

A cross-sectional diagram of a roof drainage system. The diagram shows a sloped roof surface with a drainage channel. The layers from top to bottom are: a membrane, 12mm fibercement sheeting, Dynabolt compressed cement sheeting to the wall, and black river stone fix with adhesive. The drainage channel is water-proofed and contains a low voltage water pump. Below the channel is an AG drain & gravel trench for additional drainage. A lighting fixture is shown on the roof surface.

Labels in the diagram include:

- LIGHTING
- MEMBRANE
- 12MM FIBERCEMENT SHEETING
- DYNABOLT, COMPRESSED CEMENT SHEETING TO WALL
- BLACK RIVER STONE FIX WITH ADHESIVE
- WATER PROOFED TROUGH
- LOW VOLTAGE WATER PUMP
- AG DRAIN & GRAVEL TRENCH FOR ADDITIONAL DRAINAGE

— GENKAN, GREETING / PREPARING SEAT

TOBI-ISHI CADENSE OF MOTION STEPPING STONES
JO = STEPPING STONE NATURALNESS

WHITE QUARTZ ROCK

SANZON - SEKI - GUMI 3 STONES I AMIDA NYORAI & 2 BOSATSU BALANCE
KAO = FACE = SIDE OF ROCK
KEN = TOP = HEAVEN (ROCK PLACEMENT IMPORTANT)

KOHAKU - NO - BI (WHITE GRAVEL)
TOME = STILLNESS

TSUKUBI, CLEANSING MAE-ISHI, STANDING ROCK
TESHOKU - ISHI, LATERN ROCK

CHOJO - REVALING ROCK - MICHIBIKI MOVEMENT THROUGH TIME

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