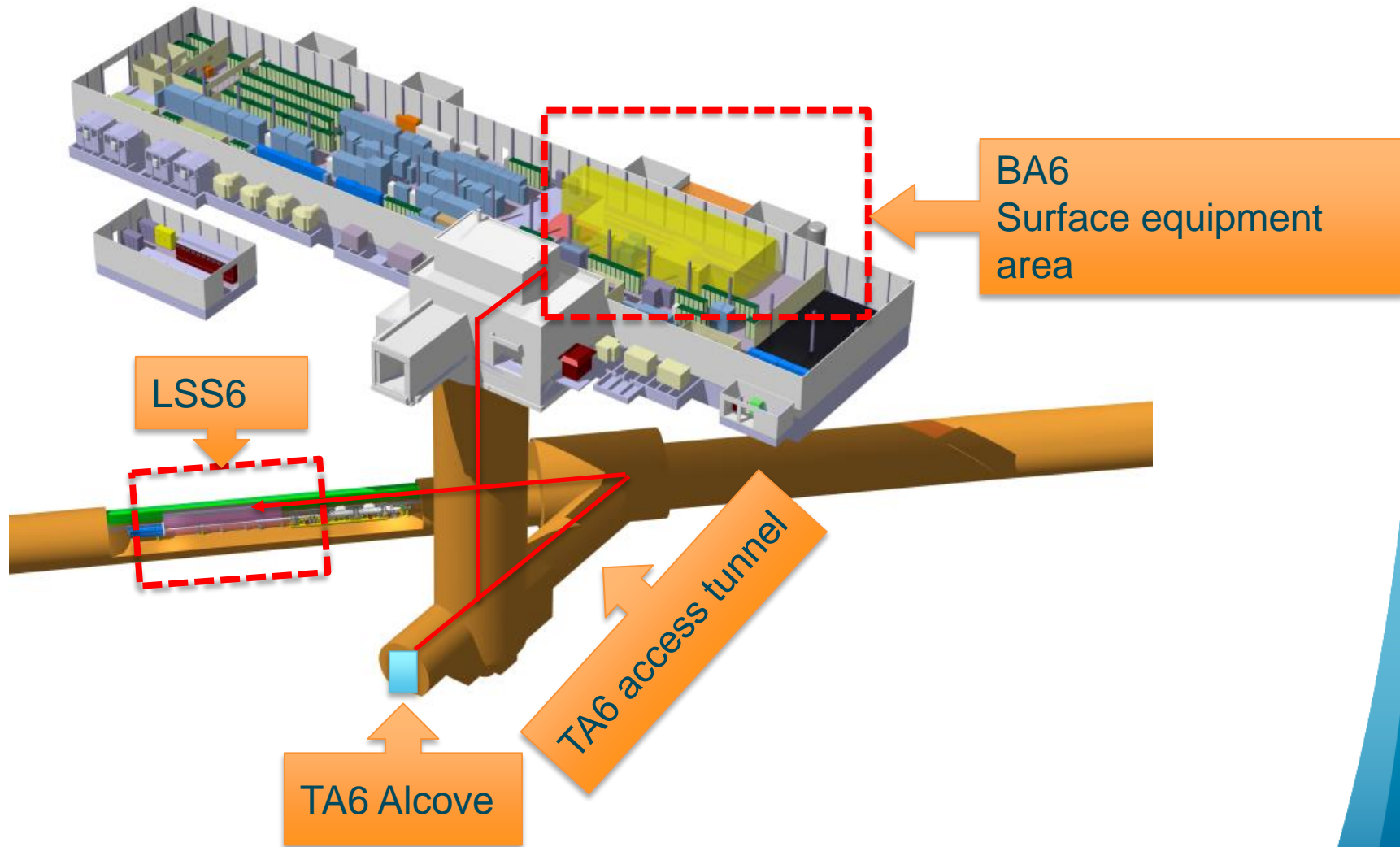


Zones for cable extremities



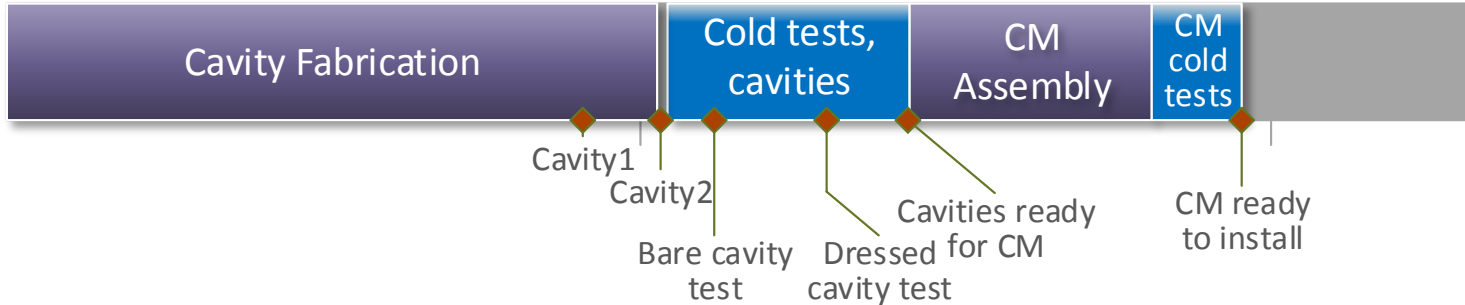
Master schedule

Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr

YETS **2016** **EYETS** **2017** **YETS**

2018
TEST RUN

CM



SPS



SRR
ES
DIC

Clear BA6
Un-cable BA6 and tunnel
Optical 3D Scan
TL Bidder's visit
Measure magnetic field

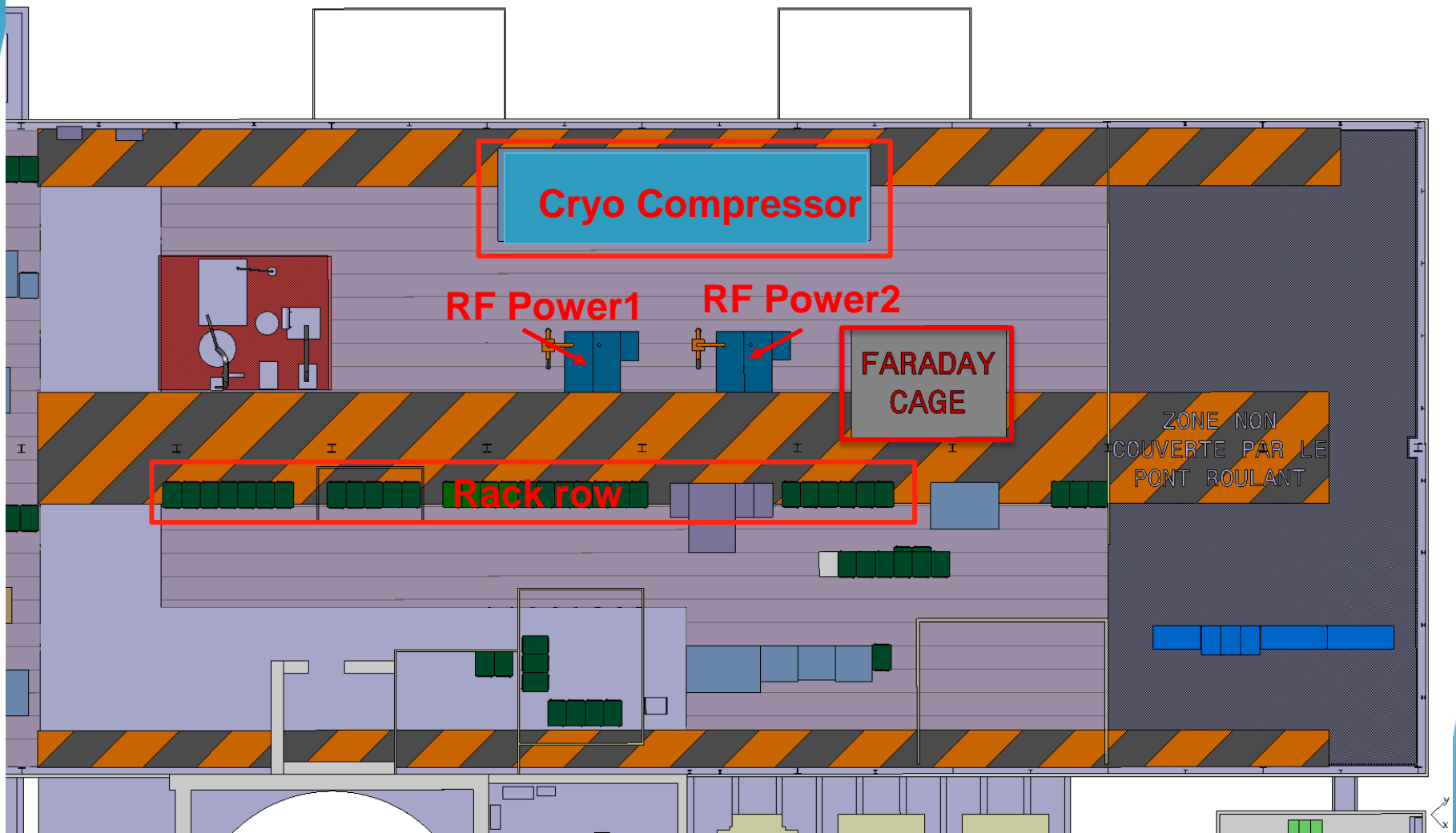
BA6 floor reinforce
Cabling & Services
RF power & infrastr.
Cryogenic infrastr.
Cryo Transfer-Line
Vacuum sectorization

Cold-box
Moving table
CCCM + Service Module
RF connections
Cryo connections
Validation tests
Commissioning

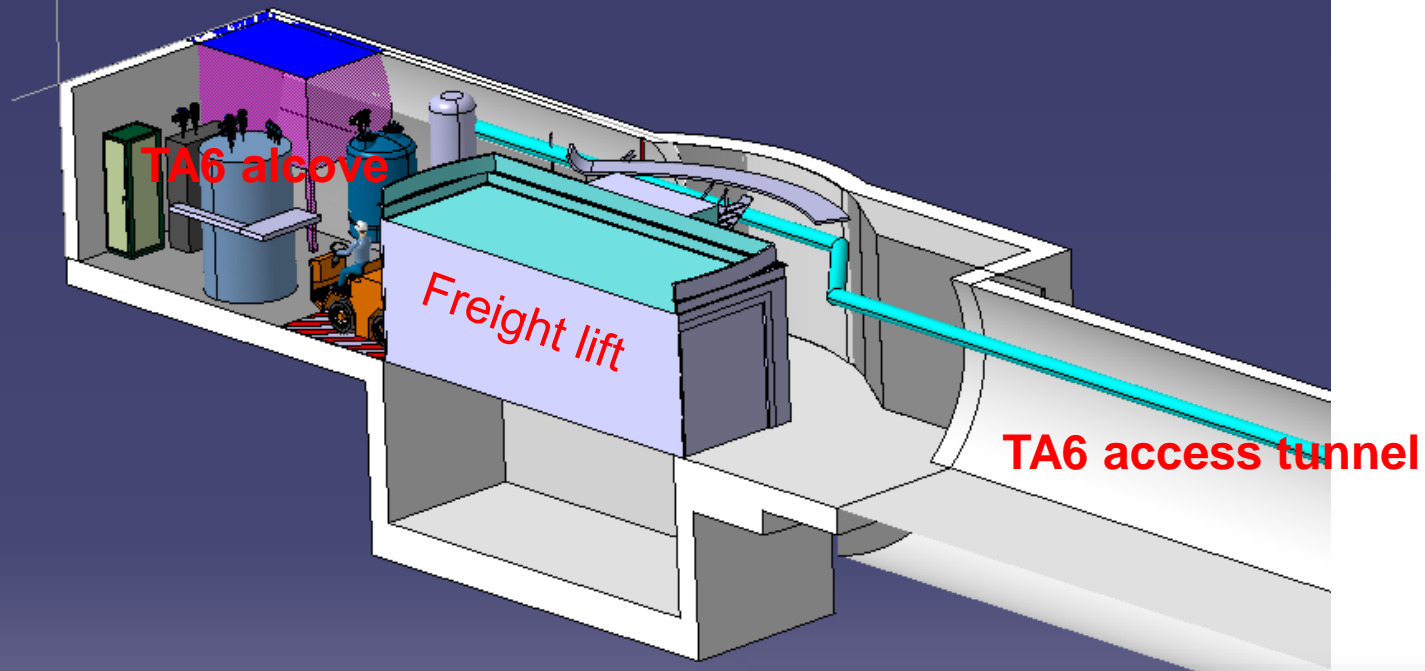
Preliminary naming of locations for pre-DIC

Zone	Name	Description
BA6	Cryo Compressor	Cryogenic compressor
BA6	RF Power 1	RF Power amplifier station 1
BA6	RF Power 2	RF Power amplifier station 1
BA6	Faraday cage	Low Level RF, Faraday cage
BA6	Rack row	racks
TA6	TA6 alcove	Behind the freight lift
TA6	TA6 access tunnel	TA6 tunnel from the freight lift to the SPS tunnel
LSS6	61737	SPS DECUM, Crab cavity zone, mid location

BA6 – surface building

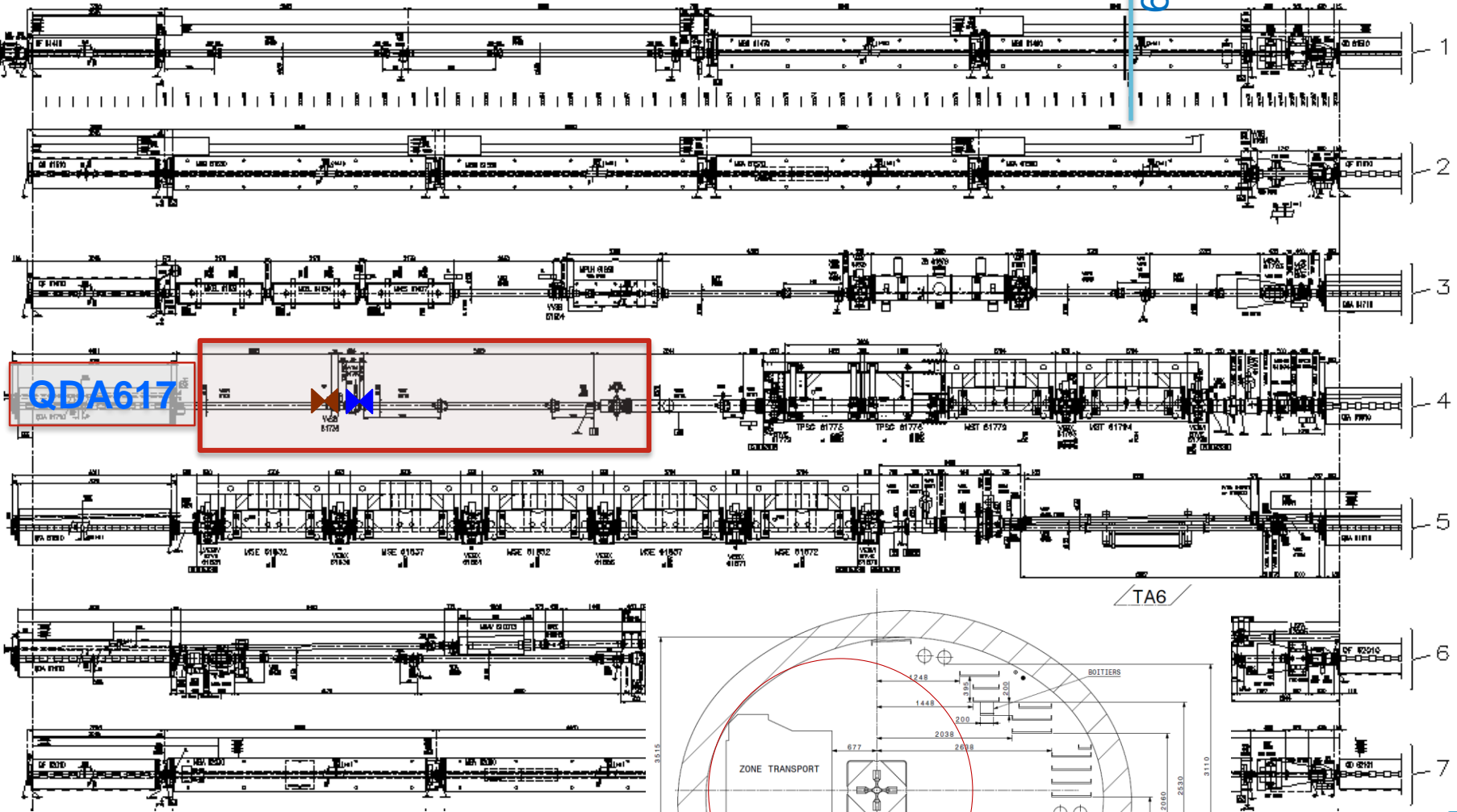


PA6 – Cold box and cryo ancillaries

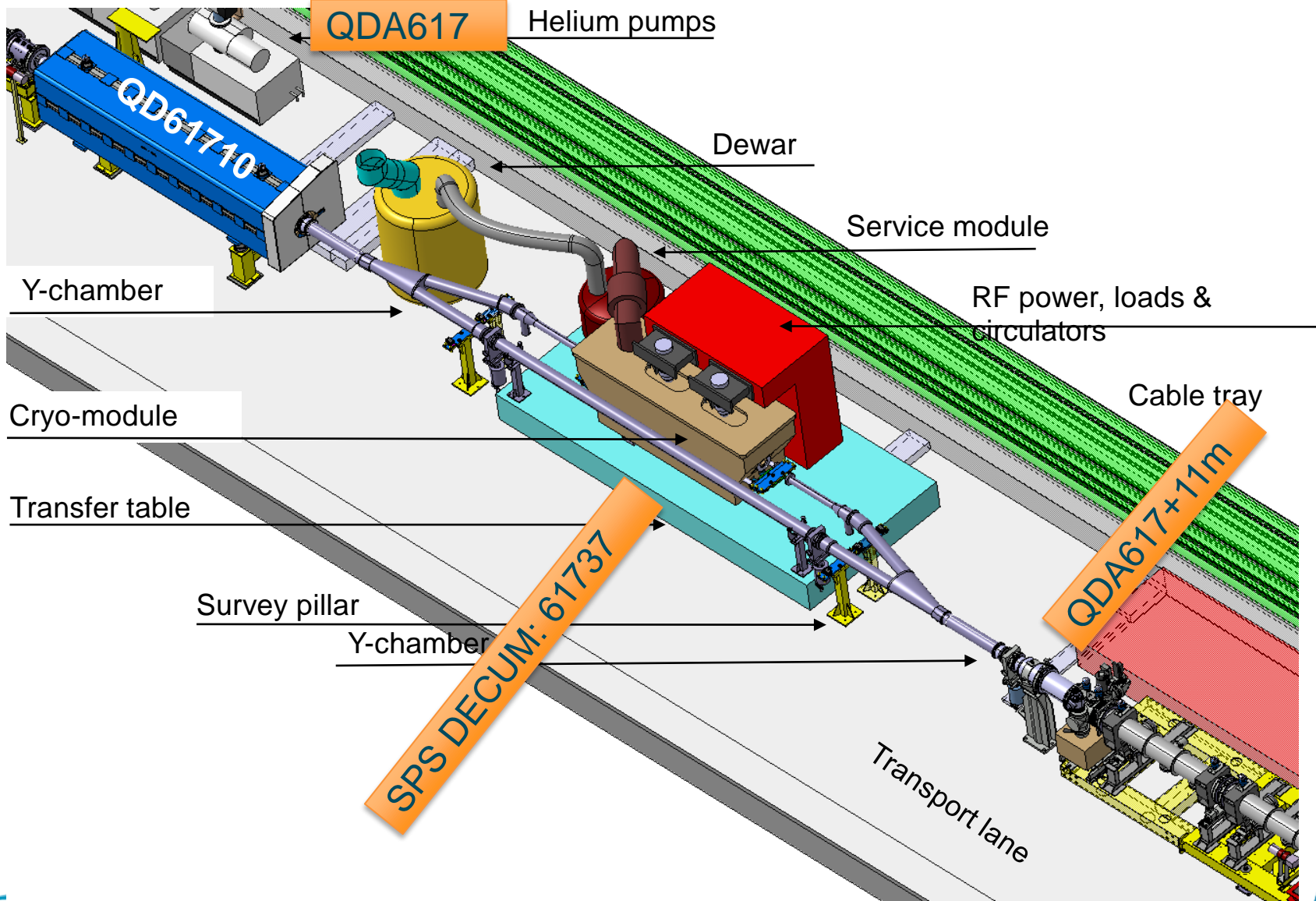


Layout SPS LSS6

6149



Crab cavity test stand



Pre-DIC already handed in

TE/VSC beam and insulation vacuum	
EN/ACE Survey	
BE/BI BPM	