


PLANTA GENERAL SANITARIA  
Esc 1/200

The diagram illustrates the sanitary layout for a building with 200 units. It features a central staircase and several rooms. The water supply system is shown with red lines, and the drainage system is shown with blue lines. Key components include:

- Water Supply (Red Lines):**
  - Main supply line entering from the bottom left.
  - Branches leading to various rooms and the staircase.
  - Valves and connection points labeled with codes like C1 60x60, C1 60x40, and C1 60x20.
  - Labels for pipe types and diameters: PPR Ø 32 mm, PVC Ø 110, and PVC Ø 110 per 2%.
- Drainage (Blue Lines):**
  - Main drainage line running along the bottom.
  - Branches leading from rooms and the staircase.
  - Labels for pipe types and diameters: PPR Ø 32 mm, PVC Ø 110, and PVC Ø 110 per 2%.
- Other Features:**
  - A large open area on the right side of the plan.
  - A north arrow pointing upwards at the bottom center.
  - Room numbers and unit identifiers (e.g., 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120).

 <b>ANEP</b>		<b>CONSEJO DIRECTIVO CENTRAL</b> DIRECCIÓN SECTORIAL DE INFRAESTRUCTURA	<b>CONSEJO DIRECTIVO CENTRAL</b> DIRECCIÓN SECTORIAL DE INFRAESTRUCTURA COMISIÓN DESCENTRALIZADA DE LAVALLEA	
<b>OBRA:</b> ESCUELA N°1	<b>LOCALIDAD:</b> LAVALLEA	<b>FECHA:</b> 12/2021		
	<b>DEPARTAMENTO:</b> LAVALLEA	<b>ESCALA:</b> 1/125		
<b>PLANO DE:</b> PLANTAS			<b>LAMINA No:</b> L17	
<b>ARQUITECTO:</b> FERNANDO COLMINEZ	<b>FIRMA:</b>			
			A2	
<b>TECNICO:</b> GILDO COLOMBO	<b>FIRMA:</b>			