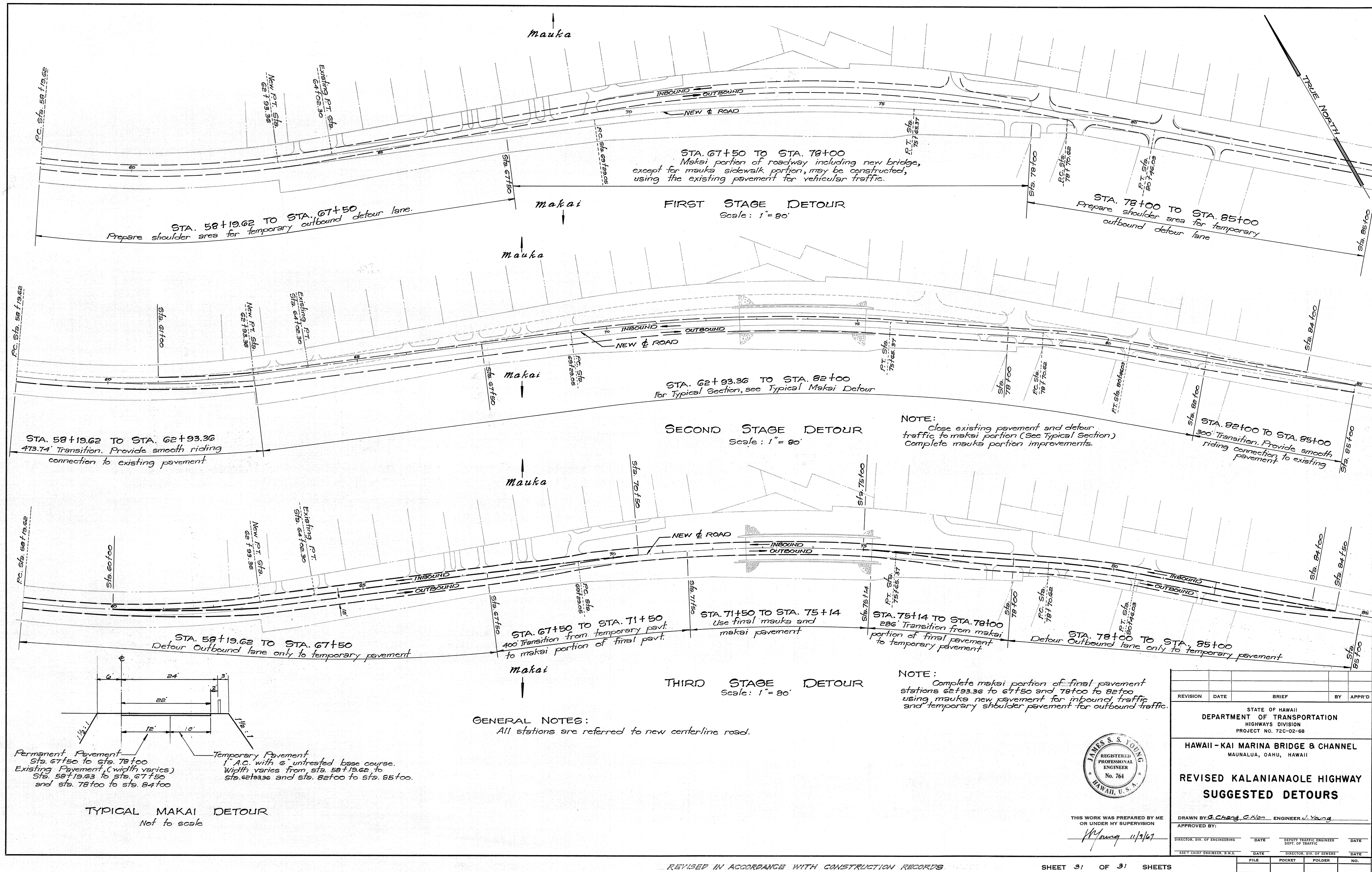




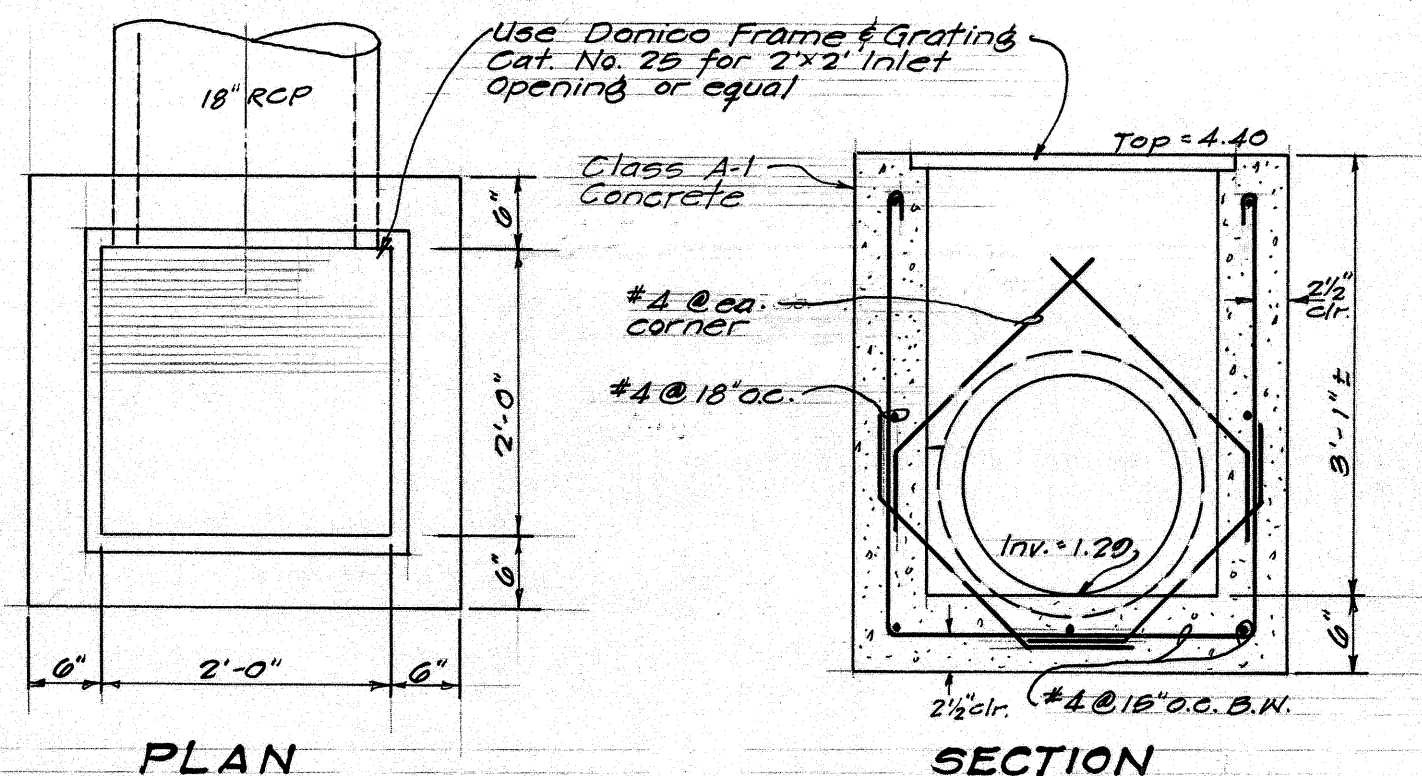
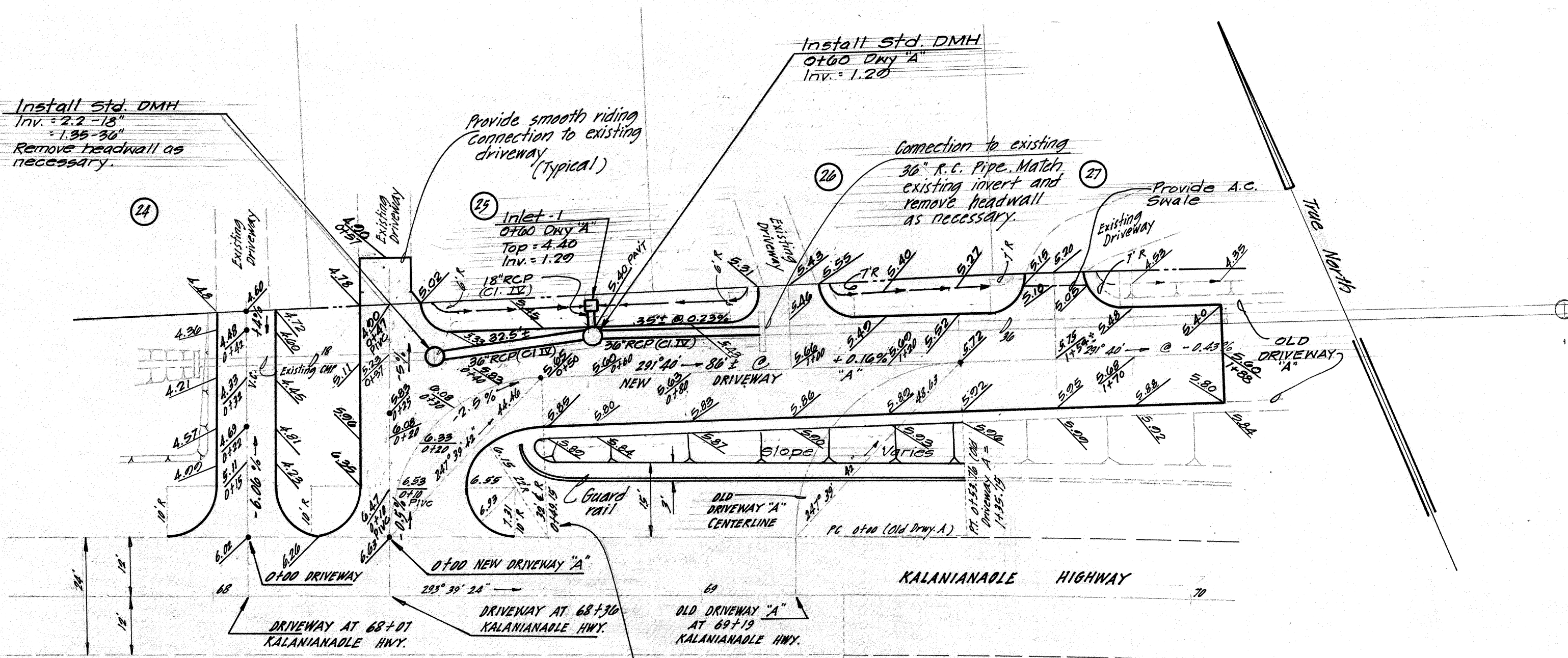
Install Std. DMH
Inv. = 2.2 - 18"
"1.35 - 30"
Remove headwall as necessary.

Provide smooth riding
connection to existing
driveway
(Typical)

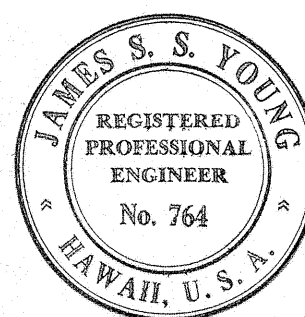
Install Std. DMH
0+60 Dwy "A"
Inv. = 1.20

Connection to existing
36" R.C. Pipe. Match
existing invert and
remove headwall
as necessary.

Provide A.C.
Swale



Curve Data
Δ = 88° 00' 30"
Δ/2 = 44° 00' 15"
R = 30.00
T = 30.91
C = 44.46
L = 49.15



HAWAII - KAI MARINA BRIDGE AND CHANNEL
Maunaloa, Oahu, Hawaii

REVISED DRIVEWAY "A"

W. Young 8/20/69
This work was prepared by me
or under my supervision.

Approved: *[Signature]*
for Chief, Highways Division,
Dept. of Transportation

20 10 0 20 40 60
Scale in Feet

Prepared by: Sumn, Low, Tom & Hara, Inc.
August 20, 1969

REVISED IN ACCORDANCE WITH CONSTRUCTION RECORDS

SUPPLEMENTARY SHEET 31A OF 31 SHEETS