
APPENDIX H
ECOLOGICAL MONITORING RESULTS

Contract No.: SS K509
Design and Construction of
Kong Nga Po Police Training Facilities

Monitoring and Maintenance Works Report

INSPECTION DATE: 31 JANUARY 2026
REPORT DATE: 07 FEBRUARY 2026



PREPARED BY:
Lau Siu Yeung, Andy
(UKAA PR5206)

Template of Post-transplantation Monitoring Checklist
Design and Construction of Kong Nga Po Police Training Facilities

Audit Ref. No. _____

Contract SS K509

Inspected By Lau Siu Yeung

Inspection Date 31/01/2026
Time Period 08:30 to 12:00

Part A Weather

Condition ☒ Sunny ☐ Fine ☐ Overcast ☐ Drizzle ☐ Rain ☐ Storm ☐ Hazy
Temperature 19.4 °C
Humidity ☐ High (RH>90%) ☒ Moderate (90%>RH>50%) ☐ Low (RH<50%)
Wind ☐ Calm ☐ Light ☒ Breeze ☐ Strong

Part B

	N/A or not observed	Yes	No	Follow-up	N/C	Remarks
1. <u>Cycadfern <i>Brainea insignis</i></u>						
1.1 Are the plants' health conditions satisfactory?	☐	☒	☐	☐	☐	
1.2 Are transplanted plants on site protected carefully?	☐	☒	☐	☐	☐	
1.3 Are the temporary protective fence properly erected and maintained?	☐	☒	☐	☐	☐	
1.4 Are the plant protection zone set 1m from the plants?	☐	☒	☐	☐	☐	
1.5 Are all grassed and planted area kept free from weeds/unwanted plants?	☐	☒	☐	☐	☐	
1.6 Is compaction of the soil avoided for the plants?	☐	☒	☐	☐	☐	
1.7 Are litter/ unwanted material removed within the planting area?	☐	☒	☐	☐	☐	
1.8 Are equipment or stockpile placed outside the protection zone?	☐	☒	☐	☐	☐	
1.9 Are soil, debris or construction materials deposited around and against the trunk of a plant as this causes bark damage avoided?	☐	☒	☐	☐	☐	
1.10 Are fixings driven into plants avoided?	☐	☒	☐	☐	☐	
1.11 Are the plants used for anchoring or winching purposes or for the display of signs avoided?	☐	☒	☐	☐	☐	
1.12 Are the fire lit below the branches and petrol, oil or caustic substances stored near the plants avoided?	☐	☒	☐	☐	☐	
1.13 Are all plants kept free from pest, disease or fungal infection?	☐	☒	☐	☐	☐	
1.14 Are there enough area for growth and development of plant roots?	☐	☒	☐	☐	☐	
1.15a Is exposure of plant roots avoided?	☐	☒	☐	☐	☐	
1.15b If not, were broken off or rotting of roots avoided?	☐	☒	☐	☐	☐	
2. <u>Ladies Tresses <i>Spiranthes sinensis</i></u>						
2.1 Are the plants' health conditions satisfactory?	☐	☒	☐	☐	☐	
2.2 Are transplanted plants on site protected carefully?	☐	☒	☐	☐	☐	
2.3 Are the temporary protective fence properly erected and maintained?	☐	☒	☐	☐	☐	
2.4 Are the plant protection zone set 1m from the plants?	☐	☒	☐	☐	☐	
2.5 Are all grassed and planted area kept free from weeds/unwanted plants?	☐	☒	☐	☐	☐	
2.6 Is compaction of the soil avoided for the plants?	☐	☒	☐	☐	☐	
2.7 Are litter/ unwanted material removed within the planting area?	☐	☒	☐	☐	☐	

Template of Post-transplantation Monitoring Checklist
Design and Construction of Kong Nga Po Police Training Facilities

	N/A or not observed	Yes	No	Follow-up	N/C	Remarks
2.8 Are equipment or stockpile placed outside the protection zone?	☐	☒	☐	☐	☐	
2.9 Are soil, debris or construction materials deposited around and against the trunk of a plant as this causes bark damage avoided?	☐	☒	☐	☐	☐	
2.10 Are fixings driven into plants avoided?	☐	☒	☐	☐	☐	
2.11 Are the plants used for anchoring or winching purposes or for the display of signs avoided?	☐	☒	☐	☐	☐	
2.12 Are the fire lit below the branches and petrol, oil or caustic substances stored near the plants avoided?	☐	☒	☐	☐	☐	
2.13 Are all plants kept free from pest, disease or fungal infection?	☐	☒	☐	☐	☐	
2.14 Are there enough area for growth and development of plant roots?	☐	☒	☐	☐	☐	
2.15a Is exposure of plant roots avoided?	☐	☒	☐	☐	☐	
2.15b If not, were broken off or rotting of roots avoided?	☐	☒	☐	☐	☐	
	N/A or not observed	Yes	No	Follow-up	N/C	Remarks
3. Incense Trees <i>Aquilaria sinensis</i>						
3.1 Are the trees's health conditions satisfactory?	☐	☐	☐	☐	☐	
3.2 Are transplanted trees on site protected carefully?	☐	☐	☐	☐	☐	
3.3 Are the temporary protective fence properly erected and maintained?	☐	☐	☐	☐	☐	
3.4 Are the tree protection zone set 1m from the trees?	☐	☐	☐	☐	☐	
3.5 Are all grassed and planted area kept free from weeds/unwanted plants?	☐	☐	☐	☐	☐	
3.6 Is compaction of the soil avoided for the trees	☐	☐	☐	☐	☐	
3.7 Are litter/ unwanted material removed within the planting area?	☐	☐	☐	☐	☐	
3.8 Are equipment or stockpile placed outside the protection zone?	☐	☐	☐	☐	☐	
3.9 Are soil, debris or construction materials deposited around and against the trunk of a tree as this causes bark damage avoided?	☐	☐	☐	☐	☐	
3.10 Are fixings driven into trees avoided?	☐	☐	☐	☐	☐	
3.11 Are the trees used for anchoring or winching purposes or for the display of signs avoided?	☐	☐	☐	☐	☐	
3.12 Are the fire lit below the branches and petrol, oil or caustic substances stored near the trees avoided?	☐	☐	☐	☐	☐	
3.13 Are all trees kept free from pest, disease or fungal infection?	☐	☐	☐	☐	☐	
3.14 Are there enough area for growth and development of tree roots?	☐	☐	☐	☐	☐	
3.15a Is exposure of tree roots avoided?	☐	☐	☐	☐	☐	
3.15b If not, were broken off or rotting of roots avoided?	☐	☐	☐	☐	☐	
3.16 Are wounds/mechanical injuries avoided on tree trunk?	☐	☐	☐	☐	☐	
3.17 Are leaning of trees avoided?	☐	☐	☐	☐	☐	
3.18 Are dead/detached branches avoided?	☐	☐	☐	☐	☐	
3.19 Are decay/cavity avoided on tree trunks?	☐	☐	☐	☐	☐	

Template of Post-transplantation Monitoring Checklist
Design and Construction of Kong Nga Po Police Training Facilities

Part C	Follow-up for the Previous Site Audit on Date: _____ (Ref. No. _____)						
		N/A or not observed	Yes	No	Follow-up	N/C	Remarks
1.	Is the situation in item _____ improved/rectified?	☐	☐	☐	☐	☐	_____
2.	Is the situation in item _____ improved/rectified?	☐	☐	☐	☐	☐	_____
3.	Is the situation in item _____ improved/rectified?	☐	☐	☐	☐	☐	_____
4.	Is the situation in item _____ improved/rectified?	☐	☐	☐	☐	☐	_____
5.	Is the situation in item _____ improved/rectified?	☐	☐	☐	☐	☐	_____
6.	Is the situation in item _____ improved/rectified?	☐	☐	☐	☐	☐	_____
7.	Is the situation in item _____ improved/rectified?	☐	☐	☐	☐	☐	_____
8.	Is the situation in item _____ improved/rectified?	☐	☐	☐	☐	☐	_____
9.	Is the situation in item _____ improved/rectified?	☐	☐	☐	☐	☐	_____
10.	Is the situation in item _____ improved/rectified?	☐	☐	☐	☐	☐	_____

Remarks/Observations

Drying season and no rainfall within this month contributed to slow growth of plants

Signatures:

Contractor's Representative



(Name: Lau Siu Yeung)
(Date: 31/01/2026)

Supervisor's Rep.

(Name: _____)
(Date: _____)

Tree/Plant/ Colony No.	Number of Individuals	Species Name	Form (Good/Fair/Poor)	Health (Good/Fair/Poor)	Remark
C-0001	01	<i>Brainea insignis</i>	F	F	Young leaves observed
	02	<i>Brainea insignis</i>	F	F	Young leaves observed
	03	<i>Brainea insignis</i>	F	F	Young leaves observed
	04	<i>Brainea insignis</i>	F	F	Young leaves observed
	05	<i>Brainea insignis</i>	F	F	Young leaves observed
	06	<i>Brainea insignis</i>	F	F	Young leaves observed
	07	<i>Brainea insignis</i>	F	F	Young leaves observed
	08	<i>Brainea insignis</i>	F	F	Young leaves observed
C-0002	01	<i>Brainea insignis</i>	F	F	Young leaves observed
	02	<i>Brainea insignis</i>	F	F	Young leaves observed
	03	<i>Brainea insignis</i>	F	P	Young leaves observed
	04	<i>Brainea insignis</i>	F	P	Young leaves observed
	05	<i>Brainea insignis</i>	F	F	Young leaves observed
	06	<i>Brainea insignis</i>	F	F	Young leaves observed
	07	<i>Brainea insignis</i>	F	F	Young leaves observed
	08	<i>Brainea insignis</i>	F	F	Young leaves observed
C-0003	01	<i>Brainea insignis</i>	F	F	Young leaves observed
C-0004	01	<i>Brainea insignis</i>	P	P	Young leaves at base; Dry out caused by bushfire initially outside site boundary and high temperature on 2 Feb 2021
	02	<i>Brainea insignis</i>	F	F	Young leaves observed
	03	<i>Brainea insignis</i>	F	F	Young leaves observed
	04	<i>Brainea insignis</i>	F	F	Young leaves observed
	05	<i>Brainea insignis</i>	F	F	Young leaves observed
	06	<i>Brainea insignis</i>	F	F	Young leaves observed
	07	<i>Brainea insignis</i>	F	F	Young leaves observed
	08	<i>Brainea insignis</i>	F	F	Young leaves observed
	09	<i>Brainea insignis</i>	P	P	Dry out caused by bushfire initially outside site boundary and high temperature on 2 Feb 2021
	10	<i>Brainea insignis</i>	F	P	Young leaves at base
	11	<i>Brainea insignis</i>	F	F	Young leaves observed
	12	<i>Brainea insignis</i>	F	P	Young leaves observed
	13	<i>Brainea insignis</i>	-	-	Stem not found Dry out caused by bushfire initially outside site boundary and high temperature on 2 Feb 2021
	14	<i>Brainea insignis</i>	F	F	Young leaves observed
	15	<i>Brainea insignis</i>	P	P	Young leaves at base; Dry out caused by bushfire initially outside site boundary and high temperature on 2 Feb 2021
	16	<i>Brainea insignis</i>	P	P	Dry out caused by bushfire initially outside site boundary and high temperature on 2 Feb 2021
	17	<i>Brainea insignis</i>	P	P	Young leaves observed
	18	<i>Brainea insignis</i>	-	-	Burned by bushfire initially outside the site boundary on 2 Feb 2021.
	19	<i>Brainea insignis</i>	F	P	-
	20	<i>Brainea insignis</i>	F	F	Young leaves observed

Tree/Plant/ Colony No.	Number of Individuals	Species Name	Form (Good/Fair/Poor)	Health (Good/Fair/Poor)	Remark
C-0005	01	<i>Brainea insignis</i>	F	F	Young leaves observed
	02	<i>Brainea insignis</i>	F	F	Young leaves observed
	03	<i>Brainea insignis</i>	F	F	Young leaves observed
	04	<i>Brainea insignis</i>	F	F	Young leaves observed
	05	<i>Brainea insignis</i>	F	P	Young leaves observed
	06	<i>Brainea insignis</i>	F	F	Young leaves observed
	07	<i>Brainea insignis</i>	F	F	Young leaves observed
C-0006	01	<i>Brainea insignis</i>	F	F	Young leaves observed
C-0007	01	<i>Brainea insignis</i>	F	F	Young leaves observed
	02	<i>Brainea insignis</i>	F	P	-
C-0008	01	<i>Brainea insignis</i>	F	F	Young leaves observed
	02	<i>Brainea insignis</i>	F	F	Young leaves observed
	03	<i>Brainea insignis</i>	P	P	Young leaves observed
	04	<i>Brainea insignis</i>	F	F	Young leaves observed
	05	<i>Brainea insignis</i>	F	F	Young leaves observed
	06	<i>Brainea insignis</i>	F	P	-
	07	<i>Brainea insignis</i>	F	P	Young leaves at base
C-0009	01	<i>Brainea insignis</i>	F	F	Young leaves observed
C-0010	01	<i>Brainea insignis</i>	F	F	Young leaves observed
	02	<i>Brainea insignis</i>	F	F	Young leaves observed
	03	<i>Brainea insignis</i>	F	F	Young leaves observed
C-0011	01	<i>Brainea insignis</i>	P	P	Dry out caused by bushfire initially outside site boundary and high temperature on 2 Feb 2021
	02	<i>Brainea insignis</i>	F	P	-
	03	<i>Brainea insignis</i>	F	F	Young leaves at base
	04	<i>Brainea insignis</i>	F	F	Young leaves at base
	05	<i>Brainea insignis</i>	F	P	Young leaves at base
	06	<i>Brainea insignis</i>	F	F	Young leaves at base
	07	<i>Brainea insignis</i>	P	P	Young leaves at base
	08	<i>Brainea insignis</i>	F	F	Young leaves observed
	09	<i>Brainea insignis</i>	P	P	-
	10	<i>Brainea insignis</i>	F	F	Young leaves observed
	11	<i>Brainea insignis</i>	F	F	Young leaves observed
	12	<i>Brainea insignis</i>	P	P	-
	13	<i>Brainea insignis</i>	F	F	Young leaves observed



C-0001(Patch)_01



C-0001(Patch)_02



C-0001(Patch)_03



C-0001(Patch)_04



C-0001(Patch)_05



C-0001(Patch)_06



C-0001(Patch)_07



C-0001(Patch)_08



C-0002(Patch)_01



C-0002(Patch)_02



C-0002(Patch)_03



C-0002(Patch)_04



C-0002(Patch)_05



C-0002(Patch)_06



C-0002(Patch)_07



C-0002(Patch)_08



C-0003



C-0004(Patch)_01



C-0004(Patch)_02



C-0004(Patch)_03



C-0004(Patch)_04



C-0004(Patch)_05



C-0004(Patch)_06



C-0004(Patch)_07



C-0004(Patch)_08



C-0004(Patch)_09



C-0004(Patch)_10



C-0004(Patch)_11



C-0004(Patch)_12



C-0004(Patch)_13



C-0004(Patch)_14



C-0004(Patch)_15



C-0004(Patch)_16



C-0004(Patch)_17



C-0004(Patch)_18



C-0004(Patch)_19



C-0004(Patch)_20



C-0005(Patch)_01



C-0005(Patch)_02



C-0005(Patch)_03



C-0005(Patch)_04



C-0005(Patch)_05



C-0005(Patch)_06



C-0005(Patch)_07



C-0006



C-0007(Patch)_01



C-0007(Patch)_02



C-0008(Patch)_01



C-0008(Patch)_02



C-0008(Patch)_03



C-0008(Patch)_04



C-0008(Patch)_05



C-0008(Patch)_06



C-0008(Patch)_07



C-0009



C-0010(Patch)_01



C-0010(Patch)_02



C-0010(Patch)_03



C-0011(Patch)_01



C-0011(Patch)_02



C-0011(Patch)_03



C-0011(Patch)_04



C-0011(Patch)_05



C-0011(Patch)_06



C-0011(Patch)_07



C-0011(Patch)_08



C-0011(patch)_09



C-0011(patch)_10



C-0011(Patch)_11



C-0011(Patch)_12



C-0011(Patch)_13

Tree/Plant/ Colony No.	Species Name	Form (Good/Fair/Poor)	Health (Good/Fair/Poor)	Remark
L-0001	<i>Spiranthes sinensis</i>	-	-	Not observed
L-0002	<i>Spiranthes sinensis</i>	-	-	Not observed
L-0003	<i>Spiranthes sinensis</i>	-	-	Not observed
L-0004	<i>Spiranthes sinensis</i>	-	-	Not observed
L-0005	<i>Spiranthes sinensis</i>	-	-	Not observed
L-0006	<i>Spiranthes sinensis</i>	-	-	Not observed
L-0007	<i>Spiranthes sinensis</i>	-	-	Not observed
L-0008	<i>Spiranthes sinensis</i>	P	P	Leaf observed
L-0009	<i>Spiranthes sinensis</i>	-	-	Not observed
L-0010	<i>Spiranthes sinensis</i>	-	-	Not observed
L-0011	<i>Spiranthes sinensis</i>	-	-	Not observed
L-0012	<i>Spiranthes sinensis</i>	-	-	Not observed
L-0013	<i>Spiranthes sinensis</i>	-	-	Not observed
L-0014	<i>Spiranthes sinensis</i>	P	P	Leaf observed
L-0015	<i>Spiranthes sinensis</i>	-	-	Not observed
L-0016	<i>Spiranthes sinensis</i>	-	-	Not observed
L-0018	<i>Spiranthes sinensis</i>	P	P	Leaf observed
L-0019	<i>Spiranthes sinensis</i>	-	-	Not observed
L-0020	<i>Spiranthes sinensis</i>	-	-	Not observed
L-0021	<i>Spiranthes sinensis</i>	-	-	Not observed
L-0022	<i>Spiranthes sinensis</i>	P	P	Leaf observed
L-0023	<i>Spiranthes sinensis</i>	-	-	Not observed
L-0024	<i>Spiranthes sinensis</i>	-	-	Not observed
L-0025	<i>Spiranthes sinensis</i>	-	-	Not observed
L-0026	<i>Spiranthes sinensis</i>	-	-	Not observed
L-0027	<i>Spiranthes sinensis</i>	-	-	Not observed
L-0028	<i>Spiranthes sinensis</i>	-	-	Not observed
L-0029	<i>Spiranthes sinensis</i>	-	-	Not observed
L-0030	<i>Spiranthes sinensis</i>	-	-	Not observed
L-0031	<i>Spiranthes sinensis</i>	P	P	Leaf observed
L-0032	<i>Spiranthes sinensis</i>	-	-	Not observed
L-0033	<i>Spiranthes sinensis</i>	-	-	Not observed
L-0034	<i>Spiranthes sinensis</i>	-	-	Not observed
L-0035	<i>Spiranthes sinensis</i>	-	-	Not observed
L-0036	<i>Spiranthes sinensis</i>	-	-	Not observed
L-0037	<i>Spiranthes sinensis</i>	P	P	Leaf observed
L-0038	<i>Spiranthes sinensis</i>	P	P	Not observed
L-0039	<i>Spiranthes sinensis</i>	-	-	Not observed
L-0040	<i>Spiranthes sinensis</i>	-	-	Not observed
L-0041	<i>Spiranthes sinensis</i>	-	-	Not observed
L-0042	<i>Spiranthes sinensis</i>	-	-	Not observed



L-0001



L-0002



L-0003



L-0004



L-0005



L-0006



L-0007



L-0008



L-0009



L-0010



L-0011



L-0012



L-0013



L-0014



L-0015



L-0016



L-0018



L-0019



L-0020



L-0021



L-0022



L-0023



L-0024



L-0025



L-0026



L-0027



L-0028



L-0029



L-0030



L-0031



L-0032



L-0033



L-0034



L-0035



L-0036



L-0037



L-0038



L-0039



L-0040



L-0041



L-0042

Contract No.: SS K509

Design and Construction of Keng Nga Po Police Training Facilities

Monitoring and Maintenance Works for Flora Species of Conservation Interest

Hong Da Landscaping Limited

Vegetation Maintenance Record Sheet (January 2026)

Description of Work	Date																														
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
Watering		1				1		1		1		1		1		1			1		1		1			1		1			1
Weeding																															1
Fertilization																															
Pest/Disease Control																															
Firming up of fence																															1
Installation of shaded net																															
Mulching																															
Inspection																															1
Checking of Protection Zone																															1
Remarks	MH	MH	MH	MH	MH	MH	LH	LH	LH	MH	LH	MH	MH	MH	MH	MH	MH	MH	MH	MH	MH	MH	MH	MH	MH	MH	MH	MH	MH	MH	MH
	Public Holiday				H-Hot		D-Drizzle			R-Rainy			W-Windy			RH-High Humidity				MH-Medium Humidity				LH-Low Humidity							



General View (1)



General View (2)



General View (3)



General View (4)

Post-transplantation Monitoring Checklist
Police Facilities in Kong Nga Po

Contract Provision of Environmental Team
Consultancy for Design and Construction
of Kong Nga Po Police Training Facilities
(Programme no. 279LP)

Inspected By ETL

Inspection Date 9-1-2026

Part A Weather

Condition

☒ Sunny

☐ Fine

☐ Overcast

☐ Drizzle

☐ Rain

☐ Hazy

Wind

☐ Calm

☒ Light

☐ Breeze

☐ Strong

Part B		N/A or not observed	Yes	NO	Remarks
1 Cycadfern Brainea insignis					The partial <i>Brainea insignis</i> have grown taller than previously observed.
1.1	Is the general well-being of the plants deemed satisfactory?	☐	☒	☐	
1.2	Are appropriate measures being taken to ensure the careful protection of the transplanted plants on site?	☒	☐	☐	
1.3	Has the temporary protective fence been correctly installed and is it being properly maintained?	☐	☒	☐	
1.4	Has the plant protection zone been established at a distance of 1m from the plants as required?	☒	☐	☐	
1.5	Are all areas covered with grass and plants consistently maintained free from weeds and unwanted vegetation?	☒	☐	☐	
1.6	Are measures taken to prevent soil compaction and protect the plants?	☒	☐	☐	
1.7	Is prompt removal of litter and unwanted materials maintained in the planting area?	☐	☒	☐	
1.8	Are fixings being prevented from being driven into the plants?	☒	☐	☐	
1.9	Are the plants being intentionally avoided for the purpose of anchoring, winching, or displaying signs?	☒	☐	☐	
1.10	Are all plants consistently maintained free from pests, diseases, or fungal infections?	☒	☐	☐	
1.11	Is there sufficient space provided for the growth and development of plant roots?	☒	☐	☐	
1.12a	Is the exposure of plant roots being prevented?	☒	☐	☐	
1.12b	If not, are broken or rotting roots being avoided?	☒	☐	☐	
2 Ladies Tresses Spiranthes sinensis					
2.1	Is the general well-being of the plants deemed satisfactory?	☒	☐	☐	
2.2	Are appropriate measures being taken to ensure the careful protection of the transplanted plants on site?	☒	☐	☐	
2.3	Has the temporary protective fence been correctly installed and is it being properly maintained?	☐	☒	☐	
2.4	Has the plant protection zone been established at a distance of 1m from the plants as required?	☒	☐	☐	
2.5	Are all areas covered with grass and plants consistently maintained free from weeds and unwanted vegetation?	☒	☐	☐	
2.6	Are measures taken to prevent soil compaction and protect the plants?	☒	☐	☐	
2.7	Is prompt removal of litter and unwanted materials maintained in the planting area?	☐	☒	☐	
2.8	Are fixings being prevented from being driven into the plants?	☒	☐	☐	
2.9	Are the plants being intentionally avoided for the purpose of anchoring, winching, or displaying signs?	☒	☐	☐	
2.10	Are all plants consistently maintained free from pests, diseases, or fungal infections?	☒	☐	☐	
2.11	Is there sufficient space provided for the growth and development of plant roots?	☒	☐	☐	
2.12a	Is the exposure of plant roots being prevented?	☒	☐	☐	
2.12b	If not, are broken or rotting roots being avoided?	☒	☐	☐	

Advice/Observations

- 1) Please refer to the guidelines on soil improvement issued by the Greening,Landscape and Tree Management Section (GLTMS) of the development bureau (2022) to apply to monitoring and maintenance of transplanted flora species.
- 2) Daily watering frequency is needed to keep the soil moist.
- 3) The Damaged Sun Shade Net is replaced
- 4)The installation of a shaded net is shown as a sample below



IEC	ETL	Contractor Representative
Name: <u>Mr. Law</u> Date: _____	<u>Lee</u> Name: <u>Mr. W.H.Lee</u> Date: <u>9-1-2026</u>	Name: <u>Marian Kong</u> Date: _____

The installation of a shaded net



Remark: Non scale & Conceptual drawing