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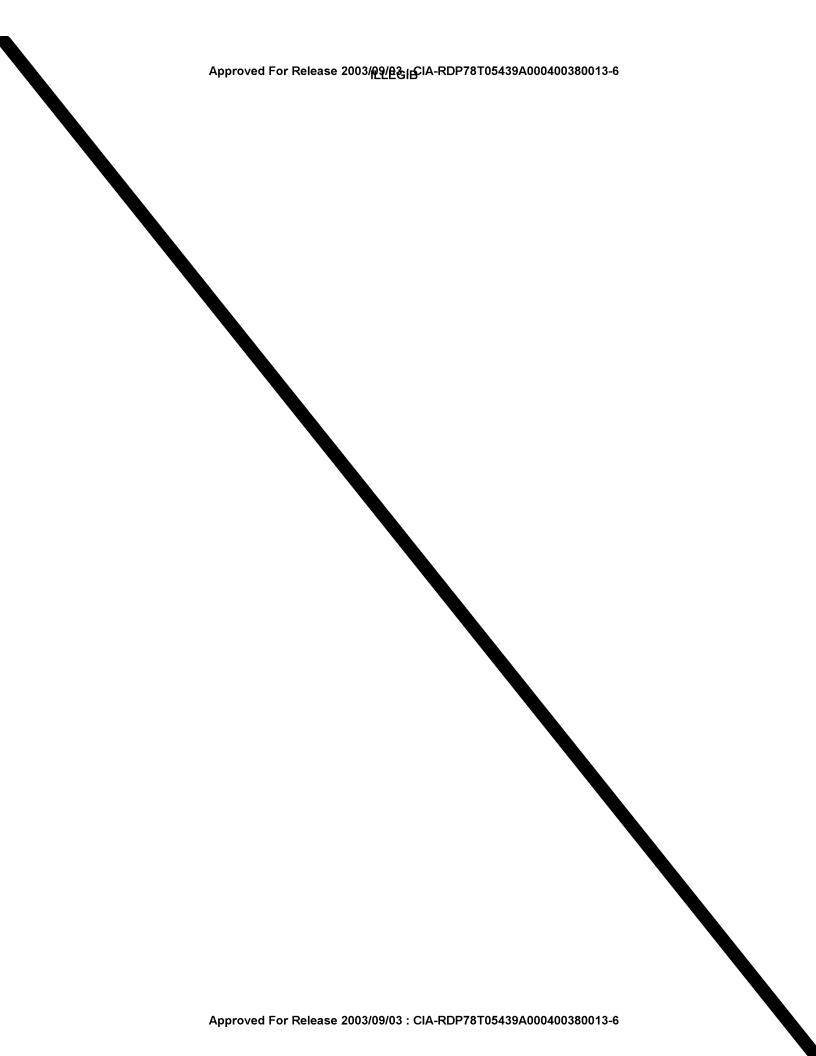
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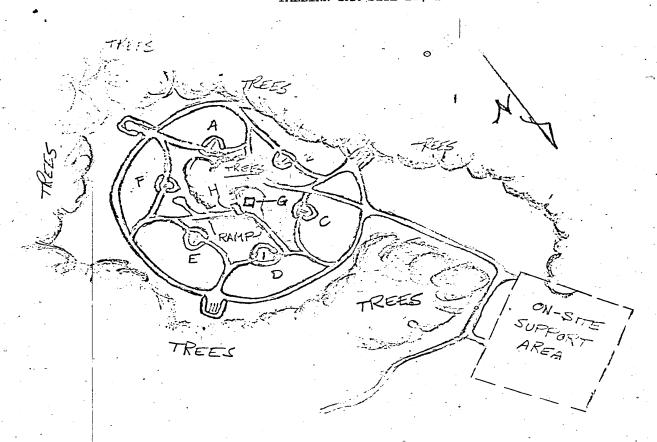
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25X M/EB 67/65 18 March 1965 MEMORANDUM FOR: Chief, Defensive Systems Division, OSI ATTENTION: Air Defense Branch THROUGH: Chief, Requirements Branch, Recommaissance Group, CGS PROM: Chief, Photographic Intelligence Division, CIA SUBJECT Probable Guidance Radar Tallinn SAM Site B27-2 REFERENCE: **(=)** Requirement C-814-81,755 CIA/PID Project 30743-4 1. This memorandum is in response to your requirement dated 28 August 1964 which requests an analysis of an unidentified facility and equipment in the central guidance area of Tallinn SAN Site B27-2. 25X provides fair quality stereo photography of this site. 2. a. An analysis of the photography of this site reveals a probable guidance radar in the central guidance area of the SAM site (Attachment 1, annotation H). Small scale of photography precludes positive identification of this equipment. This probable guidance radar is situated atop a drive-up ramp which is connected to the interior service road. This elevates the radar and would appear to be an attempt to eliminate any masking problems caused by surrounding trees. (See diagram) b. A small unidentified structure approximately 30 feet by 30 feet is located adjacent to the elevated probable guidance radar. While a structure is not common in the central guidance area of a SAM site, it has been observed at other deployed sites 3. All measurements have been made by the CIA/PID project analyst. They should not be construed as being mensuration data compiled by the NPIC Technical Intelligence Division. 4. The photo analyst on this project is who may be contacted whould you have any further questions concerning this project. who may be contacted 25 5. This project is considered to be complete. 25 One line drawing (CIA/PID/MEB-P-117/65)

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TALLINN SAM SITE B27-2



ANNOTATIONS
A-F Revetted Launch
Positions

G U/I Structure; 30' by 30'

H Probable guidance radar

Note: Measurements shown were determined by the CIA/PID project analyst. They should not be construed as being mensuration data compiled by the NPIC Technical Intelligence Division.

> CIA/PID/MEB-P-117/65 Attachment to: TCS 2434/65 M/EB 87/65

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