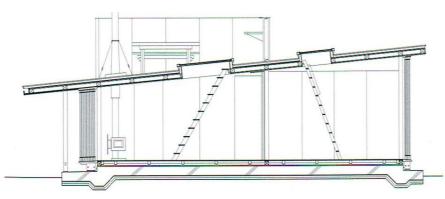


「屋根の上でご飯を食べたい」というクライ アントの何気ない言葉を、ヴィスタに向かっ て開口を大きくとるのではなく、緩やかな大 屋根の面を向ける鮮やかなアイディアで切り 返した。約100mの平面形に約140mの屋根が 地面の勾配に合わせて架けられ、テーブルや キッチンが備え付けられている。それぞれの 機能(アクティビティ)に天窓が用意され、 合計で屋根には8つの開閉可能な天窓が設け られた。総厚わずか150mmの極薄の屋根は、 910mm×910mmグリッドの木造格子梁で、 12mm厚の構造用合板がその両面に張られて 剛性が保たれている。低く抑えられた軒から

の反射光と天窓から入る自然のスポットライ トは、心地よい居場所をあちこちにつくりだ

A casual remark by the client that he wanted to dine on the roof led the architect to provide a large, gently-sloping roof with a panoramic view of the landscape instead of windows looking out at the same view. A roof approximately 140 square meters in area, with a slope adapted to the gradient of the site, sits on top of a house of approximately 100 square meters. The roof is equipped with a table and kitchen. There is a skylight for every activity; in all there are

eight skylights that can be opened or closed. The roof, only 150 millimeters thick, is a system of wooden lattice beams arranged on a grid 910 millimeters square; rigidity is assured by structural plywood, 12 millimeters thick, applied on both sides of the beams. Light enters under the low overhang of the roof and is reflected; the reflected light and the natural "spotlights" entering through skylights create pleasant places to be throughout the house.

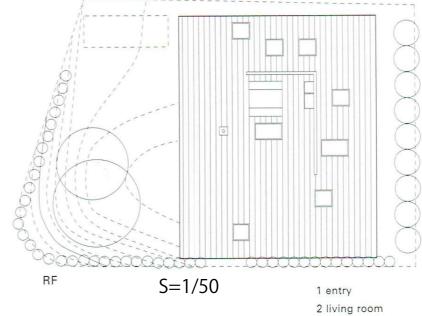


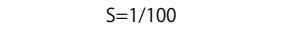
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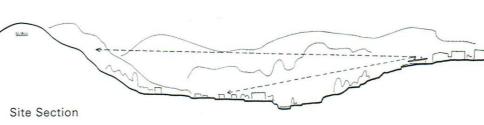








1F



- 3 children's room
- 4 study
- 5 dining room
- 6 bedroom