CLAIMS

Claim 1. A structure protection sheet, comprising:
a polymer cement layer on a side facing a structure; and
a resin layer on the polymer cement layer.

Claim 2. The structure protection sheet according to claim 1,
wherein, the structure protection sheet having a thickness distribution of not more than ± 100 μm.

Claim 3. The structure protection sheet according to claim 1 or 2,
wherein the polymer cement layer and the resin layer each consist of a single layer or a stack of layers.

Claim 4. The structure protection sheet according to any one of claims 1 to 3,
wherein the polymer cement layer is a layer of a cement component-containing resin.

Claim 5. The structure protection sheet according to any one of claims 1 to 4, comprising a release sheet on a face of either the polymer cement layer or the resin layer.

Claim 6. The structure protection sheet according to any one of claims 1 to 5, which is a waterproof sheet having a water vapor transmission rate of 10 to 50 $g/m^2 \cdot day$.

Claim 7. A construction method using the structure protection sheet according to any one of claims 1 to 6, the method comprising:
applying an adhesive agent to a structure; and
then attaching the structure protection sheet.

Claim 8. The construction method using the structure protection sheet according to claim 7, comprising placing an undercoat layer between the structure and the adhesive agent.

Claim 9. A precast member comprising the structure protection sheet according to any one of claims 1 to 6 on a portion or the entirety of its surface with no adhesive agent in between.

Claim 10. A method for producing a precast member, the method comprising:

placing a structure protection sheet on an inner surface of a molding frame; and

then pouring a concrete formation composition into the molding frame to produce a precast member,

wherein the precast member comprises the structure protection sheet on a portion or the entirety of its surface,

the structure protection sheet comprises a polymer cement layer and a resin layer on the polymer cement layer.