NGAO Design choices for FRD development

- Subsystems/design choices common to all architectures
 - 🗆 Sodium Lasers
 - 🗆 Sodium Laser Asterism
 - 🗆 Beam Transfer System
 - 🗆 Laser Launch Telescope
 - □ NGS HO WFS
 - Acquisition Camera(s)
 - Turbulence (and maybe wind) Profiler
 - Observation Planning Tools
 - 🗆 M1
 - 🗆 Laser Safety System
 - AO Telemetry Recorder
 - Science Instrument Data Archive
- Subsystems/design choices that differ slightly between architectures
 - 🗆 Sodium HO WFS's
 - 🗆 NIR LO WFS's
 - Telescope Simulator Subsystem
 - 🗆 Tomographic RTC
 - Supervisory Control Software
 - □ d-NIRI MEMS Science DM's
 - Telescope Vibration Reduction
 - 🗆 ADC's
- Subsystems/design choice that differ significantly between architecture
 - 🗆 M2
 - Science Instruments
 - Enclosure
 - Mechanical Support Structure
- Subsystems/design choices that are common to a subset of architectures
 - 🗆 K-mirror Field Derotator
 - Barrel Field Derotator
 - Metrology System
 - 🗆 Wide-field TT Mirror
 - Narrow-field Instrument MEMS Science DM
 - 🗆 Adaptive Secondary
 - 🗆 Low-order wide-field DM
 - 🛛 High-order wide-field DM
- 🗆 Unknown
 - D PSF Calibration Camera / Algorithms