

29 December 2014

U.S. Coast Guard Station Sandy Hook Rebuild

The following files document the design progression for the new Multi-Mission Building (MMB), the Boat Maintenance Facility (BMF) and the Small Arms Firing Range (SAFR) buildings at U.S. Coast Guard Station Sandy Hook. A firm-fixed price design build contract was awarded to the Haskell Company a week before the congressional funding expired 30 September 2014, the end of the federal fiscal year.

File 1: The Multi-Mission Building (MMB), the Boat Maintenance Facility (BMF) and the Small Arms Firing Range (SAFR) building elevations that were in the U.S. Coast Guard Request for Proposal and contract award to Haskell Company.

File 2: Proposed design concepts from Haskell's 6 November 2014 presentation to U.S. Coast Guard, NJ Historic Preservation Office, National Park Service and Advisory Council on Historic Preservation.

File 3: Progression of design changes from Haskell's 20 November 2014 presentation to U.S. Coast Guard, NJ Historic Preservation Office, National Park Service and Advisory Council on Historic Preservation.

File 4: Progression of design changes from Haskell's 4 December 2014 presentation to U.S. Coast Guard, NJ Historic Preservation Office, National Park Service and Advisory Council on Historic Preservation.

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November 20, 2014

Design Solutions for a Historic Context

WE MAKE IT CERTAIN.

Multi Mission Building
Rebuild Station Sandy Hook
USCG, NPS Review

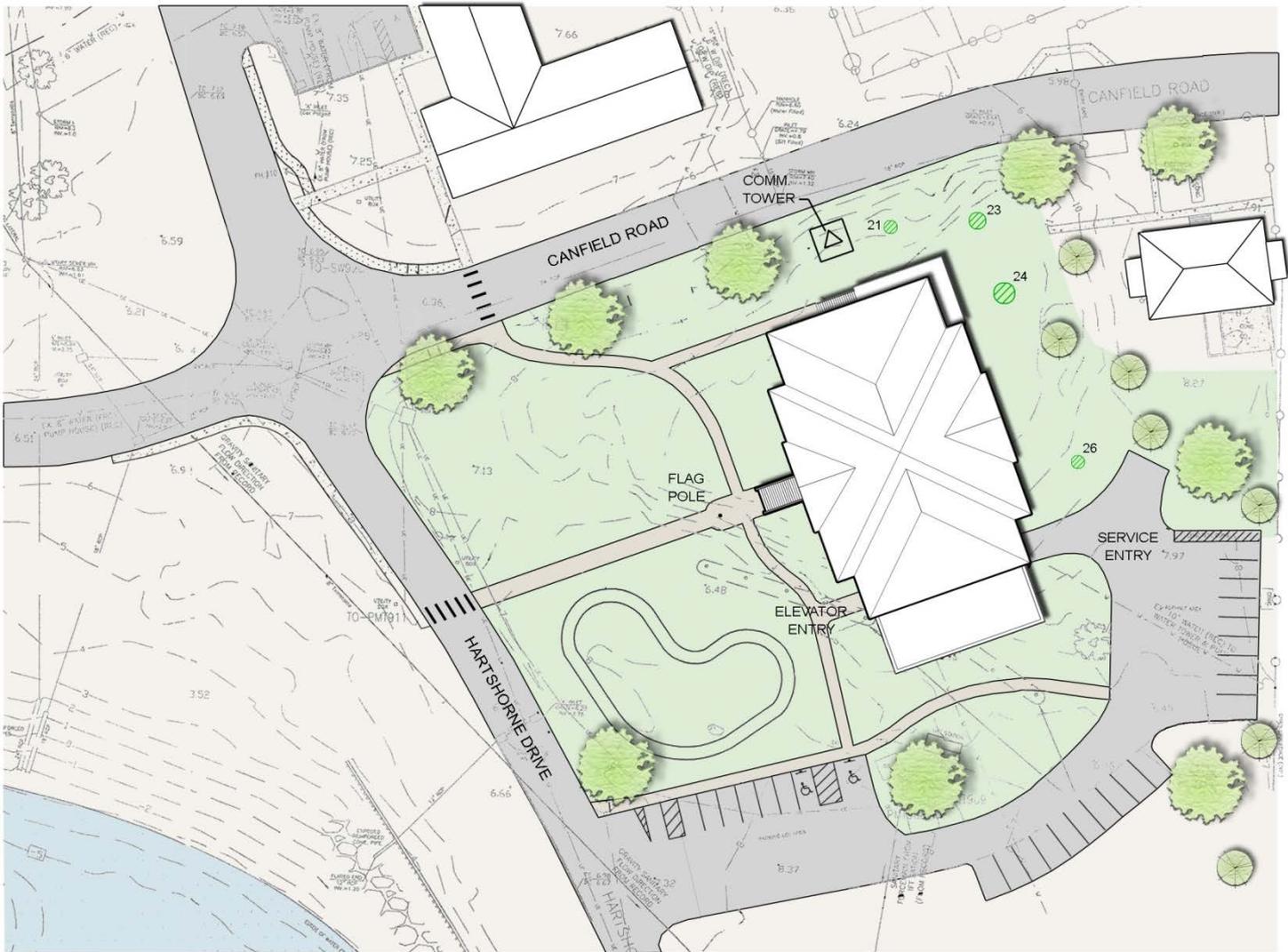


EXTERIOR RENDERING | *original proposed concept*



SITE PLAN

accommodation of MOA Stipulations 1 & 3 (archeological sites & comm. tower)



ELEVATIONS | *west and south elevations*



TOP OF RIDGE
150'-0"

EAVE
126'-8"

2ND FLOOR
113'-4"

1ST FLOOR
100'-0"

WEST ELEVATION



TOP OF RIDGE
150'-0"

EAVE
126'-8"

2ND FLOOR
113'-4"

1ST FLOOR
100'-0"

SOUTH ELEVATION

ELEVATIONS

east and north elevations



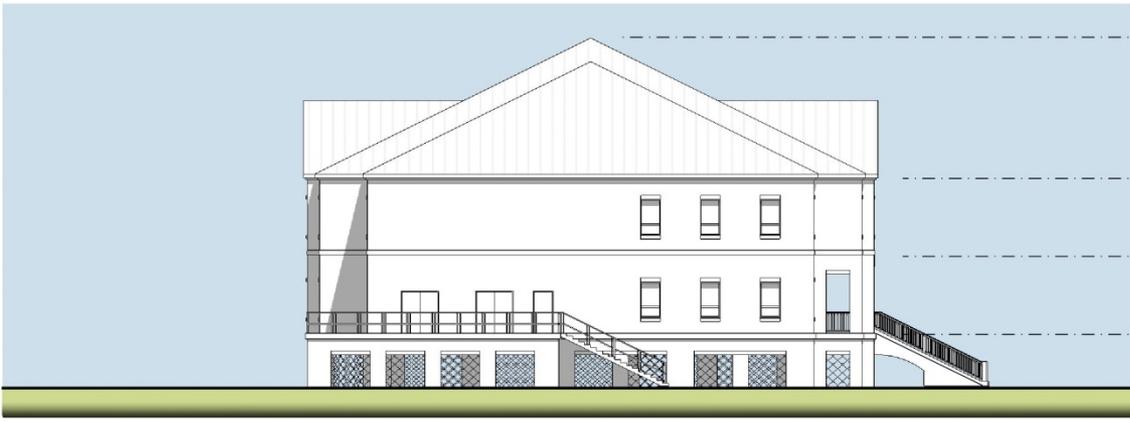
TOP OF RIDGE
150'-0"

EAVE
126'-8"

2ND FLOOR
113'-4"

1ST FLOOR
100'-0"

EAST ELEVATION



TOP OF RIDGE
150'-0"

EAVE
126'-8"

2ND FLOOR
113'-4"

1ST FLOOR
100'-0"

NORTH ELEVATION

Reference Photo |

Fort Hancock Barracks – front facade



Reference Photo |

Fort Hancock Barracks – rear elevation and building assemblage



EXTERIOR RENDERING

bay side - buff brick w/ green trim and fenestration



EXTERIOR RENDERING

park side - buff brick w/ green trim & fenestration



EXTERIOR RENDERING

bay side - buff brick w/ white trim & fenestration



EXTERIOR RENDERING

park side - buff brick w/ white trim & fenestration



EXTERIOR RENDERING

bay side - red brick w/ white trim & fenestration

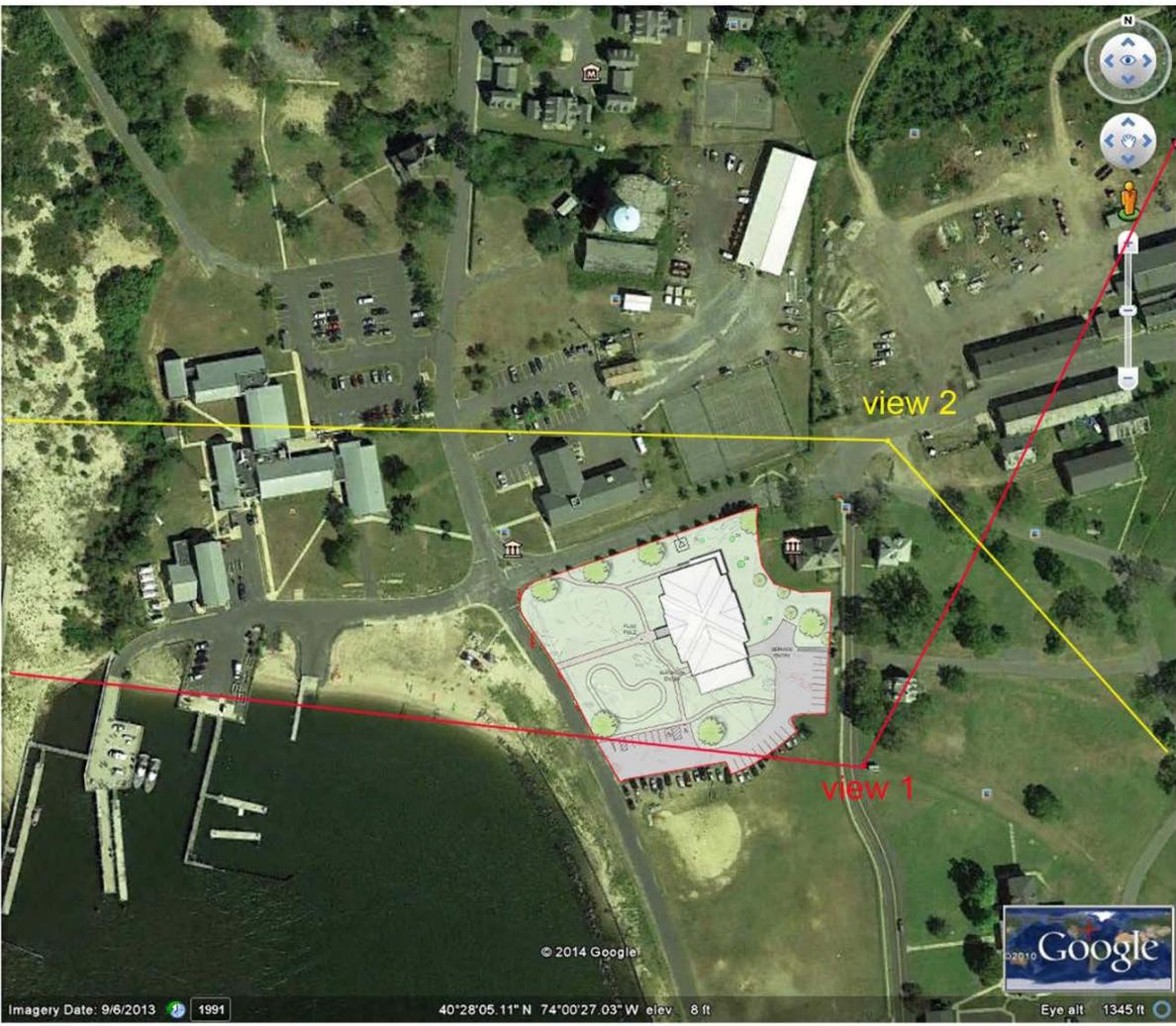


EXTERIOR RENDERING

park side - red brick w/ white trim & fenestration



VIEW SHED STUDIES | SITE PLAN



VIEW SHED STUDIES | BEFORE - VIEW 1



VIEW SHED STUDIES | AFTER - VIEW 1 (BUFF BRICK)



VIEW SHED STUDIES | AFTER - VIEW 1 (RED BRICK)



VIEW SHED STUDIES | BEFORE - VIEW 2



VIEW SHED STUDIES | AFTER - VIEW 2 (BUFF BRICK)



VIEW SHED STUDIES | AFTER - VIEW 2 (RED BRICK)

