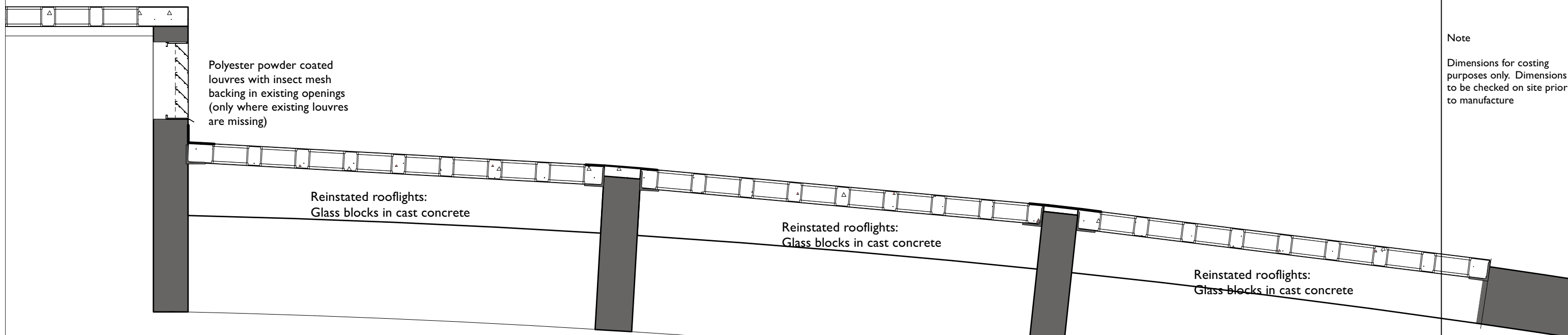
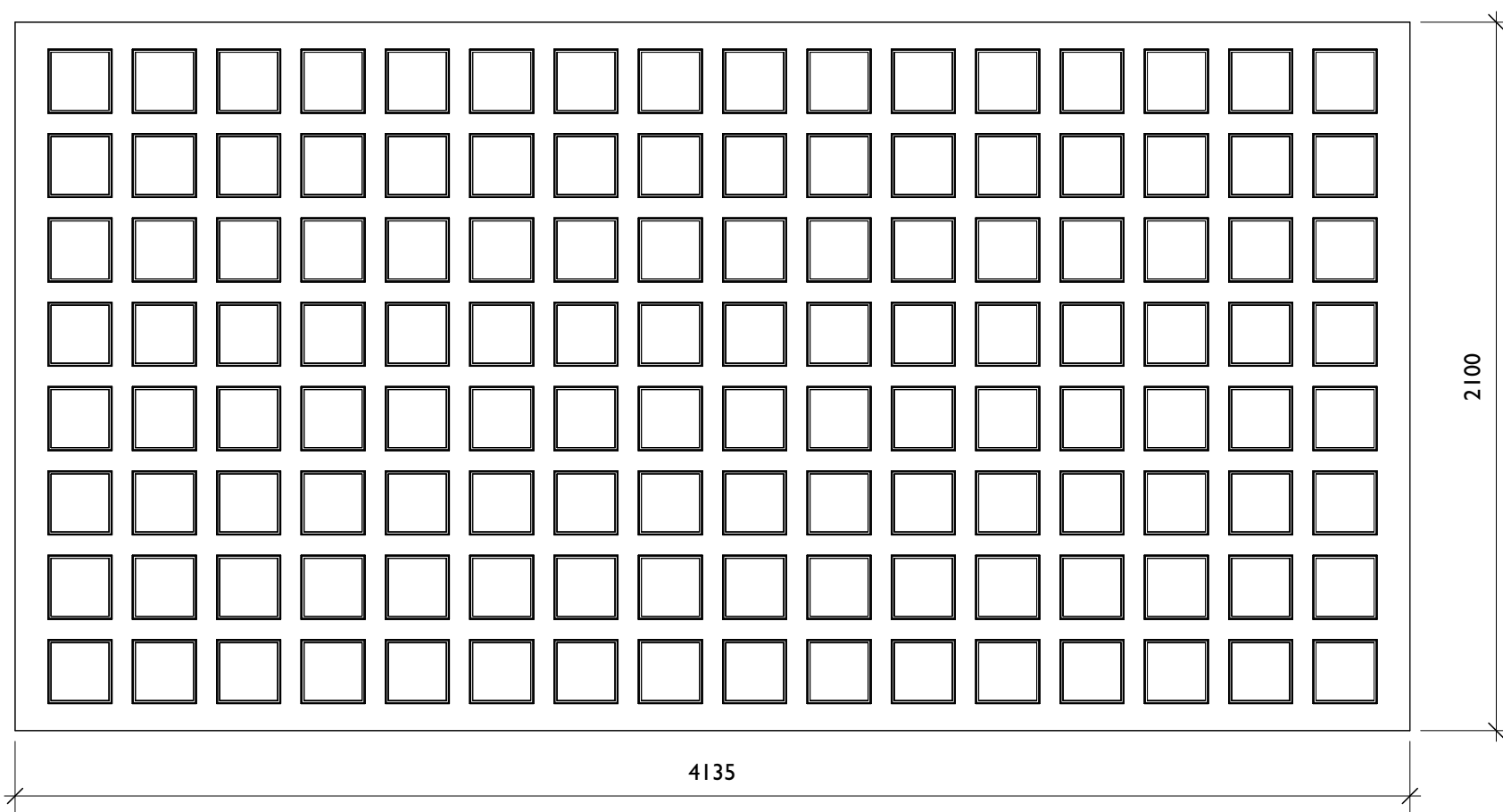


Dimensions for costing purposes only. Dimensions to be checked on site prior to manufacture



1

Scale: 1:20



Cast in-situ roof lights to existing bearings (type to be designed for a load of 10kN/m² and point load of 5.0kN) with 190x190x100mm clear glass block, set in a nominal 100mm deep adequately concrete slab flat on underside with 50 mm ribs at 240mm cross centres .The concrete to achieve Grade C40, colour: Natural Grey concrete with the top face having a trowelled finish and the soffit to be 'as cast'.The panel perimeter edges detailed to accommodate the adjacent finishes. Sealed at perimeter edge with hot applied bitumastic sealer.

2

Scale: 1:20

