

Architectural elevation drawing of a building facade. The drawing includes the following callouts and descriptions:

- 2.1** New Cast concrete floor
- 3.11** New Door + Doorway
- 3.9** New Window
- 3.4** New Glazed Sliding Doors in Existing Opening
- X.2** Widen + Raise Opening
- 6.3** New Rooflight
- 6.1** Enlarge Window in Wall
- 8.1** Roof Guttering

The central area is labeled **Meeting Room**.

Architectural elevation drawing of a building facade. The drawing shows a large rectangular window with a metal louvre vent. To the left of the window is a ramp labeled "RAMP * NEW PLATT" with a height of 2.4. Above the window is a circular vent labeled "Passivent Freshwall 100 trickle vent". The building is labeled "New Window" and "New Window with Metal Louvre vent". The name "Harling" is written on the right side of the facade. The ground level is indicated by a dashed line labeled "New Floor Level".

The architectural floor plan illustrates the proposed alterations to the Old Ticket Office. The layout includes several rooms and functional areas:

- Store:** Located at the top left, featuring a new window in a new wall with a new foundation, a new floor to match level, and a new rooflight. Dimensions include 950 and 2.2.
- Old Ticket Office:** Situated in the center left, with a new window centered in the wall (950) and an enlarged window (1700). It includes a new door and a new rooflight.
- Meeting Room:** A large central room with a new reduced floor to level, a new rooflight, and a new door opening with a fanlight.
- Restrooms:** Includes a Gents Public WC (1837), a 900 WC, and Ladies / Disabled Public WC. The Ladies / Disabled Public WC features a new door and a new rooflight.
- Other Features:** A ramp (1563) is shown at the bottom, along with a new platform (1500) and a new railing at the change of direction. A ramp (75) is also indicated near the Meeting Room.
- Annotations:** Various callouts (X.1, X.2, X.3, X.4, X.5, X.6) and dimensions (3.8, 3.7, 3.6, 3.5, 3.4, 3.3, 3.2, 3.1, 3.0, 2.9, 2.8, 2.7, 2.6, 2.5, 2.4, 2.3, 2.2, 2.1, 2.0, 1.9, 1.8, 1.7, 1.6, 1.5, 1.4, 1.3, 1.2, 1.1, 1.0, 0.9, 0.8, 0.7, 0.6, 0.5, 0.4, 0.3, 0.2, 0.1) are used to specify details and measurements.

This architectural elevation drawing illustrates the proposed and existing features of a building facade. The drawing includes the following elements:

- Roof:** The roof is labeled "Metal Roof". Proposed repairs and guttering are indicated by circles 6.1 and 6.2. A new rooflight is shown on the right side, labeled 6.3.
- Windows:** There are two existing windows, each labeled "New Window" with a circle 3.5. A new window opening is proposed on the left, labeled "New Door in Window opening with fanlight" with a circle 3.1.
- Door:** A new door is proposed on the left, labeled "New Door" with a circle X.6.
- Wall:** A new wall is proposed on the right, labeled "New Wall" with a circle 2.2.
- Other Features:** A louvre vent in the fanlight is labeled "Louvre vent in fanlight". The word "Harling" is written in the center of the facade.
- Dimensions:** The height of the building is indicated as 875 and 1100.
- Level:** The "New Floor Level" is indicated at the bottom of the drawing.

Pier Sea Wall

6.1 6.2 Roof Repairs + guttering

Metal Roof

3.5

Fixed Glazing

3.3

3.2

New Door

Harling

3.4

fixed

New Glazed Sliding Doors in Existing Opening

3.5

New Wider Doorway + Door

New Accessible Door with Minimum 2N0.
Using accessible height 600 900 open 2N0.

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