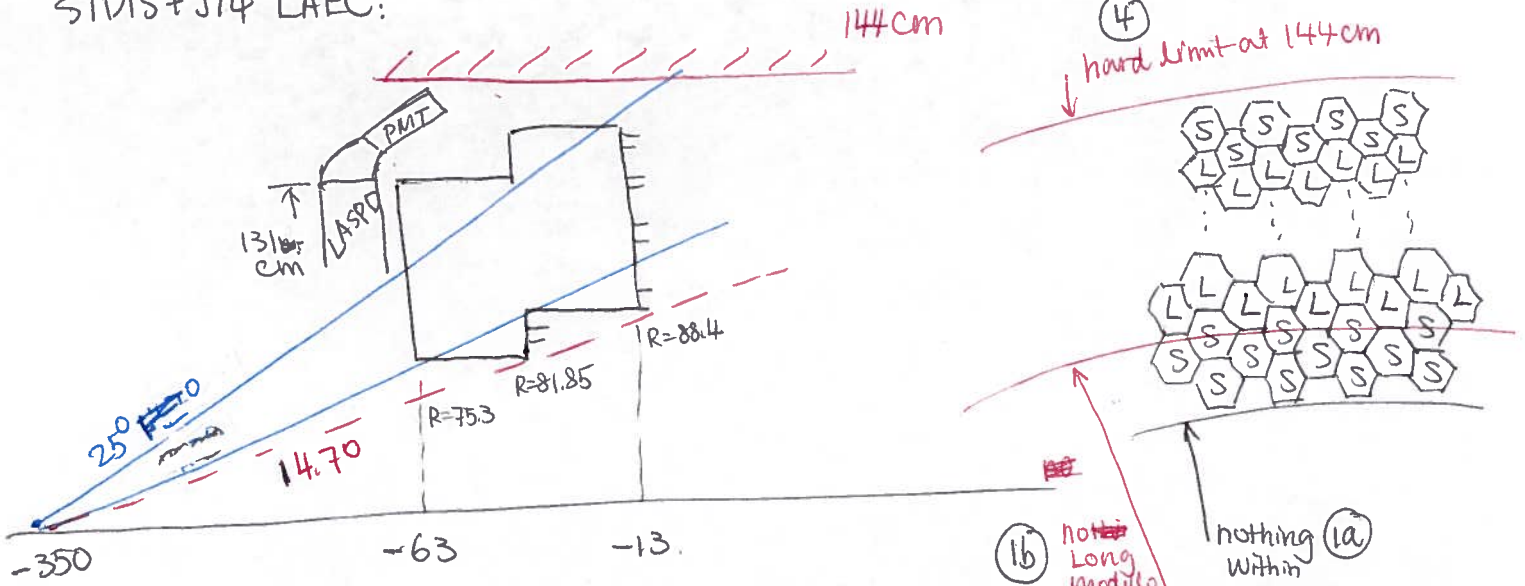


SIDIS+J/4 LAEC:



- ① must not block 14.70 → (a) (b) (c)
- ② half modules at front, R_{in} , to provide \approx min θ_{min} coverage.
(25cm long)
- ③ half modules at back, R_{out} , to provide max θ_{max} coverage
(20cm? long).
provide space for LASPD PMTs
- ④ hard limit at $R_{out} = 144\text{cm}$ → (4).

Start from inner radial side and proceed to find out R_{out} maximum (limited by the 144cm magnet wall)
(a) (b) (c)