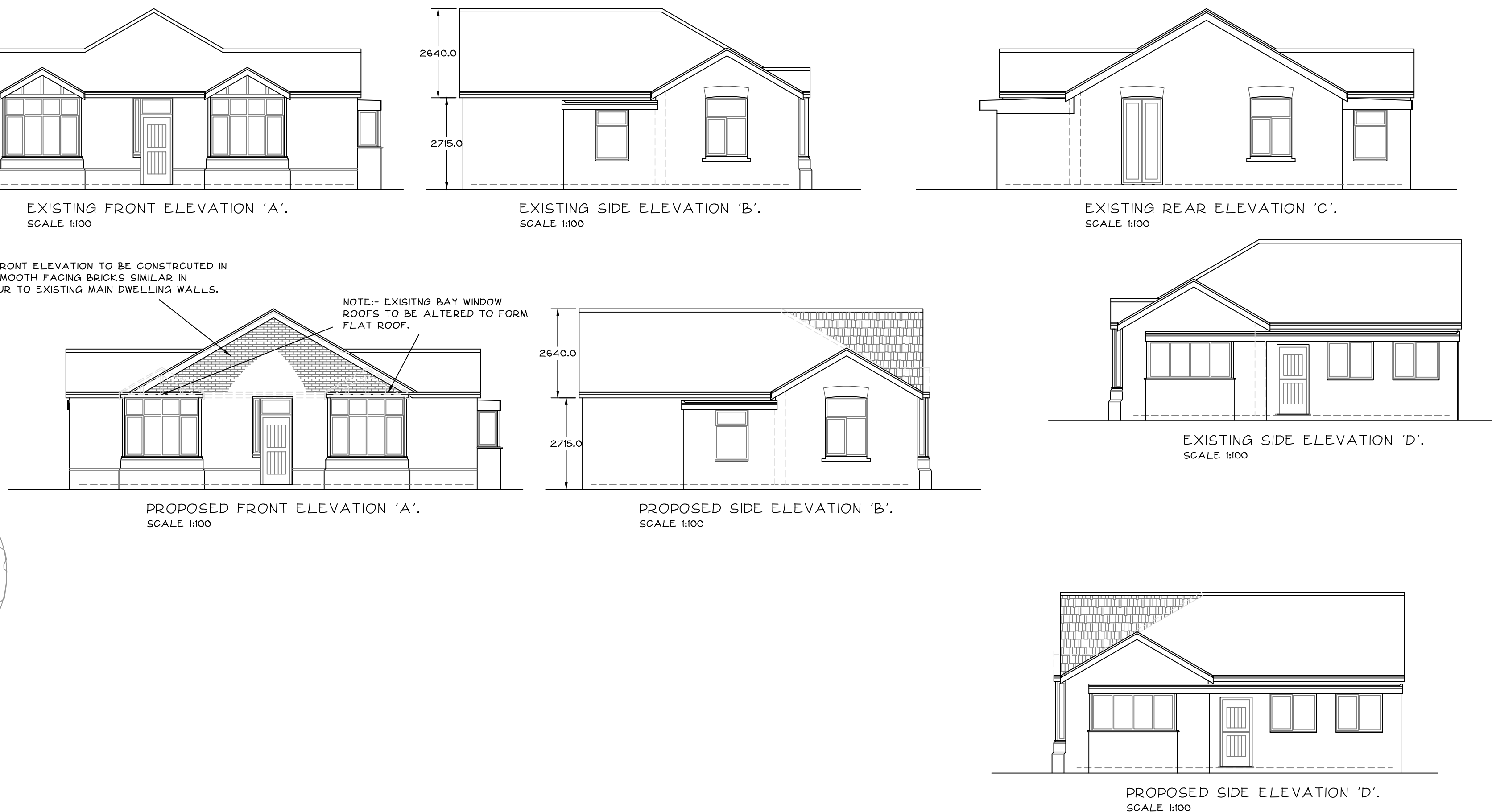
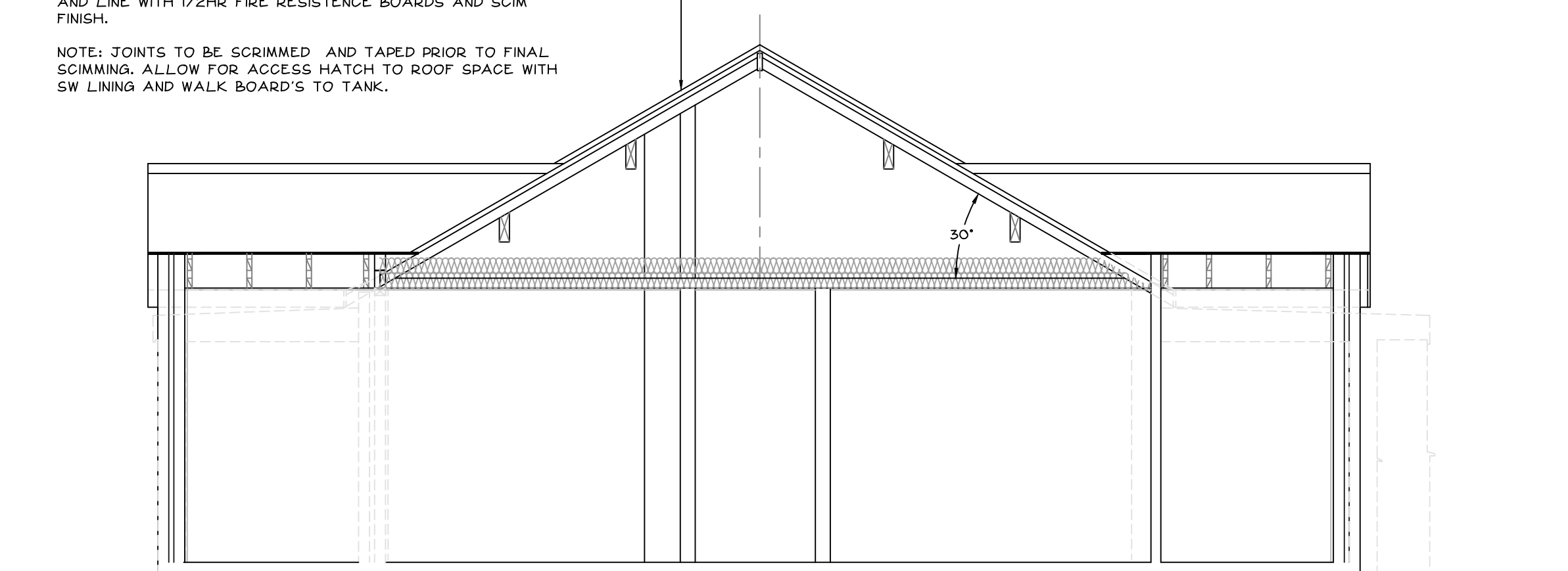




ROOF CONSTRUCTION:
DARK GREY/BLUE 2NF HAND NATURAL SLATES, (OR EQUIVALENT) CLIPPED OR NAILLED EACH INDIVIDUAL SLATE ON TO 50MM X 25MM TREATED S.S. TIMBER BATTENS AT THE 50MM SPACING AND 50MM OVERLAP. A BREATHABLE MEMBRANE TO B.S. 5534 LAID TO ALLOW WATER TO DRAIN TO GUTTER ON S.S. TIMBER RAFTERS INSTALLED AT NOMINAL 30 DEGS ROOF PITCH UNLESS INDICATED. CROSS-SECTIONS DETAILS SUPPORTED ON TIMBER STEEL PURLINS IN ACCORDANCE WITH A REPUTED STRUCTURAL ENGINEERS DESIGN DETAILS AND STRUCTURAL CALCULATIONS. RAFTERS TIED DOWN AT AT BOTTOM END NOT 75MM X 100MM S.S. WALLPLATES BEDDED IN CEMENT MORTAR TO THE THICK 10MM LONG MILD STEEL ENDS AT MAX 15M C/C.

NOTE: JOINTS TO BE SCRIMMED AND TAPED PRIOR TO FINAL SCRIMMING. ALLOW FOR ACCESS HATCH TO ROOF SPACE WITH SW LINING AND WALK BOARD'S TO TANK.



NOTE:- THIS PLAN COPY IS FOR
LAWFUL DEVELOPMENT
APPROVAL PURPOSES ONLY.

No reliance should be placed upon dimensions which are scaled off this drawing : please see annotations.

[illegible]

	title
	PROPOSED CONVERSION OF HIPPED ROOF TO FRONT ELEVATION TO GABLE PROFILE AT:- 219 AINSWORTH RD, BURY. BL8 2SQ.

EXISTING & PROPOSED FLOOR PLANS,
CROSS SECTION DETAILS AND
EXISTING & PROPOSED ELEVATIONS.

YOUNUS KHAN
ARCHITECTURAL CONSULTANT

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date JULY 2023	drawn	checked	re
scale 1:50, 1:100	project no. 3660	drawing no. 01	