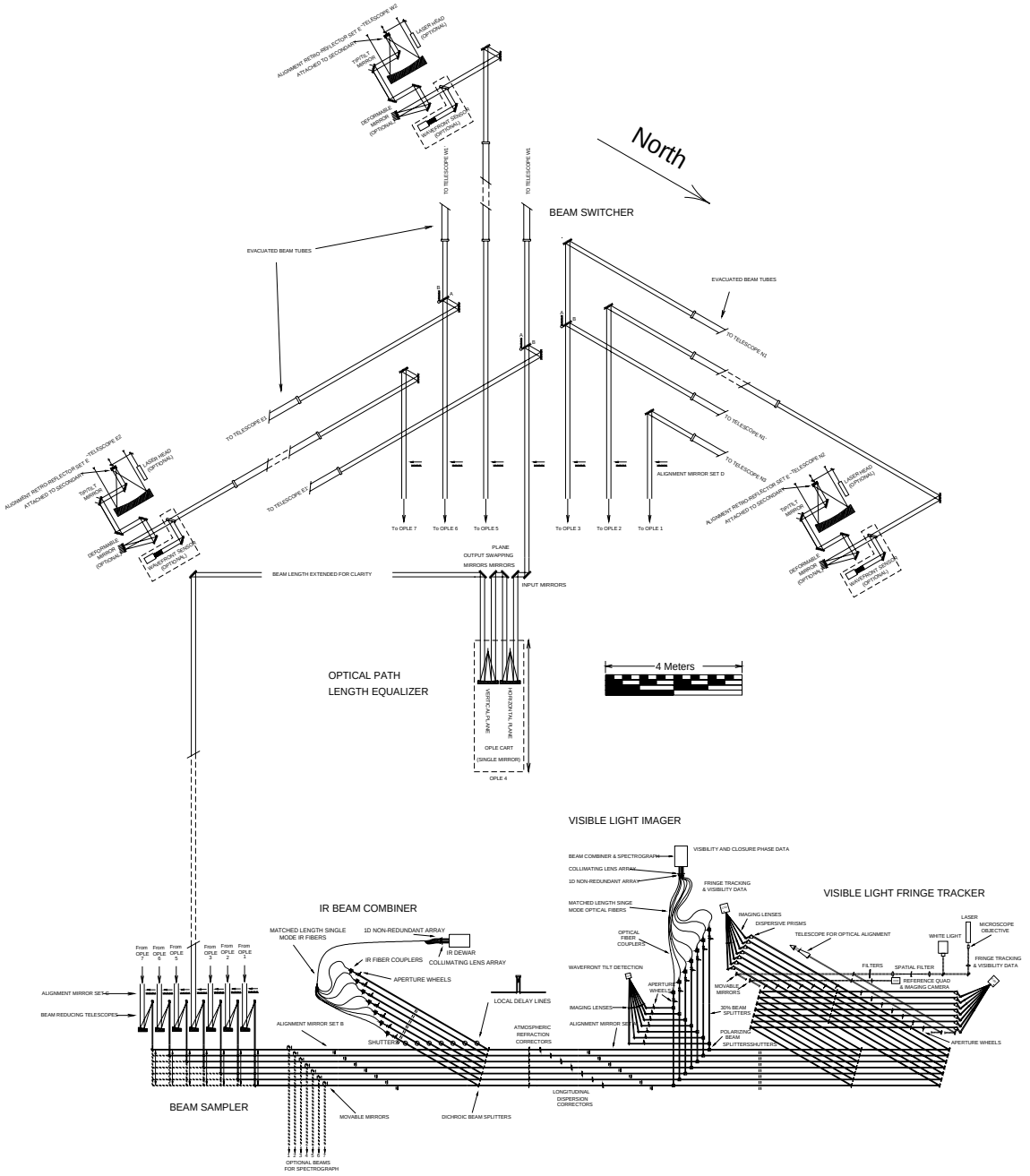
North
BEAM SWITCHER
EVACUATED BEAM TUBES
TO TELESCOPE N1
TO TELESCOPE N2
TO TELESCOPE E1
TO TELESCOPE E2
ALIGNMENT MIRROR SET D
To OPLE 7
To OPLE 6
To OPLE 5
To OPLE 3
To OPLE 2
To OPLE 1
PLANE
OUTPUT SWAPPING
MIRRORS MIRRORS
INPUT MIRRORS
BEAM LENGTH EXTENDED FOR CLARITY
OPTICAL PATH
LENGTH EQUALIZER
VERTICAL PLANE
HORIZONTAL PLANE
OPLE CART
(SINGLE MIRROR)
OPLE 4
4 Meters
VISIBLE LIGHT IMAGER
VISIBLE LIGHT FRINGE TRACKER
IR BEAM COMBINER
BEAM SAMPLER
ALIGNMENT MIRROR SET
BEAM REDUCING TELESCOPES
ALIGNMENT MIRROR SET B
MATCHED LENGTH SINGLE
MODE IR FIBERS
1D NON-REDUNDANT ARRAY
IR FIBER COUPLERS
IR DEWAR
COLLIMATING LENS ARRAY
APERTURE WHEELS
SHUTTERS
LOCAL DELAY LINES
ATMOSPHERIC
REFRACTION
CORRECTORS
MOVABLE MIRRORS
DICHROIC BEAM SPLITTERS
OPTIONAL BEAMS
FOR SPECTROGRAPH
LONGITUDINAL
DISPERSION
CORRECTORS
BEAM COMBINER & SPECTROGRAPH
COLLIMATING LENS ARRAY
1D NON-REDUNDANT ARRAY
MATCHED LENGTH SINGE
MODE OPTICAL FIBERS
OPTICAL
FIBER
COUPLERS
WAVEFRONT TILT DETECTION
APERTURE
WHEELS
IMAGING LENSES
ALIGNMENT MIRROR SET
VISIBILITY AND CLOSURE PHASE DATA
FRINGE TRACKING
& VISIBILITY DATA
IMAGING LENSES
DISPERSIVE PRISMS
TELESCOPE FOR OPTICAL ALIGNMENT
MOVABLE
MIRRORS
30% BEAM
SPLITTERS
POLARIZING
BEAM
SPLITTERS/SHUTTERS
LASER
MICROSCOPE
OBJECTIVE
WHITE LIGHT
FILTERS
SPATIAL FILTER
FRINGE TRACKING
& VISIBILITY DATA
REFERENCE QUAD
& IMAGING CAMERA
APERTURE WHEELS