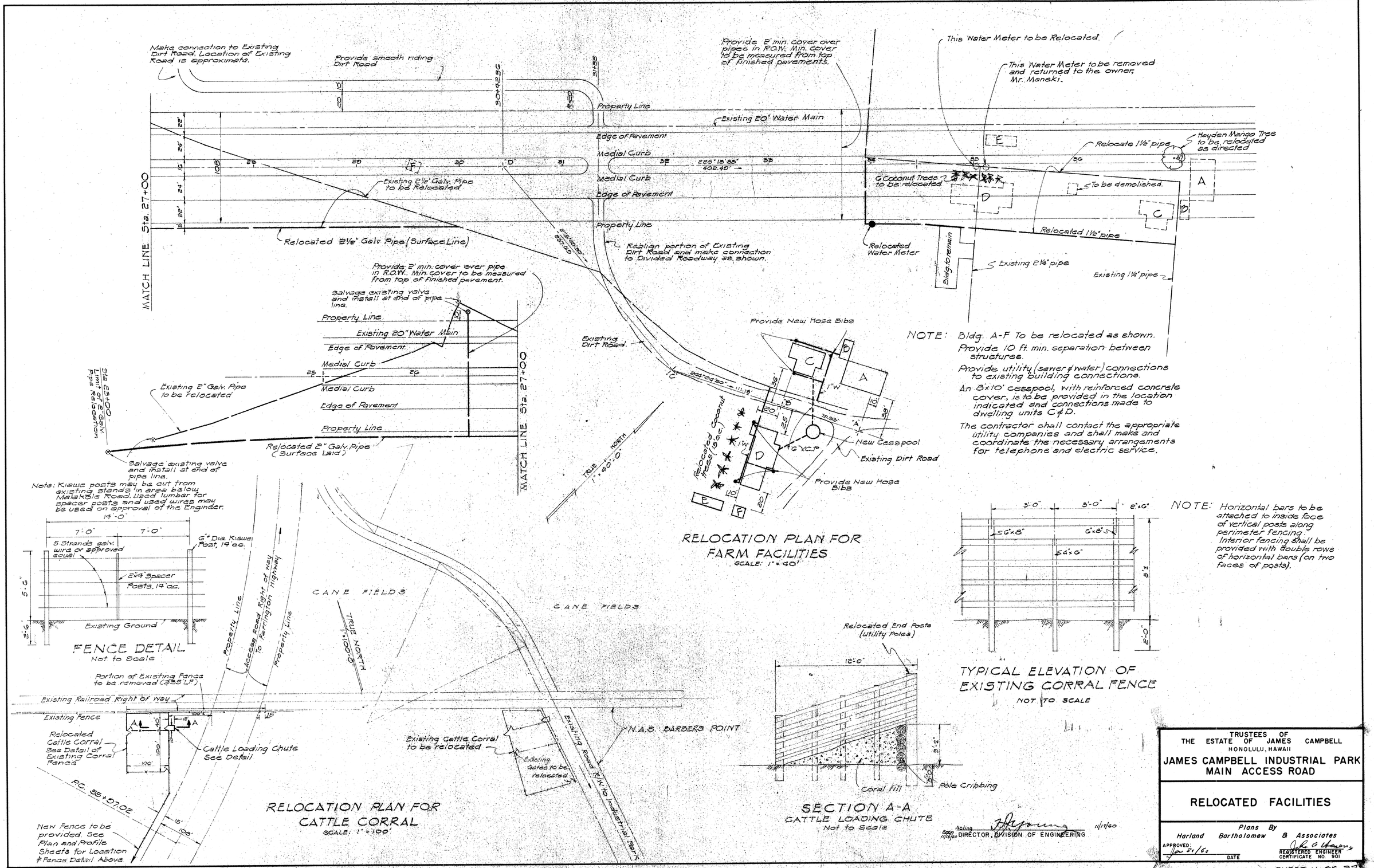
Make connection to Existing Dirt Road. Location of Existing Road is approximate.
Provide smooth riding Dirt Road
Provide 2' min. cover over pipes in R.O.W. Min. cover to be measured from top of finished pavements.
This Water Meter to be Relocated.
This Water Meter to be removed and returned to the owner, Mr. Maneki.
Property Line
Existing 20" Water Main
Edge of Pavement
Medial Curb
Medial Curb
Edge of Pavement
Property Line
Existing 2½" Galv. Pipe to be Relocated
Relocated 2½" Galv Pipe (Surface Line)
Realign portion of Existing Dirt Road and make connection to Divided Roadway as shown.
Relocate 1½" pipe
Hayden Mango Tree to be relocated as directed
6 Coconut Trees to be relocated
To be demolished.
Relocated 1½" pipe
Relocated Water Meter
Bldg. to remain
Existing 2¼" pipe
Existing 1¼" pipe
MATCH LINE Sta. 27+00
Provide 2' min. cover over pipe in R.O.W. Min. cover to be measured from top of finished pavement.
Salvage existing valve and install at end of pipe line.
Existing 20" Water Main
Existing 2" Galv. Pipe to be relocated
Relocated 2" Galv. Pipe (Surface Laid)
Salvage existing valve and install at end of pipe line.
Existing Dirt Road
Provide New Hose Bibs
Relocated Coconut Trees (6 ea.)
New Cesspool
Existing Dirt Road
Provide New Hose Bibs
TRUE NORTH 1" = 40'-0"
RELOCATION PLAN FOR FARM FACILITIES
SCALE: 1" = 40'
NOTE: Bldg. A-F To be relocated as shown.
Provide 10 ft. min. separation between structures.
Provide utility (sewer & water) connections to existing building connections.
An 8'x10' cesspool, with reinforced concrete cover, is to be provided in the location indicated and connections made to dwelling units C & D.
The contractor shall contact the appropriate utility companies and shall make and coordinate the necessary arrangements for telephone and electric service.
Note: Kiawe posts may be cut from existing stands in area below Makakilo Road. Used lumber for spacer posts and used wires may be used on approval of the Engineer.
5 Strands galv. wire or approved equal
6" Dia. Kiawe Post, 14' oc.
2"x4" Spacer
Posts, 14' oc.
Existing Ground
FENCE DETAIL
Not to Scale
CANE FIELDS
CANE FIELDS
Property Line
Access Road Right of Way to Farrington Highway
Property Line
TRUE NORTH 1" = 100'-0"
Portion of Existing Fence to be removed (335 L.F.)
Existing Railroad Right of Way
Existing Fence
Relocated Cattle Corral See Detail of Existing Corral Fence
Cattle Loading Chute See Detail
P.C. 55+97.02
New Fence to be provided. See Plan and Profile Sheets for Location & Fence Detail Above
Existing Cattle Corral to be relocated
Existing Gates to be relocated
Existing Road R/W to Industrial Park
N.A.S. BARBERS POINT
RELOCATION PLAN FOR CATTLE CORRAL
SCALE: 1" = 100'
Relocated End Posts (Utility Poles)
Coral fill
Pole Cribbing
SECTION A-A
CATTLE LOADING CHUTE
Not to Scale
5'x6"x8'
6"x8"
5'x6"x6'
TYPICAL ELEVATION OF EXISTING CORRAL FENCE
NOT TO SCALE
NOTE: Horizontal bars to be attached to inside face of vertical posts along perimeter fencing. Interior fencing shall be provided with double rows of horizontal bars (on two faces of posts).
Acting DIRECTOR, DIVISION OF ENGINEERING
11/17/60
TRUSTEES OF THE ESTATE OF JAMES CAMPBELL
HONOLULU, HAWAII
JAMES CAMPBELL INDUSTRIAL PARK
MAIN ACCESS ROAD
RELOCATED FACILITIES
Plans By
Harland Bartholomew & Associates
APPROVED: Nov 21/60
DATE
REGISTERED ENGINEER CERTIFICATE NO. 901
SHEET 11 OF 27