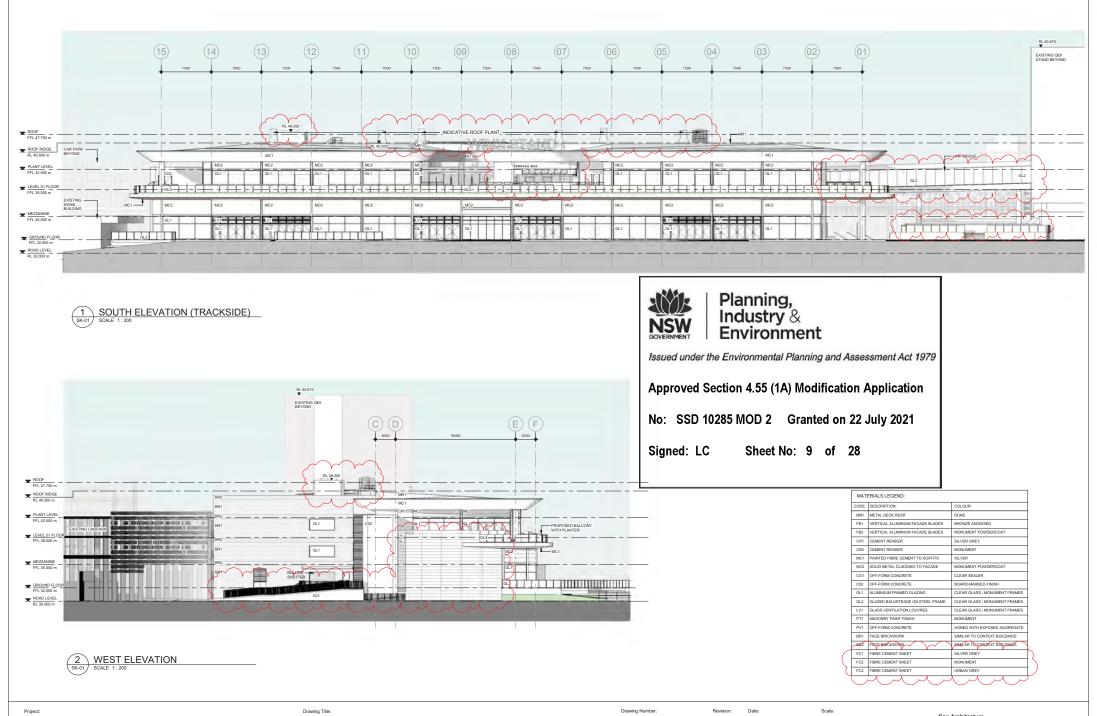


ELEVATIONS

SSDA-301

1:200 @ A1



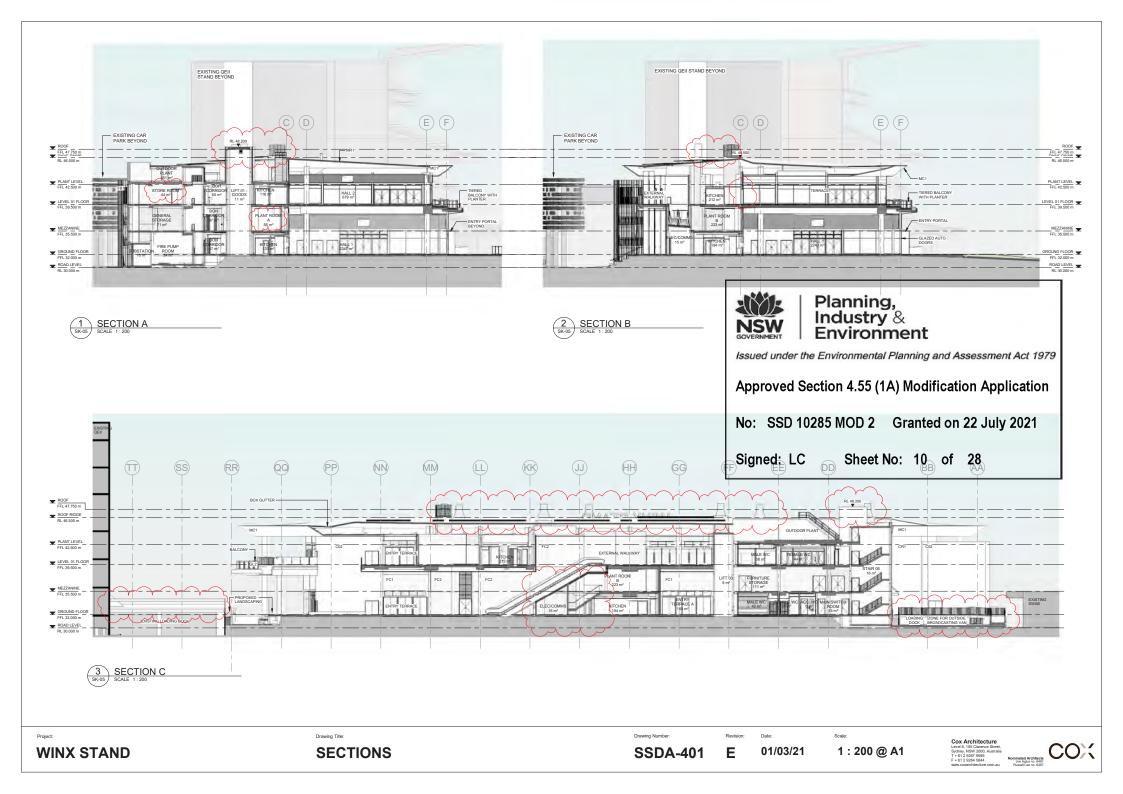
WINX STAND

ELEVATIONS

SSDA-302

01/03/21

1:200 @ A1





CLEAR GLASS (GL1 / GL2)



PROFILED METAL ROOF



PROFILED METAL CLADDING (MC2)



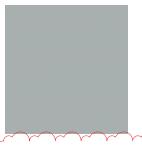
GLASS VENTILATION LOUVRES



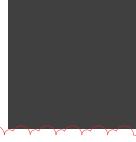
BRONZE ANNODISED ALUMINIUM FACADE BLADES (FB1)



CONCRETE PAVERS (PV1)



FIBRE CEMENT SHEET - SILVER GREY (FC1)



FIBRE CEMENT SHEET - MONUMENT (FC2)



BRONZE ANODISED

SILVER

CLEAR SEALER

BOARD-MARKED FINISH
CLEAR GLASS / MONUMENT FR

MONUMENT POWDERCOAT

FIBRE CEMENT SHEET (FC3)

MATERIALS LEGEND:

CODE: DESCRIPTION:

MR1 METAL DECK ROOF

FB1 VERTICAL ALUMINIUM FACADE BLADES

CR2 CEMENT RENDER

MC1 PAINTED FIBRE CEMENT TO SOFFITS

C02 OFF-FORM CONCRETE

PV1 OFF-FORM CONCRETE

FB2 VERTICAL ALUMINIUM FACADE BLADES

MC2 SOLID METAL CLADDING TO FACADE
CO1 OFF-FORM CONCRETE



OFF-FORM CONCRETE (CO1)



OFF-FORM CONCRETE (C02)



MONUMENT GREY FINISH (CR2, PT1, LV1 & GLAZING FRAMES)



FACE BRICKWORK (BR1/BR2)



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Approved Section 4.55 (1A) Modification Application

No: SSD 10285 MOD 2 Granted on 22 July 2021

Signed: LC

Sheet No: 11 of 28

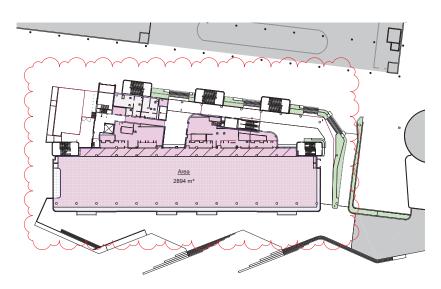
Descripe Title:

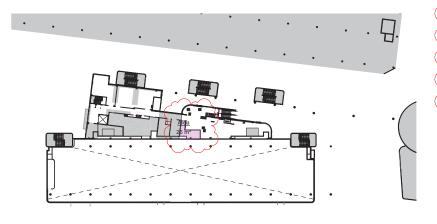
Drawing Number:

Povinion:

Ε

Scale





GROSS FLOOR AREA: GROUND FLOOR GFA:

MEZZANINE FLOOR GFA:

1893m² LEVEL 1 GFA: PLANT LEVEL GFA: $0m^2$

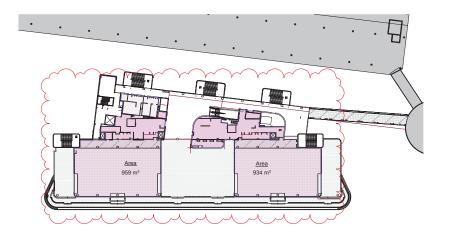
4813m²

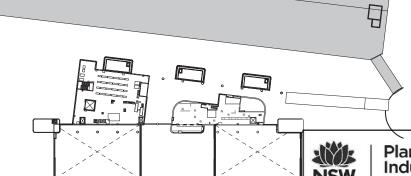
TOTAL GFA:

GROUND FLOOR



4 PLANT LEVEL A-30-01 SCALE 1:500





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Approved Section 4.55 (1A) Modification Application

No: SSD 10285 MOD 2 Granted on 22 July 2021

Sheet No: 12 of 28 Signed: LC

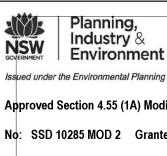
LEVEL 01 FLOOR

SSDA-811

01/03/21

1:500 @ A1





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Approved Section 4.55 (1A) Modification Application

No: SSD 10285 MOD 2 Granted on 22 July 2021

Signed: LC Sheet No: 13 of 28



BUILDING SERVICES FITTINGS SHOWN FOR COORDINATION PURPOSE ONLY.
REFER TO CONSULTANT DRAWING FOR FULL SCOPE OF SPECIALIST LIGHTING.
GENERAL LIGHTING, FIRE SERVICES, HYDRAULIC, MECHANICAL ELECTRICAL

LEGEND: REFLECTED CEILING PLAN

- ALL WORKS TO BE IN ACCORDANCE WITH BCA & ALL WORKS TO BE IN MUCURIANCE WITH BANK A
 RELEVANT AUSTRALIAN STANDARDS.
 REFER TO CONSULTANTS DOCUMENTS FOR FULL
 SCOPE OF SPECIALIST LIGHTING, GENERAL
 LIGHTING, FIRE SERVICES, HYDRAULIC,
 MECHANICAL, ELECTRICAL & EMERGENCY FITTINGS
 ACTUSTICED STITMING SHIPMIN IN ARCHITECTURAL
 CONTINEOR STITMING SHIPMIN IN ARCHITECTURAL
- & FIXTURES. FITTINGS SHOWN IN ARCHITECTURAL LAYOUTS ARE FOR SET OUT PURPOSES ONLY. REFER TO CONSULTANTS DOCUMENTS FOR ALL
- REFER TO CONSULTANTS DOCUMENTS FOR ALL CONCEALED CULINO VOID SERVICES NOT SHOWN REFER TO ELECTRICAL LIGHTING SCHEDULE FOR LIGHT ABBREVANTIONS & SPECIFICATIONS. REFER TO THE FINISHES SCHEDULE FOR CEILING PRINGHES AND TYPE.

 FRANKES AND TYPE.

 FRANKES TO THE STANKES PANELS TO MATCH ADJACENT CEILING PINISH FOR ACCUSTIC.

 TYPE FINISH TO ACCESS PANELS TO MATCH ADJACENT CEILING PINISH ACCUSTIC.
- ADJACENT CELLING FINISH, ACQUISTIC PERFORMANCE & FIRE RATING
 ALL SOFFITS AND CELLINGS TO BE PAINTED AS PER
 INTERIOR FINISHES SCHEDULE A42-01.
 ALL SERVICES ARE SET OUT TO THE CENTRE OF
 THE CELLING, UNLESS OTHERWISE DIMENSIONED.
- ALL SET PLASTER CEILINGS ARE TO HAVE A 10mm SHADOWLINE AT JUNCTION WITH WALLS.
 PROVIDE FOR ALL SERVICES PENETRATIONS
- AS REQUIRED
 ALL ACOUSTIC SEALING TO BE IN
 ACCORDANCE WITH THE ACOUSTIC REPORT.
- CENTRE OF FITTING / FIXTURE
 FACE OF BLOCKWORK / CONCRETE
 FACE OF PLASTERBOARD TO STUD V

LEGEND:	CEILING PLANS
ROOM NAME XX-X-XX	ROOM TAG WITH ROOM

CH 2600

 \square

 \square

EXIT EXIT LIGHT DOWN LIGHT - RECESSER ACCESS PANEL WALL WASHING LIGHT RETURN AIR GRILL

SPEAKER - PA / AV

SPEAKER - EWIS

SMOKE DETECTOR

 \boxtimes FIRE SPRINKLER MOVEMENT DETECTOR • THERMAL DETECTOR

LED BATTEN SURFACE MOUNTED EMERGENCY LIGHT EMERGENCY INTEGRATED LED BATTER O DOWN LIGHT - SURFACE MOUNTED

LEGEND: CEILING FINISHES PB02 PLASTERBOARD - MOISTURE & FIRE

ACPOT

ACOUSTIC CEILING PANEL - COS.
MIN. SOMM OFF BEAM AND SOFFIT

UNICTION. TO BE SET OUT FROM

CENTRE LINE BETWEEN SIDE

BEAMS AND BE BUILT JOINTED TO

EACH OTHER. 10MM SHADOWLINE

TO DEPIMETED OF A POST CEILING. ACSOL: ACOUSTIC SLATTED CEILING

SE02 NO CEILING - UNDERSIDE OF SLAB/BEAM/SOFFIT FIBRE CEMENT CEILING TYPE 01 FGDQ - FIBRE CEMENT CEILING TYPE 02 AREA OF EXTERNALINON-CONDITIONED SPACE
DIRECTLY OVER REQUIRING THERMAL INSULATION
FIXED TO SOPH'T TO ACHIEVE REQ INSURVINOV (OVERALL
MORNAL INSULATION TYPE - R1.75 40MM FOILBACKED RIGID BOAND
NOMINAL INSULATION PRODUCT - KOOLTHERM K10
GZ SOPH'T BOARD

AREA OF EXTERNALINON-CONDITIONED SPACE DIRECTLY OVER REQUIRING THERMAL INSULATION DIRECTLY OVER REQUIRING THERMAL INSULATION TIKED TO SOFIT TO ACHEVE R3.2 m2KW (OVERALL CONSTRUCTION) NORMAL INSULATION TYPE - R2.85 60MM FOIL-BACKED RIGID BOARD NOMINAL INSULATION PRODUCT - KOOLTHERM K10 G2 SOFFIT BOARD INSULATION OVERLAPS DEPENDING ON OFFSET HEIGH

OPERABLE WALL. TRACKS @ 37.900 (-180mm FROM BEAM @ RL 58.080). OPERABLE WALLS -180mm FROM UIS OF BEAMS (RL @ 58.080mm H)

	chitectur	
	55 Clarence St	
Sydney, N	SW 2000, Aus	tralia
T+6129		
F+6129		
www.coxa	chitecture.com	t.au
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~	\sim	~ /
	()	**

Nominated Architects Joe Agus no. 6491

PROJECT MANAGER

NAME: MOSTYN COPPER

ACCRESS: Suits 2, Level 8, 60 Pit S

TELFAX: 9241 1699 TOWN PLANNER

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TELFAX: 8253 9900 LANDSCAPE ARCHITECT

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TSLFAX: 062 126 726

ESD CONSULTANT

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TELFAX: 0427 864 678

FACADE DIGINEER

NAME: ACOR

ACORESS: 1/23 Garbert
TELFAX: 9438 5098

ATC & RNSW

218204.00

WINX STAND

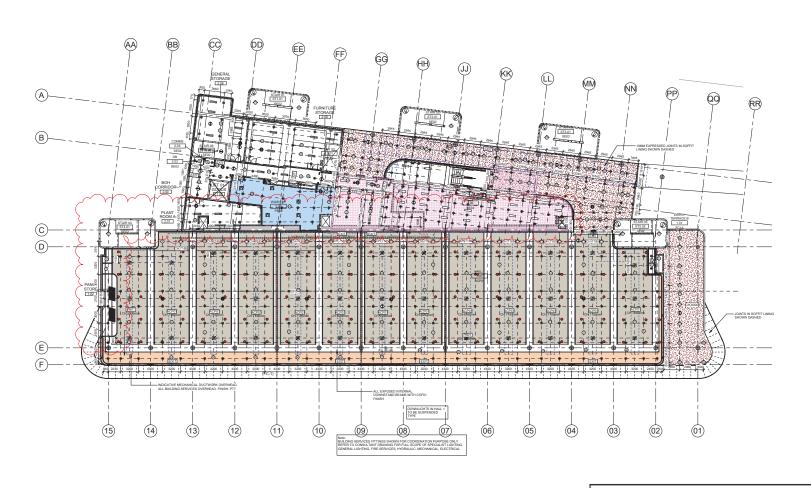
The Royal Randwick Racecourse

REFLECTED CEILING PLAN -

GROUND FLOOR OVERALL

S4.55 ISSUE Project Architect: Project Director

A-26-10





- WALLS.
 PROVIDE FOR ALL SERVICES PENETRATIONS
- FINISHED FACE OF CEILING BULL "COS" = CHECK ON SITE

LEGEND: CEILING PLANS

STEP IN CEILING \square \square

 \boxtimes FIRE SPRINKLER

MOVEMENT DETECTOR THERMAL DETECTOR

EMERGENCY LIGHT EXIT EXIT LIGHT

O DOWN LIGHT - SURFACE MOUNTED WALL WASHING LIGHT

SMOKE DETECTOR

SPEAKER - EWIS

WALL/BULKHEAD FINISHES TAG RIGGING POINTS (4MX4M GRID). REFER TO STRUCTURAL DRAWIN RIGGING DETAILS

LEGEND: CEILING FINISHES PB01 PLASTERBOARD - STANDARD

PB02 PLASTERBOARD - MOISTURE & FIRE ACOUSTIC CEILING PANEL - COS. MN. 50MM OFF BEAM AND SOFFIT JUNCTION, TO BE SET OUT FROM CENTRE LINE BETWEEN SIDE BEAMS AND BE BUITT JOINTED TO EACH OTHER. 10MM SHADOWLINE

SE02 NO CEILING - UNDERSIDE OF SLAB/BEAM/SOFFIT FIBRE CEMENT CEILING TYPE 01 FG00. FIBRE CEMENT CEILING TYPE 02

AREA OF EXTERNALINON-CONDITIONED SPACE DIRECTLY OVER REDUIRING THERMAL INSULATION TO ACHIEVE RS.2 miXMV (OVERA CONSTRUCTION) OVER THE TO ACHIEVE RS.2 miXMV (OVERA CONSTRUCTION) TYPE - R2.85 60MM FOIL-

NOMINAL INSULATION 1979 - NZ.85 80MM FOIL-BACKED RIGID BOARD NOMINAL INSULATION PRODUCT - KOOLTHERM K10 G2 SOFFIT BOARD INSULATION OVERLAPS DEP --- CURTAIN TRACK

AREA OF EXTERNALINON-CONDITIONED SPACE
DIRECTLY OVER REQUIRING THERMAL INSULATION
FINED TO SOFFIT TO ACHIEVE R.2.0 m2KW (OVERAL
CONSTRUCTION)
NOMNAL INSULATION TYPE - R1.75 40MM FOIL-

OPERABLE WALL TRACKS @ 37.900 (-180mm FROM BEAM @ RL 58.090). OPERABLE WALLS -180mm FROM UIS OF BEAMS (RL @ 58.090mm H)



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No: SSD 10285 MOD 2 Granted on 22 July 2021

Signed: LC Sheet No: 14 of 28



Cox Architecture Level 6, 155 Clarence Stres Sydney, NSW 2000, Austra T + 81 2 9287 9599 F + 81 2 9284 5844

Nominated Architects Joe Agus no. 6491

COX PROJECT MANAGER

NAME: MOSTYN COPPER

ADDRESS: Suits 2, Level 8, 60 Ptr 1

TELFAX: \$201 1 5699

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NAME: M + G CONSULTING EI

ADDRESS: Level 2, 50 Berry St, North S

TELIFAX: 8666 7868

ACCESS
NAME: CHEUNG ACCESS
ACCESS: Level 21/207 Kent St, S
TEL-FAX: 04/21/20776

ATC & RNSW

218204.00

WINX STAND

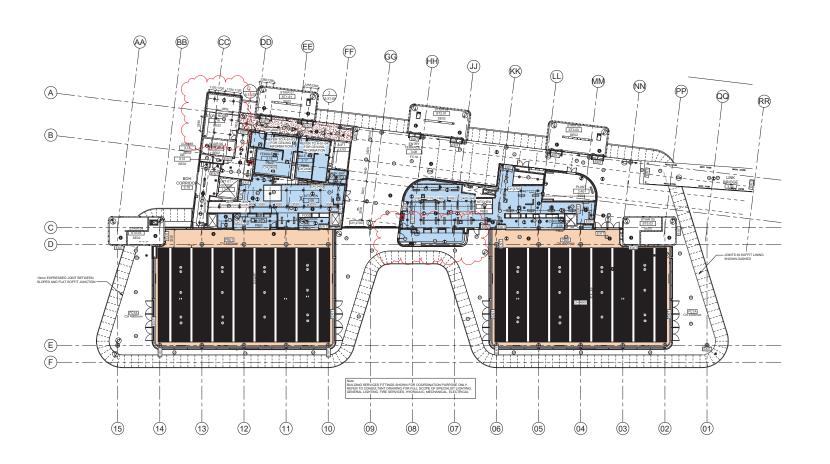
The Royal Randwick Racecourse

REFLECTED CEILING PLAN -MEZZANINE OVERALL

S4.55 ISSUE

Project Architect Project Director:

A-26-20





- WALLS. PROVIDE FOR ALL SERVICES PENETRATIONS
- - REFER TO "A-92-01 INTERNAL FINISHES SCHEDULE" FOR ALL CELLING FINISHES
- STEP IN CEILING

LEGEND: CEILING PLANS

 \square

 \boxtimes

EXIT EXIT LIGHT

CLOSED CIRCUIT TV CAMERA

LINEAR DIFFUSER SPEAKER - EWIS FIRE SPRINKLER SMOKE DETECTOR MOVEMENT DETECTOR THERMAL DETECTOR

LEGEND: CEILING FINISHES PB01 PLASTERBOARD - STANDARD

SE02 NO CEILING - UNDERSIDE OF SLAB/BEAM/SOFFIT FIBRE CEMENT CEILING TYPE 01 FIBRE CEMENT CEILING TYPE 02

--- CURTAIN TRACK OPERABLE WALL: TRACKS @ 37.901 (-180mm FROM BEAM @ RL 59.080). OPERABLE WALLS -180mm FROM UIS OF BEAMS (RL @ 58.080mm H)

AREA OF EXTERNAL NON-CONDITIONED SPACE
DIRECTLY OVER REQUIRING THERMAL INSULATION
BOXED TO SHIPT TO ACHIEVE REQ INSUN (OVERALL
OWNERS, INSULATION TYPE - R1.75 40MM FOILBACKED RIGID BOARD

M2 SUPHI BOARD

DIRECTLY OVER REQUIRING THERMAL INSULATION
FIXED TO SOFFIT TO ACHIEVE RE2 "MAXW OVERNAL
CONSTRUCTION)
FIXED TO SOFFIT TO ACHIEVE RE2 "MAXW OVERNAL
CONSTRUCTION)
FIXED TO SOFFIT TO ACHIEVE RE2 "MAXW OVERNAL
CONSTRUCTION)
FIXED TO SOFFIT TO ACHIEVE RE2 "MAXW OVERNAL
CONSTRUCTION
FIXED TO SOFFIT TO ACHIEVE RE2 TO ACHIEVE

BACKED RIGID BOARD NOMINAL INSULATION PRODUCT - KOOLTHERM K10 G2 SOFFIT BOARD

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Approved Section 4.55 (1A) Modification Application

No: SSD 10285 MOD 2 Granted on 22 July 2021

Signed: LC Sheet No: 15 of 28

ev	Description	By	Date
	ISSUED FOR TENDER	MD	10/07/20
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Cox Architecture Level 6, 155 Clarence Stres Sydney, NSW 2000, Austra T + 81 2 9287 9599 F + 81 2 9284 5844

COX PROJECT MANAGER

NAME: MOSTYN COPPER

ADDRESS: Suite 2, Level 8, 60 Pit

TELFAX: \$281 1669

ATC & RNSW

218204.00

WINX STAND

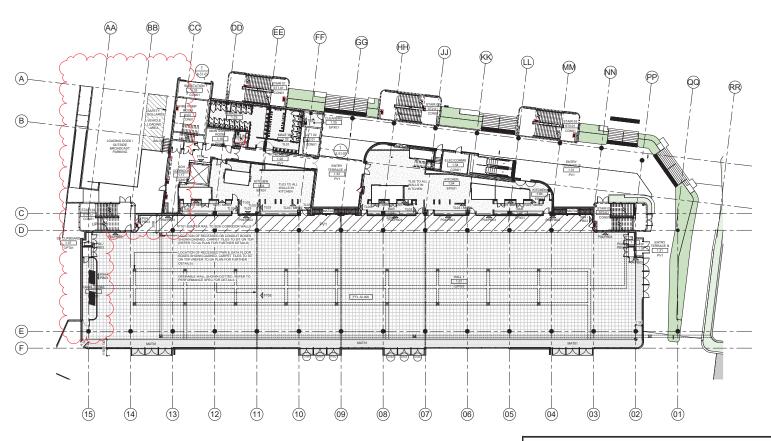
The Royal Randwick Racecourse

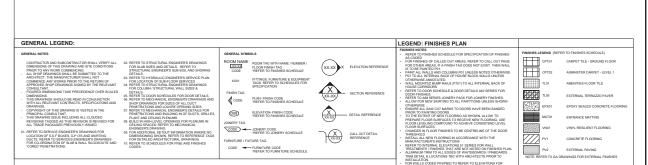
REFLECTED CEILING PLAN -LEVEL 01 OVERALL

S4.55 ISSUE

Project Director:

A-26-30







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No: SSD 10285 MOD 2 Granted on 22 July 2021

Signed: LC Sheet No: 16 of 28



NOTE: REFER TO A-92-01 INTERNAL FINISHES SCHEDULE FOR INTERIOR FINISHES INFORMATION

Cox Architecture Level 8, 155 Clarence Street, Sydney, NSW 2000, Australia T + 81 2 9287 9599 F + 81 2 9284 5844

NSW 2000, Australia 9 297 9599 Nominated Architecta 9 2984 5844 Joe Agius no. 6401 earchitecture.com.au Russel Lee no. 6307



Consultants

PROJECT MANAGER

MOSTYN COPPER

ACCESSES Sales 2, Level 8, 60 PM St. Sydney NGW 2000

TOWN PLANNER MOST

ACCRESS: Angui Place, Level 8, 123 Pitt Street, Sydne TEL-FAX: 8233 9800 COST PLANNER NAME: RLB ACCRESS: 141 Walker St, North Sydney NSW 2080

NAME: STURY NOBLE
ACCRESS: \$1/200 Waste St, Litmo NSW 2007
TELFAX: \$211 2744
STRUCTURE ENGINEERS

STRUCTURAL ENGINEER

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ACCRESS: Level 3, 50 Berry St, North Sydney NSW 30
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NAME: ADP CONSULTING
ACCRESS: 38 Spring St, Sydney NSW 2000
TELFAX: 820 Set/

CAVIL ENGINEER

NAME: SCP CONSULTING

ACCRESS: 2503-609 Kert St, Sydney NSW 2000
TELFAX: 5007 6012

ACCESS
NAME: CHEUNG ACCESS
ACCRESS: Loui 21,007 Kert St, Sydney NSW 200

ACCRESS: Level 21/007 Ment St, Sydney NSW 2000 TELFAX: 04/21 126 726 ESD CONSULTANT NAME: GND

ACCRESC Level 15/122 Cardinnagh St, Sydney NSW 200 TSL-FAX: 0427 864 678 FIRE ENGINEER
NAME: WARDENINGTON FIRE

NAME: WARDING LOW PICE
ACCRESS: Suite 802 Level 80363 Kent St, Sydney No
TELFAX: \$767 1000
CERTIFIER
NAME: SWP

FINE CONSULTANT
NAME: MDA
ACORESS: 54 Retreat St. Bridgeman DownsTELEFAX: 6418 722 126

FACAGE ENGINEER

NAME: ACOR

ADDRESS: 103 Gerbert St. St Leonards

TELFAX: 9438 5098

ATC & RNSW

218204.00

Project

WINX STAND

The Royal Randwick Racecourse

ing Title

FINISHES PLAN - GROUND FLOOR OVERALL

S4.55 ISSUE

IN TORONADO MARTEN

CO-confinance:

I.M. As indicated (§ 81 Marten

Project Architect: M. As indicated (§ 81 Marten

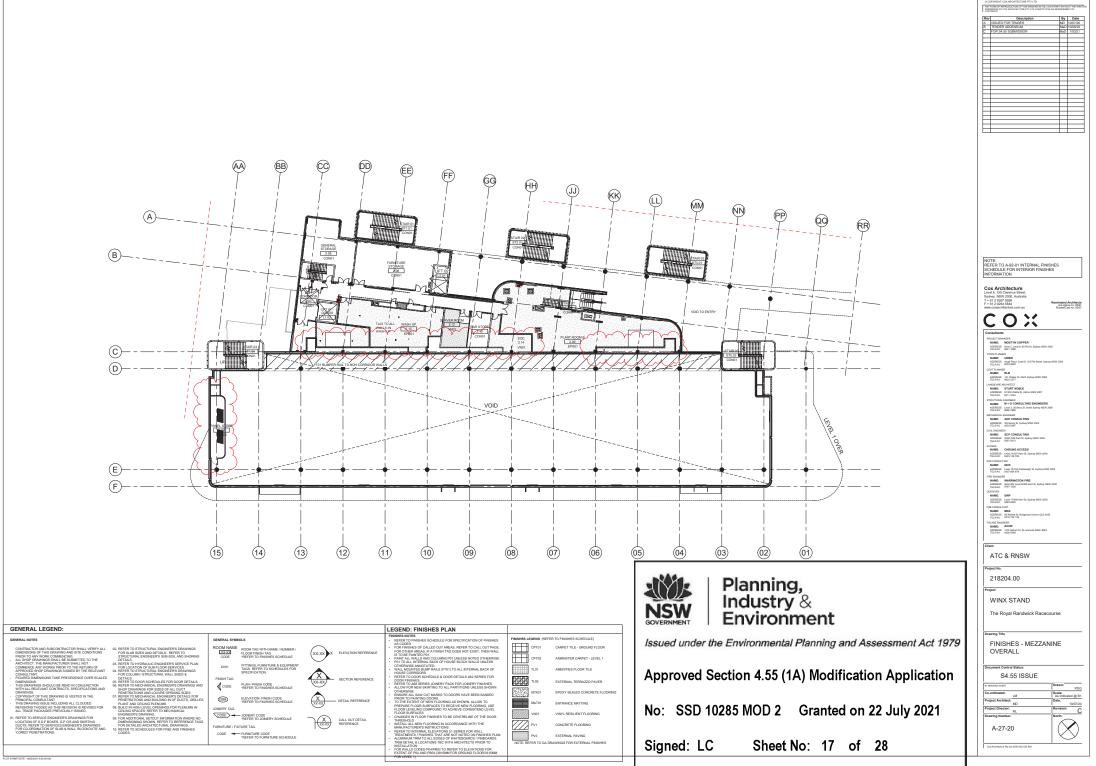
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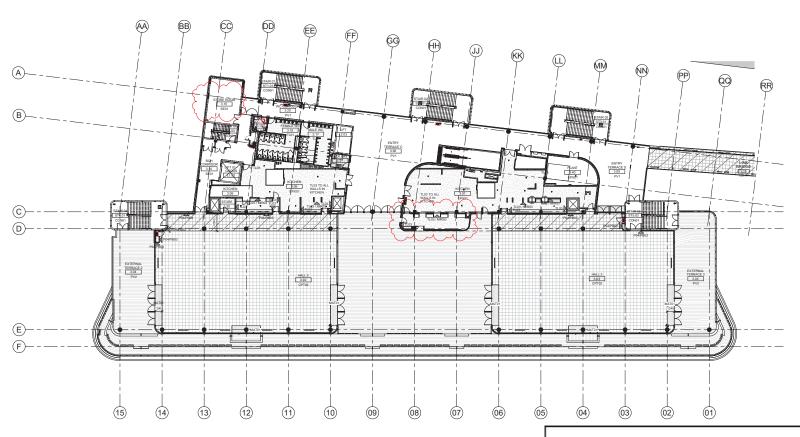
Project Direction: R. Ravision: C. C. Creating Number:

A-27-10

Cox Architecture Pty Ltd ACN 002 535 891

Architecture Pty Ltd ACN 002 535 891





1 LEVEL 01 FLOOR FINISHES PLAN OVERALL



(00E)



REFER TO FINISHES SCHEDULE FOR SPECIFICATION OF FINISHES AS CODED

LEGEND: FINISHES PLAN



Planning, Industry & Environment

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Approved Section 4.55 (1A) Modification Application

No: SSD 10285 MOD 2 Granted on 22 July 2021

Sheet No: 18 of 28 Signed: LC



NOTE: REFER TO A-92-01 INTERNAL FINISHES SCHEDULE FOR INTERIOR FINISHES INFORMATION

Cox Architecture Level 6, 155 Clarence Stree Sydney, NSW 2000, Austral T + 61 2 9267 9599 F + 81 2 9264 5844

COX

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218204.00

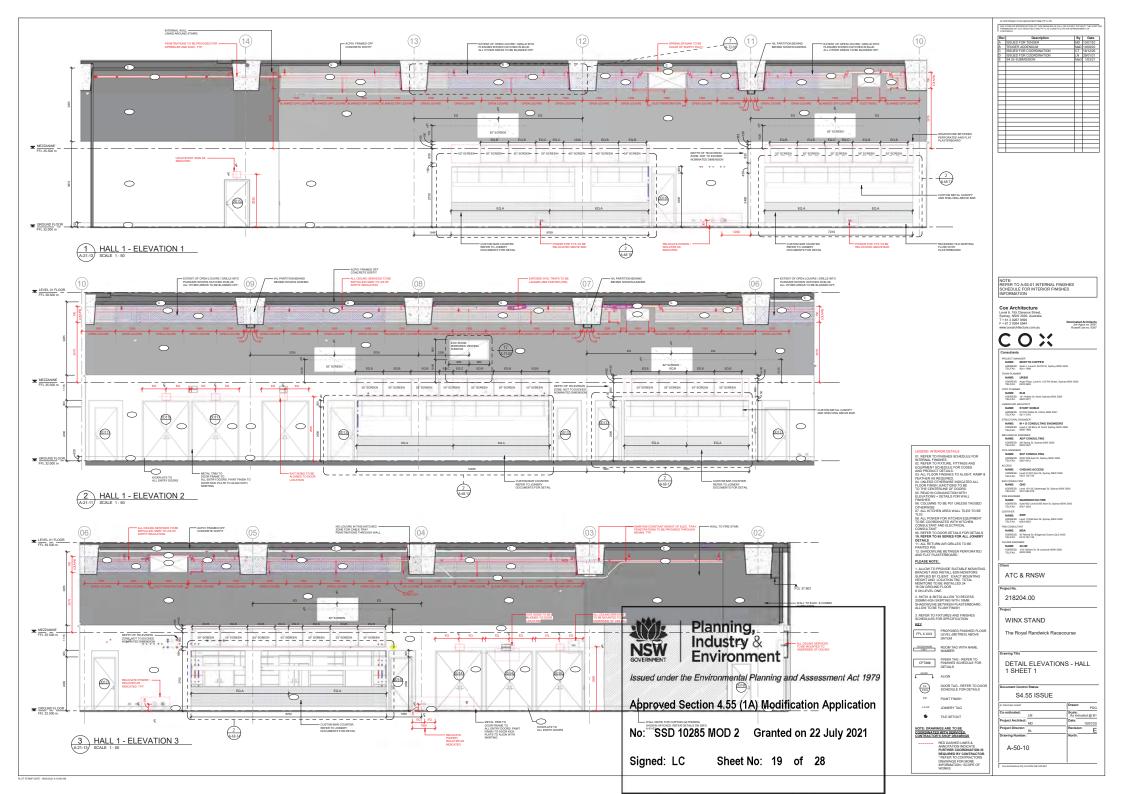
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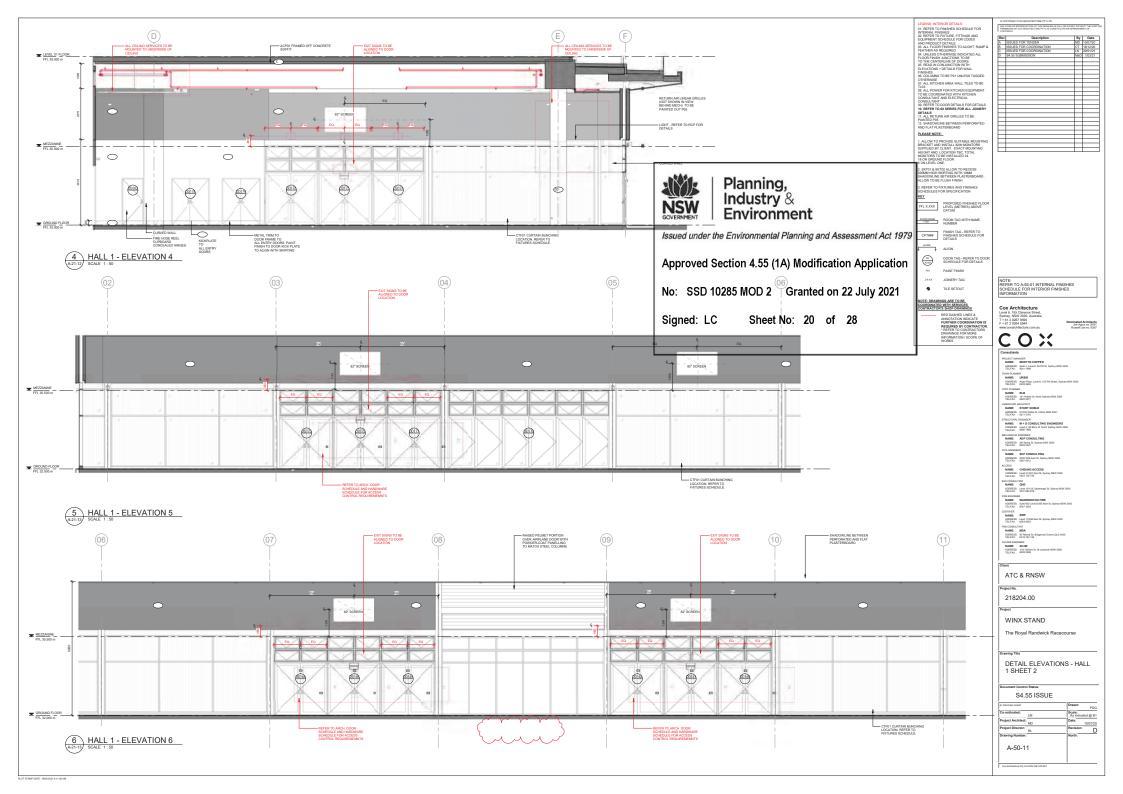
FINISHES PLAN - LEVEL 01

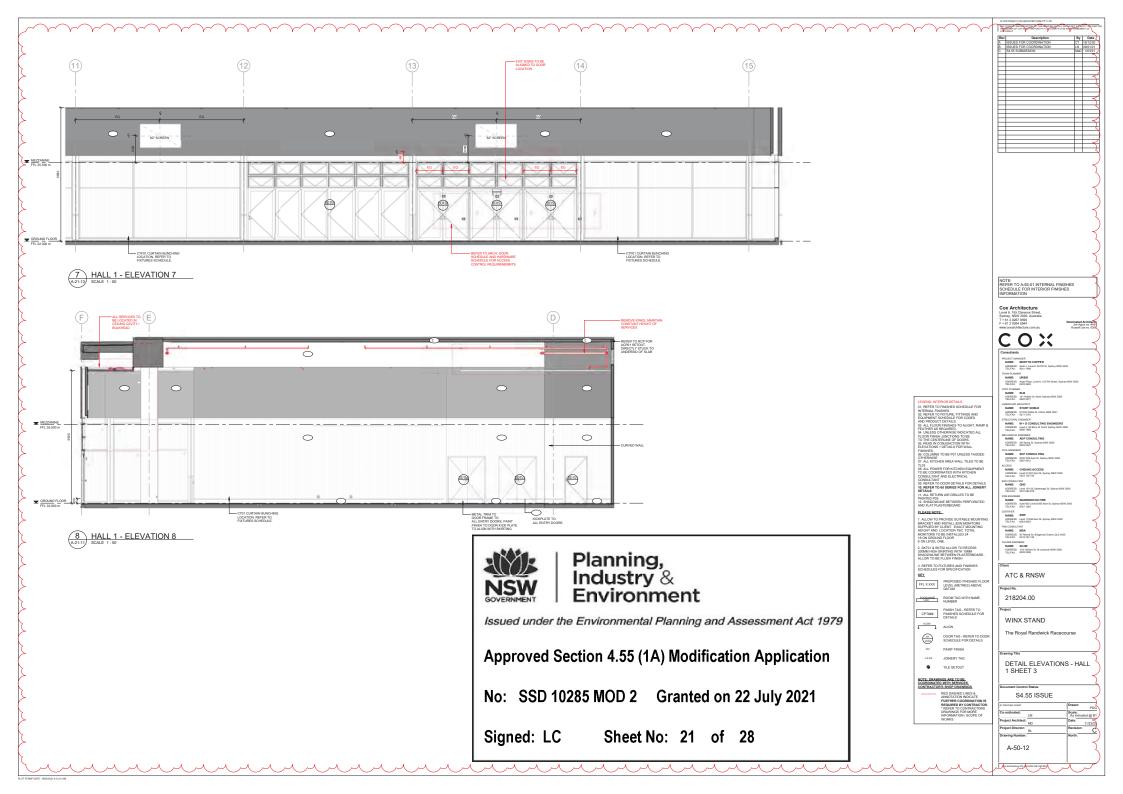
OVERALL

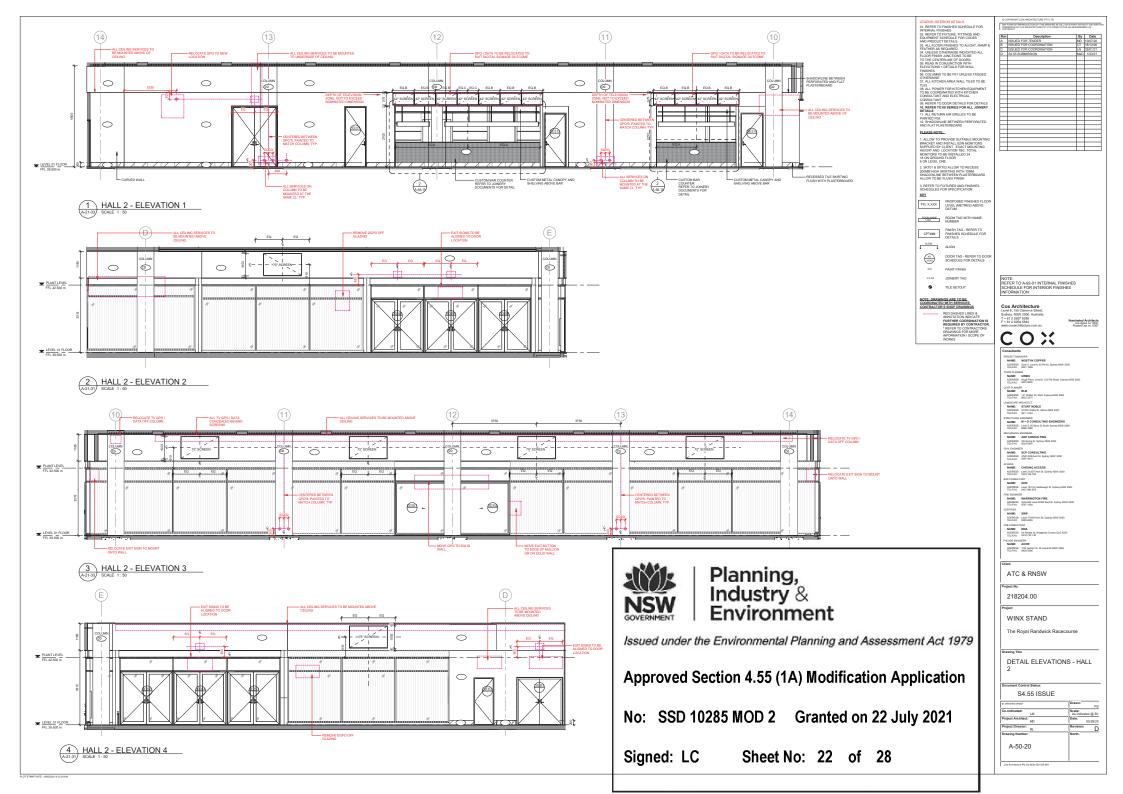
S4.55 SUBMISSION

A-27-30

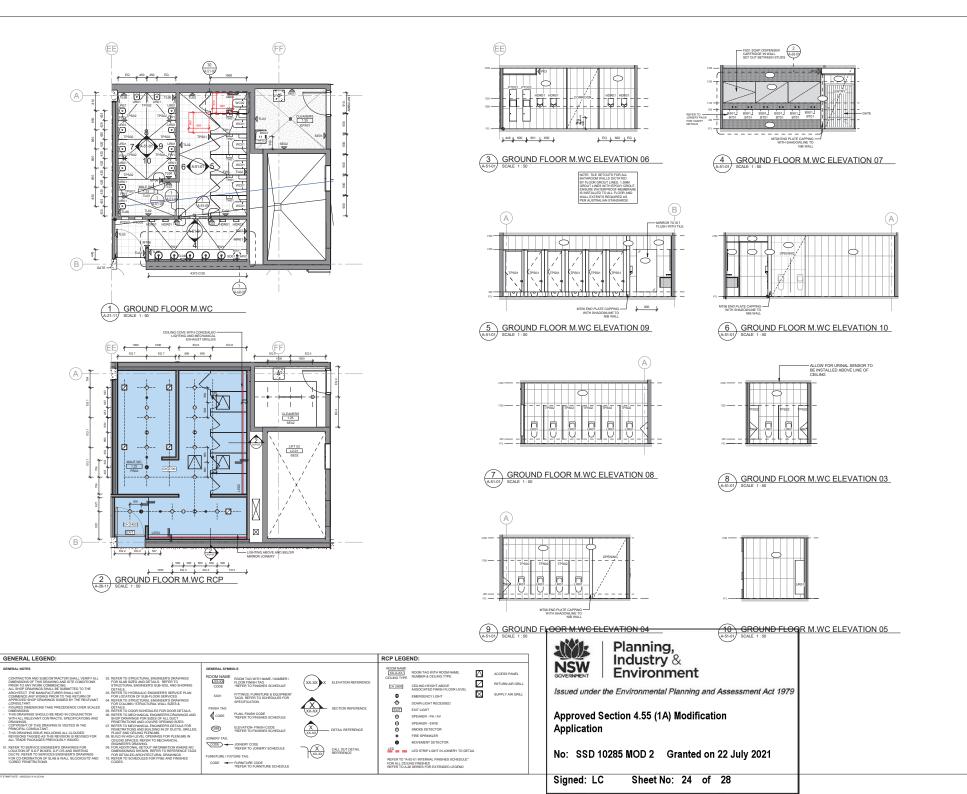












Nominated Architects Joe Agius no. 6491 COX STRUCTURAL ENGINEER

NAME: M + G CONS
ADDRESS: Lavel 2, 50 Ber
TELFAX: 8666 7668

FACADE DIGINEER

NAME: ACOR

ACORESS: 1/23 Garbert
TELFAX: 9438 5098

ATC & RNSW

The Royal Randwick Racecourse

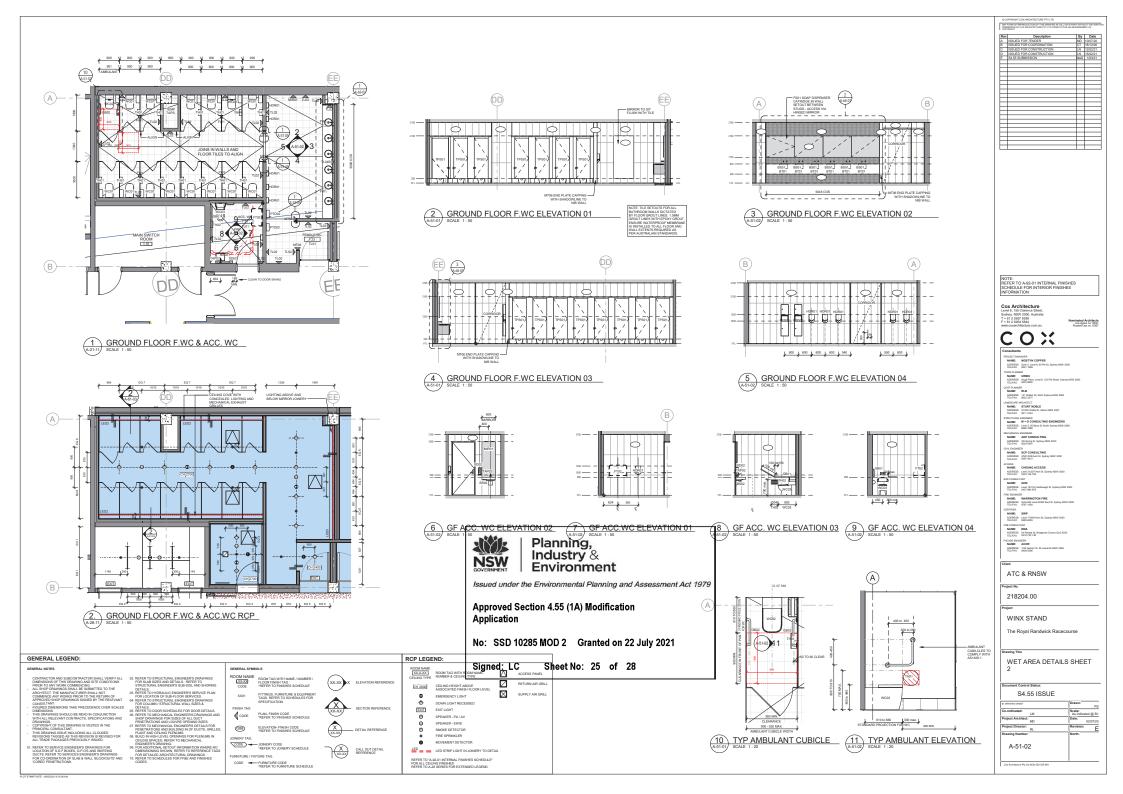
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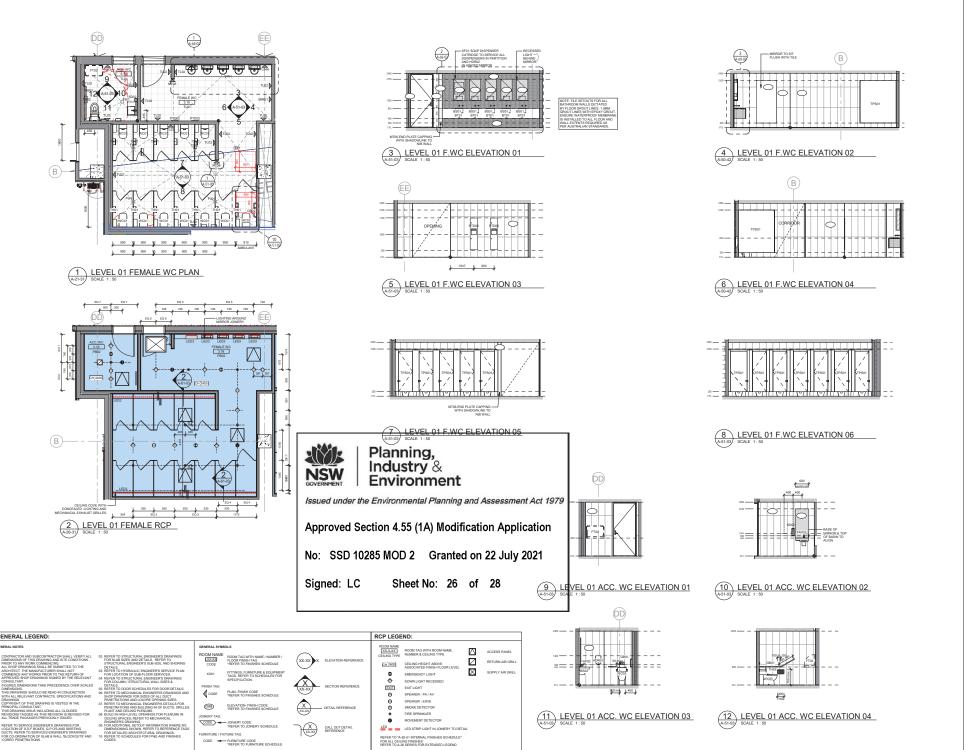
Project Director

A-51-01

WET AREA DETAILS SHEET

218204.00
Project
WINX STAND





GENERAL LEGEND:

NOTE: REFER TO A-92-01 INTERNAL FINISHES SCHEDULE FOR INTERIOR FINISHES INFORMATION

Nominated Architects Joe Agius no. 6491

COX

PROJECT MANAGER

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ANDSCAPE ARCHITECT

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ACCESS
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ACCRESS: Level 21/007 Kent St, S
TELFAX: 04/21/20 726

NAME: GHD ADDRESS: Lavel 15/123 C TELFAX: 0427 804 678

FACADE ENGINEER

NAME: ACOR

ACCRESS: 1/23 Gebet

TELFAX: 9428 5098

ATC & RNSW

218204.00

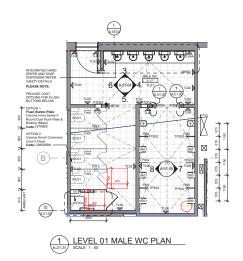
WINX STAND The Royal Randwick Racecourse

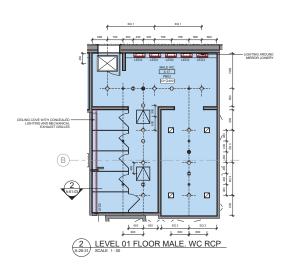
WET AREA DETAILS SHEET

S4.55 ISSUE

Project Architect Project Director

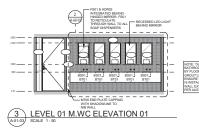
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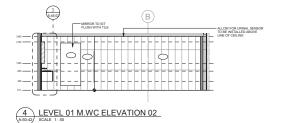


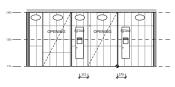


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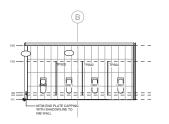
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REFER TO FURNITURE SCHEDULE









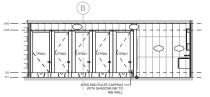


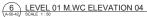


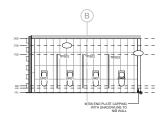
RCP LEGEND:

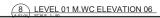
CH 2600

FOR ALL CEILING FINISHES REFER TO A-26 SERIES FOR EXTENDED LEGEND













Issued under the Environmental Planning and Assessment Act 1979

Approved Section 4.55 (1A) Modification Application

No: SSD 10285 MOD 2 Granted on 22 July 2021

Signed: LC Sheet No: 27 of 28

NOTE: REFER TO	0 A-92-01 INTERI	NAL FINISHES
INFORMA	E FOR INTERIOR	R FINISHES
Cox Arc	hitecture Clarence Street, V 2000, Australia	
Sydney, NSV	V 2000, Australia	
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Consultant		
NAME:	MOSTYN COPPER	Sudney NSW 2000
	Suite 2, Level 8, 60 Pits St. 9241 1699 ER	syoney haste 2000
	URBUT	
	Angel Place, Level 8, 123 P 8233 9900	IS Street, Sydney NSW 2000
COST PLANNS NAME:	RLB	
	141 Walker St, North Sydne 9922 2277	ry NSW 2060
NAME:		
ADDRESS: TELIFAX:	91/330 Wattle St, Ultimo NO 9211 3744	W 2007
STRUCTURAL NAME:	M + G CONSULTING E	NGNEERS
	Level 3, 50 Berry St, North : 8006 7898	Sydney NSW 2000
MECHANICAL NAME:	ADP CONSULTING	
ADDRESS: TELIFAX:	3/8 Spring St, Sydney NSW 8203 5447	2000
CIVIL ENGINE	ER CONFILITING	
ADDRESS: TELFAX:	SCP CONSULTING 2/507-509 Kert St, Sydney 9267 9312	NSW 2000
ACCESS NAME:	CHEUNG ACCESS	
	Level 21/207 Kent St, Sydn 0423 126 726	ny NSW 2000
ESD CONSULT NAME:		
ADDRESS: TD SAY	Level 15/133 Cardiwagh S 0437 864 678	t, Sydney NSW 2000
FIRE ENGINE	iR.	
ACCRESS:	WARRINGTON FIRE Suite 802 Level 8/283 Kent 9767 1000	St, Sydney NSW 2000
CERTIFIER NAME:		
	SWP Level 17/456 Kent St, Sydn 9293 6555	ny NSW 2000
FNB CONSUL*		
NAME: ADDRESS: TELIFAX:	MDA 54 Reteat St. Bridgeman D 0418 732 136	owns QLD 4035
FACADE RNG	NECO	
NAME: ADDRESS:	ACOR 1/23 Gestiert St. St Leonard 9428 5098	n NSW 2005
TELIFAX	9438 5098	
Client		
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Project No.		
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S4.55 ISSUE

A-51-04

GENERAL LEGEND:

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