```
<svg width={width + width0 + 2 * margin} height={height + height0 + height1 + 2 * margin}
     viewBox={`${-margin} ${-margin} ${width + width0 + 2 * margin} ${height + height0 + hei

    <!-- Time grid -->
    {#each [...Array(5760).keys()] as t}
        {#if t % 40 == 0 && t >= view_tick && tick2pt(t - view_tick) < width}
            <line x1={width0 + tick2pt(t - view_tick)} y1={height0}
                  x2={width0 + tick2pt(t - view_tick)} y2={height0 + height}
                  stroke="#CCCCCC" stroke-width={(t % 240)? grid_ws: grid_wb}/>
        {/if}
    {/each}

    <!-- Station grid -->
    {#each $stations as s}
        {#if s.dist >= view_hm && hm2pt(s.dist - view_hm) < height}
            <line x1={width0}         y1={height0 + hm2pt(s.dist - view_hm)}
                  x2={width0 + width} y2={height0 + hm2pt(s.dist - view_hm)}
                  stroke="#CCCCCC" stroke-width={grid_wb}/>
        {/if}
    {/each}

    <!-- Trains -->
    {#each $trains as train, n}
        {#each [...Array(train.coords.length - 1).keys()] as idx}
            <line x1={width0  + tick2pt(train.coords[idx].t     - view_tick)}
                  y1={height0 +   hm2pt(train.coords[idx].d     - view_hm)}
                  x2={width0  + tick2pt(train.coords[idx + 1].t - view_tick)}
                  y2={height0 +   hm2pt(train.coords[idx + 1].d - view_hm)}
                  stroke={train.color} stroke-width={(n == $focus_train_num)? train_wf: trai
        {/each}
    {/each}

    <!-- Mask -->
    <rect x={-margin} y={-margin}
          width={width0 + width + 2 * margin} height={height0 + margin} fill="#FFFFFF" />
    <rect x={-margin} y={-margin}
          width={width0 + margin}             height={height0 + height + height1 + 2 * margi
    <rect x={-margin} y={height + height0}
          width={width0 + width + 2 * margin} height={height1 + margin} fill="#FFFFFF" />
    <rect x={width + width0} y={-margin}
          width={margin}                      height={height0 + height + height1 + 2 * margi

    <!-- Labels -->
    {#each [...Array(5760).keys()] as t}
        {#if t % 40 == 0 && t >= view_tick && tick2pt(t - view_tick) < width}
            <text x={width0 + tick2pt(t - view_tick)} y={height0 - box_w}>
```

```
                {(t % 240)? tick2min(t).toString().padStart(2, "0"):
                            tick2hr(t).toString().padStart(2, "0") + "00"} </text>
        {/if}
    {/each}
    {#each $stations as s}
        {#if s.dist >= view_hm && hm2pt(s.dist - view_hm) < height}
            <text x=0 y={height0 + hm2pt(s.dist - view_hm)}> {s.name} </text>
        {/if}
    {/each}

    <!-- Outer box --->
    <line x1={width0 - box_w / 2}         y1={height0}
          x2={width0 + width + box_w / 2} y2={height0}
          stroke="#CCCCCC" stroke-width={box_w}/>
    <line x1={width0 + width}             y1={height0 + height + box_w / 2}
          x2={width0 + width}             y2={height0 - box_w / 2}
          stroke="#CCCCCC" stroke-width={box_w}/>
    <line x1={width0 + width + box_w / 2} y1={height0 + height}
          x2={width0 - box_w / 2}         y2={height0 + height}
          stroke="#CCCCCC" stroke-width={box_w}/>
    <line x1={width0}                     y1={height0 - box_w / 2}
          x2={width0}                     y2={height0 + height + box_w / 2}
          stroke="#CCCCCC" stroke-width={box_w}/>

    <!-- Control Line -->
    {#if $focus_train_num >= 0}
        {#each [...Array($trains[$focus_train_num].coords.length - 1).keys()] as idx}
            <line x1={width0  + tick2pt($trains[$focus_train_num].coords[idx].t - view_tick)
                  y1={height0}
                  x2={width0  + tick2pt($trains[$focus_train_num].coords[idx].t - view_tick)
                  y2={height0 + height + height1}
                  stroke="#888888" stroke-width={grid_ws} stroke-dasharray="5"/>
        {/each}
    {/if}
</svg>
```