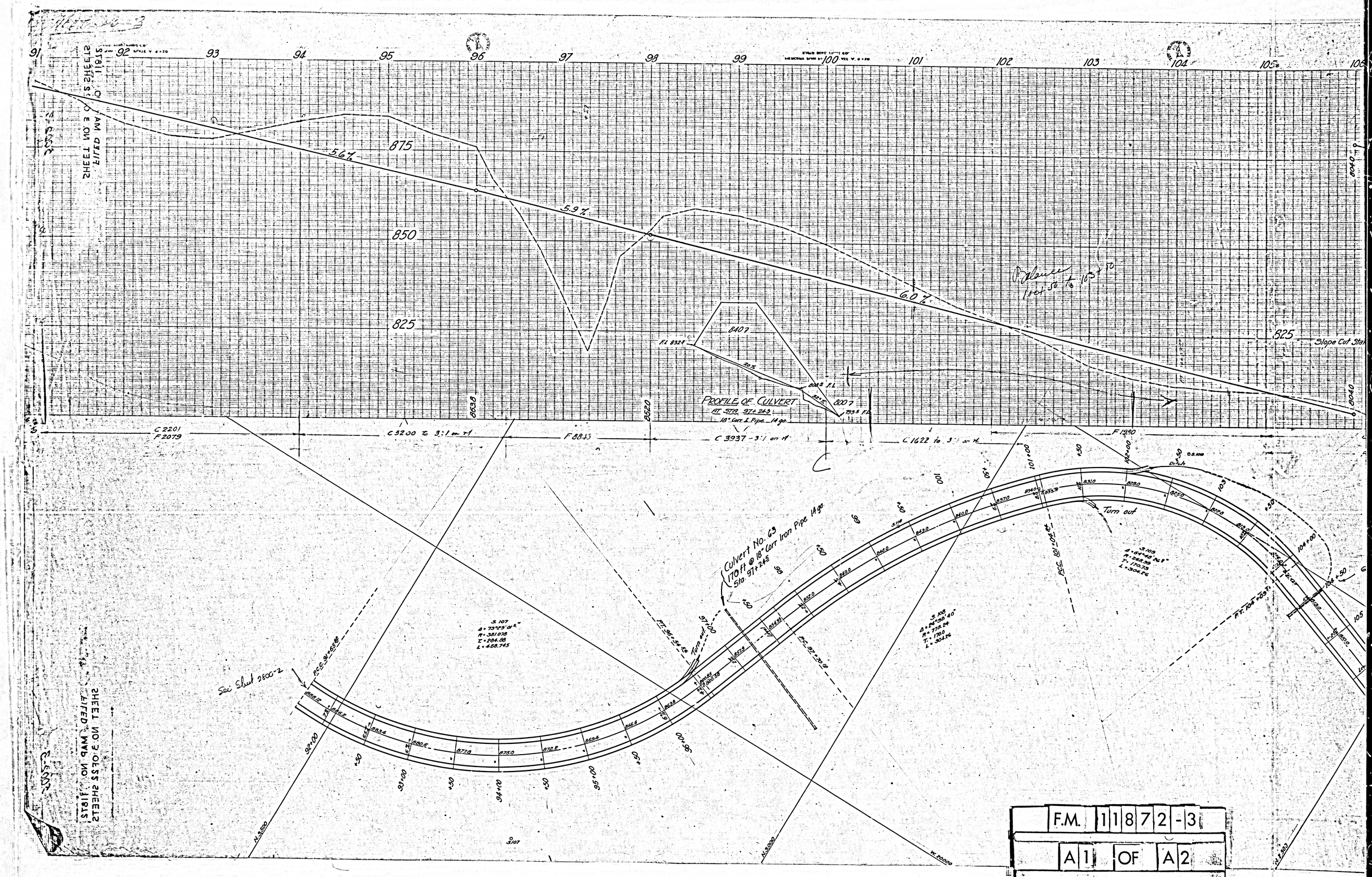
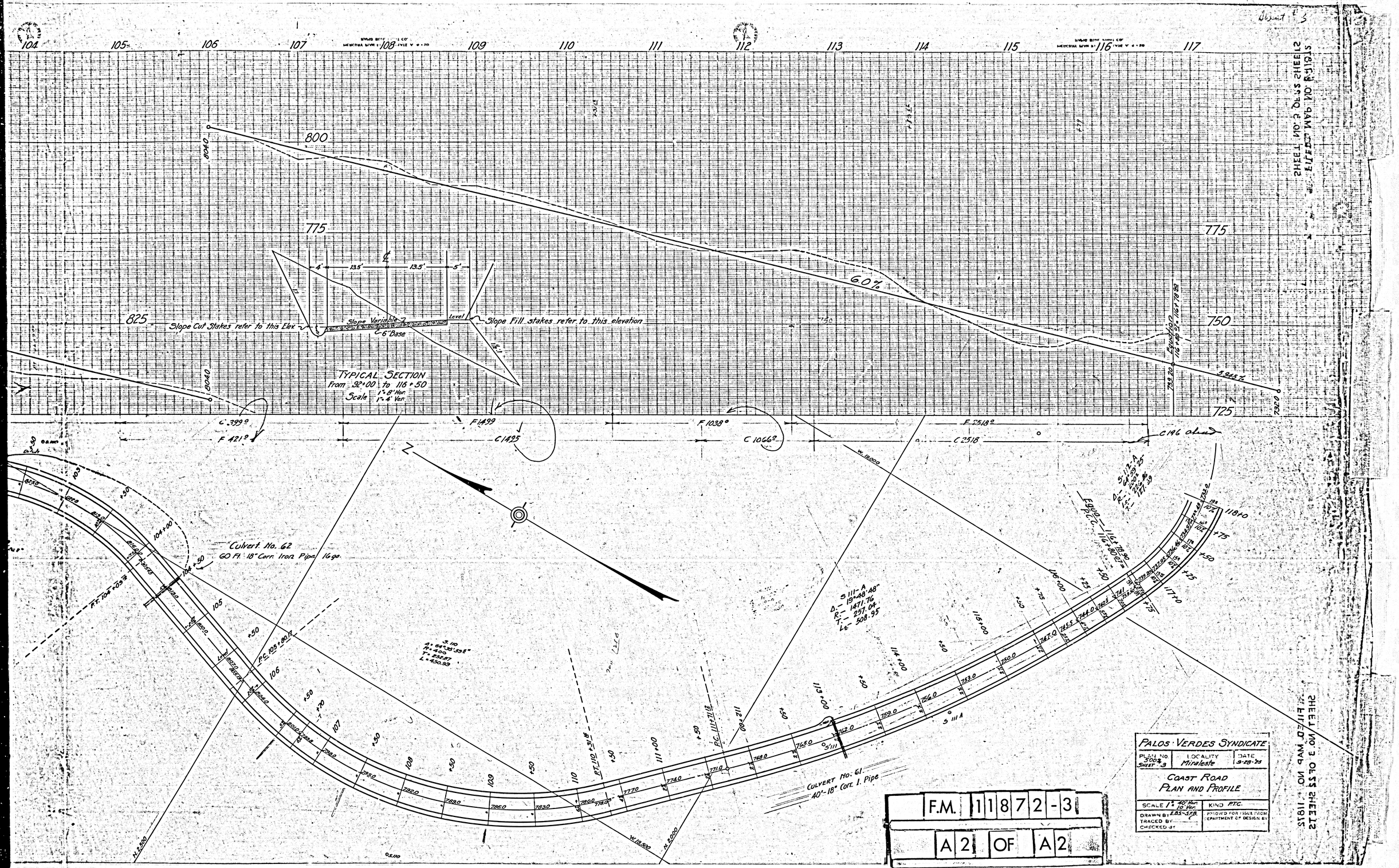

PROFILE OF CULVERT
Culvert No. 63
170 ft @ 18" Corr Iron Pipe 14 ga.
Sta. 97+245
Slope Cut Sta
Turn out
Soil Shut 2600-2
5.67%
5.97%
6.0%
875
850
825
C 2201
F 2079
C 5200 to 3:1 on ft
F 8845
C 3937 - 3:1 on ft
C 1622 to 3:1 on ft
F 1990
S.107
Δ = 73°23'01.2"
R = 381.078
T = 284.08
L = 468.745
S.105
Δ = 64°40'28.1"
R = 248.39
T = 159.75
L = 304.26
S.106
Δ = 64°38'40"
R = 778.24
T = 1760
L = 304.26
PC 101+28.34
PT 96+54.68
PC 97+29.9
PT 105+29.7
F.M. 11872-3
A1 OF A2


104
105
106
107
108
109
110
111
112
113
114
115
116
117
800
775
750
725
825
6.0%
3.45%
Slope Cut Stakes refer to this Elev
Slope Variable
Level
Slope Fill stakes refer to this elevation
6' Base
4'
13.5'
13.5'
5'
TYPICAL SECTION
From 92+00 to 116+50
Scale 1"=8' Hor.
1"=4' Ver.
Culvert No. 62
60 Ft. 18" Corr. Iron Pipe
Culvert No. 61
40'-18" Corr. I. Pipe
PC 105+80.12
PC 111+71.12
PT 110+31.8
Equation
PALOS VERDES SYNDICATE
PLAN NO. 3002 SHEET 3
LOCALITY Miraleste
DATE 3-28-35
COAST ROAD
PLAN AND PROFILE
SCALE 1" = 40' Hor. 10' Ver.
KIND PTC.
DRAWN BY
TRACED BY
CHECKED BY
APPROVED FOR ISSUE FROM DEPARTMENT OF DESIGN
F.M. 11872-3
A2 OF A2