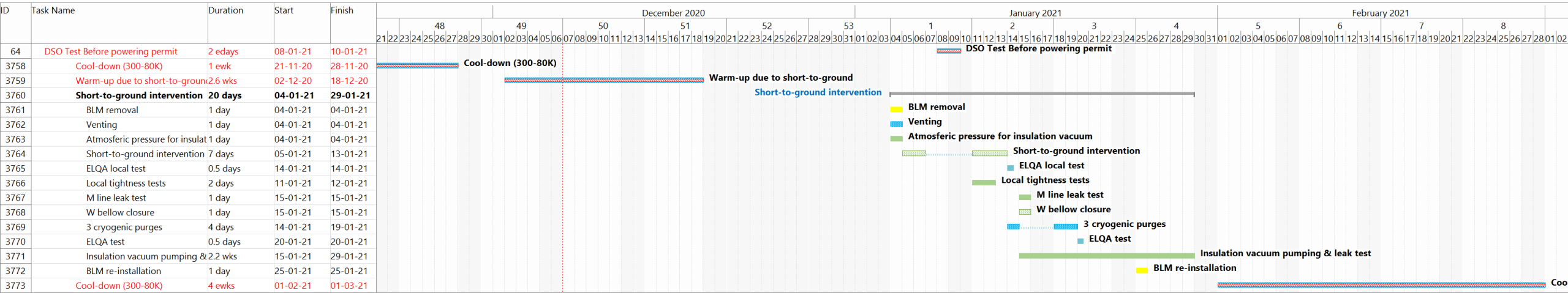


Sector 81: STG sequence



Request from Beam Vacuum:

→ need to perform the **RF ball** on the ARC81 after warm-up.

1. 1 day for the venting
2. 3 days for the RF balls
3. 1 day for a full check of the ARC & Rupture disks status
4. 1 day to start the pump down
5. 3 weeks of pump-down
6. 2 days to remove the mobile groups and performing the pinch-off

→ need to **vent the ITR1 & ITR8 and perform the endoscopy**

→ **PIMs in the D2Q4 in LSS1R & LSS8L** should be also checked and here we generally perform **tomography**

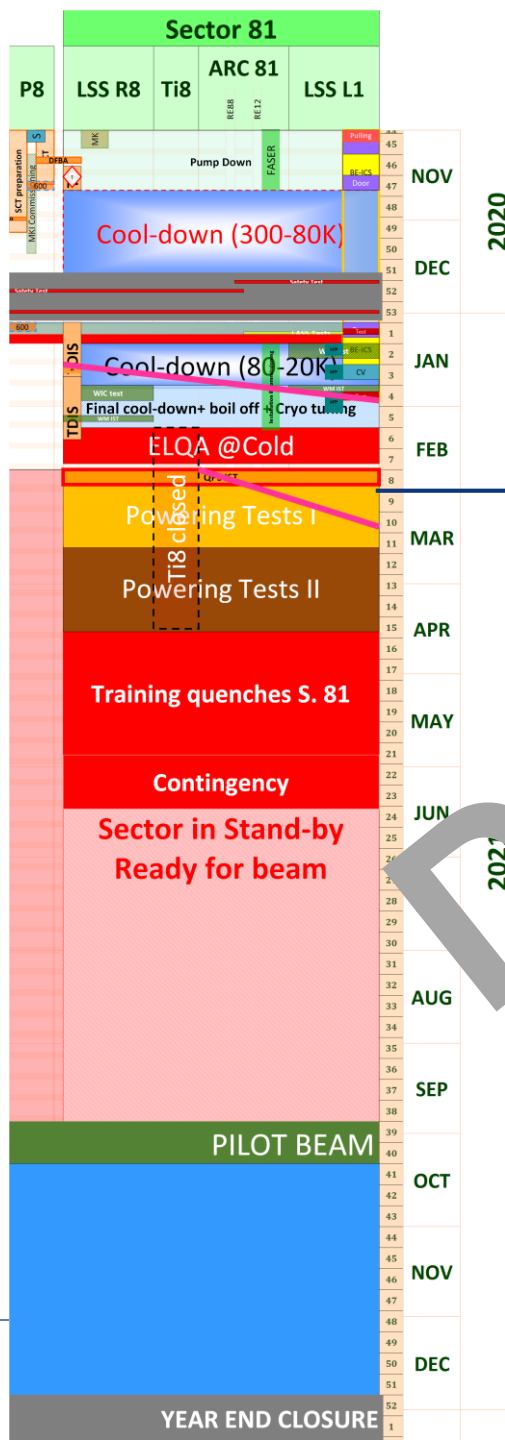
DRAFT



4.5 wks before cool down (mid wk5)

Sector 81

Baseline V3.1



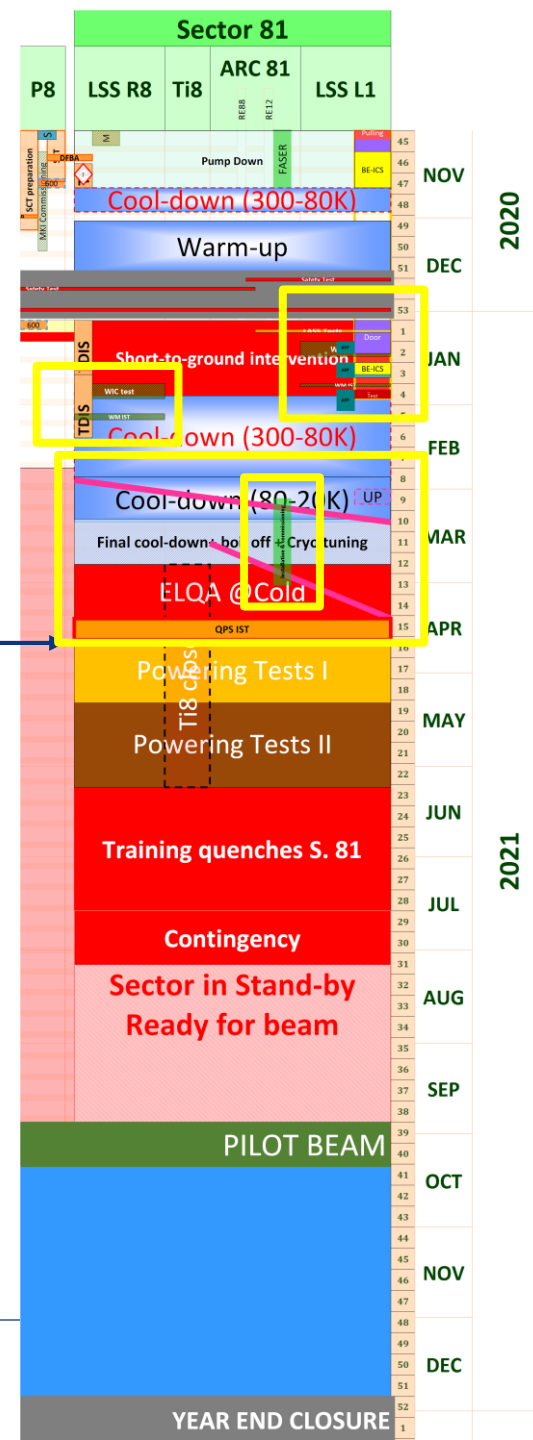
DRAFT

PT Phil training 7 weeks after

activities impacted:

- Frame
- TDIS installation
- WM IST
- WP17
- FASER installation
- Survey

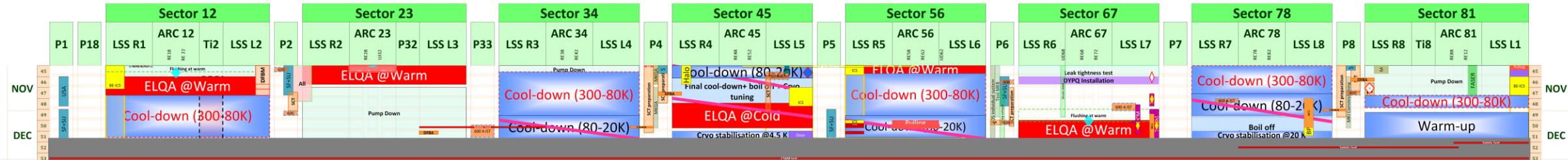
8th December 2020



Baseline V3.1 with Short-to-ground intervention

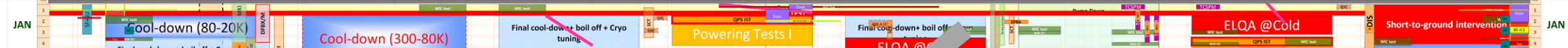
2020

2020



JAN

JAN



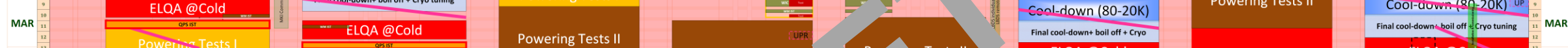
FEB

FEB



MAR

MAR



APR

APR



MAY

MAY



JUN

JUN



JUL

JUL



AUG

AUG



SEP

SEP



OCT

OCT



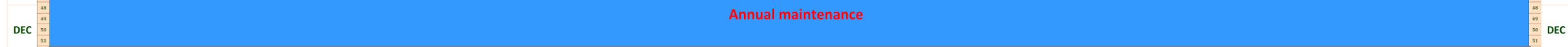
NOV

NOV



DEC

DEC



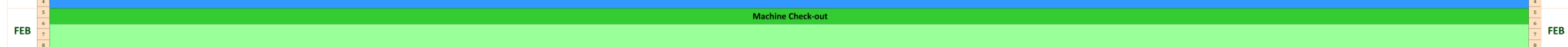
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FEB

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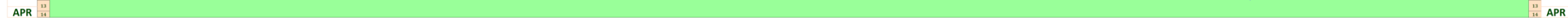
MAR

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APR

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DRAFT

Recommissioning with beam
8th December 2020

LHC-LS2, EN-ACE-OSS

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