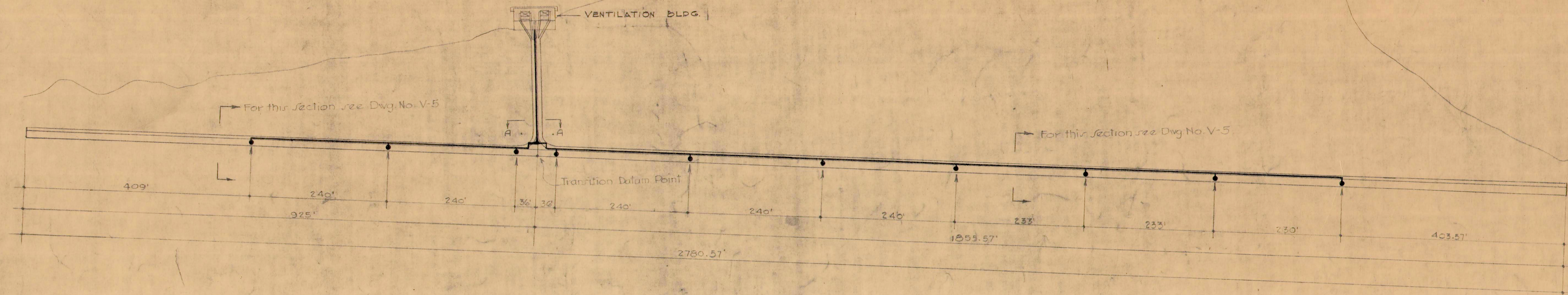


KALIHU

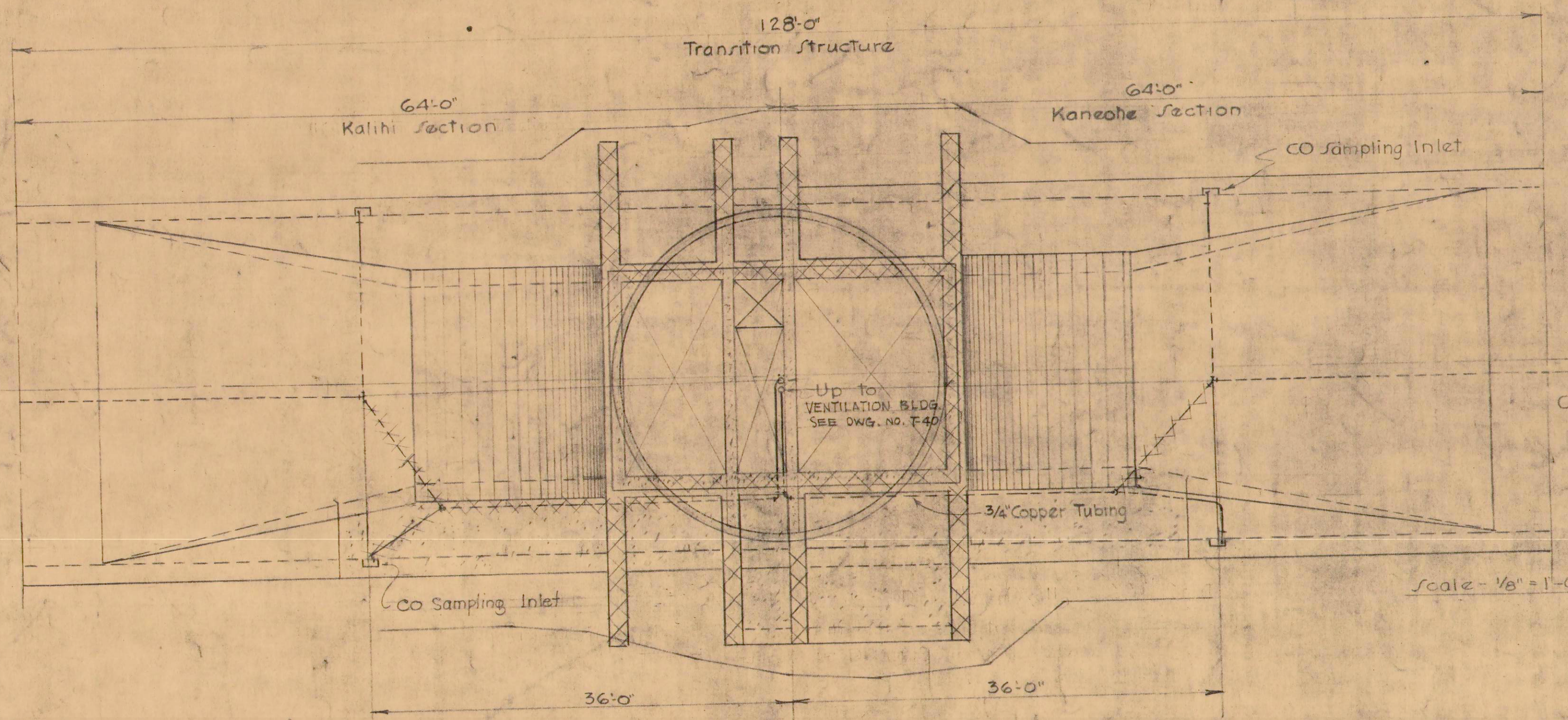
KANEHOE



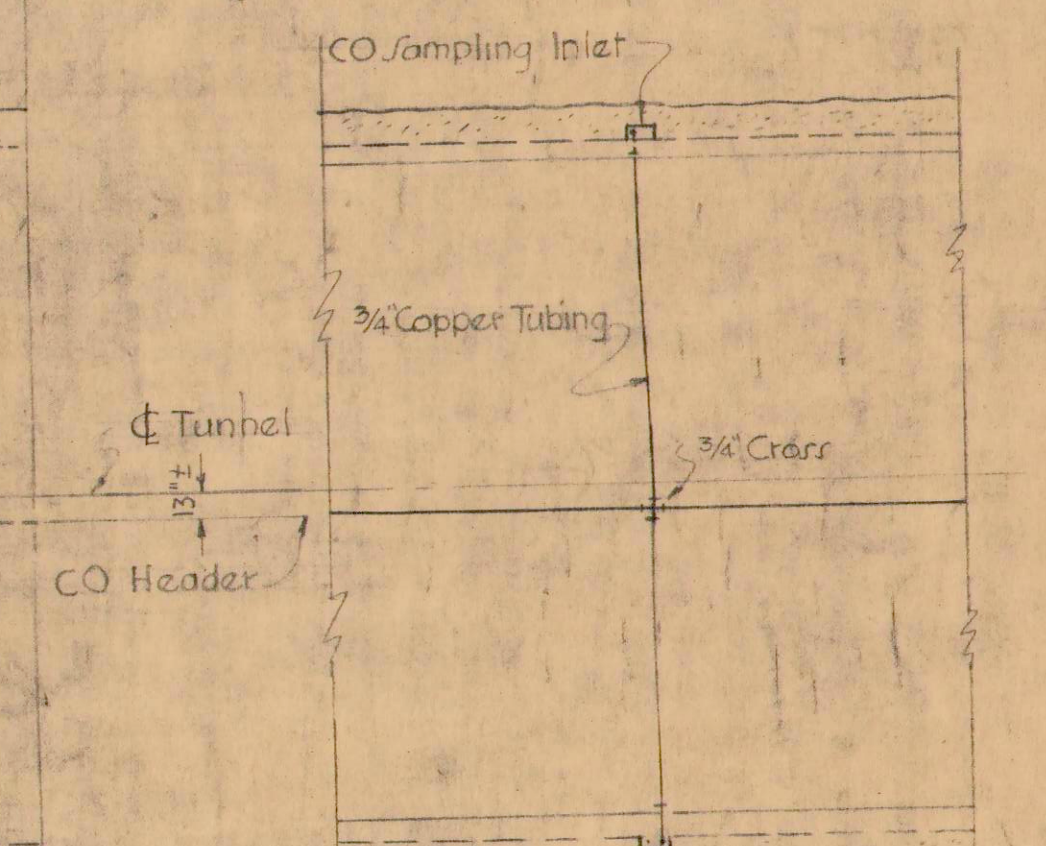
LONGITUDINAL SECTION THRU TUNNEL

Scale - 1" = 100'-0"

Showing location of CO Sampling Inlets

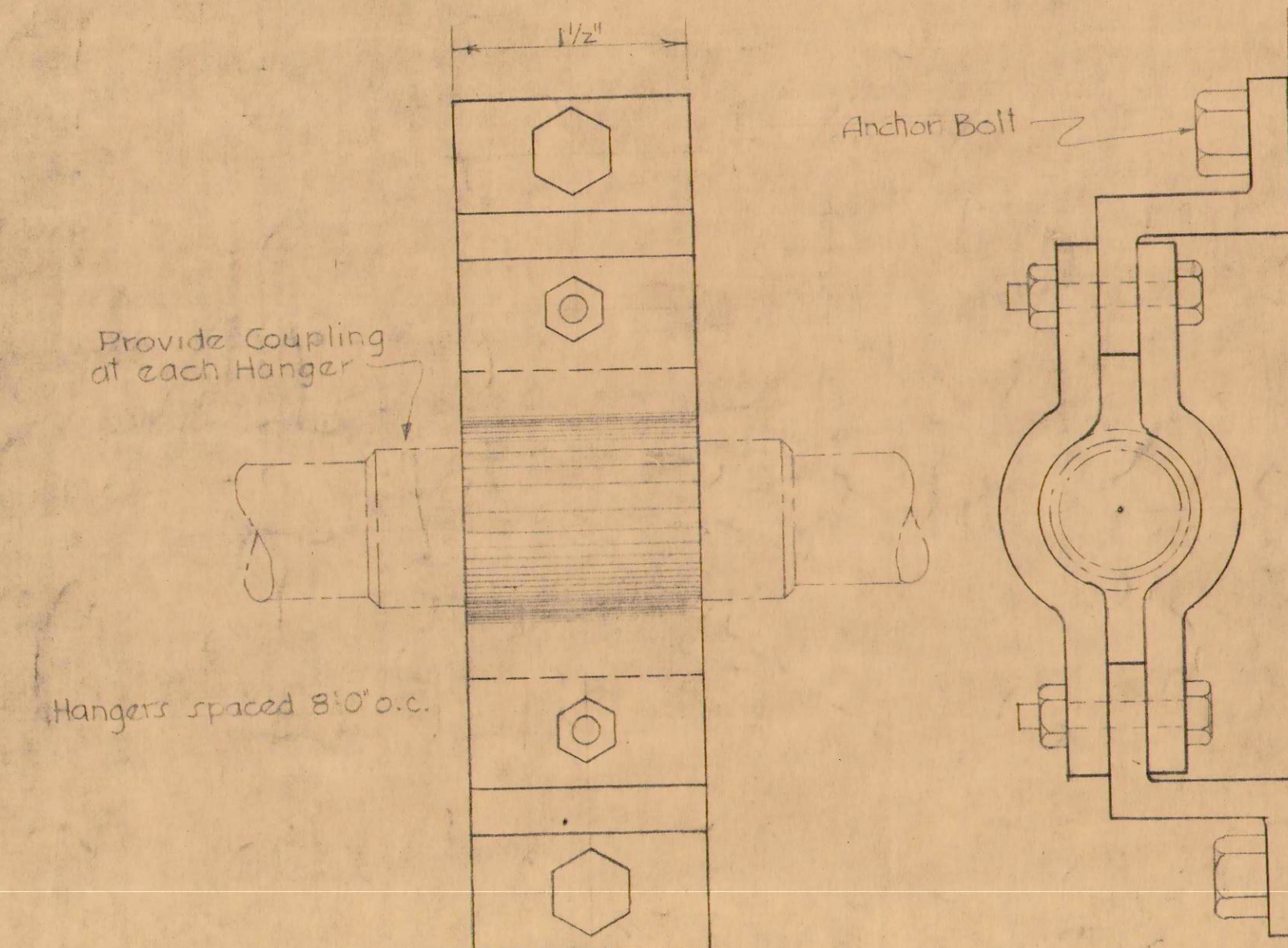


SECTIONAL PLAN A-A

Showing CO Sampling Inlet Connections in Transition Structure
(For Detail of CO Sampling Inlet see Dwg. No. V-4)

TYPICAL CONNECTION

Scale - 1/8" = 1'-0"



DETAIL OF HANGER FOR CO LINES

For use in Tunnel Shaft

Scale - Full Size

NOTE: TRANSITION STRUCTURE REVISED. SEE DRAWINGS 9013-1, 2 & 3. ADJUST C.O. SAMPLING SYSTEM AS REQUIRED.

REVISION	DATE	DESCRIPTION	MADE BY	CHK BY
2	2-5-55	REVISED CO SAMPLING	K.M.	
1	4-6-56	SEE NOTE	E.V.	NO

APPROVED
ENGINEER, KALIHU TUNNEL

W.S. CR. SEC. W.M. BY

LAW & WILSON ARCHITECTS & ENGINEERS	
DEPARTMENT OF PUBLIC WORKS CITY AND COUNTY OF HONOLULU	
BUREAU OF PLANS	
KALIHU TUNNEL	
VENTILATION C.O. SAMPLING SYSTEM	
ENGINEER L.B.W.	DATE JULY 15, 1953
DRAFTSMAN C.H.	CHECKED BY E.U. [Signature]
SCALE AS NOTED	TRACER
APPROVED CHIEF ENGINEER	APPROVED BUREAU ENGINEER
W.S. CR. SEC. W.M. BY	PROFILE C.B. S.B. S.B.Y.

SECTION C

JOB NO. 26-53

DWG. V-1