

Project Name	Currambine Community Centre and Delamere Park construction			
Project description: Design, tender and project management of the construction of Currambine Community Centre.				
Project Manager	Manager Asset Project Sponsor Director Infrastructure Services			
Report period	April 2013	Report date	20 May 2013	
*Overall status				

*Status	Proceeding according to Plan	Green
key	Manageable Issues Exist	Amber
	Serious Issues – Need Help	Red
	Completed	Blue

Tasks/Milestones	Status	Planned Start Date	Expected completion date	Date actually completed
Presentation to Strategy Session		July 2011	July 2011	July 2011
Report to Council		July 2011	July 2011	July 2011
Design and design development (ongoing through tender stage)		December 2011	May 2012	June 2012
Preparation of tender documentation		February 2012	April 2012	May 2012
Tender period		April 2012	May 2012	June 2012
Tender evaluation		May 2012	May 2012	August 2012
Council approval		June 2012 Council meeting	July/August 2012 Council meeting	August 2012
Commence construction		June 2012	October 2012	October 2012
Complete construction		September 2013	September 2013	
Official opening		October 2013	October 2013	

April 2013

- Steel works 98% complete with some minor works still to be completed
- Brickwork 55% complete
- Roofsheeting 65% complete
- Western Power have installed the transformer/substation
- Electrical basic installation of conduit 25% complete
- Plumbing basic installation 25% complete
- Design and documentation submitted to Water Corporation for the extension of the sewer
- Builder is almost on schedule
- Delamere Park community consultation to commence on 8 May 2013.

March 2013

- External site works 65% complete
- Floor slabs complete
- Structural steel 95% complete
- Roof sheeting 30% complete
- Brickwork 15% complete
- Water supply now provided on site
- Builder approximately one week behind program
- Materials being prepared for Delamere Park community consultation

February 2013

- Car parks sub bases and soakwells installation completed
- Retaining walls 85% complete, Water Corporation easement issues resolved
- All footings and steel column holding down bolts cast
- Prelay of electrical and hydraulic services completed
- City of Joondalup sign boards erected
- Advice received from Green Building Council that the building as currently designed would attract a 4-star rating
- Funding for Delamere Park has been listed in the draft Capital Works budget

January 2013

- Large car park road base 90% complete
- Retaining walls 75% complete. Progress has been delayed due to wall crossing Water Corporation easement being redesigned
- Footings and steel column holding down bolts cast for the main hall area
- Steelwork being fabricated
- Western Power transformer pad requirements being addressed
- Report prepared on additional funding for Delamere Park to be presented to Council in February.

December 2012

- Works progressing in accordance with program
- Retaining walls for car park are 65% complete
- 'In-Ground' services installed
- Soakwells installed.
- The landscape plan for Delamere Park has been finalised and assessed by an external quantity surveyor to ascertain total cost.

November 2012

- Construction commenced on 22 October 2012
- Sod turning held on 29 October 2012
- Works progressing in accordance with program.

October 2012

Construction to commence on 22 October 2012.

September 2012

- Agreement from adjoining land owner/developer for stairs to be installed on town square leading into front of community centre building.
- Pre-start up meeting held with Contractors.

August 2012

- Tender evaluations completed.
- Endorsement by Council in August 2012 to appoint builder (Pindan Pty Ltd) for the construction of the centre at the fixed lump sum of \$4,026,923 (excl GST) and completion of works within 48 weeks from possession of the site and construction of an additional car park for the fixed lump sum of \$95,851 (excl GST).

July 2012

- Meeting held with the adjoining land owner/developer regarding town square area nominated on their current master plan.
- Documentation amended to reflect the building moving three metres eastwards.
- · Amended documentation provided for the building licence approval.
- Tender evaluation completed. Report to be presented to Council on 21 August 2012.
- Projected builder's start date is 3 September 2012.

Previous Milestones

- Consultants for electrical, hydraulic, mechanical, Part J of the BCA and Green Star accredited professional appointed.
- Design and specification of all building components being assessed as part of the Green Star rating application requirement.
- Department of Health confirmed that a child health centre will be included within the building;
 Memorandum of Understanding between the Department and the City to be progressed.
- Application submitted for building licence approval.
- Expression of Interest advertised in the West Australian newspaper and City website for builders interested in tendering. Request for Tender documents would require builders to have a Green Building Council of Australia accredited professional as part of the building team for the project. Submissions assessed and list of contractors to be invited to tender to be completed.
- Pre-tender estimate submitted by Quantity Surveyor \$4,238,100. Tenders received vary from \$3,723,005 to \$4,930,470.
- Addenda issued for separate cost for a 59 car parking bays adjacent to Delamere Avenue.



- Builder to progress with works in accordance with the program
- Community consultation for Delamere Park to commence on 8 May 2013.

Key Issues for next period	Priority (Low, Medium, High)
Approval of the extension of the Water Corporation sewer	High

Key Risks to project / task completion	Potential Extent of Impact (Low, Medium, High, Catastrophic)	Likelihood of Occurrence (Low, Medium, High, Catastrophic)
Project progressing approximately to program, no immediate problems foreseen	Low	Low



Project Name	Entry Statements			
Project description:				
Installation of two Entry Statements to be installed at both ends of Marmion Avenue. The Entry Statement project underpins the concept of 'a memorable gateway into the City of Joondalup, with visitors and residents "moving through" the design'. The scope of the project includes the fabrication and installation of exit and entry signage, interpretive poles, lighting, safety barriers and associated landscaping.				
Project Manager				
Report period	April 2013	Report date	20 May 2013	
*Overall status				

*Status	Proceeding according to Plan	Green
key	Manageable Issues Exist	Amber
	Serious Issues – Need Help	Red
	Completed	Blue

Tasks/Milestones	Status	Planned start date	Expected completion date	Date actually completed
Concept design		April 2013	April 2013	April 2013
Initiate liaison with Western Power, lighting consultant and irrigation designer		May 2013	May 2013	
Finalise detailed design documentation		May 2013	May 2013	
Submit detailed design to MRWA for formal approval		June 2013	June 2013	
Tender period		July 2013	July 2013	
Report to Council to award tender		Sept 2013	Sept 2013	_
Commence construction		Oct 2013	Dec 2013	

April 2013

- The concept design has been amended in accordance with the resolution of Council on 16 April 2013 (CJ059-04/13 refers)
- Project plan and report has been updated to include new milestones
- Preparation of detailed documentation has commenced.

Previous milestones to March 2013

Revised design to be presented to Capital Works Committee at April meeting

February 2013

- Director Infrastructure Services met with senior executives from MRWA to discuss their requirements for installation of the southern entry statement.
- A revised design is being prepared for approval by MRWA.

January 2013

 Advice received from MRWA that the unless a 1.5 metre clear zone is provided within the crash barrier / fence the design for the southern Entry Statement does not meet their requirements. This does not allow sufficient width to construct the southern Entry Statement.

December 2012

In accordance with Council resolution (CJ253-11/12) discussions commenced with Main Roads WA
to seek approval for the construction of the revised entry statements within the road median.

November 2012

Report presented to Council on 20 November reviewing the concept design and scope of this
project.

August 2012

- New tender documents (including specifications) developed of revised scope of works.
- Tenders declined.

July 2012

- Report being prepared for Council to decline tender submissions due to cost.
- New tender documents being prepared with revised scope of works and materials.

June 2012

 Consultant has reviewed the tender specifications and is preparing alternative specifications to retender.

April / May 2012

- Tender submission received from three contractors.
- All guotes over allocated budget.

March 2012

- Tender advertised in the West Australian newspaper with 20 contractors expressing an interest.
- Tender closes on 18 April 2012.

February 2012

Final design and specifications forwarded to Contract Services to initiate tender process.

January 2012

Design and specifications complete.

December 2011

- Design philosophy complete.
- Detailed specifications commenced.

November 2011

- Final design meetings held with consultant.
- Method of tendering determined and agreed to with consultant.

October 2011

No action – awaiting final design.

September 2011

- Confirmation of quote for construction drawings. Purchase order placed.
- Site surveys for the north and south locations completed.
- Construction drawings sent to consultant for comment.

August 2011

• Fee proposal and construction cost estimate received from consultant.

July 2011

- Meeting held with consultant to confirm design requirements.
- Project listed in 2011/2012 Capital Works Program as a carry forward to be delivered by Asset Management.

June 2011

- Revised design received support at Strategy Session held on 7 June 2011.
- Meeting organised with consultant to commence tender process.

- · Progress detailed documentation
- Initiate liaison with Western Power, lighting consultant and irrigation designer

Key Issues for next period	Priority (Low, Medium, High)
Certify fabrication details	High
Power supply requirements	High

Key Risks to project / task completion	Potential Extent of Impact (Low, Medium, High, Catastrophic)	Likelihood of Occurrence (Low, Medium, High, Catastrophic)
Delay in final approval from MRWA	High	High
Tender prices exceeding budget	High	Medium
Western Power connection delays	Medium	Medium



Project Name	Hodges Drive duplication			
Project description: The duplication of the existing carriageway to link with the constructed dual carriageway east of Marmion Avenue and includes a new dual lane roundabout at Venturi Drive, upgrade of the existing roundabout at Constellation Drive and a tie-in to the existing Ocean Reef Road roundabout.				
Project Manager Civil Projects Officer Project Sponsor Director Infrastructure Services				
Report period	April 2013	Report date	20 May 2013	
*Overall status				

*Status	Proceeding according to Plan	Green
key	Manageable Issues Exist	Amber
	Serious Issues – Need Help	Red
	Completed	Blue

Tasks/Milestones as outlined in Project Plan (PP)and Deliverables Log (DL).	Status indicate status using colour status key	Planned Start Date	Expected completion date	Date actually completed
Concept design		Aug 2012	Sept 2012	Sept 2012
Detailed design		Sept 2012	Oct 2012	Oct 2012
Prepare tender documentation		Oct 2012	Nov 2012	Nov 2012
Tender Period		Nov 2012	Dec 2012	Dec 2012
Tender Evaluation		Dec 2012	Jan 2013	Dec 2012
Report to Council to award Tender		Jan 2013	Feb 2013	Feb 2013
Commence construction		Mar 2013	Mar 2013	Mar 2013
Complete construction		June 2013	June 2013	
Review		June 2013	June 2013	

Overall summary and comment

April 2013

Construction is progressing in accordance with the program.

- Vegetation clearing has been completed and the earthworks and drainage are mostly complete.
- Bascourse construction is currently underway.
- Traffic management is monitored daily and is working well.

March 2013

- Contract awarded and works started on 5 March 2013.
- Works are progressing on schedule. The majority of drainage works and earthworks are complete.
- A temporary pathway has been constructed to provide safe access for students whilst construction works are underway in this vicinity.

December 2012

• Tender documentation finalised and tender advertised and evaluated.

October 2012

- A Road Safety Audit has been completed at the preliminary design stage and no safety issues were identified on the proposed road alignment and design at the intersections.
- Detailed design is progressing and plans are being prepared for Tender advertisement.
- Tender specification is being prepared.
- A pre-tender cost-estimate to be undertaken prior to a tender review.
- Pothole testing to be undertaken to determine extent of possible limestone in construction works area.

Outlook for next period / key tasks as outlined in Project Plan

Completion of earthworks and basecourse

Key Issues for next period	Priority (Low, Medium, High)	
Commence asphalt and kerbing works	High	

Key Risks to project / task completion	Potential Extent of Impact (Low, Medium, High, Catastrophic)
Fluctuation in the Construction Industry	High

^{*}Note: if a change request listed above is approved by the Project Sponsor, then a Change Request Form should be completed accordingly.



Project Name	Mawson Park – Landscape Upgrade			
Project description : Landscape Master Planning upgrades to Mawson Park aimed to reduce water consumption, improve access, improve aesthetics/amenity while continuing to provide high quality recreational opportunities for the community.				
Project Manager Team Leader Projects		Project Sponsor	Director Infrastructure Services	
Report period	ort period April 2013 Report date 20 May 2013		20 May 2013	
*Overall status				

*Status	Proceeding according to Plan	Green
key	Manageable Issues Exist	Amber
	Serious Issues – Need Help	Red
	Completed	Blue

Tasks/Milestones	Status	Planned Start Date	Expected completion date	Date actually completed
Concept development		May 2012	November 2012	November 2012
Develop marketing materials		November 2012	November 2012	November 2012
Stakeholder consultation		December 2012	February 2013	February 2013
Irrigation		March 2013	May 2013	
Infrastructure Construction		February 2013	June 2013	
Landscaping/Revegetation		May 2013	June 2013	

Overall summary and comment

April 2013

- Irrigation works continuing with the final sections of the irrigation mainline installed to the park surrounds.
- Irrigation lateral lines to passive areas of the park marked out.

March 2013

- Consultation undertaken, results analysed and community notified of results
- Irrigation tender awarded in February 2013 and works commenced in March 2013
- Old irrigation system decommissioned

Ageing play equipment – swing sets – removed

December 2012

- Draft concept plan distributed to Mayor and Ward Councillors for comment in November 2012
- Consultation materials developed
- Concept plan complete
- Irrigation plan and tender completed.

October 2012

Concept plan – 90% completed

- Returfing of the trenches in the playing surfaces.
- Continuing installation of the laterals and mainlines in the surrounds of the park.
- Installation of landscaping around the lake and mulched areas on the South West side of the park.
- Practical completion and handover of the irrigation system.

Key Issues for next period	Priority
	(Low, Medium, High)
Completion and handover of the irrigation system.	High

Key Risks to project / task completion	Potential Extent of Impact
	(Low, Medium, High, Catastrophic)
Delays in the project will impact on the establishment time for the turf. This could affect bookings for the sport ovals if the surface is not up to the required standard.	High



Project Name	Hillarys Park – Landscape Upgrade			
Project description : Landscape Master Planning upgrades to Hillarys Park aimed to reduce water consumption, improve access, improve aesthetics/amenity while continuing to provide high quality recreational opportunities for the community.				
Project Manager	Team Leader Projects			
Report period	April 2013	Report date	20 May 2013	
*Overall status				

*Status	Proceeding according to Plan	Green
key	Manageable Issues Exist	Amber
	Serious Issues – Need Help	Red
	Completed	Blue

Tasks/Milestones	Status	Planned Start Date	Expected completion date	Date actually completed
Concept development		May 2012	November 2012	November 2012
Develop marketing materials		November 2012	November 2012	November 2012
Stakeholder consultation		December 2012	February 2013	February 2013
Irrigation		March 2013	May 2013	
Infrastructure Construction		February 2013	June 2013	
Landscaping/Revegetation		May 2013	June 2013	

Overall summary and comment

April 2013

- Irrigation works continuing with the installation of irrigation lateral lines to passive areas of the park 90% complete.
- Installed irrigation commissioned and being checked.

March 2013

- Consultation undertaken, results analysed and community notified of results
- Irrigation tender awarded in February 2013 and works commenced in March 2013
- Old irrigation system decommissioned
- Ageing play equipment has been removed

December 2012

- Draft concept plan distributed to Mayor and Ward Councillors for comment in November 2012
- Consultation materials developed
- Concept plan complete
- Irrigation plan and tender completed.

October 2012

• Concept plan - 90% Complete

- Completion of the laterals on the sports oval by 5th April 2013.
- Returfing of the trenches in the sports oval.
- Continuing to install the laterals and mainlines to completion in the surrounds of the park..
- Installation of the footpath and picnic shelter.
- Practical completion and handover of the irrigation system.

	Key Issues for next period	Priority (Low, Medium, High)
•	Continuation of the irrigation works on the sporting oval needs to be undertaken within required timeframe to allow sufficient time for the establishment of the turf.	High

Key Risks to project / task completion	Potential Extent of Impact (Low, Medium, High, Catastrophic)
Delays or issues with the returfing of the trenches on the sports ovals will	High
impact on the establishment of the turf. This could affect bookings for the	
sport ovals if the surface is not up to the required standard.	