Outdoor Museum Art Strategy

Guidance Note

April 2024

1. Purpose of Grant

A total budget of £55,000, which allows for a maximum award of £15,000 in any given year, has been allocated by Argyll and Bute Council to the Outdoor Museum. Awards are available for up to a maximum of £3,000 based on a maximum intervention of 50% of the total costs incurred in developing, fabricating / producing and installing an art work in the Outdoor Museum, Colquhoun Square, Helensburgh.

2. Submission Process

There will be one call for applications per year advertised on the Argyll and Bute website, with a maximum available funding pot of £15,000 per annum for a minimum of three years.

Application Type	Maximum Funding Available	Match Required	Scored by	Final Decision by
Type 1	£500	50%	Design Panel	Design Panel
Type 2	£3,000 (inclusive of any prior Type 1 award)	50%	Design Panel	Area Committee
Type 3	£0	0%	Design Panel	Area Committee

Applications are to be made taking account of Helensburgh and Lomond Area Committee dates and lead in times for this.

All works covered by an award must be completed within 12 months of that award being made e.g. if an application for development costs was determined on 5th April 2024, the respective works must be complete by 5th April 2024. If the same group susbsequently makes and application for production/installation costs, those works would need to be complete within 12 months of the later award date.

3. Match Funding

Type 1 and Type 2 applications will require 50% match funding. Please see below list of possible sources of match funding. Please note this list is not exhaustive and funds availability and criteria may change over time.

Awards for All

https://www.biglotteryfund.org.uk/global-content/programmes/scotland/awards-for-all-scotland

• Creative Scotland

http://www.creativescotland.com/funding/funding-programmes/open-project-funding

• Tesco Bags of Help

https://www.groundwork.org.uk/Sites/tescocommunityscheme/pages/Category/the-tesco-bags-of-help-programme-tes2

For more funding ideas and a chance to do your own funding search, check our funding webpage http://www.argyll-bute.gov.uk/community-life-and-leisure/grants-and-funding

4. Application Types

Type 1: Applications for Development Costs

The maximum funding available for initial development costs is £500 in respect of any single application and for not more than two such awards to be made in any given year. A minimum of 50% match funding is required for applications to be considered. This award can cover the following costs:

- Appointing an artist to develop a design;
- Professional advice on technical aspects of production of design;
- Professional advice on production costs.

Applications for development costs will be accepted once annually. Applications for development costs should complete this form and return to arlene.cullum@argyll-bute.gov.uk Applications will be assessed by the Design Panel based on eligibility and scoring criteria in Section 4.

Type 2: Applications for Total Costs

The maximum total funding available for developing, fabricating/producing and installing an art work is 50% of total costs up to a maximum of £3,000. A minimum of 50% match funding is required for applications to be considered.

Applications for total costs will be accepted once annually. Applicants for total costs should complete this form and return to arlene.cullum@argyll-bute.gov.uk Applications will be assessed by the Design Panel based on assessment and scoring criteria in Section 4 and recommendations taken to the Helensburgh and Lomond Area Committee for final approval.

Type 3: Applications for Plinths (No funding required)

If you wish to donate an artwork to the Outdoor Museum, applications for the allocation of a plinth are welcomed. Applications for plinths with no requirement for funding should complete this form and return to arlene.cullum@argyll-bute.gov.uk Applications will be assessed by the Design Panel based on assessment and scoring criteria in Section 4 with recommendations taken to the Helensburgh and Lomond Area Committee for final approval.

In order for your application to be considered, you must supply all information required in order to fit with the Panel Meeting and Helensburgh and Lomond Area Committee timeline.

5. Assessment Criteria

The below criteria applies to all application types unless otherwise stated.

5.1 Principles

All applications should meet the following principles:

- That proposed art works must have a direct connection with Helensburgh, Lomond and the immediate local area, its history and/or culture;
- That proposed art works must not be seen as a means of advertising any business;
- That the subject matter of any art works should not cause offence i.e. likely to be upsetting, insulting, or objectionable to some or most people;
- That the materials and methods of fabrication/production for any art work should be of commensurate type and quality as the original installations i.e. artefacts encapsulated in acrylic, bronze and/or stone reproductions of original artefacts;

- Artworks must be in keeping with the character of the Outdoor Museum and surrounding area;
- Interpretation material should be provided to accompany any artwork. This should be included on the plinth itself and provided to be published on the Outdoor Museum website. Applicants must account for costs and design implications of any associated interpretation material;
- Art works should be designed to require little or no maintenance.

5.2 Scoring Matrix

Criteria	Allocation of score on a scale of 1 to 3								
Community Link – proposal must demonstrate a	1 – partial compliance								
strong link with Helensburgh and the surrounding	2 – good evidence of compliance shown								
area.	3 – comprehensive evidence provided								
Quality – Proposals should provide a high quality	1 – partial compliance								
artwork of commensurate quality to the existing	2 – good evidence of compliance shown								
collection (not applicable to Type 1 applications for	3 – comprehensive evidence provided								
Development costs)									
Character – Proposals should be in keeping with the	1 – partial compliance								
character of the surrounding streetscape and should	2 – good evidence of compliance shown								
not present an obtrusive or incongruous feature	3 – comprehensive evidence provided								
Risk – applicant to provide assurance that the	1 – partial compliance								
artwork can be delivered and installed	2 – good evidence of compliance shown								
	3 – comprehensive evidence provided								
Durability – artworks should be produced in a	1 – partial compliance								
material which is durable and appropriate with	2 – good evidence of compliance shown								
minimal maintenance requirements (not applicable	3 – comprehensive evidence								
to Type 1 applications for Development costs)	provided								

Technical Guidance

6. Website and QR Codes

The Outdoor Museum is accessible through a bespoke Outdoor Museum website http://theoutdoormuseum.com, which carries extended content about the artefacts on display on the plinths in the town centre. It also has an Archive section – going forward the idea would be that all nominations for a plinth would be archived on the website.

Each plinth has a QR code that connects the viewer to this website following the suggestion of Helensburgh Community Council. The website presents Helensburgh's incredibly rich seam of history and heritage, in an easy to use resource that reflects the local community's ownership of an creative contribution to, the Outdoor Museum.

7. Install of Text

The vinyl's for sandblasting were produced by McIntyre Memorials, who also undertook the install/sandblasting of the text in situ.

Notes:

- the weather conditions for installing the text, i.e. sandblasting are critical, it cannot be wet or too windy
- the duration of sandblasting the stone is also critical, as the stone should not be too deeply blasted
- it is of the utmost importance that the project manager signs off the position of the stencils for sandblasting before sandblasting takes place
- it is essential that no text is placed on a roadfacing side of a plinth

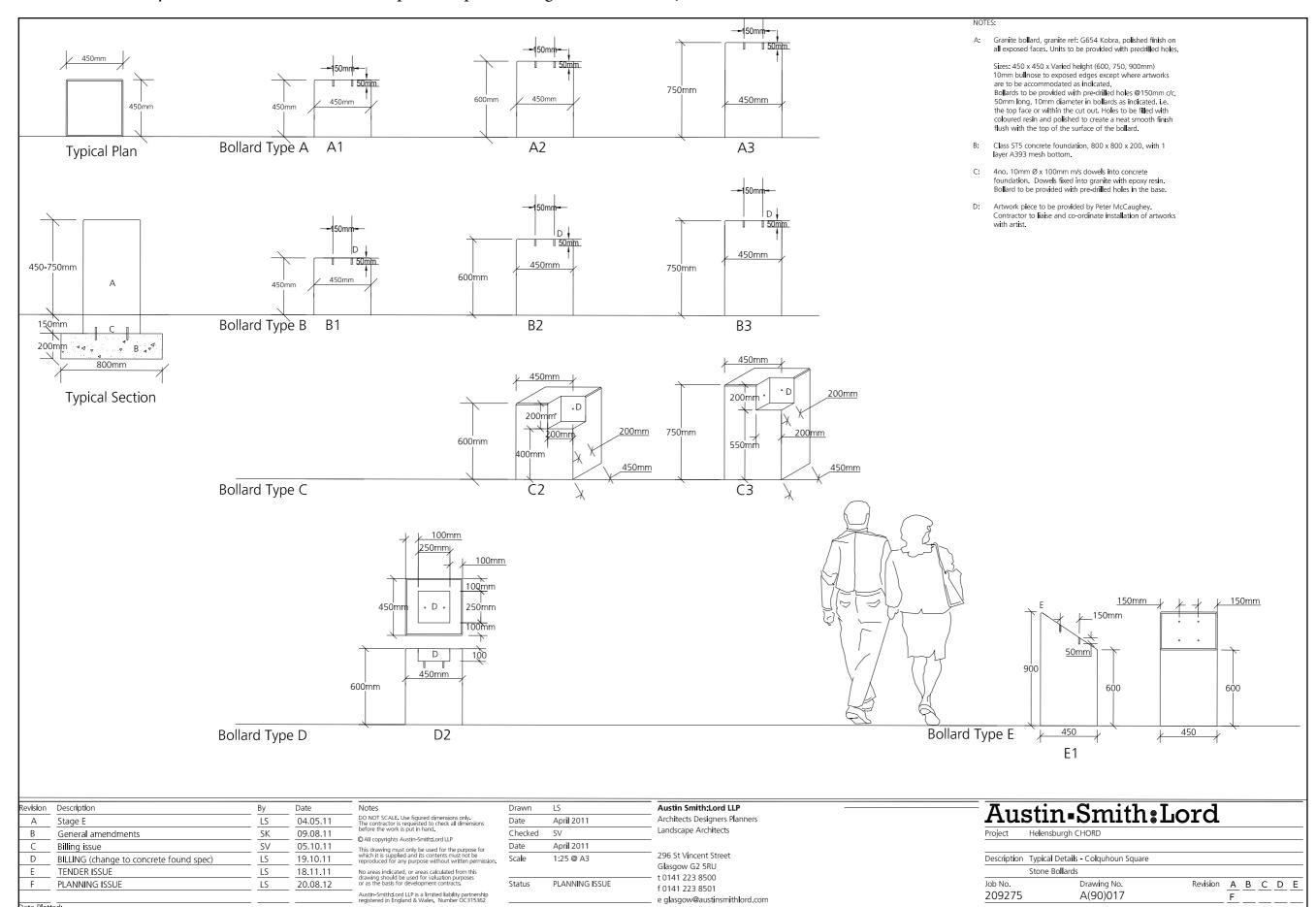
8. Plinths

The plinths are made from granite and are 45cm square and bullnosed. The height varies. All plinths are cored with 2 - 4 holes to accommodate future artworks to be installed. The next 2 pages give a map of the location of the plinths and a table of measurements of the holes, surveyed by MacLay Civil Engineering. Please note that the location of the holes is not regular and the table by needs to be consulted before the production of new work.

Notes:

- The existing artworks are fixed with a pinning system into the holes already cored into the top of the plinths
- Previous contractors have used a special underwater bonding agent used in oilrig and marine conditions to fix the bronzecasts, stonework and resin in place.
- It is essential that any moulds produced are safely stored in case objects need to be re-cast.

Document issued by ASL with the dimensions & shape of the plinths as agreed with WAVEparticle



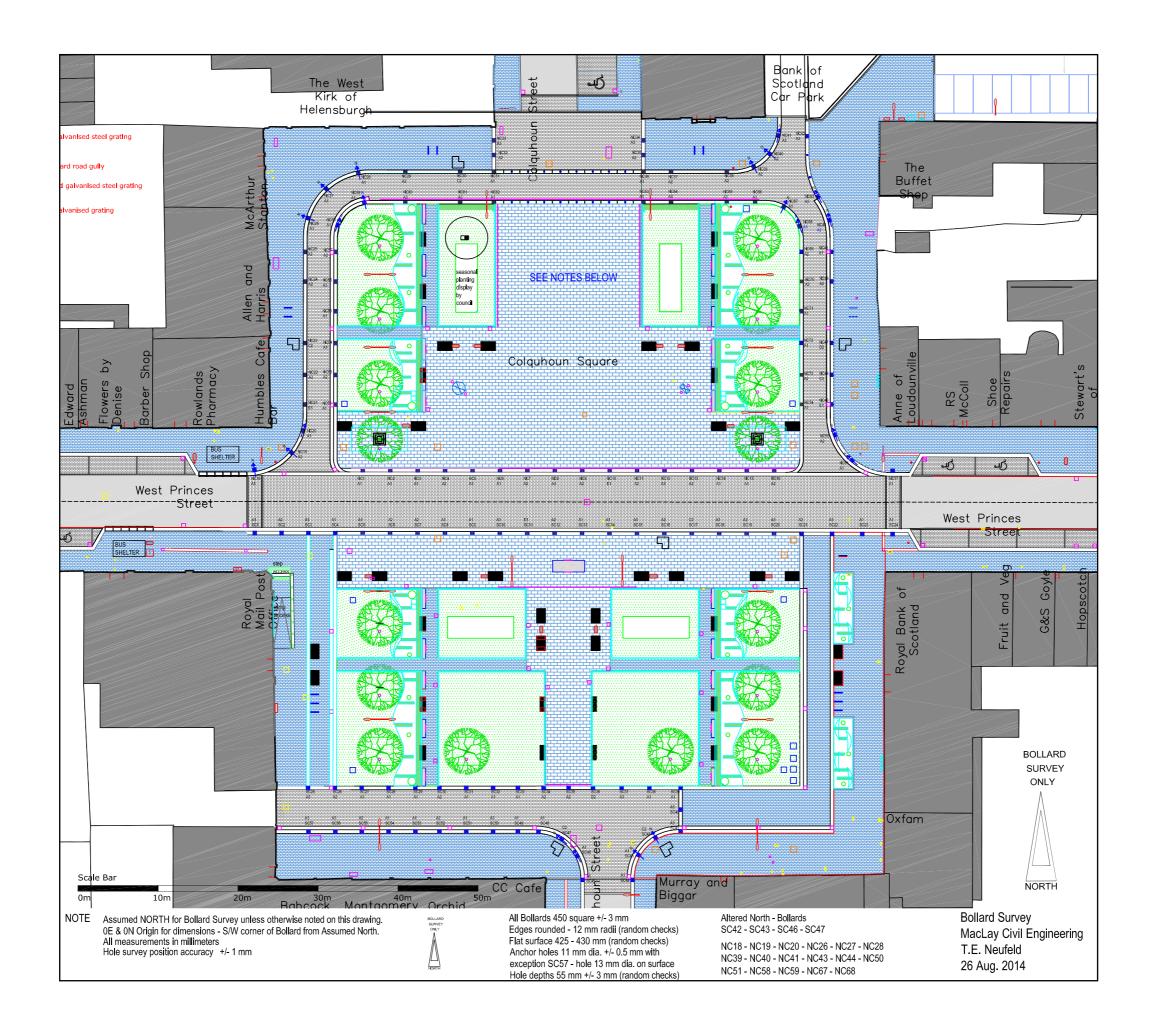


Table issued by Tom Neufeld from MacLay Civil Engineering showing measurements of cored holes in mm to centre of hole. Please refer to map on previous page for location details.

Helensburgh Chord - BOLLARD SURVEY							Helensburgh Chord - BOLLARD SURVEY								Helensburgh Chord - BOLLARD SURVEY														
See sketch for Numbering reference, Survey Alignment & Survey Notes 03/09/14						See sketch for Numbering reference, Survey Alignment & Survey Notes 03/09/14							03/09/14	See sketch for Numbering reference, Survey Alignment & Survey Notes									03/09/14						
	Colquhoun Square South of Princes Street rev: A									Colquhou	ın Square So	outh of Pr	inces Street			rev: A	Colquhoun Square South of Princes Street								rev: A				
Bollard	Type	Н	ole 1	Но	ole 2	Н	ole 3	Но	ole 4	Bollard Type Hole 1			Hole 2 Hole 3			Hole	e 4	Bollard	Туре	Но	ole 1	Hole 2 Hole 3				Но	le 4		
Number	Ref.	East	North	East	North	East	North	East	North	Number	Ref.	East	North	East N	North		North		North	Number	Ref.		North	East	North	East	North	East	North
SC1	A1	149	227	299	224					SC47	C2	106 up	104 out	104 up 1	105 out	1		North Face 2		NC33	A3	224	150	223	300				
SC2 SC3	A2 A3	151 151	223	301 299	222	_										internal cor		m bo[om & C	out from	NC34	A3	226	151	226	303	-			
SC4	A1	148	223	300	221					SC48	A1	147	226	299 2	224	internal con	iici)			NC35 NC36	A2 A1	225 153	148 225	228 304	299 224	-			
SC5	A1	149	227	301	225					SC49	A1	148	227		227					NC37	A1 A2	148	232	300	228	1			
SC6	A2	150	227	300	226					SC50	A3	151	227		225					NC38	A2	150	229	302	228				
SC7	A2	152	225	304	224					SC51	A1	148	227	299 2	225					NC39	A2	152	229	302	226				
SC8	A1	148	225	299	225					SC52	A2	151	228		227					NC40	A2		229	301	226				
SC9	A1	147	224	298	225					SC53	A1	152	223		223					NC41	A3	224	153	226	303				
SC10	A3	153	227	303	225	152	254	202	257	SC54	A1	150	224		221					NC42	A3	224	153	227	301				
SC11 SC12	E1 A2	151 150	178 225	302 299	175 225	152	354	303	357	SC55 SC56	A2 A3	149 149	227		226 224					NC43	A3	224	149	227	300				
SC12	A1	149	224	299	224					SC57	A3	149	226		223					NC44 NC45	A2 A1	229 225	152 147	229 228	301 300	-			
SC14	A1	149	228	299	227					Colquhour				290 2	223					NC45	A1 A2	226	155	227	304	+			
SC15	A1	149	228	299	226					NC1	A1	147	226	300 2	225					NC47	D2	223	155	227	305	248 sg-10	l deep +/- 2r	nm	
SC16	A2	151	225	303	224					NC2	A1	148	225	298 2	225					NC48	C3	104 up	103 out	100 up	101 out		ast Face 1st,		2nd / 202
SC17	C2	104 up	104 out	105 up	101 out		East Face 1st			NC3	A1	149	224		223											cube +/-41	nm (Up from	bo[om & 0	Out from
						1	2mm (Up fro	m bolom&	Out from	NC4	A2	150	230		228										internal co				
5610	4.2	151	225	200	220	internal c	orner)	1		NC5	A3	149	225		223					NC49	E1	184	152	368	152	186	303	368	303
SC18 SC19	A3 A2	151 153	225 226	300 305	228 225		_	1		NC6	A1	150	220		220					NC50	A2	226	152	229	304				
SC20	A3	150	226	300	224	+				NC7 NC8	A2 A3	150 154	226 227		225 226					NC51 NC52	A1 A1	226 224	147 150	228 224	300 301	-			
SC21	A2	147	226	300	224					NC9	A2	152	227		226 226					NC53	A1 A2	225	149	227	301	+			
SC22	A3	149	224	300	223					NC10	E1	150	188		188	154	369	304	370	NC54	A1	227	152	226	301	1			
SC23	A1	150	221	302	223					NC11	A2	150	228		226					NC55	A1	223	146	226	298				
SC24	A1	153	223	304	222					NC12	A3	147	227	298 2	227					NC56	A3	227	149	230	298				
SC25	A3	150	228	301	225					NC13	A2	151	227		227					NC57	A2	227	149	230	300				
SC26	A2	150	228	302	226	_				NC14	A1	148	226		223					NC58	A1	227	147	229	298				
SC27 SC28	A1 A1	147 152	229 224	298 303	227 224	_				NC15	A1	146	227		226					NC59	A1	151	224	302	223	-			
SC29	A1	149	227	300	226					NC16 NC17	A2	151 143	227 227		226 224					NC60 NC61	A3	152	227 226	303 301	224	-			
SC30	A2	156	227	157	224	+				NC17 NC18	A1	143	226		225					NC62	A3 A1	152 224	148	227	227 299	+			
SC31	A1	147	225	299	223					NC19	A2	149	229		226					NC63	A1	150	223	301	224				
SC32	A1	152	224	303	221					NC20	A1	228	152		302					NC64	A3	150	227	299	223				
SC33	A1	152	224	302	221					NC21	E1	176	153	355 1	153	174	304	354	304	NC65	A3	150	227	300	225				
SC34	A2	154	225	305	224					NC22	A3	125	150		300					NC66	A1	146	227	297	225				
SC35	A2	149	226	302	224					NC23	C2	107 up	103 out	106 up 1	100 out	1		North Face 2		NC67	A1	149	229	299	227				
SC36 SC37	D2	147 149	225	295 301	227	250 sq-10	00 deep +/- 2	2mm								internal cor		m bo[om & C	out from	NC68	A1	227	147	224	299				
SC38	A3 A1	150	227		226	-				NC24	A2	227	150	227 3	301	internal con	iiei)			NC69	A2	225	147	226					
SC39	A1	147	225		224	+				NC25	A3	225	150		300					NC70 NC71	A3 A1		150 151	224 227	297	-			
SC40	A3	228	148		300					NC26	A1	225	149		300					NC72	A1		148	225		+			
SC41	A3	152	226	302	223					NC27	A1	148	223		222					NC73	A2		149		300	1			
SC42	C2	102 up	100 out	99 up	101 out	1	East Face 1st			NC28	A1	147	227		227					NC74	A1	222	147		298	1			
							2mm (Up fro	m bo[om &	Out from	NC29 A2 148 228 301 225							•			_									
5643	A 1	140	1227	200	1224	internal c	orner)	1		NC30	C2	103 up	105 out	103 up 1	104 out	Note C2: East Face 1st, North Face 2nd / 203													
SC43 SC44	A1 A1	148 225	227 150		224 303	-										cube +/- 2mm (Up from bo[om & Out from internal corner)													
SC44 SC45	A1	223	148		299					NC31	A1	151	224	302 2	223	ciriai con	1.01)												
SC45	A1	227	152		302		+			NC32	A2		152		303														
	ΑΙ	1 44/	1172	1 220	1302			1		INCJZ	n4		132	223 3	JUJ														

Existing Plinth Positions

