| | n Reserve I | Draft Cost Plan - March 2023 | | | | | | | | |
|----------------|---------------------------------|---|---------------|---|----------------------------------|-----------------|--------------------------|-----------------------------|----------------------------|---|
| Recreation | n Precinct | | | | Potential Funding Contribution** | | | | | |
| Reference | Item | Recommendations | Cost Estimate | | Timeframe* | Council | | State/Federal Govt Grant | | Community Clubs, Associations etc |
| 1 | | Upgrade playspace to District level | | | | | | | | ASSOCIATIONS etc |
| 2 | | Review provision and location of BBQ near playspace redevelopment | | | | | | | | |
| 3a) | Youth Activity Hub | Develop a bike park that incorporates a variety of trails suited for beginner, intermediate and advanced riders. | \$ | 3,400,000 | 2023-25 Funded Project | \$ | 800,000 | \$ | 2,600,000 | |
| 4 | 1100 | Install public toilets to cater for playspace, bike park and western reserve usage. | | | T dilada T Tojoot | | | | | |
| 25a) | | Include spaces where people can sit, relax, socialise and enjoy the activities. | | | | | | | | |
| 3b) | Reserve | Bike Park - Stage 2: Lighting and associated works | \$ | 616,000 | Medium | \$ | 308,000 | \$ | 308,000 | |
| 5 | CIRE | Investigate CIRE infrastructure issues and opportunities and confirm need to extend the commmunity garden area. | \$ | 25,000 | Medium | \$ | 25,000 | | | |
| 6 | Traffic | Undertake car park study and design to determine parking requirement and layout to support current usage, new playspace and bike park. | \$ | 400,000 | Short | \$ | 400,000 | | | |
| 7 | WSUD | All future implementation projects to feature WSUD initiatives, taking into consideration impact on water flow, drainage, storage and irrigation opportunities. | Incorp | oorate in each et cost | Short - Long | | | | | |
| 8 | Reserve - Path Network | Connect & improve the path network / fitness and cross-country track to connect the activity areas of the reserve, including access to water, wayfinding signage, distance markers and lighting where appropriate. | \$ | 200,000 | Short | \$ | 100,000 | \$ | 100,000 | |
| 24 | Mens' Shed | Work with Morrison House Mens' Shed to investigate site issues and opportunities | Mens | ertake as part of s' Shed strategy evelopment | Short | | tbc | | | |
| 25b) | Social spaces | Include terraced seating and spaces where people can sit, relax, | \$ | 200,000 | Medium | \$ | 100,000 | \$ | 100,000 | |
| | | socialise and enjoy the views. Sub-total | \$ | 4,841,000 | \$ - | \$ | 1,733,000 | \$ | 3,108,000 | \$ - |
| Sport Pred | cinct | | | | | _ | | | | |
| | | | _ | | | | Potent | | unding Contrib | oution* Community |
| Reference 8 | Area / Activity Reserve - Path | Recommendations Connect & improve the path network / fitness and cross-country track to | | st Estimate | Timeframe | | Council | | tate/Federal Govt Grant | Clubs, Associations etc |
| | Network | connect the activity areas of the reserve, including access to water, wayfinding signage, distance markers and lighting where appropriate. | \$ | 150,000 | Short | \$ | 75,000 | \$ | 75,000 | |
| 13 | Accessibility | Design works for pavilion redevelopment, including: - accessibility to field investigations: - feasibility of accessible toilets & change at track/field level - Upgrade and expansion of the soccer pavilion to include additional set of | \$ | 10,000 | Short | \$ | 10,000 | | | |
| | | female friendly toilet/change facilities and spectator/community amenities | \$ | 4,200,000 | Medium | \$ | 1,500,000 | \$ | 2,500,000 | \$ 200,000 |
| 15 & 16 | Soccer | Detailed Design and Construct synthetic soccer pitch with technical support area. Relocate/replace kiosk. Upgrade sports lighting to LED competition level. | \$ | 3,500,000 | Short | \$ | 1,375,000 | \$ | 2,100,000 | \$ 25,000 |
| 17 | Soccer | Construct terraced spectator seating on western side of the pitch as part of pavilion & sports fileld redevelopment. a)Renewal of surrounding fencing, court surfaces and lighting. Multi-line | \$ | 50,000 | Medium | \$ | 20,000 | \$ | 30,000 | |
| 18 | Netball/Tennis | a)kenewal of surrounding fencing, court surfaces and lighting, multi-line two courts. b) Investigate feasibility of pilot study to include court covers (02) with solar power cells. | \$ | 168,000 | Short | \$ | 168,000 | | | |
| 19 | Netball/Tennis | Upgrade of clubrooms to accommodate multiple user groups. | \$ | 150,000 | Medium | \$ | 60,000 | \$ | 90,000 | |
| 26 | Athletics | Track resurfacing (at end of life) | \$ | 690,000 | Medium | \$ | 230,000 | | | \$ 460,000 |
| | | Sub-total | \$ | 8,918,000 | | \$ | 3,438,000 | \$ | 4,795,000 | \$ 685,000 |
| South-We | | and Car Park | | | | | | | | |
| 20 | Car Park Access Road | Seal car park adjacent to the south of the College, west of the Developmental School Apply road markings and signage to provide a safer crossing point | \$ | 690,000 | Long | \$ | 370,000 | \$ | 320,000 | |
| 22 | Traffic | Apply road markings and signage to provide a safer crossing point between car park and school. Investigate opportunities to improve traffic management of Old Hereford | \$ | 10,000 | Short | \$ | 10,000 | | | |
| 22 | Tranic | Road entry to the Reserve Sub-total | \$ \$ | 80,000 780,000 | Long SUBTOTAL | \$ \$ | 40,000 420,000 | \$ | 20,000 340,000 | \$ 20,000 \$ 20,000 |
| | | Council Land - MP Implementation Total | \$ | 14,539,000 | TOTAL | \$ | 5,591,000 | | 8,243,000 | |
| | | (Excluding GST) Less confirmed funding for Youth Activation Space | \$ | 3,400,000 | 1017.2 | \$ | 800,000 | | 2,600,000 | ¥ 100,000 |
| | | Council Land - MP Implementation - Unconfirmed Funding Required | \$ | 11,139,000 | TOTAL | s | 4,791,000 | \$ | 5,643,000 | \$ 705,000 |
| | | (Excluding GST) | Ť | 11,100,000 | TOTAL | | 4,701,000 | Ÿ | 0,040,000 | T 100,000 |
| School Pr | ecinct | | | | | | | | | |
| D-f | A / A . 4!!4 | Dog a support of the | | -4 F-4i4- | Timeframe | | Potent | tial Funding Contrib | | oution* Community |
| Reference | Area / Activity | Recommendations | Cos | st Estimate | rimeirame | | Council | | ocation/Grant | Clubs, Associations etc |
| 8c) | YHSC - Open Space | Connect and improve pathway network on education land to connect the activity areas of the reserve. | \$ | 110,000 | Short | \$ | 110,000 | | | |
| 9a) | YHSC - Oval | Redevelopment of the school oval, including irrigation, drainage, warm season grass, goal nets and perimeter fencing. | \$ | 1,000,000 | Medium | \$ | 400,000 | \$ | 600,000 | |
| 9b) | YHSC - Oval | Relocate temporary change facilities to support oval usage in the interim until incorporated into the future stadium building. | \$ | 350,000 | Medium | \$ | 140,000 | \$ | 210,000 | |
| 9c) | YHSC - Oval | Oval lighting - LED to training level | \$ | 240,000 | Medium | \$ | 100,000 | \$ | 140,000 | |
| 10 | YHSC - Oval | 2 bay cricket training nets for school, club and community use | \$ | 265,000 | Medium | \$ | 115,000 | \$ | 150,000 | |
| 11 | | Proposed four court indoor sport stadium. | \$ | 25,000,000 | Long | | | \$ | 15,000,000 | \$ 10,000,000 |
| 12 | YHSC - Open Space | Proposed multi-activity space with free form social seating spaces. | \$ | 150,000 | Long | | | \$ | 150,000 | |
| 23 | YR Developmental School | Bike education concept as part of the Yarra Ranges Special Development School future options. | | tbc | tbc | | | | | |
| | | Education Land - MP Implementation Total (Excluding GST) | \$ | 27,115,000 | | \$ | 865,000 | \$ | 16,250,000 | \$ 10,000,000 |
| | | DRAFT MASTER PLAN TOTAL | \$ | 41,654,000 | | \$ | 6,456,000 | \$ | 24,493,000 | \$ 10,705,000 |
| | | | Ÿ | ,00,000 | | Ÿ | -0,400,000 | Ψ. | | , 10,700,000 |

Timeframe may vary subject to funding availability

Funding contributions are indicative only
- Government Grants to be sought to co-fund projects
- Where applicable, contributions to be sought from groups and organisations that would directly benefit from the improvements