

OREGON Crossing

028



Crossing
 Designer: Ralph Trause, Paul McCandless, Gifford MacLellan, Lee Moore
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 1000 Broadway, New York, NY 10018

- 1. Tower Of Solway
 Designer: Paul McCandless
 Material: Steel
 Height: 100 feet
 Location: Solway, Oregon
- 2. Paper Bridge
 Designer: Ralph Trause
 Material: Paper
 Height: 100 feet
 Location: Solway, Oregon
- 3. Rope Bridge
 Designer: Gifford MacLellan
 Material: Rope
 Height: 100 feet
 Location: Solway, Oregon
- 4. Tower Of Solway
 Designer: Lee Moore
 Material: Steel
 Height: 100 feet
 Location: Solway, Oregon
- 5. Tower Of Solway
 Designer: Lee Moore
 Material: Steel
 Height: 100 feet
 Location: Solway, Oregon
- 6. Tower Of Solway
 Designer: Lee Moore
 Material: Steel
 Height: 100 feet
 Location: Solway, Oregon
- 7. Tower Of Solway
 Designer: Lee Moore
 Material: Steel
 Height: 100 feet
 Location: Solway, Oregon
- 8. Tower Of Solway
 Designer: Lee Moore
 Material: Steel
 Height: 100 feet
 Location: Solway, Oregon
- 9. Tower Of Solway
 Designer: Lee Moore
 Material: Steel
 Height: 100 feet
 Location: Solway, Oregon
- 10. Tower Of Solway
 Designer: Lee Moore
 Material: Steel
 Height: 100 feet
 Location: Solway, Oregon

Crossing

Lee Moore and Raymond S. Olson, in Magalloway Canyon, Connecticut, September, after a car crash. The two men are in conversation and looking towards the camera. The scene is outdoors and appears to be a construction site or a similar setting. The ground is dirt and there are some structures in the background.



Light Recording, October 1982
 Location: Solway, Oregon
 Project: Crossing
 Designer: Ralph Trause, Paul McCandless, Gifford MacLellan, Lee Moore
 Produced by Raymond S. Olson
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Photo
 by
 Paul

