ARGYLL AND BUTE COUNCIL

POLICY & RESOURCES COMMITTEE

DEVELOPMENT & INFRASTRUCTURE SERVICES

18 AUGUST 2016

MAJOR CAPITAL REGENERATION PROJECTS - UPDATE REPORT AS AT 4 AUGUST 2016

1. EXECUTIVE SUMMARY

- 1.1 The purpose of this report is to update the Policy & Resources Committee on progress in delivering the 12 major capital regeneration projects, excluding the nine Lorn Arc projects (covered in separate report to this committee), led by Development and Infrastructure Services. The attached Highlight Report (Appendix A) along with a Programme Plan (Appendix B) outlines the current position of the projects as at the 18 June 2016
- 1.2 The paper also reports on key issues that will impact on the successful delivery of the projects from design development stage through to procurement and implementation.
- 1.3 The Helensburgh Town Centre and Esplanade public realm works; Campbeltown Transit Berthing Facility; Oban Stafford Street public realm works; Dunoon Wooden Pier Refurbishment Phases 1a and 1b; and the Rothesay and Campbeltown Townscape Heritage Initiatives have all been completed. The Oban Phase 2 public realm works (George St to Station Square); Rothesay Pavilion Enabling works and Queens Hall Asbestos removal works are on site. Following approval of the design brief specification for the Helensburgh Waterfront development at the Helensburgh & Lomond June Area Committee officers will now proceed with the procurement of a design team and cost consultants to take the project forward from concept design stage to detailed design for member approval.
- 1.4 Since the last report the projects remain on track against the March 2016 reported timescales.
- 1.5 Budget: Following approval of the February 2016 Budget, capital underwriting of £5m was allocated for the Helensburgh Waterfront development and £1.9m for the Rothesay Pavilion, as a result the capital regeneration projects are currently low to medium risk of not being delivered within the reported budgets, the only exception is the Dunoon Queens Hall project which is projecting a shortfall of circa £1.951m. A report on the cost of delivering the Dunoon Queens Hall project following the evaluation of the submitted Tenders will come to this committee. The provision of underwriting funds in the February Budget for the aforementioned projects is to enable these projects to progress whilst officers continue to seek additional external funding thereby releasing funds to deliver

the Council's wider economic regeneration aspirations across Argyll and Bute. Budget details are contained within Appendix A.

1.6 It is recommended that the Policy and Resources Committee:-

Note the current progress and agreed allocation of budget resources to date against each of the projects.

Note the homologation of the £100k of works to the Rothesay Pavilion

Approve the projected increased cost of £375k to deliver the Rothesay Pavilion Enabling works contract.

ARGYLL AND BUTE COUNCIL

POLICY & RESOURCES COMMITTEE

DEVELOPMENT & INFRASTRUCTURE SERVICES

18 AUGUST 2016

MAJOR CAPITAL REGENERATION PROJECTS – UPDATE REPORT AS AT 4 AUGUST 2016

2. INTRODUCTION

- 2.1 The progress report sets out the current position of each of the twelve capital regeneration projects, excluding the nine Lorn Arc projects (covered in a separate report to this Committee).
- 2.2 The attached Highlight Report (Appendix A) along with a Programme Plan (Appendix B) outlines the current position of each project.
- 2.3 The paper also reports on key issues that will impact on the successful delivery of the projects from development stage through to procurement and implementation.

3. RECOMMENDATION

- 3.1 Note the current progress and agreed allocation of budget resources to date against each of the projects.
- 3.2 Note the homologation of the £100k of works to the Rothesay Pavilion
- 3.3 Approve the projected increased cost of £375k to deliver the Rothesay Pavilion Enabling works contract.

4. DETAILS

- 4.1 **Progress** –. Projects remain on track against the March 2016 reported timescales.
- 4.1.1 **Campbeltown** With the completion of the remaining two key target THI buildings, the Town Hall and 50-52 Main Street (both contribution projects to third parties) the Campeltown CHORD projects have all been completed with surplus funds remaining within the budget allocation.
- 4.1.2 **Helensburgh Town Centre Public Realm works** Officially opened on the 20th June 2015; the project continues to receive very positive feedback. To date the project has been shortlisted for nine awards and received two awards, a

Scottish Design Award and a Royal Institute Architecture Scotland (RIAS) Award for Public Realm. **Helensburgh Waterfront development** — The design brief specification was approved by members at the Helensburgh & Lomond June Area Committee, officers will now proceed with the procurement of a design team and cost consultants to take the project forward from concept design stage to detailed design.

4.1.3 **Oban - Oban Bay Public Realm works** - Phase 1 Stafford - a meeting has taken place with the Capital Regeneration Programme Manager, the Contract Administrator (Capita) and the Contractor with assurances given by the contractor that the outstanding defects works will be addressed in August following their summer shutdown. The Phase 2 works which started on site on the 4 January are progressing well with the Contractor reporting substantive completion of works by the 26 August 2016. The works continue to receive positive feedback across the community. It is anticipated that not all of the £500k previously taken from the Transit Berthing Facility budget allocation in April 2015 to cover the projected cost of delivering the Public Realm works will be required, the final cost of delivering the public realm works will be reported to members in due course.

North Pier Visitor Facility — The OLI April 2016 Area Committee approved the revised design option, anticipated final cost £1m -£1.2m against a budget allocation of £1.6m, that reflects the outcome of the Mediation meeting held on the 24 September 2015, with focus on function and affordability. Planning permission for the revised design is currently being progressed and the previously approved FBC is being updated. It is anticipated that the revised FBC will be presented for committees' approvals in September/October 2016.

Oban South Pier – The April 2015 OLI Area Committee followed by the May Policy and Resources Committee meeting approved the recommendation that the remaining funds in this project be transferred to the public realm phase 2 works and as a result this project has now been removed from CHORD.

Oban – Transit Berthing Facility. The April 2016 OLI Area Committee approved the design layout for the short stay marina. The June OLI Area Committee approved the recommendation to seek approval for development funding from the August Policy & Resources Committee to take the project forward to tender stage. The current budget allocation is £1.5m, this was reduced from £2m at the April 2015 OLI Area Committee. Initial feedback from the cost consultants are indicating that the project cost is likely to be circa £2m. As reported above, it is anticipated that not all of the £500k transferred to the public realm works will be required, The surplus funds available from both the public realm and the north pier maritime visitor facility budget allocations together with potential external funding from the Coastal Community Fund, the Regeneration Capital Grant Fund and from HIE will cover the anticipated cost of delivering the transit berthing facility. The FBC will be submitted for approval in September/October 2016.

4.1.4 Rothesay – THI All THI projects supported by CHORD funding have been successfully completed. Redevelopment of the gap site has significantly

improved the gateway into Bute, however, following Tesco's decision not to trade the developer is in discussion with Tesco's to reach agreement on how best to proceed to allow the space to be occupied. Following, the completion of the first THI programme a second round has been approved by the Heritage Lottery Fund.

Rothesay Pavilion - The FBC was approved in April 2015, total cost £9.057.873. Funding applications of circa £6m have been approved. Grant applications continue to be made to close the funding gap. - see Appendix A for further details. The essential works contract was completed on the 24 July 2015. The Pavilion closed its doors on the 27th September 2015 following a very successful closing weekend. Following which intrusive surveys were undertaken to enable the design team and cost consultants to get a better understanding on the extent of the required works. As a result of their findings projected construction costs have risen by £1.9m, making the total project cost circa £11m. The latter was reported to Policy & Resources Committee in December 2015. The February 2016 Budget made provision for an additional £1.9m to be made available to progress the project whilst the Rothesay Pavilion Charity (RPC) and council officers continue to seek additional funding. The Minute of Agreement between the Council and the Rothesay Pavilion Charity has been signed. The contract for the advance works, agreed by this committee in December 2015, started on site in April 2016. in the cost of the works rising by circa £475k. The Cost Consultants reported in late July that projected cost of the enabling works will be circa £964k against a contract value of £489k, an increase of circa £475k. The increase costs are related to the poor condition of the reinforced concrete ribbed construction that were supporting the ceilings. The rebars in many of the concrete ribs were badly corroded and the surrounding concrete degraded which compromised the fire protection afforded to the building. In addition many of the adjacent clay pot shutters were loose and collapsing. It was very difficult for the structural engineer to have accurately predicted the scale of the problem until the ceilings had been removed. The fire boarding works to certain ceilings, circa £100k are on a critical path and therefore these works were approved by the Council's Chief Executive on the 8 August and are being reported to this committee for homologation. The remaining additional costs of circa £375k for approval are for support brackets to ceiling hangers, additional concrete repairs and extended contract costs.

- 4.1.5 Dunoon Queens Hall planning application approved; Building Warrant granted and Transport Regulation Order submitted. With regard property matters all three properties have now been acquired. In terms of procurement of the main works, the Tender has been issued and subject to receiving an acceptable tender, an Award of Contract is expected to be made in October 2016. A report will be submitted to the Council's August 2016 committees outlining the outcome of the evaluation of the tenders and the impact on project cost against the current available budget. The Wooden Pier Phases 1a and 1b are now substantially complete and the Final Accounts have been agreed. The project has been delivered within budget.
- 4.2 **Budget**: Following approval of the February 2016 Budget, capital underwriting of £5m was allocated for the Helensburgh Waterfront development and £1.9m for

the Rothesay Pavilion, as a result the capital regeneration projects are currently low to medium risk of not being delivered within the reported budgets, the only exception is the Dunoon Queens Hall project which is projecting a shortfall of circa £1.951m. A report on the cost of delivering the Dunoon Queens Hall project following the evaluation of the submitted Tenders will come to this committee. The provision of underwriting funds in the February Budget for the aforementioned projects is to enable these projects to progress whilst officers continue to seek additional external funding thereby releasing funds to deliver the Council's wider economic regeneration aspirations across Argyll and Bute. Budget details are contained within Appendix A.

5. CONCLUSION

5.1 Delivering this number of complex capital budgets continues to be a challenge for the team but as outlined in the Report good progress is being made with six projects now successfully delivered. Since the last report, contracts have been issued for the Queens Hall and Rothesay Pavilion enabling works. Inflation in the construction industry along with findings from intrusive surveys in relation to the aforementioned projects, is putting pressure on project budgets. To help mitigate against tender returns exceeding budgets, cost plans are regularly updated and actions required, reported to Area Committees. Progress against the Programme Plan is regularly reviewed by the Programme Manager and at the monthly Economic Development Management Team meetings.

6. IMPLICATIONS

6.5 EQUAL

OPPORTUNITIES

| 6.1 | POLICY | The delivery of this project fits with the Council's Corporate Plan, Single Outcome Agreement and approved Development Plan policy for town centre regeneration. The economic outcomes from this project will contribute to the Government's Economic Strategy. |
|-----|-----------|---|
| 6.2 | FINANCIAL | As outlined in section 4.2 above. |
| 6.3 | LEGAL | Each project will have differing legal requirements; this will be laid out in each project's Project Initiation Document. No legal issues at Programme level. |
| 6.4 | PERSONNEL | Recruitment is currently taking place. The resources required to deliver the Capital Regeneration projects will be continually monitored and reported to the Policy and Resource Committee. |

There are no equal opportunities implications.

6.6 RISK As outlined in Appendix A

6.7 CUSTOMER SERVICE

There are no customer service implications.

Executive Director Development and Infrastructure Services: Pippa Milne

Policy Lead: Ellen Morton

4 August 2016

For further information - please contact Helen Ford, CHORD Programme Manager, Development and Infrastructure Services

Development and Infrastructure Services Economic Development and Strategic Transportation. 07879641415

APPENDICES

Appendix A – CHORD Programme Highlight Report 18 June 2016 Appendix B – Programme Plan

APPENDIX A REGENERATION PROGRAMME HIGHLIGHT REPORT

NOT FOR PUBLICATION BY VIRTUE OF PARAGRAPH(S) 8, 9 OF SCHEDULE 7A OF THE LOCAL GOVERNMENT (SCOTLAND) ACT 1973.

RAG Status 4 August 2016

Risk <5 Green (low); Risk 5-<15 Amber (medium) and Risk 15-25 Red (High)

| Project | Overall | Time | Quality | Cost | Outcomes/Benefits. | Notes |
|-------------------------------------|---|-----------------------|---|--|--|---|
| Campbeltown -THI | Works on the remaining two key target THI buildings, Town Hall and 50/52 Main Street/Cross Street are no complete. The official opening of the Town Hall will take place on the 23 June. 50/52 Main Street/Cross Street is currently being marketed for occupation. | Projects completed. | THI has been very well received by community, programme making positive impact on town. Programme was shortlisted for 2013 SURF awards. Project won a gold award at Council Excellence Awards (along with Rothesay THI) | THI -300k CHORD contribution, spend to date £300k. Costs being managed by third parties. Town Hall - £300k (CHORD allocation.) Spent £288,282 Balance £11,718 Financial settlement agreed within project budget. | To bring derelict buildings back into economic use and to safeguard the future of other buildings thus preserving Campbeltown's townscape heritage. From 2007 to April 2016 total amount of spend on THI/CARS > £7M total amount of grants £1.6M; 40 building fabrics enhanced; 17 shopfronts refurbished; number of delegates receiving training 300. | |
| Campbeltown Berthing Facility | Practical completion certification was achieved on 4 November 2015. The defects liability period will cease on the 6th November | Facility operational. | Planning approval secured. | Budget £1,792,250 (includes £120k from HIE) Spend £1,479,127 Balance £ 313,123. | To increase the number of berths available and provide a more attractive facility for recreational sailing. | Complete. Now in snagging until 6 November 2016 |

| | 2016. Final Account approved. Financial report presented to MAKI AC in April 2016 outlining the overall CHORD spend against available budget and level of surplus funds. | | | Retention due to be paid out – 06/11/2016 - £36,222.99 Project delivered under Budget. Overall the Campbeltown CHORD projects have been delivered under budget, surplus remaining against original allocation is £197,625. Report presented to April MAKI AC. Additional £15k for street sweeper requested at MAKI AC on 06/04/2016 and subsequently approved by P&R in May 2016 taking surplus to £182,626. | Achieved, reported increase in user numbers. To transfer the facility from the Loch Bay Berthing Company. — Achieved To tender the operation of the facility - Achieved. | |
|-----------------------------|---|---|---|---|---|--|
| Helensburgh Public Realm | Final Account approved. Report presented to H&L AC in December 2015 outlining final cost against budget allocation and level of surplus funds. Stage 3 Road Safety Audit report reviewed with Roads, white lining at junctions to be modified. | Project complete, Completion Certificate issued 30 April 2015. The Defects Liability period has been extended as contractor requires to satisfactorily address a few defects, mainly in relation to the electrical works. | Quality of work is good and public feedback is very positive. Project has been shortlisted for 6 awards and received 2, the Scottish Design Award and the RIAS Award for Public Realm works. | Budget £7,230,000 Spend £6,437,288Committed £ 139,593 Balance £ 653,119 . | To increase the footfall in the town centre, through enhancing the town's public realm and attractiveness to local residents, visitors and investors thus increasing the economic performance of the town. Predicated economic impacts: 20-40 gross | |

| | Post evaluation of economic impact will be commissioned in summer 2016. | | | | additional jobs, net additional GVA of £0.3m - £0.6m per annum within retail/hospitality sector etc. Post evaluation economic impact assessment will be undertaken in | |
|---|---|--|---|---|--|--|
| Oban Maritime Quarter – Phase 1 – Maritime Visitor Facility (CHORD) | FBC approved by OLI Area Committee and Council on 25 September 2014. Project behind programme following issue of a Court Summons on 19th January 2015 by adjacent neighbour. Amended planning application to mitigate complainants concerns was approved by PPSL on the 22 April 2015. Mediation meeting took place on 24 September 2015, Heads of Terms proposed and subsequently reviewed. Design Team were instructed in November 2015 to restart the design phase to reflect the Heads of Terms with focus on function and overall affordability, report issued end of December 2015. OLI members were presented with Options at the April 2016 Area Committee and determined to proceed with the option containing 3 | Next report to OLI in September 2016and P&R in October 2016 for FBC and final design prior to issue of works tender in October/November. | A fresh Planning Application has been submitted. Discussions currently taken place. | Budget £1.6m Spend £166,472 Committed £67,767 Balance £1,365,761 April 2016 revised anticipated final cost circa £1m - £1.2m, budget saving of circa £400k. | creation of a marine tourism facility providing for a variety of visitor needs (cruise passengers/leisure sailors, tourists using the local tour and charter boats) Facility will demonstrate Oban's objective to become a more welcoming destination for the marine tourism market. | |

| | commercial spaces, estimated budget £1m - £1,2m. Pre demolition contamination surveys are currently being procured and contract will be drawn down against existing frameworks in the next 6 weeks. The tenant is aware of the need to vacate and is in contact with the PM. | | | | | |
|----------------------|---|--|---|---|--|--|
| Oban Public Realm | Ph1 Stafford St- open to the public 22 July 2015, contractor to address snagging/defect matters, particular LED lighting. Meeting has taken place between the Capital Regeneration Programme Manager, the Contract Administrator and the Contractor with assurances given to complete works in August 2016 following summer shutdown in July. Phase 2 - Contract Awarded to Land Engineering. Tender price within budget. Start on site 4 January 2016, estimated completion July 2016. Works on schedule for substantive completion early July. Weekly updates sent out each Friday | Phase 1 complete. Phase 2 site start 4 January 2016, estimated completion July 2016. | Overall positive feedback on design from consultation | Budget £3.714.m (including £300k from Transport Scotland) Spend £1,037,482 Committed £1,678,712 Balance £997,806 It is anticipated that surplus funds will be available from the public realm budget allocation, details will be reported to members in due course. | To increase the footfall in the town centre, through enhancing the town's public realm and attractiveness to local residents, visitors and investors thus increasing the economic performance of the town. | |

| Oban South Pier – EEF Application – CLOSED Oban – Maritime Quarter – Phase 2 – Transit Berthing Facility (CHORD) | April 2015 OLI AC and May 2015 P&R approved recommendation that the £167k is transferred to PR2 and project removed from CHORD Four options were presented to OLI October 2015 AC. Members agreed to approve option 4 which was to pursue the permanent transit berthing facility and to repeat the actions taken in Summer 2015 on the Oban Times Slip, namely the facilitation of cruise liner tenders on the slip. Marine Engineers appointed on 5 January 2016 to develop | Transit Marina scheduled to be in place by summer 2017. | Not applicable at this stage | Budget £1.5m Spend £4,000 Committed £25,000 Balance £1.471m 2015 OLI April AC and May P&R have approved recommendation that £500k is reallocated to PR 2. Initial feedback from the cost consultants are | Investigating creating a transit berthing facility the North Pier during the summer months as an integral part of the LORN ARC proposal for the extension of the North Pier. | Initial meeting with planners went well and opinion screening underway. PM meeting with Crown Estate to gain view on existing moorings directly affected by project. Initial discussions are positive and |
|--|---|--|------------------------------|--|--|--|
| | slip. Marine Engineers appointed | | | is reallocated to PR 2. | | directly affected by project. Initial discussions are |

| | The FBC will be presented to the OLI AC and P&R in September/October 2016. | | | | | |
|--------------|--|----------|--|---|--|---|
| Rothesay THI | Rothesay THI has concluded and is in the process of drawing down remaining funds from Historic Environment Scotland. | Complete | THI has been very well received by community, programme making positive impact on town | Budget £2,653,997 Spend £2,652,704 Balance £1,293 | -4 tenements comprehensively repaired -8 further smaller scale repairs to tenement properties -10 shopfront replacement/refurbis hment -50 local contractors upskilled -2000+ active participants in an events programme -4 construction jobs created as a direct result | Economic Impact assessment will be undertaken on completion of programme. |

| Rothesay | Enabling works contract | Enabling works | Positive support | | Restore the external | |
|----------|--------------------------------------|----------------------|--------------------|-------------------------------|------------------------|---|
| Pavilion | commenced on 18 th April. | contract awarded. | continues in local | Capital Projected building | and internal fabric | • |
| | Due to the poor condition of | Anticipating | community. | work budget at FBC | sympathetically to | |
| | the reinforced concrete | tendering main works | Community | £9,057,873 (April 15) | the original post- | |
| | ribbed construction that were | in October 2016, on | Very good | εσίου ήστο (πριπ το) | modernist and Art | |
| | supporting the ceilings the | site May 2017 with | ongoing | In December 2015, it was | Deco style. | |
| | project cost has risen to circa | completion July | relationship with | reported to P&R that the | Bring about the | |
| | £964k against a Contract | 2018 | RPC. Joint | cost had risen to circa | imaginative | |
| | value £488,908.08. | 2010 | discussions being | £11m. Due to the | regeneration of the | |
| | The estimated completion | | progressed with | additional works required to | Pavilion through a | |
| | date of the works is now | | HLF in connection | be undertaken as part of | package of new and | |
| | October 2016, previously | | with engagement | the Enabling works | flexible uses. | |
| | August 2016. | | activities. This | contract, the current | Provide more usable | |
| | Building emptied of final | | element of the | projected outturn cost is | and variable sized | |
| | contents ahead of the start of | | project is | circa £11.5m. | spaces. | |
| | the enabling works contract. | | extremely | 01104 211.0111. | Bring the former | |
| | Much of the contents have | | important to HLF | Total funds secured to date | caretakers house | |
| | been passed on to local | | who have | is £10.875m with external | back into useable | |
| | groups for a donation and | | intimated that | applications pending of | space. | |
| | over £3,000 has been raised | | they would not be | circa £1.275m giving a | Provide a range of | |
| | to date. Working with Zero | | prepared to wait | potential funding budget of | community | |
| | Waste Scotland to record and | | until tenders have | £12.15m. | engagement and | |
| | document this recycling | | been returned for | 212.10111. | conservation skills | |
| | effort. This will result in a | | the main works | Project has drawn down all | training | |
| | good news story for the | | for the activity | the RCGF funding (£625K) | opportunities. | |
| | Council and the charity. | | programme to | on the back of the enabling | Upgrade the building | |
| | Estimated 50 tonnes of | | start. As a | works contract. | to current fire and | |
| | materials recycled. | | consequence | Works contract. | electrical standards. | |
| | a.oa.oooyo.oo. | | RPC are putting | Project now needs to spend | electrical staridards. | |
| | Final claim made to RCGF on | | together an | the CCF allocation of | | |
| | back of above contract | | activities | £600K before 31st | | |
| | award. Full £625K now drawn | | programme and | December 2016 and a | | |
| | down and paid. | | cash flow for the | detailed cash flow | | |
| | 50.13. p 50.50 | | period between | indicating how we will do | | |
| | Detailed discussions are | | now and the end | this is currently being | | |
| | being advanced with HLF | | of 2016. | prepared for their attention. | | |
| | regarding how we take | | | Capital spend to date | | |
| | forward heritage activities in | | | 1 | | |
| | the next few months in | | | 14/15 £28,600 | | |

| conjunction with RPC. HLF | | 15/16 £609,636 | |
|---------------------------------|--|--------------------------------|--|
| require this to happen. They | | | |
| are also of the view that | | Anticipated spend in 16/17 | |
| permission to start should be | | C£1.2M (enabling and main | |
| delayed until after a main | | works) although this is | |
| works tender has been | | dependent on the receipt of | |
| | | | |
| received and an application | | a satisfactory tender later in | |
| for additional funds has been | | the year. | |
| made. This will delay | | | |
| Permission To Start (PTS) | | | |
| until November/December. | | | |
| | | | |
| Rothesay Pavilion Charity | | | |
| continue with their fund | | | |
| raising efforts and has | | | |
| recently been awarded £50K | | | |
| from Garfield Weston. To | | | |
| date they have raised | | | |
| ££234,960. They also met the | | | |
| Chief Executive of Creative | | | |
| Scotland on site to discuss | | | |
| the potential funding of | | | |
| | | | |
| programming activities during | | | |
| closure. It was a positive | | | |
| meeting and the CE of CS | | | |
| was impressed with the | | | |
| project. RPC intend to | | | |
| formulate a funding | | | |
| application over the next few | | | |
| months for a £100k. In | | | |
| addition the Charity intends to | | | |
| make further applications | | | |
| totalling £275k over the next | | | |
| couple of months. | | | |
| | | | |
| Minute of Agreement (MOA) | | | |
| between Council and Charity | | | |
| has now been registered with | | | |
| the Registers of Scotland! | | | |

| | The production information exercise for main works has commenced and it is hoped to invite tenders in October with a return in December/January 2017. Negotiations with HLF for additional funds will take place January – March 2017 hopefully allowing permission to start in April 17 with a site start on May 17 and a completion around July 18. | | | | | |
|-------------------------|--|--|---|--|--|--|
| Dunoon – Queens Hall | On 4 August 15 Bute and Cowal Area Committee noted the Pre-Tender Estimate (£10,124m), and confirmed authority to proceed with Stage G up to the point of Tender return. 3 Tenders received by deadline of 8 April. Technical Evaluation 11-Apr – 29-Apr. Price Evaluation 9-May to 27-May. Tenderers will be asked to take cognisance of enabling works and asbestos removals works and to advise on impact upon their | Project on target to award main works contract 16 June 2016 | Public Exhibition of approved design took place in July 14 in the Queens Hall and Library. | Revenue Budget £625,00 Spend £628,725 Overspend £3,725. Likely to be funded from transfer of capital funds, subject to finance approval. Capital Budget £8.855m plus £200k from sale of library = £9,055,000 Spend £1,042,452 Committed £612,802 Balance £8,027,394 | To redevelop the Queen's Hall to provide a venue that supports learning, skills development and wellbeing. | |

| Dunoon | programme and tender price Anticipating concluding tender process by early July and advising members of cost v available budget at the August P&R Committee meeting. Subject to available budget, contract could be awarded in October 2016. Environtec appointed to scope and specify Asbestos Remediation Works and subsequently manage their remediation. Asbestos Removals Contractor appointed. RCGF funding approved | Complete. | | Anticipated Project Cost following receipt of tenders, £11,006,378. Shortfall of circa £1.951m. Procurement Evaluation Panel currently seeking clarification from tenderers on certain priced items. Tender report due to be completed early July 2016. Following which a report will be presented to P&R and Council in August and September 2016 respectively. | | |
|--|--|---|--|---|---|---|
| Wooden Pier – NB This is not a CHORD funded project. | (£350k). PH1A and Ph1B works complete. Final Accounts agreed, project delivered slightly under budget. | Complete. | Works to both the pier and buildings of a high quality. | Budget £2,830,000 Spend £2,745,504 Committed £83,153 Balance £1,343 | To bring pier and buildings back into economic use. Phase 1 works will bring 2 of the three buildings into use with access to part of the pier. | Discussions to take place with Historic Scotland and other funding parties to secure support for bringing rest of pier back into use. |
| Helensburgh Waterfront Development (Pierhead redevelopment - Leisure Facility) | A review of the scope and cost of the development was undertaken in early 2015, the estimated budget cost is circa £19m. In August 2015 the design team was asked to undertake further site investigations to allow them to firm up on risk allowances, | Approximately 12 months behind programme due to requirements to seek direction/review options on way forward given level of funding gap, before Councils February | Not applicable at this stage | Budget February 2016 - £17,365,000 (includes £195k from S75 Agreement, and potential grant of £500k from Sportscotland. Spend £206,000 | New Swimming Pool and Leisure facility with enhanced town centre parking and additional public realm space. | |

| Sets and to consider layout options. Report outlined four options. Perferred option No 2 has an estimated cost of £17.9m The Council's February 2016 Capital Budget has made the provision for contributing £16.670,000 (includes £5m underwriting) to delivering the New Swimming Pool, Leisure Facility and Flood Defence works. A Report was presented to the Helensburgh and Lomond March Business Day based on these financial assumptions. On the 16th March at the UK Government Budget, an additional £5M funding for the swimming pool was announced. At the Helensburgh & Lomond June AG members agreed the design specification for the development, this allows the PM to procure design and cost consultant services to progress the project. | | | | | |
|--|-----------------|------------------------------|---------------------|-----------------------------|--|
| a CHORD funded project options. Report outlined four options, preferred option No 2 has an estimated cost of £17.9m The Council's February 2016 Capital Budget has made the provision for contributing £16.670,000 (includes £5m underwriting) to delivering the New Swimming Pool, Leisure Facility and Flood Defence works. A Report was presented to the Helensburgh and Lomond March Business Day based on these financial assumptions. On the 16th March at the UK Government Budget available to meet current anticipated project cost. At the Helensburgh & Lomond June AC members agreed the design specification for the development, this allows the PM to procure design and cost consultant services to | NB This is not | costs and to consider layout | 2016 Capital Budget | Dalama 047.450.000 | |
| funded project options, preferred option No 2 has an estimated cost of £17.9m The Council's February 2016 Capital Budget has made the provision for contributing £16,670,000 (includes £5m underwriting) to delivering the New Swimming Pool, Leisure Facility and Flood Defence works. A Report was presented to the Helensburgh and Lomond March Business Day based on these financial assumptions. On the 16th March at the UK Government Budget announced an additional £5M funding for the wimming pool vas announced. At the Helensburgh & Lomond June AC members agreed the design specification for the development, this allows the PM to procure design and cost consultant services to | a CHORD | | | Balance £17,159,000 | |
| has an estimated cost of £17.9m The Council's February 2016 Capital Budget has made the provision for contributing £16,670,000 (includes £5m underwriting) to delivering the New Swimming Pool, Leisure Facility and Flood Defence works. A Report was presented to the Helensburgh and Lomond March Business Day based on these financial assumptions. On the 16th March at the UK Government Budget, an additional £5M funding for the swimming pool was announced. At the Helensburgh & Lomond June AC members agreed the design specification for the development, this allows the PM to procure design and cost consultant services to | funded project | | | Anticipated Project cost | |
| The Council's February 2016 Capital Budget has made the provision for contributing \$216,670,000 (includes £5m underwriting) to delivering the New Swimming Pool, Leisure Facility and Flood Defence works. A Report was presented to the Helensburgh and Lomond March Business Day based on these financial assumptions. On the 16 th March at the UK Government Budget an additional £5M funding for the swimming pool, funded from LIBBOR Banking Fines. Budget available to meet current anticipated project cost. Budget available to meet current anticipated project cost. At the Helensburgh and Lomond March Business Day based on these financial assumptions. On the 16 th March at the UK Government Budget, an additional £5M funding for the swimming pool was announced. At the Helensburgh & Lomond June AC members agreed the design specification for the development, this allows the PM to procure design and cost consultant services to | raniasa projest | | | | |
| The Council's February 2016 Capital Budget has made the provision for contributing £16,670,000 (includes £5m underwriting) to delivering the New Swimming Pool, Leisure Facility and Flood Defence works. A Report was presented to the Helensburgh and Lomond March Business Day based on these financial assumptions. On the 16 th March the UK Government Budget announced an additional £5M funding for the swimming pool, undeed from LIBBOR Banking Fines. Budget available to meet current anticipated project cost. Budget available to meet current anticipated project cost. At the Helensburgh and Lomond March at the UK Government Budget, an additional £5M funding for the swimming pool was announced. At the Helensburgh & Lomond June AC members agreed the design specification for the development, this allows the PM to procure design and cost consultant services to | | | | 210,101,000. | |
| The Council's February 2016 Capital Budget has made the provision for contributing £16,670,000 (includes £5m underwriting) to delivering the New Swimming Pool, Leisure Facility and Flood Defence works. A Report was presented to the Helensburgh and Lomond March Business Day based on these financial assumptions. On the 16 th March at the UK Government Budget, an additional £5M funding for the swimming pool swas announced. At the Helensburgh & Lomond June AC members agreed the design specification for the development, this allows the PM to procure design and cost consultant services to | | 217.9111 | | On the 10th Mayob the 111/ | |
| Capital Budget has made the provision for contributing £16,670,000 (includes £5m underwriting) to delivering the New Swimming Pool, Leisure Facility and Flood Defence works. A Report was presented to the Helensburgh and Lomond March Business Day based on these financial assumptions. On the 16th March at the UK Government Budget, an additional £5M funding for the swimming pool was announced. At the Helensburgh & Lomond June AC members agreed the design specification for the development, this allows the PM to procure design and cost consultant services to | | The Coursell's Falamest 2016 | | | |
| provision for contributing £16,670,000 (includes £5m underwriting) to delivering the New Swimming Pool, Leisure Facility and Flood Defence works. A Report was presented to the Helensburgh and Lomond March Business Day based on these financial assumptions. On the 16 th March at the UK Government Budget, an additional £5M funding for the swimming pool was announced. At the Helensburgh & Lomond June AC members agreed the design specification for the development, this allows the PM to procure design and cost consultant services to | | | | | |
| \$\frac{216,670,000 (includes \(\frac{25m}{25m} \) underwriting) to delivering the New Swimming Pool, Leisure Facility and Flood Defence works. A Report was presented to the Helensburgh and Lomond March Business Day based on these financial assumptions. On the 16th March at the UK Government Budget, an additional \(\frac{25m}{25m} \) Moreover and ditional \(\frac{25m}{25m} \) Explosion was announced. At the Helensburgh & Lomond June AC members agreed the design specification for the development, this allows the PM to procure design and cost consultant services to | | | | | |
| underwriting) to delivering the New Swimming Pool, Leisure Facility and Flood Defence works. A Report was presented to the Helensburgh and Lomond March Business Day based on these financial assumptions. On the 16 th March at the UK Government Budget, an additional £5M funding for the swimming pool was announced. At the Helensburgh & Lomond June AC members agreed the design specification for the development, this allows the PM to procure design and cost consultant services to | | | | | |
| the New Swimming Pool, Leisure Facility and Flood Defence works. A Report was presented to the Helensburgh and Lomond March Business Day based on these financial assumptions. On the 16th March at the UK Government Budget, an additional £5M funding for the swimming pool was announced. At the Helensburgh & Lomond June AC members agreed the design specification for the development, this allows the PM to procure design and cost consultant services to | | | | | |
| Leisure Facility and Flood Defence works. A Report was presented to the Helensburgh and Lomond March Business Day based on these financial assumptions. On the 16 th March at the UK Government Budget, an additional £5M funding for the swimming pool was announced. At the Helensburgh & Lomond June AC members agreed the design specification for the development, this allows the PM to procure design and cost consultant services to | | | | from LIBBOR Banking | |
| Defence works. A Report was presented to the Helensburgh and Lomond March Business Day based on these financial assumptions. On the 16th March at the UK Government Budget, an additional £5M funding for the swimming pool was announced. At the Helensburgh & Lomond June AC members agreed the design specification for the development, this allows the PM to procure design and cost consultant services to | | | | Fines. | |
| A Report was presented to the Helensburgh and Lomond March Business Day based on these financial assumptions. On the 16th March at the UK Government Budget, an additional £5M funding for the swimming pool was announced. At the Helensburgh & Lomond June AC members agreed the design specification for the development, this allows the PM to procure design and cost consultant services to | | | | | |
| A Report was presented to the Helensburgh and Lomond March Business Day based on these financial assumptions. On the 16th March at the UK Government Budget, an additional £5M funding for the swimming pool was announced. At the Helensburgh & Lomond June AC members agreed the design specification for the development, this allows the PM to procure design and cost consultant services to | | Defence works. | | Budget available to meet | |
| A Report was presented to the Helensburgh and Lomond March Business Day based on these financial assumptions. On the 16th March at the UK Government Budget, an additional £5M funding for the swimming pool was announced. At the Helensburgh & Lomond June AC members agreed the design specification for the development, this allows the PM to procure design and cost consultant services to | | | | current anticipated project | |
| the Helensburgh and Lomond March Business Day based on these financial assumptions. On the 16 th March at the UK Government Budget, an additional £5M funding for the swimming pool was announced. At the Helensburgh & Lomond June AC members agreed the design specification for the development, this allows the PM to procure design and cost consultant services to | | A Report was presented to | | , , , , | |
| March Business Day based on these financial assumptions. On the 16th March at the UK Government Budget, an additional £5M funding for the swimming pool was announced. At the Helensburgh & Lomond June AC members agreed the design specification for the development, this allows the PM to procure design and cost consultant services to | | | | | |
| on these financial assumptions. On the 16 th March at the UK Government Budget, an additional £5M funding for the swimming pool was announced. At the Helensburgh & Lomond June AC members agreed the design specification for the development, this allows the PM to procure design and cost consultant services to | | | | | |
| assumptions. On the 16th March at the UK Government Budget, an additional £5M funding for the swimming pool was announced. At the Helensburgh & Lomond June AC members agreed the design specification for the development, this allows the PM to procure design and cost consultant services to | | | | | |
| March at the UK Government Budget, an additional £5M funding for the swimming pool was announced. At the Helensburgh & Lomond June AC members agreed the design specification for the development, this allows the PM to procure design and cost consultant services to | | | | | |
| Budget, an additional £5M funding for the swimming pool was announced. At the Helensburgh & Lomond June AC members agreed the design specification for the development, this allows the PM to procure design and cost consultant services to | | | | | |
| funding for the swimming pool was announced. At the Helensburgh & Lomond June AC members agreed the design specification for the development, this allows the PM to procure design and cost consultant services to | | | | | |
| At the Helensburgh & Lomond June AC members agreed the design specification for the development, this allows the PM to procure design and cost consultant services to | | | | | |
| At the Helensburgh & Lomond June AC members agreed the design specification for the development, this allows the PM to procure design and cost consultant services to | | | | | |
| Lomond June AC members agreed the design specification for the development, this allows the PM to procure design and cost consultant services to | | poor was announced. | | | |
| Lomond June AC members agreed the design specification for the development, this allows the PM to procure design and cost consultant services to | | At the Historial and O | | | |
| agreed the design specification for the development, this allows the PM to procure design and cost consultant services to | | | | | |
| specification for the development, this allows the PM to procure design and cost consultant services to | | | | | |
| development, this allows the PM to procure design and cost consultant services to | | | | | |
| PM to procure design and cost consultant services to | | | | | |
| cost consultant services to | | | | | |
| | | | | | |
| progress the project. | | cost consultant services to | | | |
| | | progress the project. | | | |
| | | | | | |
| A report will now go the | | A report will now go the | | | |
| Helensburgh and Lomond | | | | | |
| August AC seeking support | | | | | |
| for approval of the PID and | | | | | |

| d P | development funding from P&R in August. | | | |
|--------|---|--|--|--|
| | | | | |

| | | | | 201 | | | | | | | | | | | 2017 | | | | | | | | | 2018 | | | | | |
|---|-------------|---------|-----|------|----------|-------------------|-------------|-----|-----|---------|---------|-------|-----|------|------|---------|-----|-----|--------|--------|-------|-------|--------|----------|-----|-----|-----|-----|-----|
| | Jan Feb Mar | r April | May | June | July Au | g Sep | Oct | Nov | Dec | Jan Fel | b March | April | May | June | July | Aug Sep | Oct | Nov | Dec Ja | an Feb | March | April | May Ju | une July | Aug | Sep | Oct | Nov | Dec |
| CAMPBELTOWN | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Campbeltown Berthing Facility | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| luate & Close Project proval of Options for Surplus funds | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HELENSBURGH | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Town Centre & Esplanade Public Realm sluate and close project | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| proval of Options for Surplus Funds | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| pointment of Design Team/Design process | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| orks tendered ntract Let | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Shopfronts Round 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| und 2 Opened | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| und 2 Appications Evaluated und Awards H&L AC | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ound 2 on site | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Helensburgh Pierhead | | | | | | | _ | | | | | | | | | | | | | | | | | | | | | | |
| nancial Plan ptions Appraisal | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| otions Approval (June H&LAC) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D (Aproval August H&L AC IEU Tender Process (July- October 2016) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| sign Team Appointed October 2016 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| chnical Design | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Il Planning Application (April 2017 - Aug 2017) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| nder Period (Contractor) January 2018 - May 2018 nstruction Phase June 2018 - March 2020 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| vimming Pool Opening (April 2020) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| emolition of existing pool (April 2020 - July 2020) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OBAN | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OBAN | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| North Pier Maritime Visitor Facility | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| anning Application & Approval | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| echnical Design BC Preparation & Sign off | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| rocurement | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| emolition and Construction | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| andover & Close Out | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| n Use | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Oban Bay Public Realm - Stafford St Phase 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| lanning Application & Approval echnical Design | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| BC Preparation & Sign Off | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| rocurement | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| onstruction Use | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| valuation and close out | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Oban Bay Public Realm - Phase 2 anning Application & Approval | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| chnical Design | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C Preparation & Sign Off | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ocurement | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| nstruction ndover & Close Out | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Use | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Oban Transit Berthing Facility | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| oncept and layout appraisal and start up phase roject planning | | | | | includi | ng operator tende | r creation | | | | | | | | | | | | | | | | | | | | | | |
| lanning Application & Approval | | | | | maduli | operator tende | . J. Cotton | | | | | | | | | | | | | | | | | | | | | | |
| echnical Design | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| BC Preparation and sign off | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| rocurement onstruction | | | | | includii | ng operator tende | r creation | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | |
| ndover and Close out | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| ROTHESAY | | | | | | | | | | | | | | | | 1 |
|--|---------------------------------|------|---------------------------------|----------------|-----|-------------|-------------|------------------|--|--|----------|----------|--|---|---|----|
| | | | | | | | | | | | | | | | | _ |
| Rothesay Pavilion | | | | | | | | | | | | | | | | |
| N . A . I' . I' . O A | | | | | | | | | | | | | | | | _ |
| Planning Application & Approval Fechnical Design | | | production info and tender docs | | | | | | | | | | | | | _ |
| Procurement - main contract | advanced works tenders evaluat | ion | production into and tender docs | | to | nder period | | | | | | | | | | _ |
| Advance works | auvanceu works tenuers Jevanuat | 1011 | adv wks on site | poss extension | | nuer penou | | | | | | | | | | _ |
| Vain contract award | | | duv wks on site | poss extension | IDC | | nogotiation | with funders | | | | | | | | _ |
| Construction | | | | | | | negotiation | i witti iuliueis | | | On Site | <u> </u> | | | | |
| Handover & Close Out | | | | | | | | | | | OII 31te | | | | | |
| | | | | | | | | | | | | | | - | _ | |
| n Use | | | | | | | | | | | | | | | | - |
| | | | | | | | | | | | | | | | | +- |
| | | | | | | | | | | | | | | | | +- |
| DUNOON | | | | | | | | | | | | | | | | |
| Dunoon Pier | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| Developed Design | | | | | | | | | | | | | | | | |
| Technical Design | | | | | | | | | | | | | | | | |
| Procurement of Contractor & Contract Award (Phase 1A + 1B) | | | | | | | | | | | | | | | | |
| Construction (Phase 1A) | | | | | | | | | | | | | | | | |
| Construction (Phase 1B) | | | | | | | | | | | | | | | | |
| Post Practical Completion | | | | | | | | | | | | | | | | |
| n Use | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| Queens Hall | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| Detailed Proposals | | | | | | | | | | | | | | | | |
| Final Proposals | | | | | | | | | | | | | | | | |
| Production Information | | | | | | | | | | | | | | | | |
| Tender Action | | | | | | | | | | | | | | | | |
| Enabling Works Asbestos Removal | | | | | | | | | | | | | | | | |
| Construction Phase | | | | | | | | | | | | | | | | |
| A&BC Procurement Exercises (Full OJEU) | | | | | | | | | | | | | | | | - |
| A&BC Procurement Exercises (Fon OJEU) | | | | | | | | | | | | | | | | - |
| Negotiate Tenancy Agreements | | | | | | | | | | | | | | | | + |
| Completion and Handover | | | | | | | | | | | | | | | | - |
| A&BC / Tenant Fit-Out | | | | | | | | | | | | | | | | _ |
| Vigration | | | | | | | | | | | | | | | | + |
| Building Re-Opens to the Public | | | | | | | | | | | | | | | | + |
| surraing ne operato to the rubile | | | | | | | | | | | | 1 | | | | + |