



CITY OF SWAN

**RECEIVED** 

10 Jun 2020



39.84 M

20.16 M

TYPE 4 825

39.32 M

20.16 M

TYPE 4 825

39.32 M

20.16 M

TYPE 4 825

39.84 M

20.16 M

TYPE 4

50.70 M

TYPE - 6.2 36.30 M

TYPE 10

Ø1400

35.92 M

14.90 M

600X1700 8.00 M

RUN-OUT (G3000) 7.76 M

F.SAW+31.28 M 20.16 M

WATER SLIDES LIST

EN 1069-1 CLASSIFICATION

Page: 31 EN 1069-1 CLASSIFICATION

TSUNAMI

Page: 09 2-d LENGTH

LENGTH

LENGTH

LENGTH

LENGTH

HEIGHT

LENGTH

HEIGHT





web.www.point.com.ci				
Project Number	Date			
14790-WS-02	10-07-2019			

# THE MAZE EXPANSION PROJECT

Australia

### **ALTERNATIVE 2**

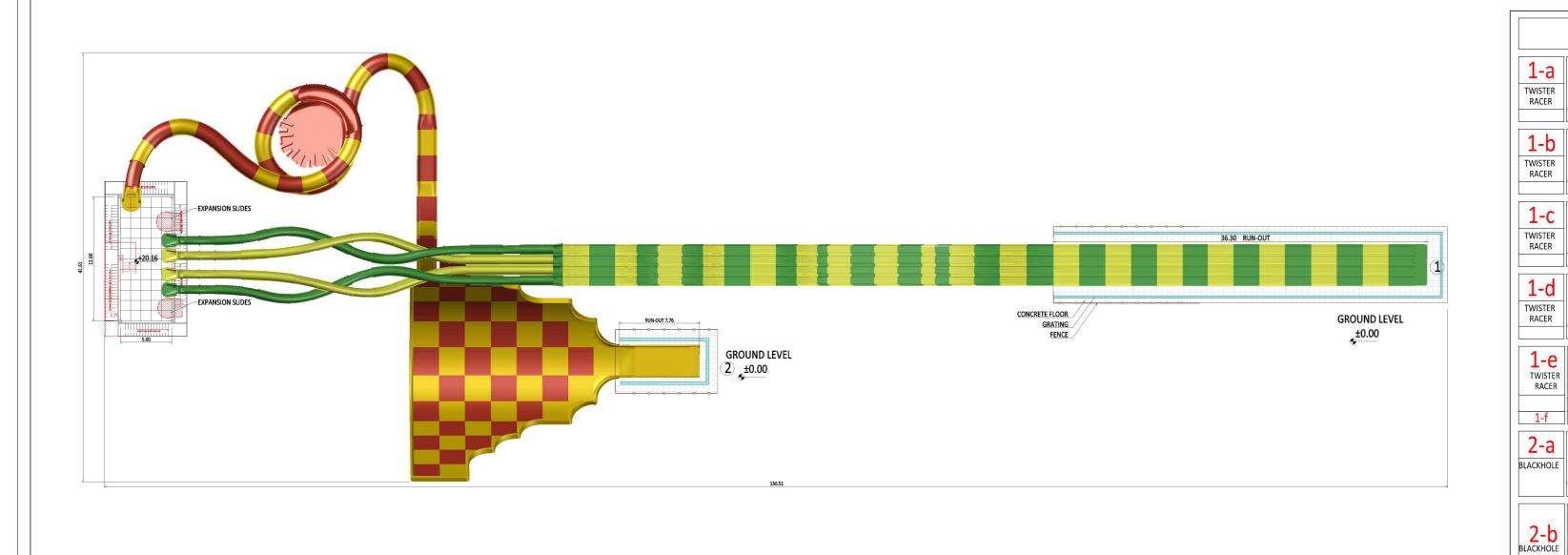
l	Drawing Units Paper Size		Metric A2	
l				
	Scale		1/350	
l	Drawn by	Checked by		Approved by
l	Mahmut Acar	Özgen Öztürk Architect		Mine Pakiş
	Design Technician			Design Manager
н				

NOTES:

\*NOT FOR CONSTRUCTION

These drawings, illustrations and the design concepts expressed herein are the exclusive property of Polin Waterparks and Pool Systems. These drawings or illustrations are confidential and for the exclusive use of those whom sent. Any violation of this purpose, particularly the use of these prints for the duplication of design concept will be prosecuted under all remedies provided by law.

Doküman No:07 TR 03 Rev:4 05-02-2015















GEBKİM OSB REFİK BAYDUR CAD. NO:6 41480 DİLOVASI/KOCAELİ Tel:. (+90 262) 656 64 67 (pbx) Fax: (+90 262) 656 64 75 e-mail: polin@polin.com.tr web:www.polin.com.tr

Project Number	Date
14790-WS-02	10-07-2019

## THE MAZE EXPANSION ROJECT

Australia

## PERSPECTIVE

Drawing Units		Metric	
Paper Size		A3	
Scale			
Drawn by	Checked by		Approved by
Mahmut Acar	Özgen Öztürk		Mine Pakiş
Design Technician	Architect		Design Manager

#### NOTES

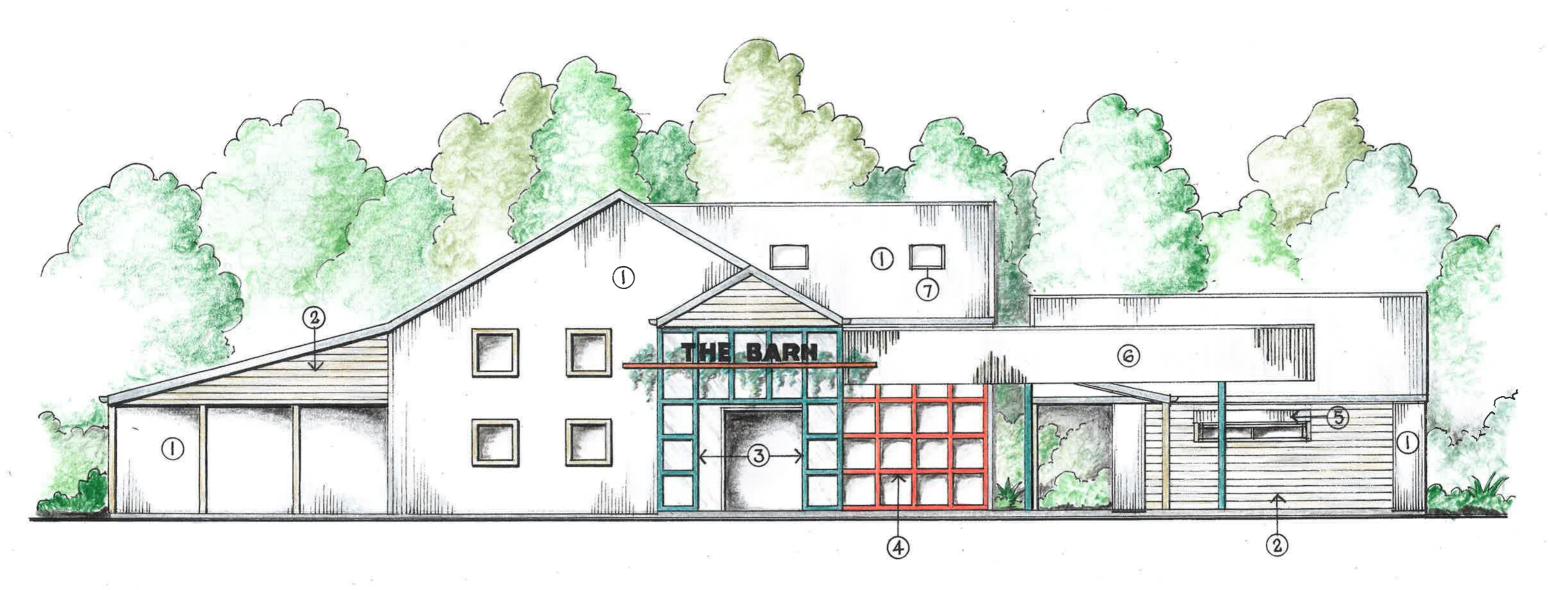
\*NOT FOR CONSTRUCTION

These drawings, illustrations and the design concepts expressed herein are the exclusive property of Polin Waterparks and Pool Systems. These drawings or illustrations are confidential and for the exclusive use of those whom sent. Any violation of this purpose, particularly the use of these prints for the duplication of design concept will be prosecuted under all remedies provided by law.

Doküman No 07 TR 03

Rev:4

05-02-2015



## THE BAPN . EAST ELEVATION

1:100

### MATERIALS & FINISHES LEGEND

1. MOOF & HALL CLADDING . ZINCALUME CUSTOM OPHO COMP CLADDING FIXED OVER STEEL FRAME SHED STRUTURE.

HAPPOIPLAND TIMBER GRAIN FINISH WITH 2. WALL CLADDING PANELS WASHED PAINT FINISH HATUPHAL.

3. OPEN ENTRY STRUCTURE
4. WINDOWS TO DINING P.H.S. STEEL FPAME POWDEDCOAT FINISH

ALUMINIUM FRAME FIXED CLASS PONDERCOAT FINISH SUNHOODS

ZINCALUME COMP. CLADDING FIXED TO

PONDEHOOMED METAL FRAME

OUTDOOD DINING FASCIAG VENTICAL TIMBEN BATTENS FIXED OVER STEEL FINAME STAINED FINISH (ALTERNATIVE - MODWOOD BATTENS)

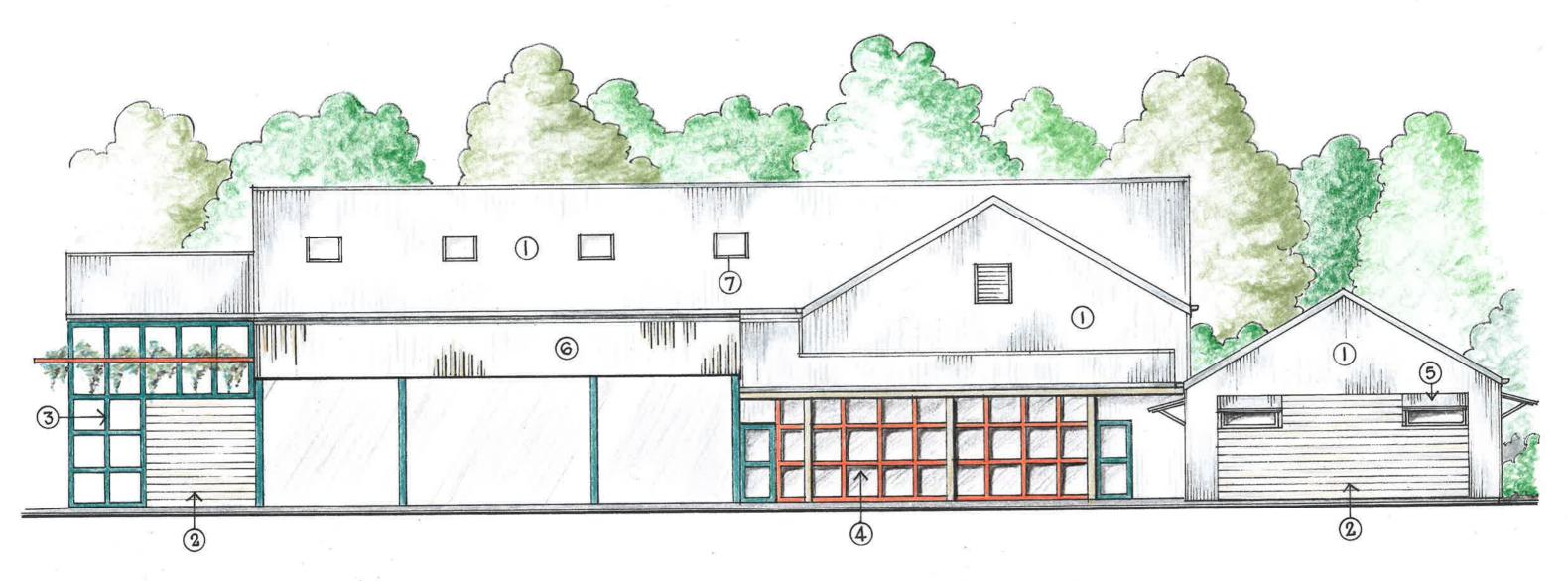
SKYSPAN COPHIMATE OPAL ACPIPLIC 900 80 (H°11 HOD) 7 POOF SHIPLICHTS

BAP CAFE OUTDOOM DECK ADD. B 5.3.20 AMENIOMENTS HP DATE

OUTBACK SPLASH THE BAPN F&B FACILITY CONCEPT SHETCH PLANS

DWG. No. 02636 CSM-02B 25.3.20

alan griffith · architect



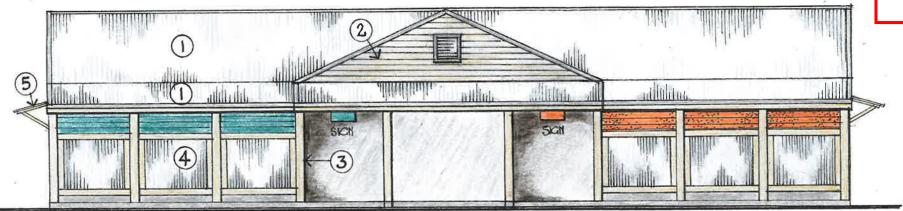
THE BAPN . NOPTH ELEVATION

1:100

SMICHTS ADDED B 5.3.20
AMENDMENTS NO DATE

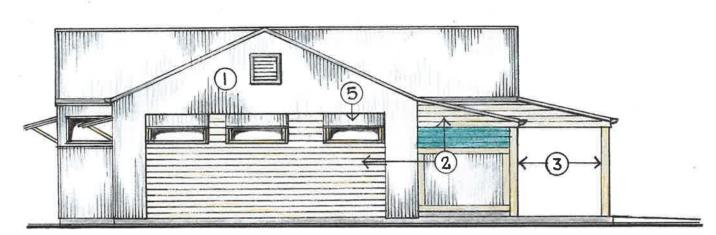
OUTBACK SPLASH
THE BARN F&B FACILITY
CONCEPT SMETCH PLANS
Dwg. No. 02636 CSM-03B 25.3,20
alan griffith • architect





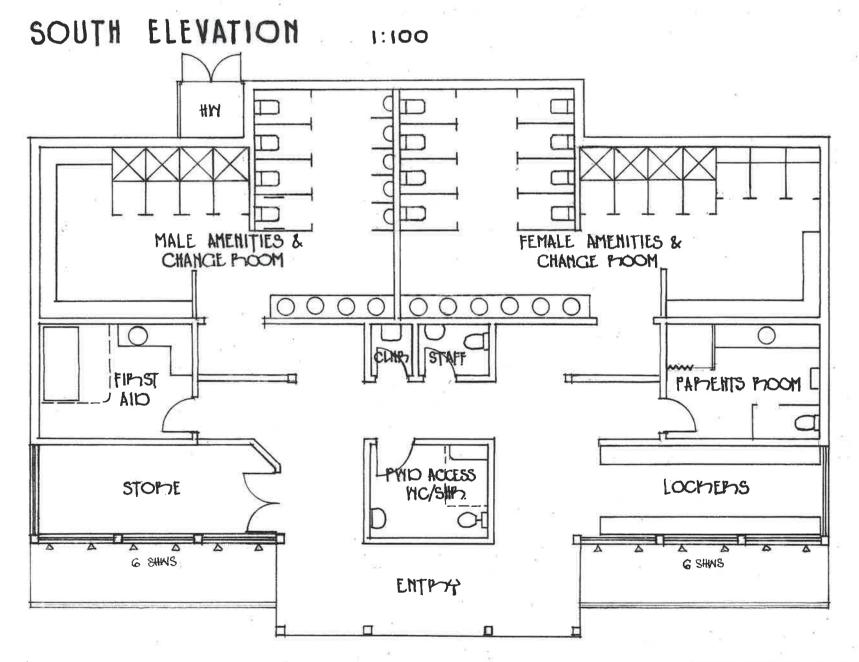
EAST ELEVATION

1:100



#### LEGEND

- 1. ZINCALUME CUSTOM OPPO COPH. CLADIDING - STEEL FRAMED SHED
- 2. HAPPOI-PLANK WALL CLADDING TIMBERS GPSAN FINISH - MASHED PAINT HATUPAL.
- 3 200 SQ ENECYCLED HW FEATURE POSTS TO VERNANDAMS NATURAL FINISH.
- 4 AGED COMM. IPHON FIXED TO 150×70 HW SUMMOUND FMAMES - FINISH AS FOM POSTS.
- 5 WINDOW HOODS CLADIDING AS FOR PLOOF/ WALLS FIXED TO TIMBER FRAMING.



FLOOP PLAN

1:100

TOILETS INCPEASED, STOPLE ADDED B 3.2.20 AMEHOMENTS Nº DATE

OUTBACH SPLASH LAGOON POOL CHANGE CONCEPT SHIETCH PLANS

DWG No G2636 CSM-0415 25.3.20

alan griffith · architect

