Adjust C existing M.H. frames and covers to new grades. See sht 27 for Details.

Note
1) See sheet 10 for Plan & Profile of Malakole Road.
2) The Contractor shall be responsible for coordinating the relocation of power poles with the H.E. Co.
3. The Contractor shall adjust the tops of all valve and air relief manholes on the existing B.W.S. water line so that they are flush with the finished pavement or shoulder. See sheet 26 for details.
4. All construction work shall be done in accordance with the Standard Details and Specifications of the Dept. of Public Works, City & County of Honolulu.
5. Bench Marks shall be established on new street monuments and data submitted to the Division of Engineering, D.P.W.
6. See sheet 27 for Detail of Water Line Extension at Malakole & Access Road (Also Details of Type 'X' Valve Boxes)

DITCH & CURVE DATA
Δ = 30°00'
½ = 15°00'
R = 300.00'
T = 80.38'
C = 155.29'
L = 157.08'

Note: Ditch to be constructed approx. 85' beyond P.T. along extension to tangent. See sheet 12 for profile Ditch "B"

Ditch "B" - 6' wide rectangular open ditch, s = 0.003

True North 1" = 40'-0"

Type 'A' Headwall El. Top = 12.5 El. inv. = 7.4

234'-(E) 36" RCP S = 0.0018 Dr = 3.0 Ft. A = 3.02 Ac. Q = 7.00 cfs V = 4.5 fps. Sr = 0.0057

Adjust C existing M.H. frames and covers to new grades. See sht 27 for Details.

STOP

MALAKOLE ROAD

Reflectorized Barricade See Sheet 10.

Sta 0+00 ACCESS RD & MALAKOLE RD. R/W (Install C&C Monument)

Future Road

Type 'X' Manhole

New 16" water line see sheet 27 for details

Street Name Sign

Grade area towards double 36" storm drain

Provide smooth riding connection to Malakole Road - see sheet 10 for new profile of Malakole Road.

Future Malakole Road

REVISION 5
Delete Type 'X' manholes and use "Valve Boxes" as shown on sheet 26

Property Line
Shoulder
Edge of Pavement
Medial Curb
Power Pole to be relocated.
Medial Curb
Edge of Pavement
Shoulder
Property Line

CURVE DATA (Rt. Curb, Inbound Lane)
Δ = 5°42.20'
Δ/2 = 2°51.10'
R = 300.00'
T = 14.98'
C = 29.86'
L = 29.87'

P.C. Ditch &

Type 'A' Headwall Elev. Top = 18.5 Elev. Inv. = 10.9

Q = 8.2 cfs V = 4.6 fps Dr = 1.1 ft.

Existing 20" Water Main

CB 1 Elev. Top = 18.5 Elev. Inv. = 11.1

45'-24" RCP S = 0.0035 Q = 3.0 cfs

INBOUND LANE

260'-18" RCP S = 0.0218

Existing power pole & lines

Install C&C Monument

OUTBOUND LANE

250'-18" RCP S = 0.0148

DMH-1 Elev. Top = 21.9 Elev. Inv. = 11.6

Q = 6.2 cfs V = 3.5 fps Dr = 0.75 ft

Q = 6.2 cfs V = 3.5 fps Dr = 0.7 ft

Mon. to Mon. Az 189°02'45" Dist. 926.71

P.C. Sta. 6+40.51

℄ CURVE DATA
Δ = 53°35'
Δ/2 = 26°47'30"
R = 2000.00
T = 1009.01
C = 1802.00
L = 1870.41

LOCATION PLAN
Scale: 1" = 40'

SPECIAL NOTE: The Drainage System for this Access Road is based on a Highway type of usage and assumes that the Runoff into Abutting Properties is permissible. This Storm Drainage System as shown on these Construction Drawings is approved contingent upon provisions for Future Improvements meeting City & County Storm Drainage Standards by the Owner at his cost in the event that the Development of these Abutting Properties make this necessary.

BEGINNING OF MALAKOLE RD. PROJECT 0+00 = ℄ OF MALAKOLE RD. & ℄ OF EXISTING ROAD (-1+50) EXISTING ROAD R/W

Raise Malakole Rd to elevation 18.60

Slope @ 1:4

Raise Malakole Rd to elevation 18.60

Slope @ 1:4

INBOUND LANE PROFILE
Scale: Horiz. 1" = 40'
Vert. 1" = 4'

OUTBOUND LANE PROFILE
Scale: Horiz. 1" = 40'
Vert. 1" = 4'

Lt. Edge E.V.C. 18.20
Rt. Curb E.V.C. 18.20
Lt. Edge B.V.C. 18.10
Rt. Curb B.V.C. 18.10
Road ℄ E.V.C. 13.60
Lt. Edge E.V.C. 18.07
Rt. Curb E.V.C. 18.07
Lt. Edge B.V.C. 18.20
Rt. Curb B.V.C. 18.20
Lt. Edge E.V.C. 17.32
Rt. Curb E.V.C. 17.22
Lt. Edge B.V.C. 17.17
Rt. Curb B.V.C. 17.20
Lt. Edge B.V.C. 18.20
Rt. Curb B.V.C. 18.20
Lt. Edge E.V.C. 20.38
Rt. Curb E.V.C. 19.68
Lt. Edge B.V.C. 18.20
Rt. Curb B.V.C. 18.20
Lt. Curb B.V.C. 18.10
Rt. Edge B.V.C. 18.10
Lt. Curb E.V.C. 18.04
Rt. Edge E.V.C. 18.04
Lt. Curb B.V.C. 18.10
Rt. Edge B.V.C. 18.10
Road ℄ E.V.C. 13.60
Lt. Curb E.V.C. 16.94
Rt. Edge E.V.C. 16.94
Lt. Curb B.V.C. 16.9
Rt. Edge B.V.C. 16.92
Lt. Curb E.V.C. 17.01
Rt. Edge B.V.C. 17.01
Lt. Curb B.V.C. 17.18
Rt. Edge B.V.C. 17.18
Lt. Curb E.V.C. 17.18
Rt. Edge E.V.C. 17.18
Lt. Curb B.V.C. 18.20
Rt. Edge B.V.C. 18.20
Lt. Curb E.V.C. 19.68
Rt. Edge E.V.C. 20.17

Left Edge Grade +1.48%
Right Curb Grade +1.48%
Existing Ground Line
Hydraulic Grade Line 260'-18" RCP S = 0.0212
Left Curb Grade +1.43%
Right Edge Grade +1.43%
Existing Ground Line
PRIVATE ROAD
DMH-1 18" 18" 17.80 17.60
CB 1 24" 18" 18.10 17.90

Right Curb Grade +0.930%
Left Edge Grade +0.930%
Left Curb Grade +0.882%
Right Edge Grade +0.882%

REV.	DATE	BRIEF	MADE BY	APPRD.
5	4/1/66	Delete Type 'X' MH and replace with Valve Boxes	RY	

TRUSTEES OF THE ESTATE OF JAMES CAMPBELL
HONOLULU, HAWAII

JAMES CAMPBELL INDUSTRIAL PARK
MAIN ACCESS ROAD

PLAN & PROFILE
BEGINNING TO STA 10+00

Plans By
Harland Bartholomew & Associates

APPROVED
DIRECTOR, DIVISION OF ENGINEERING DATE 10/19/60

APPROVED
ASST. CHIEF ENGINEER, BWS DATE 9/14/60

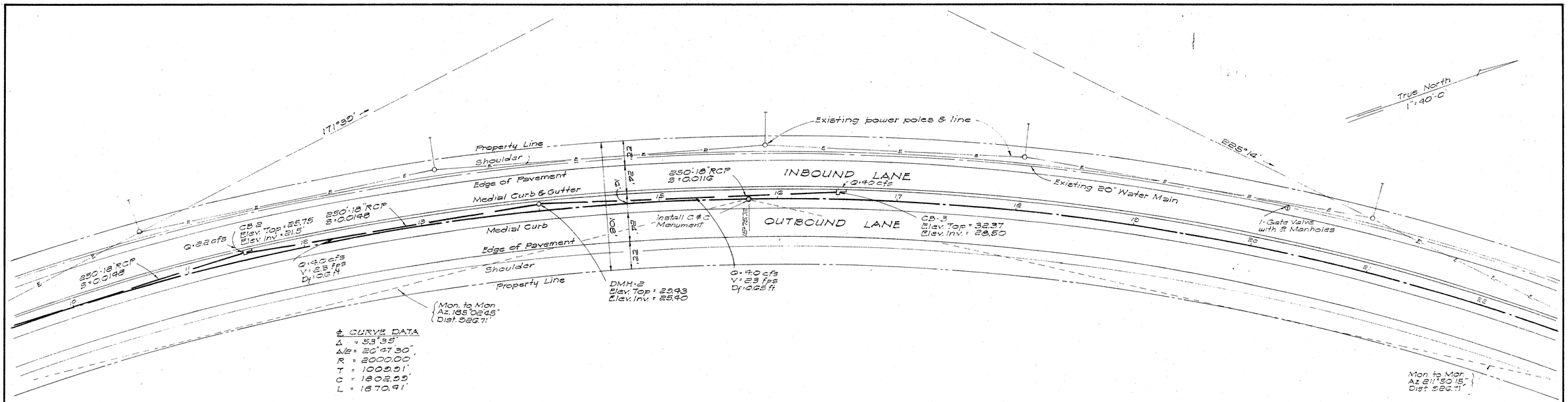
APPROVED
DATE

REGISTERED ENGINEER CERTIFICATE No. 5

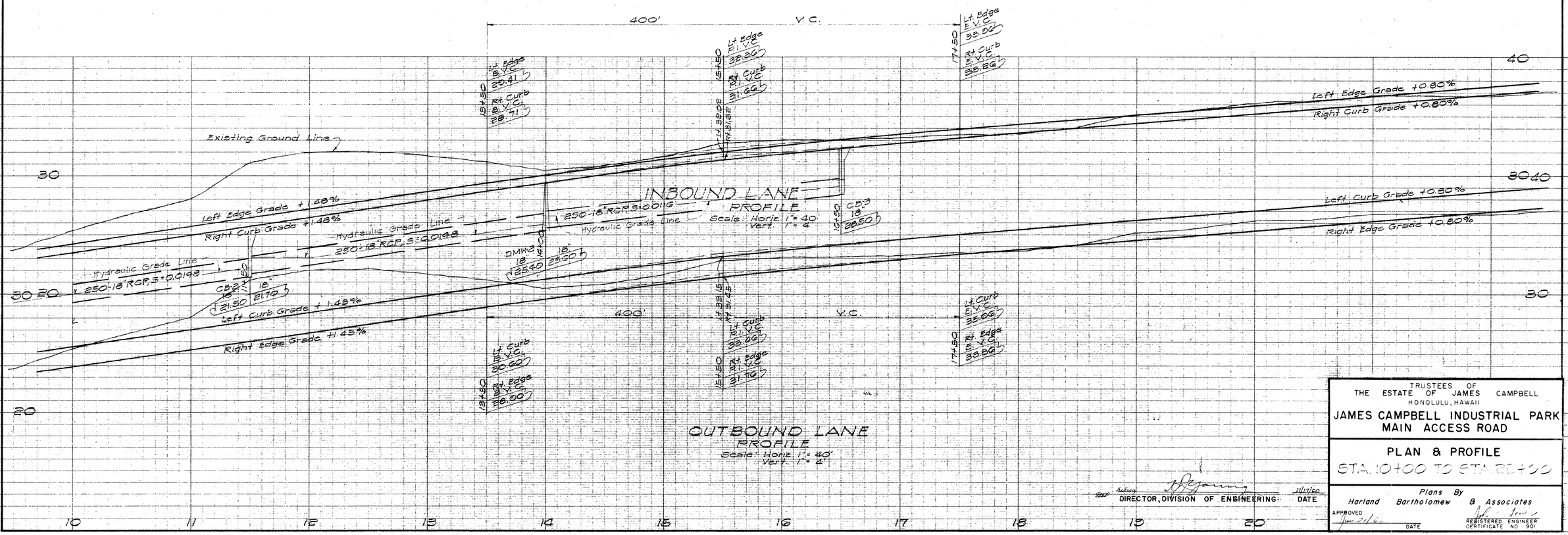
SHEET 2 OF 27

30

20



LOCATION PLAN
Scale: 1" = 40'



INBOUND LANE
PROFILE
Scale: Horiz. 1" = 40'
Vert. 1" = 4'

OUTBOUND LANE
PROFILE
Scale: Horiz. 1" = 40'
Vert. 1" = 4'

TRUSTEES OF
THE ESTATE OF JAMES CAMPBELL
HONOLULU, HAWAII

JAMES CAMPBELL INDUSTRIAL PARK MAIN ACCESS ROAD

PLAN & PROFILE

STA. 10+00 TO STA. 21+50

Plans By
Harland Bartholomew & Associates

APPROVED
DIRECTOR, DIVISION OF ENGINEERING — DATE 11/1/60

APPROVED
DATE

REGISTERED ENGINEER
CERTIFICATE NO. 901

SHEET 3 OF 27 SHEETS

NOTE:
See Sheet 13 for details of Inlet Box No.1, Outlet Box No.1, Concrete Flume Section, and Diversion Wall.

True North
1" = 40'-0"

Existing Metal Flume
Existing Concrete Flume
Existing Telephone Poles
Existing Telephone Pole
Air Relief MH.
Remove existing 12" pipe
Inlet Box No.1
Elev. Top = 42.0
Elev. Inv. = 36.0
Existing 20" Water Main
New Dirt Road
See sheet 11
Property Line
Shoulder
Edge of Pavement
Medial Curb & Gutter
Install C.&C. Monument
Existing power poles & line
Bldg. to be relocated
See Relocation Plan
For Farm Facilities, Sheet 11.
INBOUND LANE
Medial Curb
OUTBOUND LANE
Relocated 21½" water pipe to be laid in common trench w/12 RCP. See sheet 11, "Relocated Facilities"
128.12' RCP @ S=0.0154
Mon. to Mon. Az. 211°30'15" Dist. 956.71'
Remove existing 12" pipe
New Concrete Flume
Existing Power Pole
Inv: 36.5±
Meet invert of existing irrigation ditch
℄ of Existing Irrigation Ditch
Slope concrete flumes to meet invert of existing irrigation ditches.
Outlet Box No.1
Elev. Top = 38.5
Elev. Inv. = 33.0
New Concrete Flume
Diversion wall
Inv: 34.5±
℄ of Existing Irrigation Ditch
New Dirt Road
Property Line

225°14' → 308.10 (P.T. to P.C.)
R.P. Sta. 25+40.62
21½° W

LOCATION PLAN
Scale: 1" = 40'

℄ CURVE DATA
Δ = 55°35'
Δ/2 = 27°47'50"
R = 2000.00'
T = 1009.91'
C = 1802.55'
L = 1870.41'

INBOUND LANE PROFILE
Scale: Horiz. 1" = 40'
Vert. 1" = 4'

Left Edge Grade +0.60%
Right Curb Grade +0.80%
Right Edge Grade +0.80%
Left Curb Grade +0.60%
Left Curb Grade +0.855%
Rt. Edge Grade -0.855%
Rt. Curb Grade +0.944%
Lt. Edge Grade +0.944%
Left Curb Grade +0.44%
Rt. Edge Grade +0.44%
Existing Ground Line

Lt. Edge B.V.C. 37.66
Lt. Edge B.V.C. 39.16
Lt. Edge P.I.V.C. 39.96
Rt. Curb P.I.V.C. 39.26
Lt. Edge E.V.C. 38.66
Lt. Edge P.I.V.C. 37.99
Rt. Curb P.I.V.C. 38.33
Lt. Edge B.V.C. 36.87
Lt. Edge B.V.C. 35.97
Rt. Curb B.V.C. 36.47
Lt. Edge P.I.V.C. 35.01
Rt. Curb P.I.V.C. 36.01
Lt. Edge E.V.C. 36.45
Rt. Curb E.V.C. 36.95
400'
200'
V.C.

Inlet Box No.1 Inv. 36.0
Outlet Box No.1 Inv. 33.0

OUTBOUND LANE PROFILE
Scale: Horiz. 1" = 40'
Vert. 1" = 4'

Lt. Curb B.V.C. 38.66
Rt. Edge B.V.C. 37.76
Lt. Curb P.I.V.C. 40.06
Rt. Edge P.I.V.C. 38.56
Rt. Edge E.V.C. 35.06
Lt. Curb E.V.C. 38.85
Rt. Edge P.I.V.C. 37.85
Rt. Edge P.V.C. 36.70
Lt. Curb B.V.C. 35.84
Rt. Edge B.V.C. 35.84
Rt. Edge P.I.V.C. 34.13
Lt. Curb E.V.C. 35.01
Rt. Edge E.V.C. 35.01
400' V.C.
200' V.C.

TRUSTEES OF
THE ESTATE OF JAMES CAMPBELL
HONOLULU, HAWAII

JAMES CAMPBELL INDUSTRIAL PARK
MAIN ACCESS ROAD

PLAN & PROFILE
STA. 22+00 TO STA. 34+00

Plans By
Harland Bartholomew & Associates

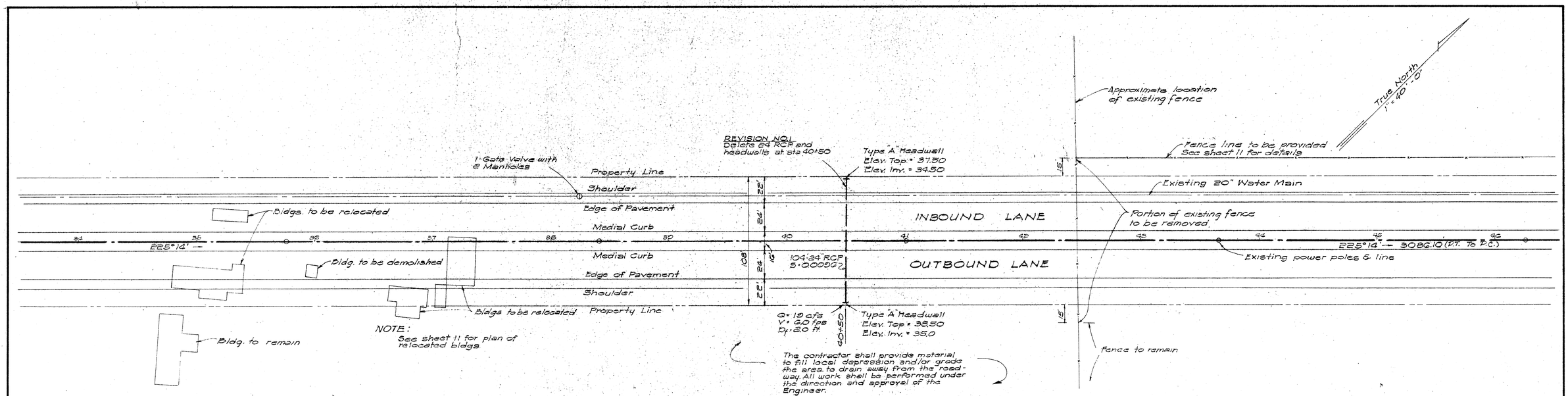
APPROVED: _____ DATE

REGISTERED ENGINEER
CERTIFICATE NO. 901

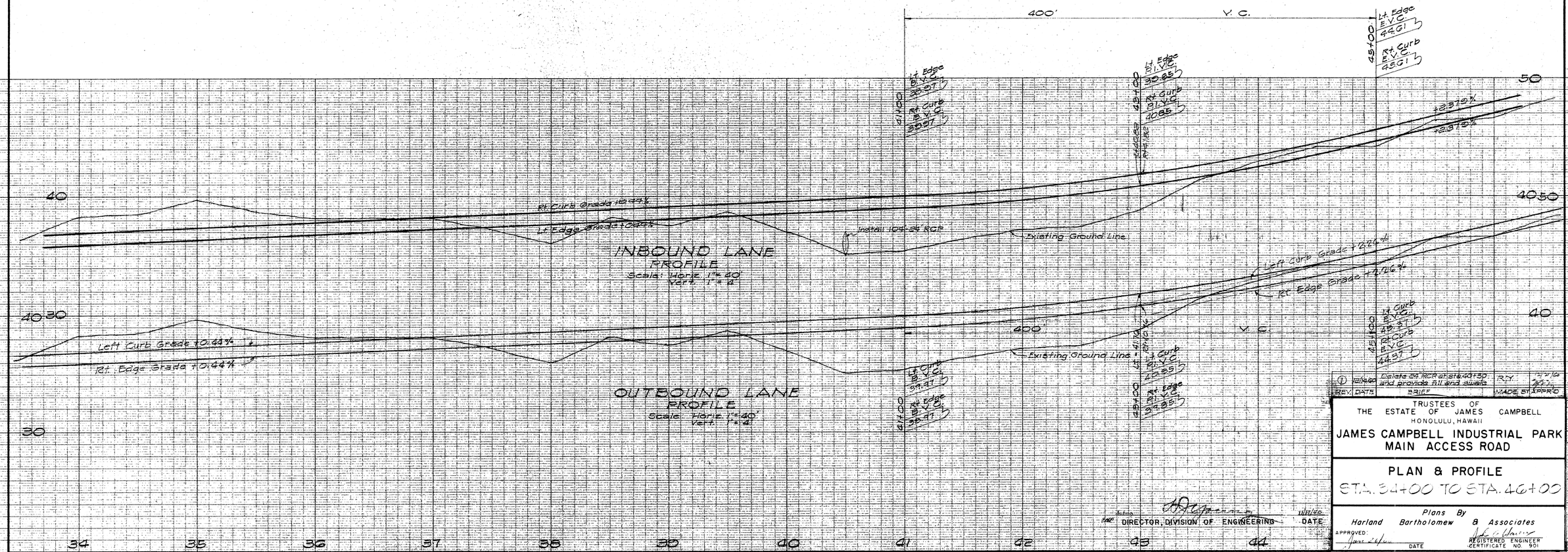
Acting DIRECTOR, DIVISION OF ENGINEERING — 7/11/66 DATE

APPROVED: _____ July 12, 1966

SHEET 4 OF 27



LOCATION PLAN
Scale: 1" = 40'



REV.	DATE	BY	MADE BY	APPRD
①	12/14/66	Delete 24" RCP at sta 40+50 and provide fill and swale	R.Y.	

TRUSTEES OF
THE ESTATE OF JAMES CAMPBELL
HONOLULU, HAWAII

JAMES CAMPBELL INDUSTRIAL PARK
MAIN ACCESS ROAD

PLAN & PROFILE
STA. 34+00 TO STA. 46+00

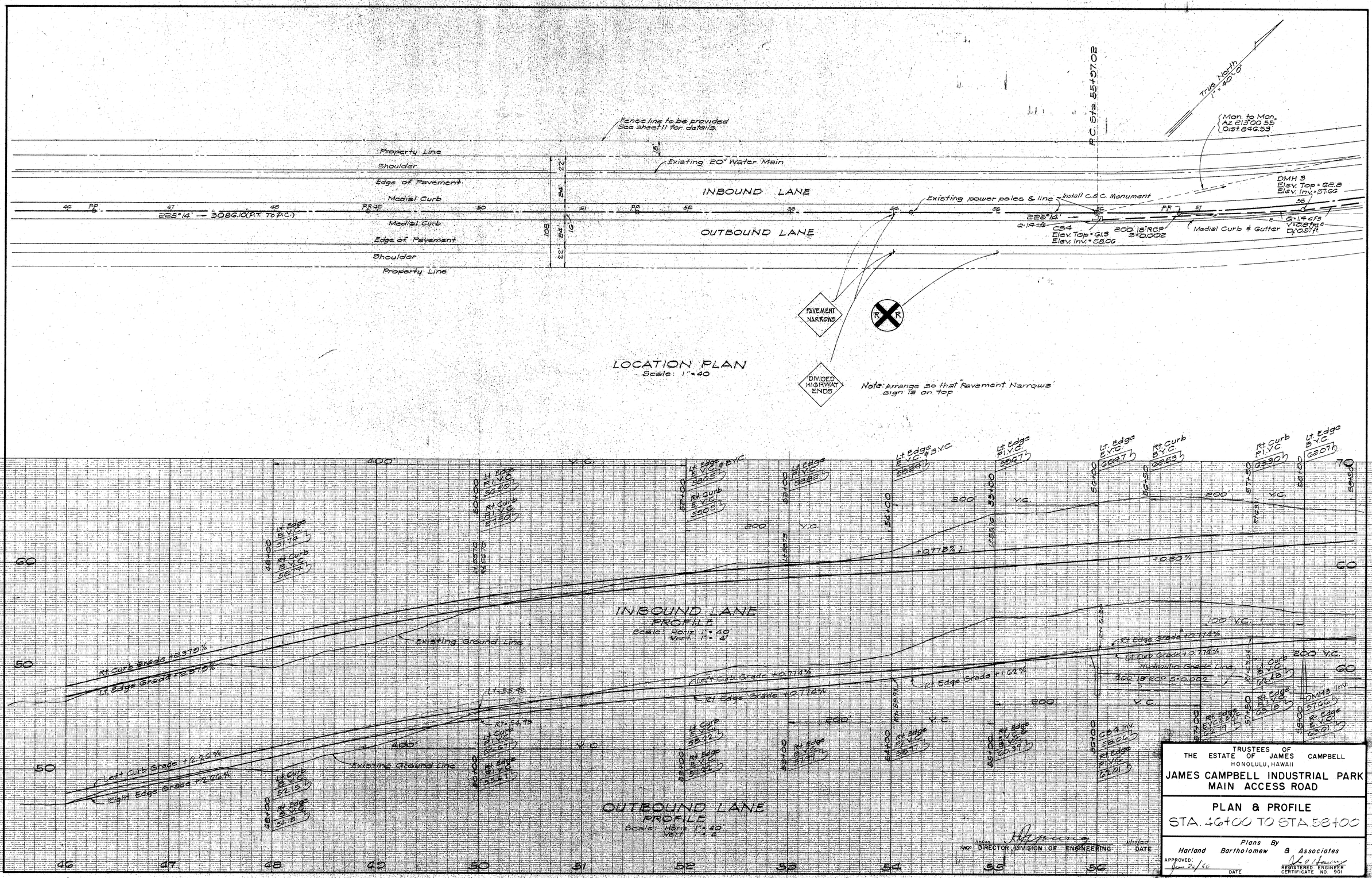
Plans By
Harland Bartholomew & Associates

APPROVED: _____ DATE

_____ REGISTERED ENGINEER CERTIFICATE NO. 901

for DIRECTOR, DIVISION OF ENGINEERING — DATE

SHEET 5 OF 27 SHEETS


Fence line to be provided
See sheet 11 for details.
Property Line
Shoulder
Edge of Pavement
Medial Curb
Medial Curb
Edge of Pavement
Shoulder
Property Line
Existing 20" Water Main
INBOUND LANE
OUTBOUND LANE
225°12' — 3086.10 (P.T. to P.C.)
P.C. Sta. 55+97.02
Existing power poles & line
Install C.&C. Monument
225°12'
Q=14 cfs
CB4
Elev. Top = 61.3
Elev. Inv. = 58.06
200' 18" RCP
S=0.002
Medial Curb & Gutter
DMH 3
Elev. Top = 62.8
Elev. Inv. = 57.66
Q=1.9 cfs
V=2.8 fps
D=0.67 ft
True North
1" = 40'-0
Mon. to Mon.
Az 213°00 55
Dist. 842.59
PAVEMENT NARROWS
DIVIDED HIGHWAY ENDS
Note: Arrange so that "Pavement Narrows" sign is on top
LOCATION PLAN
Scale: 1" = 40
INBOUND LANE
PROFILE
Scale: Horiz 1" = 40'
Vert 1" = 4'
Existing Ground Line
Rt Curb Grade +2.37%
Lt Edge Grade +2.51%
Lt Curb Grade +0.77%
Rt Edge Grade +0.77%
Lt Curb Grade +0.77%
Rt Edge Grade +1.62%
Hydraulic Grade Line
200' 18" RCP S=0.002
OUTBOUND LANE
PROFILE
Scale: Horiz 1" = 40'
Vert 1" = 4'
Existing Ground Line
Left Curb Grade +2.26%
Right Edge Grade +2.76%
Lt Curb Grade +0.77%
Rt Edge Grade +0.77%
Rt Curb Grade +0.77%
Lt Edge Grade +0.77%
Lt Edge Grade +1.62%
Rt Curb Grade +0.80%
Lt Edge Grade +0.80%
CB4 Inv. 58.06
DMH3 Inv. 57.66
Lt Edge B.V.C. 50.80
Rt Curb B.V.C. 51.60
Lt Edge P.I.V.C. 50.67
Rt Curb P.I.V.C. 51.47
Lt Edge E.V.C. 50.54
Rt Curb E.V.C. 51.34
Lt Edge B.V.C. 51.74
Rt Curb B.V.C. 52.54
Lt Curb B.V.C. 52.32
Rt Edge B.V.C. 53.12
Lt Curb P.I.V.C. 53.07
Rt Edge P.I.V.C. 53.87
Lt Curb E.V.C. 53.82
Rt Edge E.V.C. 54.62
Lt Edge B.V.C. 54.84
Rt Edge B.V.C. 55.64
Lt Edge P.I.V.C. 55.07
Rt Edge P.I.V.C. 55.87
Lt Edge E.V.C. 55.30
Rt Edge E.V.C. 56.10
Lt Edge B.V.C. 56.07
Rt Edge B.V.C. 56.87
Lt Edge P.I.V.C. 56.39
Rt Edge P.I.V.C. 57.19
Rt Curb P.I.V.C. 63.30
Lt Edge B.V.C. 62.07
Rt Curb B.V.C. 64.12
Rt Edge B.V.C. 64.92
Rt Edge P.I.V.C. 63.01
Rt Edge E.V.C. 62.91
200' V.C.
100' V.C.
+0.77842
+0.80%
+1.62%
+0.774%
+0.774%
+0.774

Relocated Cattle Corral (See sheet 11 for details)

KEEP RIGHT

1-Gate Valve with 2 Manholes

Existing 21" RCP to be removed

Air Relief Valve

DMH 3

178'-18" RCP S=0.002

Existing 12" RS

DMH 4 Elev. Top=62.6 Elev. Inv.=56.87

87'-84" RCP S=0.0075

Q=1.4 C.F.S. V=0.8 F.P.S. Df=0.67'

Sta 59+57 78 LF 12 CI. Pipe (Lead Joint) 1-12" ½ Bend (Reuse) 1-12" Flap Valve, Bell end 1-Concrete Reaction Block.

Existing power Poles & line

Provide Swale (conc. or rock lined)

Type B Headwall Elev. Top=58.3 Elev. Inv.=55.3

Reinf. conc. wall

12" CI. pipe

Flap valve

Conc. floor

Existing Irrigation Ditch

PLAN

NOTE: Subject to revision in field

ELEVATION

HD WALL DET. AT END OF WASHOUT LINE

Not to scale

CURVE DATA (Rt. Edge of Pavt.)

Δ = 19°25'47.3"
Δ/2 = 9°42'53.7"
R = 458.32'
T = 78.46'
C = 154.68'
L = 155.42'

Type B Headwall Elev. Top=62.0 Elev. Inv.=58.6

Grade towards inlet at 3.48% RCP

Type A Headwall Elev. Top=61.4 Elev. Inv.=56.4

Q=2.46 C.F.S. V=7.0 F.P.S. Df=4.0

Existing 20" Water Main

Property Line

Shoulder

Lt. Edge of Pavement

Rt Edge of Pavement

Shoulder

Q=1.4 C.F.S. V=0.95 F.P.S. Df=Varies (2 to 6")

100'-48"(a) RCP S=0.004

Type A Headwall Elev. Top=61.0 Elev. Inv.=56.0

Property Line

225'-14"

40' R/R Easement

CURVE DATA (Rt. Edge of Pavt.)

Δ = 10°48'47.3"
Δ/2 = 5°24'53.7"
R = 764.00'
T = 72.27'
C = 140.87'
L = 150.10'

P.T. STA 62+50 (Rt. Edge of Pavt.)

℄ CURVE DATA

Δ = 37°32'
Δ/2 = 18°46'
R = 2000.00'
T = 679.56'
C = 1286.86'
L = 1310.16'

STA 0+00 ROAD "A" STA 64+50 ACCESS RD.

Mon to Mon Az. 213°00'58" Dist. 84.63'

Notes:
1. See sheet 13 for details of Types "A" and "B" Headwalls, Inlet Box No.2, Outlet Box No.2, and Junction Box.
2. See sheet 10 for "Plan and Profile of Road 'A'."
3. Remove existing 18" RCP at sta. 60+37 and dispose of pipe as directed by the Engineer.

R R

DIVIDED HIGHWAY AHEAD

STOP

R=40'

R=40'

Install C.f.C. Mon.

Existing concrete flume to be relocated outside property line by others.

Existing 18" RCP to be abandoned

Sta 0+65

Relocated Flume

Type A Headwall Elev. Top=63.6 Elev. Inv.=61.0

DETAIL "A" See sheet 10

60-18" RCP S=0.008

Type A Headwall Elev. Top=63.2 Elev. Inv.=60.7

187°42'

ROAD "A"

Existing Road

Outlet Box No.2 Elev. Top=71.0 Elev. Inv.=65.8

Existing concrete flume to remain

40-24" RCP S=0.0025

Junction Box

Existing Bldg. to remain.

REVISION 4: DELETE JUNCTION BOX AND INSTALL STANDARD STORM DRAINAGE MANHOLE

P.T. Sta. 66+07.18

True North

Inlet Box No.2 Elev. Top=71.5 Elev. Inv.=66.2

℄ of existing ditch

INBOUND LANE

187°42'

OUTBOUND LANE (FUTURE)

DMH 5 Elev. top=70.0 Elev. inv.=66.0

Existing 20" Water Main

LOCATION PLAN
Scale: 1"=40'

INBOUND LANE PROFILE
Scale: Horiz. 1"=40' Vert. 1"=4'

Hydraulic Grade Line

178'-18" RCP S=0.002

DMH 3 Elev=57.66

Triple 72"x36" RCP

18" RCP

DMH 4 Elev=56.87

Existing Ground Line

Lt Curb Grade=0.00% Rt Edge Grade=0.00%

Rt Curb Grade=+1.33% Lt Edge Grade=+1.33%

Rt Edge Grade +1.88% Lt Curb Grade +1.88%

24" RCP

Junction Box Elev=65.60

29" RCP

Inlet Box Elev=69.00

(FUTURE) OUTBOUND LANE PROFILE
Scale: Horiz. 1"=40' Vert. 1"=4'

No.	By	Date	Revision
4	Eddie		Delete Junction Box and install DMH-5

RY 4/25

Made by

APPROVED: ASST. CHIEF ENGINEER, BWS DATE

APPROVED: By Ewa Plantation Co. Treasurer, Castle & Cooke

DIRECTOR, DIVISION OF ENGINEERING DATE

TRUSTEES OF THE ESTATE OF JAMES CAMPBELL HONOLULU, HAWAII

JAMES CAMPBELL INDUSTRIAL PARK MAIN ACCESS ROAD

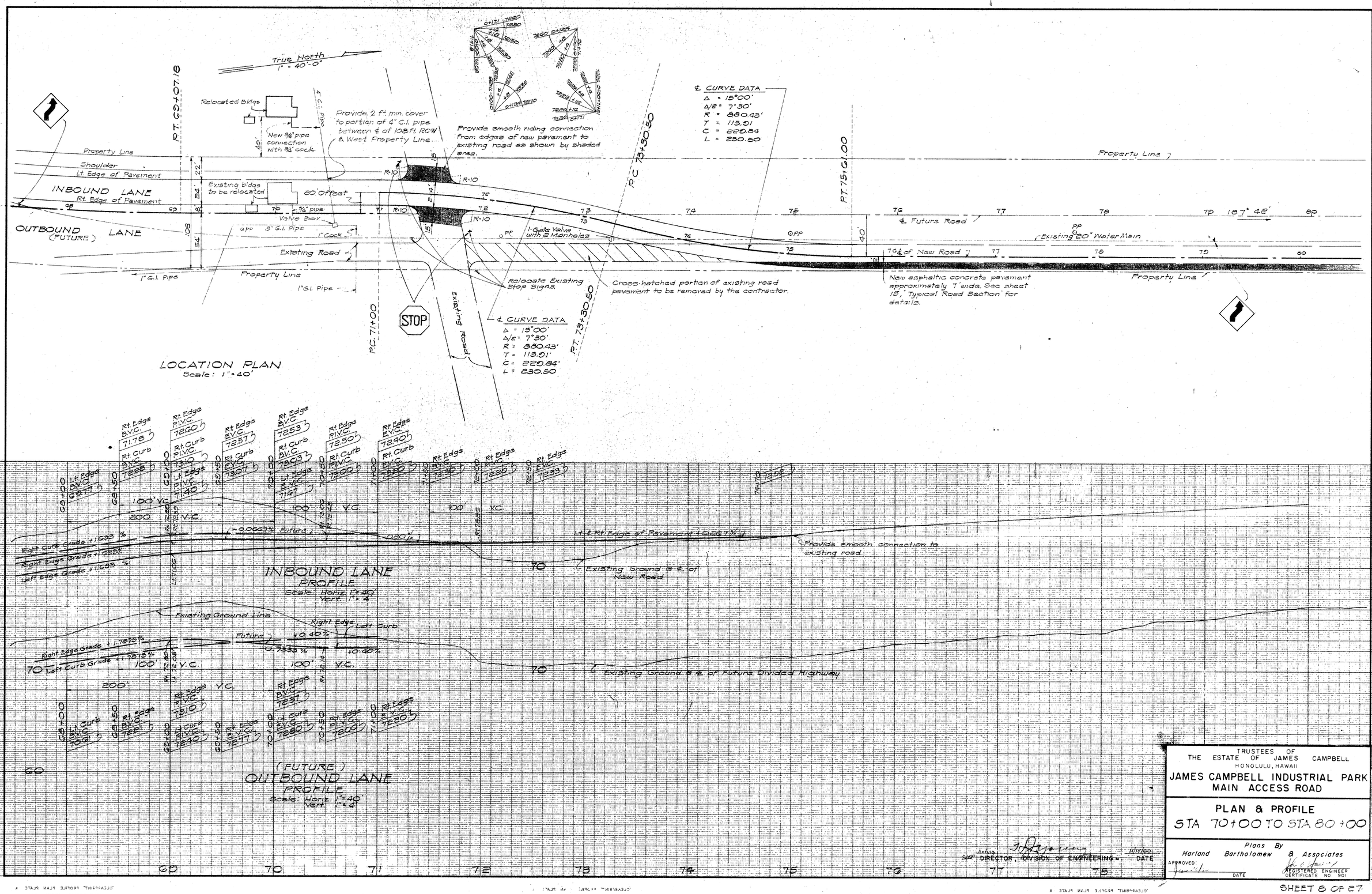
PLAN & PROFILE

STA 0+00 TO STA 75+00

Plans By Harland Bartholomew & Associates

APPROVED: Chief Engineer

SHEET 7 OF 27



TRUSTEES OF
THE ESTATE OF JAMES CAMPBELL
HONOLULU, HAWAII

JAMES CAMPBELL INDUSTRIAL PARK MAIN ACCESS ROAD

PLAN & PROFILE

STA 70+00 TO STA 80+00

Plans By
Harland Bartholomew & Associates

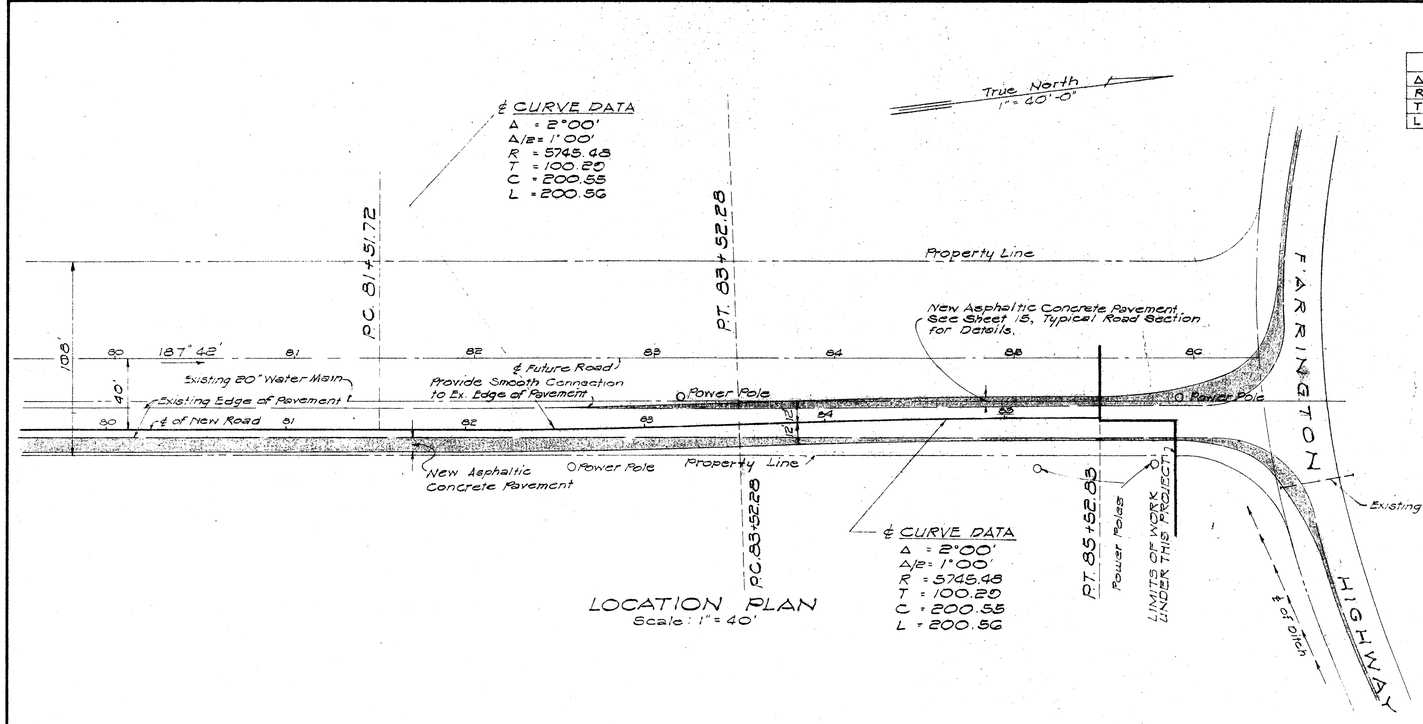
APPROVED: _____ DATE

_____ REGISTERED ENGINEER CERTIFICATE NO. 901

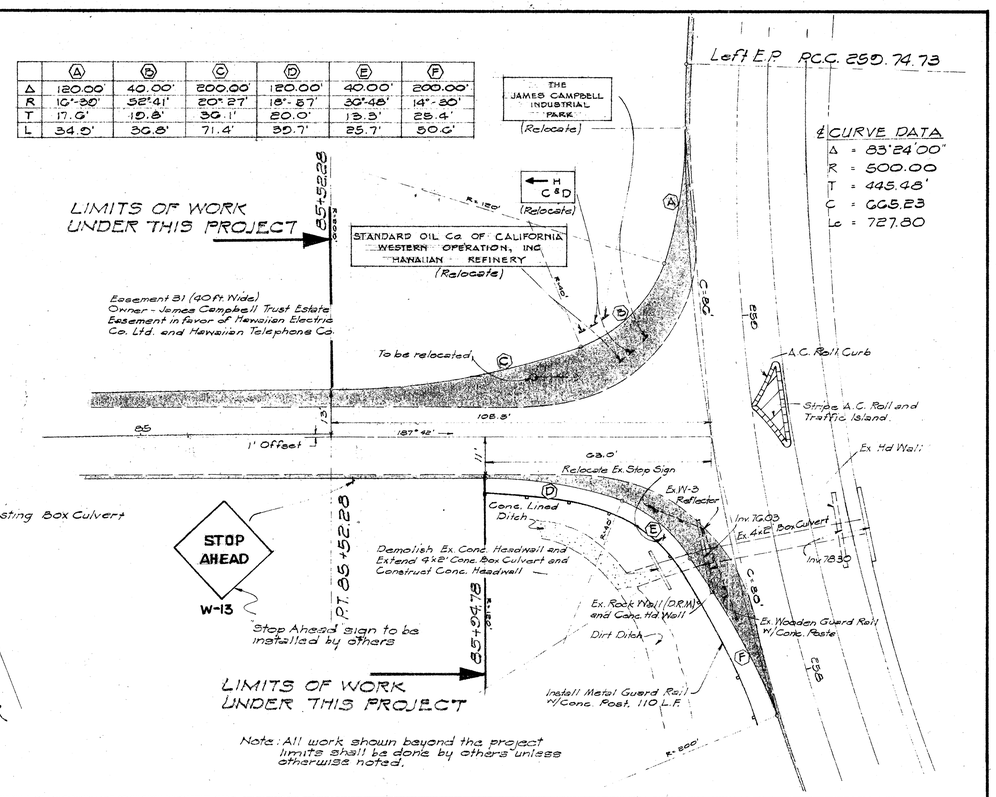
Acting DIRECTOR, DIVISION OF ENGINEERING — DATE 11/17/60

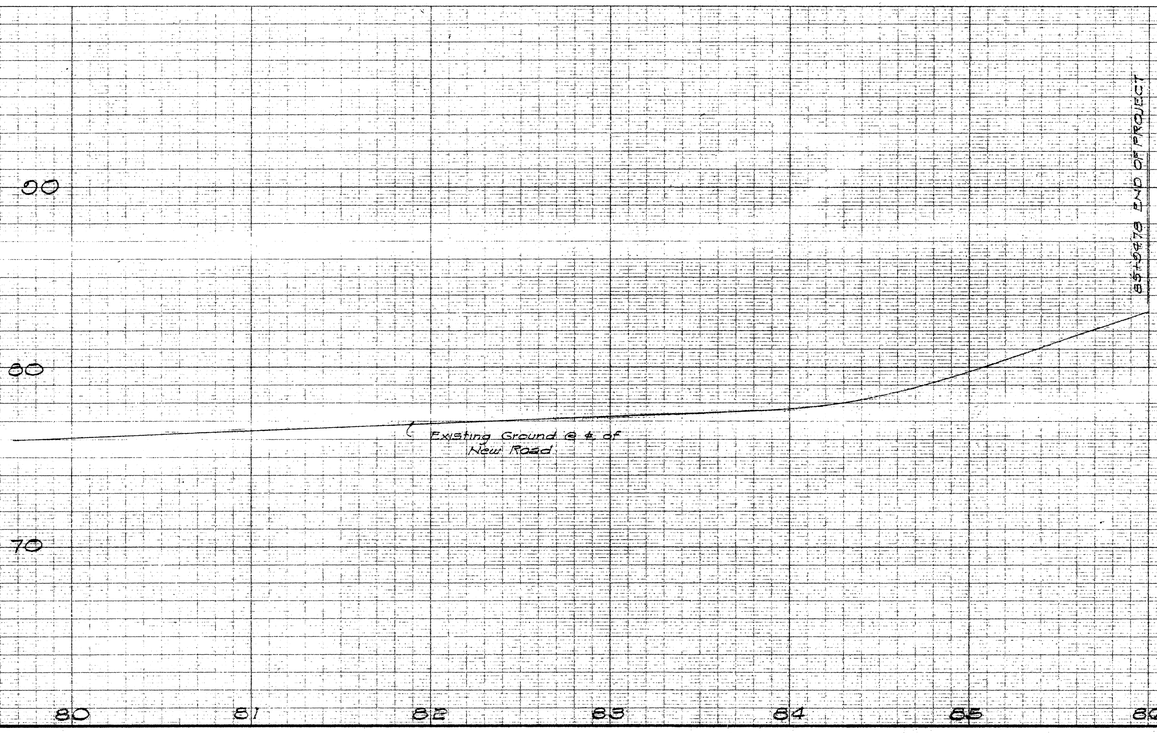
SHEET 6 OF 27

CLEARPRINT PROFILE PLAN PLATE A
CLEARPRINT PAPER CO.
MADE IN U.S.A.



	Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ
Δ	120.00'	40.00'	200.00'	120.00'	40.00'	200.00'
R	16°-30'	52°41'	20°.27'	18°-57'	30°48'	14°-30'
T	17.6'	10.8'	36.1'	20.0'	13.3'	25.4'
L	34.5'	36.8'	71.4'	35.7'	25.7'	50.6'





TRUSTEES OF
THE ESTATE OF JAMES CAMPBELL
HONOLULU, HAWAII

JAMES CAMPBELL INDUSTRIAL PARK MAIN ACCESS ROAD

PLAN & PROFILE
STA. 80+00 TO END

Plans By
Harland Bartholomew & Associates

APPROVED: _____ DATE

Acting DIRECTOR, DIVISION OF ENGINEERING — DATE 11/14/75

REGISTERED ENGINEER CERTIFICATE NO. 901

SHEET 8 OF 27

Note: See sheet 12 for profile of Ditch "A" and culvert.

To Ponding Area

℄ CURVE DATA
Δ = 45°00'
Δ/2 = 22°30'
R = 200.00
T = 82.84'
C = 153.07'
L = 157.08

PT Sta 1+08

PC Sta 1+40

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