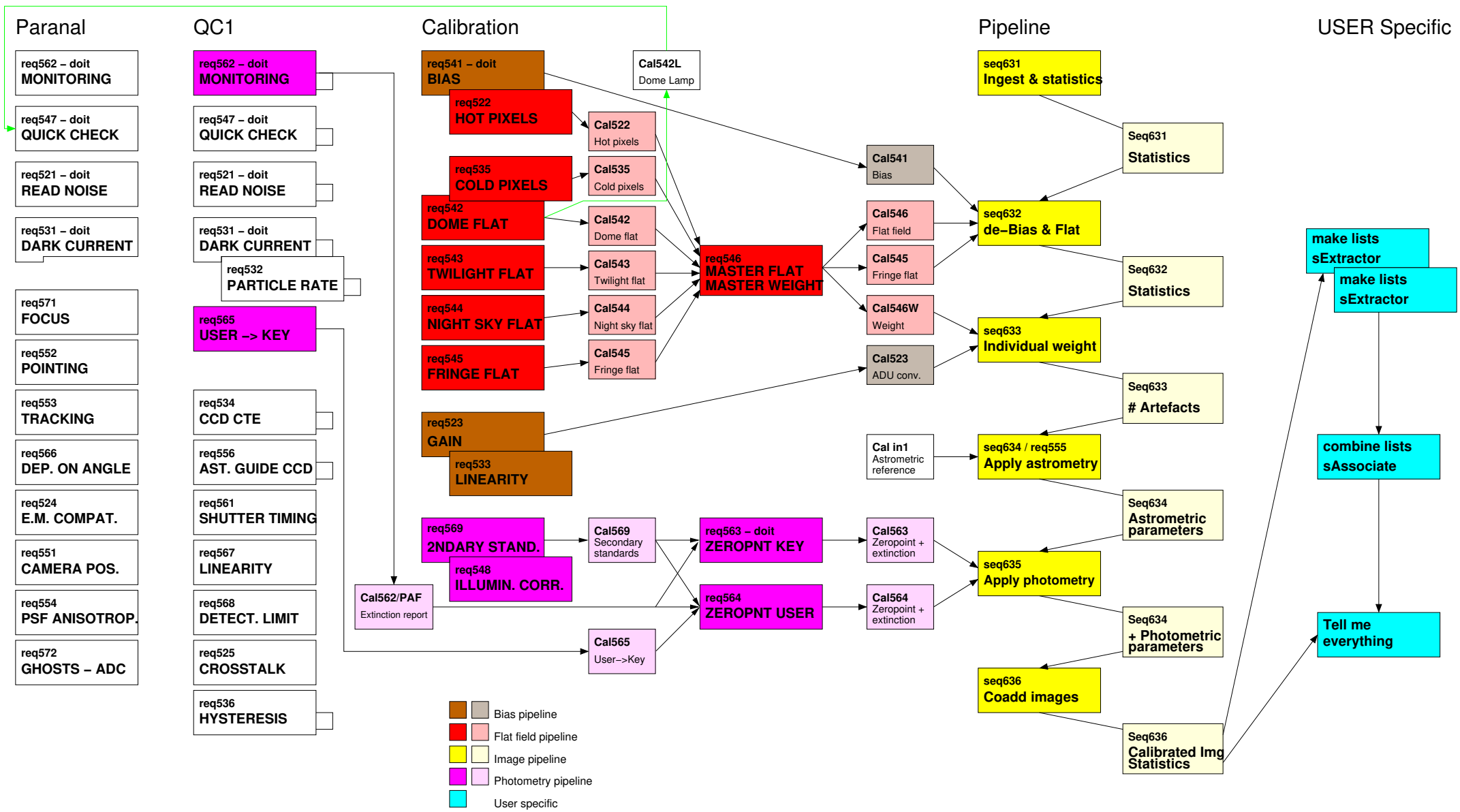
Paranal
QC1
Calibration
Pipeline
USER Specific
req562 – doit MONITORING
req547 – doit QUICK CHECK
req521 – doit READ NOISE
req531 – doit DARK CURRENT
req571 FOCUS
req552 POINTING
req553 TRACKING
req566 DEP. ON ANGLE
req524 E.M. COMPAT.
req551 CAMERA POS.
req554 PSF ANISOTROP.
req572 GHOSTS – ADC
req562 – doit MONITORING
req547 – doit QUICK CHECK
req521 – doit READ NOISE
req531 – doit DARK CURRENT
req532 PARTICLE RATE
req565 USER –> KEY
req534 CCD CTE
req556 AST. GUIDE CCD
req561 SHUTTER TIMING
req567 LINEARITY
req568 DETECT. LIMIT
req525 CROSSTALK
req536 HYSTERESIS
req541 – doit BIAS
req522 HOT PIXELS
req535 COLD PIXELS
req542 DOME FLAT
req543 TWILIGHT FLAT
req544 NIGHT SKY FLAT
req545 FRINGE FLAT
req523 GAIN
req533 LINEARITY
req569 2NDARY STAND.
req548 ILLUMIN. CORR.
Cal562/PAF Extinction report
Cal542L Dome Lamp
Cal522 Hot pixels
Cal535 Cold pixels
Cal542 Dome flat
Cal543 Twilight flat
Cal544 Night sky flat
Cal545 Fringe flat
Cal569 Secondary standards
Cal565 User–>Key
req546 MASTER FLAT MASTER WEIGHT
req563 – doit ZEROPNT KEY
req564 ZEROPNT USER
Cal541 Bias
Cal546 Flat field
Cal545 Fringe flat
Cal546W Weight
Cal523 ADU conv.
Cal in1 Astrometric reference
Cal563 Zeropoint + extinction
Cal564 Zeropoint + extinction
seq631 Ingest & statistics
Seq631 Statistics
seq632 de–Bias & Flat
Seq632 Statistics
seq633 Individual weight
Seq633 # Artefacts
seq634 / req555 Apply astrometry
Seq634 Astrometric parameters
seq635 Apply photometry
Seq634 + Photometric parameters
seq636 Coadd images
Seq636 Calibrated Img Statistics
make lists sExtractor
make lists sExtractor
combine lists sAssociate
Tell me everything
Bias pipeline
Flat field pipeline
Image pipeline
Photometry pipeline
User specific