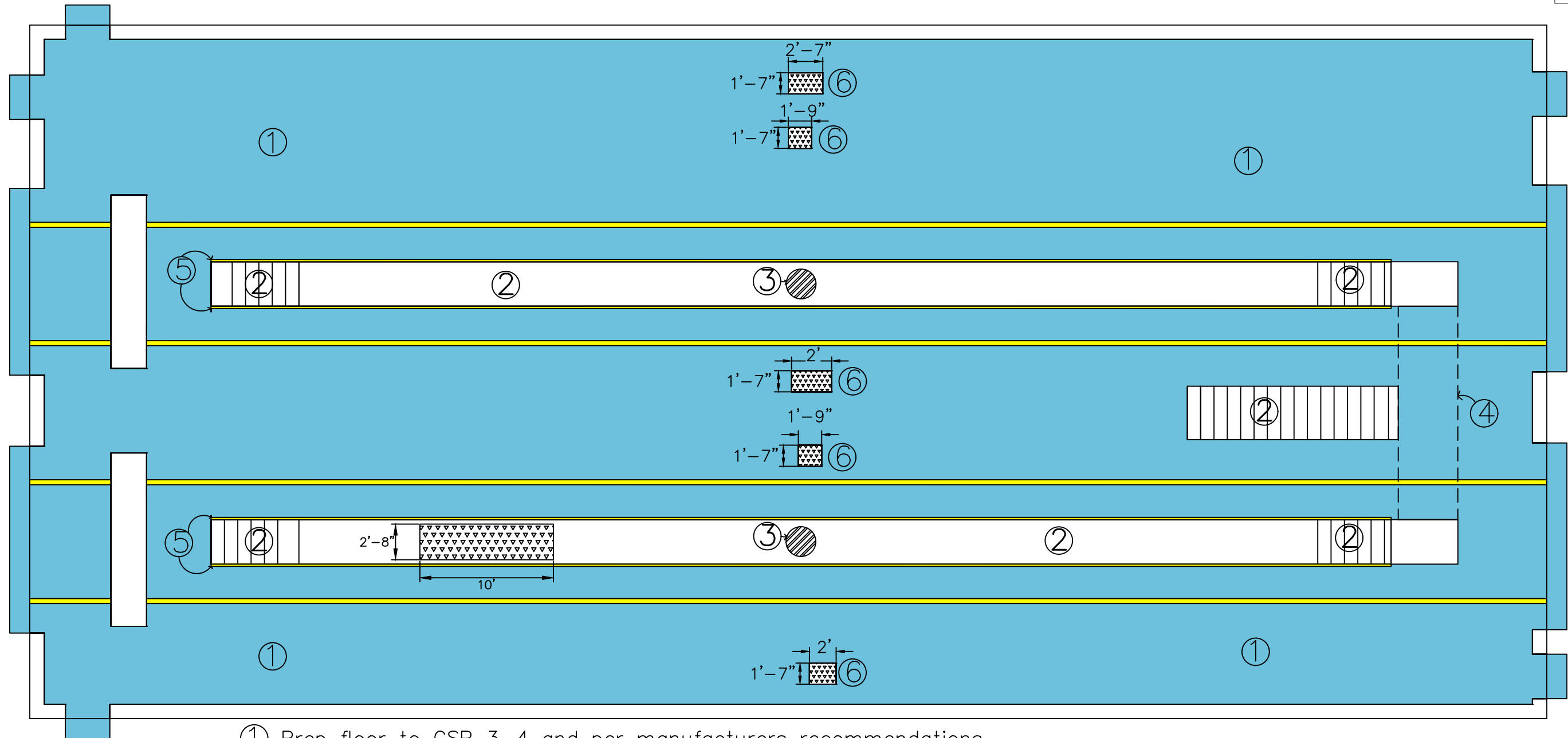
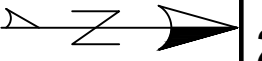
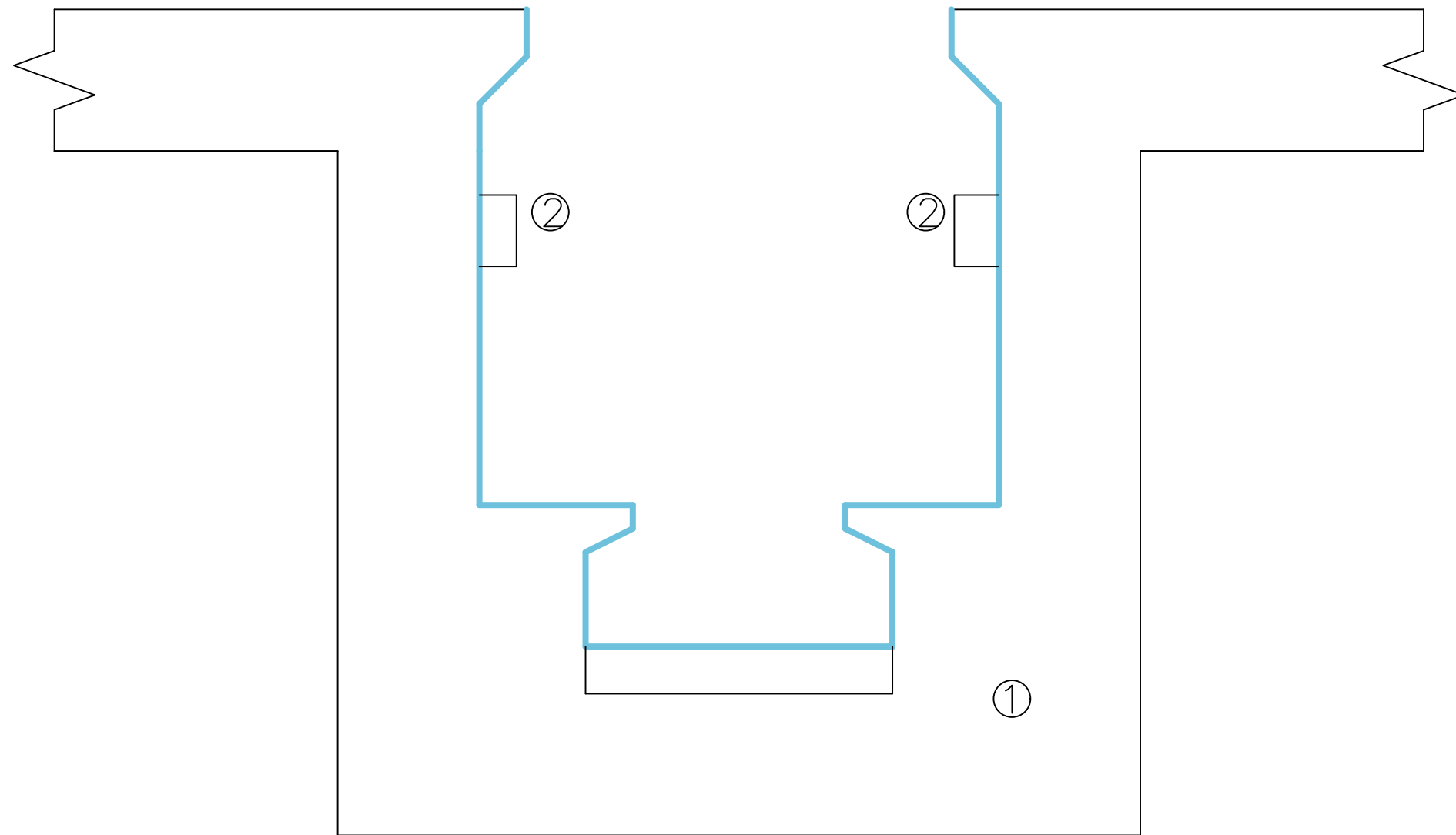
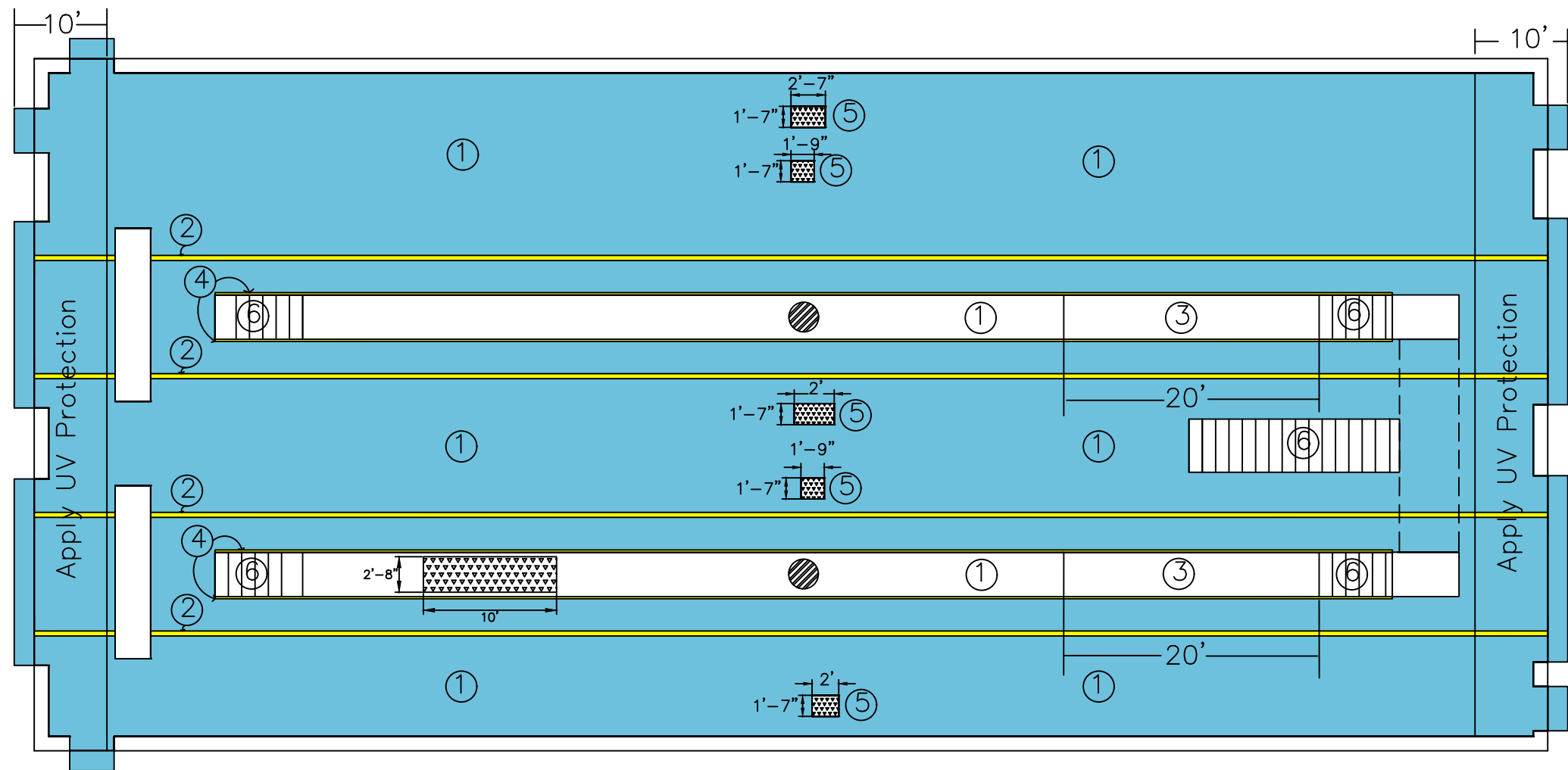
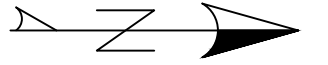




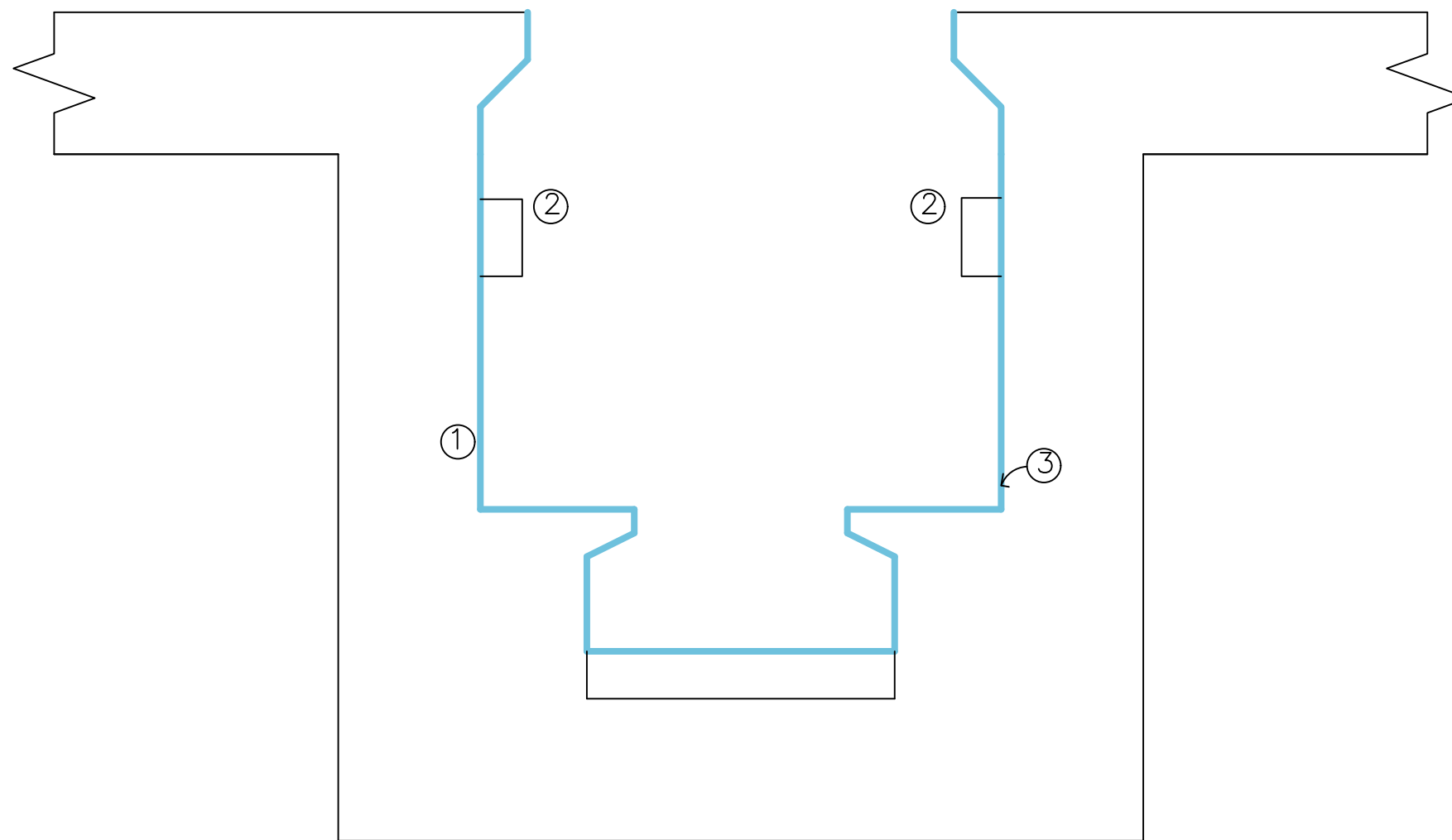
- ① Prep floor to CSP 3-4 and per manufacturers recommendations.
- ② Prep steps and tunnel floor by grinding to remove all existing coatings to bare concrete.
- ③ Provide inlet protection using type FF filter fabric.
- ④ Prep tunnel walls + floor to remove all coatings to bare concrete.
- ⑤ Grind guide rails to bare metal.
- ⑥ Remove existing doors + frames.



- ① Prep inspection pit walls, floors, and step to remove all coatings to bare concrete.
- ② Remove existing light fixtures and conduit



- ① Furnish and apply HTCS.
- ② Furnish and Paint 3.5' safety' yellow lines.
- ③ Furnish and apply chemical resistant topcoat in inspection pit.
- ④ Prime + Paint guide rails with safety yellow paint.
- ⑤ Furnish + Install new access doors + frames.
- ⑥ Furnish + Install adhesive backed slip-resistant nose treads.



① Apply HTCS.

② Furnish and install new LED pit lighting. (10 lights per pit.)

③ Furnish and apply chemical resistant top coat.