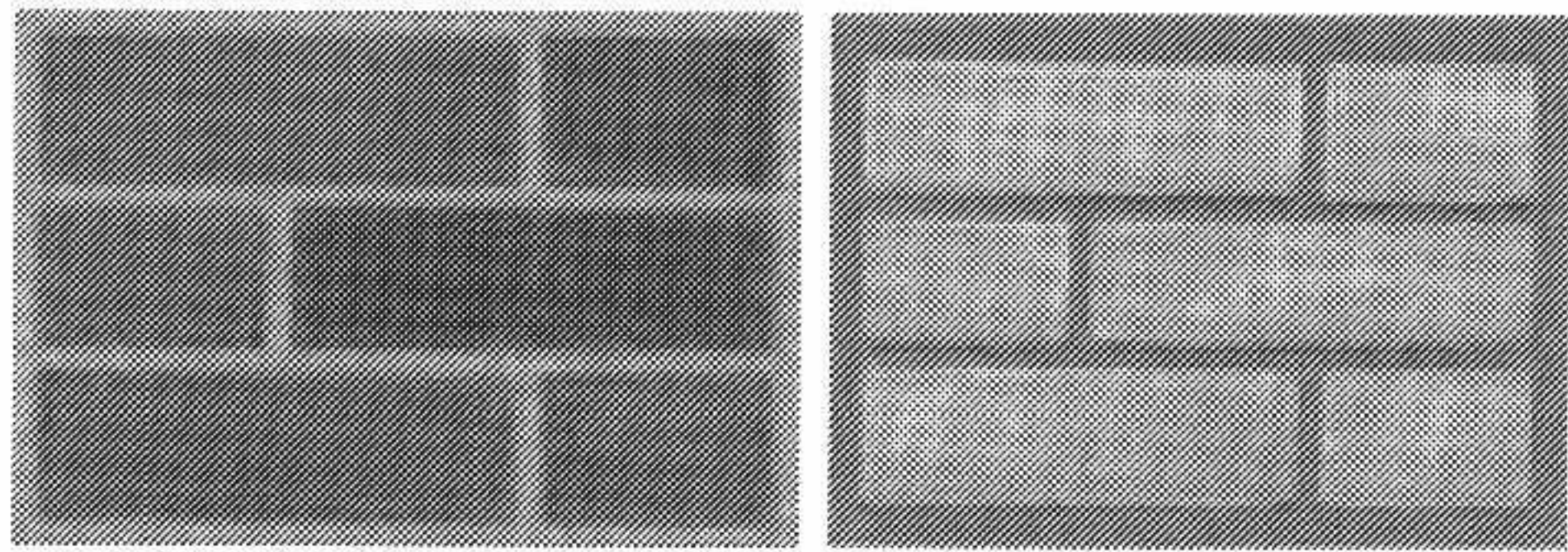
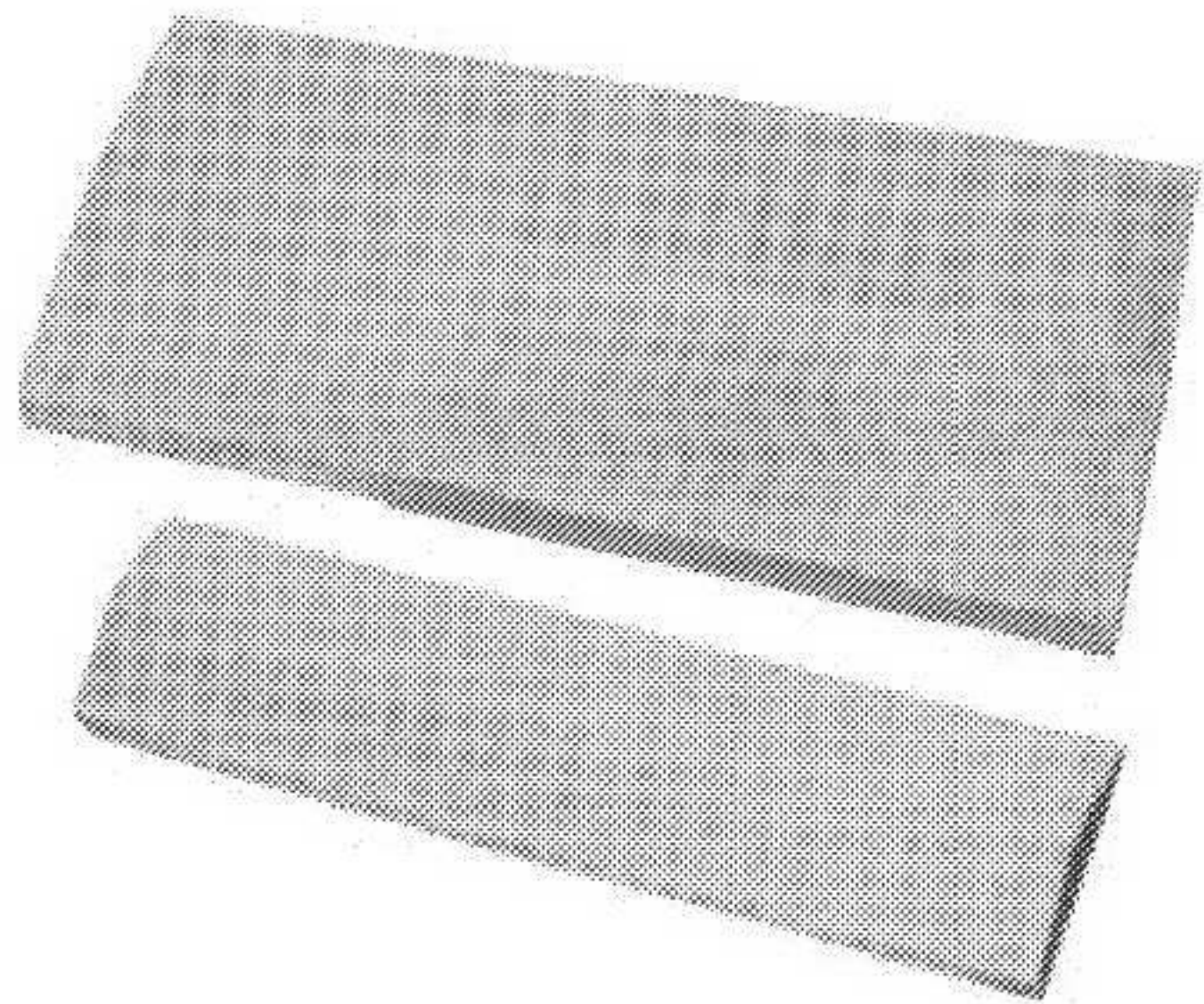
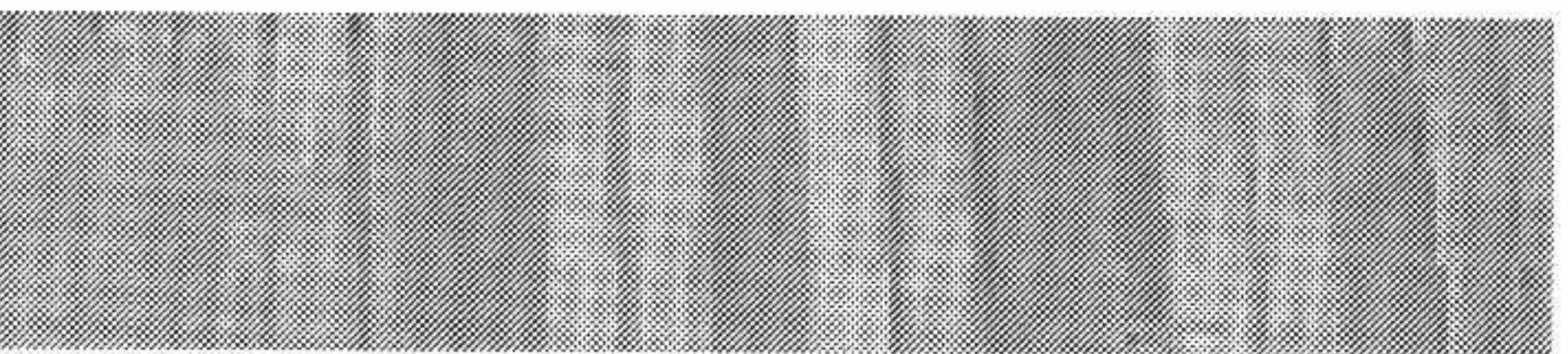




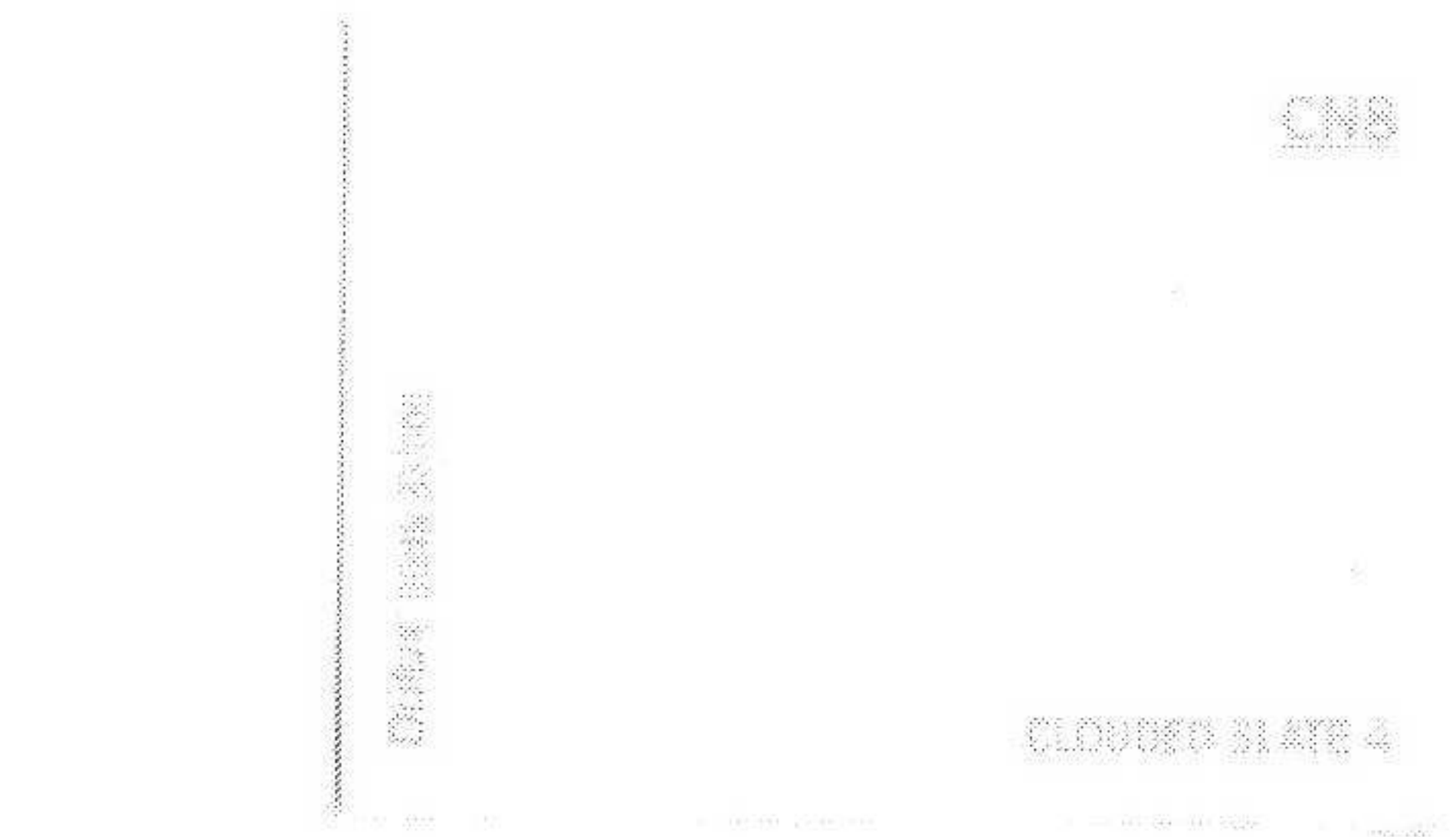
- BRICKS**
-YELLOW BRICK "BELGRAVE YELLOW".
-RED BRICK "BARBICAN BLEND"
COLORS SHOULD MATCH NEIGHBOUR'S BRICK.



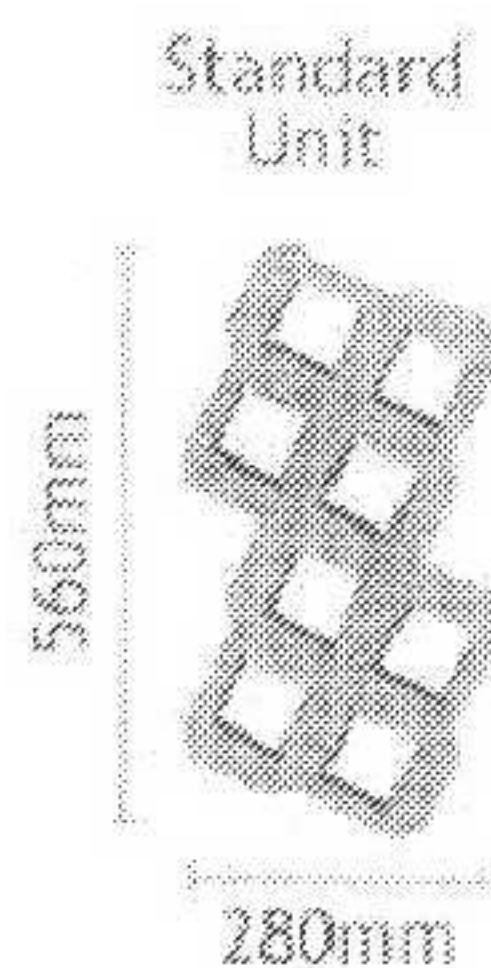
- COPING STONE PORTLAND GREY.**



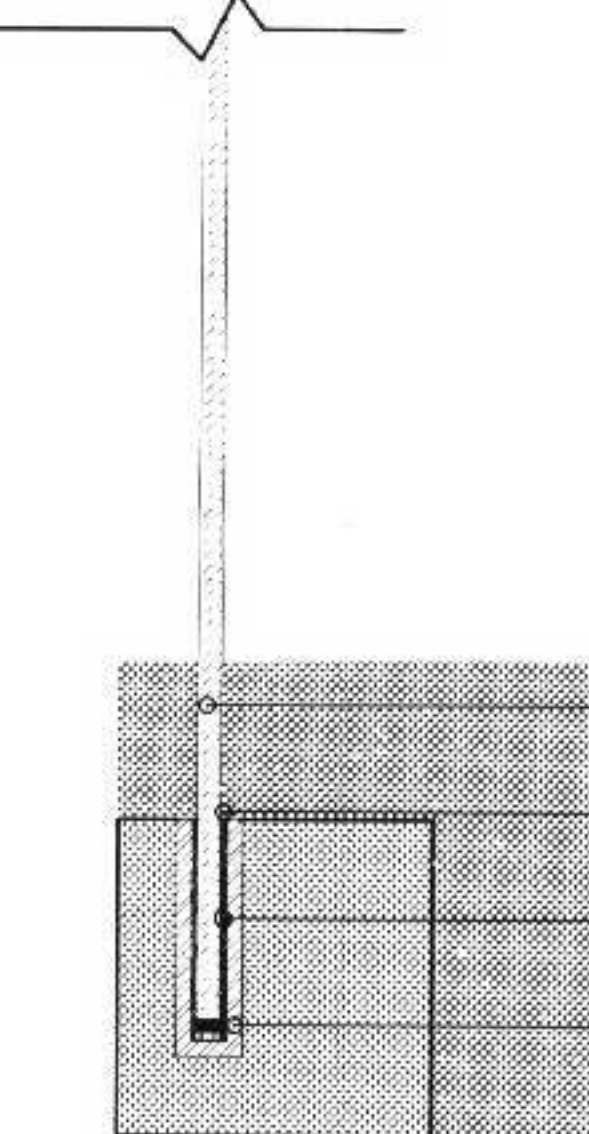
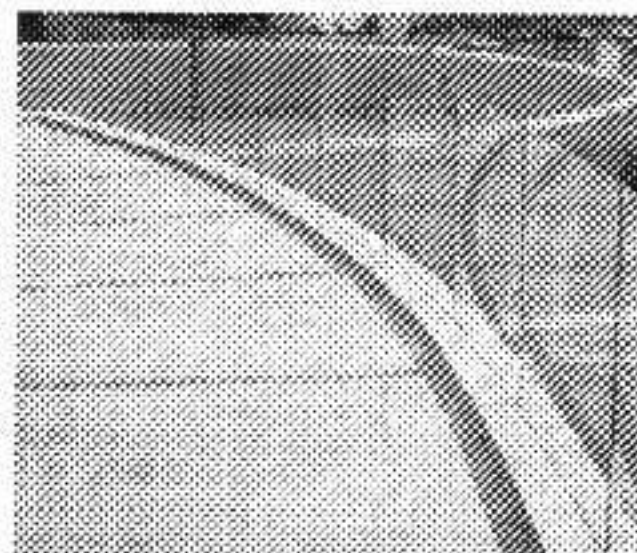
- TIMBER CLADDING THERMOWOOD. HORIZONTAL
TONGUE AND GROOVE BOARDS**



- EXTERNAL RENDER OFF-WHITE COLOUR CAT. NO.
DULUX CLOUDED SLATE 4**

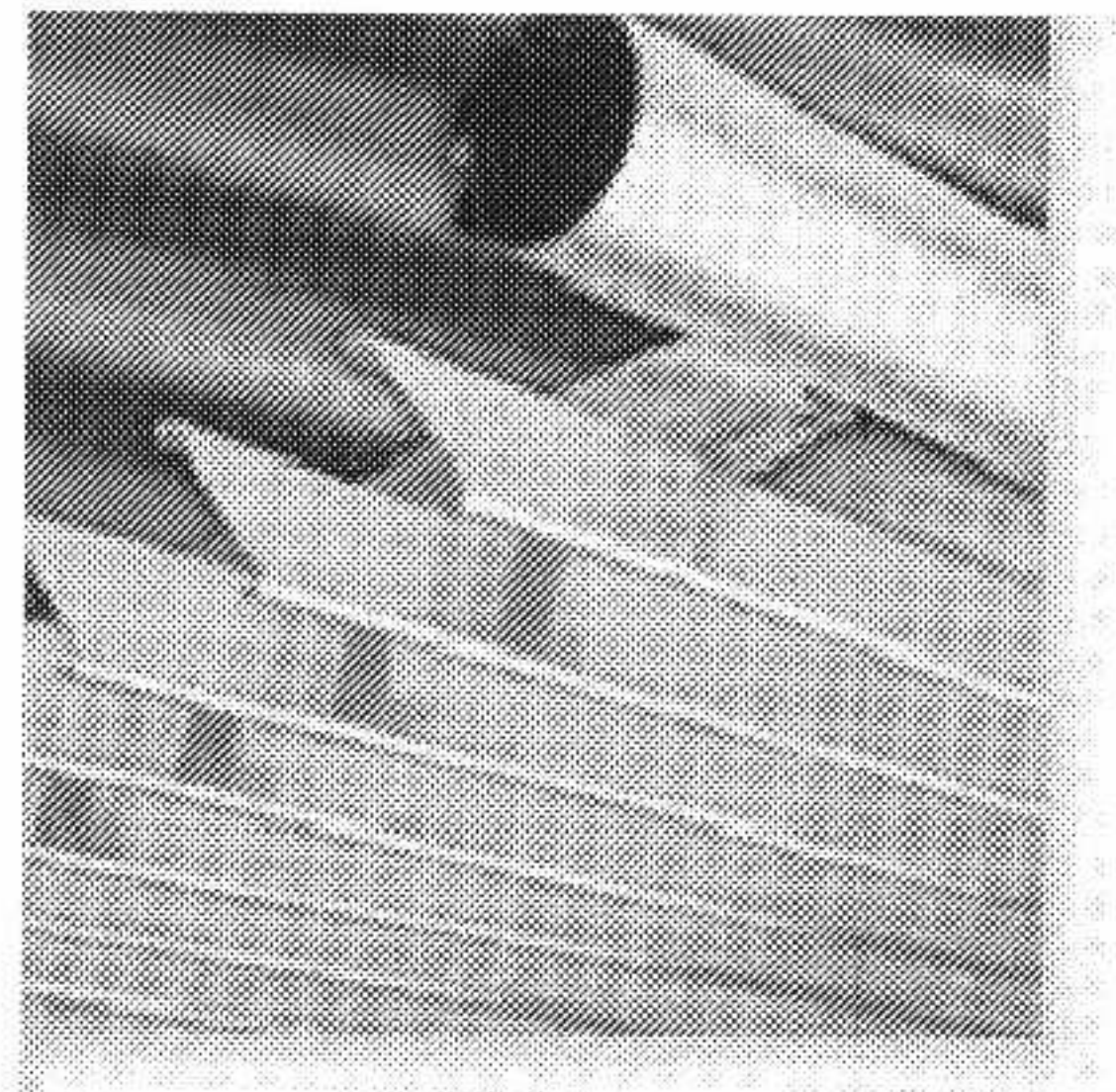


- CAR PARK PAVEMENT "UNIGREEN" INTERLOCKING
CONCRETE UNITS WITH 50% VOIDS FOR GRASS GROWTH**

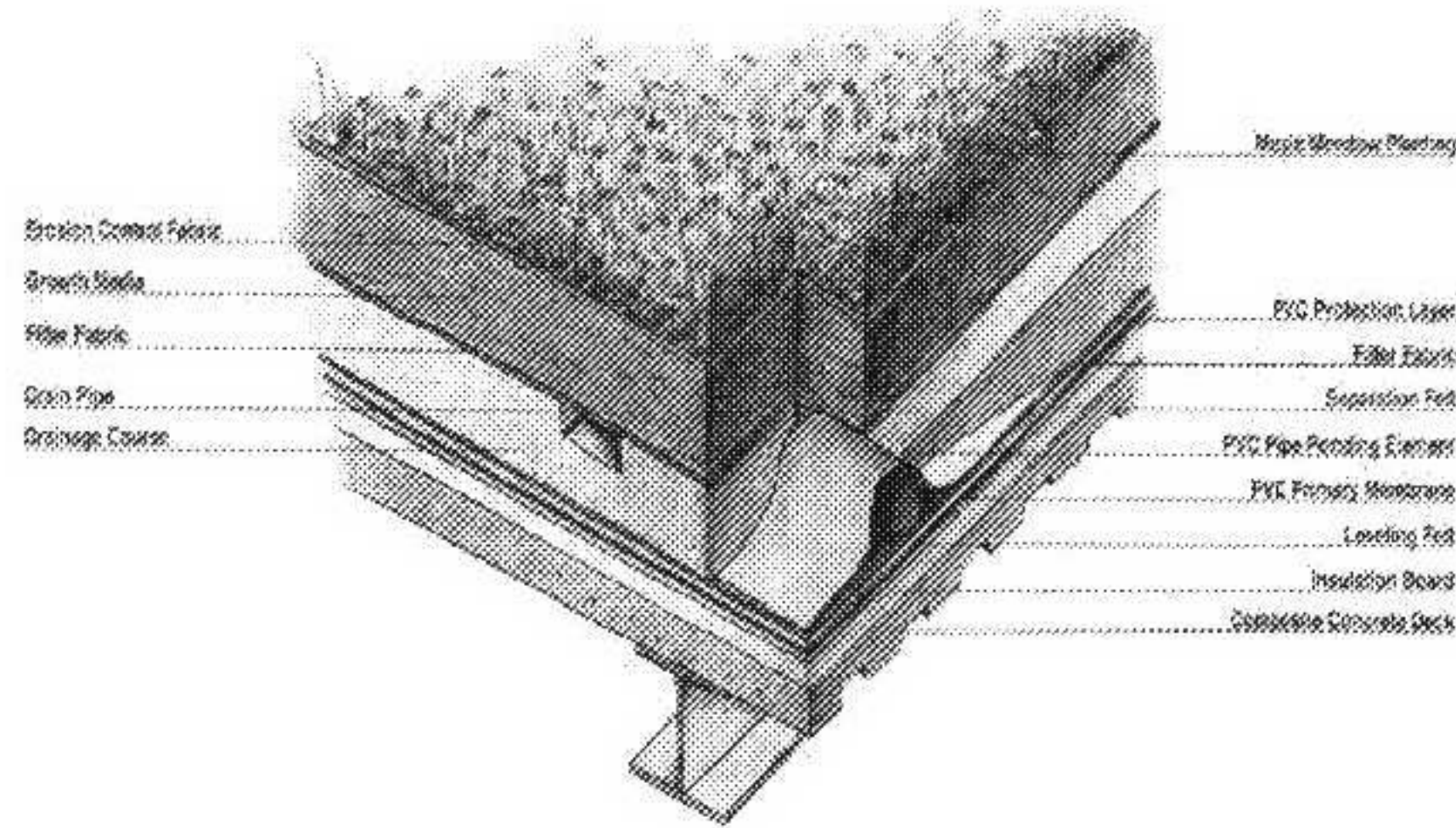


- GLASS BALUSTRADE NON-REFLECTIVE TOUGHENED
GLASS 1100MM HEIGHT**

16mm x 1100mm HEIGHT NON-REFLECTIVE
TOUGHENED GLASS 1100mm HEIGHT
3mm BONDING
SILICON
10mm MILD STEEL "U" SECTION
SCALE 1:10

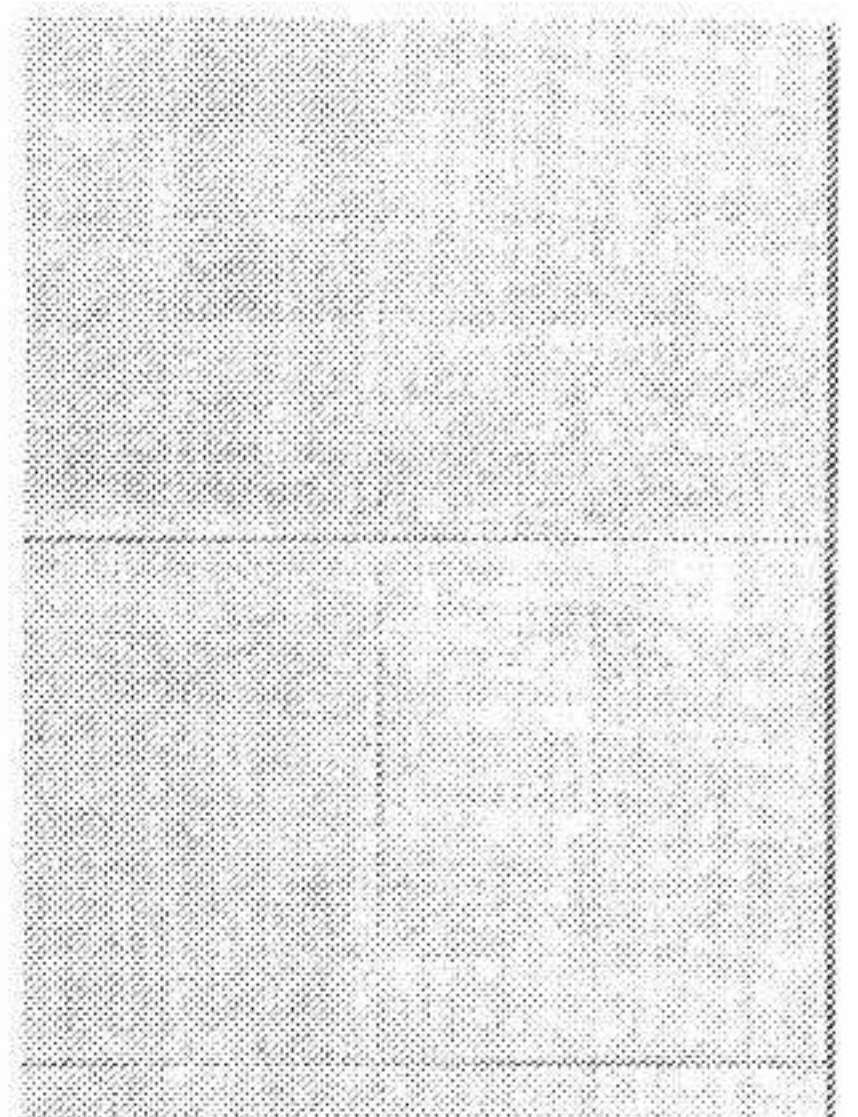


- BRISE SOLEIL EXTRUDED ALUMINIUM, NATURAL
COLOUR**



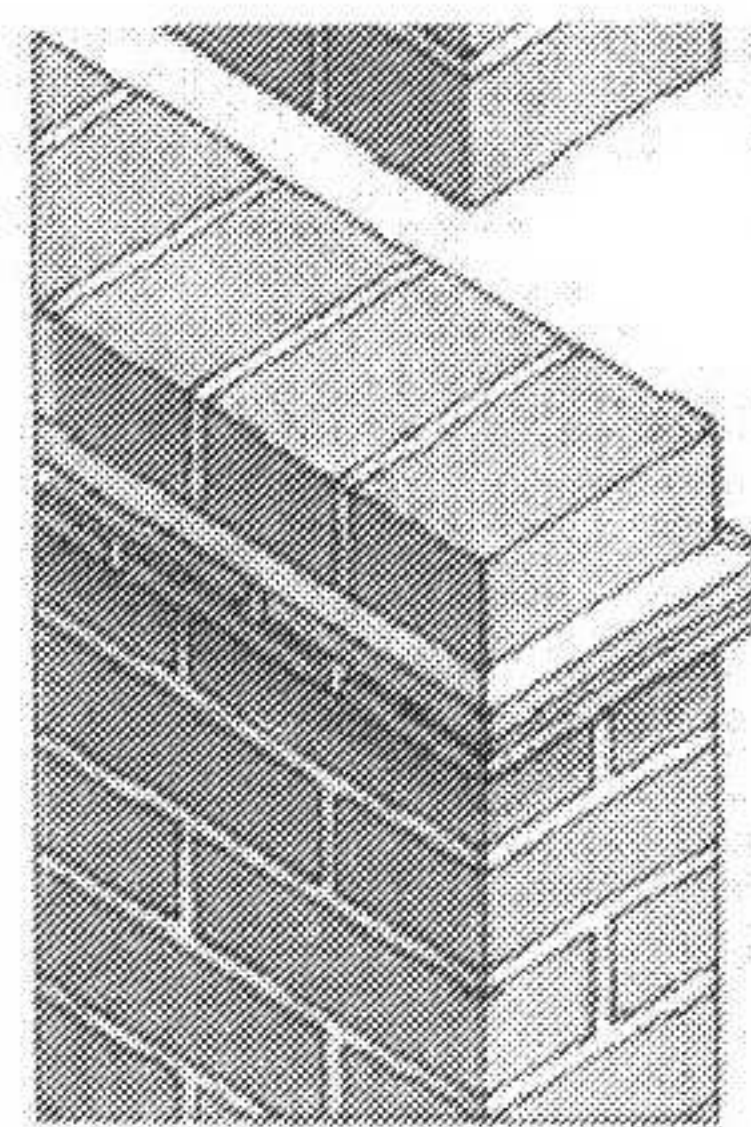
- GREEN ROOF SYSTEM SUBJECT TO BUILDING REG.
AND ENGINEER'S REQUIREMENT**

From: Miller Roofscapes Clydebank Glasgow
G81 4HS www.miller-roofscapes.co.uk
A **garden roof** describes a roof that is wholly or partly covered
with **landscaping** materials and planting. The principle difference
between a Roof Garden and a Green Roof is that a Roof Garden
requires a strong concrete deck that withstands the proposed
weight loading and is normally landscaped to offer additional living
space in the form of a garden environment on the roof.

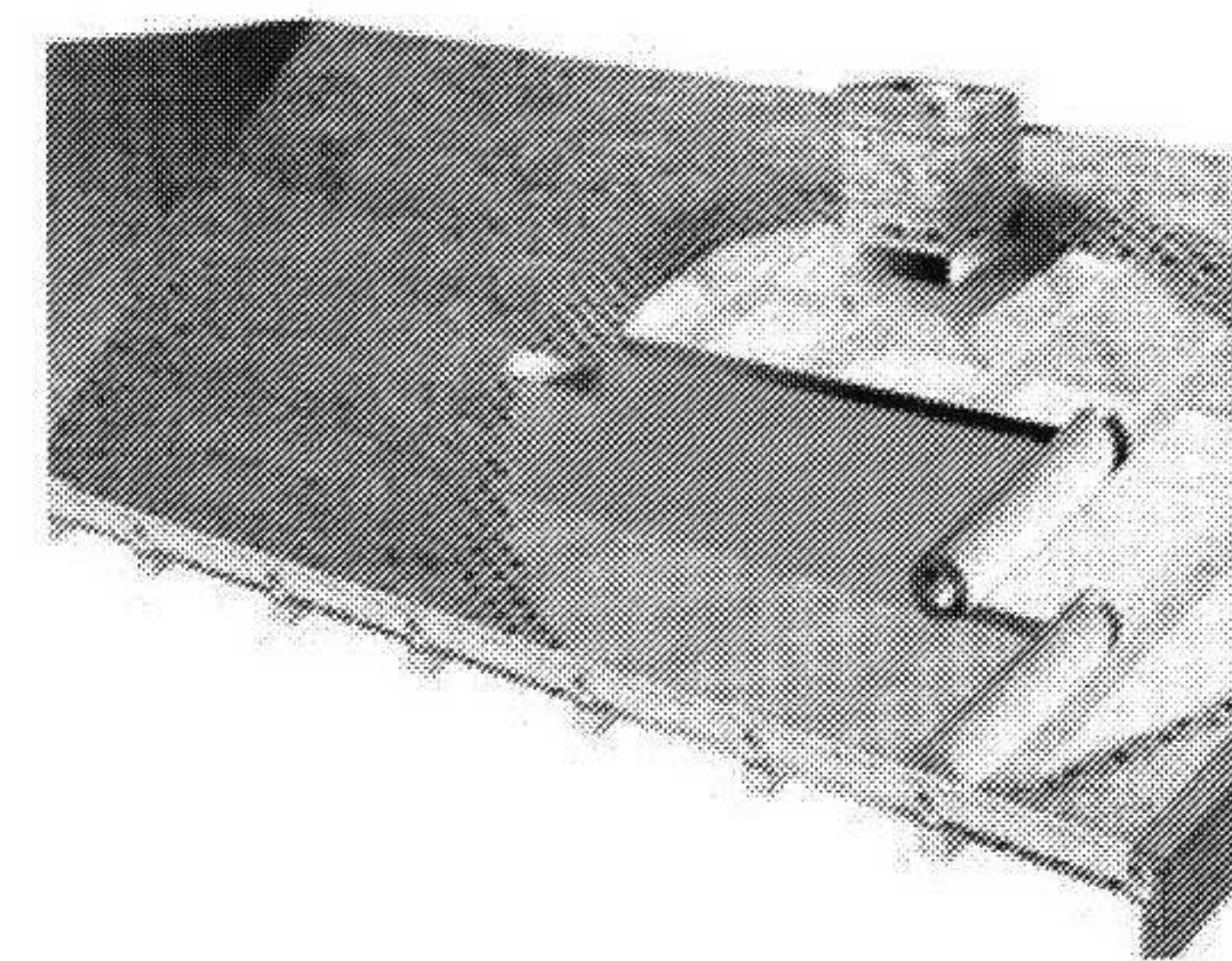


- PRECAST CONCRETE NATURAL FINISH**

NOTE: THE NUMBERING REFERS TO
NUMBERING OF DETAIL EXPLANATIONS
IN PLANS, SECTIONS AND ELEVATIONS
DRAWINGS.

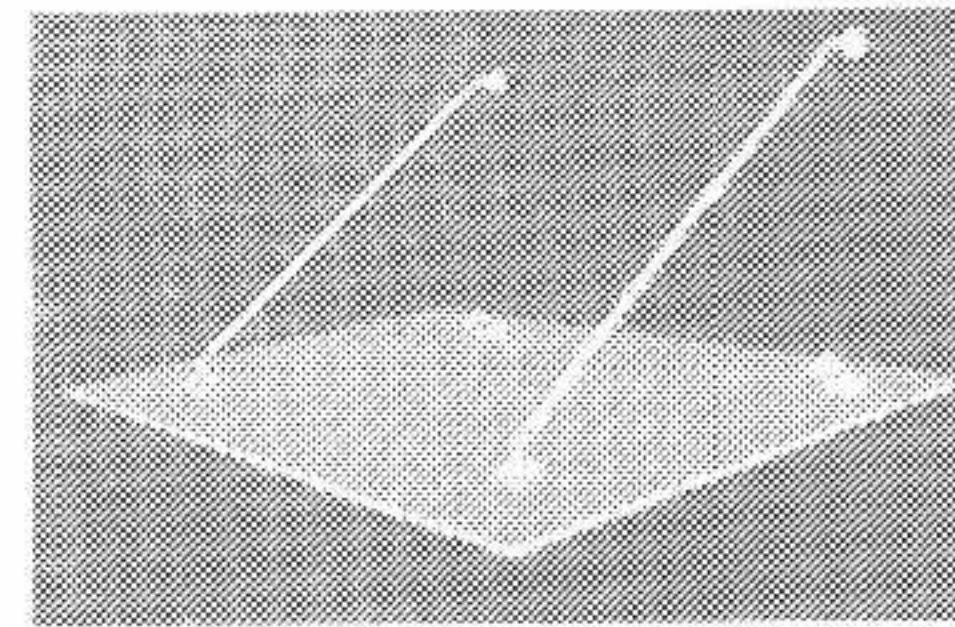
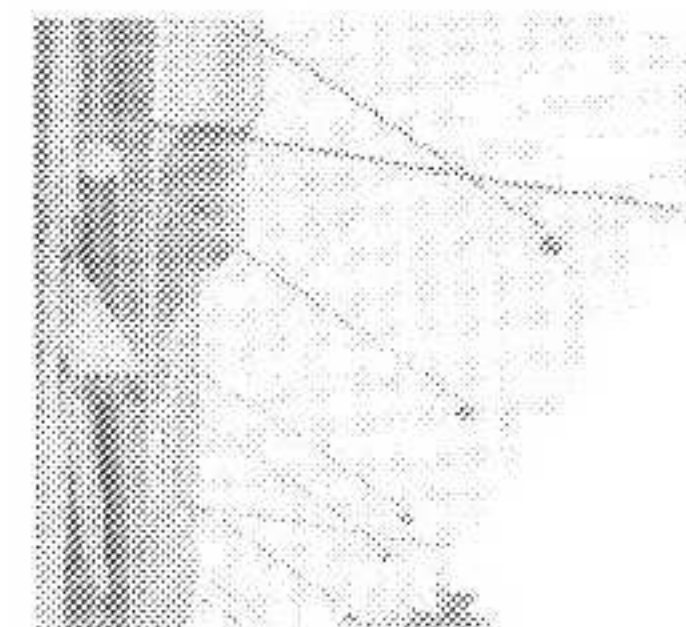


11 BRICK COPING STONE

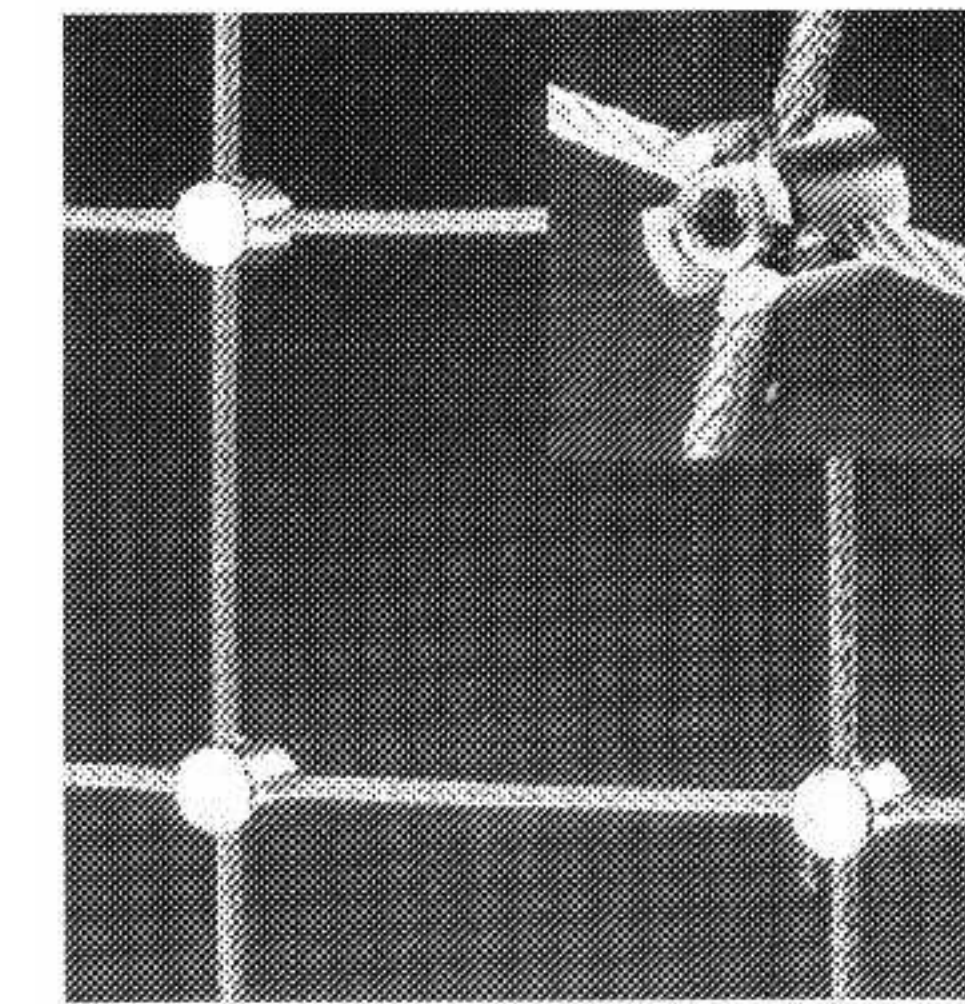


16 TURF ROOF SYSTEM

From: Miller Roofscapes Clydebank Glasgow
G81 4HS www.miller-roofscapes.co.uk
On a **turf roof**, the whole or a part of the roof's surface is covered with a **low maintenance** mix of seedlings either sprayed on or **sedum matting** laid onto the installed turf roofing system on the roof's surface.
Only needs to be inspected on an annual basis.

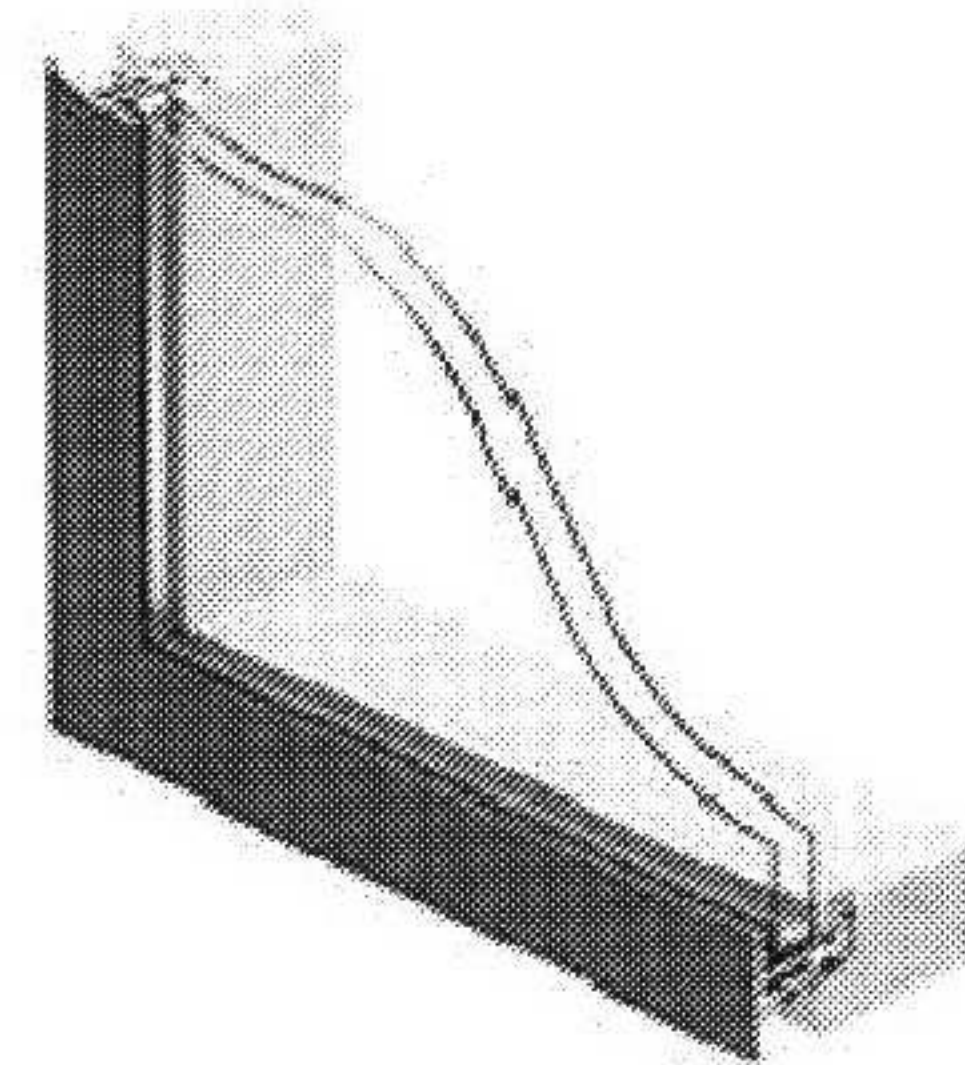


12 GLASS CANOPY NON-REFLECTIVE TOUGHENED GLASS AND STAINLESS STEEL FITTINGS



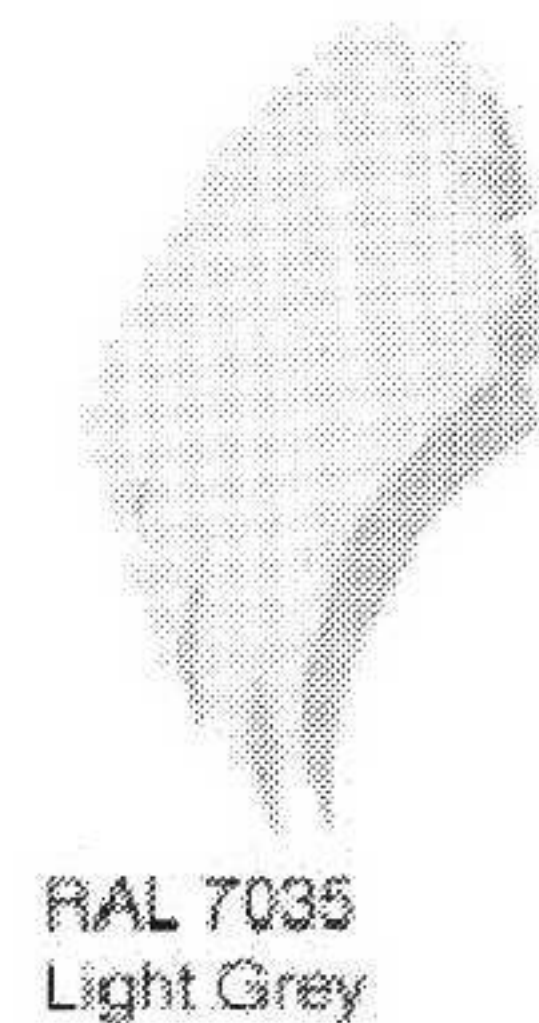
17 GREENGUIDE ROPE STAINLESS STEEL. TO RECEIVE EVERGREEN IVY. REFER TO ARBORICULTURAL REPORT

From: Jakob AG Green Acres, Wells BA5 3ET www.jakob.ch
Green facades are built with easy-to-assemble stainless steel components and occupy very little ground space. Improves ambient conditions, a better quality of life, easing the ecological burden.

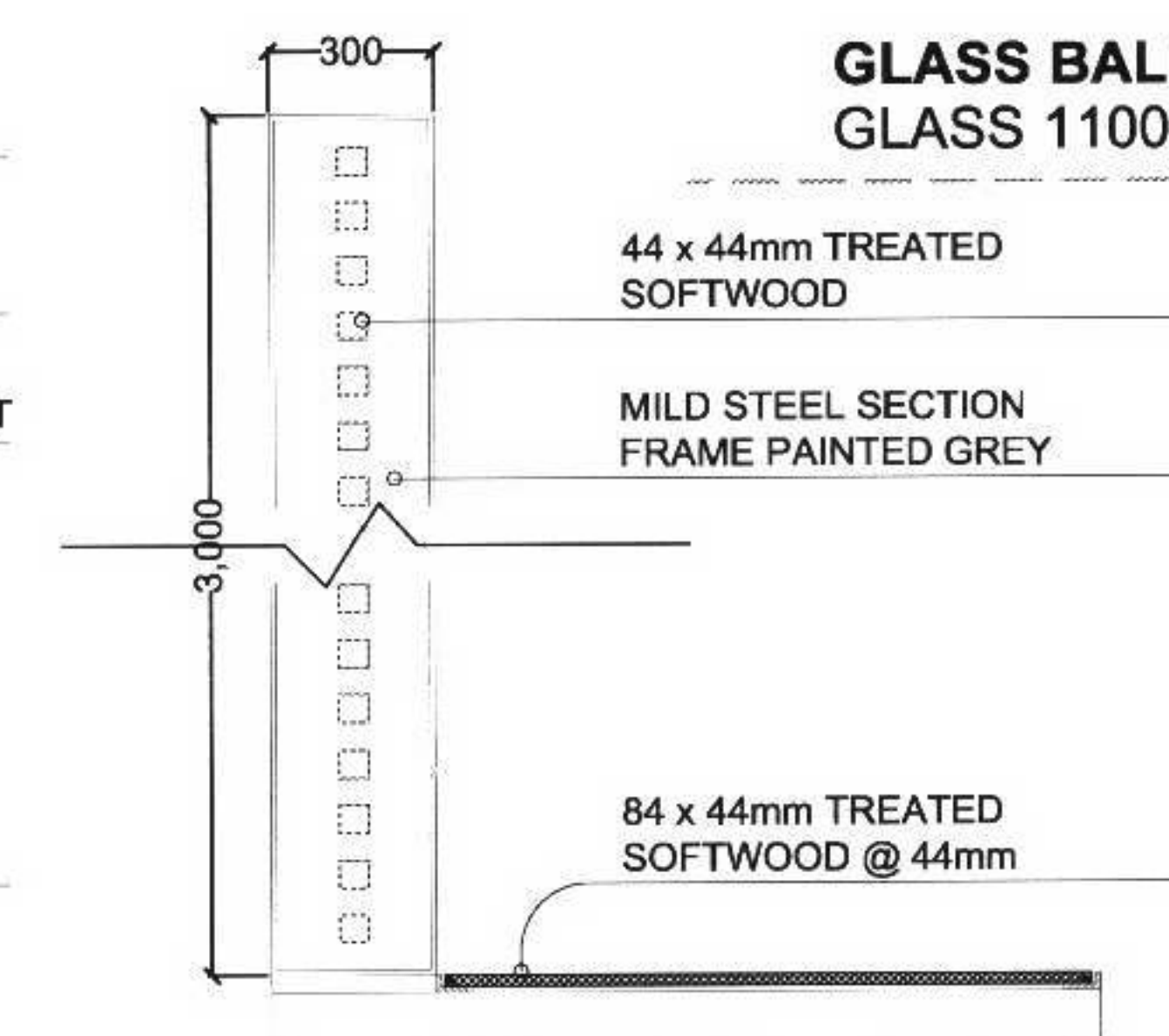
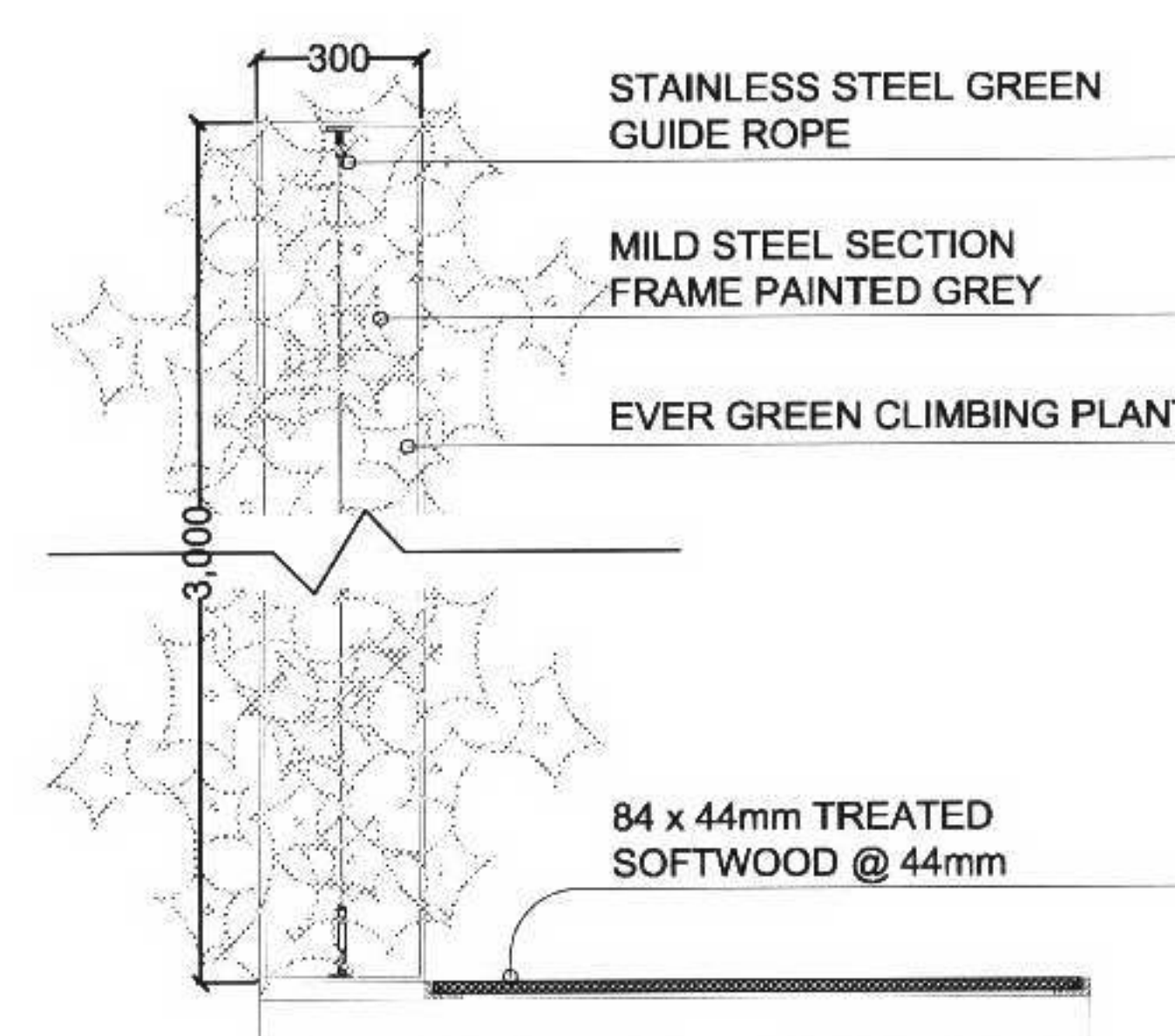


13 WINDOWS/DOORS DOUBLE GLAZED UNIT, LOW E-VALUE, GAS FILLED ALUMINIUM SECTION POWDER COATED

(from Euroline windows Inc. www.euroline-windows.com)
Using gases such as **argon** between the glass surfaces can greatly improve thermal resistance. **Low-e gas-filled** windows are so effective that attention is now focused on the edge of the IG unit and the window frame as thermal weak points; improvements include thermal breaks in metal frames, greater use of wood and clad wood sash and frames, or the use of lower conductance frame materials like vinyl. On a winter day in a northern exposure "superwindows" actually achieve a **net heat gain**, contributing more useful solar heat gain than conductive losses

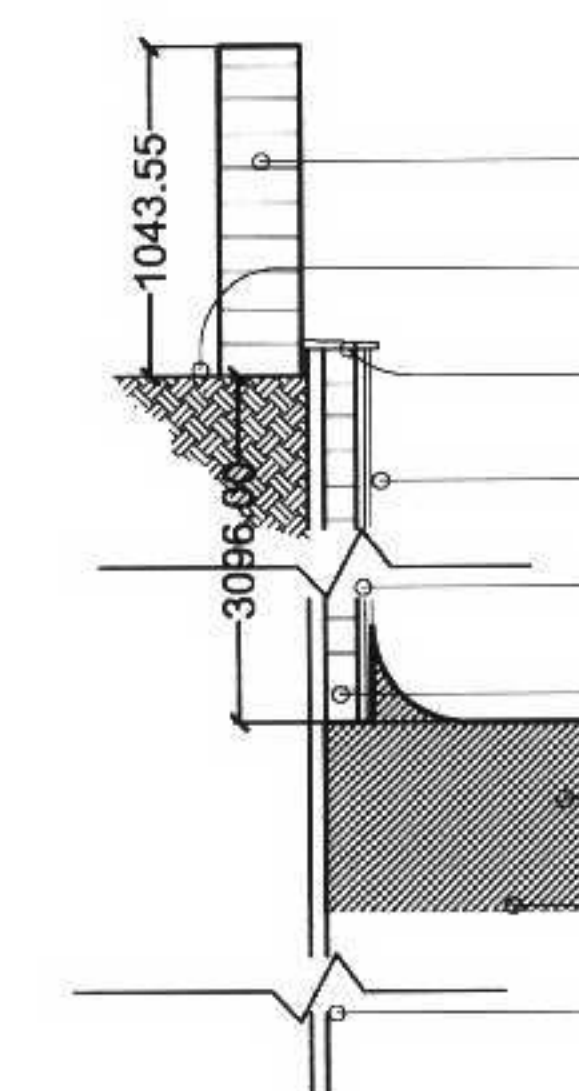


14 COLOUR FOR WINDOWS AND DOOR. LIGHT GREY RAL 7035



GLASS BALUSTRADE NON-REFLECTIVE TOUGHENED GLASS 1100MM HEIGHT

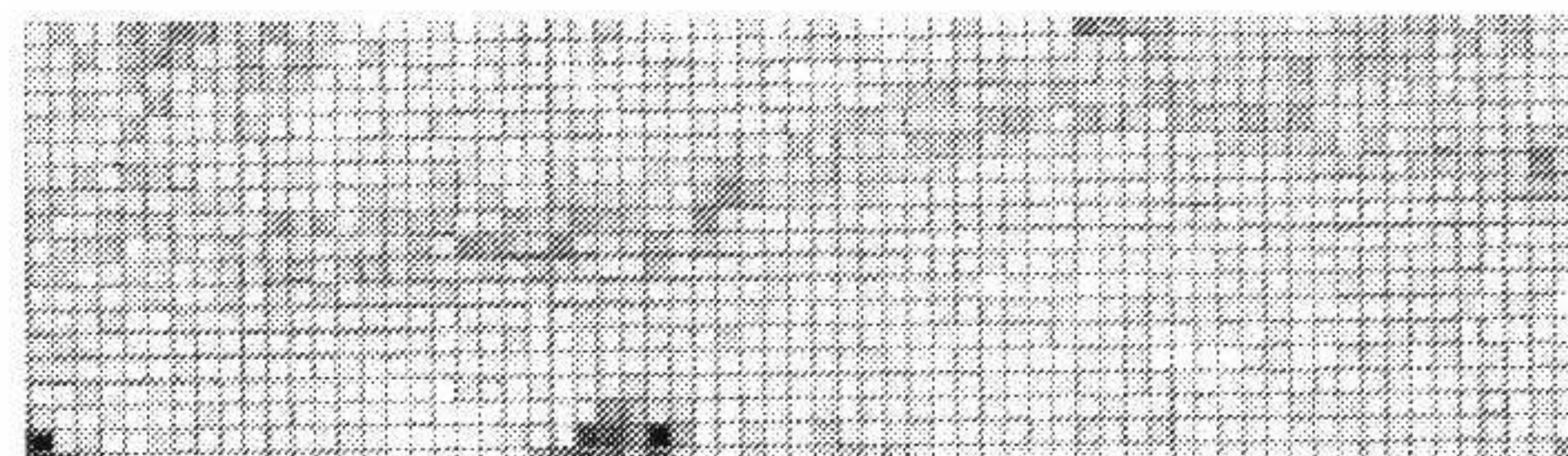
SCALE 1:25



BOUNDARY WALL. TREATMENT OF EXISTING BOUNDARY WALL AND EXCAVATED PATIO.

SCALE 1:50

15 WALL/FLOOR MOSAICS LIGHT COLORS TO CREATE PATTERNS AND INCREASE LIGHT REFLECTION



NOTE: THE NUMBERING REFERS TO NUMBERING OF DETAIL EXPLANATIONS IN PLANS, SECTIONS AND ELEVATIONS DRAWINGS.