

FRONT ELEVATION

Architectural drawing of the end elevation of a building. The drawing shows a long, low structure with a gabled roof. The walls are covered in vertical corrugated metal siding. On the right side, there are two small, square windows with decorative frames. The drawing is labeled "END ELEVATION" at the bottom.

REAR ELEVATION

Architectural drawing of the end elevation of a building. The drawing shows a long, low structure with a gabled roof. The facade is covered in vertical lines, suggesting a corrugated metal or slatted material. The roof is supported by a series of vertical posts. The drawing is labeled "END ELEVATION" at the bottom.

Architectural floor plan of a workshop. The overall dimensions are 19502 (vertical) and 20680 (horizontal). The plan includes a large central area labeled "WORKSHOP" and a smaller area labeled "METAL WORK AREA". A "WC" (restroom) is located in the upper right corner. A "SPRAY ROOM" is situated between the "WORKSHOP" and the "METAL WORK AREA". The plan also shows a "5000 BAYS" dimension for a section of the workshop. A note at the top left indicates "5.5 CM WIDE 1.5 CM HIGH ROLLER SLUTTER DOOR". The plan is drawn with solid lines for walls and doors, and dashed lines for grid lines and dimensions.

Technical drawing of a roof structure. The drawing shows a cross-section of a roof with a 10° pitch. The height of the roof structure is indicated as 4200. The drawing includes a detailed view of the roof truss and the supporting structure.

ref	revision	date

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SHDC
PLANNING & DEVELOPMENT
31 MAR 2006
Ref. 0458106