

2014

東京郊外の住宅地の一角にある工場跡地に建設された
大規模太陽光発電施設のなかの環境教育施設である。
デザインプロセスでは、
「駅」「教会」「路地」などのモチーフが
パブリックミーティングで生成され、
最後に統合された。

所在地:埼玉県鶴ヶ島市
竣工:2014年3月
用途:環境教育施設
構造:木造
規模:地上1階
最高の高さ:6,560 mm
敷地面積:499.00 m²
建築面積:127.82 m²
延床面積:127.82 m²
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Saitama, Japan
March, 2014
Environmental
Education Facility
127.82 m²

This is a facility for ecology education built within
a mega-solar power plant
located at an old factory site on the corner of
a residential neighborhood of suburban Tokyo.
During the design process, motifs such as
"Station", "Church" and "Alley" were generated at
public meetings, and were integrated at the end.

Photo: Takumi Ota [002, 007-010, 012, 014, 016-018, 020-024]
Photo: Dep. of Architecture, Toyo Univ. [003-006]



001
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Facility for Ecology Education
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002
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10 proposals for 1st Public Meeting / May-11 2013



9pts



6pts



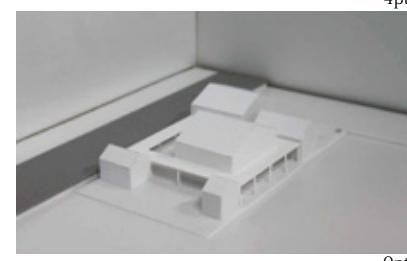
6pts



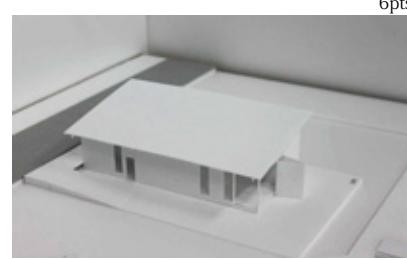
4pts



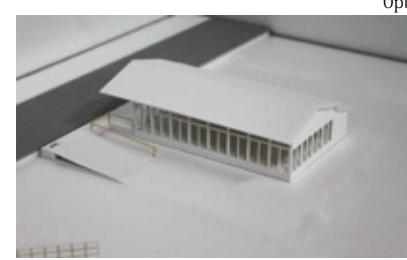
6pts



0pts



3pts



9pts



0pts



12pts

10 proposals for 2nd Public Meeting / May-25 2013



6pts



1pts



4pts



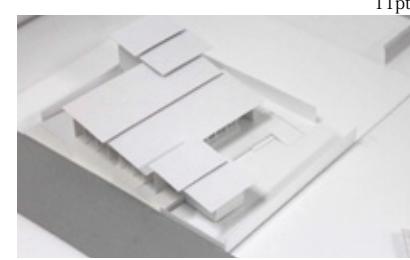
3pts



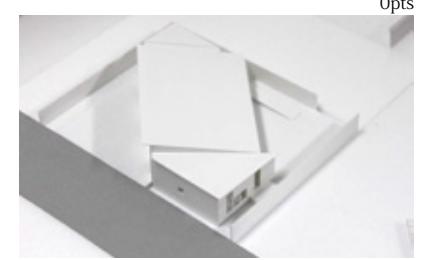
11pts



0pts



4pts



13pts



4pts



3pts

3 proposals for 3rd Public Meeting / June-22 2013



Station hut type
43pts



Church type
19pts



Alley type
17pts

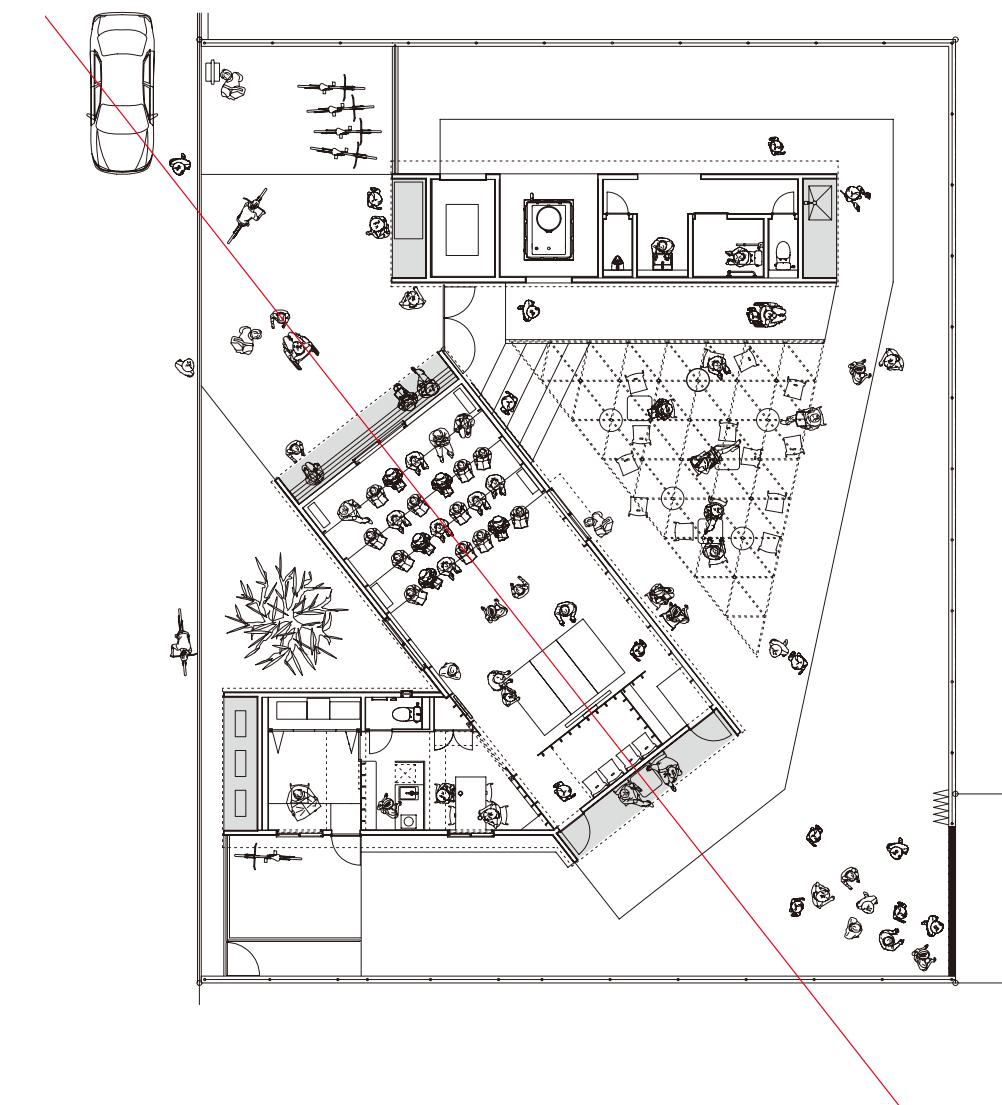
1 proposals for 4rd Public Meeting / July-13 2013



Final type

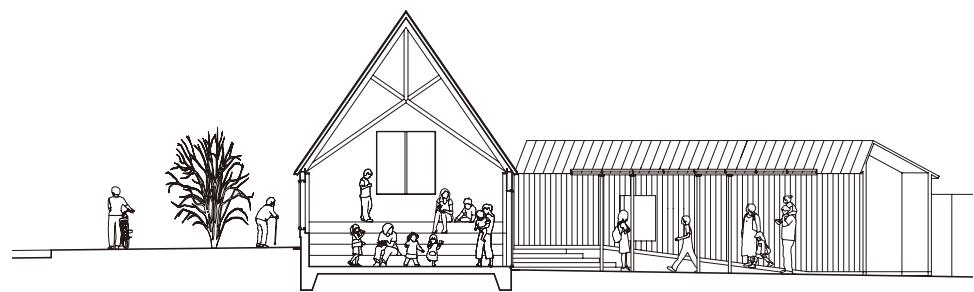






Site Plan S=1/200

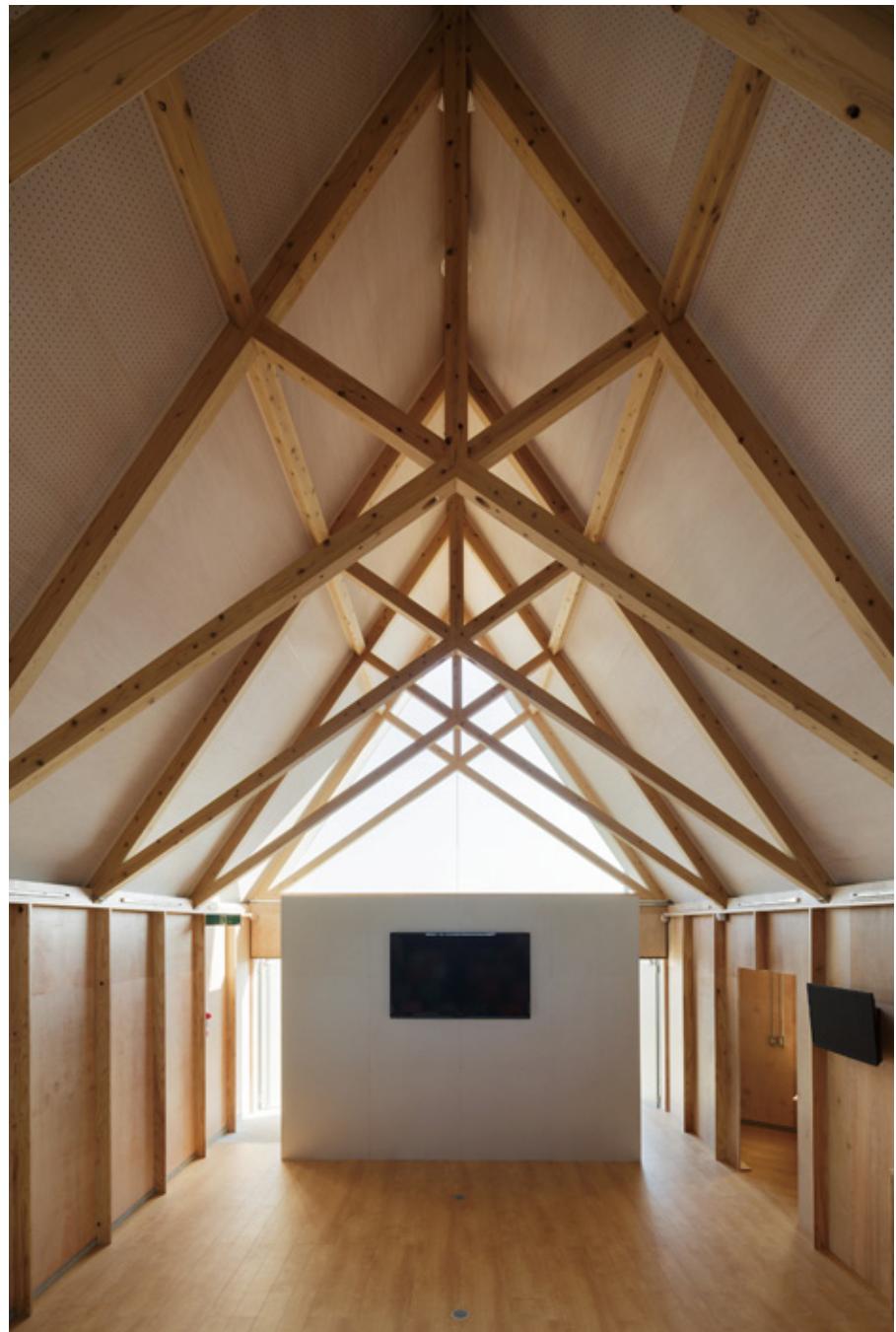




Short Section S=1/200

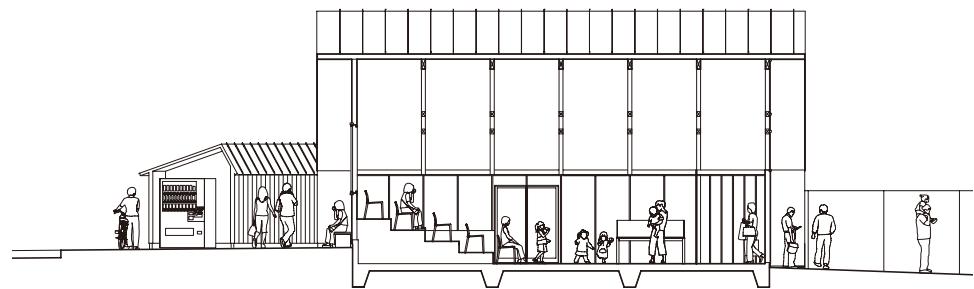
013
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ryuji fujimura architects
藤村龍至建築設計事務所
2014.12.11



Facility for Ecology Education

014
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Long Section S=1/200







Elevation S=1/200

019
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Facility for Ecology Education
020
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021

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022

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