

General Notes:

Transition lengths from curb to curb and gutter, and from curb and gutter to curb shall be 50 feet.
Relocation of C&C Monuments to be paid under item of Reconstruction of C&C Monuments.
The relocation of existing manholes shall be incidental to clearing and grubbing.
Type 'A' curb and 'AG' curb & gutter shall be as shown in the Standard Details, but without recesses.
The frames & covers of existing manholes to remain shall be adjusted to meet the new grade.

Sta. 83+26 to 83+88 Install
24" ESRCOP 82 Lin. Ft. 80 Lin. Ft.
1" C.B. Type "D-E"
1" M.H. Frame & Cover Type "B"
Class A-1 Conc. 5.5 C.Y.
Reinf. Steel 70# 72#
Struct. Exc. 85 C.Y. 61 C.Y.

$\Delta = 48^\circ 39' 35"$
 $R = 24' 13' 48"$
 $T = 50.00$
 $C = 22.61$
 $L = 41.20$
 $L_c = 42.46$
BEG. OF PROJ. No. 1
Sta. 83+05.56

$\Delta = 125^\circ 10' 27"$
 $R = 62' 35' 14"$
 $T = 35.00$
 $C = 67.49$
 $L = 62.14$
 $L_c = 76.46$

Sta. 83+97 Lt. Const.
Reinf. Conc. Driveway
and AC Range
Conc. Apron 200' 301' #
A.C. 125' 62' 62' #
B.C. 125' 62' 62' #

Sta. 88+05 C.B. #4
1" C.B. Type "D-E"
1" M.H. Frame & Cover Type "B"
Class A-1 Conc. 5.5 C.Y.
Reinf. Steel 70# 72#
Struct. Exc. 85 C.Y. 61 C.Y.

Sta. 88+03 to 88+48 Install
24" ESRCOP 82 Lin. Ft. 43 Lin. Ft.
Struct. Exc. 49 C.Y. 47 C.Y.

Sta. 88+50 C.B. #4
1" C.B. Type "D-E"
1" M.H. Frame & Cover Type "B"
Class A-1 Conc. 5.5 C.Y.
Reinf. Steel 70# 72#
Struct. Exc. 85 C.Y. 61 C.Y.

Sta. 92+26 C.B. #4
1" C.B. Type "D-E"
1" M.H. Frame & Cover Type "B"
Class A-1 Conc. 5.5 C.Y.
Reinf. Steel 70# 72#
Struct. Exc. 85 C.Y. 61 C.Y.

Sta. 92+26 to 92+85 Install
24" ESRCOP 82 Lin. Ft. 35 C.Y.
Struct. Exc. 49 C.Y. 47 C.Y.

Sta. 92+85 C.B. #4
1" C.B. Type "D-E"
1" M.H. Frame & Cover Type "B"
Class A-1 Conc. 5.5 C.Y.
Reinf. Steel 70# 72#
Struct. Exc. 85 C.Y. 61 C.Y.

Sta. 92+85 to 92+85 Install
24" ESRCOP 82 Lin. Ft. 35 C.Y.
Struct. Exc. 49 C.Y. 47 C.Y.

Sta. 92+85 to 92+85 Install
24" ESRCOP 82 Lin. Ft. 35 C.Y.
Struct. Exc. 49 C.Y. 47 C.Y.

Sta. 92+85 to 92+85 Install
24" ESRCOP 82 Lin. Ft. 35 C.Y.
Struct. Exc. 49 C.Y. 47 C.Y.

Sta. 92+85 to 92+85 Install
24" ESRCOP 82 Lin. Ft. 35 C.Y.
Struct. Exc. 49 C.Y. 47 C.Y.

Sta. 92+85 to 92+85 Install
24" ESRCOP 82 Lin. Ft. 35 C.Y.
Struct. Exc. 49 C.Y. 47 C.Y.

Sta. 92+85 to 92+85 Install
24" ESRCOP 82 Lin. Ft. 35 C.Y.
Struct. Exc. 49 C.Y. 47 C.Y.

Sta. 92+85 to 92+85 Install
24" ESRCOP 82 Lin. Ft. 35 C.Y.
Struct. Exc. 49 C.Y. 47 C.Y.

Sta. 92+85 to 92+85 Install
24" ESRCOP 82 Lin. Ft. 35 C.Y.
Struct. Exc. 49 C.Y. 47 C.Y.

Sta. 92+85 to 92+85 Install
24" ESRCOP 82 Lin. Ft. 35 C.Y.
Struct. Exc. 49 C.Y. 47 C.Y.

Sta. 92+85 to 92+85 Install
24" ESRCOP 82 Lin. Ft. 35 C.Y.
Struct. Exc. 49 C.Y. 47 C.Y.

Sta. 92+85 to 92+85 Install
24" ESRCOP 82 Lin. Ft. 35 C.Y.
Struct. Exc. 49 C.Y. 47 C.Y.

Sta. 92+85 to 92+85 Install
24" ESRCOP 82 Lin. Ft. 35 C.Y.
Struct. Exc. 49 C.Y. 47 C.Y.

Sta. 92+85 to 92+85 Install
24" ESRCOP 82 Lin. Ft. 35 C.Y.
Struct. Exc. 49 C.Y. 47 C.Y.

Sta. 92+85 to 92+85 Install
24" ESRCOP 82 Lin. Ft. 35 C.Y.
Struct. Exc. 49 C.Y. 47 C.Y.

Sta. 92+85 to 92+85 Install
24" ESRCOP 82 Lin. Ft. 35 C.Y.
Struct. Exc. 49 C.Y. 47 C.Y.

Sta. 92+85 to 92+85 Install
24" ESRCOP 82 Lin. Ft. 35 C.Y.
Struct. Exc. 49 C.Y. 47 C.Y.

Sta. 92+85 to 92+85 Install
24" ESRCOP 82 Lin. Ft. 35 C.Y.
Struct. Exc. 49 C.Y. 47 C.Y.

Sta. 92+85 to 92+85 Install
24" ESRCOP 82 Lin. Ft. 35 C.Y.
Struct. Exc. 49 C.Y. 47 C.Y.

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24" ESRCOP 82 Lin. Ft. 35 C.Y.
Struct. Exc. 49 C.Y. 47 C.Y.

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Struct. Exc. 49 C.Y. 47 C.Y.

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24" ESRCOP 82 Lin. Ft. 35 C.Y.
Struct. Exc. 49 C.Y. 47 C.Y.

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24" ESRCOP 82 Lin. Ft. 35 C.Y.
Struct. Exc. 49 C.Y. 47 C.Y.

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Struct. Exc. 49 C.Y. 47 C.Y.

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24" ESRCOP 82 Lin. Ft. 35 C.Y.
Struct. Exc. 49 C.Y. 47 C.Y.

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24" ESRCOP 82 Lin. Ft. 35 C.Y.
Struct. Exc. 49 C.Y. 47 C.Y.

Sta. 92+85 to 92+85 Install
24" ESRCOP 82 Lin. Ft. 35 C.Y.
Struct. Exc. 49 C.Y. 47 C.Y.

Sta. 92+85 to 92+85 Install
24" ESRCOP 82 Lin. Ft. 35 C.Y.
Struct. Exc. 49 C.Y. 47 C.Y.

Sta. 92+85 to 92+85 Install
24" ESRCOP 82 Lin. Ft. 35 C.Y.
Struct. Exc. 49 C.Y. 47 C.Y.

Sta. 92+85 to 92+85 Install
24" ESRCOP 82 Lin. Ft. 35 C.Y.
Struct. Exc. 49 C.Y. 47 C.Y.

Sta. 92+85 to 92+85 Install
24" ESRCOP 82 Lin. Ft. 35 C.Y.
Struct. Exc. 49 C.Y. 47 C.Y.

Sta. 92+85 to 92+85 Install
24" ESRCOP 82 Lin. Ft. 35 C.Y.
Struct. Exc. 49 C.Y. 47 C.Y.

Sta. 92+85 to 92+85 Install
24" ESRCOP 82 Lin. Ft. 35 C.Y.
Struct. Exc. 49 C.Y. 47 C.Y.

Sta. 92+85 to 92+85 Install
24" ESRCOP 82 Lin. Ft. 35 C.Y.
Struct. Exc. 49 C.Y. 47 C.Y.

Sta. 92+85 to 92+85 Install
24" ESRCOP 82 Lin. Ft. 35 C.Y.
Struct. Exc. 49 C.Y. 47 C.Y.

Sta. 92+85 to 92+85 Install
24" ESRCOP 82 Lin. Ft. 35 C.Y.
Struct. Exc. 49 C.Y. 47 C.Y.

Sta. 92+85 to 92+85 Install
24" ESRCOP 82 Lin. Ft. 35 C.Y.
Struct. Exc. 49 C.Y. 47 C.Y.

Sta. 92+85 to 92+85 Install
24" ESRCOP 82 Lin. Ft. 35 C.Y.
Struct. Exc. 49 C.Y. 47 C.Y.

Sta. 92+85 to 92+85 Install
24" ESRCOP 82 Lin. Ft. 35 C.Y.
Struct. Exc. 49 C.Y. 47 C.Y.

Sta. 92+85 to 92+85 Install
24" ESRCOP 82 Lin. Ft. 35 C.Y.
Struct. Exc. 49 C.Y. 47 C.Y.

Sta. 92+85 to 92+85 Install
24" ESRCOP 82 Lin. Ft. 35 C.Y.
Struct. Exc. 49 C.Y. 47 C.Y.

Sta. 92+85 to 92+85 Install
24" ESRCOP 82 Lin. Ft. 35 C.Y.
Struct. Exc. 49 C.Y. 47 C.Y.

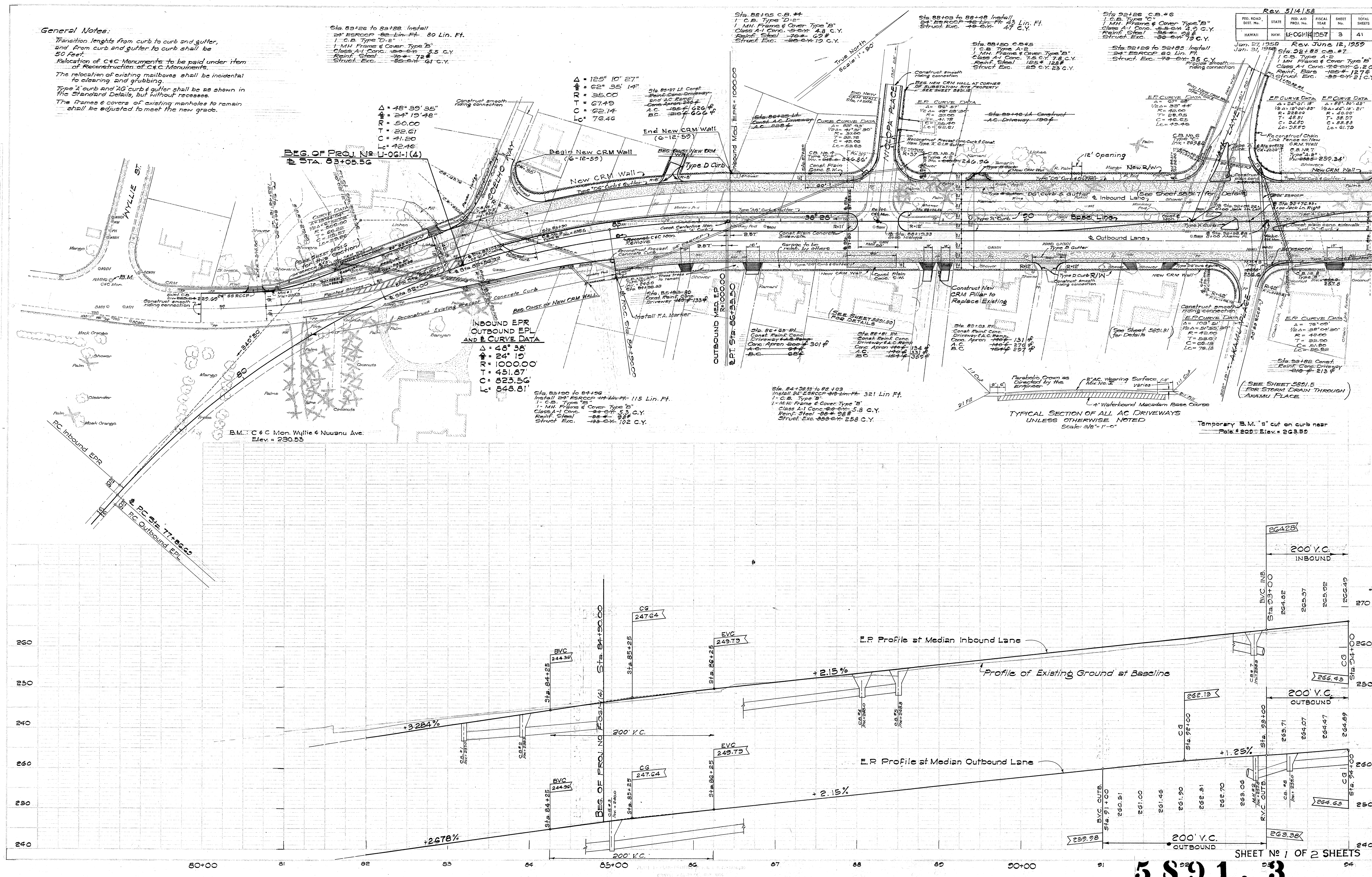
Sta. 92+85 to 92+85 Install
24" ESRCOP 82 Lin. Ft. 35 C.Y.
Struct. Exc. 49 C.Y. 47 C.Y.

Sta. 92+85 to 92+85 Install
24" ESRCOP 82 Lin. Ft. 35 C.Y.
Struct. Exc. 49 C.Y. 47 C.Y.

Sta. 92+85 to 92+85 Install
24" ESRCOP 82 Lin. Ft. 35 C.Y.
Struct. Exc. 49 C.Y. 47 C.Y.

Sta. 92+85 to 92+85 Install
24" ESRCOP 82 Lin. Ft. 35 C.Y.
Struct. Exc. 49 C.Y. 47 C.Y.

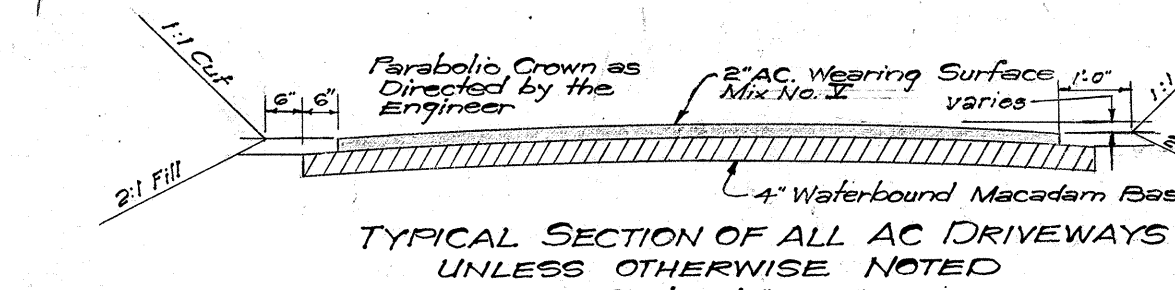
Sta. 92+85 to 92+85 Install
24" ESRCOP 82 Lin. Ft. 35 C.Y.
Struct. Exc. 49 C.Y. 47 C.Y.



INBOUND EPR
OUTBOUND EPR
AND CURVE DATA
 $\Delta = 48^\circ 38'$
 $R = 24' 13'$
 $T = 1000.00$
 $C = 451.67$
 $L = 848.81'$

Sta. 83+00 to 84+00
Install 24" ESRCOP 82 Lin. Ft. 115 Lin. Ft.
1" C.B. Type "B"
1" M.H. Frame & Cover Type "B"
Class A-1 Conc. 5.5 C.Y.
Reinf. Steel 70# 72#
Struct. Exc. 85 C.Y. 102 C.Y.

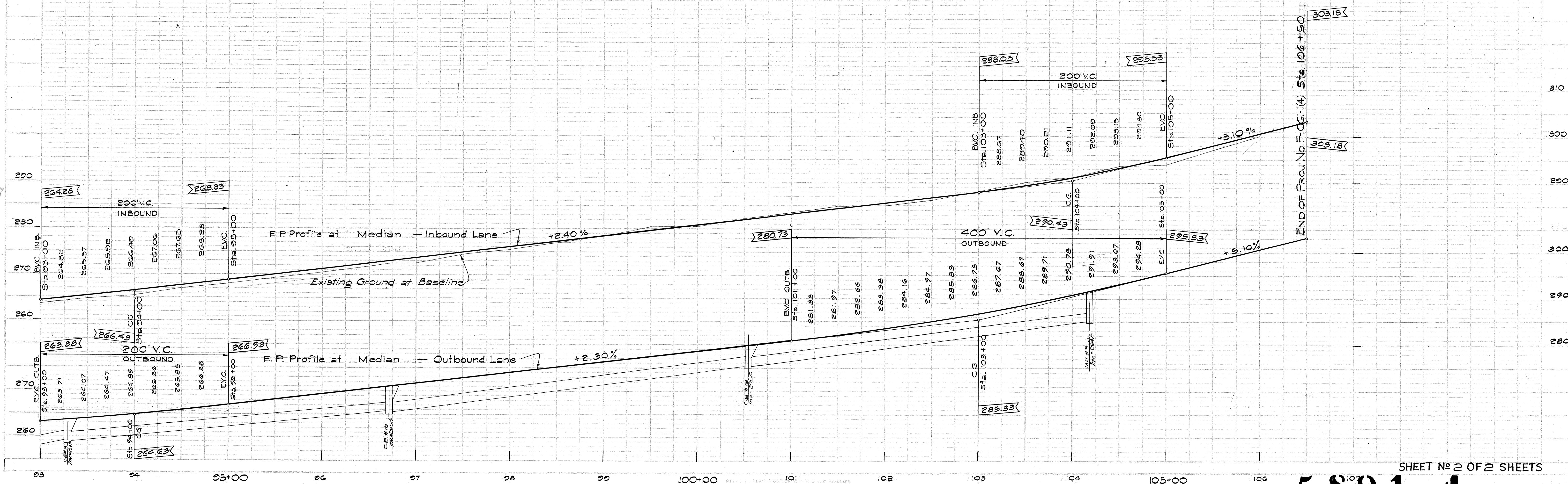
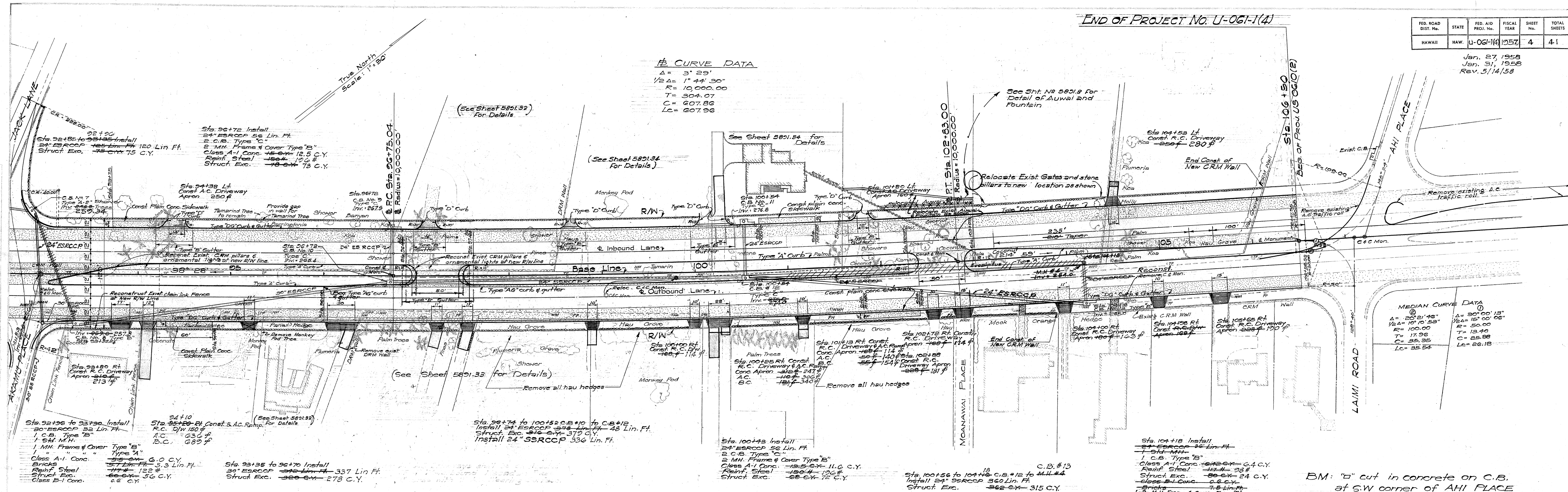
Sta. 84+00 to 84+03
Install 24" ESRCOP 82 Lin. Ft. 321 Lin. Ft.
1" C.B. Type "B"
1" M.H. Frame & Cover Type "B"
Class A-1 Conc. 5.5 C.Y.
Reinf. Steel 70# 72#
Struct. Exc. 85 C.Y. 258 C.Y.



Temporary B.M. "d" cut on curb near
Pole # 2020 Elev. = 263.50



Jan. 27, 1958
Jan. 31, 1958
Rev. 5/14/58



DDP-8