16

MATERIALS AND FINISHES	PROPOSED
EXISTING	CONCRETE
ECL01 EXISTING TIMBER BATTENS	TM001 ACUSTIC TIMBER FLOOR
ECL02 EXISTING FOIL	TM002 FORKLIFT TRAFFICABLE PLY
ECL03 EXISTING ACOUSTIC CEILING	TM003 PLYWOOD FLOORING
ECL04 EXISTING PLASTERBOARD	TM004 FEATURE TIMBER (PARQUET)
ECL05 UNDERSIDE EXISTING MEZZ	TM005 MEZZANINE PLYWOOD FLOOR
ETM01 EXISTING IRONBARK FLOOR	TL001 KITCHEN TILES
ETM02 EXISTING DECKING	TL002 FOH FACILITIES TILE
ECL07 EXISTING CONCRETE	TL003 BOH FACILITIES TILE
PROPOSED	CA601 CARPET TILE 1
CL01 BATTENS TO MATCH EXISTING	CA602 CARPET TILE 2
TM001 PLYWOOD CEILING	RF001 RESILIENT FLOOR FINISH
TM002 ACOUSTIC PLYWOOD	
TM003 100MM TIMBER BOARD, 20MM GAP	
TM004 PLASTERBOARD, PAINT FINISH	

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HASSELL

PROJECT

STC50 - SYDNEY THEATRE COMPANY

DRAWING TITLE

LEVEL 1 FLOOR PLAN

SCALE @ A0	DRAWN	CO-ORD	REVIEWED	APPROVED
1:250	CA		CA	KMcB

PROJECT NUMBER: STC50 - 011509

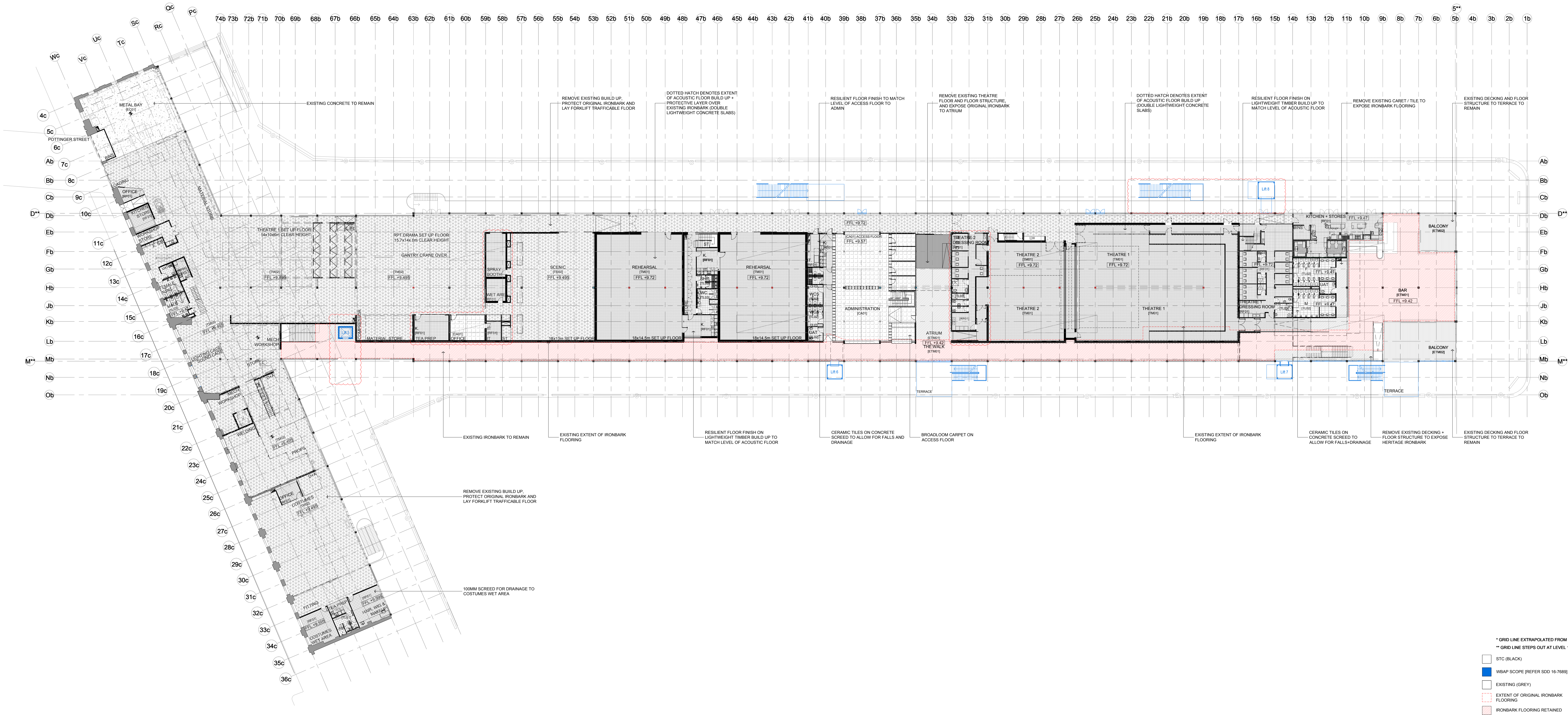
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REV: 15

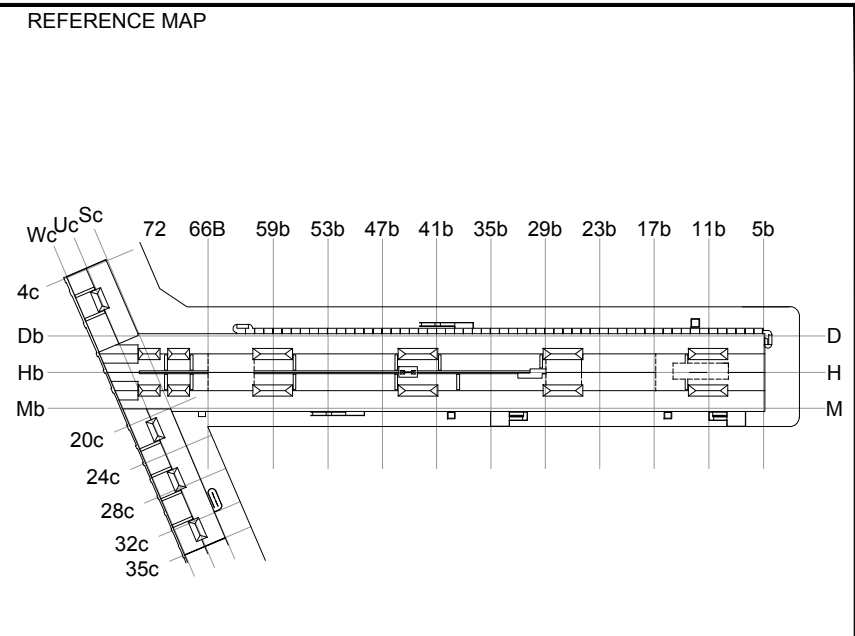
STATUS

FOR APPROVAL

FILENAME: \\sydney\h03011509-01A-P\Working\AutoCAD\01_S01\Sheet\STC_A_1102 LEVEL 1 FLOOR PLAN.dwg



- * GRID LINE EXTRAPOLATED FROM PIER NUMBERS
** GRID LINE STEPS OUT AT LEVEL 1
- STC (BLACK)
 - WBAP SCOPE [REFER SDD 16-7889]
 - EXISTING (GREY)
 - EXTENT OF ORIGINAL IRONBARK FLOORING
 - IRONBARK FLOORING RETAINED



NOTES

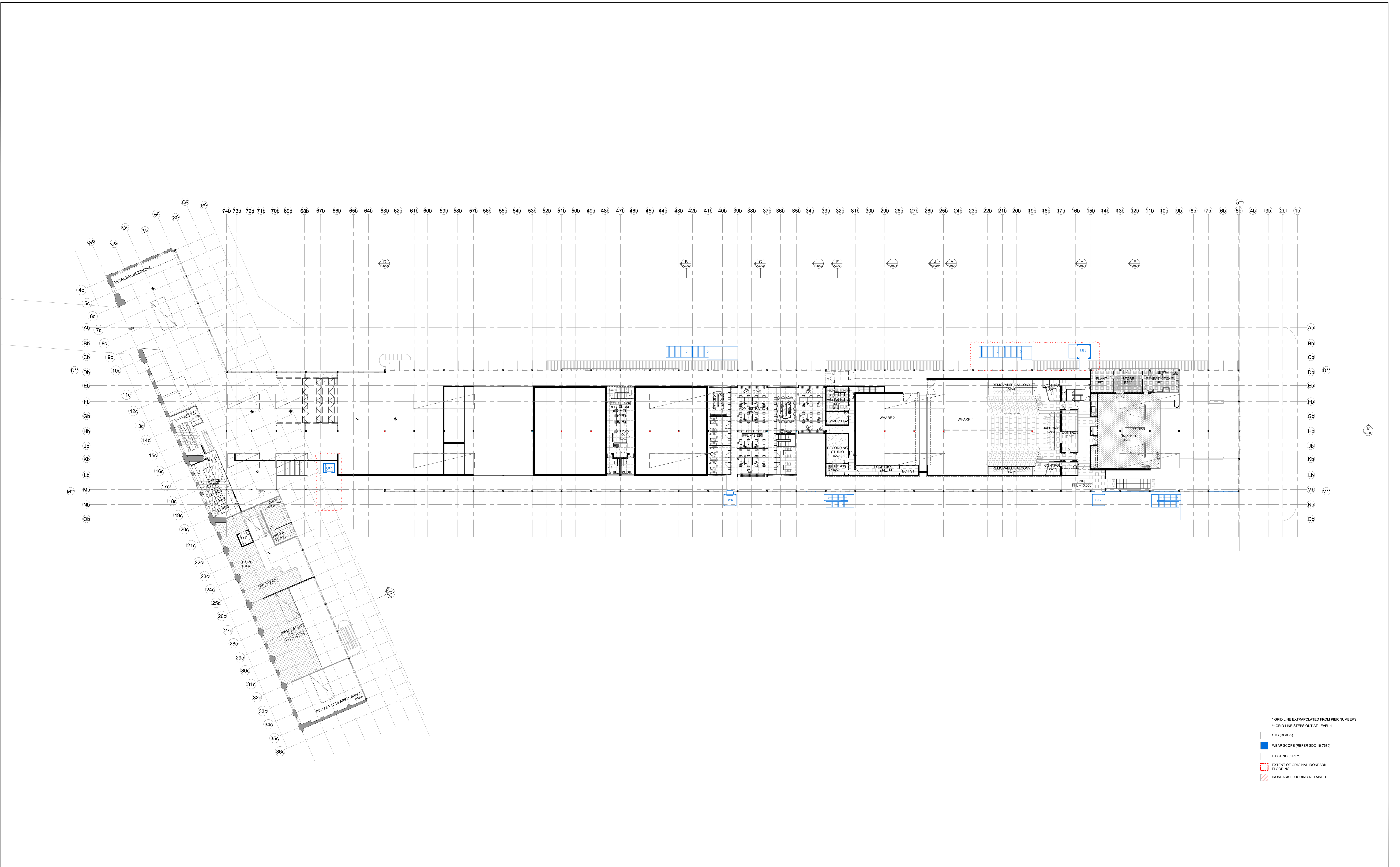
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04	RESPONSE TO SSDA SUBMISSION	13.12.17
03	SSDA UPDATE	26.10.16
02	ISSUE FOR SSDA	12.10.16
01	ISSUE FOR PRICING	05.10.16

MATERIALS AND FINISHES	PROPOSED
EXISTING	
EC001 EXISTING TIMBER BATTENS	TC001 CONCRETE
EC002 EXISTING JOIST	TM001 ACOUSTIC TIMBER FLOOR
EC003 EXISTING ACoustic CEILING	TM002 FORKLIFT TRAFFICABLE PLY
EC004 EXISTING PLASTERBOARD	TM003 PLYWOOD FLOORING
EC005 UNDERSIDE EXISTING MEZZ	TM004 FEATURE TIMBER (PARQUET)
EC006 EXISTING IRONBARK FLOOR	TM005 MEZZANINE PLYWOOD FLOOR
EC007 EXISTING DECKING	TL001 KITCHEN TILES
EC008 EXISTING CONCRETE	TL002 FOH FACILITIES TILE
EC009	TL003 BOH FACILITIES TILE
EC010	TL004 CARPET TILE 1
EC011	TL005 CARPET TILE 2
EC012	TL006 RESILIENT FLOOR FINISH
EC013	TL007
EC014	TL008
EC015	TL009
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* GRID LINE EXTRAPOLATED FROM PIER NUMBERS
** GRID LINE STEPS OUT AT LEVEL 1

- STC (BLACK)
- WBAP SCOPE (REFER SDD 16-7889)
- EXISTING (GREY)
- EXTENT OF ORIGINAL IRONBARK FLOORING
- IRONBARK FLOORING RETAINED

REFERENCE MAP

NOTES

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0 5 10 20m

MATERIALS AND FINISHES

EXISTING

- EC001 EXISTING TIMBER BATTENS
- EC002 EXISTING JOIST
- EC003 EXISTING ACOUSTIC CEILING
- EC004 EXISTING PLASTERBOARD
- EC005 UNDERSIDE EXISTING MEZZ
- ET001 EXISTING IRONBARK FLOOR
- ET002 EXISTING DECORING
- EC001 EXISTING CONCRETE

PROPOSED

- EC001 BATTENS TO MATCH EXISTING
- ET001 PLYWOOD CEILING
- ET002 100MM TIMBER BOARD, 20MM GAP
- ET003 PLASTERBOARD, PAINT FINISH

PROPOSED

- TM001 CONCRETE
- TM002 ACOUSTIC TIMBER FLOOR
- TM003 FORKLIFT TRAFFICABLE PLY
- TM004 PLYWOOD FLOORING
- TM005 FEATURE TIMBER (PARQUET)
- TM006 MEZZANINE PLYWOOD FLOOR
- TM007 KITCHEN TILES
- TM008 FKH FACILITIES TILE
- TM009 BOH FACILITIES TILE
- TM010 CARPET TILE 1
- TM011 CARPET TILE 2
- TM012 CARPET TILE 2
- TM013 RESILIENT FLOOR FINISH

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HASSELL

PROJECT

STC50 - SYDNEY THEATRE COMPANY

CHARCOALBLUE

THEATRICAL INNOVATION 1994

DRAWING TITLE

LEVEL 2 FLOOR FINISHES PLAN

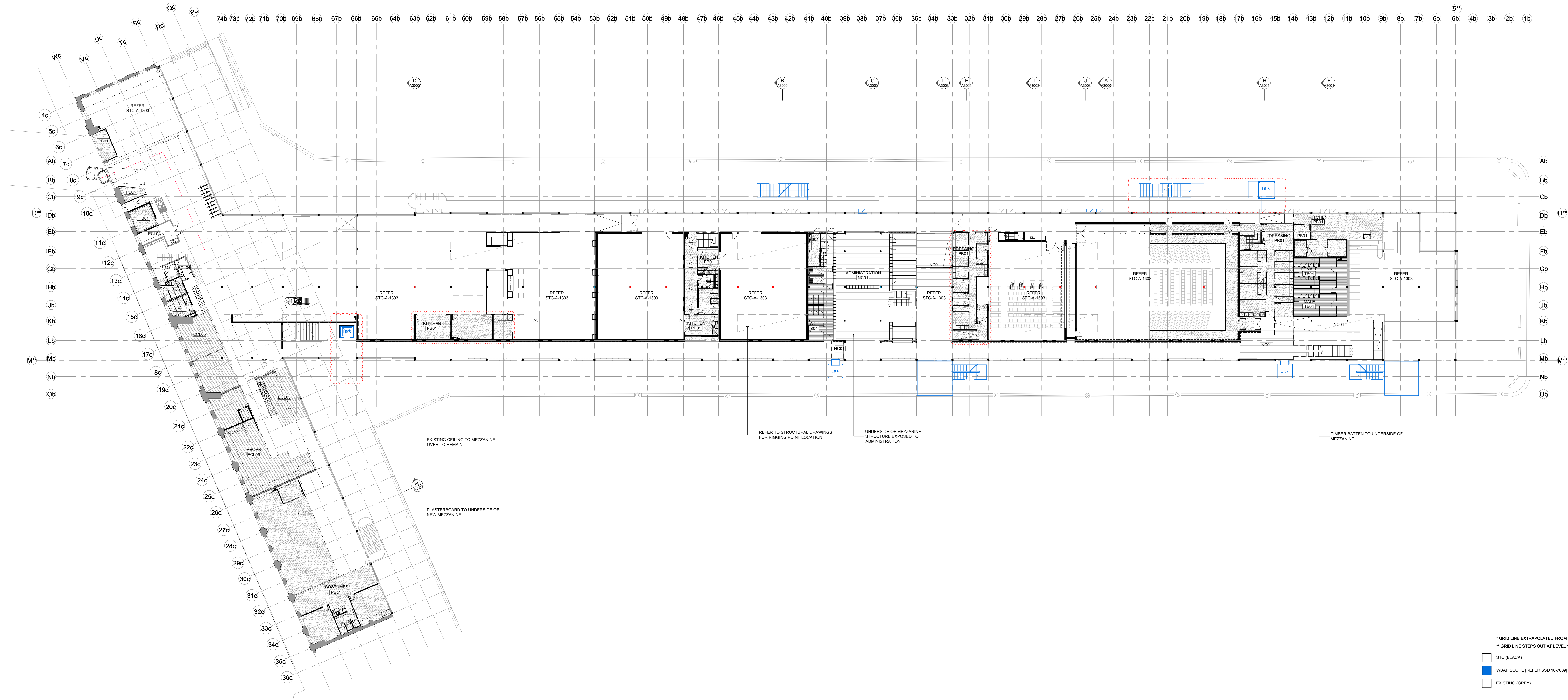
STATUS

FOR APPROVAL

SCALE @ A0	DRAWN	CO-ORD	REVIEWED	APPROVED
1:250	SB	CA	KMcB	
PROJECT NUMBER	DRAWING NUMBER	REV		
STC50 - 011509	STC_A_1202	04		

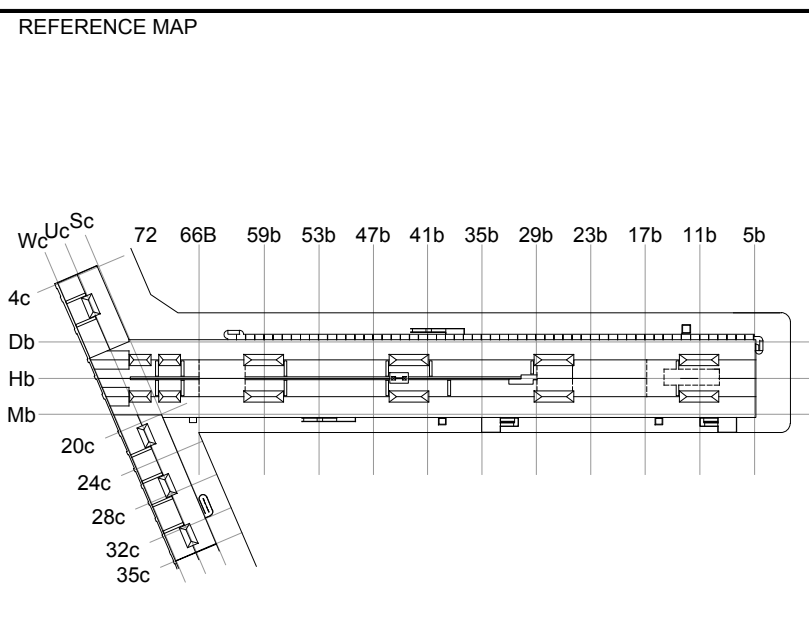
PRINT INFORMATION: PRINTED BY: Sophie Bond_ON: 20170322_USING PAGESETUP_JPDF (A0 L) halfweight.ctb_USING PLOTSTYLE TABLE: halfweight.ctb_PCS: DWG To PDF.pd3_PSLTSCALE: 1_LTSSCALE: 1.000000

FILENAME: \\sydney01\1508-61A-P\Working\AutoCAD\01_S0\Sheet\STC_A_1202 LEVEL 2 FLOOR FINISHES PLAN.dwg



* GRID LINE EXTRAPOLATED FROM PIER NUMBERS
** GRID LINE STEPS OUT AT LEVEL 1

STC (BLACK)
WBAP SCOPE [REFER SSD 16-7688]
EXISTING (GREY)



NOTES

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REV	DESCRIPTION	DATE
04	RESPONSE TO SSDA SUBMISSION	22.03.17
03	RESPONSE TO SSDA SUBMISSION	13.02.17
02	ISSUE FOR SSDA	12.10.16
01	ISSUE FOR PRICING	05.10.16

MATERIALS AND FINISHES	PROPOSED
EXISTING	EXISTING
ECL001 EXISTING TIMBER BATTENS	CONCRETE
ECL002 EXISTING JOIST	ACOUSTIC TIMBER FLOOR
ECL003 EXISTING ACOUSTIC CEILING	FORKLIFT TRAFFICABLE PLY
ECL004 EXISTING PLASTERBOARD	PLYWOOD FLOORING
ECL005 EXISTING MEZZ	FEATURE TIMBER (PARQUET)
ECL006 EXISTING IRONBARK FLOOR	MEZZANINE PLYWOOD FLOOR
ECL007 EXISTING DECORING	KITCHEN TILES
ECL008 EXISTING CONCRETE	FOH FACILITIES TILE
PROPOSED	PROPOSED
ECL009 BATTENS TO MATCH EXISTING	CARPET TILE 1
ECL010 PLYWOOD CEILING	CARPET TILE 2
ECL011 ACOUSTIC PLYWOOD	RESILIENT FLOOR FINISH
ECL012 100MM TIMBER BOARD, 20MM GAP	
ECL013 PLASTERBOARD, PAINT FINISH	

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PROJECT	STATUS
STC50 - SYDNEY THEATRE COMPANY	FOR APPROVAL
SCALE @ A0	DRAWN
1:250	SB
CO-ORD	REVIEWED
CA	APPROVED
PROJECT NUMBER	DRAWING NUMBER
STC50 - 011509	STC_A_1302
REV	04

DRAWING TITLE	STATUS
LEVEL 1 CEILING PLAN	FOR APPROVAL
SCALE @ A0	DRAWN
1:250	SB
CO-ORD	REVIEWED
CA	APPROVED
PROJECT NUMBER	DRAWING NUMBER
STC50 - 011509	STC_A_1302
REV	04

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HASSELL HASELL LIMITED ACN 007 711 435 LEVEL 2 PIER 8/9 23 HICKSON ROAD SYDNEY NSW 2000 AUSTRALIA SYDNEY@HASSELLSTUDIO.COM T 61 2 9101 2000	FOR APPROVAL
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