# **Development Application Guidelines for Form 1**

Under the Swan and Canning Rivers Management Act 2006 - Part 5 - section 72(1)

#### Important information for applicants

- The Department of Biodiversity, Conservation and Attractions (the department) is responsible for assessment of development applications in the Swan Canning Development Control Area under section 72(1) of the Swan and Canning Rivers Management Act 2006 (SCRM Act).
- 2. The original application Form 1 must be accompanied by sufficient information detailing the proposed works and a full set of scaled plans and specifications for the proposed development. Under section 72(7) of the SCRM Act, the department may also request further information relating to the development before considering the application to be valid and to enable proper consideration of the application.
- 3. The landowner(s) must consent to the application being made and must sign the application. The applicant is responsible for obtaining landowner(s) consent, except where the landowner is the department.
- 4. Where the applicant appoints an authorised agent to act on their behalf, the authorised agent must attach a copy of the written authority to the application.
- 5. The application is to be lodged with the local government or redevelopment authority in whose jurisdiction the proposed development is situated. If the proposed development is not within a local government or redevelopment authority area, the application is to be made direct to the department's Rivers and Estuaries Branch.
- 6. There are penalties for providing false information in the application, which may include a fine of up to \$10 000, under section 88 of the SCRM Act.
- 7. Please read the information below carefully when preparing your application. The application will not be considered valid and will be returned to the applicant if the application has not been signed by the owner(s) of the land, or is not accompanied by adequate detail, plans and specifications of the proposed development.

#### Planning Policies for development affecting the Swan Canning Development Control Area

Development proposals must be consistent with the purpose and objectives of the SCRM Act, which provides for the protection and enhancement of the ecological health, community benefit, amenity and heritage value of the Swan Canning river system. A range of planning policies have been created to guide land use and development and provide for consistent and integrated planning and decision making in relation to the Swan Canning Development Control Area.

The policies provide guidance regarding the issues that are considered when assessing an application. Where possible please address any relevant issues identified in the policies and include this supplementary information with the application.

#### Corporate Planning Policies for development affecting the Swan Canning Development Control Area

The department has a range of policies, guidelines and plans relevant to development affecting the Swan Canning Development Control Area which are available on the department's website.

These documents provide direction and guidance regarding how the department assesses development applications in accordance with the SCRM Act and Swan and Canning Rivers Management Regulations 2007.

#### State Planning Policy 2.10 - Swan Canning River System (SPP 2.10)

State planning policies (SPPs) provide the highest level of planning policy control and guidance in Western Australia. SPPs are prepared under Part 3 of the Planning and Development Act 2005.

SPP 2.10 identifies the key issues for planning and decision making for the Swan Canning river system and is available on the Department of Planning, Lands and Heritage website: https://www.dplh.wa.gov.au/spp2-10

Other relevant planning policies, guidelines and Australian Standards that address issues such as (but not limited to): design, lighting, wetlands, bushfire planning, visual impacts, stormwater, contaminated sites, acid sulphate soils, bushland conservation and water quality may also be considered during the assessment.

#### **Application submission**

Via email at: Rivers.planning@dbca.wa.gov.au In post to:

In person to:

Department of Biodiversity, Conservations and Attractions

Statutory Assessments – Rivers and Estuaries Branch

Department of Biodiversity, Conservation and Attractions Locked Bag 104

17 Dick Perry Avenue **BENTLEY DC WA 6983** 

Technology Park, Western Precinct

**KENSINGTON WA 6151** Telephone enquiries: 9219 9000



### Checklist of information to include with a Form 1 application

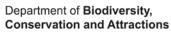
To assist the efficient assessment of applications please include the detail requested below and any other additional information relevant to the proposal.

Item	$\square$	N/A	
Completed application form, including written consent of the landowner(s).			
Additional information including details of the proposed development (including the existing and proposed use of the site and proposed hours of operation) and addressing any relevant issues identified in the policies.			
Plans and specifications of the proposed development showing:			
<ul> <li>current and proposed levels (contours at no greater than 1 metre intervals), including retaining structures and fill requirements</li> </ul>			
<ul> <li>the location, metric dimensions, materials, finishes and type of all existing and proposed structures, including services</li> </ul>			
sections through the site			
<ul> <li>the nature and extent of any open space and landscaping proposed</li> </ul>			
proposed external lighting and signage			
<ul> <li>any watercourse(s) flowing through the site</li> </ul>			
<ul> <li>position of any large trees or on-site vegetation clearly marking vegetation to be retained and removed</li> </ul>			
the existing and proposed means of access and movement for pedestrians and vehicles			
Plans, elevations and sections of any building or structure proposed to be erected or altered and/or any building or structure to be retained.			
Site plan of the lot showing the development location in relation to:			
adjacent roads			
<ul> <li>rivers, creeks, springs and wetlands</li> </ul>			
<ul> <li>nearby conservation areas and/or Bush Forever sites</li> </ul>			
floodway and floodplain boundaries			
<ul> <li>land reserved for Parks and Recreation under the Metropolitan Region Scheme</li> </ul>			
Information on the availability of drainage and sewer.			
Information on any impacts to heritage sites and subsequent approvals (if required).			
Information regarding potential acid sulphate soils and/or contamination.			
If the proposed development is likely to disturb potential and/or actual acid sulfate soils or a contaminated site, a preliminary investigation is required, and the results included with this application.			
Detail of proposed construction methodologies.			
Geotechnical information			
Operational details (where relevant) e.g. for a proposed cafe			
Larger developments should also include:			
Photo montages showing the development in relation to the river and foreshore landscape.			
Information on the impacts of parking, noise and traffic generated by the proposal.			
Details of stormwater management incorporating water sensitive urban design principles.			
Details of any dewatering proposed during construction including the expected volumes, water quality, method of disposal and sampling regimes in accordance with DBCA's Policy 50 – Planning for dewatering affecting the Swan and Canning Development Control Area.			
Any specialist studies and/or management plans required to support the application such as traffic, heritage, environmental, engineering, landscaping or urban design studies.			

# Form 1 – Application for Approval of Development Swan and Canning Rivers Management Act 2006 – Part 5 – section 72(1)

1. Applicant details	
	ith whom the department, on behalf of the Chief Executive Officer, will correspond, unless an authorised act on behalf of the applicant, in which case correspondence will be sent direct to the agent.
Name	
Position (if applicable)	
Organisation (if applicable)	
Contact person	
Postal address	
Town/Suburb	State Postcode
Telephone	Work Mobile
Email	
I give authority for an agent application	(as identified at item No. 3) to act on my behalf during the assessment of the
If 'YES', please provide Age	nt's details at item No. 3
Applicant signature	Date
2. Landowner details	
government or other agency,	<b>sign this application</b> . Where land is owned by the Crown or has a management order granted to a local this application must be signed by the relevant landowner or management body as required under section more than two landowners, please provide the additional information and signature(s) on a separate page.
Details of first landowner	
Name	
Position (if applicable)	
Organisation (if applicable)	
Contact person	
Postal address	
Town/Suburb	State Postcode
I consent to this application	n being made.
First landowner signature	Date
Details of second landown	er (if applicable)
Name	
Position (if applicable)	
Organisation (if applicable)	
Contact person	
Postal address	
Town/Suburb	State Postcode
I consent to this application	n being made.
Second landowner signature	Date







# 3. Authorised agent details (if applicable)

The applicant must sign the form and tick the authorisation under item No. 1 to provide authority for an appointed authorised agent to act on their healf

on their behalf.	, , , , , , , , , , , , , , , , , , , ,			
Details of authorised agent				
Name				
Position (if applicable)				
Company/agency (if applicable)				
ACN/ABN (if applicable)				
Postal address				
Town/Suburb	State Postcode			
Telephone	Work Mobile			
Email				
Authorised Agent signature	Date			
4. Location of proposed deve	elopment			
Certificate of title information	Volume Folio			
Certificate of title information	Diagram/plan/deposit plan no.			
Lot No.(s)				
Location				
Reserve No.(s) (if applicable)				
Street No.(s) and name				
Town/Suburb				
Nearest road intersection				
5. Details of proposed develo	ppment			
Please provide a written description of the proposed development (refer to the Development Application Guidelines for further details owhat information to include in this section).				
Estimated cost of development				
Current use of land				
Proposed development				

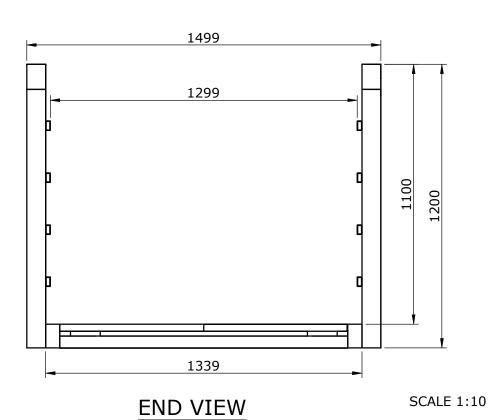
#### 7. Details of Proposed Development

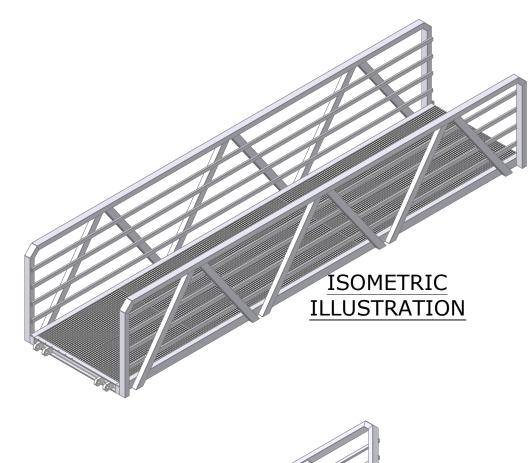
- Current use of Land: The floating pontoon / dock is currently in place at the development site, therefore, the current use of land is the same as the proposed use.
- Proposed use: The floating pontoon / dock in this application is used by multiple groups within the Burswood Watersports group across all days of the week and throughout the year. The attached "Burswood Calendar2021/22" sets out the various user groups, the times of the day and dates when they have scheduled events or practice. The two primary users ( Show Ski WA and HIT tournament club ) have practice sessions and events scheduled across each week with many of the groups using the floating pontoon / dock daily, sometimes multiple times per day.

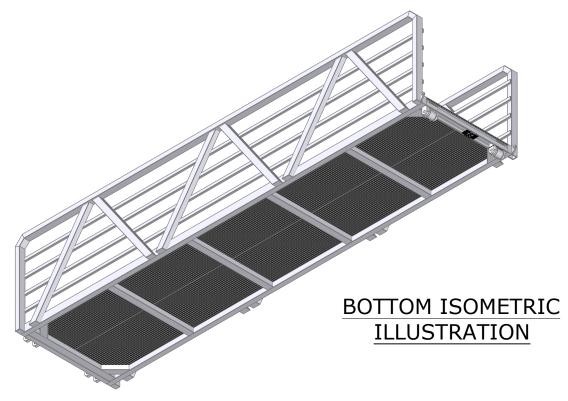
The floating pontoon / dock is an essential piece of infrastructure required by Show Ski Competition rules to facilitate stage performances and dock starts. Without this we could not hold national championship Show Ski events. WA ran national championship events in 2013 and again in 2019. The 12m length of the floating pontoon / dock is essential for the growth in our sport and club with one act ( the girls ballet act ) which dock starts as many as 23 girls shoulder to shoulder along the 12 m dock. Other acts such as two, four tier pyramids, straps line ups and conventional doubles acts all fill the full width of the 12m long dock for the starts.

# NOTES:

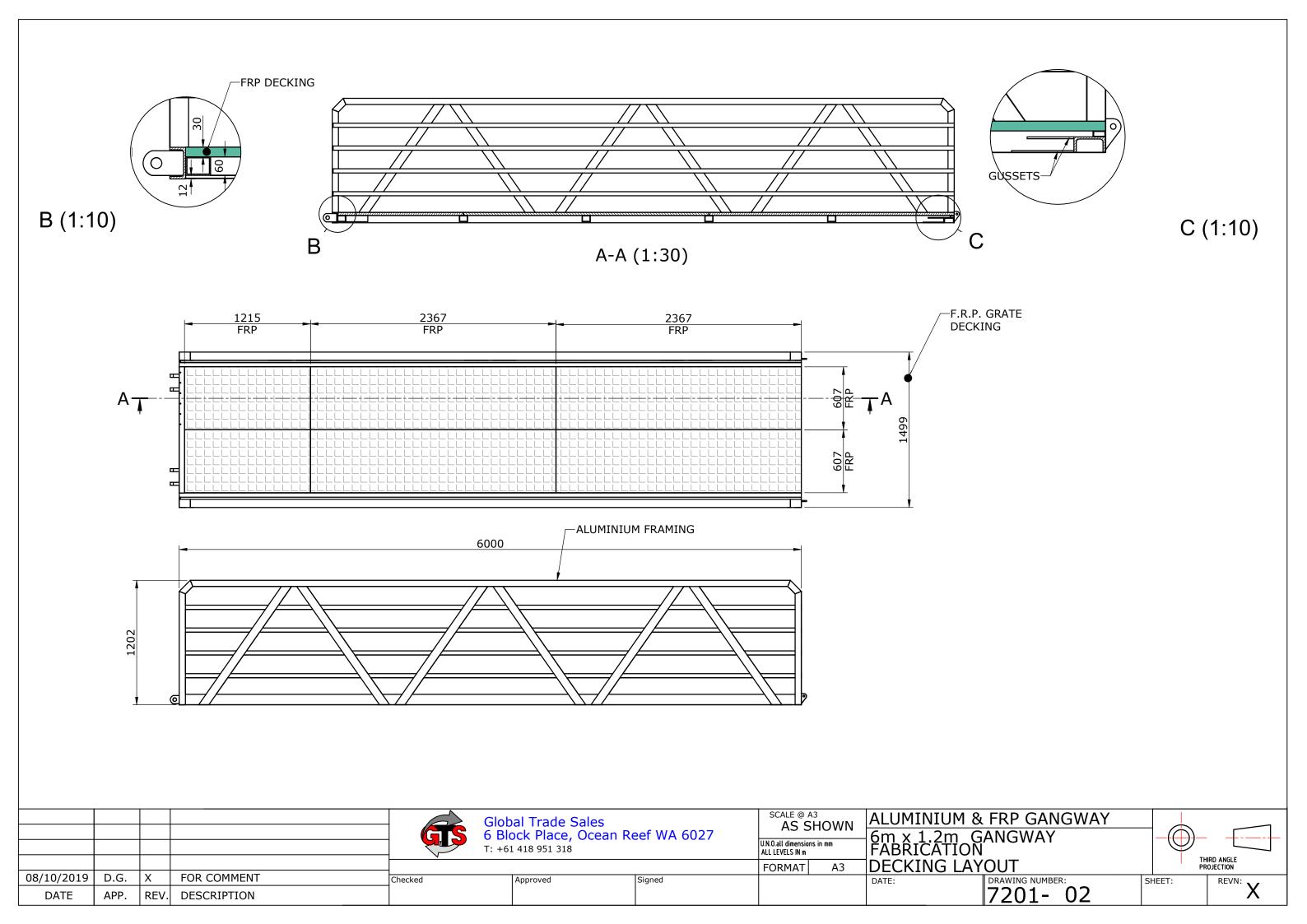
- 1. All dimensions are in mm
- 2. All framing to be marine grade alumminium
- 3. Cap all exposed ends of hollow material
- 4. Decking is 2367 x 607 x 30mm fibre reinforced plastic (FRP) Micromesh grating, beige colour.
- 5. Micromesh decking to be fastened to frame via grade 316 stainless steel fasteners according to grate manufacturers specifications.
- 6. Handrails to be fully welded to the base frame.
- 7. All welds to be continuous full length.







				Gis	Global Trade Sales 6 Block Place, Ocean Reef WA 6027 T: +61 418 951 318		AS SH			THIDD ANGLE		
							FORMAT	А3	MATERIALS	AND NOTES	PI	HRD ANGLE ROJECTION
08/10/2019	D.G.	X	FOR COMMENT	Checked	Approved	Signed			DATE:	DRAWING NUMBER:	SHEET:	REVN:
DATE	APP.	REV.	DESCRIPTION							∥7201- 01		X





# Waterski and Wakeboard Australia (WAWA) Match Day Checklist

This form is to be used as close as practical to the event. It does not replace the sanction request form, instead is to be used as a pre event checklist to ensure the organiser has taken every step to eliminate any risk at the time of the event.



On completion, this form can be filed and kept with the club or sent to the WAWA office for filing.						
	Tourname	nt or Event Details				
State/Division/Club	State/Division/Club Show Ski WA					
Location	Burswood					
Name Official 1	Bradley Dare	Name Official 2	Beau Robins			
Position Held	President	Position Held	Safety officer			
		sonal Injury				
All competitors and	officials are members of WA	AWA.				
	ctioned by WAWA and event	to be run under WAWA/I	WWF rules.			
■ Safety Officer and fi						
	d location of closest medica	l facility is listed.				
	nd stretcher available.					
Checks in place to e	nsure skiers or riders wear a	• • •				
		ctator Safety				
	provided if required. No sv		as.			
	e parking area. Pot holes ma	rked or filled in.				
	secured and checked. NA					
·	rellas secured to prevent blo	wing away. NA				
□ Power leads all checked and marked. NA						
☐ Steps and landings all checked, not slippery, etc. NA						
☑ Area clear of broken glass, needles and other debris.  ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐						
On Water						
	d and visible obstructions re					
	water access checked for br	oken glass, bottles, debris	s, etc.			
Known shallow areas clearly defined.						
	obstructions clearly marked					
<ul><li>Checks in place to ensure other users (eg boats) are not placed at risk.</li><li>On water equipment (eg slalom course, docks and jump) are checked for protrusions, gaps, etc.</li></ul>						
			protrusions, gaps, etc.			
△On water structures	s correctly secured (eg tower					
XAII boats to be regis	Boats and Equipment  Mall boats to be registered and have skiers' liability insurance.					
_	nsed in accordance with Sta	•				
■ Boats to be refuelled out of the water.						
Nominated refuelling area with fire extinguisher on site.						
■ Boat ramp checked and marked for any hazards (eg slippery surface).						
		Judges Tower and Cantee	n NA			
☐Adequate refrigerat	ion provided for perishables					
☐ All white goods and equipment in safe working order.						
☐All health and hygie	$\square$ All health and hygiene regulations met.					
☐Judges tower check	ed for any hazards.					

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Night Events				
$\square$ A separate Risk Management plan to be submitted for night events relative to the risk.				
COVID-19 Management				
☐ A separate COVID Safety Management Plan has been prepared and submitted to the WAWA office				
prior to event sanctioning.				
☑ Guidelines are followed in line with current government COVID restrictions and requirements.				
Risk Management Actions				
Hazard Description Action Taken				
	uidolinos			

The match day check list is a further step in our commitment to Risk Management of our water ski and wakeboard events. It does not replace the event sanction request which is a mandatory requirement. See the WAWA web site for details under Insurance.

The check list needs to be completed as close to the start of an event as possible. It provides a reliable method of identifying and managing risks and is a significant part of our Public Liability coverage and process.

#### Who should complete and sign the check list?

Two nominated officials over 18 years of age, if possible one the safety officer.

#### What is the process if a risk is identified?

If you have identified a risk, it is important to document what actions have been taken to remove or highlighted the risk to all parties involved to avoid any accidents such as

- Eliminate the risk (eg repairs to faulty dock, removal of debris).
- Avoid the risk (eg do not use that part of waterway or car park).
- Identify the risk and ensure all parties are aware of the risk.
- Accept the risk on the basis the likelihood of injury will be low.

#### Changing conditions over the event.

Be aware of changing conditions (eg storms that may require a second check of the site).

#### Will I be held responsible if I complete the "match day" check list?

<u>NO.</u> By signing the check list you are stating that you have visually inspected the designated areas and declare them suitable for use. Legislation and Insurance exists to protect the nominated Officials who sign the check list.

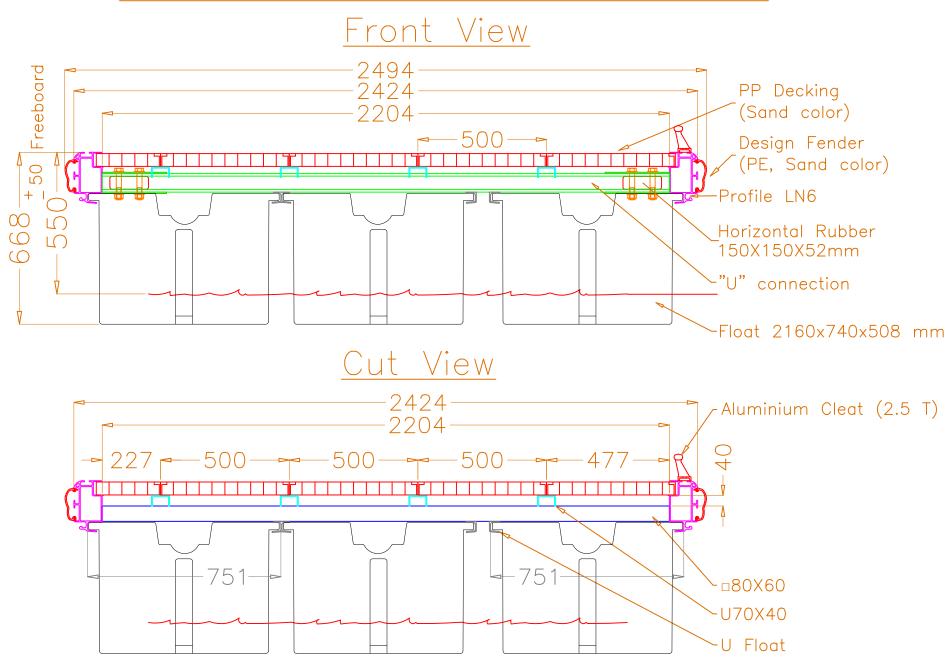
#### What do I do with the completed match day check list?

All completed forms must be kept on file with the club or sent to the WAWA office for filing. It is recommended that these forms are kept for a minimum of seven years.

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Declaration				
☑ This checklist has been completed and all identified hazards/risks have been addressed.				
☑I am aware of the WAWA Incident Reporting Form for any incidents during the event.				
Official 1 Name Official 2 Name				
Bradley Dare	Beau Robins			
Official 1 Signature	Official 2 Signature			
Date	18/07/2023			

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# Reinforced Frame PONTOON COLLECTOR: 2.50 M Width (Decking)



Buoyancy: 3 KPa/M2 With walkway Width: 2204 mm

ANCHORS: 900x900x100 CONCRETE SLABS CHAIN: 10mm GALVANISED



PONTOON COLLECTOR DRAWING

PONTOON COLLECTOR DRAWING

7201-2 GANGWAY DECKING LAYOUT

7201-1 GANGWAY GENERAL ARRANGEMENT

DRAWING NUMBER

REFERENCE DRAWING TITLE

REV DATE

DESCRIPTION

DRN ENG CHK APP

DRAWN	B DARE	30°.
		TRUE NORTH
		DOCK
		NORTH

BURSWOOD ON SWAN SHOW SKI WA DOCK PLAN

Α3	SCALE NTS	DRG No: 1	