

A template for the Title Sheet is available on the CFL website at <http://www.cflhd.gov/resources/design/drawings/template/>. It is expected that this template will be revised to incorporate project-specific information.

U.S. DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

REG	STATE	PROJECT	SHEET NO.	TOTAL SHEETS
REG	ST	PROJECT NUMBER PROJECT NAME	A1	A12

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SHEET	DESCRIPTION
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A4-A5	SURVEY CONTROL
A6-A7	SITE MAP
A8-A12	TYPICAL SECTIONS
B1-B2	SUMMARY OF QUANTITIES - SCHEDULE A
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B5-B6	DRAINAGE SUMMARY
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D12	PAVED PULLOUT #6 PLAN
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E10	157-1 SILT FENCE
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F1	C204-50 EMBANKMENT BENCHING, SERRATED SLOPES, & FURROW DITCHES
F2	211-A ROADWAY OBLITERATION
G1	C251-50 PLACED RIPRAP AT CULVERT
G2	251-A WIRE ENCLOSED RIPRAP
G3	253-A REVET MATTRESS
K1	401-A PAVEMENT TRANSITIONS
T1-T4	601 CULVERT HEADWALL/WINGWALL STANDARDS
T5-T10	602 PIPE CULVERT STANDARDS
T11-T14	604-A DROP INLETS
T15-T16	609-A CURB AND GUTTER
INDEX CONTINUED ON SHEET A2	

KEY MAP OF NEVADA

TYPE OF CONSTRUCTION:
Drainage, pavement rehabilitation,
and asphalt surfacing

DESIGN DESIGNATIONS:
NORTHSHORE ROAD PRA-LAME 1(6)
ADT (2006) ----- 560
ADT (2026) ----- 920
DHV ----- 150
D ----- 50%
T ----- 1%
V ----- 50 mph
e(max) ----- 8.0%

NORTHSHORE ROAD PRA-LAME 1(7)
ADT (2006) ----- 1991
ADT (2026) ----- 2478
DHV ----- 372
D ----- 60%
T ----- 1%
V ----- 50 mph
e(max) ----- 8.0%

LAKE MEAD BOULEVARD PRA-LAME 2(1)
ADT (2006) ----- 1730
ADT (2026) ----- 2153
DHV ----- 323
D ----- 40/60
T ----- 1%
V ----- 50 mph
e(max) ----- 8.0%

U.S. CUSTOMARY DIMENSIONS:
Slopes are expressed as RISE:RUN

SPECIFICATIONS:
"STANDARD SPECIFICATIONS FOR CONSTRUCTION OF ROADS
AND BRIDGES ON FEDERAL HIGHWAY PROJECTS, FP-03,
U.S. CUSTOMARY UNITS"

For A/E projects, show the name of
the CFL PM (do not show the CFL
lead designer).



CALL BEFORE YOU DIG:
UNDERGROUND SERVICE ALERT OF
1-800-227-2600

PROJECT MANAGER
CFL PM



Show the local underground locate service. Phone
numbers are available on the web : See
<http://www.digsafe.com/>
or <http://www.excavationsafetyonline.com/>

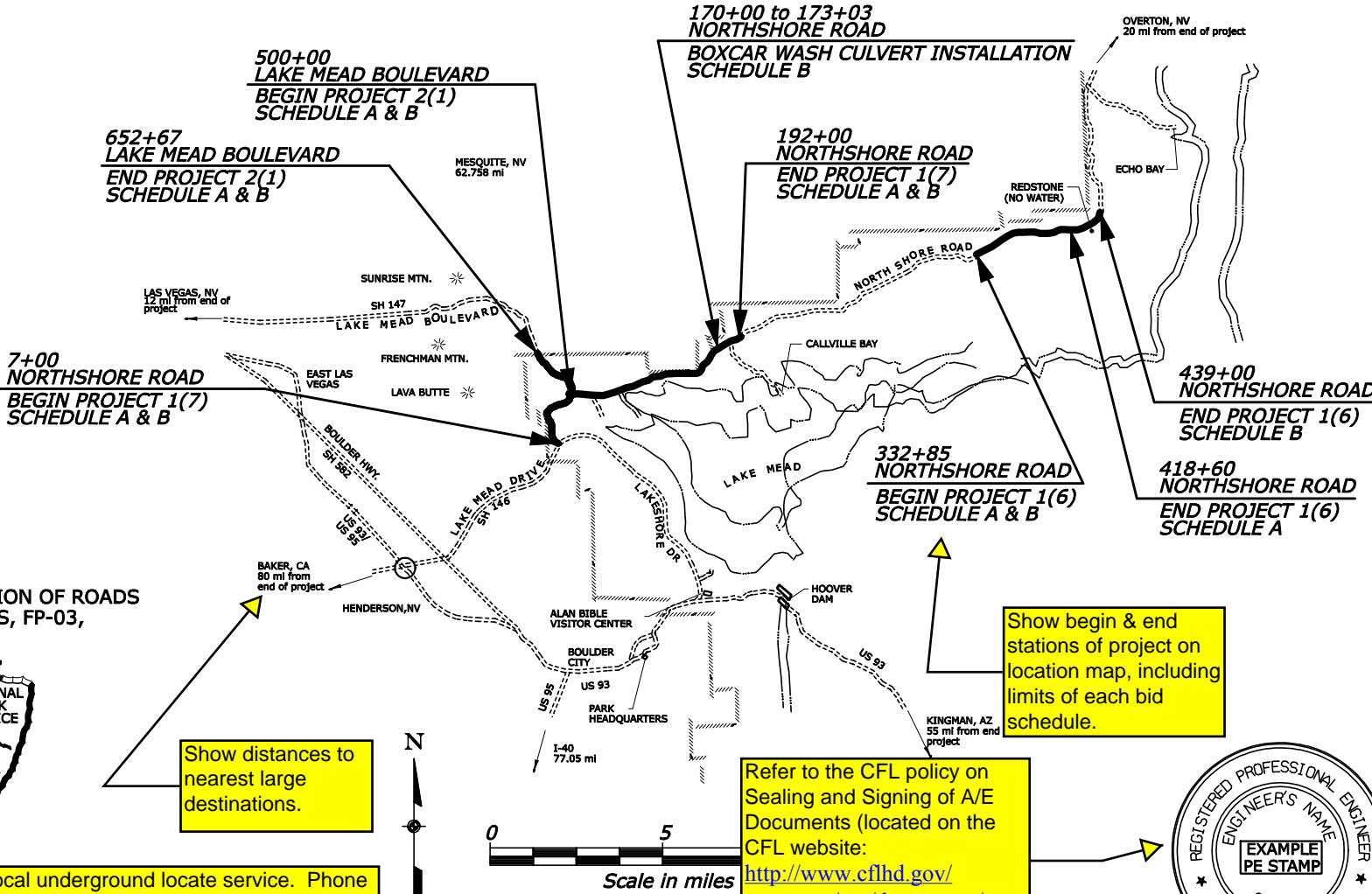
Show approximate
project location.

PROJECT NV PRA-LAME
1(6), 1(7), & 2(1)

Generally describe the
type of construction.

Show bid schedule
project lengths.

Index to Sheets may be
continued onto sheet A2 if
necessary.



Show begin & end
stations of project on
location map, including
limits of each bid
schedule.

Refer to the CFL policy on
Sealing and Signing of A/E
Documents (located on the
CFL website:
[http://www.cflhd.gov/
resources/pm/documents/
policies/sealing-signing-
policy.pdf](http://www.cflhd.gov/resources/pm/documents/policies/sealing-signing-policy.pdf)



PLANS PREPARED BY

Insert Name and Logo for A/E Firm here

FOR



U.S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION
CENTRAL FEDERAL LANDS HIGHWAY DIVISION
DENVER, COLORADO

Show the NPS PMIS number for NPS
projects.

RECOMMENDED:

DIVISION ENGINEER, CENTRAL FEDERAL LANDS HIGHWAY DIVISION

APPROVED:

SUPERINTENDENT, LAKE MEAD NATIONAL RECREATION AREA