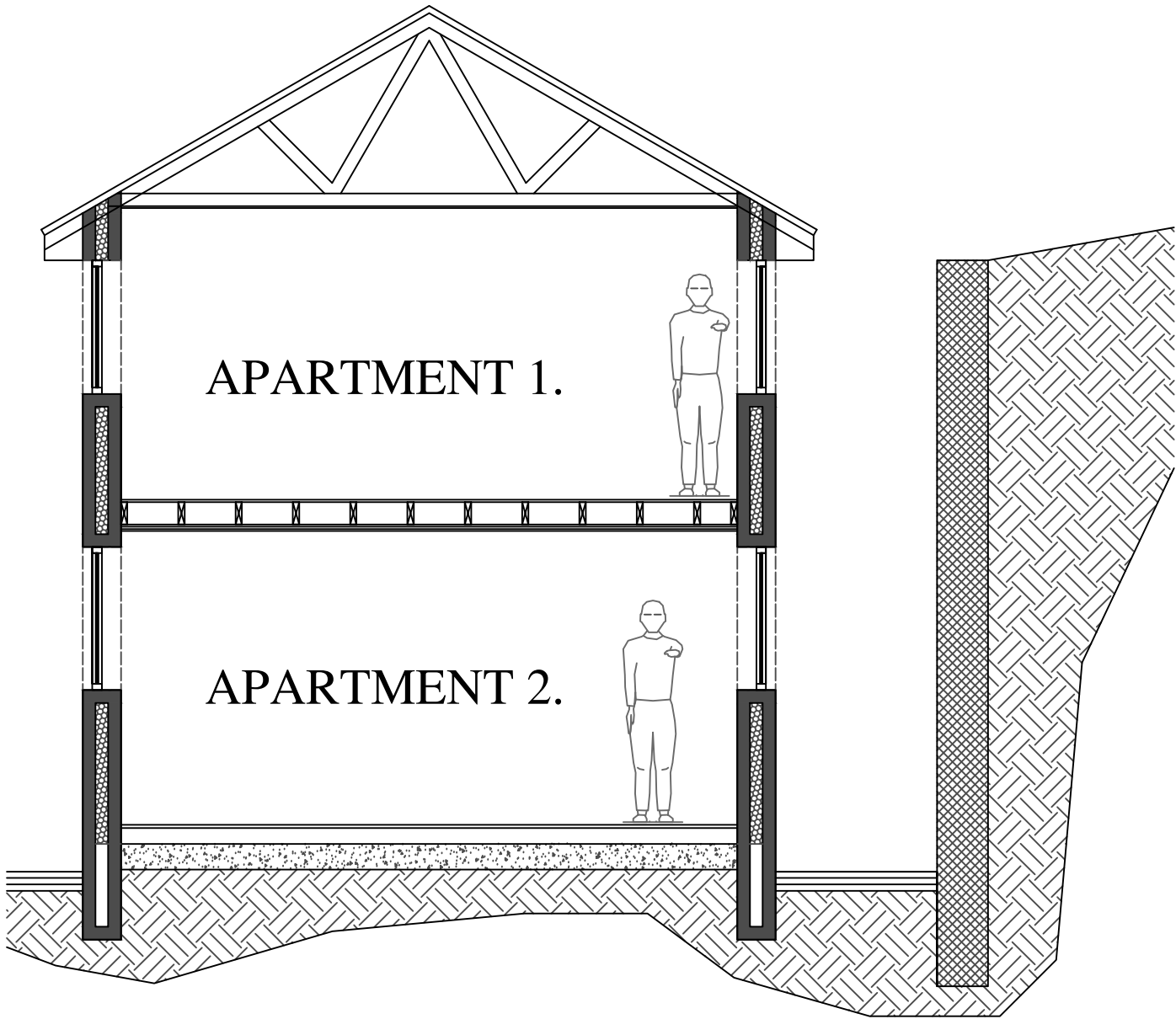


SECTION AS PROPOSED 1:50

THE EXISTING STONE SLATE ROOF COVERINGS ARE VERY POOR AND IMPOSE AN INCREASED LOAD ON THE EXISTING ROOF TRUSSES THAT THE STRUCTURE WAS NOT REALLY DESIGNED FOR. THE ROOF IS ALSO CURRENTLY LEAKING WHICH MEANS THE ROOF COVERING AND THE FELT MEMBRANE BELOW REQUIRE REPLACEMENT. THIS REQUIREMENT IS TO ACT AS THE CATALYST FOR REPLACING THE STONE SLATES WITH A NATURAL SLATE TO MATCH THE ADJACENT PROPERTIES. NATURAL SLATE IS THE PREDOMINANT ROOFING MATERIAL THROUGHOUT THIS CONSERVATION AREA IN NEW MILLS AND THE REAR ROOF LINE ALSO CONTINUES THE LINE OF THE ADJACENT NATURAL SLATE ROOF TO NUMBER 111. THE ONLY PROPERTIES WITH STONE SLATES ARE NO.115 AND 117



NATURAL SLATE SAMPLE TO NEW BATTEN AND PERMAVENT ROOFING MEMBRANE



NATURAL SLATE TO ADJOINING PROPERTY AND ALL PROPERTIES IN THE ROW OTHER THAN 115 AND 117



113 DYEHOUSE LANE, NEW MILLS

DWG: PROPOSED
113 DYEHOUSE LANE,
NEW MILLS

REVISIONS:

1:50	CHECKED:
DATE: MARCH'25	DRAWN:

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PROPOSED 06

113 DYEHOUSE