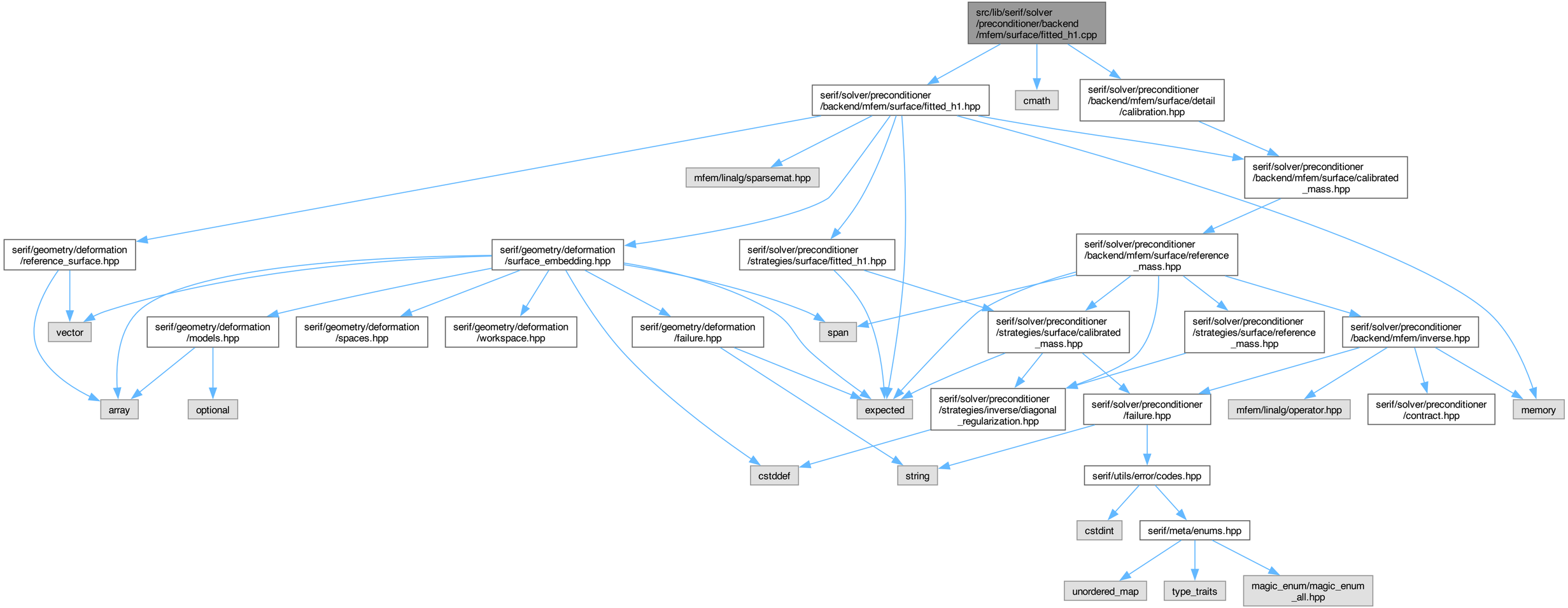

src/lib/serif/solver/preconditioner/backend/mfem/surface/fitted_h1.cpp
serif/solver/preconditioner/backend/mfem/surface/fitted_h1.hpp
cmath
serif/solver/preconditioner/backend/mfem/surface/detail/calibration.hpp
mfem/linalg/sparsemat.hpp
serif/solver/preconditioner/backend/mfem/surface/calibrated_mass.hpp
serif/geometry/deformation/reference_surface.hpp
serif/geometry/deformation/surface_embedding.hpp
serif/solver/preconditioner/strategies/surface/fitted_h1.hpp
serif/solver/preconditioner/backend/mfem/surface/reference_mass.hpp
vector
serif/geometry/deformation/models.hpp
serif/geometry/deformation/spaces.hpp
serif/geometry/deformation/workspace.hpp
serif/geometry/deformation/failure.hpp
span
serif/solver/preconditioner/strategies/surface/calibrated_mass.hpp
serif/solver/preconditioner/strategies/surface/reference_mass.hpp
serif/solver/preconditioner/backend/mfem/inverse.hpp
array
optional
expected
serif/solver/preconditioner/strategies/inverse/diagonal_regularization.hpp
serif/solver/preconditioner/failure.hpp
mfem/linalg/operator.hpp
serif/solver/preconditioner/contract.hpp
memory
cstddef
string
serif/utils/error/codes.hpp
cstdint
serif/meta/enums.hpp
unordered_map
type_traits
magic_enum/magic_enum_all.hpp