One session of the SA Mining History Group's Workshop, held at Callington from 14th – 15th May 2016, was dedicated to a consideration of mining heritage areas around the world, how they built a future after mining and what similarities and differences these regions have with Kanmantoo and Callington.

The following notes are contributions made to an ideas Board at the Workshop. They are ideas for consideration by the KCCCC and the wider community and do not necessarily represent the views of the KCCCC for any of its members.

Built environment – social history

- 1. Biggest assets in Kanmantoo Callington are the social ones the villages and the history
- 2. Very simple one room houses show us how early settlers could have their own dwelling made from local materials this was something they could not afford in Britain / Europe this was an incentive for settlers to come to Australia
- 3. Callington and Kanmantoo the real deal a genuine experience
- 4. Built environment and the people of Callington and Kanmantoo
- 5. Social history, geology bring it all together with choices for different people
- 6. Kanmantoo and Callington cottages and old police station and the magazine store options include social history, Indigenous history and heritage, Cornish and then German farmers, and miners again

Built environment – mining heritage

- 7. The general public are not enthused by the slag heaps and concrete foundations. Callington has more mine infrastructure than most at the Bremer mine which would be great if there was greater access
- 8. Create a bluestone (Kanmantoo) wall and embedded geological samples in sequence and age either Kanmantoo series or Aus wide call it 'the Wall'
- 9. 'Where did this begin' theme for mining
- 10. Interpretive Centre and showcase for mining history
- 11. Make secure for public access to geology, mining and social history
- 12. Minerals exposed (fresh) and guarded
- 13. Selected archaeological works to uncover mining heritage and geology

Built environment – other

- 14. Rock pile Back Callington Road (related to railways)
- 15. No boring sites make it dynamic and changing

Natural environment

- 16. Open space (see 'Dark Skies' website) viewing sites now valued by many and not just astronomers
- 17. Water quality in mine
- 18. Botanical garden

Activities and experiences

- 19. Activity options will keep attracting people on an on-going basis
- 20. Fossicking

- 21. Different facets and locations for various activities
- 22. Movie sets build on 'Rain Shadow' experience
- 23. Bungee jumping
- 24. Active tourism
- 25. Make use of local historians stories education, walks for locals to understand their own environment and appreciate and be proud of it
- 26. Abseiling, adventure park, water slide, giant viewing platform, historic preservation, interpretive centre
- 27. Visitors want touch, feel and see experiences

Trails

- 28. In view of likely distances of trails to facilities, make all trails bike friendly without turning them into a playground
- 29. Self-guided walking tours round the town and sites supported by technology like apps (internet facilities)
- 30. Heritage walks, the mine site, rock formation and geology
- 31. Geological and social walks and talks
- 32. Mountain bike course

Comparative advantage

- 33. Proximity to Adelaide, freeway, Monarto Zoo
- 34. Living stonemasons' skills
- 35. Mining infrastructure heritage

Signage and promotion

- 36. In your face mine sign to Callington, low key trail
- 37. Website to be maintained important
- 38. Pictorial signage and map
- 39. Signage make it authoritative
- 40. Sign in shape of a mine chimney

Current mining operations

- 41. More pits left for various activities don't fill them in
- 42. Water locations post mining
- 43. Don't rehabilitate the whole site so that there is a visible contrast
- 44. Preserve the unique present (Hillgrove) mining technology and hardware for future generations to see

Tourism

- 45. Tourism, little cottage stays, involve Rotary and Lions Clubs, interactive opportunities
- 46. Caravan park- high and low end, drains / pump out, Fox TV, shower block, toilets and caravans
- 47. Mine hub of activity including tourist park all well planned and visibly beautiful
- 48. Interstate tourists
- 49. Caravan park and RV camping
- 50. A visitors centre with dormitory for use by schools, backpackers, other community groups and clubs like geology clubs

- 51. Include a community kitchen, shower block and computer access
- 52. Caravan and motor home club caravan park planning

Infrastructure for the future

- 53. Council recycled water to be used in possible water activities
- 54. Modern technology to use recycled water

Business opportunities

- 55. Research and encourage small businesses to set up locally for manufacture and supply of equipment and consumables for present and future mining operations
- 56. Activity centre could have a broader use such as adding value to local post mining activity like food producers even using the processing hub for those who want to develop commercial produce, biscuits, cakes etc
- 57. Educational side of mining history
- 58. Add more services like coffee shop and bakery
- 59. Laser skirmish
- 60. Low key start-up- leave dumps of particularly rock type set aside for fossicking and mineral collection
- 61. Ask the kids what they want