

Technical drawing of a window frame cross-section. The drawing shows a central vertical element flanked by two rectangular blocks labeled 'K'. Above these blocks, a dimension line indicates a width of 600. The blocks 'K' are flanked by vertical elements labeled 'U'. The entire assembly is set within a larger frame structure.

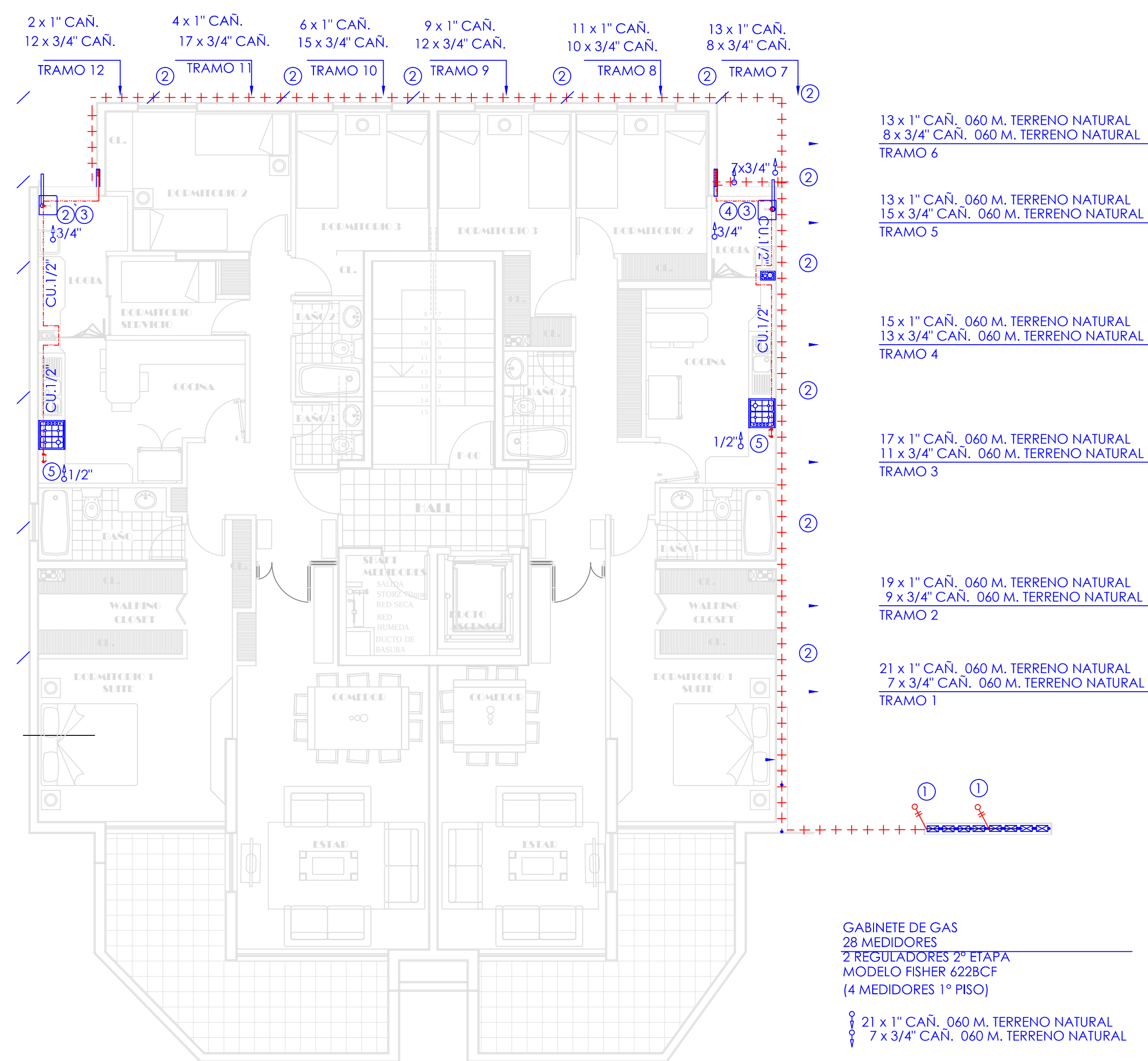


Diagrama de planta de un apartamento con ventilación mecánica centralizada. El apartamento está dividido en dos secciones por un pasillo central. Cada sección tiene una cocina, un baño y una habitación. Las cocinas están equipadas con ventiladores VR 8 M3 y VR 50 M3. El pasillo central tiene un ventilador VR 8 M3. Las habitaciones tienen ventiladores VR 8 M3 y VR 50 M3. El baño tiene un ventilador VR 8 M3. El diagrama muestra la distribución de los ventiladores y las conexiones de los ductos de ventilación.

ELEV. LATERAL

6.15 x 5.25

5.95 x 1.20

ELEVACION FRONTAL

2.00m

1.50 x 1.50

2.00m

The image contains two technical drawings of the 'ELEVADOR PARA CUBIERTA' (Roof Lifter).

ELEV. LATERAL (Left): This side elevation shows the vertical profile of the device. It features a vertical support structure with a horizontal base. A vertical dimension line indicates a height of 6.15 ± 0.20 from the base to the top of the main vertical section. Another vertical dimension line indicates a height of 6.85 ± 1.00 from the base to the top of the entire assembly. A small horizontal dimension of 0.20 is shown at the top of the main vertical section. A circular component is visible at the top of the main vertical section.

ELEVACION FRONTAL (Right): This front elevation shows the device from the front. It features a vertical support structure with a horizontal base. A vertical dimension line indicates a height of 6.15 from the base to the top of the main vertical section. A circular component is visible at the top of the main vertical section. A horizontal dimension line indicates a width of 0.20 at the top of the main vertical section. A vertical dimension line indicates a height of 6.85 from the base to the top of the entire assembly. A horizontal dimension line indicates a width of 0.20 at the top of the main vertical section.

Certificación	POTENCIA INSTALADA Mcal/hr.	INSTALACION INTERIOR G.L. RED BAJA PRESION RESIDENCIAL CAMINO DE CINTURA 1409 BLOCK G	UBICACION 	APROBACION
Servicios y Asesorías Global One SRI 80776748-270-0	14 COCINA = 112 14 CALDERA = 350 TOTAL = 462	Comuna Huechuraba ESCALA 1:100 PROPIETARIO INSTALADOR		
	SON 462 Mcal/hr x 1.163 =537.32 KW	Unidad Inmobiliaria San Francisco Ltda. 80776779-980-2 Francisco Lerma Mateluna 80765699-227-9	Merreto Melia Centro 80710718-138-5 Max Paraguay SDO Comuna Puduhuit	INGRESO FECHA TIPO
	ES 14 INSTALACION TUBERIA DE COBRE TIPO "L"			