

15 December 1964

MEMORANDUM FOR THE RECORD

25X1A9a FROM : Mr. [REDACTED]

25X1A6a SUBJECT: [REDACTED] Phase II

25X1C4a 1. A meeting was held 14 December 1964 to review preliminary planning by [REDACTED] for [REDACTED] Phase II. 25X1A6a

2. Those in attendance were:

Messrs. [REDACTED], Plans 25X1C4a
[REDACTED], Engineering
[REDACTED], Engineering
[REDACTED], Operations

CIA 25X1A9a
CIA

25X1C

3. [REDACTED] The following preliminary drawings were furnished by [REDACTED] for our review and retention:

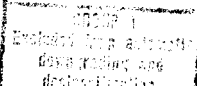
- a. Receiver Site A, Compound
- b. Receiver Building, Floor Plan, Site A
- c. Transmitter Site B, Compound
- d. Transmitter Building, Site B

The above drawings have no identifying numbers or date.

25X1C4a 4. Mr. [REDACTED] requests the following information:

- a. Equipment heat load and number of personnel in each room of our station.
- b. Will CIA be agreeable to the use of a common air conditioning plant at the receiver site? This plant to be located between the two receiver buildings.
- c. What distance is required between our building and compound fence?

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5. Mr. [REDACTED] has estimated the cost of the combined power plants as \$480,000 for the receiver site and \$360,000 for the transmitter site.

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6. Because the CIA antenna requirements are more extensive than those of [REDACTED] we will add their antennas to our drawings and provide copies to [REDACTED] requirements are diversity receiving rhombics and single transmitting rhombics on bearings of 090°, 210° and 298°. require- 25X1C

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7. Mr. [REDACTED] would like to have our answers on the above this week in order to prepare a combined package for presentation to the [REDACTED] by mid-January. 25X1A

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Distribution:

- 2 - Monthly Report
- 1 - Project File
- 1 - AES Chrono

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