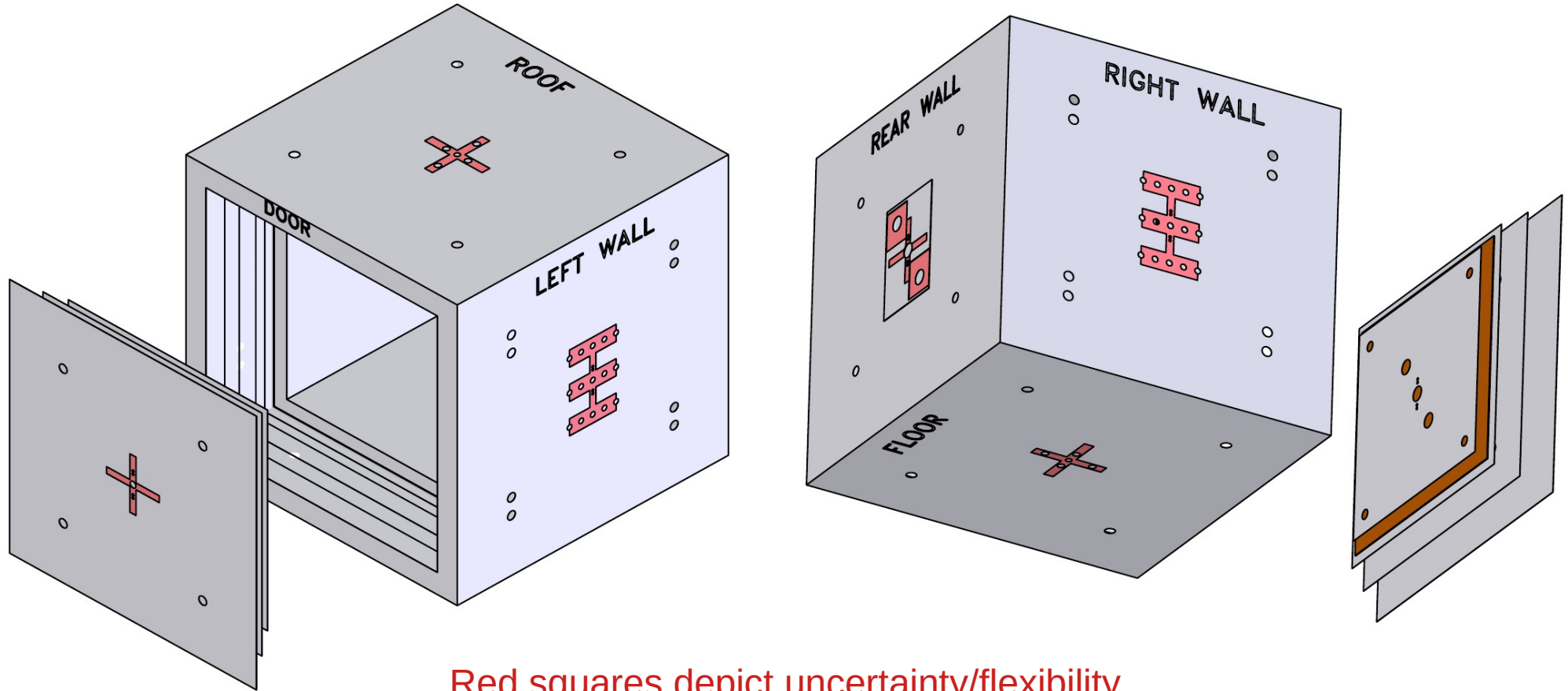


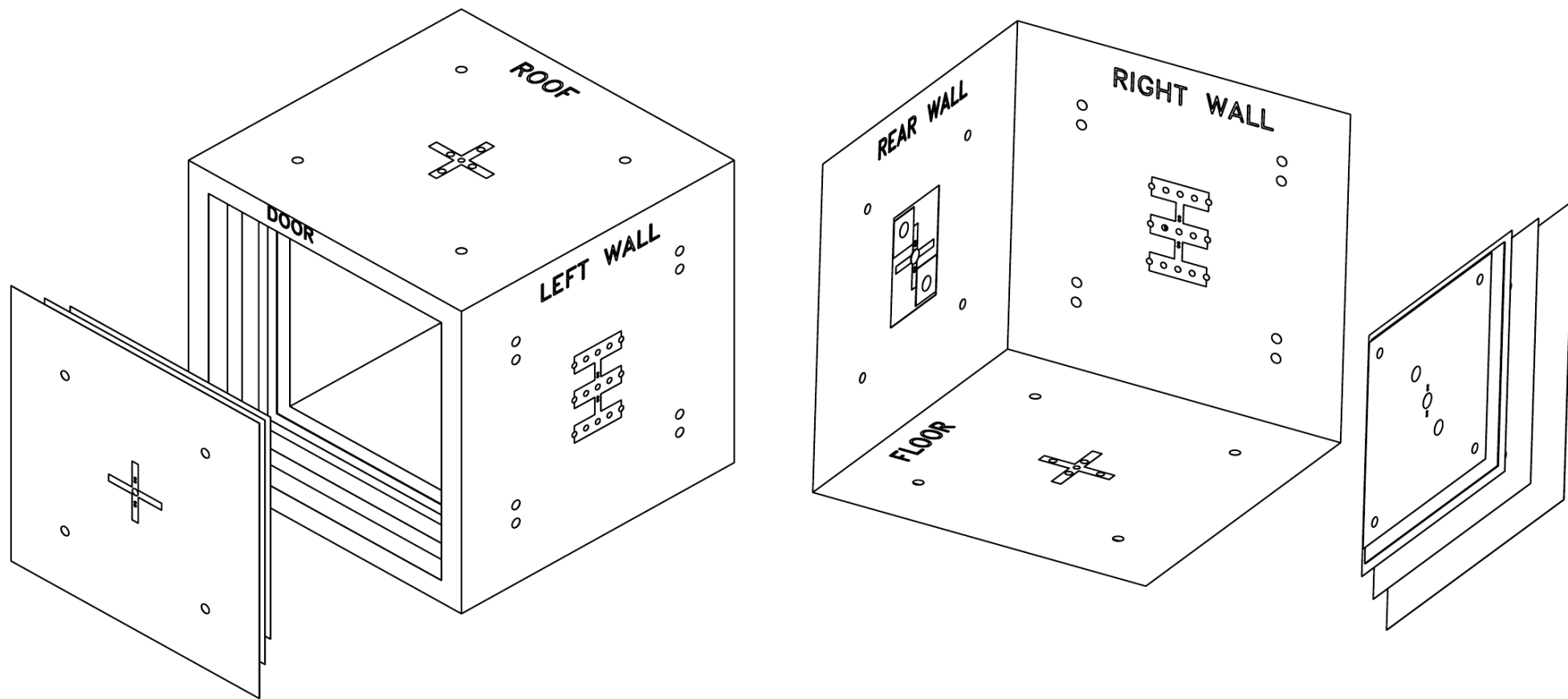
## Holes rev 3

TRIUMF tasks:

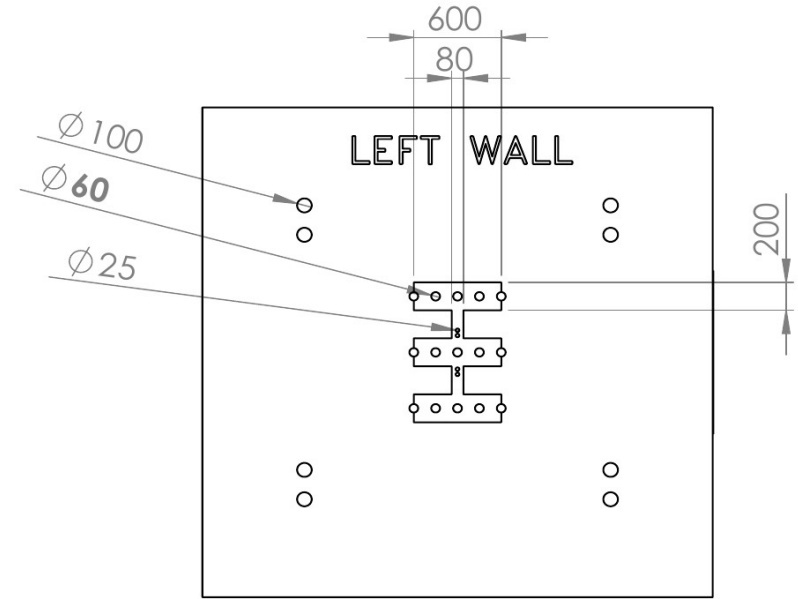
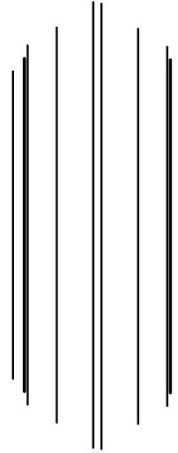
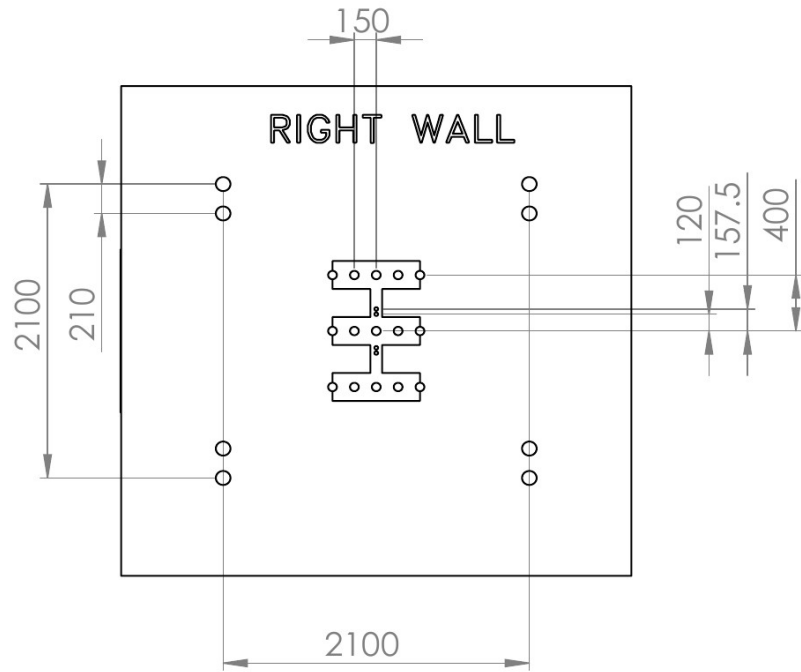
- re-review hole amounts and sizes and provide to MSL to re-review
  - confirm to MSL which holes will need to match up to pass laser beams through
  - confirm to MSL which holes in the door are through-holes
-



Red squares depict uncertainty/flexibility



# RIGHT & LEFT

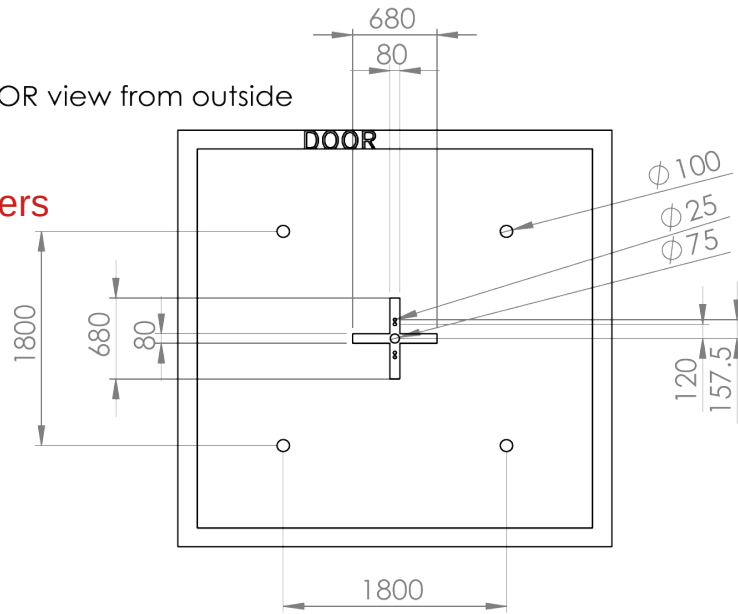


All views from outside

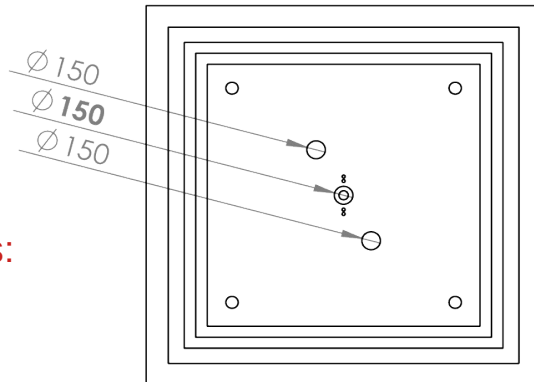
# DOOR & REAR

DOOR view from outside

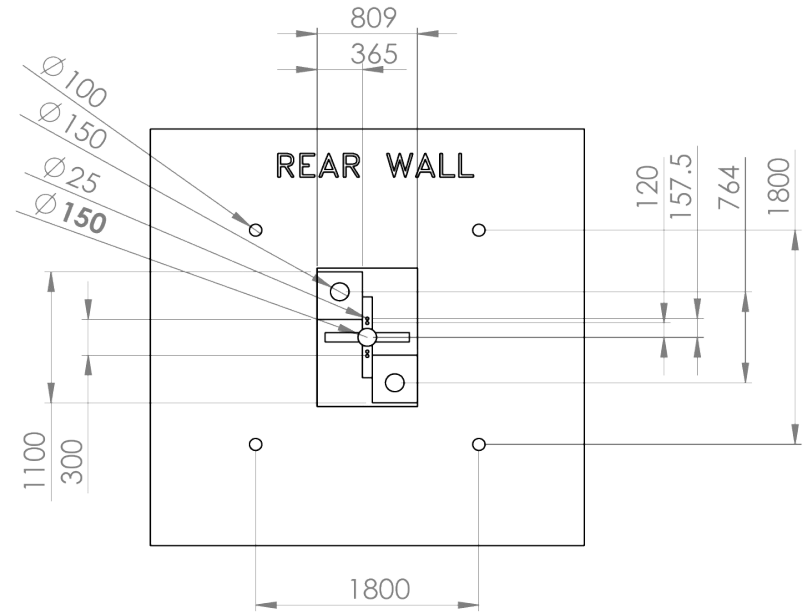
Through-holes:  
4x 100mm corners  
4x 25mm  
1x 75 center



DOOR view from inside  
150mm and 180mm holes on inner layer only

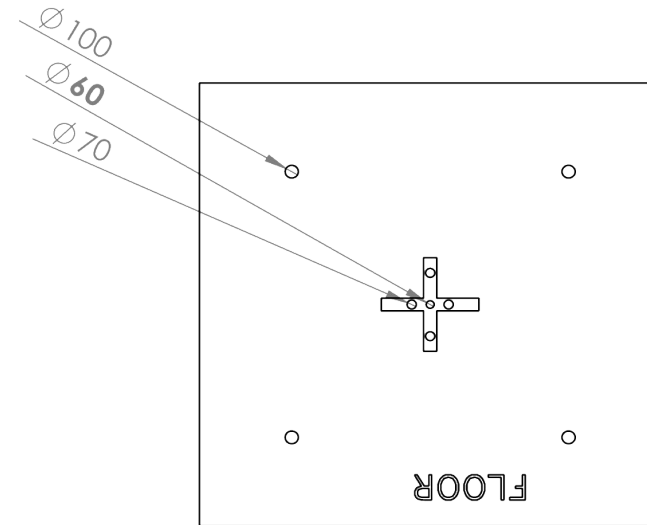
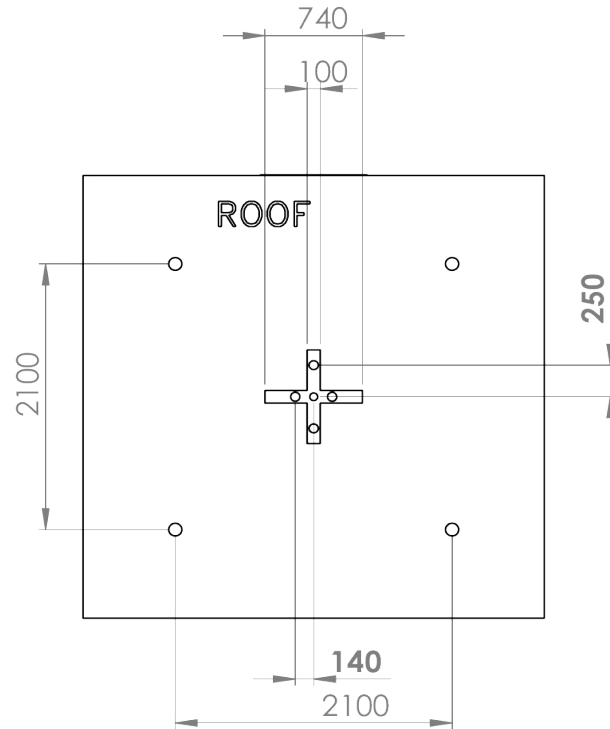


Inner layer holes:  
3x 150mm

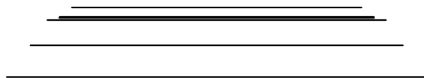


REAR view from outside

# ROOF & FLOOR




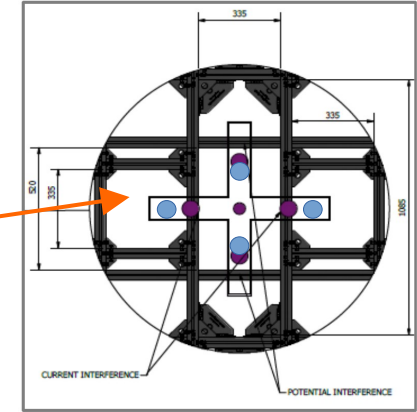
All views from outside



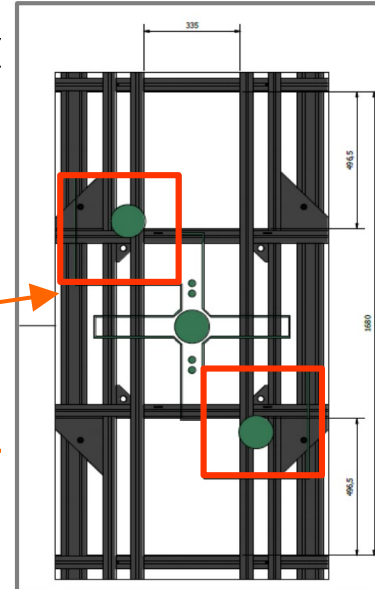
## QUESTIONS/TASKS

TRIUMF tasks:

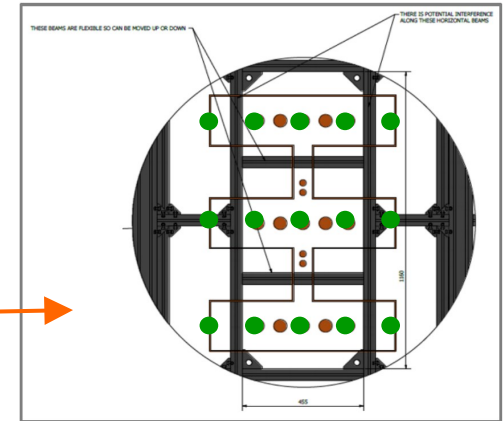
- re-review hole amounts and sizes and provide to MSL to re-review (>20mm to frame) → [rev 3](#)
  - confirm to MSL which holes will need to match up to pass laser beams through  
→ [25mm holes on LEFT/RIGHT/DOOR/REAR](#)
  - confirm to MSL which holes in the door are through-holes  
→ [100mm holes in corners, 25mm holes, 75mm center hole](#)
  - move roof/floor holes further out (cross pattern):  
→ [frame orientation ok for non-symmetric pattern?](#)  
→ [non-symmetric hole pattern ok?](#)
  - request for TRIUMF to reduce flexibility (currently 1100x810 mm) as this could pose structural risk to MSR  
→ [current uncertainty is ~400x365mm](#)
- 



Floor/ceiling frame and TRIUMF wallpaper



Rear wall frame and TRIUMF wallpaper



Side wall frame and TRIUMF wallpaper

## MSL:

- MSL to redesign REAR panel support due to conflict with large non-central holes
- What are the dimensions of the panel on REAR wall?
- Check picture frame design and revised holes?  
→ flexibility to locate outside frame
- Frame concept design available?