



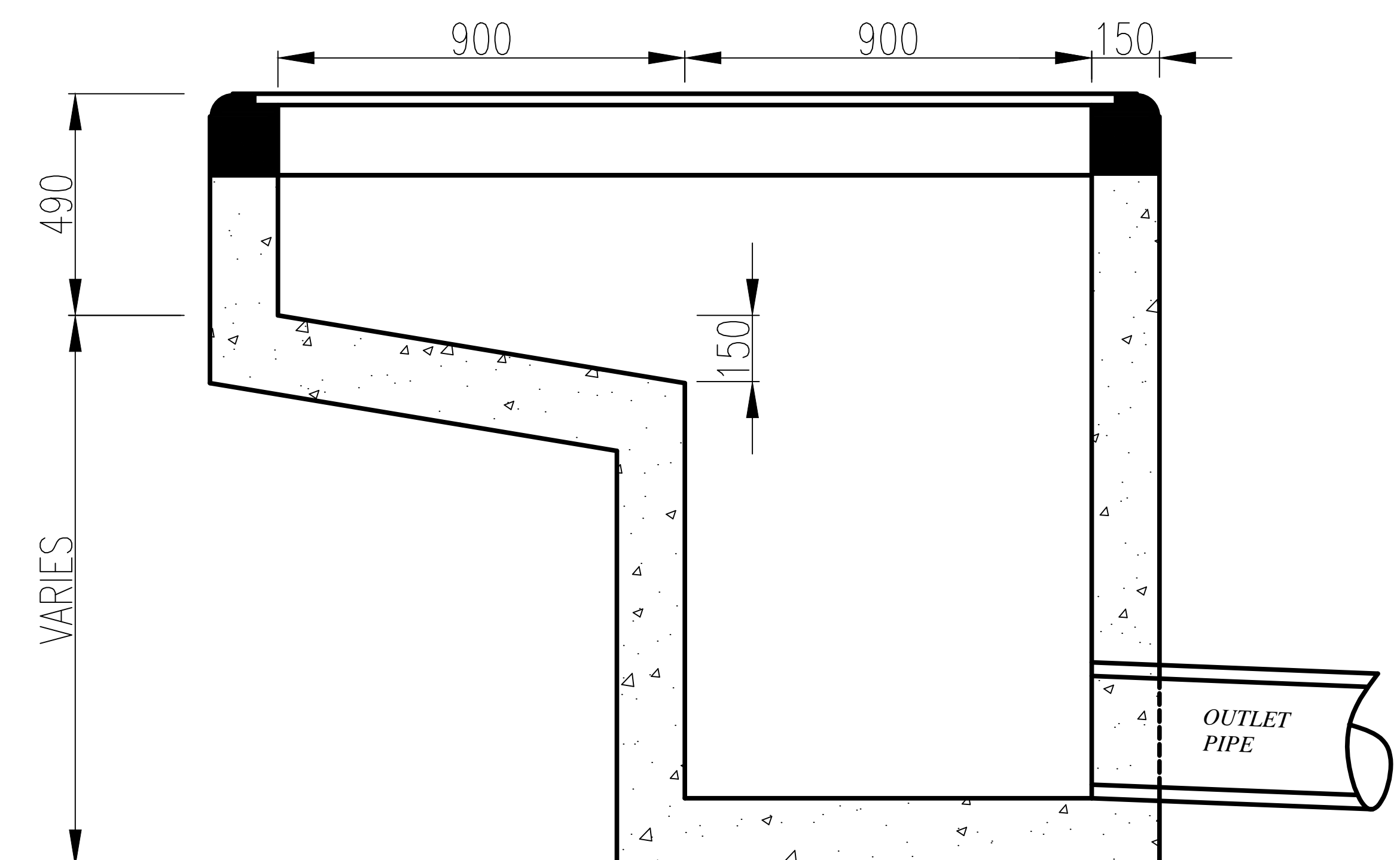
COVER AND FRAME TO BE STANDARD  
MANUFACTURE EVERLEVEL OR  
SIMILAR APPROVED.

The diagram illustrates a cross-section of a roof assembly. A central rectangular panel is shown with a slightly raised edge. Below this panel, three arrows point outwards towards the left, center, and right, indicating the direction of water runoff. The roof structure is supported by a frame, and the overall design is intended to be standard and approved for use.

Technical drawing of a rectangular structure with dimensions and a circular feature. The drawing includes the following dimensions and features:

- Top Dimensions:**
  - Left section: 650
  - Right section: 600
- Bottom Dimensions:**
  - Left section: 150
  - Middle section: 600
  - Right section: 150
- Vertical Dimension:** VARIES (indicated by a double-headed arrow on the left side).
- Internal Features:**
  - A circular feature (hole) is located in the lower right quadrant.
  - A dashed line indicates a break or continuation of the structure.
  - Small triangles are scattered throughout the structure, possibly representing reinforcement or texture.

## SECTION B-B



## SECTION C-C

REVISIONS AND ISSUES				DRAWING SHEET DETAILS		 <b>CAMPBELLTOWN</b> <b>CITY COUNCIL</b>	DESIGN VERIFICATION				<b>CITY OF CAMPBELLTOWN</b> STANDARD 1800mm OPENING SIDE ENTRY PIT			
REV	ISSUE/DESCRIPTION	DATE	APPROVED	ORIGINAL SHEET SIZE	SCALES		COORDINATE SYSTEM	CAD FILE NAME	DESIGN TITLE	NAME			SIGNATURE	DATE
A	FOR APPROVAL	02 JUN 2015		A1	1:10			SD 14.DWG	GRADUATE ENGINEER	SYLVIA SOON				02 JUN 2015
									INFRASTRUCTURE & TRAFFIC OFFICER	CLIVE HARRINGTON				
									MANAGER TECHNICAL SERVICES	GEOFF MANUEL				
				DRAWN BY	NADEEM MOHAMMED							PLAN No: SD 14	SHEET: 1 OF 1	A REV.