

37 Landscape Gardening

WorldSkills Standards Specification

Section	WSSS Marks
1	Work organization and management
2	Customer service and communications
3	Garden design and garden design interpretation
4	Shape and place stones, slabs and precast units
5	Cut materials and assemble vertical and horizontal structures not made of hard landscaping materials
6	Substrate, soil, and mulch
7	Planting and care of plants and trees
8	Garden technology (plumbing, electrical, drainage, and irrigation)
9	Water features

Criteria

ID	Name
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A	Work Process
B	Layout of Green Space
C	Pavement
D	Wall
E	Water Feature
F	Wood Constructions
G	General Impression
H	
I	

Sub Criterion ID	Sub Criterion Name or Description	Day of Marking	Aspect Type M = Meas J = Judg	Aspect - Description	Judg Score
A1	Work Process Day 1	1	J	Cleanliness and Safety of Site 11.00-11.30	0 1 2 3
			J	Cleanliness and Safety of Site 15.00-15.30	0 1 2 3
			J	Organization of Work Patterns, Logistics and Teamwork 11.00-1	0 1 2

A2	Work Process Day 2	2	J	Organization of Work Patterns, Logistics and Teamwork 15.00-15.30	3
					0
					1
					2
					3
			J	Use of Tools, Equipment and Materials 11.00-11.30	0
					1
					2
					3
			J	Use of Tools, Equipment and Materials 15.00-15.30	0
					1
					2
					3
			J	Ergonomics 11.00-11.30	0
					1
					2
					3
			J	Ergonomics 15.00-15.30	0
					1
					2
					3
			J	Cleanliness and Safety of Site 11.00-11.30	0
					1
					2
					3
			J	Cleanliness and Safety of Site 15.00-15.30	0
					1
					2
					3
			J	Organization of Work Patterns, Logistics and Teamwork 11.00-11.30	0

					1
					2
					3
		J	Organization of Work Patterns, Logistics and Teamwork 15.00-15.30		0
					1
					2
					3
		J	Use of Tools, Equipment and Materials 11.00-11.30		0
					1
					2
					3
		J	Use of Tools, Equipment and Materials 15.00-15.30		0
					1
					2
					3
		J	Ergonomics 11.00-11.30		0
					1
					2
					3
		J	Ergonomics 15.00-15.30		0
					1
					2
					3
A3	Work Process Day 3	3			
		J	Cleanliness and Safety of Site 11.00-11.30		0
					1
					2
					3
		J	Cleanliness and Safety of Site 15.00-15.30		0
					1
					2
					3

A4	Work Process Day 4	4	J	Organization of Work Patterns, Logistics and Teamwork 11.00-11.30	0
					1
					2
					3
			J	Organization of Work Patterns, Logistics and Teamwork 15.00-15.30	0
					1
					2
					3
			J	Use of Tools, Equipment and Materials 11.00-11.30	0
					1
					2
					3
			J	Use of Tools, Equipment and Materials 15.00-15.30	0
					1
					2
					3
			J	Ergonomics 11.00-11.30	0
					1
					2
					3
			J	Ergonomics 15.00-15.30	0
					1
					2
					3
			J	Cleanliness and Safety of Site 11.00-11.30	0
					1
					2
					3
			J	Cleanliness and Safety of Site 15.00-15.30	0
					1

			J	Organization of Work Patterns, Logistics and Teamwork 11.00-1	2 3 0 1 2 3
			J	Organization of Work Patterns, Logistics and Teamwork 15.00-1	0 1 2 3
			J	Use of Tools, Equipment and Materials 10.00-10.30	0 1 2 3
			J	Use of Tools, Equipment and Materials 12.45-13.15	0 1 2 3
			J	Ergonomics 10.00-10.30	0 1 2 3
			J	Ergonomics 12.45-13.15	0 1 2 3
Sub Criterion ID	Sub Criterion Name or Description	Day of Marking	Aspect Type M = Meas J = Judg	Aspect - Description	Judg Score

B1	Layout of Green Space Day 1	1	M	The Taiga garden Part 1 and Herbal garden is finished	
			M	The plants are watered	
			M	The greenwall preparation is done	
B2	Layout of Green Space Day 1	1	J	Professional planting technique	0 1 2 3
			J	Soil is flat finished	0 1 2 3
			J	Layout of planting in the Herbal Garden	0 1 2 3
			J	Layout of the planting in the Taiga garden (part 1)	0 1 2 3
			J	Green wall preparation	0 1 2 3
B3	Layout of Green Space Day 2	2	M	The Taiga garden part 2 is finished	
			M	The plants are watered	
			M	Position of the tree, measured as per the drawing	
B4	Layout of Green Space Day 2	2	J	Professional planting technique	0 1 2

			J	Soil is flat finished	3
					0
					1
					2
					3
			J	Layout of the planting in the Taiga garden part 1 and part 2 form	0
					1
					2
					3
B5	Layout of Green Space Day 3	3	M	All water plants are planted and on the right place according to the	
			M	The wetlands area is finished	
B6	Layout of Green Space Day 3	3	J	Professional planting technique in wetland area and in the water	0
					1
					2
					3
			J	Layout of the planting in the wetland	0
					1
					2
					3
B7	Layout of Green Space Day 4	4	M	The flower beds are finished	
			M	The height of the metal edge (measured from 2 places, the worst)	
			M	Position of the metal edge	
			M	The shape of metal edge is according to the drawing	
			M	The plants are watered	
			M	All pockets are filled with greenwall plants	
			M	The color of the greenwall wooden part is clean (without fingerprints)	
			M	The irrigation system is working	
			M	Turf joints are correct (turf joints are tight and at the same level)	
			M	Turf is watered and clean	
B8	Layout of Green Space Day 4	4	J	Professional planting technique for flower beds	0

			J	Soil is flat finished in the flower beds	1 2 3 0 1 2 3 0 1 2 3 0 1 2 3 0 1 2 3 0 1 2 3
			J	Layout of the planting in the flower beds	
			J	Professional planting technique for green wall	
			J	Layout of the planting in the green wall parts	
			J	The surface of the turf	
Sub Criterion ID	Sub Criterion Name or Description	Day of Marking	Aspect Type M = Meas J = Judg	Aspect - Description	Judg Score
C1	Pavement Day 1	1	M M M	The metal edges are horizontally in level (measured from 2 places) The metal edges are vertically in level (measured from 2 places, The connection of the two metal edge is on the same level	

C2	Pavement Day 1	1	M	The height of the metal edge by the pavement	
			M	The height of the metal edge by the gravel area	
			M	The height of the metal edge by the gravel area	
			M	The position of metal edge	
			M	The distance between metal edge in the lower gravel area (inside	
			M	The gravel is installed correctly overall (not higher than the metal	
			M	Front line from the amphitheater (metal edge) is in one line	
			M	The corner of the metal edge is 90 degrees (measured from 2 pla	
			M	The stone cutting line is the straight overall in the front line	
			M	The height of natural stone pavement	
C3	Natural stones path Day 2	2	J	Metal edge connections	0
					1
					2
					3
			J	Overall appearance of the natural stone pavement	0
					1
					2
					3
			M	The natural stone path has flat line from -0.160 to 0.00	
			M	The gaps between stones are fulfilled with the sand	
C4	Natural stones path Day 2	2	M	The metal edges are in level	
			M	The metal edges are installed parallel	
			M	The gravel is installed correctly	
			J	Overall appearance of the natural stone path	0
					1
					2
					3

Sub Criterion ID	Sub Criterion Name or Description	Day of Marking	Aspect Type M = Meas J = Judg	Aspect - Description	Judg Score
D1	Natural stone wall Day 2	2	M	Height of the wall (top of the wood)	0 1 2 3
			M	Height of the waterfall element (infront of the wall)	
			M	The wooden plate on the top of the wall is horizontally level	
			M	Corner inside the top wood on the wall is 90 degrees	
			M	Wall is finished	
D2	Natural stone wall Day 2	2	J	Overall appearance of the natural stone wall	
Sub Criterion ID	Sub Criterion Name or Description	Day of Marking	Aspect Type M = Meas J = Judg	Aspect - Description	Judg Score
E1	Water Feature Day 3	3	M	The liner is covered overall (not visible) in the pond	0 1 2 3
			M	The liner is covered overall (not visible) in the cascade	
			M	The water inlet and water outlets are covered (not visible)	
			M	The distance of the waterfall element from the wall is at least 165	
			M	The water flow is falling evenly from the waterfall stone plate (ins	
			M	Deepness of the pond in the deepest part is according to the draw	
			M	The pump is installed under the bridge	
			M	The pond is connected to the wetland	
E2	Water Feature Day 3	3	J	Overall appearance of the water feature	

Sub Criterion ID	Sub Criterion Name or Description	Day of Marking	Aspect Type M = Meas J = Judg	Aspect - Description	Judg Score
F1	Wood Construction Bridge Day 3	3	M	The length of the part of the bridge 2	0 1 2 3
			M	The width of the bridge (measured of the 3 parts of the bridge an	
			M	Height of the part of the bridge 1	
			M	Height of the part of the bridge 2	
			M	Height of the part of the bridge 3	
			M	The bridge is on level in the length	
			M	The bridge is on level in the width	
			M	The bridge line is parallel with the amphytheather front side	
			M	The lenght of the bridge 1	
			M	Bridge is finished including the foundation	
F2	Wood Construction Bridge Day 3	3	J	General appearance of the bridge	0 1 2 3
F3	Wood Construction Green Wall Day 4	4	M	Competitors have used at least 30 pieces of wooden beams	
F4	Wood Construction Green Wall Day 4	4	J	General appearance of the wooden parts of the green wall	
					0 1 2 3
Sub Criterion ID	Sub Criterion Name or Description	Day of Marking	Aspect Type M = Meas J = Judg	Aspect - Description	Judg Score

G1	General Impression Day 4	4	M M M M M M M	Are all aspects of the gardens hard landscape completed according to the plan Are all aspects of the gardens soft landscape completed according to the plan All plants are watered All the metal edges are straight in line The waterfeature is working The corten steel art elements (3 pcs) are installed The metal edge in amphitheater is still vertically aligned / in level	
G2	General Impression Day 4	4	J	Overall appearance of the garden	0 1 2 3
Sub Criterion ID	Sub Criterion Name or Description	Day of Marking	Aspect Type M = Meas J = Judg	Aspect - Description	Judg Score
Sub Criterion ID	Sub Criterion Name or Description	Day of Marking	Aspect Type M = Meas J = Judg	Aspect - Description	Judg Score

ing

ification			
	WSSS Marks	Aspect Marks	Variation
	10.00	10.00	0.00
	5.00	5.00	0.00
	15.00	15.00	0.00
	15.00	16.50	1.50
	15.00	14.00	1.00
	5.00	5.00	0.00
	25.00	24.00	1.00
	5.00	5.25	0.25
	5.00	5.25	0.25
Total Variation			4.00

	Mark

	14.00
	34.50
	16.00
	5.00
	9.50
	13.00
	8.00

Extra Aspect Description (Meas or Judg) OR Judgement Score Description (Judg only)	Requirement (Measurement Only)	WSSS Section	Calculation Row (Export only)	Max Mark
Tools are lying around and there is a mess Specific tools/ materials on site, at least the specific working tools Specific tools/materials only in use and in a working area and in a working area Specific tools/materials only in use and in a working area and in a working area		1		0.50
Tools are lying around and there is a mess Specific tools/ materials on site, at least the specific working tools Specific tools/materials only in use and in a working area and in a working area Specific tools/materials only in use and in a working area and in a working area		1		0.50
They are working randomly, there is no teamwork when it comes to the work Logical order of the work, team members support each other Work flow and selection of tasks evident and purposeful, s		2		0.50

Criterion A Total Mark 14.00

Work flow and selection of tasks evident and purposeful, s	2	0.50
They are working randomly, there is no teamwork when it		
Logical order of the work, team members support each oth		
Work flow and selection of tasks evident and purposeful, s		
Work flow and selection of tasks evident and purposeful, s	1	0.50
Tools and equipment are used unprofessionally. Materials		
Tools and equipment are used mostly appropriately. Mater		
Tools and equipment are used appropriately. Materials are		
Tools and equipment are used appropriately and proficien	1	0.50
Tools and equipment are used unprofessionally. Materials		
Tools and equipment are used mostly appropriately. Mater		
Tools and equipment are used appropriately. Materials are		
Tools and equipment are used appropriately and proficien	1	0.25
Working don't meet the ergonomic standard. Incorrect lifti		
Working mostly to an ergonomic standard.		
Work performed to an ergonomic standard. Correct lifting,		
Work performed to an ergonomic standard. Correct lifting,	1	0.25
Working don't meet the ergonomic standard. Incorrect lifti		
Working mostly to an ergonomic standard.		
Work performed to an ergonomic standard. Correct lifting,		
Work performed to an ergonomic standard. Correct lifting,	1	0.50
Tools are lying around and there is a mess		
Specific tools/ materials on site, at least the specific worki		
Specific tools/materials only in use and in a working area a		
Specific tools/materials only in use and in a working area a	1	0.50
Tools are lying around and there is a mess		
Specific tools/ materials on site, at least the specific worki		
Specific tools/materials only in use and in a working area a		
Specific tools/materials only in use and in a working area a	2	0.50
They are working randomly, there is no teamwork when it		

Logical order of the work, team members support each other.			
Work flow and selection of tasks evident and purposeful, systematic.			
Work flow and selection of tasks evident and purposeful, systematic.	2		0.50
They are working randomly, there is no teamwork when it comes to the work.			
Logical order of the work, team members support each other.			
Work flow and selection of tasks evident and purposeful, systematic.			
Work flow and selection of tasks evident and purposeful, systematic.	1		0.50
Tools and equipment are used unprofessionally. Materials are not used appropriately.			
Tools and equipment are used mostly appropriately. Materials are used appropriately.			
Tools and equipment are used appropriately. Materials are used appropriately.			
Tools and equipment are used appropriately and proficiently.	1		0.50
Tools and equipment are used unprofessionally. Materials are not used appropriately.			
Tools and equipment are used mostly appropriately. Materials are used appropriately.			
Tools and equipment are used appropriately. Materials are used appropriately.			
Tools and equipment are used appropriately and proficiently.	1		0.25
Working doesn't meet the ergonomic standard. Incorrect lifting technique.			
Working mostly to an ergonomic standard.			
Work performed to an ergonomic standard. Correct lifting technique.			
Work performed to an ergonomic standard. Correct lifting technique.	1		0.25
Working doesn't meet the ergonomic standard. Incorrect lifting technique.			
Working mostly to an ergonomic standard.			
Work performed to an ergonomic standard. Correct lifting technique.			
Work performed to an ergonomic standard. Correct lifting technique.	1		0.50
Tools are lying around and there is a mess.			
Specific tools/ materials on site, at least the specific working area.			
Specific tools/materials only in use and in a working area and not in the way.			
Specific tools/materials only in use and in a working area and not in the way.	1		0.50
Tools are lying around and there is a mess.			
Specific tools/ materials on site, at least the specific working area.			
Specific tools/materials only in use and in a working area and not in the way.			
Specific tools/materials only in use and in a working area and not in the way.			

They are working randomly, there is no teamwork when it comes to the work. Logical order of the work, team members support each other. Work flow and selection of tasks evident and purposeful, selection of tasks is appropriate.	2	0.50
They are working randomly, there is no teamwork when it comes to the work. Logical order of the work, team members support each other. Work flow and selection of tasks evident and purposeful, selection of tasks is appropriate.	2	0.50
Tools and equipment are used unprofessionally. Materials are used mostly appropriately. Materials are used appropriately. Materials are used appropriately and proficiently.	1	0.50
Tools and equipment are used unprofessionally. Materials are used mostly appropriately. Materials are used appropriately. Materials are used appropriately and proficiently.	1	0.50
Working don't meet the ergonomic standard. Incorrect lifting technique. Working mostly to an ergonomic standard. Work performed to an ergonomic standard. Correct lifting technique. Work performed to an ergonomic standard. Correct lifting technique.	1	0.50
Working don't meet the ergonomic standard. Incorrect lifting technique. Working mostly to an ergonomic standard. Work performed to an ergonomic standard. Correct lifting technique. Work performed to an ergonomic standard. Correct lifting technique.	1	0.50
Tools are lying around and there is a mess. Specific tools/ materials on site, at least the specific working area. Specific tools/materials only in use and in a working area and in a working area.	1	0.50
Tools are lying around and there is a mess. Specific tools/ materials on site, at least the specific working area. Specific tools/materials only in use and in a working area and in a working area.	1	0.50

Specific tools/materials only in use and in a working area and				
Specific tools/materials only in use and in a working area and		2		0.50
They are working randomly, there is no teamwork when it comes to the work.				
Logical order of the work, team members support each other.				
Work flow and selection of tasks evident and purposeful, selection of tasks is appropriate.		2		0.50
Work flow and selection of tasks evident and purposeful, selection of tasks is appropriate.				
They are working randomly, there is no teamwork when it comes to the work.				
Logical order of the work, team members support each other.				
Work flow and selection of tasks evident and purposeful, selection of tasks is appropriate.				
Work flow and selection of tasks evident and purposeful, selection of tasks is appropriate.		1		0.25
Tools and equipment are used unprofessionally. Materials are used unprofessionally.				
Tools and equipment are used mostly appropriately. Materials are used mostly appropriately.				
Tools and equipment are used appropriately. Materials are used appropriately.				
Tools and equipment are used appropriately and proficiently.		1		0.25
Tools and equipment are used unprofessionally. Materials are used unprofessionally.				
Tools and equipment are used mostly appropriately. Materials are used mostly appropriately.				
Tools and equipment are used appropriately. Materials are used appropriately.				
Tools and equipment are used appropriately and proficiently.		1		0.25
Working doesn't meet the ergonomic standard. Incorrect lifting technique.				
Working mostly to an ergonomic standard.				
Work performed to an ergonomic standard. Correct lifting technique.				
Work performed to an ergonomic standard. Correct lifting technique.		1		0.25
Working doesn't meet the ergonomic standard. Incorrect lifting technique.				
Working mostly to an ergonomic standard.				
Work performed to an ergonomic standard. Correct lifting technique.				
Work performed to an ergonomic standard. Correct lifting technique.				
Extra Aspect Description (Meas or Judg) OR Judgement Score Description (Judg only)	Requirement (Measurement Only)	WSSS Section	Calculation Row (Export only)	Max Mark

Criterion B

Total
Mark

34.50

yes=0.5 mark, no = 0 mark	yes or no	7		0.50
yes=0.5 mark, no = 0 mark	yes or no	7		0.50
yes=0.5 mark, no = 0 mark	yes or no	7		0.50
		7		1.50
Planting is not at the correct depth, the soil is not firmed				
Planting is at the correct depth, the soil is firmed				
Planting is at the correct depth, the soil is firmed, the plant				
Planting is at the correct depth, the soil is firmed, the plant		6		1.00
There soil area is not flat finished				
The soil is flat finished				
The soil is flat finished and the area is free of hand- and fo				
The soil is flat finished and the area formed smoothly, it lo		3		1.00
No consideration given				
Competitors have taken into consideration use of shape a				
Competitors have taken into consideration use of shape, h				
Competitors demonstrate an understanding of shape, heig		3		1.00
No consideration given				
Competitors have taken into consideration use of shape a				
Competitors have taken into consideration use of shape, h				
Competitors demonstrate an understanding of shape, heig		7		1.00
The wall is randomly painted and have to be redone				
The wall is mostly evenly painted, some parts of the wood				
The wall is mostly evenly painted, no parts of wood can be				
The wall is evenly painted and looks excellent				
yes=0.5 mark, no = 0 mark	yes or no	7		0.50
yes=0.5 mark, no = 0 mark	yes or no	7		0.50
tolerance +/-0-20 mm = 1 mark, +/-21-30 mm = 0.5 mark	1370 mm (enter th	7	1	1.00
		7		1.50
Planting is not at the correct depth, the soil is not firmed				
Planting is at the correct depth, the soil is firmed				
Planting is at the correct depth, the soil is firmed, the plant				

Planting is at the correct depth, the soil is firmed, the plant		6		1.00
There soil area is not flat finished				
The soil is flat finished				
The soil is flat finished and the area is free of hand- and fo				
The soil is flat finished and the area formed smoothly, it lo		3		1.00
No consideration given				
Competitors have taken into consideration use of shape a				
Competitors have taken into consideration use of shape, h				
Competitors demonstrate an understanding of shape, heig				
yes=0,5 mark, no = 0 mark	yes or no	7		0.50
yes=0.5 mark, no = 0 mark	yes or no	7		0.50
		7		1.50
Planting is not at the correct depth, the soil is not firmed				
Planting is at the correct depth, the soil is firmed				
Planting is at the correct depth, the soil is firmed, the plant				
Planting is at the correct depth, the soil is firmed, the plant		3		1.00
No consideration given				
Competitors have taken into consideration use of shape a				
Competitors have taken into consideration use of shape, h				
Competitors demonstrate an understanding of shape, heig				
yes=1 mark, no = 0 mark	yes or no	7		1.00
tolerance +/- 0-2 mm 1.5 mark, +/-3-4 mm 0.75 mark	+0.100 (enter the s	7	2	1.50
tolerance +/- 0-3 mm 1.5 mark, +/-4-5 mm 0.75 mark	1580 mm (enter th	7	3	1.50
yes=1 mark, no = 0 mark	yes or no	7		1.00
yes=1 mark, no = 0 mark	yes or no	7		1.00
yes=1 mark, no = 0 mark	yes or no	7		1.00
yes=1 mark, no = 0 mark	yes or no	7		1.00
yes=0.5 mark, no = 0 mark	yes or no	7		0.50
yes=1 mark, no = 0 mark	yes or no	7		1.00
yes=0.5 mark, no = 0 mark	yes or no	7		0.50
		7		1.50
Planting is not at the correct depth, the soil is not firmed				

Planting is at the correct depth, the soil is firmed				
Planting is at the correct depth, the soil is firmed, the plant				
Planting is at the correct depth, the soil is firmed, the plant				
	6			1.00
There soil area is not flat finished				
The soil is flat finished				
The soil is flat finished and the area is free of hand- and fo				
The soil is flat finished and the area formed smoothly, it lo				
	3			1.50
No consideration given				
Competitors have taken into consideration use of shape a				
Competitors have taken into consideration use of shape, h				
Competitors demonstrate an understanding of shape, heig				
	7			1.50
Planting is not at the correct depth, from most of the plants				
Most of the plants are at the correct depth (roots are in the				
Planting is at the correct depth (all roots are in the pockets				
Planting is at the correct depth (all roots are in the pockets				
	3			1.50
No consideration given				
Competitors have taken into consideration use of shape a				
Competitors have taken into consideration use of shape, h				
Competitors demonstrate an understanding of shape, heig				
	6			1.50
The surface is not evenly and the soil is not compacted				
Soil is compacted and the surface of the turf is mostly eve				
Soil is compacted evenly, follows desired level and the sur				
Soil is compacted evenly, follows desired level and surface				
Extra Aspect Description (Meas or Judg) OR Judgement Score Description (Judg only)	Requirement (Measurement Only)	WSSS Section	Calculation Row (Export only)	Max Mark
tolerance 0-2 mm 0.5 mark, 3-4 mm 0.25 mark	level (enter the gap	5	4	0.50
tolerance 0-2 mm 0.5 mark, 3-4 mm 0.25 mark	level (enter the gap	5	4	0.50
tolerance 0-1 mm 0.5 mark, 2-3 mm 0.25 mark	level (enter the gap	5	5	0.50

Criterion C Total Mark 16.00

tolerance +/- 0-2 mm 0.5 mark, +/-3-4 mm 0.25 mark	+0.450 (enter the g	5	4	0.50
tolerance +/- 0-2 mm 0.5 mark, +/-3-4 mm 0.25 mark	+0.300 (enter the g	5	4	0.50
tolerance +/- 0-2 mm 0.5 mark, +/-3-4 mm 0.25 mark	+0.150 (enter the g	5	4	0.50
tolerance +/- 0-2 mm 0.5 mark, +/-3-4 mm 0.25 mark	2200 mm (enter the	5	4	0.50
tolerance +/- 0-2 mm 0,5 mark, +/-3-4 mm 0.25 mark	550 mm (enter the	5	4	0.50
yes= 0.5 mark, no=0 mark	yes or no	5		0.50
tolerance 0-3 mm 0.5 mark, 4-6 mm 0.25 mark	one line (enter the	4	6	0.50
yes=0,5 mark, no=0 mark	90 degrees	5		0.50
tolerance 0-3 mm 1 mark, 4-5 mm 0.5 mark	straight (enter the g	4	7	1.00
tolerance +/- 0-5 mm 1 mark, +/-6-10 mm 0.5 mark	+0.450 (enter the g	4	8	1.00
		5		1.00
Most of the connections having big gap				
Most of the connections are tight				
Most of the connection are tight and the bolts on same side				
All the connection are tight and the bolts on same side, the		4		2.00
Less than half of the stones are all even in height, less than				
Most of the stones are all even in height and are installed				
All the stones are all even in height and no cross joints are				
All of the stones are all even in height, installed with no cr				
tolerance 0-4 mm 1 mark, 5-7 mm 0.5 mark	flat (enter the gap i	5	9	1.00
yes= 0.5 mark, no=0 mark	yes or no	5		0.50
tolerance 0-2 mm 1 mark, 3-5 mm 0.5 mark	level (enter the gap	5	10	1.00
tolerance 0-2 mm 1 mark, 3-5 mm 0.5 mark	parallel (enter the g	5	11	1.00
yes= 0.5 mark, no=0 mark	yes or no	6		0.50
		4		1.50
Most of the stones in the path are not in polygon shape, the				
More than half of the stones are in polygon shape and the				
Three quarters of the natural stones are in polygon shape,				
All the natural stones are in polygon shape, the joints are p				

Extra Aspect Description (Meas or Judg) OR Judgement Score Description (Judg only)	Requirement (Measurement Only)	WSSS Section	Calculation Row (Export only)	Max Mark
tolerance +/- 0-2 mm 0.5 mark, +/- 3-4 mm 0.25 mark tolerance +/- 0-3 mm 1 mark, +/- 4-6 mm 0.5 mark yes=0.5 mark, no=0 mark yes=0.5 mark, no=0 mark yes=1, no=0 Wall have to be redone The corner is mostly uniformity/regular, the moduls are tig The corner is visually correct (uniformity/regular) and the r The corner are regular, in one line; all moduls are tightly c	650 mm (enter the 535 mm (enter the yes or no yes or no yes or no	5 8 4 4 4 3	12 13	0.50 1.00 0.50 0.50 1.00 1.50
Extra Aspect Description (Meas or Judg) OR Judgement Score Description (Judg only)	Requirement (Measurement Only)	WSSS Section	Calculation Row (Export only)	Max Mark
yes=1.25 mark, no=0 mark yes=1 mark, no=0 mark yes=1 mark, no=0 mark yes=1.25 mark, no=0 mark yes=1 mark, no=0 mark yes=1 mark, no=0 mark yes=1 mark, no=0 mark yes=1 mark, no=0 mark yes=1 mark, no=0 mark not looks naturally looks like a naturally pond some places looks naturally almost everywhere (80%) looks naturally everywhere	yes or no yes or no yes or no yes or no yes or no yes or no yes or no yes or no yes or no	9 8 8 8 8 9 9 9 3		1.25 1.00 1.00 1.25 1.00 1.00 1.00 1.00 1.00

Criterion D Total Mark 5.00

Criterion E Total Mark 9.50

Extra Aspect Description (Meas or Judg) OR Judgement Score Description (Judg only)	Requirement (Measurement Only)	WSSS Section	Calculation Row (Export only)	Max Mark
tolerance +/- 0-2 mm 1 mark, +/- 3-4 mm 0.5 mark	1040 mm (enter the	5	4	1.00
tolerance +/- 0-2 mm 1 mark, +/- 3-4 mm 0.5 mark	500 mm (enter the	5	4	1.00
tolerance +/- 0-2 mm 1 mark, +/- 3-4 mm 0.5 mark	+0.150 (enter the	4	4	1.00
tolerance +/- 0-2 mm 1 mark, +/- 3-4 mm 0.5 mark	+0.080 (enter the	4	4	1.00
tolerance +/- 0-2 mm 1 mark, +/- 3-4 mm 0.5 mark	+0.150 (enter the	4	4	1.00
tolerance 0-2 mm 0.5 mark, 3-4 mm 0.25 mark	level (enter the gap	5	4	0.50
tolerance 0-2 mm 0.5 mark, 3-4 mm 0.25 mark	level (enter the gap	5	4	0.50
tolerance 0-2 mm 1 mark, 3-4 mm 0.5 mark	parallel (enter the g	4	4	1.00
tolerance +/- 0-2 mm 1 mark, +/- 3-4 mm 0.5 mark	2780 mm (enter the	4	14	1.00
yes=1 mark, no=0 mark	yes or no	4		1.00
		4		1.50
The bridge is not finished/should be redone (is not accordi				
The bridge is finished and made according to the plan, the				
The bridge is finished and made according to the plan, ap				
The bridge is finished and made according to the plan, all				
yes=1 mark, no=0 mark	yes or no	4		1.00
		3		1.50
The beams are not installed or the wooden parts of the wa				
The beams are installed, appropriate screwing (in even de				
The beams are installed, appropriate screwing (in even de				
The beams are installed, appropriate screwing (in even de				
Extra Aspect Description (Meas or Judg) OR Judgement Score Description (Judg only)	Requirement (Measurement Only)	WSSS Section	Calculation Row (Export only)	Max Mark

Criterion F Total Mark 13.00

Criterion G Total Mark 8.00

yes=1 mark, no=0 mark	yes or no	3		1.00
yes=1 mark, no=0 mark	yes or no	3		1.00
yes=0.5 mark, no=0 mark	yes or no	7		0.50
yes=1 mark, no=0 mark	yes or no	2		1.00
yes=1 mark, no=0 mark	yes or no	9		1.00
yes=0.5 mark, no = 0 mark	yes or no	7		0.50
tolerance 0-3 mm 1 mark, 4-6 mm 0.5 mark	level (enter the gap	5	15	1.00
		3		2.00
<p>The garden is not finished and it's not according to the de</p> <p>The garden is finished, clean and tidy. All elements are ac</p> <p>The garden is finished and looks very nice, all the element</p> <p>The garden is finished and looks excellent, all the elemen</p>				
Extra Aspect Description (Meas or Judg) OR Judgement Score Description (Judg only)	Requirement (Measurement Only)	WSSS Section	Calculation Row (Export only)	Max Mark
Extra Aspect Description (Meas or Judg) OR Judgement Score Description (Judg only)	Requirement (Measurement Only)	WSSS Section	Calculation Row (Export only)	Max Mark

Criterion H Total Mark 0.00

Criterion I Total Mark 0.00

Competition Total Mark 100.00