

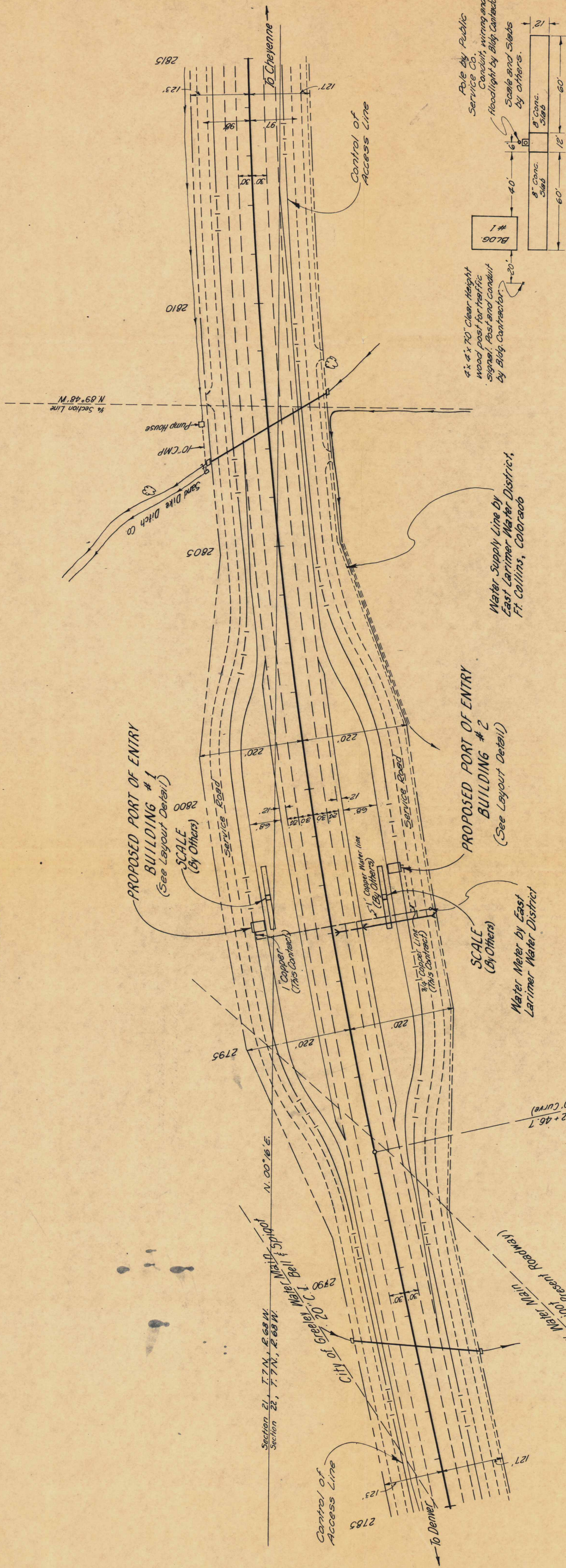
OK to Plan Book

LOCATION PLAN

PORT OF ENTRY

SOUTH OF FORT COLLINS

FEDERAL ROAD DIVISION NO.	DISTRICT	PROJ. NO.	SHEET NO.	TOTAL SHEETS
9	COLORADO	CC-00-0000-19	1	



BUILDING AND SCALE
TYPICAL LAYOUT DETAIL

Scale: 1"=30'

GENERAL NOTES

Heating unit for each building to be propane fired with individual above ground gas storage tanks. Gas storage tanks to be adjacent to each building at location designated by the Engineer. Furnace to be located as shown on building details.

Septic Tank for each building to be pre-cast unit. Outfall line from building to septic tank to be 4" vitrified clay pipe with tight joints. Sub-soil disposal field to be 4" open jointed vitrified sewer pipe. Septic tank and all appurtenances to conform with Local and State Health Regulations. See Sheet No. 3 of Plans for Location of Septic Tank and Sub-soil Disposal Field.

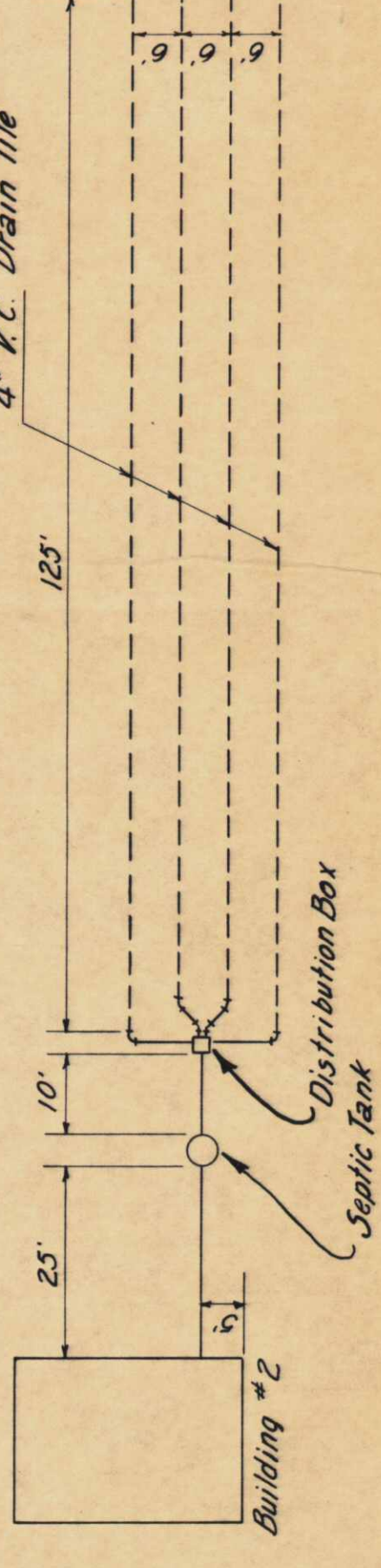
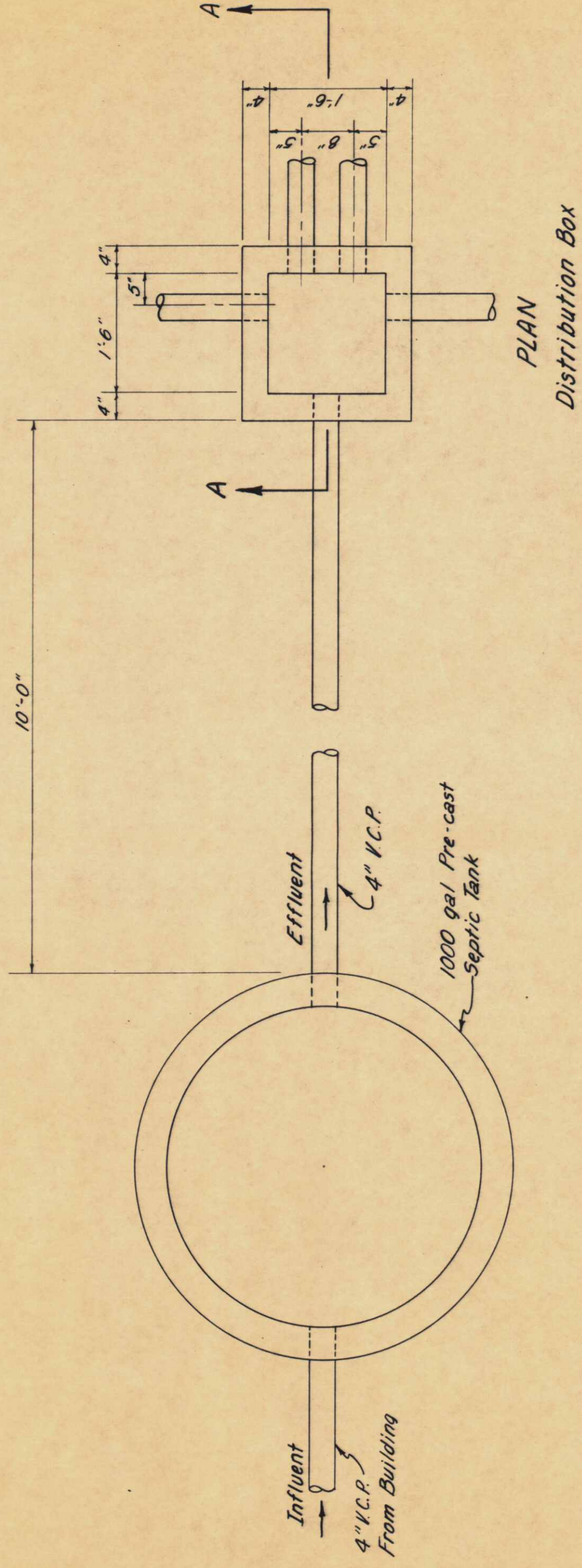
This Project is to be constructed in conformity with the Standard Specifications of the Colorado Department of Highways, adopted January 1, 1956.

The Engineer will set grade and location stakes for each building.

Each building is to have individual sanitary, heating, and air conditioning facilities.

SEWAGE DISPOSAL DETAIL

FEDERAL ROAD DIVISION NO.	DISTRICT	PROJ. NO.	SHEET NO.	TOTAL SHEETS
9	COLORADO	C 00-0000-19	3	



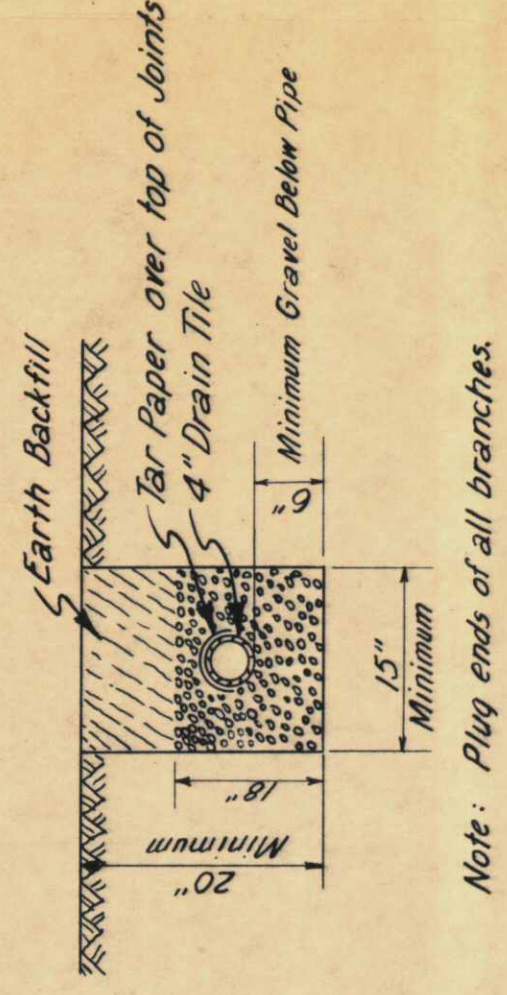
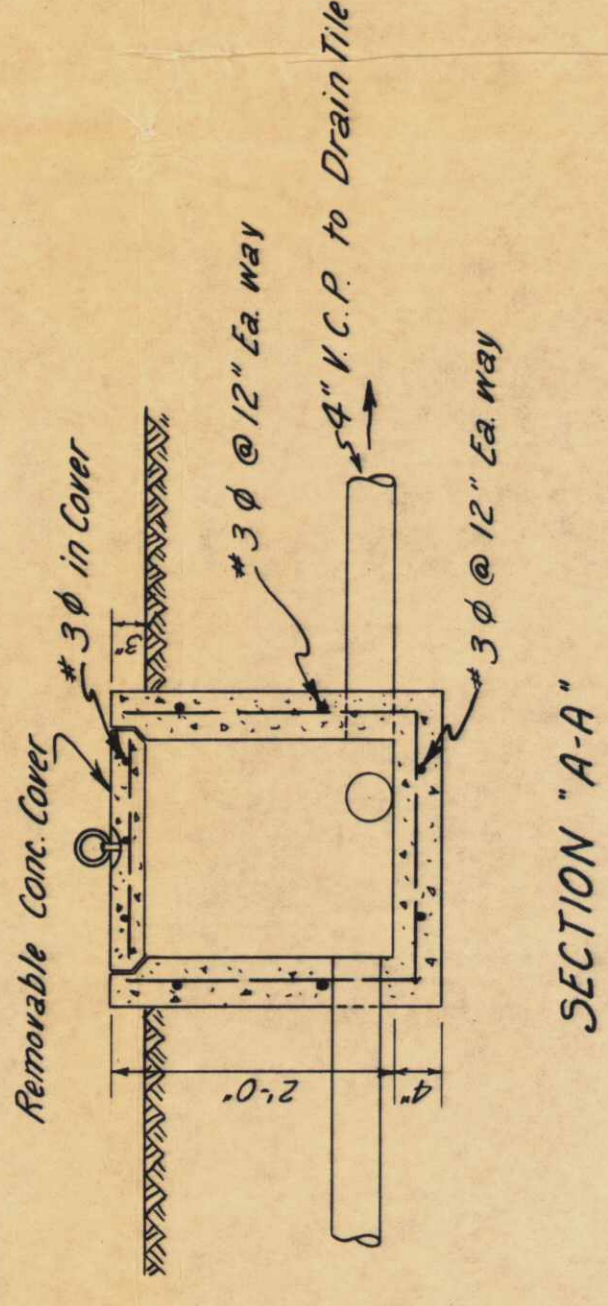
LAYOUT PLAN

Sewage Disposal System

Notes: All work shall be in accordance with the regulations of all local, county, and state health codes.

A pre-cast distribution box may be substituted for that detailed above when approved by the engineer.

The sub-soil disposal field as shown is based on absorption tests made in October and November, 1963. If soils are encountered during construction which would require the alteration of the sub-soil field, adjustment in payment will be made according to the provisions of Section 9 of the Standard Specifications.



Note: Plug ends of all branches.

DISPOSAL TILE TRENCH