

Consolidated Plan Set

Architectural Set

MACQUARIE POINT
MULTIPURPOSE STADIUM

41 Evans St, Hobart TAS 7000
322070.00

DRAWING LIST

SHEET NUMBER	SHEET NAME	Current Revision
MPMS-CX-COBI-M11-000	PROPOSED CONTEXT PLAN	P2
MPMS-CX-COBI-M11-000	SITE PLAN EXISTING CONDITIONS	P2
MPMS-CX-COBI-M11-000	SITE PLAN PROPOSED	P2
MPMS-CX-COBI-M11-000	GROUND PLANE - EXTERNAL CONCOURSE PLAN	P2
MPMS-CX-COBI-M11-000	NORTH ELEVATION	P2
MPMS-CX-COBI-M11-000	EXISTING CONDITIONS AND DEMOLITION PLAN - LEVEL GROUND	P2
MPMS-CX-COBI-M11-000	GENERAL ARRANGEMENT - LEVEL 0 FLD LEVEL PLAN	P2
MPMS-CX-COBI-M11-000	GENERAL ARRANGEMENT - LEVEL 1 CONCOURSE PLAN	P2
MPMS-CX-COBI-M11-000	GENERAL ARRANGEMENT - LEVEL 2 CONCOURSE PLAN	P2
MPMS-CX-COBI-M11-000	GENERAL ARRANGEMENT - LEVEL 3 STADIUM CLUB PLAN	P2
MPMS-CX-COBI-M11-000	GENERAL ARRANGEMENT - LEVEL 4 MEDIA PLAN	P2
MPMS-CX-COBI-M11-000	GENERAL ARRANGEMENT - LEVEL 5 GALLERY LEVEL	P2
MPMS-CX-COBI-M11-000	GENERAL ARRANGEMENT - ROOF PLAN	P2
MPMS-CX-COBI-M11-000	BUILDING ELEVATIONS - NORTH AND SOUTH	P2
MPMS-CX-COBI-M11-000	BUILDING ELEVATIONS - EAST AND WEST	P2
MPMS-CX-COBI-M11-000	FACADE PART ELEVATION	P2
MPMS-CX-COBI-M11-000	FACADE PART ELEVATION	P2
MPMS-CX-COBI-M11-000	FACADE PART ELEVATION	P2
MPMS-CX-COBI-M11-000	EXTERNAL MATERIALS SCHEDULE	P2
MPMS-CX-COBI-M11-000	EXTERNAL MATERIALS SCHEDULE	P2
MPMS-CX-COBI-M11-000	SECTION - EAST	P2
MPMS-CX-COBI-M11-000	SECTION - NORTH	P2
MPMS-CX-COBI-M11-000	SECTION - SOUTH	P2
MPMS-CX-COBI-M11-000	SECTION - WEST	P2
MPMS-CX-COBI-M11-000	SOLAR STUDIES	P2



No.	Description	By	Date
1	PROJECT OF STATE		12/20/2019
2	PROJECT OF STATE		12/20/2019
3	PROJECT OF STATE		12/20/2019
4	PROJECT OF STATE		12/20/2019
5	PROJECT OF STATE		12/20/2019
6	PROJECT OF STATE		12/20/2019
7	PROJECT OF STATE		12/20/2019
8	PROJECT OF STATE		12/20/2019
9	PROJECT OF STATE		12/20/2019
10	PROJECT OF STATE		12/20/2019

COX

Cox Architecture
Level 11, 111 Grenville Lane
Hobart TAS 7000
Australia
T + 61 3 9550 3338
cox@coxarchitecture.com.au

CUMULUS

Cumulus Studio
Level 11, 111 Grenville Lane
Hobart TAS 7000
Australia
T + 61 3 9550 3338
cumulus@cumulus.com.au

Scale

Zone

Client

Macquarie Point Development Corporation

Project No.

322070.00

Project

MACQUARIE POINT MULTIPURPOSE STADIUM
41 Evans St, Hobart TAS 7000

Architect

Cox Architecture
Level 11, 111 Grenville Lane
Hobart TAS 7000
Australia
T + 61 3 9550 3338
cox@coxarchitecture.com.au

Drawing Title

COVER SHEET - DRAWING INDEX

Document Control Status:

PoSS

Co-ordinated:

1/1

Drawn:

GA

Project Architect:

1/1

Design:

GA

Project Director:

GA

Revision Date:

16/02/2020

Drawing Number:

MPMS-CX-COBI-M11-000-000

Revision:

P3



Rev	Description	By	Date
01	Issue for Project of State		12/01/2021
02	Issue for Project of State		12/01/2021
03	Issue for Project of State		12/01/2021
04	Issue for Project of State		12/01/2021
05	Issue for Project of State		12/01/2021
06	Issue for Project of State		12/01/2021
07	Issue for Project of State		12/01/2021
08	Issue for Project of State		12/01/2021
09	Issue for Project of State		12/01/2021
10	Issue for Project of State		12/01/2021

COX

CUMULUS

Cox Architecture
Level 11, 111 Grenville Lane
Hobart TAS 7000
Australia
T +61 3 9550 2338
coxarchitects.com.au

Cumulus Studio
Level 11, 111 Grenville Lane
Hobart TAS 7000
Australia
T +61 3 9550 2338
cumulusstudio.com.au

Scale

1:1000

Zone

Client Macquarie Point Development Corporation

Project No. 322070.00

Project MACQUARIE POINT MULTIPURPOSE STADIUM
41 Evans St. Hobart TAS 7000

Acknowledgement The Tasmanian Government has provided the land for the stadium. The stadium is a gift to the people of Tasmania. The stadium is a gift to the people of Tasmania. The stadium is a gift to the people of Tasmania.

Drawing Title EXISTING CONTEXT PLAN

Document Control Status:	
PoSS	
Co-ordinated: 1/01/2021	
Drawn: 01/01/2021	
Project Architect: 1/01/2021	
Scale: 1:1000 (A4)	
Project Director: 1/01/2021	
Revision Date: 1/01/2021	
Drawing Number: 1/01/2021	
Revision: 1/01/2021	

1/01/2021 1/01/2021 1/01/2021 1/01/2021 1/01/2021 1/01/2021 1/01/2021 1/01/2021 1/01/2021 1/01/2021



Rev	Description	By	Date
01	ISSUED FOR PROJECT OF STATE		10/01/2019
02	ISSUED FOR PROJECT OF STATE		10/01/2019
03	ISSUED FOR PROJECT OF STATE		10/01/2019
04	ISSUED FOR PROJECT OF STATE		10/01/2019
05	ISSUED FOR PROJECT OF STATE		10/01/2019
06	ISSUED FOR PROJECT OF STATE		10/01/2019
07	ISSUED FOR PROJECT OF STATE		10/01/2019
08	ISSUED FOR PROJECT OF STATE		10/01/2019
09	ISSUED FOR PROJECT OF STATE		10/01/2019
10	ISSUED FOR PROJECT OF STATE		10/01/2019

COX

CUMULUS

Coast Architecture
Level 1, 101-103 Macquarie Lane
Hobart TAS 7000
Australia
T +61 3 9552 2238
coast@coxarchitects.com.au

Coast Studio
Level 1, 101-103 Macquarie Lane
Hobart TAS 7000
Australia
T +61 3 9552 2238
coast@coxarchitects.com.au

Scale

1:1000

Client
Macquarie Point Development Corporation

Project No.
322070.00

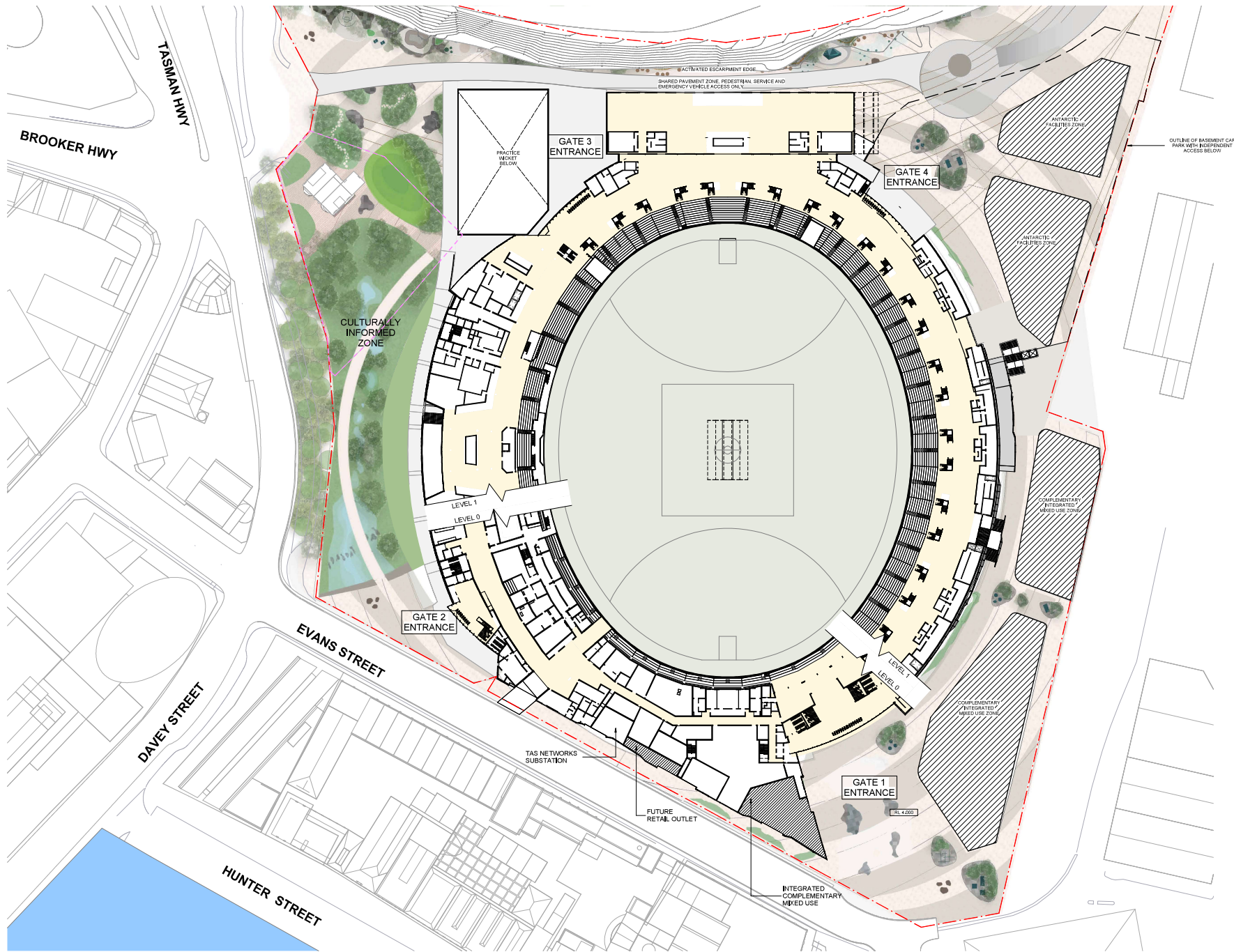
Project
MACQUARIE POINT MULTIPURPOSE STADIUM
41 Evans St. Hobart TAS 7000

Acknowledgment
The Macquarie Point Multipurpose Stadium is the result of a collaborative effort between the Macquarie Point Development Corporation and the Tasmanian Government. The Macquarie Point Development Corporation is the owner and operator of the stadium. The Tasmanian Government is the sponsor of the stadium. The Macquarie Point Development Corporation is the owner and operator of the stadium. The Tasmanian Government is the sponsor of the stadium.

Drawing Title
SITE PLAN PROPOSED

Document Control Status:	
PoSS	
Co-ordinated:	Drawn: OA
Project Architect:	Drawn: 1:1000 @ A1
Project Director:	Revision Date: 31/01/2020
Drawing Number:	Revision:
MPMS-CXC-DR-01-A11-2000	

P2



Scale 1:500
0 5m 10m 25m 50m

Rev	Description	By	Date
1	Issue		12/06/2019
2	Revised Project of State		17/11/2019
3	Issue		

COX

CUMULUS

Cox Architecture
Level 11, 111 Grenville Lane
Hobart TAS 7000
Australia
T +61 3 9552 2239
cox@coxarchitecture.com.au

Cox Studio
Level 11, 111 Grenville Lane
Hobart TAS 7000
Australia
T +61 3 9552 2240
cox.studio@cox.com.au

Scale

Zone

Client Macquarie Point Development Corporation

Project No. 322070.00

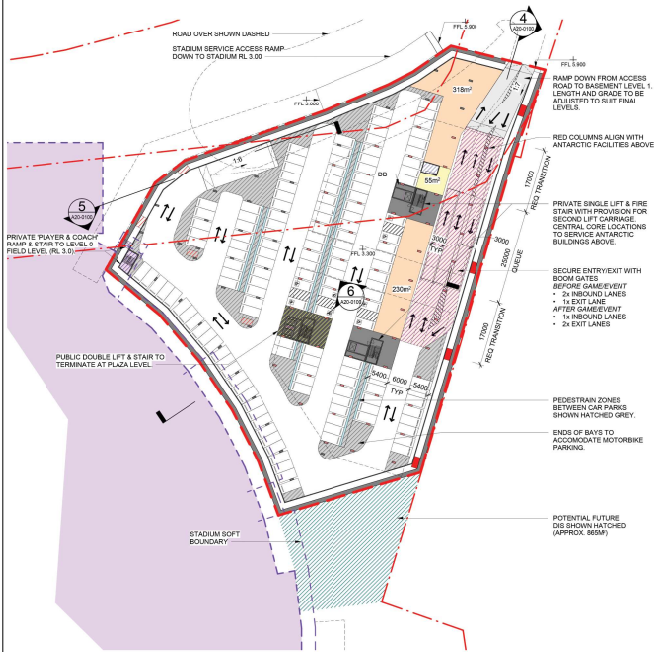
Project MACQUARIE POINT MULTIPURPOSE STADIUM
41 Evans St. Hobart TAS 7000

Acknowledgement
The Macquarie Point Multipurpose Stadium is a landmark project for Hobart. The stadium will provide a world-class venue for sporting events, entertainment and community activities. Cox Architecture and Cox Studio have worked closely with the Macquarie Point Development Corporation to ensure the stadium is a world-class venue for the city of Hobart.

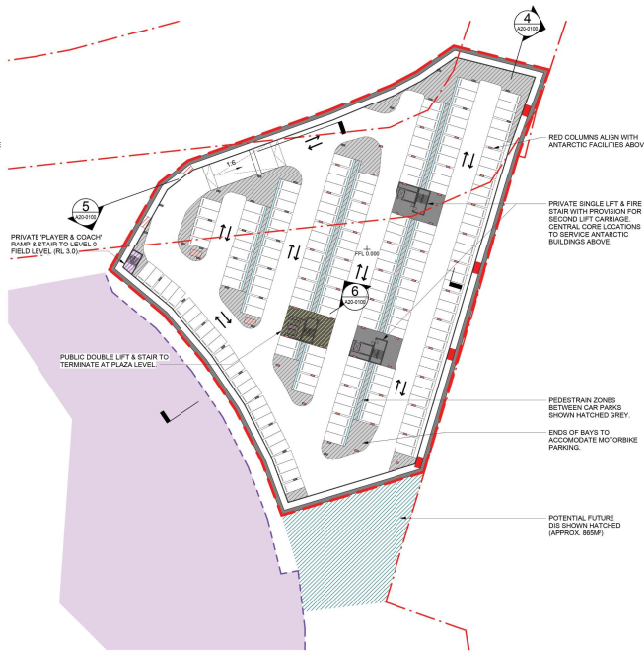
Drawing Title GROUND PLANE - EXTERNAL CONCOURSE PLAN

Document Control Status:	PoSS
Co-ordinated:	1.01
Project Director:	1.01
Project Designer:	1.01
Drawing Number:	MPMS-CXC-DR-01-A11-3000
Drawn:	GA
Scale:	1:500 @ A1
Revision Date:	31/11/2019
Revision:	

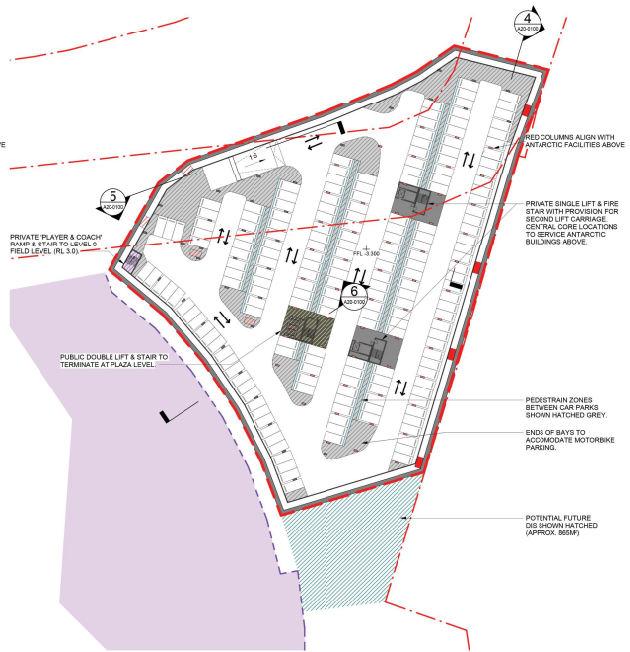
P2



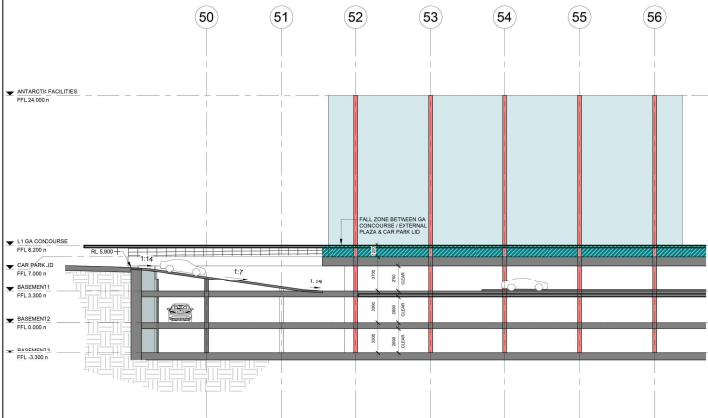
1 BASEMENT 1 - CAR PARK
SCALE 1:500



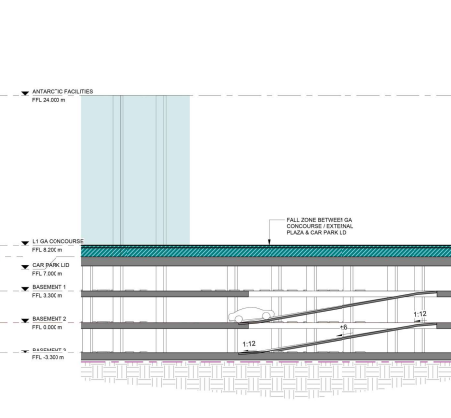
2 BASEMENT 2 - CAR PARK
SCALE 1:500



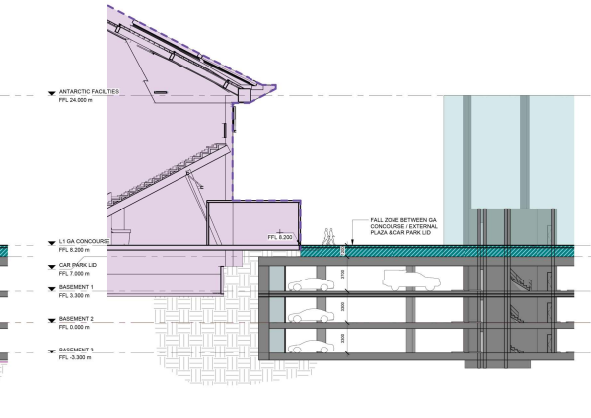
3 BASEMENT 3 - CAR PARK
SCALE 1:500



4 SECTION 1 - CAR PARK
SCALE 1:200



5 SECTION 2 - CAR PARK
SCALE 1:200



6 SECTION 3 - CAR PARK
SCALE 1:200

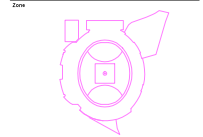
PARKING SCHEDULE

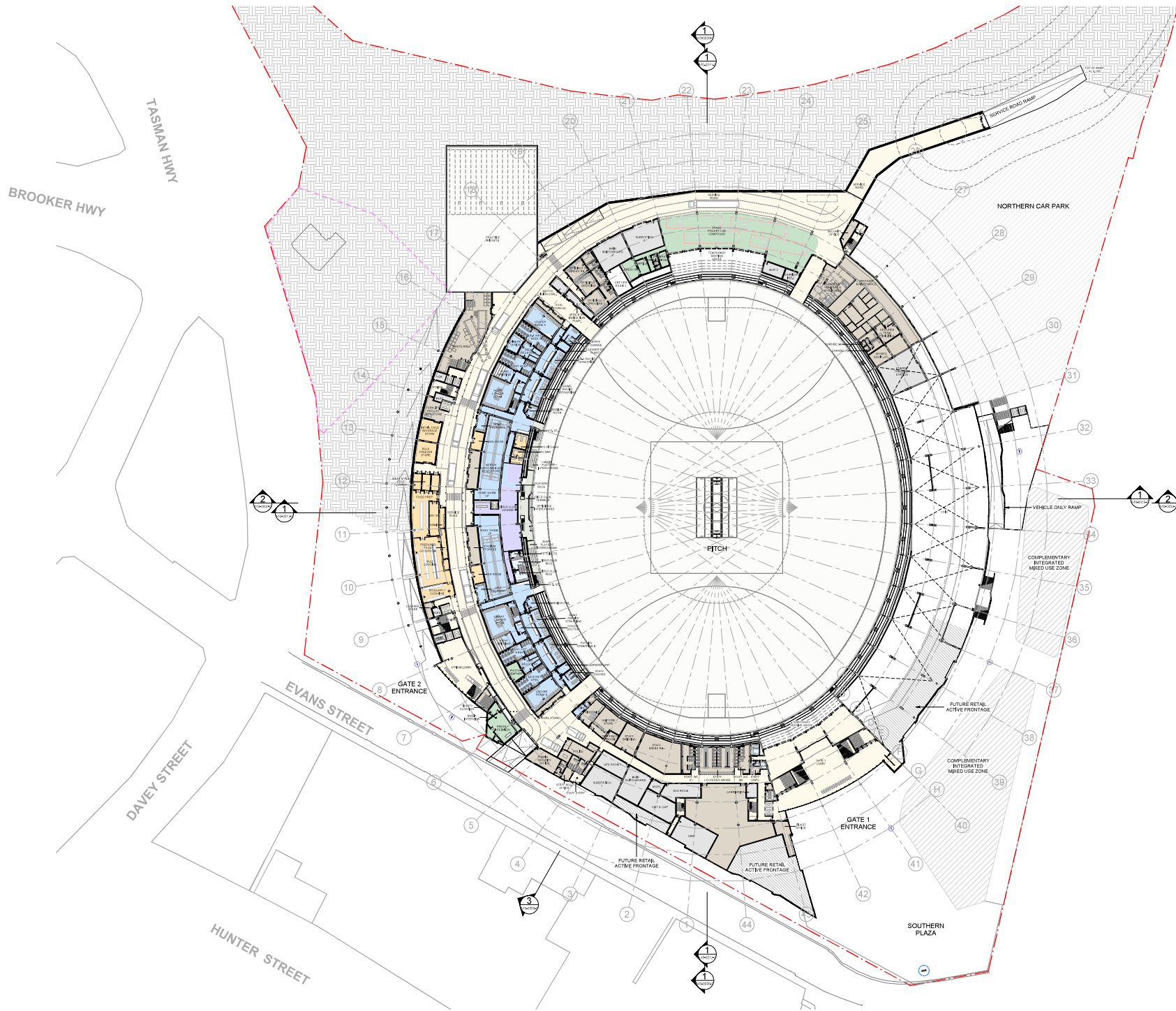
Level	Count
BASEMENT 1	385
BASEMENT 2	385
BASEMENT 3	385
Grand Total	1155

8x DEDICATED DDA CAR PARKS BOLDED IN BASEMENT 1 CALCULATIONS PROVIDED FOR REFERENCE. ACCORDING TO THE DDA CAR PARKS EVERY SECOND CAR PARK BAY BOLDEN AS A DDA SHARED ZONE WITH RETRACTABLE BOLLARDS.

CAR PARK GENERAL ARRANGEMENT
TITLE BOUNDARY
CAR PARK ENVELOPE

- CAR PARK DEPARTMENT**
- STADIUM ENVELOPE
 - QUEUING ZONE
 - DIS ZONE
 - BIKE PARKING / STORAGE ZONE
 - ELECTRIC VEHICLE CHARGING ZONE
 - CONTROL ROOM ZONE
 - PUBLIC CORE (DOUBLE LIFT & STAIR)
 - PRIVATE CORE (SINGLE LIFT & STAIR)
 - COACHES & PLAYERS ACCESS
 - CAR PARK LINE MARKING
 - ANTARCTIC FACILITIES
 - EXHAUST RISER (EXTENDS IN ABOVE GROUND)
 - AIR INTAKE RISER (TERMINATES AT GROUND)
 - ACTIVE BUILDING EDGES





GENERAL ARRANGEMENT

- TITLE BOUNDARY
- HIGH SENSITIVITY AREA
- POSS BOUNDARY MULTIPURPOSE STADIUM ZONE (MAC POINT PRECINCT PLAN 2023)
- EXTENT OF ROOF OVER

INTEGRATED COMPLEMENTARY MIXED USE DEVELOPMENT REFER TO MACQUARIE POINT PROJECT OF STATE SIGNIFICANCE URBAN DESIGN FRAMEWORK REPORT

DEPARTMENT LEGEND

- TRANSPORT AND CIRCULATION
- CATERING FACILITIES
- PUBLIC AMENITIES
- SERVICES
- MEDIA BROADCAST
- PREMIUM AREAS
- BACK OF HOUSE
- TEAM FACILITIES

SIGNAGE

- SITE TOTEM SIGN LOCATION
- DIRECTIONAL SIGN LOCATION

AREA SCHEDULE

TRANSPORT AND CIRCULATION	22175 m ²
CATERING FACILITIES	3810 m ²
PUBLIC AMENITIES	2195 m ²
SERVICES	2365 m ²
MEDIA BROADCAST	3285 m ²
PREMIUM AREAS	2850 m ²
BACK OF HOUSE	3810 m ²
TEAM FACILITIES	2840 m ²
FUTURE RETAIL	1210 m ²

TOTAL BUILDING AREA, FINAL SPLIT OF AREAS SUBJECT TO CHANGE ON BUILDING APPLICATION.

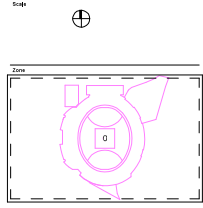
Rev	Description	By	Date
1	ISSUED FOR STATE PROJECT OF STATE		12/06/2024
2	ISSUED FOR STATE PROJECT OF STATE		12/07/2024
3	ISSUED FOR STATE PROJECT OF STATE		
4	ISSUED FOR STATE PROJECT OF STATE		
5	ISSUED FOR STATE PROJECT OF STATE		
6	ISSUED FOR STATE PROJECT OF STATE		
7	ISSUED FOR STATE PROJECT OF STATE		
8	ISSUED FOR STATE PROJECT OF STATE		
9	ISSUED FOR STATE PROJECT OF STATE		
10	ISSUED FOR STATE PROJECT OF STATE		

COX

Cox Architecture
Level 11, 111 Pitt Street
Sydney NSW 2000
Australia
T +61 2 9550 3338
cox@coxarchitecture.com.au

CUMULUS

Cumulus Studio
Level 1, 111 Pitt Street
Sydney NSW 2000
Australia
T +61 2 9550 3338
cumulus@cumulus.com.au



Client: Macquarie Point Development Corporation

Project No: 322070.00

Project: MACQUARIE POINT MULTIPURPOSE STADIUM
41 Evans St, Hobart TAS 7000

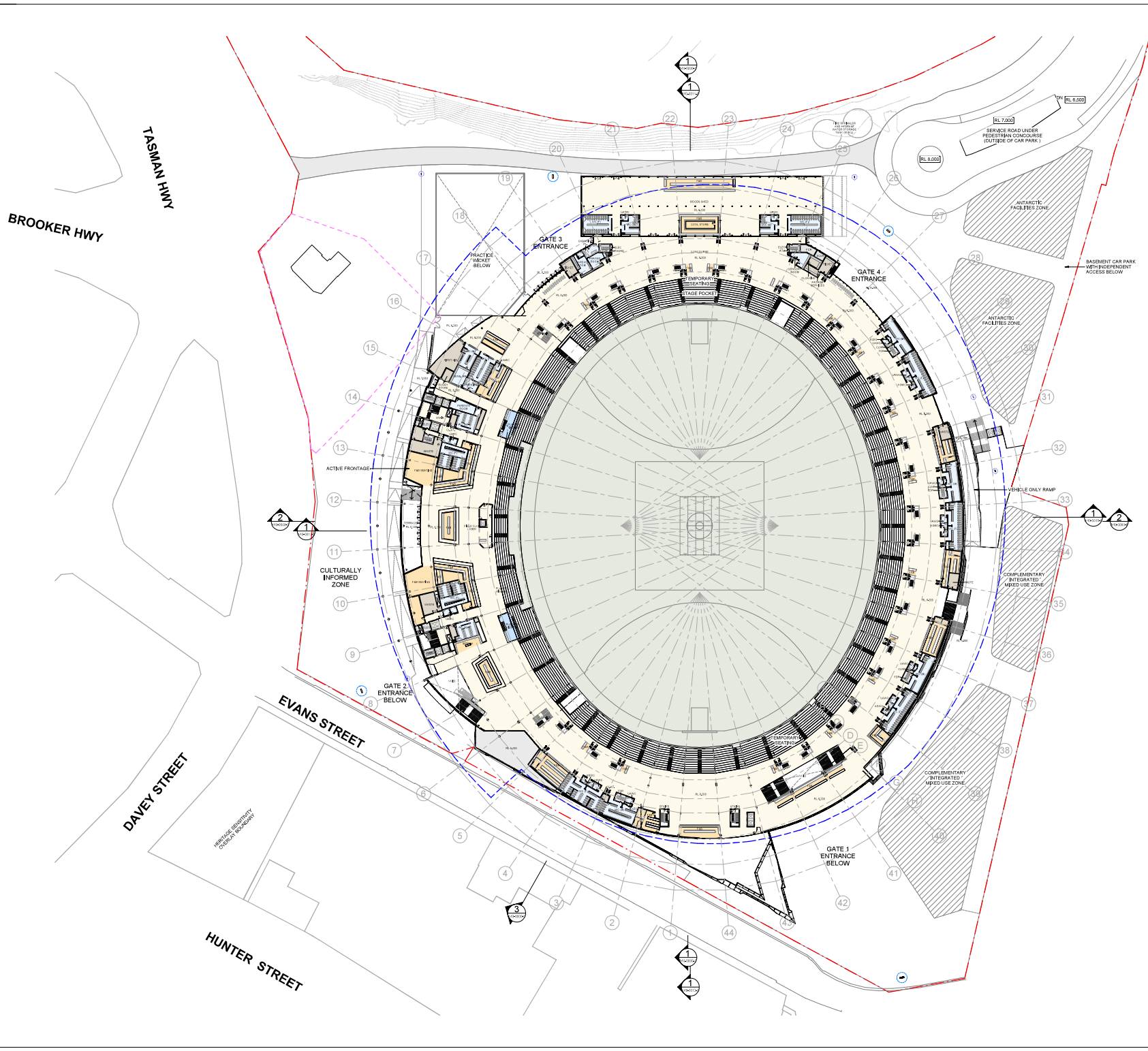
Architect: The Macquarie Point Multipurpose Stadium is a multi-use stadium located in Hobart, Tasmania, Australia. It is the home ground of the Hobart Hurricanes cricket team and the Hobart Devils football team. The stadium is a multi-use stadium, and is used for both sports and entertainment events. It is a multi-use stadium, and is used for both sports and entertainment events. It is a multi-use stadium, and is used for both sports and entertainment events.

Drawing Title: GENERAL ARRANGEMENT - LEVEL 0 FIELD LEVEL PLAN

Document Control Status: PoSS

Co-ordinated: 1.01
Project Approval: 1.01
Project Direction: 1.01
Drawing Number: 10045-CXC-DR-01-A30-0010

Drawn: 0A
Scale: 1:100 @ A1
Revision Date: 31/07/2025
Revision: 1



GENERAL ARRANGEMENT

- TITLE BOUNDARY
- HIGH SENSITIVITY AREA
- POSS BOUNDARY
- EXTENT OF ROOF OVER

INTEGRATED COMPLEMENTARY MIXED USE DEVELOPMENT REFER TO MACQUARIE POINT PROJECT OF STATE SIGNIFICANCE URBAN DESIGN FRAMEWORK REPORT

DEPARTMENT LEGEND

- TRANSPORT AND CIRCULATION
- CATERING FACILITIES
- PUBLIC AMENITIES
- SERVICES
- MEDIA BROADCAST
- PREMIUM AREAS
- BACK OF HOUSE
- TEAM FACILITIES

SIGNAGE

- SITE TOTEM SIGN LOCATION
- DIRECTIONAL SIGN LOCATION

AREA SCHEDULE

TRANSPORT AND CIRCULATION	22175 m ²
CATERING FACILITIES	3810 m ²
PUBLIC AMENITIES	2195 m ²
SERVICES	2365 m ²
MEDIA BROADCAST	3285 m ²
PREMIUM AREAS	2850 m ²
BACK OF HOUSE	3810 m ²
TEAM FACILITIES	2840 m ²
FUTURE RETAIL	1210 m ²

TOTAL BUILDING AREA, FINAL SPLIT OF AREAS SUBJECT TO CHANGE ON BUILDING APPLICATION.

COX

CUMULUS

Client

Macquarie Point Development Corporation

Project No.

322070.00

Project

MACQUARIE POINT MULTIPURPOSE STADIUM
41 Evans St, Hobart TAS 7000

Architect

Cox Architecture
Level 1, 101 Macquarie Lane
Hobart TAS 7000
Australia
T +61 3 6555 2200
cox@coxarchitecture.com.au

Designing Firm

GENERAL ARRANGEMENT - LEVEL 1 CONCOURSE PLAN

Document Control Status

PoSS

Co-ordinated

1.01

Drawn

0A

Project Director

1.01

Scale

1:100 @ A1

Project Designer

16/02/2020

Revision Date

16/02/2020

Drawing Number

MPMS-CXC-DR-01-A20-0020

Revision

Scale

Scale 1:500

Zone

0

Client

Macquarie Point Development Corporation

Project No.

322070.00

Project

MACQUARIE POINT MULTIPURPOSE STADIUM
41 Evans St, Hobart TAS 7000

Architect

Cox Architecture
Level 1, 101 Macquarie Lane
Hobart TAS 7000
Australia
T +61 3 6555 2200
cox@coxarchitecture.com.au

Designing Firm

GENERAL ARRANGEMENT - LEVEL 1 CONCOURSE PLAN

Document Control Status

PoSS

Co-ordinated

1.01

Drawn

0A

Project Director

1.01

Scale

1:100 @ A1

Project Designer

16/02/2020

Revision Date

16/02/2020

Drawing Number

MPMS-CXC-DR-01-A20-0020

Revision

Scale

Scale 1:500

Zone

0

Client

Macquarie Point Development Corporation

Project No.

322070.00

Project

MACQUARIE POINT MULTIPURPOSE STADIUM
41 Evans St, Hobart TAS 7000

Architect

Cox Architecture
Level 1, 101 Macquarie Lane
Hobart TAS 7000
Australia
T +61 3 6555 2200
cox@coxarchitecture.com.au

Designing Firm

GENERAL ARRANGEMENT - LEVEL 1 CONCOURSE PLAN

Document Control Status

PoSS

Co-ordinated

1.01

Drawn

0A

Project Director

1.01

Scale

1:100 @ A1

Project Designer

16/02/2020

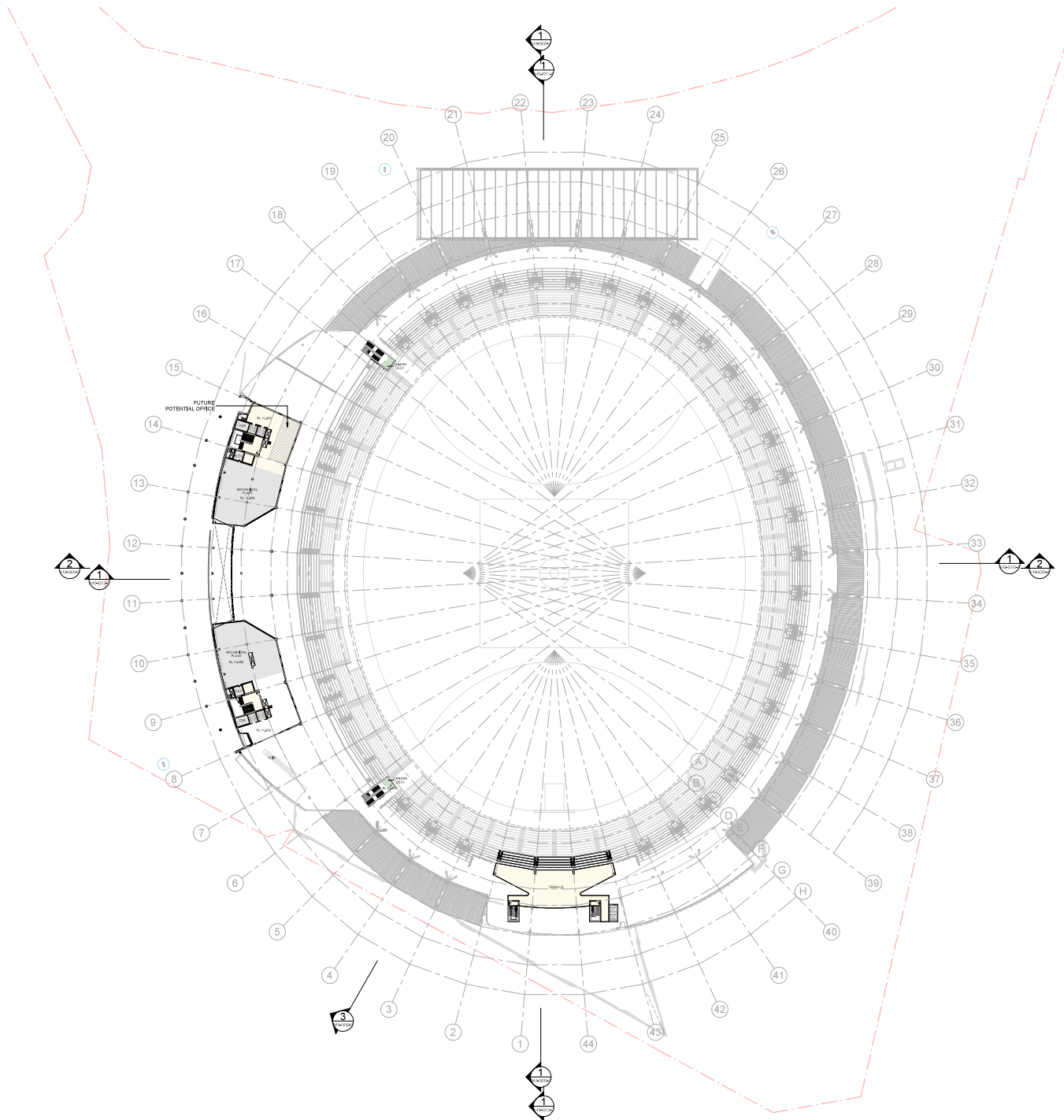
Revision Date

16/02/2020

Drawing Number

MPMS-CXC-DR-01-A20-0020

Revision



GENERAL ARRANGEMENT

- TITLE BOUNDARY
- HIGH SENSITIVITY AREA
- POSS BOUNDARY
- MULTIPURPOSE STADIUM ZONE
- MAC POINT PRECINCT PLAN 2023
- EXTENT OF ROOF OVER

INTEGRATED COMPLEMENTARY
MIXED USE DEVELOPMENT REFER TO MACQUARIE POINT
PROJECT OF STATE SIGNIFICANCE URBAN DESIGN
FRAMEWORK REPORT

DEPARTMENT LEGEND

- TRANSPORT AND CIRCULATION
- CATERING FACILITIES
- PUBLIC AMENITIES
- SERVICES
- MEDIA BROADCAST
- PREMIUM AREAS
- BACK OF HOUSE
- TEAM FACILITIES

SIGNAGE

- SITE TOTEM SIGN LOCATION
- DIRECTIONAL SIGN LOCATION

AREA SCHEDULE

TRANSPORT AND CIRCULATION	22175 m ²
CATERING FACILITIES	3810 m ²
PUBLIC AMENITIES	2195 m ²
SERVICES	2365 m ²
MEDIA BROADCAST	3285 m ²
PREMIUM AREAS	2850 m ²
BACK OF HOUSE	3810 m ²
TEAM FACILITIES	2640 m ²
FUTURE RETAIL	1210 m ²

TOTAL BUILDING AREA, FINAL SPLIT OF AREAS SUBJECT TO
CHANGE ON BUILDING APPLICATION.

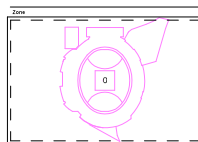
Rev	Description	By	Date
1	ISSUED FOR STATE PROJECT OF STATE SIGNIFICANCE		12/01/2023
2	ISSUED FOR STATE PROJECT OF STATE SIGNIFICANCE		12/01/2023
3	ISSUED FOR STATE PROJECT OF STATE SIGNIFICANCE		12/01/2023
4	ISSUED FOR STATE PROJECT OF STATE SIGNIFICANCE		12/01/2023
5	ISSUED FOR STATE PROJECT OF STATE SIGNIFICANCE		12/01/2023
6	ISSUED FOR STATE PROJECT OF STATE SIGNIFICANCE		12/01/2023
7	ISSUED FOR STATE PROJECT OF STATE SIGNIFICANCE		12/01/2023
8	ISSUED FOR STATE PROJECT OF STATE SIGNIFICANCE		12/01/2023
9	ISSUED FOR STATE PROJECT OF STATE SIGNIFICANCE		12/01/2023
10	ISSUED FOR STATE PROJECT OF STATE SIGNIFICANCE		12/01/2023

COX
Cumulus
Cox Architecture
Level 11, 111 Grenville Lane
Hobart TAS 7000
Australia
T +61 3 9552 2238
c@coxarchitecture.com.au

CUMULUS
Cumulus Studio
Level 1, 111 Grenville Lane
Hobart TAS 7000
Australia
T +61 3 9552 2238
www.cumulusstudio.com.au

Scale
Scale 1:500

0 5m 10m 25m 50m



Client
Macquarie Point Development Corporation

Project No.
322070.00

Project
MACQUARIE POINT MULTIPURPOSE STADIUM
41 Evans St. Hobart TAS 7000

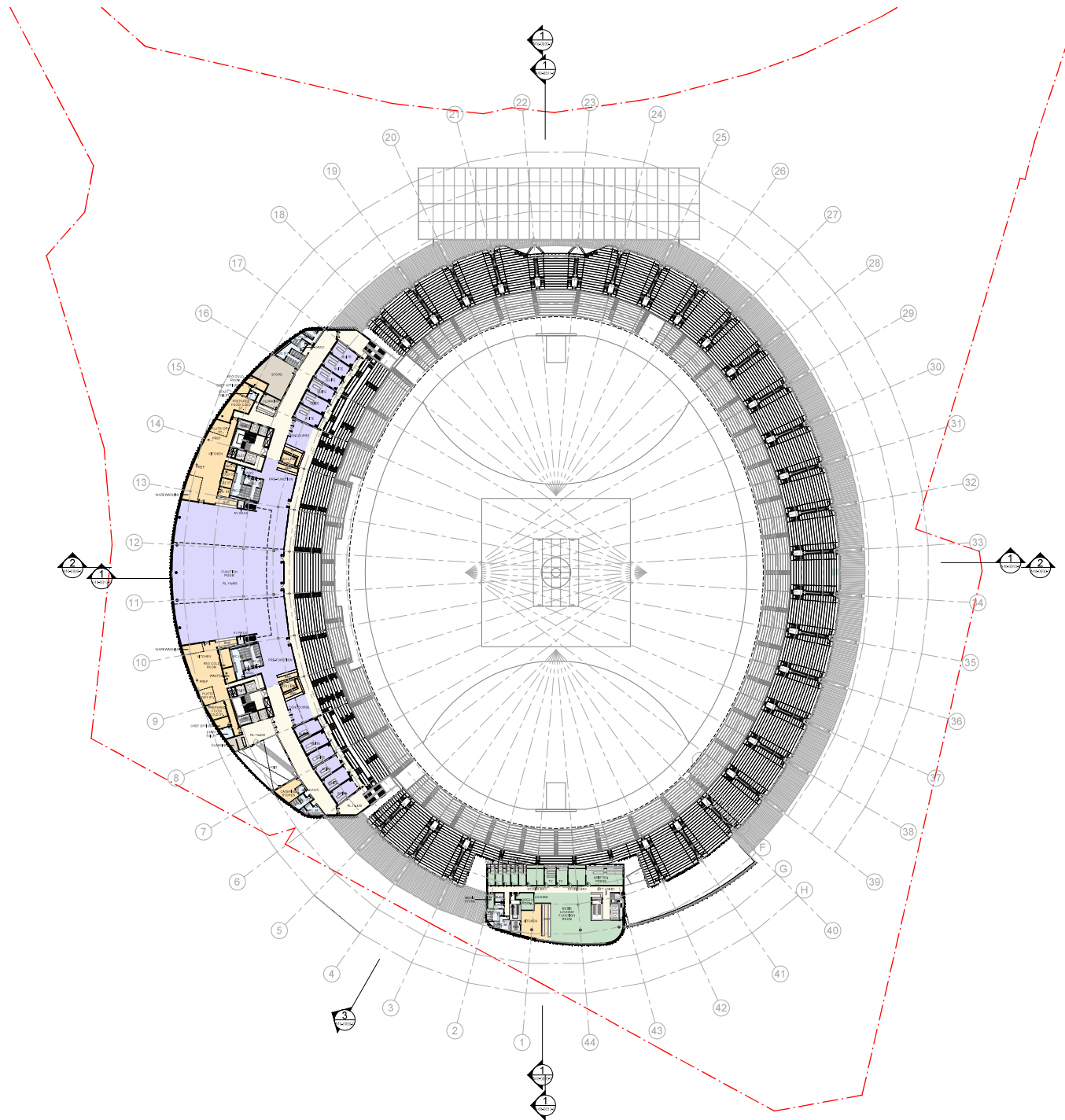
Acknowledgement
The Macquarie Point Development Corporation acknowledges the traditional owners of the land, the
Palawa people, and the Tasmanian Government for their support and assistance in the development of the
Macquarie Point Multipurpose Stadium. The Corporation also acknowledges the support and assistance of
the Tasmanian Government and the Tasmanian people in the development of the Macquarie Point
Multipurpose Stadium.

Drawing Title
GENERAL ARRANGEMENT - LEVEL 1M PLAN

Document Control Status:
PoSS

Co-ordinated: 1.01
Project Architect: 1.01
Project Designer: 1.01
Drawing Number: 1000-CXC-DR-01-A-20-2021

Drawn: 0A
Scale: 1:500 @ A1
Revision Date: 31/01/2023
Revision: P2



GENERAL ARRANGEMENT

- TITLE BOUNDARY
- HIGH SENSITIVITY AREA
- POSS BOUNDARY
- MIXED USE DEVELOPMENT REFER TO MACQUARIE POINT PROJECT OF STATE BOUNDANCE URBAN DESIGN FRAMEWORK REPORT
- EXTENT OF ROOF OVER

INTEGRATED COMPLEMENTARY MIXED USE DEVELOPMENT REFER TO MACQUARIE POINT PROJECT OF STATE BOUNDANCE URBAN DESIGN FRAMEWORK REPORT

DEPARTMENT LEGEND

- TRANSPORT AND CIRCULATION
- CATERING FACILITIES
- PUBLIC AMENITIES
- SERVICES
- MEDIA BROADCAST
- PREMIUM AREAS
- BACK OF HOUSE
- TEAM FACILITIES

SIGNAGE

- SITE TOTEM SIGN LOCATION
- DIRECTIONAL SIGN LOCATION

AREA SCHEDULE

TRANSPORT AND CIRCULATION	22175 m ²
CATERING FACILITIES	3810 m ²
PUBLIC AMENITIES	2195 m ²
SERVICES	2365 m ²
MEDIA BROADCAST	3285 m ²
PREMIUM AREAS	2860 m ²
BACK OF HOUSE	3810 m ²
TEAM FACILITIES	2840 m ²
FUTURE RETAIL	1210 m ²

TOTAL BUILDING AREA, FINAL SPLIT OF AREAS SUBJECT TO CHANGE ON BUILDING APPLICATION.

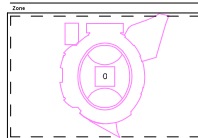
Rev	Description	By	Date
1	ISSUED FOR PROJECT OF STATE		12/06/2021
2	ISSUED FOR PROJECT OF STATE		12/06/2021
3	ISSUED FOR PROJECT OF STATE		12/06/2021
4	ISSUED FOR PROJECT OF STATE		12/06/2021
5	ISSUED FOR PROJECT OF STATE		12/06/2021
6	ISSUED FOR PROJECT OF STATE		12/06/2021
7	ISSUED FOR PROJECT OF STATE		12/06/2021
8	ISSUED FOR PROJECT OF STATE		12/06/2021
9	ISSUED FOR PROJECT OF STATE		12/06/2021
10	ISSUED FOR PROJECT OF STATE		12/06/2021

COX
Cumulus
Cox Architecture
Level 11, 111 Grenville Lane
Hobart TAS 7000
Australia
T +61 3 9550 2338
cox@coxarchitecture.com.au

CUMULUS
Cumulus Studio
Level 1, 111 Grenville Lane
Hobart TAS 7000
Australia
T +61 3 9550 2338
cumulus@cumulus.com.au

Scale
Scale 1:500

0 5m 10m 25m 50m



Client
Macquarie Point Development Corporation

Project No.
322070.00

Project
MACQUARIE POINT MULTIPURPOSE STADIUM
41 Evans St. Hobart TAS 7000

Architect
The Macquarie Point Development Corporation is the lead architect for the stadium. The stadium is a multi-purpose stadium, and the design is based on the Macquarie Point Development Corporation's vision for the stadium. The stadium is a multi-purpose stadium, and the design is based on the Macquarie Point Development Corporation's vision for the stadium.

Drawing Title
GENERAL ARRANGEMENT - LEVEL 2
STADIUM CLUB PLAN

Document Control Status:
PoSS

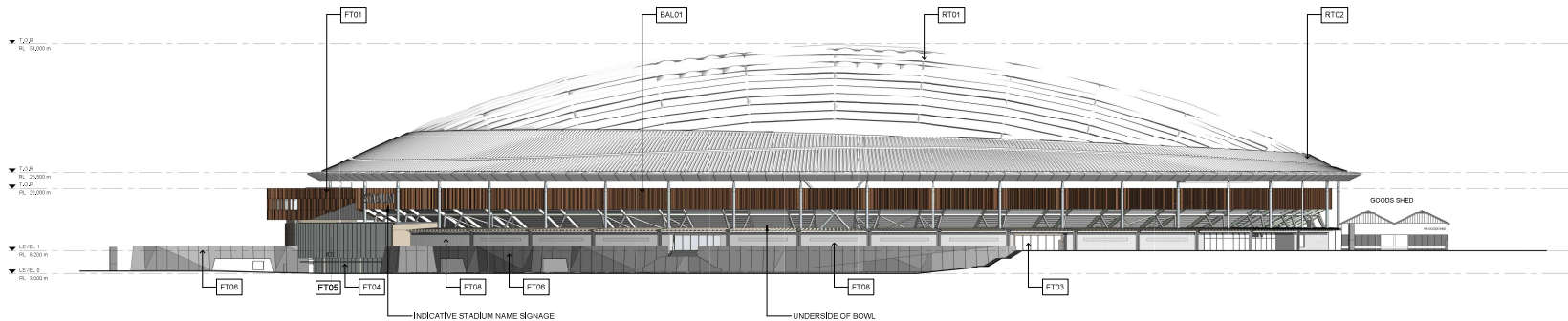
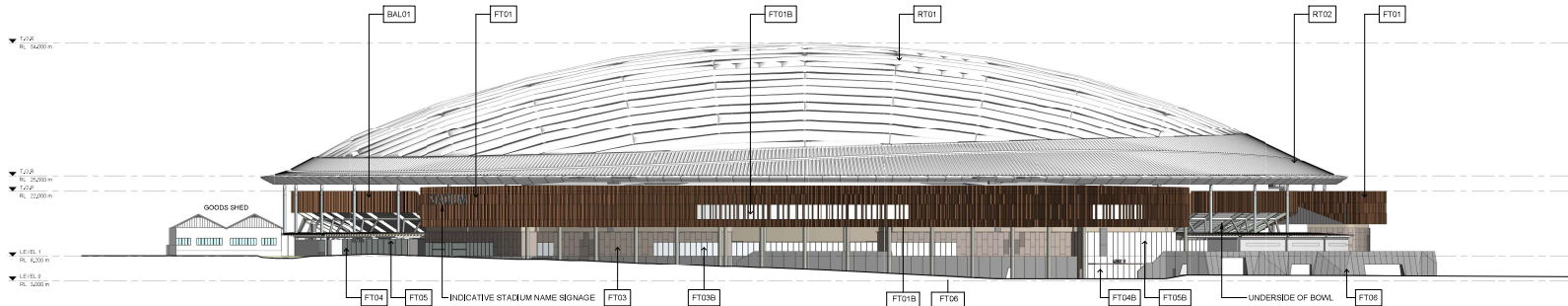
Co-ordinated: (A) Drawn: (A)

Project Architect: (A) Draft: (A)

Project Director: (A) Review Date: 31/01/2021

Drawing Number: MPMS-CXC-DR-01-A30-0000

Revision: P2



FAÇADE ELEVATIONS LEGEND

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT CONSULTANT DRAWINGS AND SPECIFICATIONS. DIMENSIONS SHOWN ARE ONLY FOR INFORMATION AND LOCATION. DIMENSIONS SHALL NOT BE TAKEN FROM GRID WITHIN THIS DOCUMENT.

REFER TO 12 SERIES FOR GRID SETOUT PLAN AND LOCATION
REFER TO 20 SERIES FOR PLANS
REFER TO 30 SERIES FOR OVERALL ELEVATIONS
REFER TO 40 SERIES FOR WALLING SECTIONS

RELATIVE LEVEL (METRES) ABOVE DATUM

TOP OF PARAPET LEVEL (METRES) ABOVE DATUM

FAÇADE TYPE TAG

FAÇADE TYPES

EQUITONE CLADDING WITH PERFORATED ANODIZED ALUMINUM FOLDED FINS
HIGH PERFORMANCE DSU GLAZING BEHIND PERFORATED ANODIZED ALUMINUM FOLDED FINS
SOLID POWDERCOATED ALUMINUM METAL CLADDING WITH PERFORATED METAL IN FRONT OF FIBRO
FRAMED WINDOW WALL CLADDING WITH VARIOUS DOOR AND WINDOWS
EXTRUDED ALUMINUM LOUVRES

EXTERNAL SINGLE / DOUBLE LEAF PIVOT DOORS WITHIN GLAZED WALL

EXTERNAL SINGLE / DOUBLE LEAF PIVOT DOORS WITHIN GLAZED WALL WITH GLULAM MULLIONS

LARGE SPAN GLAZING WALL WITH TIMBER INFILL STEEL MULLIONS

LARGE SPAN GLAZING WALL WITH GLULAM MULLIONS

PRECAST CONCRETE WITH VARYING PANEL TYPES

FIBRE CEMENT SHEET

RECESSED EXTRUDED ALUMINUM LOUVRES

BLOCKWORK, CUSTOM COURSE TBC, COLOUR AND FINISH TBC

VENTILATION BLOCKWORK COLOUR AND FINISH TBC, IN FRONT OF LOUVRES FT03C

FRAMELESS STRUCTURAL GLAZING WALL WITH GLAZED MULLIONS

ANTIREFLECTIVE, FRAMELESS, TOP AND BOTTOM FIXED, ANGLED STRUCTURAL GLAZING WALL

ANTIREFLECTIVE, FRAMELESS, TOP AND BOTTOM FIXED, VERTICAL STRUCTURAL GLAZING WALL WITH ANTIREFLECTIVE COATING

SINGLE / DOUBLE LEAF DOORS WITHIN GLAZED WALL/ALUMINUM

BIFOLD DOORS (ALUMINUM)

FRAMELESS GLAZED OPERABLE PANELS INTEGRATED WITH FT11B

RAILSTRADES AND HANDRAILS EXTERNAL

BACK OF BOWL RAILSTRADE WITH PERFORATED ANODIZED ALUMINUM FOLDED FINS AND POWDERCOATED METAL PLATES ON THE BOWL SIDE

PROTECTIVE COATING EXTERNAL (STEEL)

STEEL PROTECTIVE COATING (3 COAT SYSTEM)

SOLID METAL CLADDING (ANODIZED ALUMINUM)

METAL CLADDING CASSETTE, CUSTOM SHAPE

SOLID METAL CLADDING (POWDERCOATED)

SOLID METAL CLADDING (POWDERCOATED)

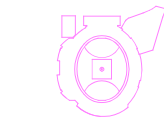
LOCALLY SOURCED TIMBER CLADDING

Rev	Description	By	Date
01	ISSUED PROJECT OF STATE		10/01/2024
02	ISSUED PROJECT OF STATE		10/01/2024
03	ISSUED PROJECT OF STATE		10/01/2024
04	ISSUED PROJECT OF STATE		10/01/2024
05	ISSUED PROJECT OF STATE		10/01/2024
06	ISSUED PROJECT OF STATE		10/01/2024
07	ISSUED PROJECT OF STATE		10/01/2024
08	ISSUED PROJECT OF STATE		10/01/2024
09	ISSUED PROJECT OF STATE		10/01/2024
10	ISSUED PROJECT OF STATE		10/01/2024

COX
Cumulus
Cox Architecture
Level 4, 101 Grenville Lane
Hobart TAS 7000
Australia
T +61 3 9550 2238
cox@coxarchitecture.com.au
Cumulus
Level 4, 101 Grenville Lane
Hobart TAS 7000
Australia
T +61 3 9550 2238
cumulus@cox.com.au

Scale
1:100

Key Plan



Client
MACQUARIE POINT DEVELOPMENT CORPORATION

Project No.
322070.00

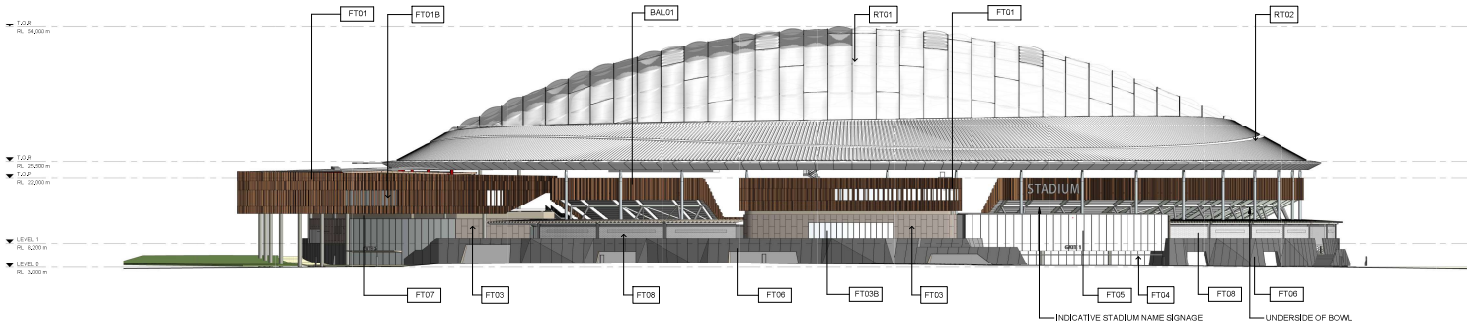
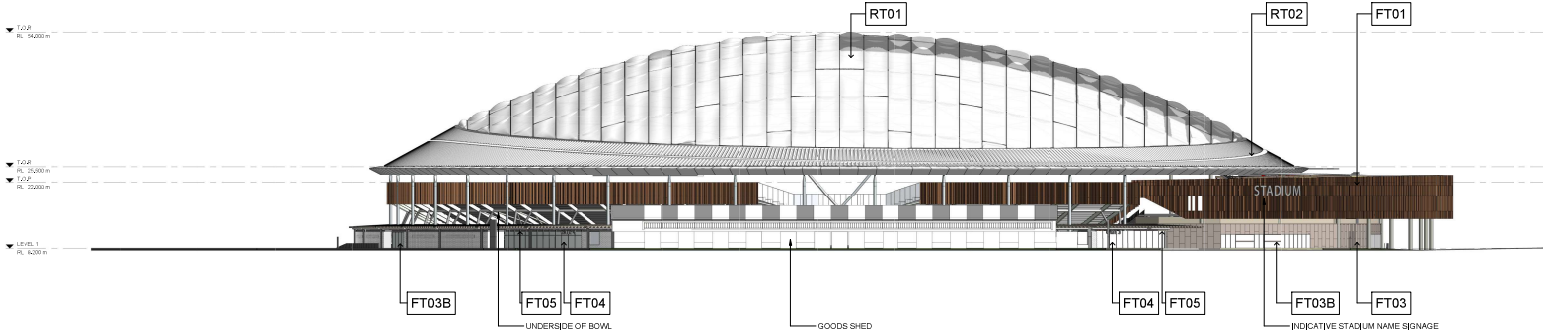
Project
MACQUARIE POINT MULTIPURPOSE STADIUM
41 Evans St. Hobart TAS 7000

Acknowledgement
The Stadium Team acknowledge the traditional owners of the land, the Tasmanian people, and the support from the Macquarie Point Development Corporation and the Tasmanian Government, and the support from the Macquarie Point Development Corporation and the Tasmanian Government.

Drawing Title
BUILDING ELEVATIONS - EAST AND WEST

Document Control Status:
PoSS

Co-ordinated: S1004
Project Architect: J10
Project Director: A0101
Drawing Number: MPMS-CYC-DR-01-A30-2000-1
Drawn: SX
Scale: 1:100
Revision Date: 31/01/2025
Revision: 1



FAÇADE ELEVATIONS LEGEND

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT CONSULTANT DRAWINGS AND SPECIFICATIONS. DIMENSIONS SHOWN ARE ONLY FOR INFORMATION AND LOCATION. DIMENSIONS SHALL NOT BE TAKEN FROM GRID WITHIN THIS DOCUMENT.

REFER TO 12 SERIES FOR GRID SETOUT PLAN AND LOCATION
REFER TO 20 SERIES FOR FINISHES
REFER TO 30 SERIES FOR OVERALL ELEVATIONS
REFER TO 40 SERIES FOR WALLING SECTIONS
REFER TO 45 OVERALL SECTIONS & WALLING SECTIONS

RELATIVE LEVEL (METRES) ABOVE DATUM

TOP OF PARAPET LEVEL (METRES) ABOVE DATUM

FAÇADE TYPE TAG

FAÇADE TYPES

EXTRUDED ALUMINUM LOUVRES

EXTERNAL SINGLE / DOUBLE LEAF PIVOT DOORS WITHIN GLAZED WALL

EXTERNAL SINGLE / DOUBLE LEAF PIVOT DOORS WITHIN GLAZED WALL WITH GLULAM MULLIONS

LARGE SPAN GLAZING WALL WITH TIMBER INFILL STEEL MULLIONS

LARGE SPAN GLAZING WALL WITH GLULAM MULLIONS

PRECAST CONCRETE WITH VARYING PANEL TYPES

FIBRE CEMENT SHEET

RECESSED EXTRUDED ALUMINUM LOUVRES

BLOCKWORK, CUSTOM COURSE TBC, COLOUR AND FINISH TBC

VENTILATION BLOCKWORK COLOUR AND FINISH TBC, IN FRONT OF LOUVRES FT03C

FRAMELESS, STRUCTURAL GLAZING WALL WITH GLAZED MULLIONS

ANTIREFLECTIVE, FRAMELESS, TOP AND BOTTOM FIXED, ANGLED STRUCTURAL GLAZING WALL

ANTIREFLECTIVE, FRAMELESS, TOP AND BOTTOM FIXED, VERTICAL STRUCTURAL GLAZING WALL WITH ANTIREFLECTIVE COATING

SINGLE / DOUBLE LEAF DOORS WITHIN GLAZED WALL/ALUMINUM

BIFOLD DOORS (ALUMINUM)

FRAMELESS GLAZED OPERABLE PANELS INTEGRATED WITH FT11B

BALUSTRADES AND HANDRAILS EXTERNAL

BACK OF BOWL BALUSTRADE WITH PERFORATED ANODISED ALUMINUM FOLDED FINES AND POWDERCOATED METAL PLATES ON THE BOWL SIDE

PROTECTIVE COATING EXTERNAL (STEEL)

STEEL PROTECTIVE COATING (3 COAT SYSTEM)

SOLID METAL CLADDING (ANODISED ALUMINUM)

METAL CEILING CASSETTE, CUSTOM SHAPE

SOLID METAL CLADDING (POWDERCOATED)

SOLID METAL CLADDING (POWDERCOATED)

LOCALLY SOURCED TIMBER CLADDING

Rev	Description	By	Date
01	ISSUED PROJECT OF STATE		15/08/2024
02	ISSUED PROJECT OF STATE		15/08/2024
03	ISSUED PROJECT OF STATE		15/08/2024
04	ISSUED PROJECT OF STATE		15/08/2024
05	ISSUED PROJECT OF STATE		15/08/2024
06	ISSUED PROJECT OF STATE		15/08/2024
07	ISSUED PROJECT OF STATE		15/08/2024
08	ISSUED PROJECT OF STATE		15/08/2024
09	ISSUED PROJECT OF STATE		15/08/2024
10	ISSUED PROJECT OF STATE		15/08/2024

COX

CUMULUS

CoX Architecture

Level 4, 101 Grenville Lane

Subiaco WA 6008

Tel: +61 8 9450 2200

coxarchitects.com.au

Conduca Studio

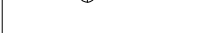
Level 1, 101 Grenville Lane

Subiaco WA 6008

Tel: +61 8 9450 2200

conduca.com.au

Scale



Key Plan



Client

MACQUARIE POINT DEVELOPMENT CORPORATION

Project No.

322070.00

Project

MACQUARIE POINT MULTIPURPOSE STADIUM

41 Evans St. Hobart TAS 7000

Architect

The Stadium Team will coordinate the traditional aspects of the project. The design team will coordinate the design and construction aspects of the project. The design team will coordinate the design and construction aspects of the project.

Drawing Title

BUILDING ELEVATIONS - NORTH AND SOUTH

Document Control Status

PoSS

Coordinated

Drawn

Project Architect

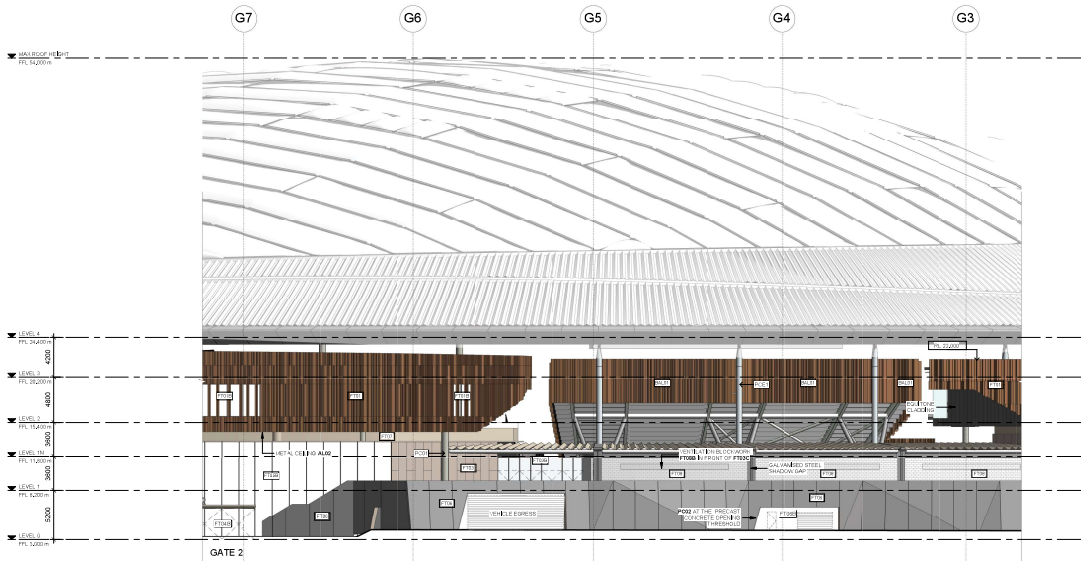
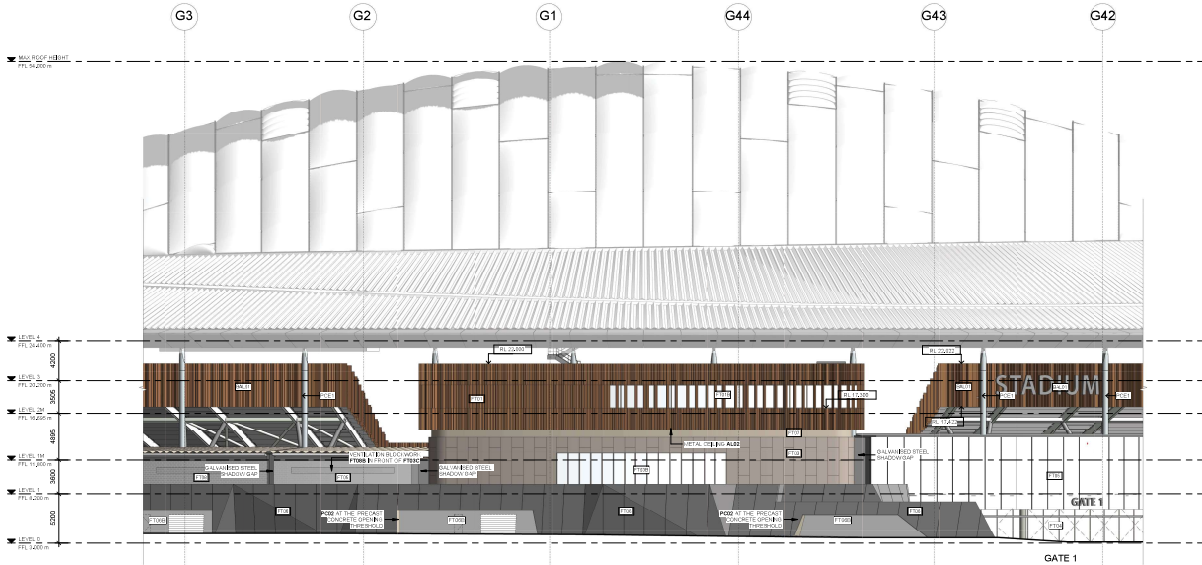
Project Director

Drawing Number

MPMS-CYC-DR-01-A30-2020-2

Revision

P3



FACADE ELEVATIONS LEGEND

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT CONSULTANT DRAWINGS AND SPECIFICATION.
GRID LINE SHOWN ARE ONLY FOR INFORMATION AND LOCATION.
DIMENSIONS SHALL NOT BE TAKEN FROM GRID WITHIN THIS DOCUMENT.

REFER TO 12 SERIES FOR GRID SETOUT PLAN AND LOCATION
REFER TO 20 SERIES KEY PLANS
REFER TO 30 SERIES FOR OVERALL ELEVATIONS
REFER TO 40 SERIES SECTION & BUILDING SECTIONS

RELATIVE LEVEL (METRES) ABOVE DATUM.

REL. LEVEL (M)

TOP OF PARAPET LEVEL (METRES) ABOVE DATUM.

FAÇADE TYPE TAG

FAÇADE TYPES

EF001 EQUITONE CLADDING WITH PERFORATED ANODISED ALUMINIUM FOLDED FINIS

EF002 HIGH PERFORMANCE SOLU GLAZING BEHIND PERFORATED ANODISED ALUMINIUM FOLDED FINIS

EF003 SOLID POWDERCOATED ALUMINIUM METAL CLADDING WITH PERFORATED METAL IN FRONT OF FIBRE CEMENT SHEET

EF004 PRIME WINDOW WALL GLAZING WITH VARIOUS DOOR AND WINDOWS

EF005 EXTRUDED ALUMINIUM LOUVRES

EF006 EXTERNAL SINGLE / DOUBLE LEAF PIVOT DOORS WITHIN GLAZED WALL

EF007 EXTERNAL SINGLE / DOUBLE LEAF PIVOT DOORS WITHIN GLAZED WALL WITH GLULAM MULLIONS

EF008 LARGE SPAN GLAZING WALL WITH TIMBER INFILL STEEL BUILDING

EF009 LARGE SPAN GLAZING WALL WITH GLULAM MULLIONS

EF010 PRECAST CONCRETE WITH VARYING PANEL TYPES

EF011 FIBRE CEMENT SHEET

EF012 RECESSED EXTRUDED ALUMINIUM LOUVRES

EF013 BLOCKWORK, CUSTOM COURSED TBC, COLOUR AND FINISH TBC

EF014 VENTILATION BLOCKWORK COLOUR AND FINISH TBC, IN FRONT OF LOUVRES FIBRE CEMENT SHEET

EF015 FRAMELESS, STRUCTURAL GLAZING WALL (WITH GLAZED MULLIONS)

EF016 ANTIREFLECTIVE, FRAMELESS, TOP AND BOTTOM FIXED, ANGLE STRUCTURAL GLAZING WALL

EF017 ANTIREFLECTIVE, FRAMELESS, TOP AND BOTTOM FIXED, VERTICAL STRUCTURAL GLAZING WALL WITH ANTIREFLECTIVE COATING

EF018 SINGLE / DOUBLE LEAF DOORS WITHIN GLAZED WALL (ALUMINIUM)

EF019 BIFOLD DOORS (ALUMINIUM)

EF020 FRAMELESS GLAZED OPERABLE PANELS INTEGRATED WITH FTT18

EF021 BALUSTRADES AND HANDRAILES EXTERNAL

EF022 BACK OF BOWL BALUSTRADE WITH PERFORATED ANODISED ALUMINIUM FOLDED FINIS AND POWDERCOATED METAL PLATES ON THE BOWL SIDE

EF023

EF024

EF025

EF026

EF027

EF028

EF029

EF030

EF031

EF032

EF033

EF034

EF035

EF036

EF037

EF038

EF039

EF040

EF041

EF042

EF043

EF044

EF045

EF046

EF047

EF048

EF049

EF050

EF051

EF052

EF053

EF054

EF055

EF056

EF057

EF058

EF059

EF060

EF061

EF062

EF063

EF064

EF065

EF066

EF067

EF068

EF069

EF070

EF071

EF072

EF073

EF074

EF075

EF076

EF077

EF078

EF079

EF080

EF081

EF082

EF083

EF084

EF085

EF086

EF087

EF088

EF089

EF090

EF091

EF092

EF093

EF094

EF095

EF096

EF097

EF098

EF099

EF100

EF101

EF102

EF103

EF104

EF105

EF106

EF107

EF108

EF109

EF110

EF111

EF112

EF113

EF114

EF115

EF116

EF117

EF118

EF119

EF120

EF121

EF122

EF123

EF124

EF125

EF126

EF127

EF128

EF129

EF130

EF131

EF132

EF133

EF134

EF135

EF136

EF137

EF138

EF139

EF140

EF141

EF142

EF143

EF144

EF145

EF146

EF147

EF148

EF149

EF150

EF151

EF152

EF153

EF154

EF155

EF156

EF157

EF158

EF159

EF160

EF161

EF162

EF163

EF164

EF165

EF166

EF167

EF168

EF169

EF170

EF171

EF172

EF173

EF174

EF175

EF176

EF177

EF178

EF179

EF180

EF181

EF182

EF183

EF184

EF185

EF186

EF187

EF188

EF189

EF190

EF191

EF192

EF193

EF194

EF195

EF196

EF197

EF198

EF199

EF200

EF201

EF202

EF203

EF204

EF205

EF206

EF207

EF208

EF209

EF210

EF211

EF212

EF213

EF214

EF215

EF216

EF217

EF218

EF219

EF220

EF221

EF222

EF223

EF224

EF225

EF226

EF227

EF228

EF229

EF230

EF231

EF232

EF233

EF234

EF235

EF236

EF237

EF238

EF239

EF240

EF241

EF242

EF243

EF244

EF245

EF246

EF247

EF248

EF249

EF250

EF251

EF252

EF253

EF254

EF255

EF256

EF257

EF258

EF259

EF260

EF261

EF262

EF263

EF264

EF265

EF266

EF267

EF268

EF269

EF270

EF271

EF272

EF273

EF274

EF275

EF276

EF277

EF278

EF279

EF280

EF281

EF282

EF283

EF284

EF285

EF286

EF287

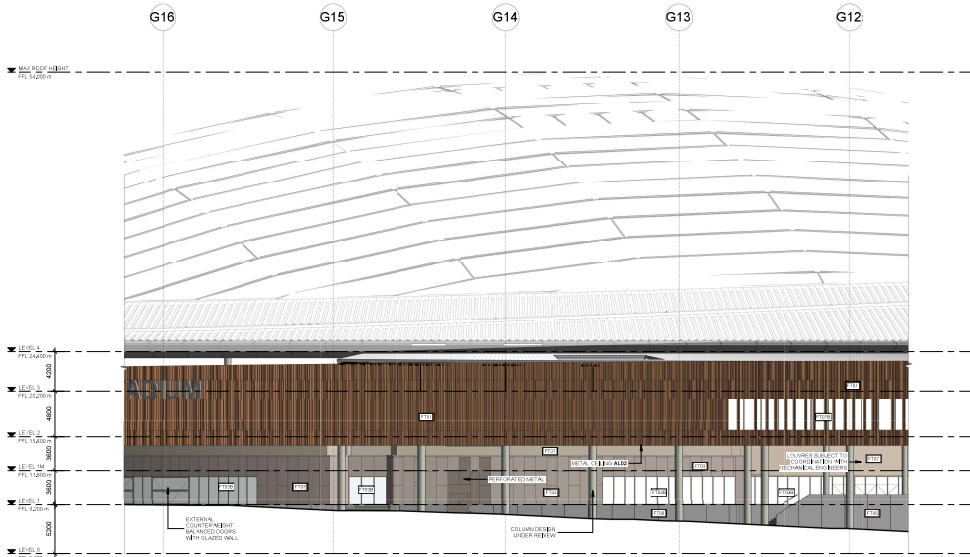
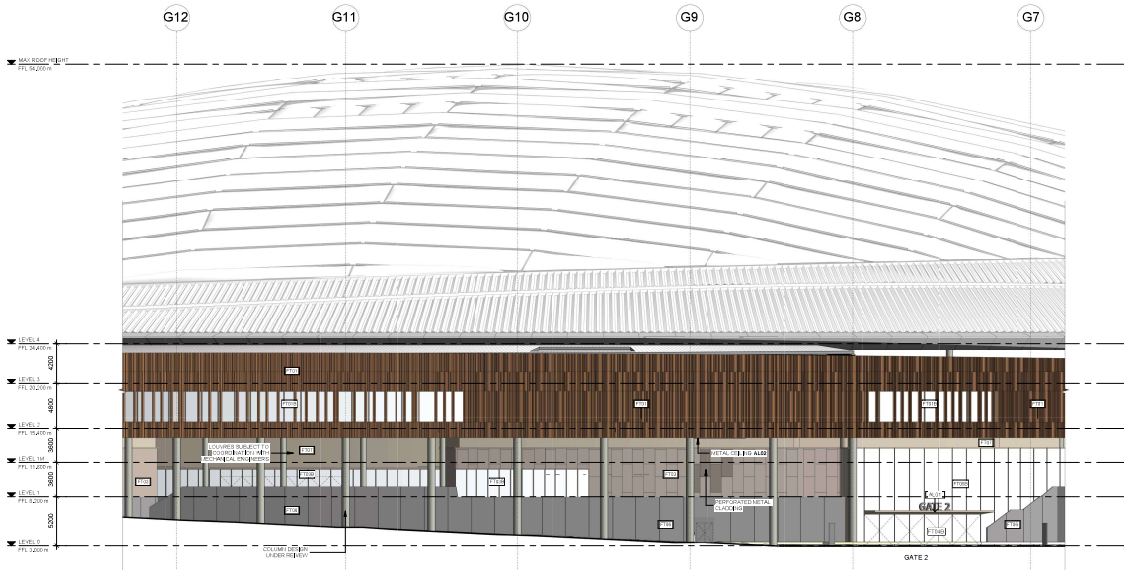
EF288

EF289

EF290

EF291

EF292



FACADE ELEVATIONS LEGEND

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT CONSULTANT DRAWINGS AND SPECIFICATION.
GRID LINES SHOWN ARE ONLY FOR INFORMATION AND LOCATION. DIMENSIONS SHALL NOT BE TAKEN FROM GRID WITHIN THIS DOCUMENT.

REFER TO 12 SERIES FOR GRID SETOUT PLAN AND LOCATION
REFER TO 20 SERIES FOR GRID SETOUT PLAN
REFER TO 30 SERIES FOR OVERALL ELEVATIONS
REFER TO 40 SERIES FOR BUILDING SECTIONS

RELATIVE LEVEL (METRES) ABOVE DATUM.

REL. XX.XX

TOP OF PARAPET LEVEL (METRES) ABOVE DATUM.

FAÇADE TYPE TAG

FAÇADE TYPES

EXTRUDED ALUMINIUM LOUVRES

EXTERNAL SINGLE / DOUBLE LEAF PIVOT DOORS WITHIN GLAZED WALL

EXTERNAL SINGLE / DOUBLE LEAF PIVOT DOORS WITHIN GLAZED WALL WITH GLULAM MULLIONS

LARGE SPAN GLAZING WALL WITH TIMBER INFILL STEEL BUILDINGS

LARGE SPAN GLAZING WALL WITH GLULAM MULLIONS

PRECAST CONCRETE WITH VARYING PANEL TYPES

FIBRE CEMENT SHEET

RECESSED EXTRUDED ALUMINIUM LOUVRES

BLOCKWORK, CUSTOM COURSING TBC, COLOUR AND FINISH TBC

VENTILATION BLOCKWORK COLOUR AND FINISH TBC, IN FRONT OF LOUVRES PTSC

FRAMELESS, STRUCTURAL GLAZING WALL (WITH GLAZED MULLIONS)

ANTIREFLECTIVE, FRAMELESS, TOP AND BOTTOM FIXED, ANGLE STRUCTURAL GLAZING WALL

ANTIREFLECTIVE, FRAMELESS, TOP AND BOTTOM FIXED, VERTICAL STRUCTURAL GLAZING WALL WITH ANTIREFLECTIVE COATING

SINGLE / DOUBLE LEAF DOORS WITHIN GLAZED WALL/ALUMINIUM

B-FOLD DOORS (ALUMINIUM)

FRAMELESS GLAZED OPERABLE PANELS INTEGRATED WITH PT118

BAULTRADES AND HANDRAILES EXTERNAL

BACK OF BOWL BAULTRADE WITH PERFORATED ANODISED ALUMINIUM FOLDED FINS AND POWDERCOATED METAL PLATES ON THE BOWL SIDE

PROTECTIVE COATING EXTERNAL (STEEL)

STEEL PROTECTIVE COATING (3 COAT SYSTEM)

CLADDINGS

SOLID METAL CLADDING (ANODISED ALUMINIUM)

METAL CEILING CASSETTE, CUSTOM SHAPE

SOLID METAL CLADDING (POWDERCOATED)

SOLID METAL CLADDING (POWDERCOATED)

LOCALLY SOURCED TIMBER CLADDINGS

Rev	Description	By	Date
1	ISSUED FOR PROJECT OF STAGE 1		10/05/2024
2	ISSUED FOR PROJECT OF STAGE 2		10/05/2024
3	ISSUED FOR PROJECT OF STAGE 3		10/05/2024
4	ISSUED FOR PROJECT OF STAGE 4		10/05/2024
5	ISSUED FOR PROJECT OF STAGE 5		10/05/2024
6	ISSUED FOR PROJECT OF STAGE 6		10/05/2024
7	ISSUED FOR PROJECT OF STAGE 7		10/05/2024
8	ISSUED FOR PROJECT OF STAGE 8		10/05/2024
9	ISSUED FOR PROJECT OF STAGE 9		10/05/2024
10	ISSUED FOR PROJECT OF STAGE 10		10/05/2024
11	ISSUED FOR PROJECT OF STAGE 11		10/05/2024
12	ISSUED FOR PROJECT OF STAGE 12		10/05/2024

COX

CUMULUS

Coa Architecture

Level 11, 111 Macquarie Street

Hobart TAS 7000

Australia

T + 61 8 3553 2200

www.coaarchitecture.com.au

Cumulus Studio

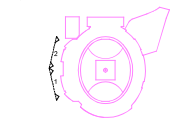
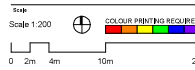
Level 11, 111 Macquarie Street

Hobart TAS 7000

Australia

T + 61 8 3553 2200

www.cumulusstudio.com.au



MACQUARIE POINT DEVELOPMENT CORPORATION

Project No. 322070.00

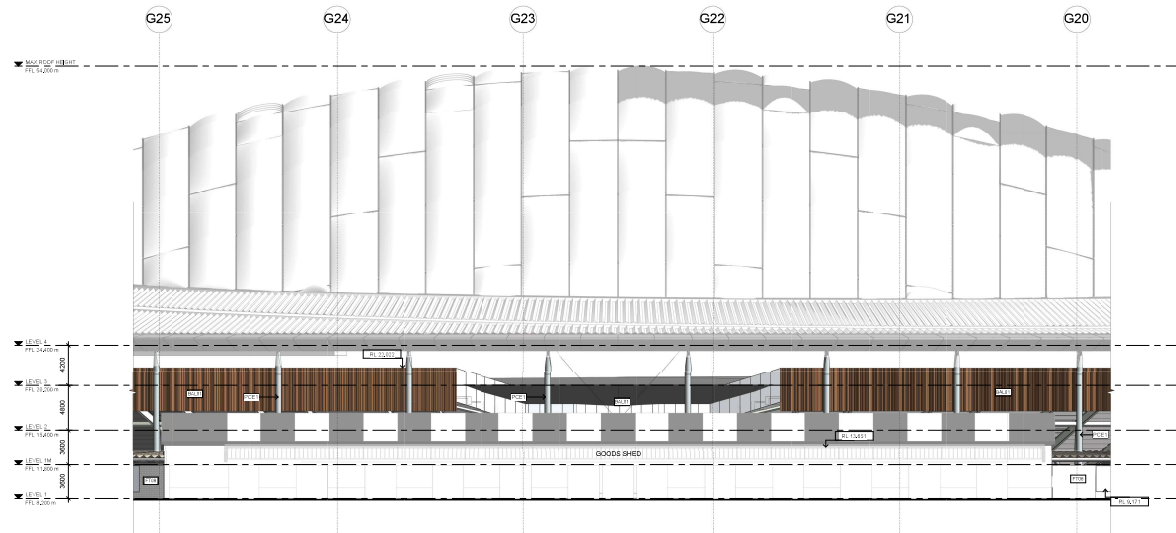
Project
MACQUARIE POINT MULTIPURPOSE STADIUM
41 Evans St, Hobart TAS 7000

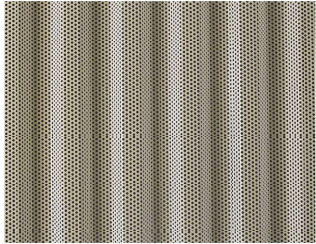
Acknowledgement
The Macquarie Point Multipurpose Stadium is a landmark project for the City of Hobart. The project is a collaboration between the City of Hobart, the Macquarie Point Multipurpose Stadium Development Corporation, and the Macquarie Point Multipurpose Stadium Design and Construction Team.

Drawing Title
FAÇADE PART ELEVATION

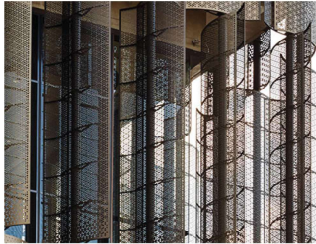
Document Control Status
PoSS

Drawn	Checked	Scale	Revision
10/05/2024	10/05/2024	1:200 @ A0	10/05/2024
Project Architect	10/05/2024	1:200 @ A0	10/05/2024
Project Director	10/05/2024	1:200 @ A0	10/05/2024
Drawing Number	10/05/2024	1:200 @ A0	10/05/2024
MPMS-CXC-DR-01-A30-2000-4	10/05/2024	1:200 @ A0	10/05/2024





FT01
EQUITONE CLADDING WITH PERFORATED
ANODISED ALUMINIUM FOLDED FINs



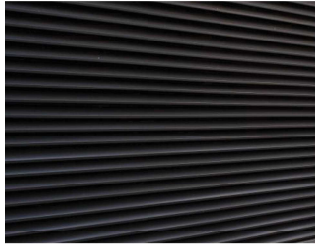
FT01B
HIGH PERFORMANCE DGU GLAZING BEHIND
PERFORATED ANODISED ALUMINIUM FOLDED
FINs



FT03
SOLID POWDERCOATED ALUMINIUM
METAL CLADDING, WITH PERFORATED METAL
IN FRONT OF LOUVRES FT03C



FT03B
FRAMED WINDOW WALL GLAZING, WITH
VARICUS DOOR AND WINDOWS



FT03C
EXTRUDED ALUMINIUM LOUVRES



FT04
EXTERNAL SINGLE / DOUBLE LEAF PIVOT
DOORS WITHIN GLAZED WALL



FT04B
EXTERNAL SINGLE / DOUBLE LEAF PIVOT
DOORS WITHIN GLAZED WALL WITH GLULAM
MULLIONS



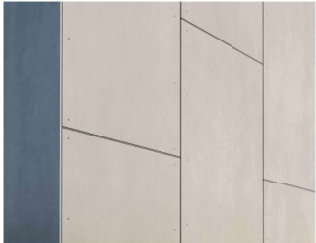
FT05
LARGE SPAN GLAZING WALL WITH TIMBER
INFILL STEEL MULLIONS



FT05B
LARGE SPAN GLAZING WALL WITH GLULAM
MULLIONS



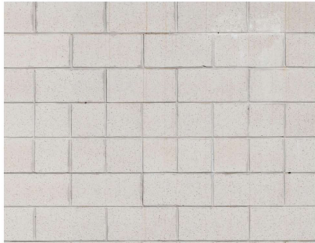
FT06
PRECAST CONCRETE WITH VARYING PANEL
TYPES



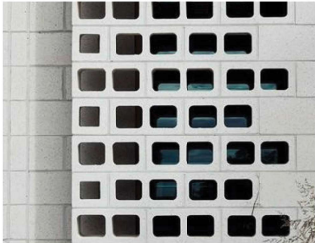
FT06B
FIBRE CEMENT SHEET



FT07
RECESSED EXTRUDED ALUMINIUM LOUVRES



FT08
BLOCKWORK, CUSTOM COURSING TBC,
COLOUR AND FINISH TBC



FT08B
VENTILATION BLOCKWORK COLOUR AND
FINISH TBC, IN FRONT OF LOUVRES FT03C

Rev	Description	By	Date
01	EXTERNAL MATERIALS SCHEDULE		10/01/2020
02	EXTERNAL MATERIALS SCHEDULE		10/01/2020
03	EXTERNAL MATERIALS SCHEDULE		10/01/2020
04	EXTERNAL MATERIALS SCHEDULE		10/01/2020
05	EXTERNAL MATERIALS SCHEDULE		10/01/2020
06	EXTERNAL MATERIALS SCHEDULE		10/01/2020
07	EXTERNAL MATERIALS SCHEDULE		10/01/2020
08	EXTERNAL MATERIALS SCHEDULE		10/01/2020
09	EXTERNAL MATERIALS SCHEDULE		10/01/2020
10	EXTERNAL MATERIALS SCHEDULE		10/01/2020

COX

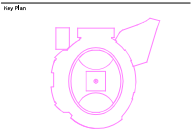
CoX Architecture
Level 11, 111 Pitt Street
Sydney NSW 2000
Australia
T +61 2 9550 2238
central@coxarch.com.au

CUMULUS

Cumulus Studio
Level 1, 111 Pitt Street
Sydney NSW 2000
Australia
T +61 2 9550 2238
central@cumulus.com.au

Scale

1:100



Client
MACQUARIE POINT DEVELOPMENT CORPORATION

Project No.
322070.00

Project
MACQUARIE POINT MULTIPURPOSE STADIUM
41 Evans St. Hobart TAS 7000

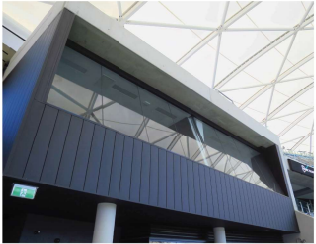
Acknowledgement
The Macquarie Point Development Corporation acknowledges the traditional owners of the land, the Tasmanian Aboriginal people, and the Tasmanian Government for their support and assistance in the development of this project.

Drawing Title
EXTERNAL MATERIALS SCHEDULE

Document Control Status:	
PoSS	
Co-ordinated: 10/01/2020	
Project Architect:	Drawn: SA
Project Designer:	Drawn: @/A
Project Director:	Revised Date: 10/01/2020
Drawing Number:	Revision:
MPMS-CYC-DR-01-A-30-2000-7	

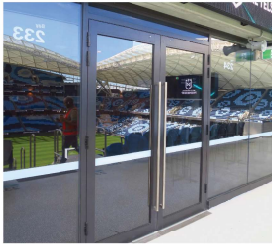


FT10
FRAMELESS, FULL HEIGHT STRUCTURAL GLAZING WALL (WITH GLAZED MULLIONS)



FT11
ANTI-REFLECTIVE, FRAMELESS, TOP AND BOTTOM FIXED, ANGLED STRUCTURAL GLAZING WALL

FT11B
ANTI-REFLECTIVE, FRAMELESS, TOP AND BOTTOM FIXED, VERTICAL STRUCTURAL GLAZING WALL WITH ANTI-REFLECTIVE COATING



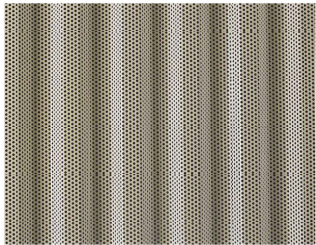
FT12
SINGLE / DOUBLE LEAF DOORS WITHIN GLAZED WALL.(ALUMINIUM)



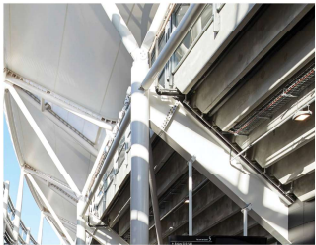
FT13
BI-FOLD DOORS (ALUMINIUM)



FT14
FRAMELESS GLAZED OPERABLE PANELS INTEGRATED WITH FT11B



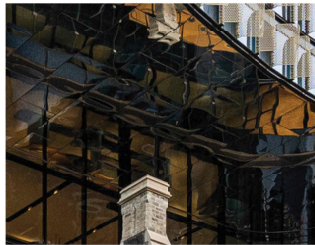
BAL01
BACK OF BOWL BALUSTRADE WITH PERFORATED ANODISED ALUMINIUM FOLDED FINS AND POWDERCOATED METAL PLATES ON THE BOWL SIDE



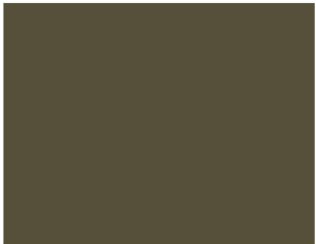
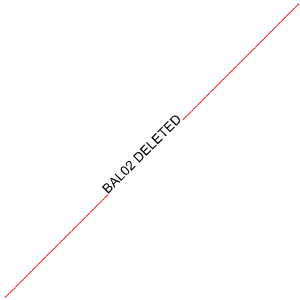
PCE1
STEEL PROTECTIVE COATING (3 COAT SYSTEM)



AL01
SOLID METAL CLADDING (ANODISED ALUMINIUM)



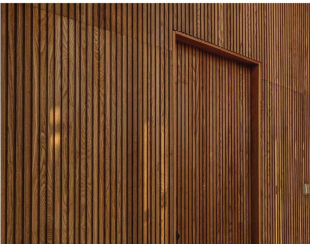
AL02
METAL CEILING CASSETTE, CUSTOM SHAPE



PC01
SOLID METAL CLADDING (POWDERCOATED)



PC02
SOLID METAL CLADDING (POWDERCOATED)



TM01
LOCALLY SOURCED TIMBER CLADDING

Rev	Description	By	Date
01	EXTERNAL MATERIALS SCHEDULE	SA	10/01/2020
02	EXTERNAL MATERIALS SCHEDULE	SA	10/01/2020
03	EXTERNAL MATERIALS SCHEDULE	SA	10/01/2020
04	EXTERNAL MATERIALS SCHEDULE	SA	10/01/2020
05	EXTERNAL MATERIALS SCHEDULE	SA	10/01/2020
06	EXTERNAL MATERIALS SCHEDULE	SA	10/01/2020
07	EXTERNAL MATERIALS SCHEDULE	SA	10/01/2020
08	EXTERNAL MATERIALS SCHEDULE	SA	10/01/2020
09	EXTERNAL MATERIALS SCHEDULE	SA	10/01/2020
10	EXTERNAL MATERIALS SCHEDULE	SA	10/01/2020

COX

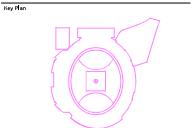
Cox Architecture
Level 11, 111 Macquarie Lane
Sydney NSW 2000
Australia
T +61 2 9550 2200
cox@coxarchitecture.com.au

CUMULUS

Cumulus Studio
Level 11, 111 Macquarie Lane
Sydney NSW 2000
Australia
T +61 2 9550 2200
cumulus@cumulus.com.au

Scale

1:100



Client
MACQUARIE POINT DEVELOPMENT CORPORATION

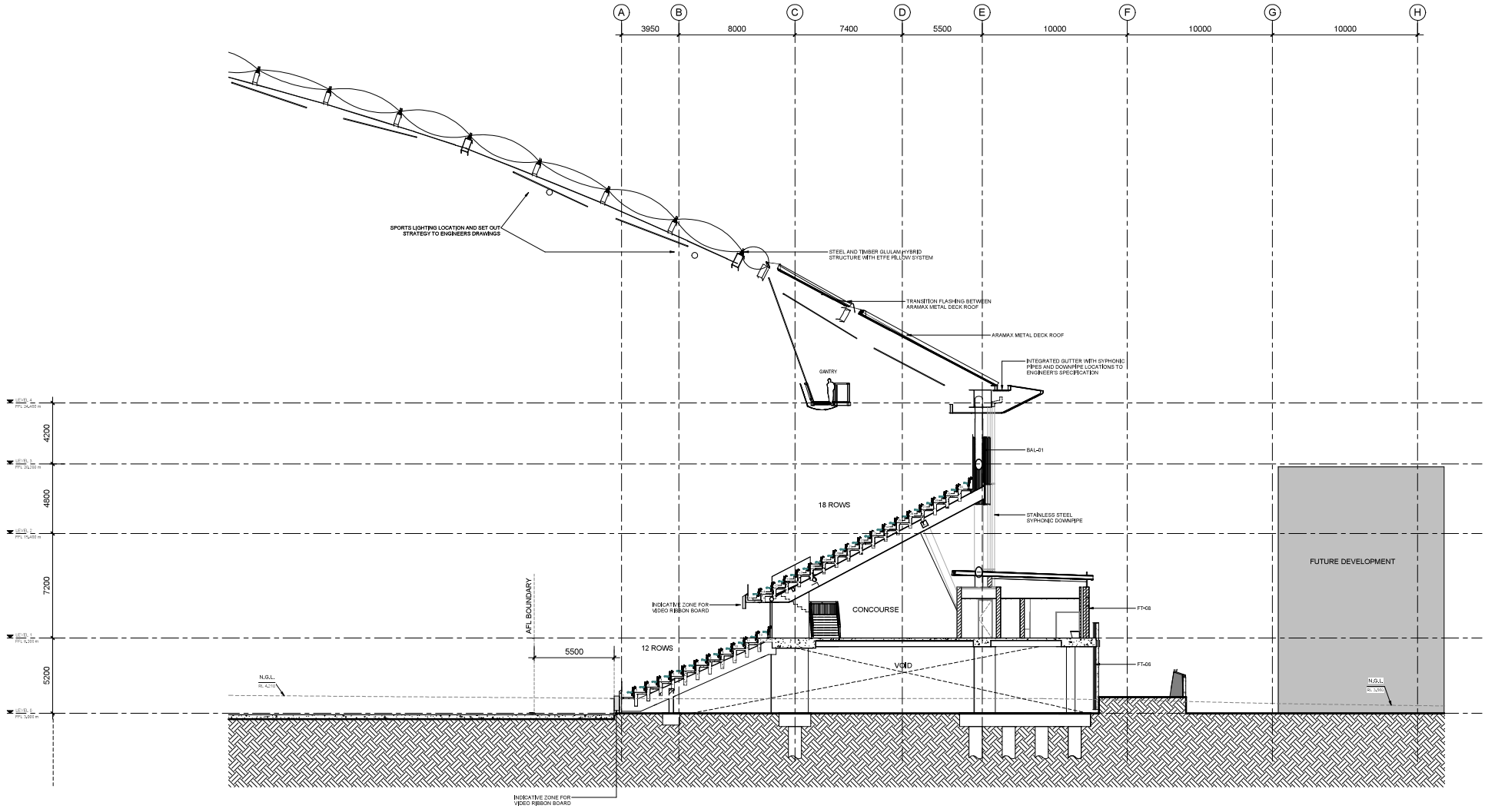
Project No.
322070.00

Project
MACQUARIE POINT MULTIPURPOSE STADIUM
41 Evans St. Hobart TAS 7000

Architect
The Stadium Team and its design partners, the traditional owners of the land, the Tasmanian people, and the people of the State of Tasmania, are the joint authors of this document. The design and construction of the Stadium is a collaborative effort between the Stadium Team and its design partners, the traditional owners of the land, the Tasmanian people, and the people of the State of Tasmania.

Drawing Title
EXTERNAL MATERIALS SCHEDULE

Document Control Status:	
PoSS	
Co-ordinated:	Drawn: SA
Project Architect:	Drawn: SA
Project Designer:	Revised Date: 10/01/2020
Drawing Number:	Revision:



COX

CUMULUS

COX Architecture
Level 11, 101 Grenville Lane
Sydney NSW 2000
Australia
T +61 2 9550 2200
cox@coxarchitecture.com.au

COX Studio
Level 1, 101 Grenville Lane
Sydney NSW 2000
Australia
T +61 2 9550 2200
cox@coxstudio.com.au

Scale
Scale 1:100

0 1000mm 2000mm 5000mm 10000mm

Zone

Client
Macquarie Point Development Corporation

Project No.
322070.00

Project
MACQUARIE POINT MULTIPURPOSE STADIUM
41 Evans St, Hobart TAS 7000

Architect
The Stadium Team and its design partners, the National Stadium of Hobart, the University of Hobart and the University of Tasmania, are pleased to announce the winning design for the Macquarie Point Multipurpose Stadium. The design is a collaborative effort between the University of Hobart, the University of Tasmania, and the Stadium Team.

Drawing Title
BUILDING SECTIONS - EAST

Document Control Status:

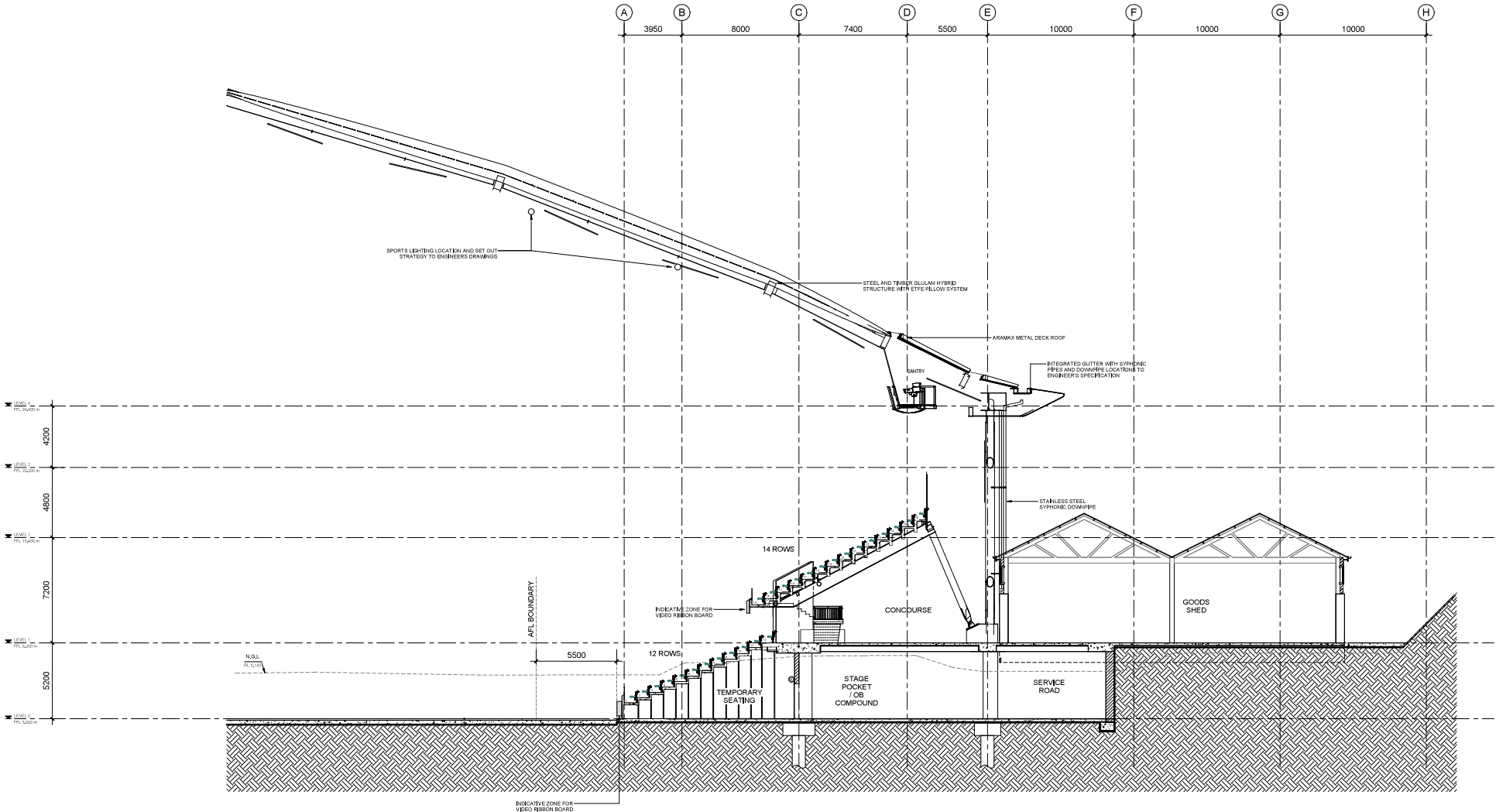
PoSS

Co-ordinated:
Project Architect:
Project Director:

Drawn:
Scale:
Revision Date:

0A
1:100 @ A1
31/01/2020

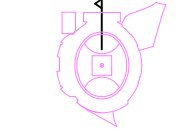
Revision:
P2



No.	Description	By	Date
01	PRELIMINARY PROJECT OF STATE		10/01/2019
02	PRELIMINARY PROJECT OF STATE		10/01/2019
03	PRELIMINARY PROJECT OF STATE		10/01/2019
04	PRELIMINARY PROJECT OF STATE		10/01/2019
05	PRELIMINARY PROJECT OF STATE		10/01/2019
06	PRELIMINARY PROJECT OF STATE		10/01/2019
07	PRELIMINARY PROJECT OF STATE		10/01/2019
08	PRELIMINARY PROJECT OF STATE		10/01/2019
09	PRELIMINARY PROJECT OF STATE		10/01/2019
10	PRELIMINARY PROJECT OF STATE		10/01/2019

COX
Cumulus
Cox Architecture
Level 11, 111 Grenville Lane
Sydney NSW 2000
Australia
T +61 2 9550 2200
cox@coxarchitecture.com.au
Cox Architecture
Level 11, 111 Grenville Lane
Sydney NSW 2000
Australia
T +61 2 9550 2200
cox@coxarchitecture.com.au

Scale
Scale 1:100
0 1000mm 2000mm 5000mm 10000mm



Client
Macquarie Point Development Corporation
Project No.
322070.00
Project
MACQUARIE POINT MULTIPURPOSE STADIUM
41 Evans St, Hobart TAS 7000
Architect
Cox Architecture
Drawing Title
BUILDING SECTIONS - NORTH

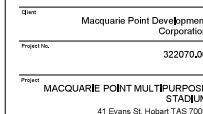
Document Control Status:	
PoSS	
Co-ordinated:	Drawn:
Project Architect:	Scale:
Project Director:	Revision Date:
Drawing Number:	Revision:



Scale
Scale 1:100

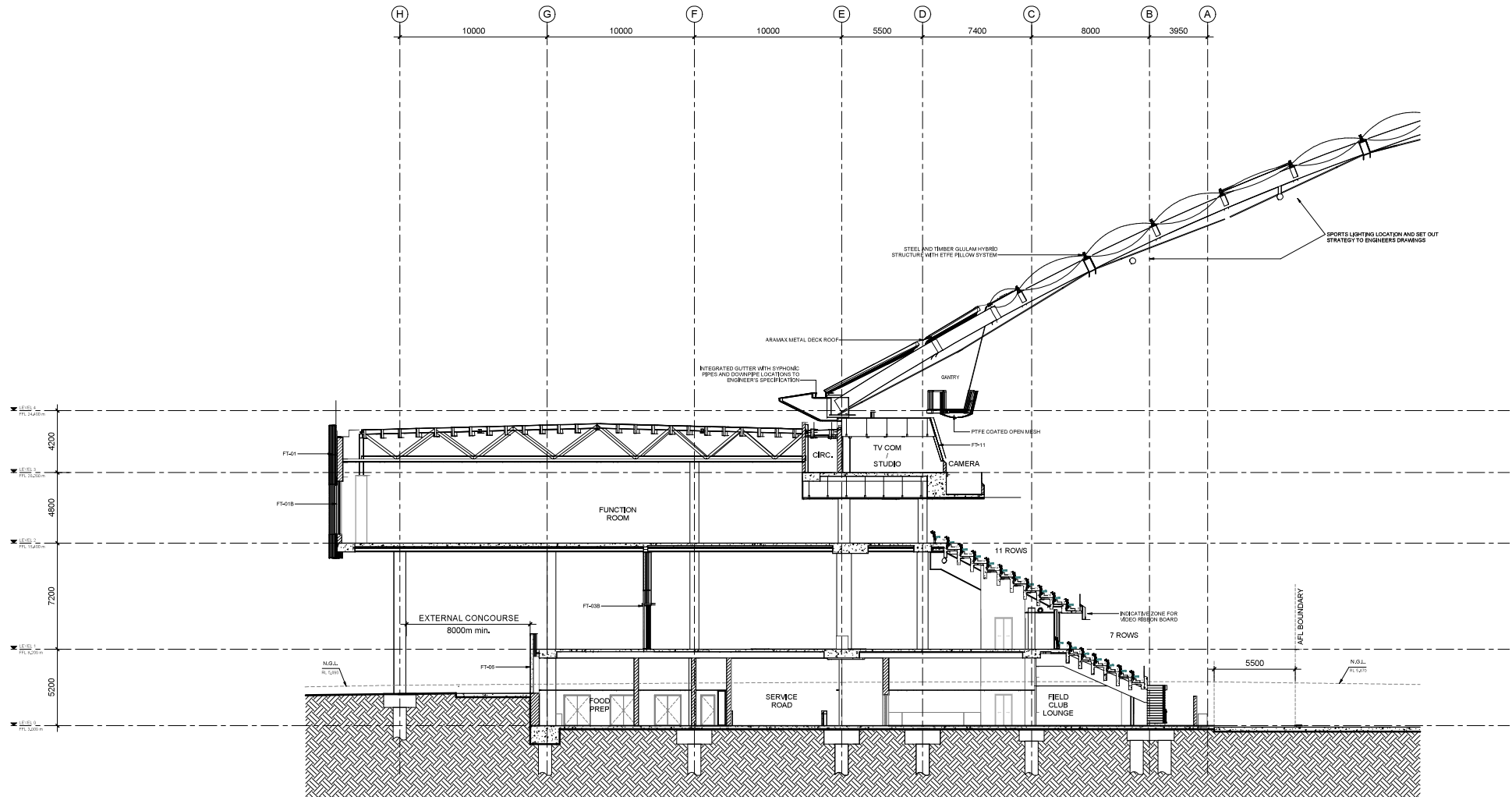


0 1000mm 2000mm 5000mm 10000mm



BUILDING SECTIONS - SOUTH

Co-ordinated:	PP/VM	Drawn:	
Project Architect:	S.B.	Scale:	1:100 @
Project Director:	AR/SH	Revision Date:	31/2/20
Drawing Number:	MP/MS/CYC-DR-01-A4/00120	Revision:	



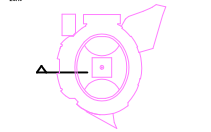
Rev	Description	By	Date
01	ISSUED PROJECT OF STATE		10/01/2019
02	ISSUED PROJECT OF STATE		10/01/2019
03	ISSUED PROJECT OF STATE		10/01/2019
04	ISSUED PROJECT OF STATE		10/01/2019
05	ISSUED PROJECT OF STATE		10/01/2019
06	ISSUED PROJECT OF STATE		10/01/2019
07	ISSUED PROJECT OF STATE		10/01/2019
08	ISSUED PROJECT OF STATE		10/01/2019
09	ISSUED PROJECT OF STATE		10/01/2019
10	ISSUED PROJECT OF STATE		10/01/2019

COX
Cumulus
LUS

Cox Architecture
Level 11, 100 Pitt Street
Sydney NSW 2000
Australia
T +61 2 9550 2200
cox@coxarchitecture.com.au

Cox Architecture
Level 11, 100 Pitt Street
Sydney NSW 2000
Australia
T +61 2 9550 2200
cox@coxarchitecture.com.au

Scale
Scale 1:100
0 1000mm 2000mm 5000mm 10000mm



Client
Macquarie Point Development Corporation

Project No.
322070.00

Project
MACQUARIE POINT MULTIPURPOSE STADIUM
41 Evans St. Hobart TAS 7000

Architect
Cox Architecture
Level 11, 100 Pitt Street
Sydney NSW 2000
Australia
T +61 2 9550 2200
cox@coxarchitecture.com.au

Drawing Title
BUILDING SECTIONS - WEST

Document Control Status:
PoSS

Co-ordinated:
Project Architect:
Project Director:

Drawn:
Scale:
Revision Date:

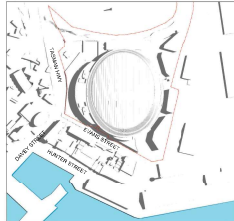
Revision Number:
Revision:

Rev	Description	By	Date
01	PROPOSED PROJECT OF STATE		12/26/2021
02	PROPOSED PROJECT OF STATE		12/26/2021
03	PROPOSED PROJECT OF STATE		12/26/2021
04	PROPOSED PROJECT OF STATE		12/26/2021
05	PROPOSED PROJECT OF STATE		12/26/2021
06	PROPOSED PROJECT OF STATE		12/26/2021
07	PROPOSED PROJECT OF STATE		12/26/2021
08	PROPOSED PROJECT OF STATE		12/26/2021
09	PROPOSED PROJECT OF STATE		12/26/2021
10	PROPOSED PROJECT OF STATE		12/26/2021

SOLAR STUDIES - SUMMER SOLSTICE, 22ND OF DECEMBER



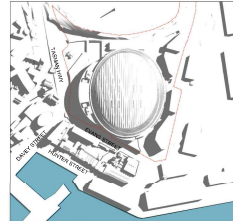
EXISTING CONDITIONS: DEC 22 - 9AM
1:5000



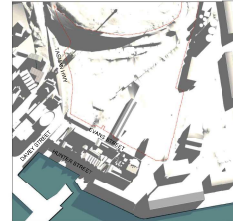
PROPOSED CONDITIONS: DEC 22 - 9AM
1:5000



EXISTING CONDITIONS: MARCH 22 - 9AM
1:5000



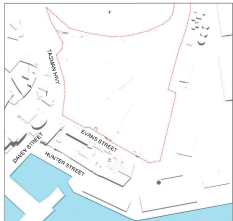
PROPOSED CONDITIONS: MARCH 22 - 9AM
1:5000



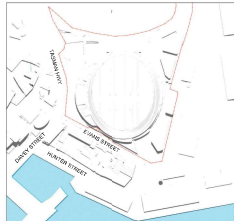
EXISTING CONDITIONS: JUNE 22 - 9AM
1:5000



PROPOSED CONDITIONS: JUNE 22 - 9AM
1:5000



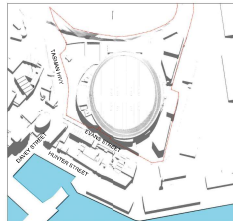
EXISTING CONDITIONS: DEC 22 - 12PM
1:5000



PROPOSED CONDITIONS: DEC 22 - 12PM
1:5000



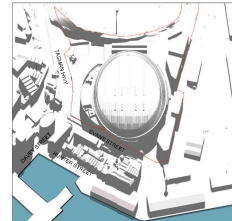
EXISTING CONDITIONS: MARCH 22 - 12PM
1:5000



PROPOSED CONDITIONS: MARCH 22 - 12PM
1:5000



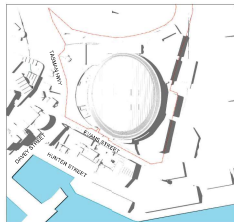
EXISTING CONDITIONS: JUNE 22 - 12PM
1:5000



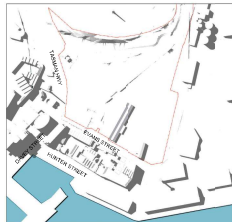
PROPOSED CONDITIONS: JUNE 22 - 12PM
1:5000



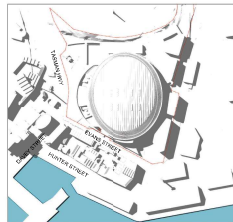
EXISTING CONDITIONS: DEC 22 - 3PM
1:5000



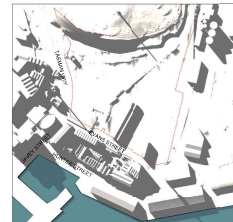
PROPOSED CONDITIONS: DEC 22 - 3PM
1:5000



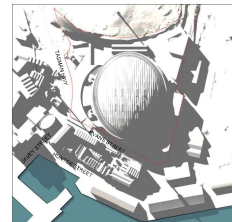
EXISTING CONDITIONS: MARCH 22 - 3PM
1:5000



PROPOSED CONDITIONS: MARCH 22 - 3PM
1:5000



EXISTING CONDITIONS: JUNE 22 - 3PM
1:5000

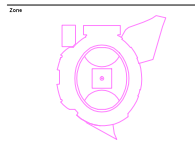


PROPOSED CONDITIONS: JUNE 22 - 3PM
1:5000

COX
Cumulus
Cox Architecture
Level 11, 111 Grenville Lane
Sydney NSW 2000
Australia
T +61 (0)2 9550 2200
c@coxarchitecture.com.au

CUMULUS
Cox Architecture
Level 11, 111 Grenville Lane
Sydney NSW 2000
Australia
T +61 (0)2 9550 2200
c@coxarchitecture.com.au

Scale
1:5000



Client
Macquarie Point Development Corporation

Project No.
322070.00

Project
MACQUARIE POINT MULTIPURPOSE STADIUM
41 Evans St. Hobart TAS 7000

Acknowledgment
The Macquarie Point Development Corporation has provided the necessary information and data for the preparation of this study. The client is responsible for the accuracy and completeness of the information provided.

Drawing Title
SOLAR STUDIES

Document Control Status:
PoSS

Co-ordinated:	1:51	Drawn:	GA
Project Architect:	1:51	Check:	GA
Project Director:	1:51	Revision Date:	31/01/2022
Drawing Number:	MACQUARIE POINT MULTIPURPOSE STADIUM	Revision:	

