

2023 Victorian Landscape Awards Judging Sheet for Pool [or Spa] in the Landscape



Pool [or Spa] Construction category. See separate sheet for Pool Design category

Entrant	ject Address	

Note to Category Judge:

This category is open ONLY to Pool Builder Members who hold a DB-L in Swimming Pool Construction.

The **emphasis is on the construction of the pool/spa**. The integrity and success of the design will have an impact on the successful construction, therefore each aspect is integral to how the project is graded.

Each entry gets a mark out of **115**. This is converted into a percentage and then ranked in this way.

If compulsory requirements such as a record of the entrant being a Registered Building Practitioner, or if a building permit was required but not obtained or supplied, this project should be assessed as ineligible for consideration.

Criteria

Awards Application										
Overall Professionalism of Application & Quality of Information	Poor – application is incomplete, difficult to read / understand.	Average contains informat project.	the bar	e mini		Good – ap the project project inf set of drav specification all application document	t well w ormatic vings / ons, and ole	on, a good	clear project informa drawings which may representation, com	st standards, with very ation, a powerful set of include 3d
	0	1 2	3	4	5	6	7	8	9	10

Comments

Sub-Total

/10

Construction													
Set Out Floor gradients, steps and other transitional element of the swimming pool and/or spa, waterproofing, position of skimmer boxes, aesthetic of skimmer box lids	Poor – levels are inconsistent, pool/spa does not sit well within the surrounds, no consideration to skimmer box location etc		А	verag	e -		well v	vith c nts, s	othei	l works in r garden s are well	Excellent set out resulting sits we garder Detailed the skimm beautifu into the a not	are p in a p Il with n elen right ner bo Ily int	berfect bool that n other nents. down to x which is egrated nd barely
	0	1	2	3	4	5	6		7	8	9		10
Comments													

Evaluates the quality and suitability of all materials used in the swimming pool and/or spa.	Poor – materials are not suitable to the pool environment (i.e. not suitable for abrasive salt or chlorinated water)				has	age – s s been ; priaten	given t	o mat		are	almos naps or	t all sui	elected itable, ses the	Excellent – material selection addresses the pool environment and will stand the test of time			
			0		1	2	3	4	5	e	5	7	8	9		10	
Comments	1																
Interior Finish Evaluates attention to detail in the tiling and or interior finish or the swimming pool and/or spa.	Poor – tiling is not square, too many cuts, uneven placement evident and accentuated by poor grouting technique				unnece: of t inconsis	ile size tency i s result	uts and s diffei n place	l unifc r, som ment	ormity e of tile	Good - consi good gr	stent p	olacem g, overa	ent,	Excellent – hardly any tile cuts, grouting is consistent and matches or complements tiles perfectly			
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
Comments																	
Internal Fit-Off Evaluates the attention to detail of internal fitting placement. Heights, spacings colour and aesthetics considerations.	Poor – no systems evident as to where suctions and returns				Adequate - Relevant internal fittings have some sort of system					Good - pool a w	nd aes		have	Excellent - Innovative positioning and material selection of fittings			
			0		1	2	3	4	5	6	7	,	8	9		10	
Comments			0		-	2	5	-	5	0	,		0	5		10	
Equipment Installation Evaluates the functionality, design and quality of the installation. Consider level of pipes, cleaning, serviceability (accessibility) and ease of operation. Noise considerations, Vermin proofing considerations, positioning of solar panels (if applicable) and size and	funct ins	consid tionali tallatio	little to leration ty throu on, and of equi	of Igh the poor	improv desi equipm to pla vermin servic noise. B	gn and ent. Sc cemen proofi eability	t on fur l install ome co t of sol ing of e y, oper equipm	nction ation nsider ar par equipn ation ent ch	ality, of ration nels, nent, and noices	consid given t could	ose, op deratic o mos have l	erates on has	well, been ts but little	well as ser is barely a project operating. of pumps	nstalle and f rvicea udible space Perfe	ed allowing unction as bility, and e from the e when oct number valves for	
Installation Evaluates the functionality, design and quality of the installation. Consider level of pipes, cleaning, serviceability (accessibility) and ease of operation. Noise considerations, Vermin proofing considerations, positioning of solar panels (if	funct ins	consid tionali tallatio	leration ity throu on, and of equi	of Igh the poor	improv desi equipm to pla vermin servic noise. B co	vement gn and ent. So cemen proofi eability etter e uld hav	t on fur l install ome co t of sol ing of e y, oper equipm re beer	nction ation nsider ar par equipn ation ent ch made	ality, of ration nels, nent, and noices	purpc consid given t could bette	ose, op deratic o mos have l er to be	erates on has t aspec been a e excell	well, been ts but little lent.	perfectly ir efficiency well as ser is barely a project operating. of pumps the	nstalle and f rvicea udible space Perfe and pools	ed allowing unction as bility, and from the when ct number valves for size.	
Installation Evaluates the functionality, design and quality of the installation. Consider level of pipes, cleaning, serviceability (accessibility) and ease of operation. Noise considerations, Vermin proofing considerations, positioning of solar panels (if applicable) and size and	funct ins	consid tionali tallatio	leration ity throu on, and	of Igh the poor	improv desi equipm to pla vermin servic noise. B	vement gn and ent. So cemen proofi eability etter e uld hav	t on fur l install ome co t of sol ing of e y, oper equipm	nction ation nsider ar par equipn ation ent ch	ality, of ration nels, nent, and noices	purpo consio given t could	ose, op deratic o mos have l	erates on has t aspec been a e excell	well, been ts but little	perfectly ir efficiency well as ser is barely a project operating. of pumps	nstalle and f rvicea udible space Perfe and pools	ed allowing unction as bility, and e from the e when oct number valves for	

Degree of Difficulty Evaluates the overall degree of difficulty of the swimming pool and or spa build taking into consideration the design documentation, access, unique, innovative construction practices.	Poor – the project isis ofstraight forward, onesetdimensional as far asfordiverse skill sets go,exitwith no realthechallenging, technical,statunique structuralthatelements.levente	liverse with s s but simple mat. Elemen ecuted well b re are no rea ndout techni	It. Elements are offers elements are no real technical sout technical technical secure a high executed of skill or				Very Good – the project offers a number of challeng and set out detail diverse level of unique, innovative skill sets have been exercised to a high level throughout th project.			brilliance throughout with a high level of diversity, detail, innovative, unique skills that push the boundarie of the industry and			ıt kills
	0 1 2 3 4 5	67	8	9 10	11	12	13	14 15	16	17	18	19	20
Comments													
Compliance													
Evaluates the compliance of heater clearances, plant room ventilation, and equipment set out.	Obvious non-compliance issues		age – mir npliance				ows no s oliance is	•	Excellent – to the highest standard with no evident flaws.				
	0	1	2 3	34	5	6	7	8		9		10	
comments													
Comments Environmental Evaluates the consideration of the environment. Use of covers, low energy equipment, lighting, water	Poor – no pool cover, high energy usage for equipmen inc heating unit, no rain wat tank for water neutral optio pool oversized for snace	of e	environm	ave been	enviro one e been	consid onmer lemer i addre	he whol leration ntal aspe nt may n essed, or	to cts, but ot have some	the co	ellent – v rmal blar heatinį nsumptic w chemic	nket, so g, low on on e cal usa	olar to as energy equipme ge via io	ssist ent,
Environmental Evaluates the consideration of the environment. Use of covers, low energy	energy usage for equipmen inc heating unit, no rain wat tank for water neutral optio pool oversized for space	er conside	environm eration h delivere	nental ave been ed	enviro one e been better	consid onmer lemer addro choice	leration ntal aspe nt may n essed, or es were a	to cts, but ot have r some available	the co	rmal blar heating nsumptio w chemio	nket, so g, low on on e cal usa system	olar to as energy equipme ge via io	ssist ent,
Environmental Evaluates the consideration of the environment. Use of covers, low energy equipment, lighting, water	energy usage for equipmen inc heating unit, no rain wat tank for water neutral option	er conside	environm eration h	nental lave been	enviro one e been better	consid onmer lemer i addre	leration ntal aspe nt may n essed, or es were a	to cts, but ot have some	the co	rmal blar heating nsumptio w chemio	nket, so g, low on on e cal usa	olar to as energy equipme ge via io	ssist ent,
Environmental Evaluates the consideration of the environment. Use of covers, low energy equipment, lighting, water consumption. Comments Lighting Evaluates the placement and number of lights. Consideration given to heights, spacings, working operation and lighting all areas of the swimming pool	energy usage for equipmen inc heating unit, no rain wat tank for water neutral optio pool oversized for space	e Avera lightir s, constde	ge – min ng resulti ult to cre sare acc	nental ave been ed	ss with verage nce, it could	consid primer lemer a addri choice 3	leration htal aspe ht may n essed, or es were a 2 2 od – grea een mac	to cts, but ot have r some available	theil could be a could be could be could be a could be a could be a could be a could be	rmal blar heatin nsumptic v chemic s bal bal stui cre atmos	nket, si g, low i cal usa, system 5 5 5 cellent ance ro nning a ating a phere. to acco	olar to as energy equipme ge via io	ct in ct in cs, ng s ard
Environmental Evaluates the consideration of the environment. Use of covers, low energy equipment, lighting, water consumption.	energy usage for equipmen inc heating unit, no rain wate tank for water neutral option pool oversized for space 0 Poor – pool has inappropriat illumination and fails to provide ambience, light positioning offers poor result	e Avera lightir s, constde	ge – min ng resulti ult to cre sare acc	imal succes ing in an average ambient cessible but	ss with verage nce, it could	consid primer lemer a addri choice 3	leration htal aspe ht may n essed, or es were a 2 2 od – grea een mac	to cts, but ot have some available 4 4	theil could be a could be could be could be a could be a could be a could be a could be	rmal blar heatin nsumptic v chemic s bal bal stui cre atmos	nket, si g, low i cal usa, system 5 5 5 cellent ance ro nning a ating a phere. to acco	- perfecesulting i ambience n invitini Controliess and v dered	ct in ct in cs, ng s ard

Overall Impression Presentation, wow factor, first impressions based on initial visual impact. Remembering that a well designed and constructed project will appear as if it was always there.	Poor – the project does not blend into its surrounds, and provides no memorable initial reaction.	positive re	espon njoym	se with	provides a n a general nemorable	enga creat impr	ages the es a me ession	he proj e viewe emorat that re absorl	er and ble first quires	Excellent – the project owns the space, engages the viewer and provides a memorable first impression that excites and inspires an emotive response.		
	0	1	2	3	4	5	6	7	8	9	10	
Comments												

Subtotal /105

Was a building permitYes / Norequired for this project?		' NA	A Was a building permit obtained?			
ADDITIONAL COMMENTS:	1					
TOTAL			/115			%
Judges name(s)						

Date of Judging _____

Judges Signature(s)_____