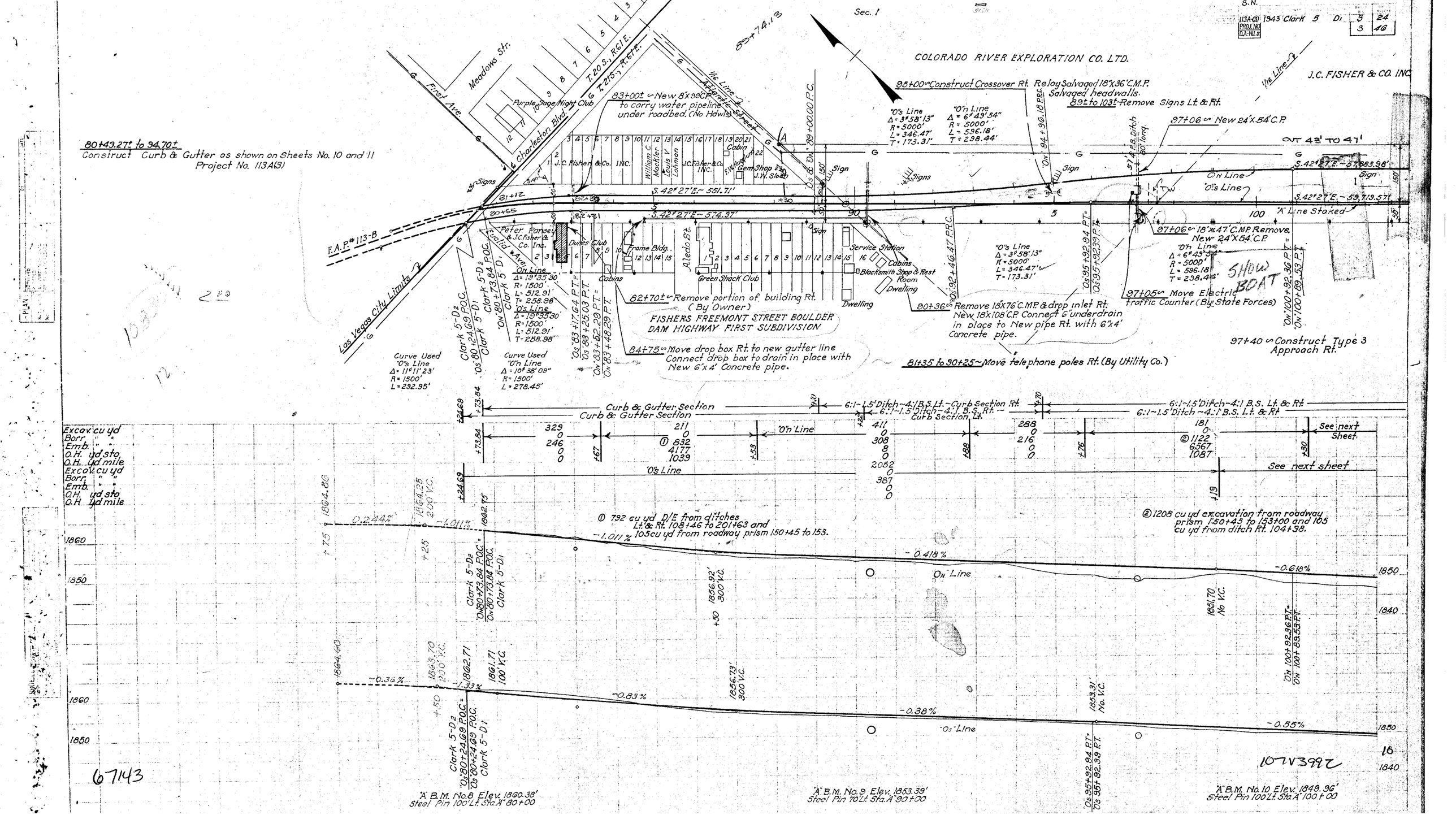
S.N.
113A(3) PROJ. NO. D.A-NO. 3
1943 Clark 5 Di 3 24 3 16
Sec. 1
COLORADO RIVER EXPLORATION CO. LTD.
J.C. FISHER & CO. INC.
Meadows Str.
First Ave.
Charleston Blvd.
Purple Sage Night Club
T. 20 S., R. 61 E.
T. 21 S., R. 61 E.
1/16 Line
Las Vegas City Limits
F.A.P. # 113-B
80+43.27± to 94.70±
Construct Curb & Gutter as shown on Sheets No. 10 and 11 Project No. 113A(3)
83+00± New 8'x 96' C.P. to carry water pipeline under roadbed. (No Hdwls)
95+00 Construct Crossover Rt. Relay Salvaged 18"x36' C.M.P. Salvaged headwalls.
89± to 103± Remove Signs Lt. & Rt.
97+06 New 24"x54' C.P.
97+06 18"x47' C.M.P. Remove, New 24"x54' C.P.
97+05 Move Electric Traffic Counter (By State Forces)
97+40 Construct Type 3 Approach Rt.
82+70± Remove portion of building Rt. (By Owner)
FISHERS FREEMONT STREET BOULDER DAM HIGHWAY FIRST SUBDIVISION
84+75 Move drop box Rt. to new gutter line Connect drop box to drain in place with New 6"x4' Concrete pipe.
90+36 Remove 18"x76' C.M.P. & drop inlet Rt. New 18"x108' C.P. Connect 6' underdrain in place to New pipe Rt. with 6"x4' Concrete pipe.
81+35 to 90+25 Move telephone poles Rt. (By Utility Co.)
"A" Line Staked
OT 43' TO 47'
S. 42° 27' E. - 57,883.98'
S. 42° 27' E. - 59,719.57'
S. 42° 27' E. - 551.71'
S. 42° 27' E. - 574.37'
J.C. Fisher & Co. Inc.
William C. Mackler
Louis V. Lahman
J.C. Fisher & Co. Inc.
F.W. Hughes
Gem Shop
J.W. Sloan
Cabin
Peter Ponsey & J.C. Fisher & Co. Inc.
Dunes Club
Frame Bldg.
Aledo St.
Green Shack Club
Cabins
Service Station
Blacksmith Shop & Rest Room
Dwelling
Show Boat
Curve Used "O's Line" Δ = 11° 11' 23" R = 1500' L = 232.95'
Curve Used "O'n Line" Δ = 10° 38' 09" R = 1500' L = 278.45'
Curb & Gutter Section
6:1-1.5' Ditch-4:1 B.S. Lt.-Curb Section Rt.
6:1-1.5' Ditch-4:1 B.S. Lt. & Rt.
See next Sheet
See next sheet
① 792 cu yd D/E from ditches Lt. & Rt. 108+46 to 201+63 and 105 cu yd from roadway prism 150+45 to 153.
② 1208 cu yd excavation from roadway prism 150+45 to 153+00 and 105 cu yd from ditch Rt. 104+38.
"A" B.M. No. 8 Elev. 1860.38' Steel Pin 100' Lt. Sta. "A" 80+00
"A" B.M. No. 9 Elev. 1853.39' Steel Pin 70' Lt. Sta. "A" 90+00
"A" B.M. No. 10 Elev. 1849.96' Steel Pin 100' Lt. Sta. "A" 100+00
67143
10
2863701