



SPACE SHUTTLE RAS BUILDING- CAPE CANAVERAL, FLORIDA

CLIENT: NASA
COMPLETION: 1982

DESCRIPTION: *Design of a NASA facility for receiving, assembly and storage of solid rocket boosters. The facility is an efficient steel frame with metal and glazing infill panels and long-span steel web-truss ceiling support, minimizing the need for interior columns.*

ROLE: Anthony Lumsden was responsible for the architectural design.
STATUS: Project is built.