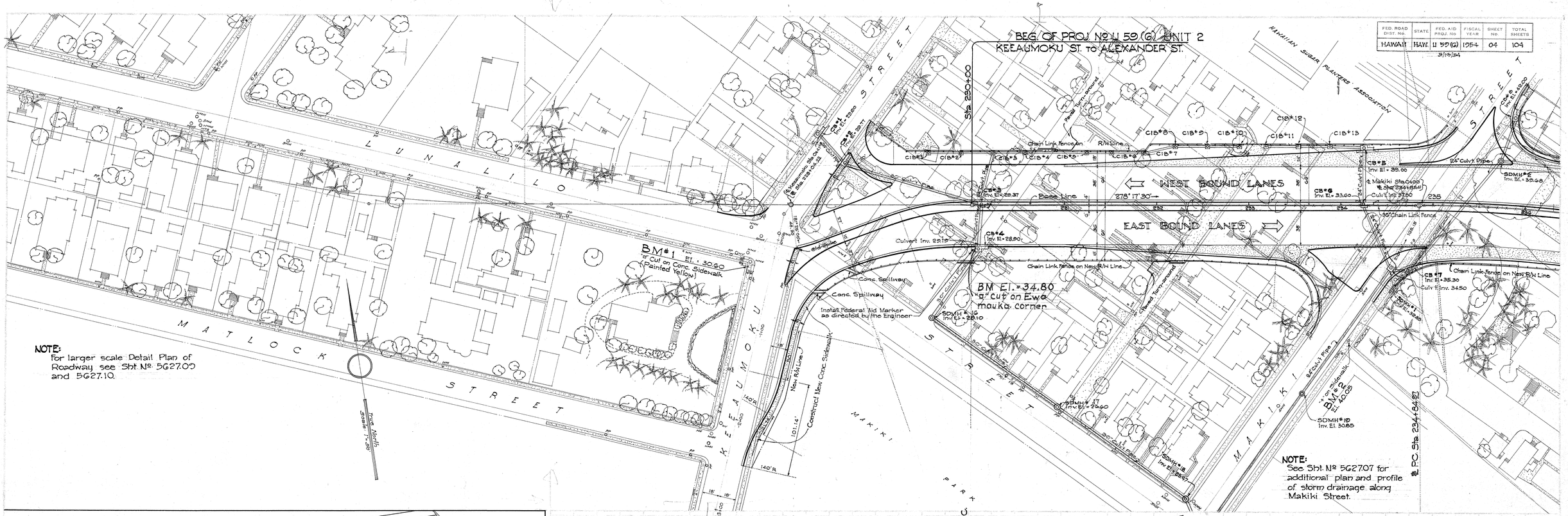
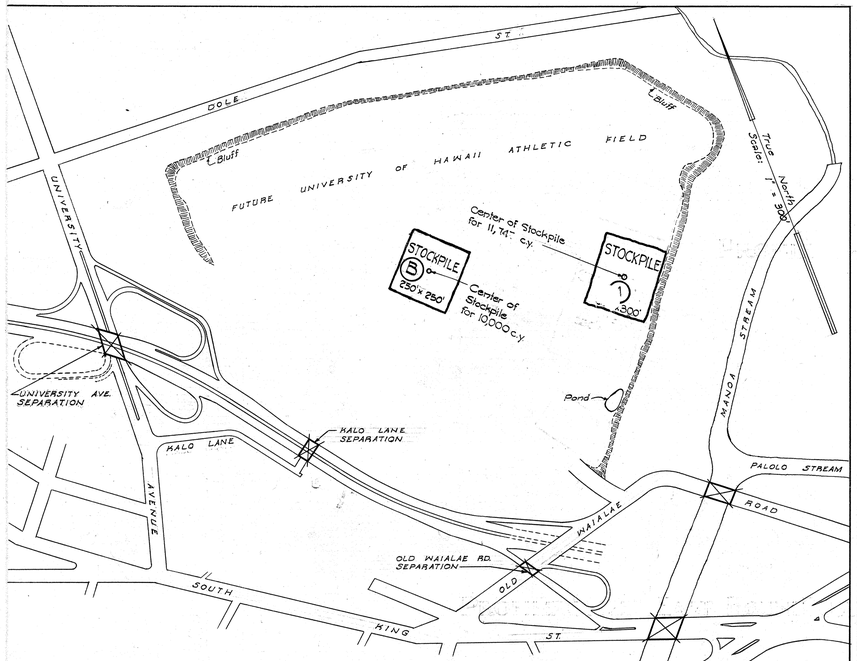
FED. ROAD DIST. No.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET No.	TOTAL SHEETS
HAWAII	HAW.	U 59(G)	1954	04	104

3/19/54

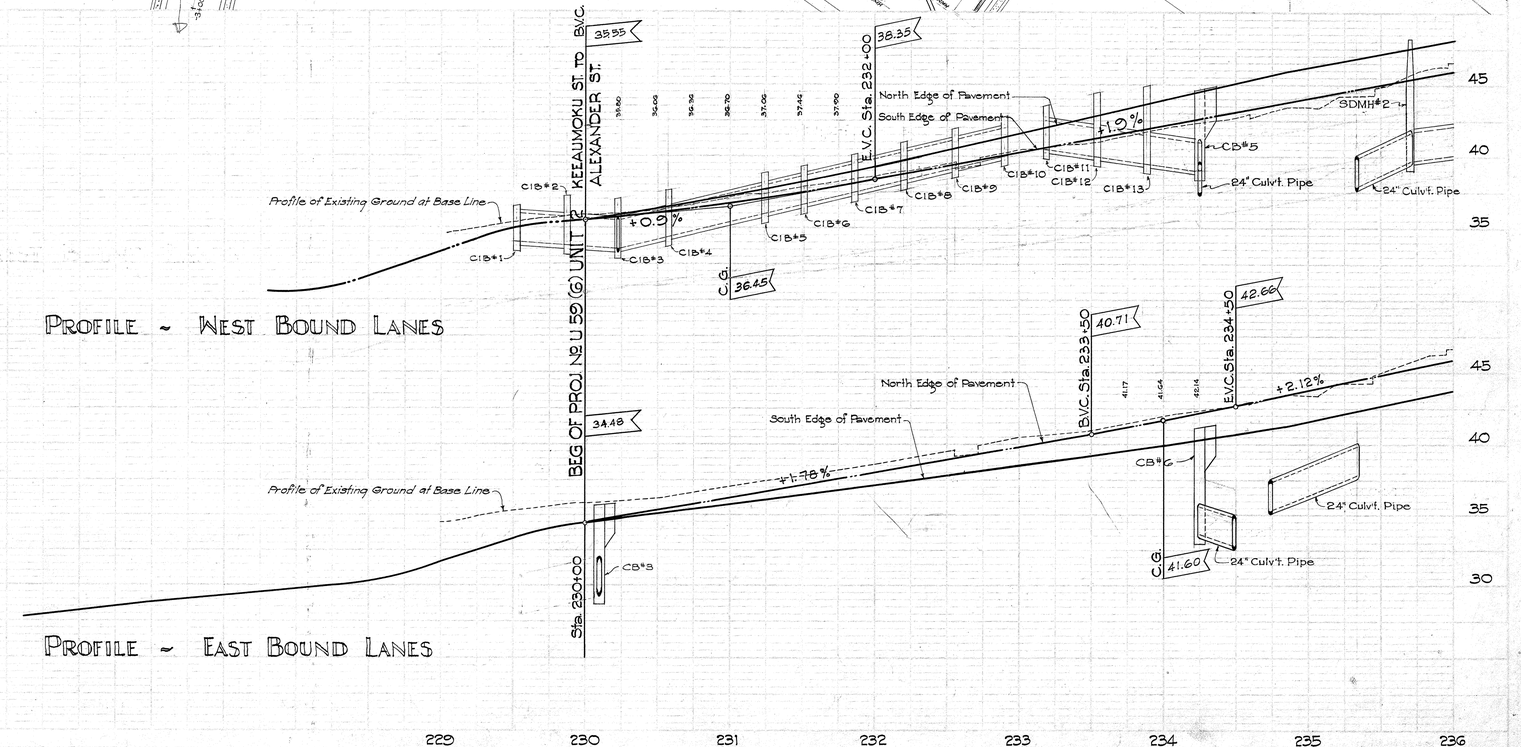




NOTE: For Location of Stockpiling Sites 'C' and 'D' See Sht. Nº 5G27.08A

LOCATION PLAN SHOWING STOCKPILING SITE

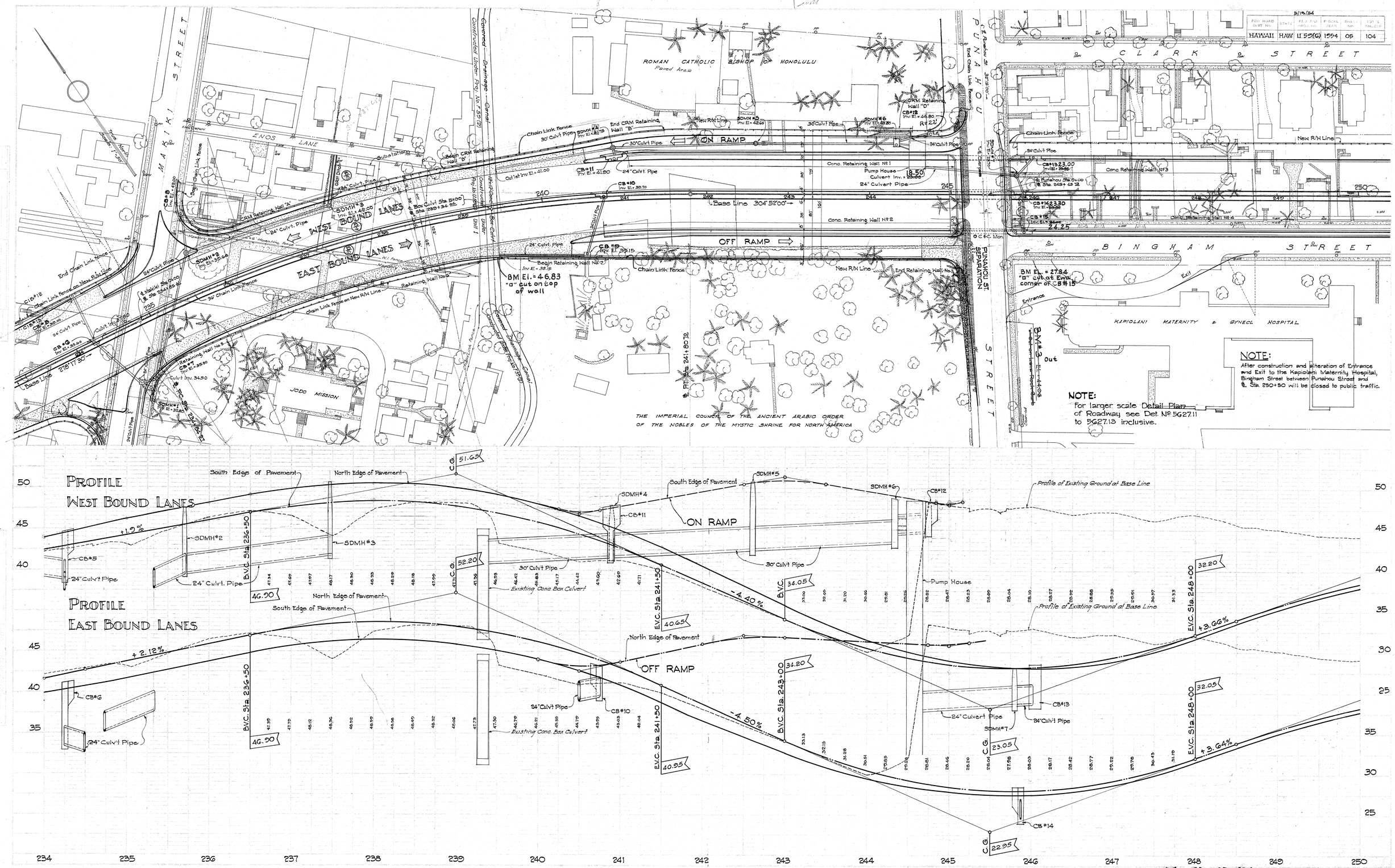
Scale: 1" = 300'



5627.04

DO-J-14

FED. ROAD DIST. NO.	STATE	FED. RD. PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW	U 52(6)	1994	05	104



NOTE:
For larger scale Detail Plan of Roadway see Det. Nº 5627.11 to 5627.13 inclusive.

NOTE:
After construction and alteration of Entrance and Exit to the Kapiolani Maternity Hospital, Bingham Street between Punahou Street and ℄ Sta. 250+50 will be closed to public traffic.

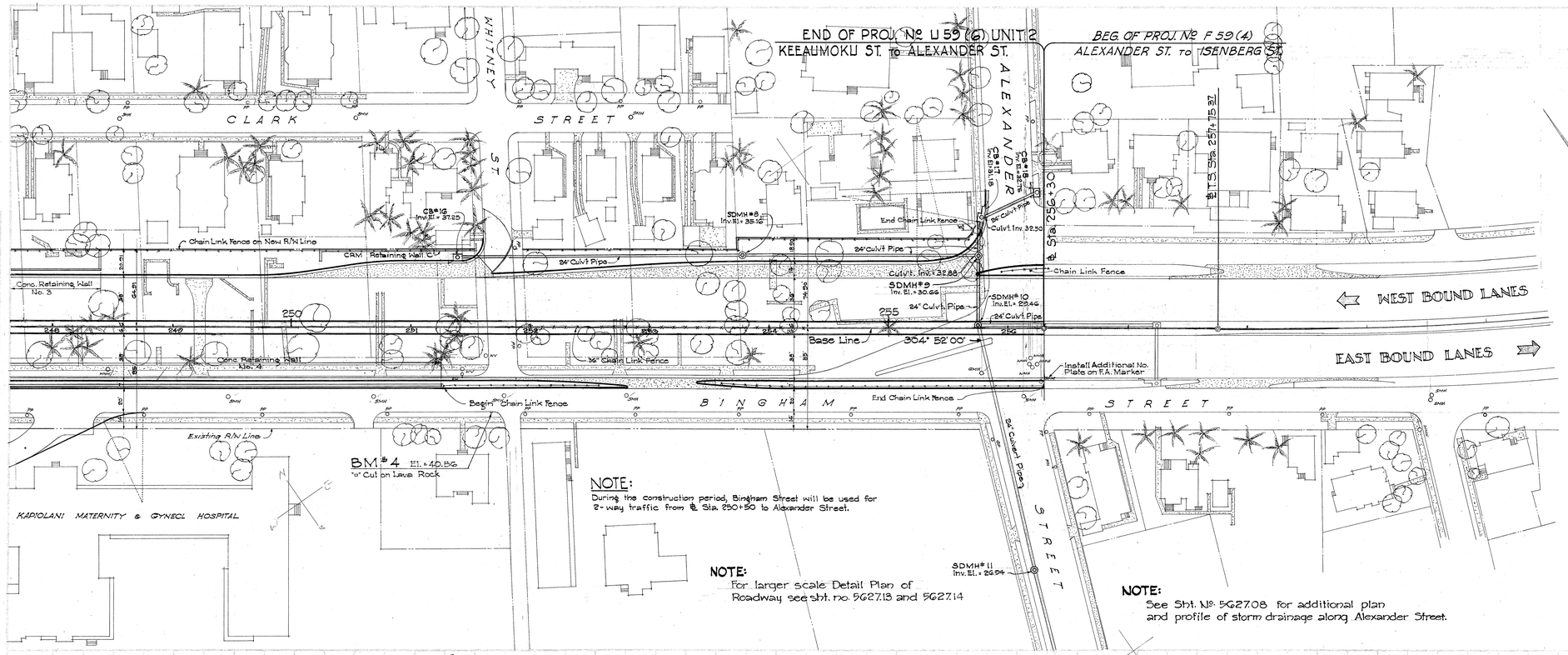
5627.05

DD-T-14

FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW	U 59(G)	1954	06	104

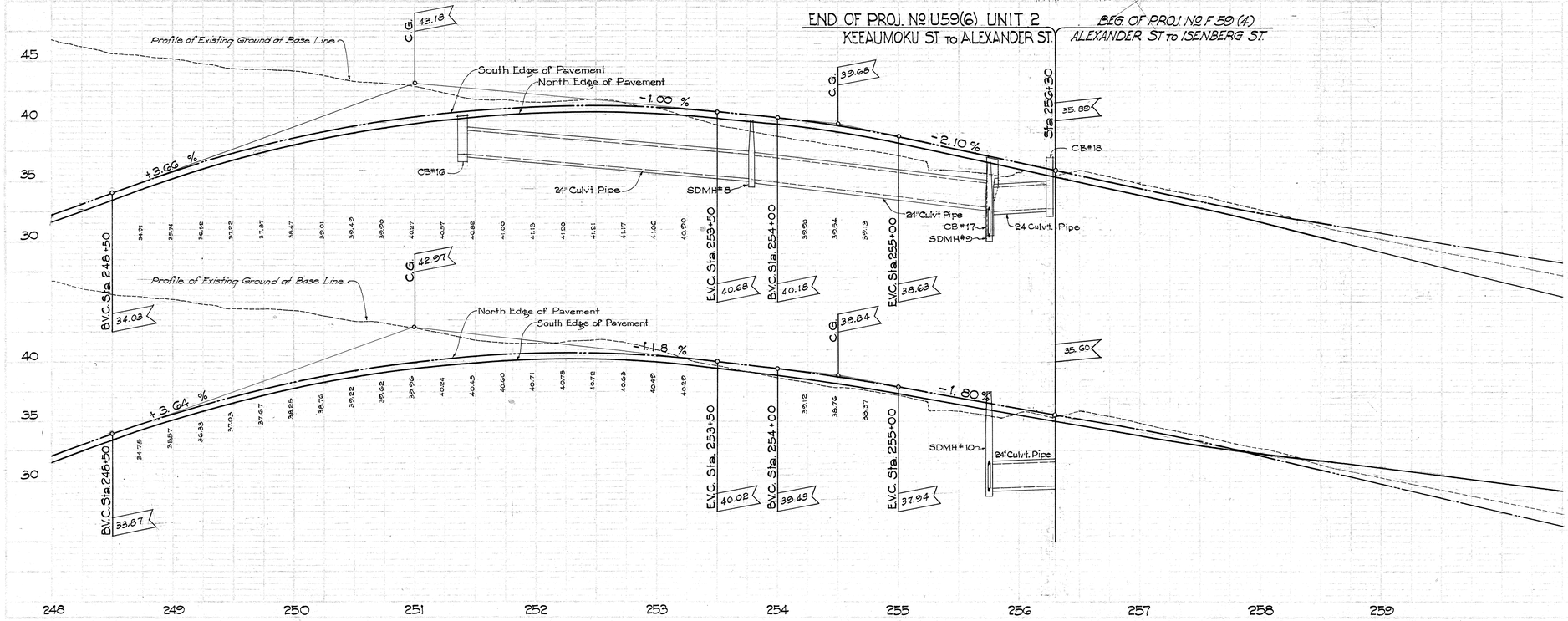
END OF PROJ. № U 59 (6) UNIT 2
KEEAUMOKU ST. to ALEXANDER ST.

BEG. OF PROJ. № F 59 (4)
ALEXANDER ST. to ISENBERG ST.



END OF PROJ. № U59(6) UNIT 2
KEEAUMOKU ST to ALEXANDER ST.

BEG. OF PROJ. № F 59 (4)
ALEXANDER ST to ISENBERG ST.

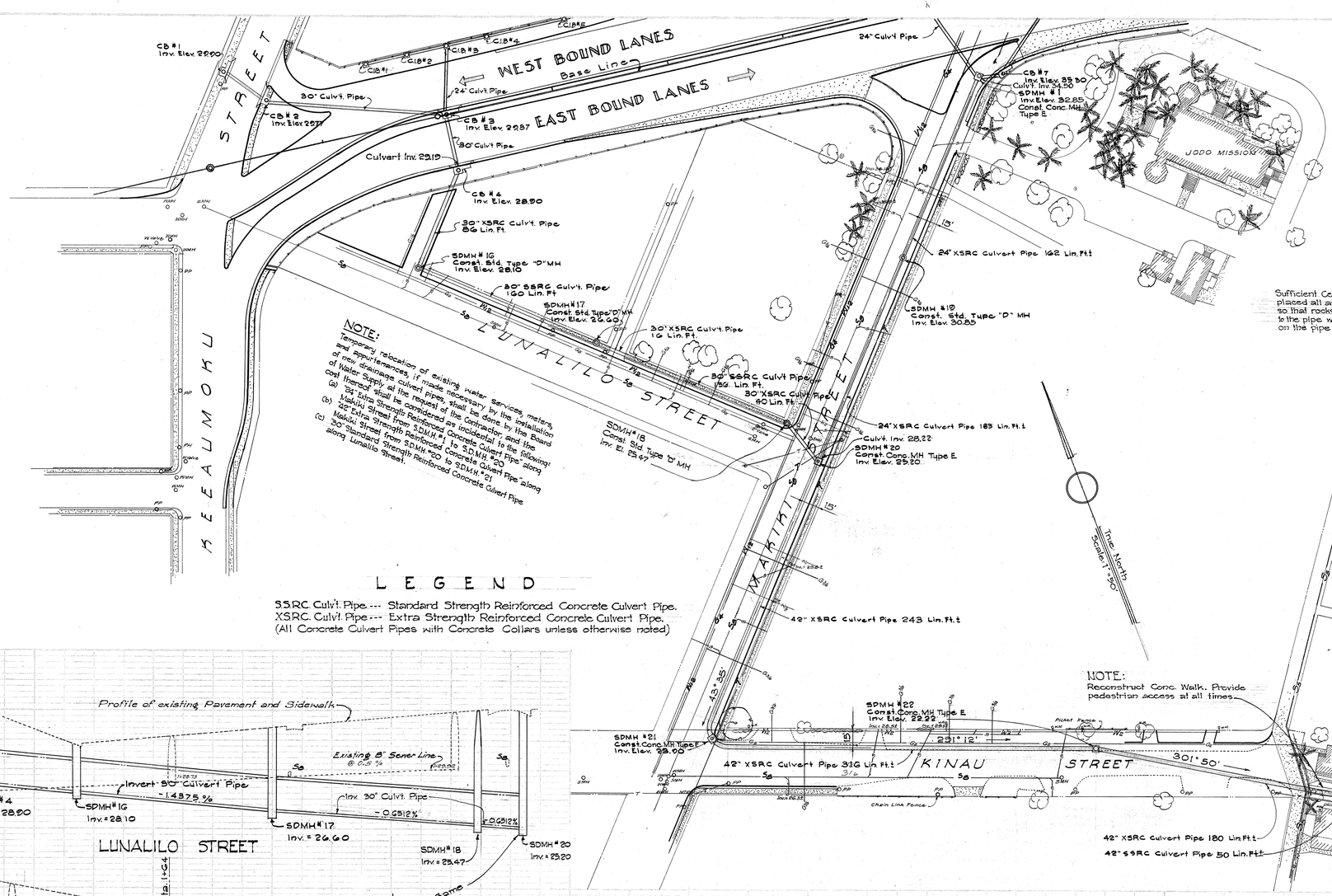


5627.06

DD-J-14

FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	U 52(6)	1954	07	104

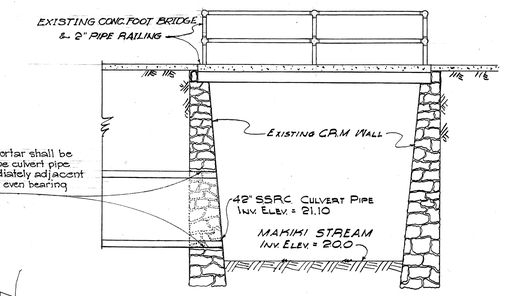
3/17/54



NOTE:
Temporary relocation of existing water services, meters, and appurtenances, if made necessary by the installation of new drainage culvert pipes, shall be done by the Board of Water Supply at the request of the Contractor, and the cost shall be considered as incidental to the following:
(a) 24" Extra Strength Reinforced Concrete Culvert Pipe along Lunalilo Street from S.D.M.H. #1 to S.D.M.H. #20
(b) Makiki Street from S.D.M.H. #20 to S.D.M.H. #21
(c) 42" Extra Strength Reinforced Concrete Culvert Pipe along Makiki Street from S.D.M.H. #20 to S.D.M.H. #21
30" Standard Strength Reinforced Concrete Culvert Pipe along Lunalilo Street.

LEGEND

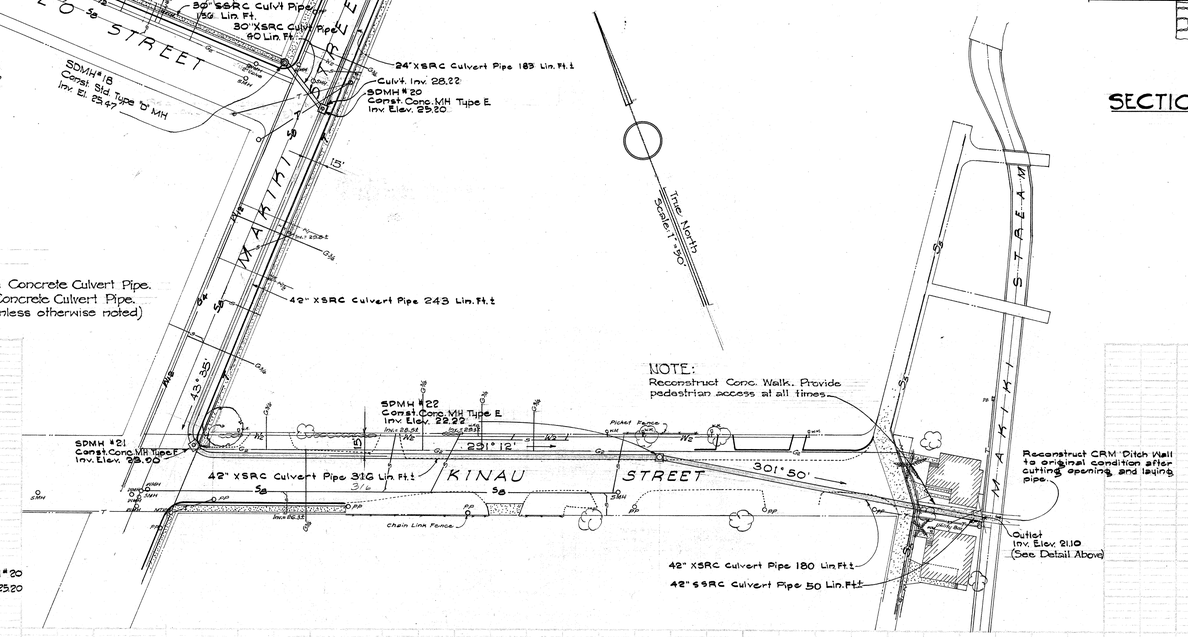
SSRC Culv't. Pipe --- Standard Strength Reinforced Concrete Culvert Pipe.
XSRC. Culv't. Pipe --- Extra Strength Reinforced Concrete Culvert Pipe.
(All Concrete Culvert Pipes with Concrete Collars unless otherwise noted)



Sufficient Cement Mortar shall be placed all around the culvert pipe so that rocks immediately adjacent to the pipe will have even bearing on the pipe

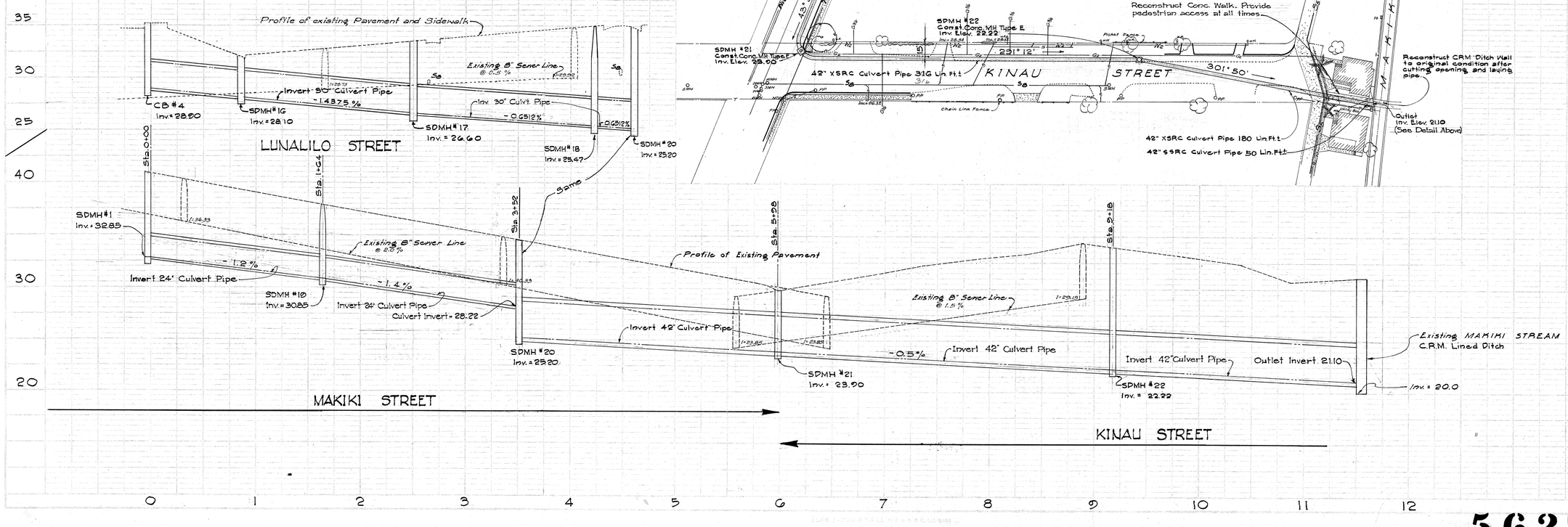
SECTION THRU PIPE AT OUTLET

SCALE: 1/4" = 1'-0"



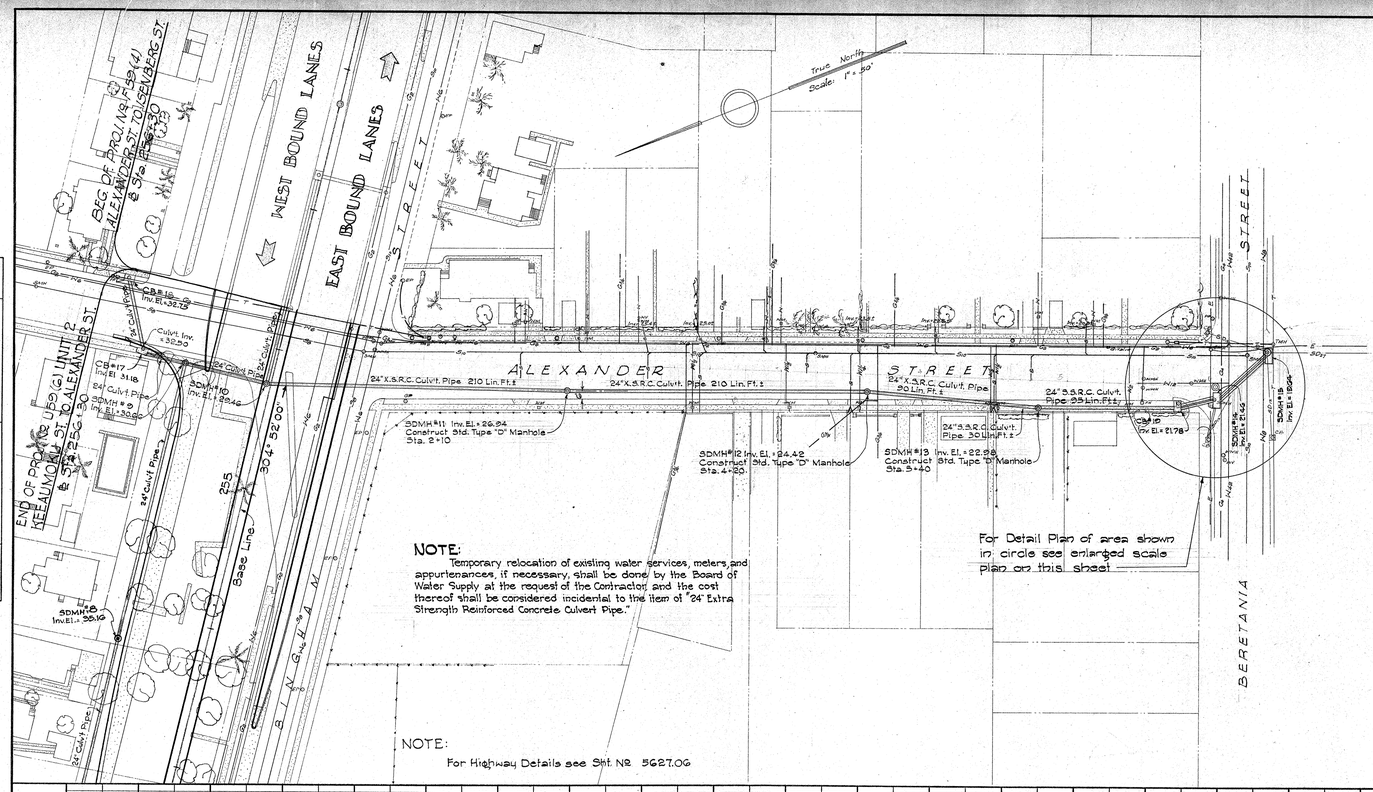
NOTE:
Reconstruct Conc. Walk. Provide pedestrian access at all times.

Reconstruct CRM Ditch Wall to original condition after cutting opening and laying pipe.



5627.07

FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	U. 52(6)	1994	08	104

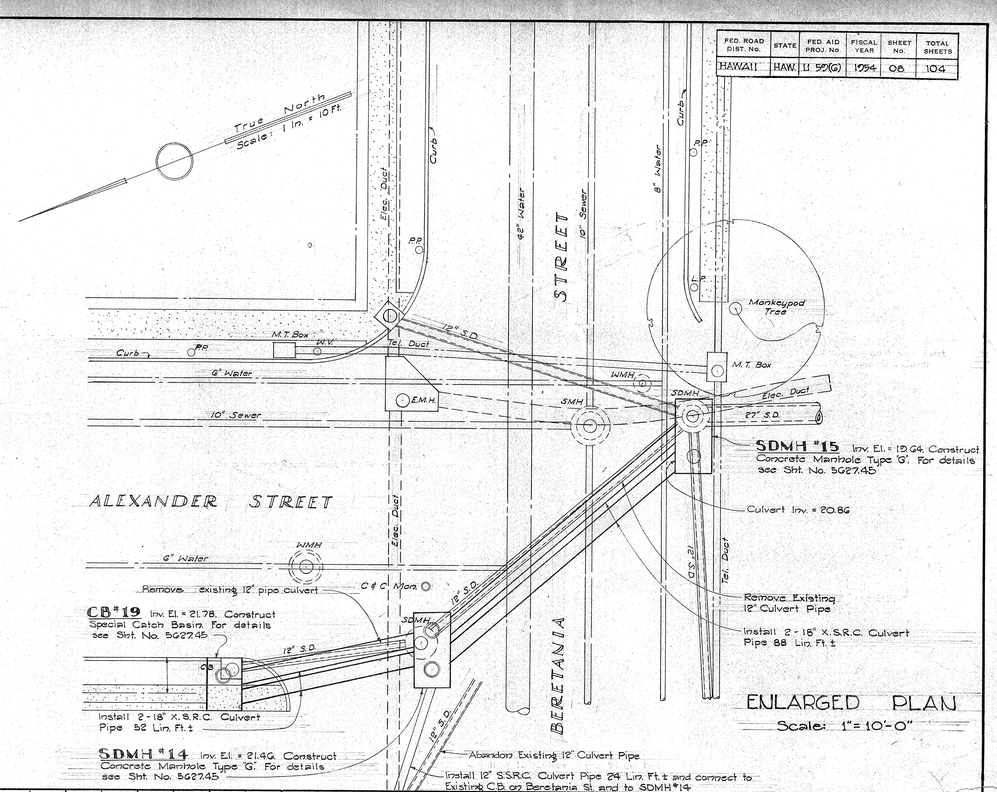


NOTE:

Temporary relocation of existing water services, meters, and appurtenances, if necessary, shall be done by the Board of Water Supply at the request of the Contractor, and the cost thereof shall be considered incidental to the item of "24" Extra Strength Reinforced Concrete Culvert Pipe."

NOTE:

For Highway Details see Sht. No. 5627.06



ENLARGED PLAN
Scale: 1" = 10'-0"

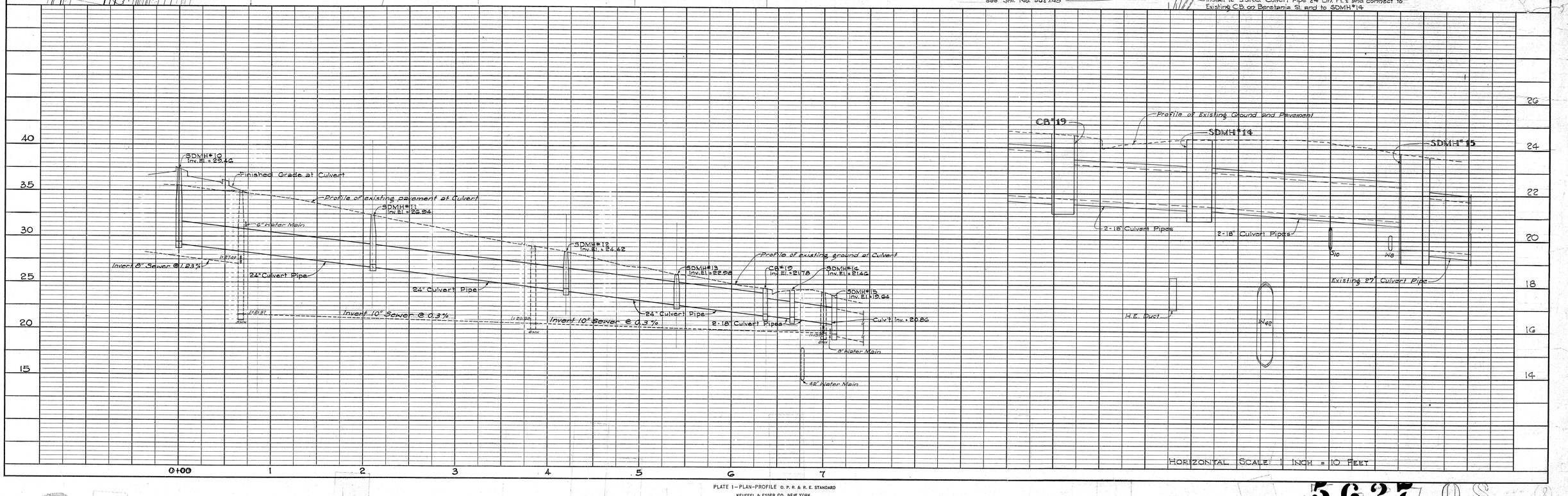


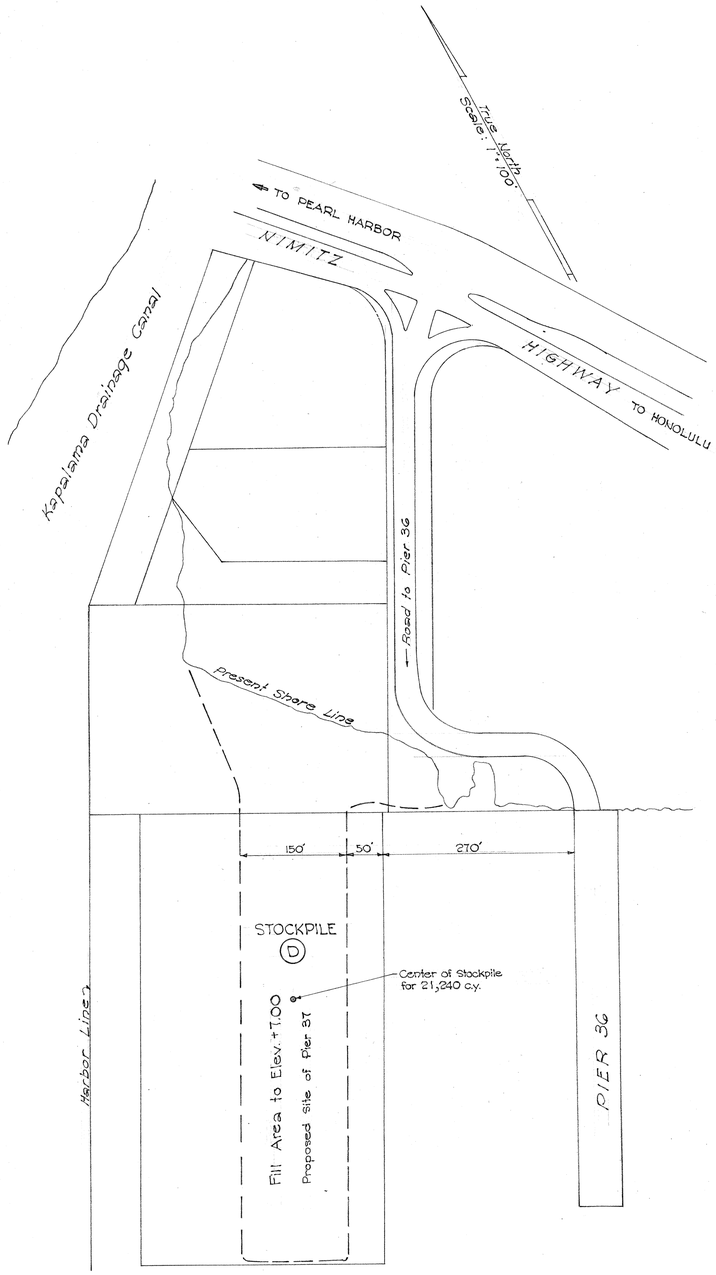
PLATE 1—PLAN-PROFILE O. P. R. & R. E. STANDARD
KEUFFEL & ESSER CO., NEW YORK.

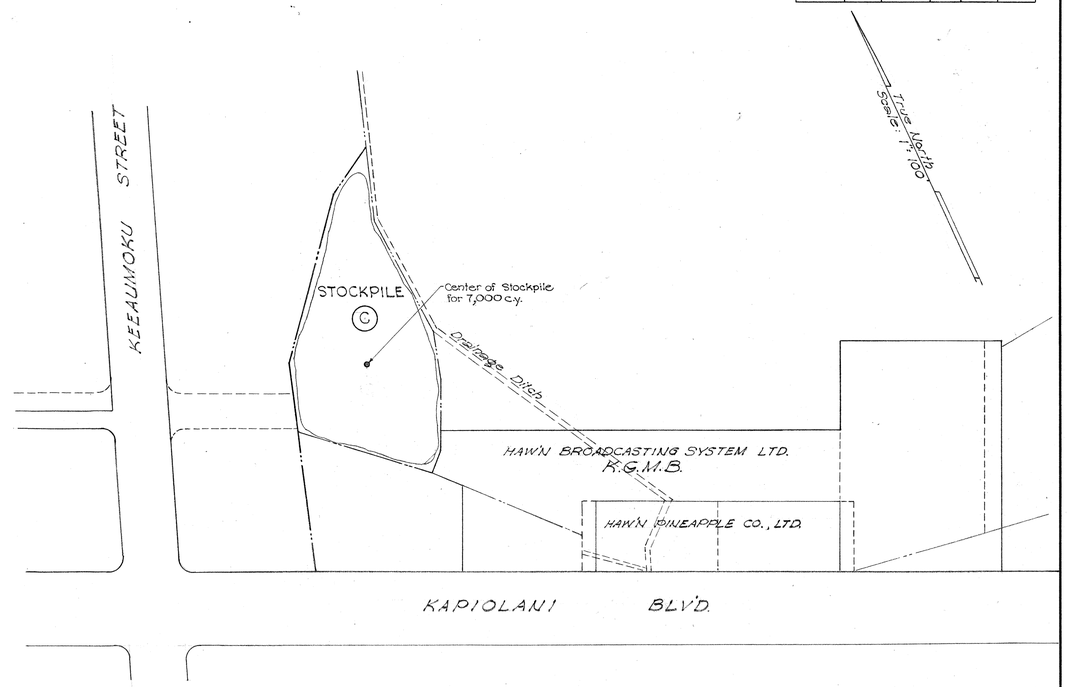
K & E Co. No. 346-1C
"IMPERIAL" TRACING CLOTH

5627.08

DD-5-14

FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET No.	TOTAL SHEETS
HAWAII	HAW.	U 59 (6)	1954	8A	104





NOTE: See Sht. No. 5627.4 for Location of Stockpile (A) and (B)

TERRITORIAL HIGHWAY DEPARTMENT
TERRITORY OF HAWAII

STOCKPILE SITES "C" AND "D"

MAUKA ARTERIAL
KEEAUMOKU ST. to ALEXANDER ST.

PROJECT Nº U 59 (6)
UNIT 2

Scale: 1" = 100' April 1954

SHEET No. 1 OF 1 SHEETS

5627.08A

5627.8A

ORIGINAL PLAN		DATE
	SURVEY PLOTTED BY	
	DESIGNED BY	
	DRAWN BY	
	TRACED BY	
NOTE BOOK No.	QUANTITIES BY	
	QUANTITIES CHECKED BY	
	CHECKED BY	

HETZGEN 199M AGEPROOF