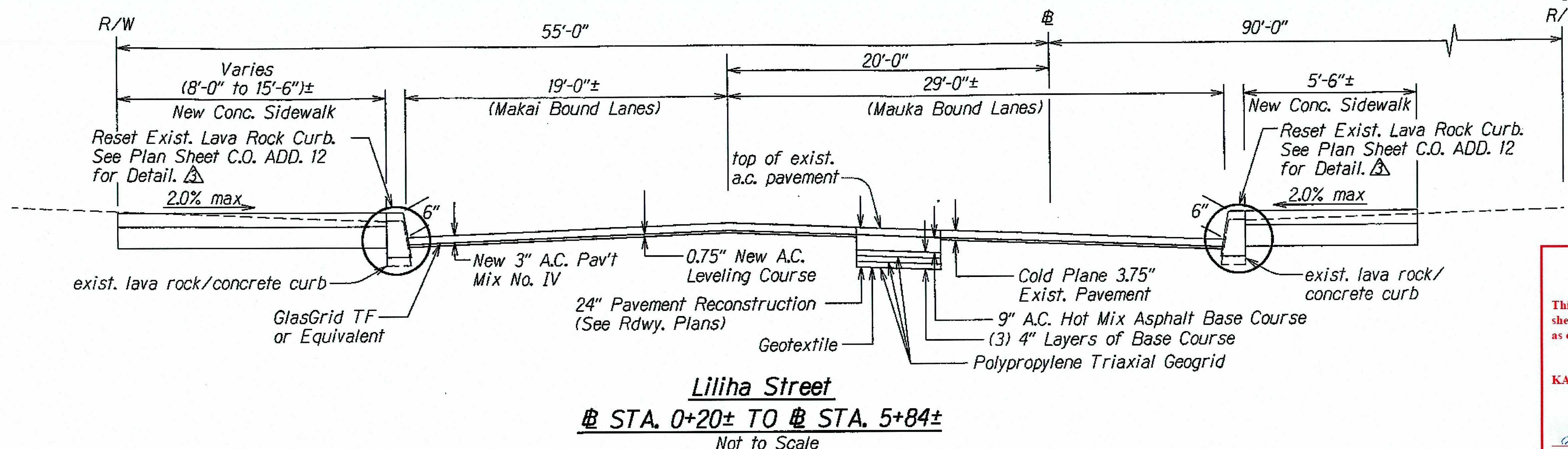




AS-BUILT DRAWINGS

This certifies that the dimensions and details shown on this sheet reflect the dimensions and details, and specifications as constructed in the field.

KAIKOR CONSTRUCTION CO., INC.

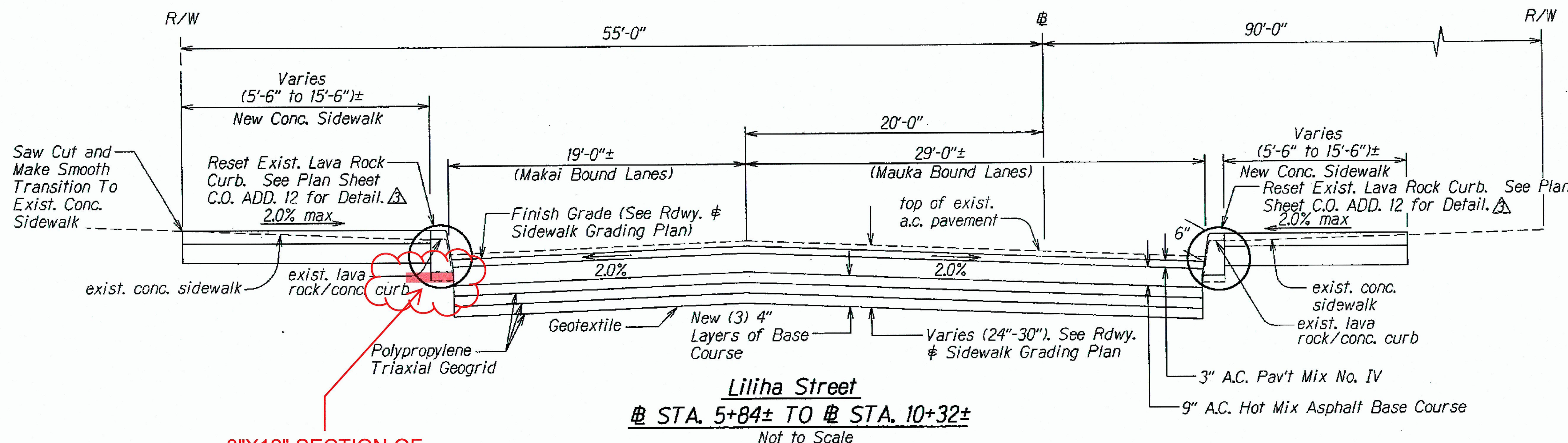
DATE: 7/27/20

Notes:

1. Reconstruction pavement installation procedures:

- Excavate to the subgrade elevation. Will involve the removal of concrete slab.
- Proof-roll the subgrade to a smooth surface. If the ground is very soft, HWY-LG should be informed to provide additional recommendations.
- Place non-woven geotextile (Spec 716.06)
- Place the polypropylene (punched and drawn) triaxial geogrid (Tensar TX7 or equivalent).
- Place and compact 4" thickness of base course (with nominal maximum particle size of 3/4") to a minimum of 90 percent of its maximum dry density as determined by AASHTO T180.

- Place the polypropylene (punched and drawn) triaxial geogrid (Tensar TX7 or equivalent).
- Place and compact 4" thickness of base course (with nominal maximum particle size of 3/4") to a minimum of 90 percent of its maximum dry density as determined by AASHTO T180.
- Place the polypropylene (punched and drawn) triaxial geogrid (Tensar TX7 or equivalent).
- Place and compact 4" thickness of base course (with nominal maximum particle size of 3/4") to a minimum of 95 percent of its maximum dry density as determined by AASHTO T180.
- Place and compact the 12" AC+ACB layers.



3"X12" SECTION OF MORTAR BED

8/20/15	Revised Typical Sections and Added Resetting of Lava Rock Curb Detail Inset.
6/16/14	Corrected Typical Section.
DATE	REVISION

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

TYPICAL SECTION

LILIHA STREET REHABILITATION
North King Street to School Street
Project No. 7413A-01-04M

Scale: As Noted Date: April, 2014

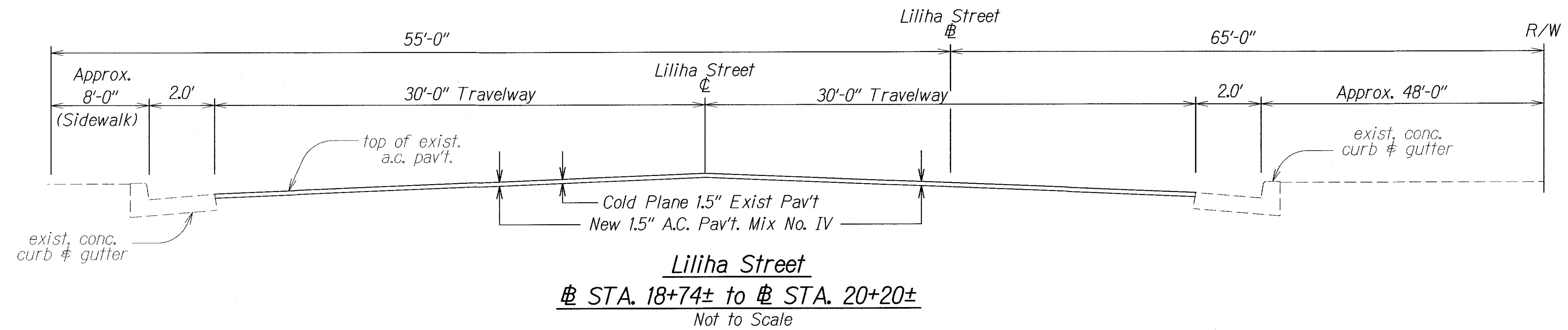
SHEET No. 1 OF 4 SHEETS

"AS-BUILT"

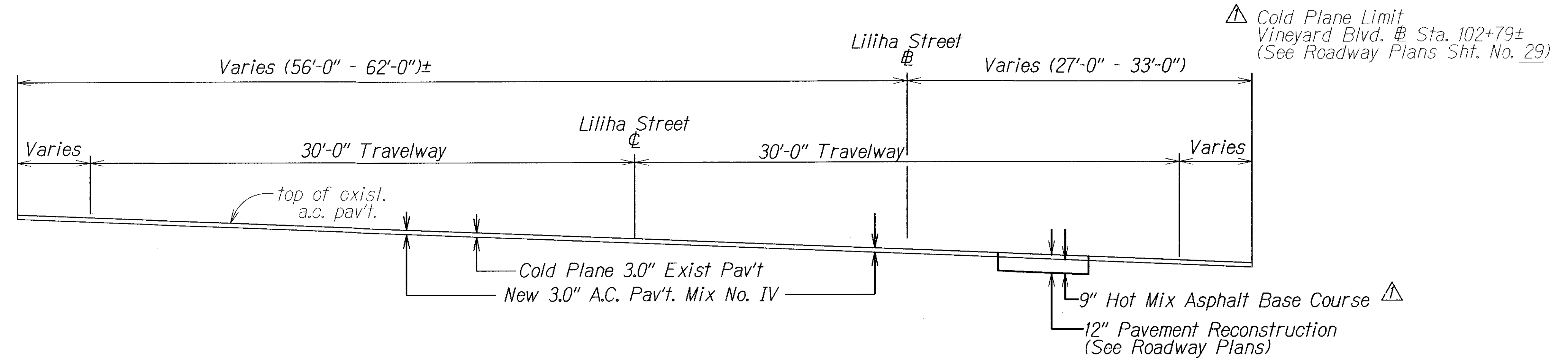
C.O. ADD. 7

7/27/20

FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	7413A-01-04M	2014	ADD. 8	62



△ Cold Plane Limit
Vineyard Blvd. @ Sta. 101+90±
(See Roadway Plans Sht. No. 29)

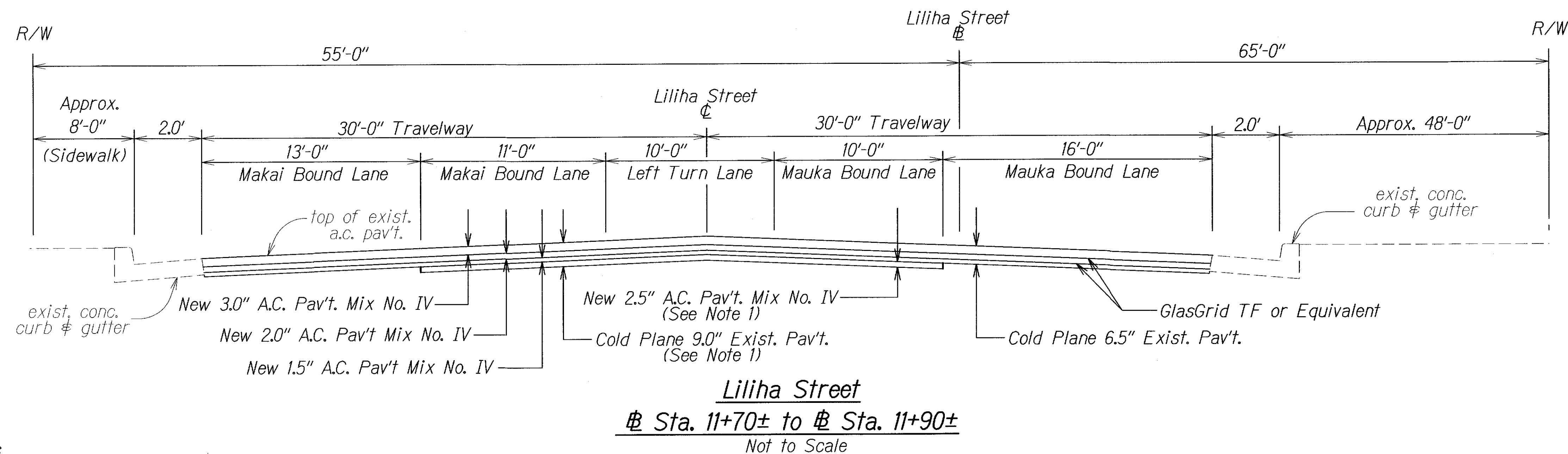


Liliha Street & Vineyard Boulevard Intersection
Liliha Street @ STA. 10+31± to @ STA. 11+28±
Vineyard Boulevard @ STA. 101+90± to @ STA. 102+79±
Not to Scale

6/16/14	△ Added Reconstruction Area. Revised Call-Out.
DATE	REVISION
STATE OF HAWAII DEPARTMENT OF TRANSPORTATION HIGHWAYS DIVISION	
<u>TYPICAL SECTION</u>	
<u>LILIHA STREET REHABILITATION</u> <u>North King Street to School Street</u> <u>Project No. 7413A-01-04M</u>	
Scale: As Noted	Date: April, 2014
SHEET No. 2 OF 4 SHEETS	

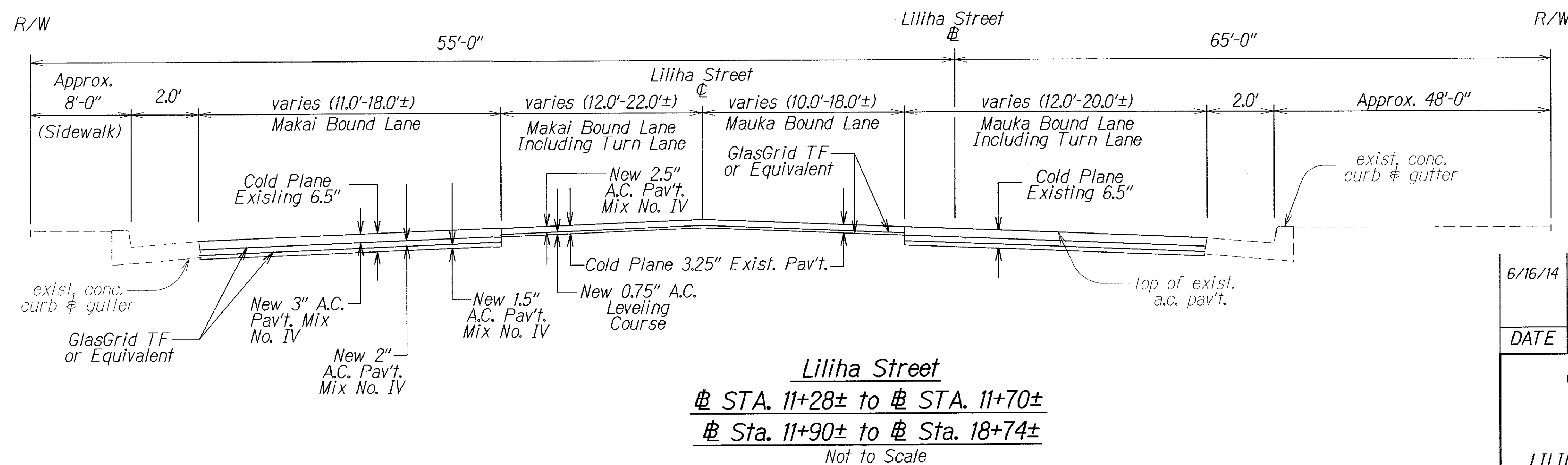
DESIGNED BY	DATE
DRAWN BY	
CHECKED BY	
NOTED BY	
ORIGINAL PLAN	

FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	7413A-01-04M	2014	ADD. 9	62



Notes:

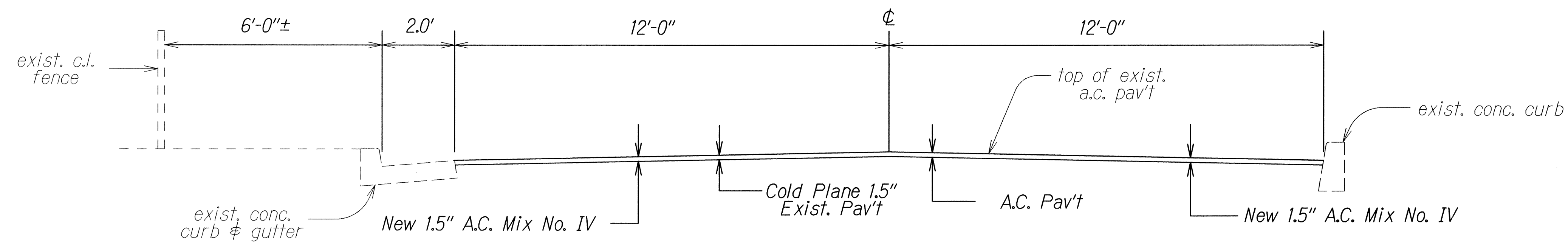
1. Concrete slabs may be encountered within the interior lanes.
 Excavation rather than cold-planing may be necessary.



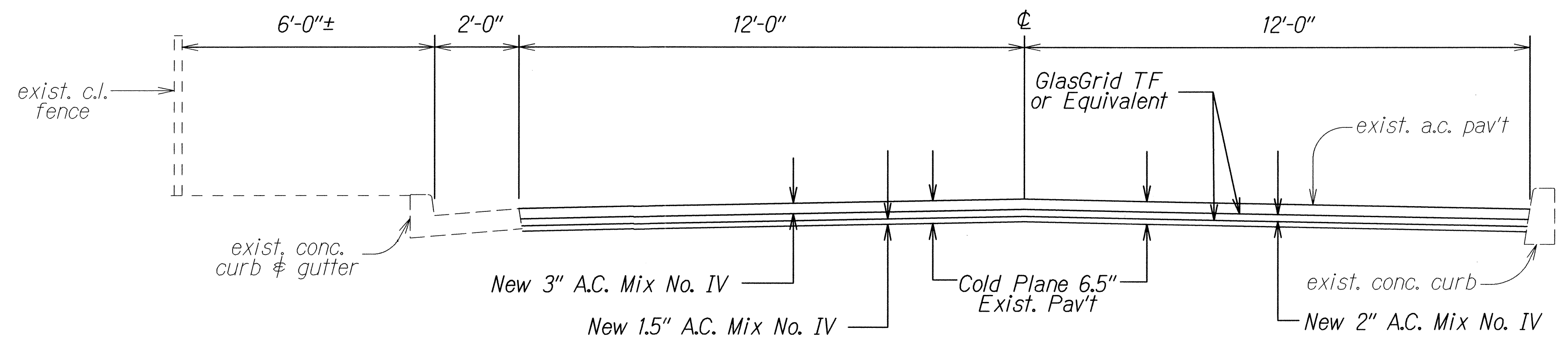
DATE	DATE
DESIGNED BY	DESIGNED BY
CHECKED BY	CHECKED BY
NOTED BY	NOTED BY
ORIGINAL PLAN	ORIGINAL PLAN

6/16/14	Revised Note.
DATE	REVISION
STATE OF HAWAII DEPARTMENT OF TRANSPORTATION HIGHWAYS DIVISION TYPICAL SECTION LILIHA STREET REHABILITATION North King Street to School Street Project No. 7413A-01-04M Scale: As Noted Date: April, 2014 SHEET No. 3 OF 4 SHEETS	

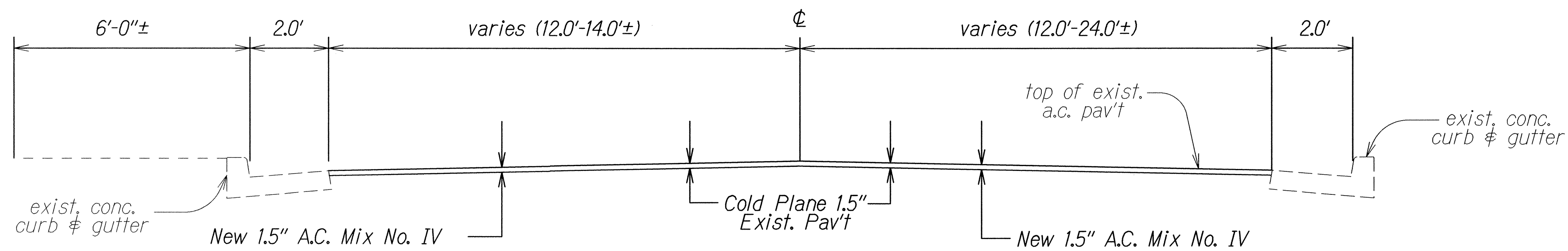
FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	7413A-01-04M	2014	10	62



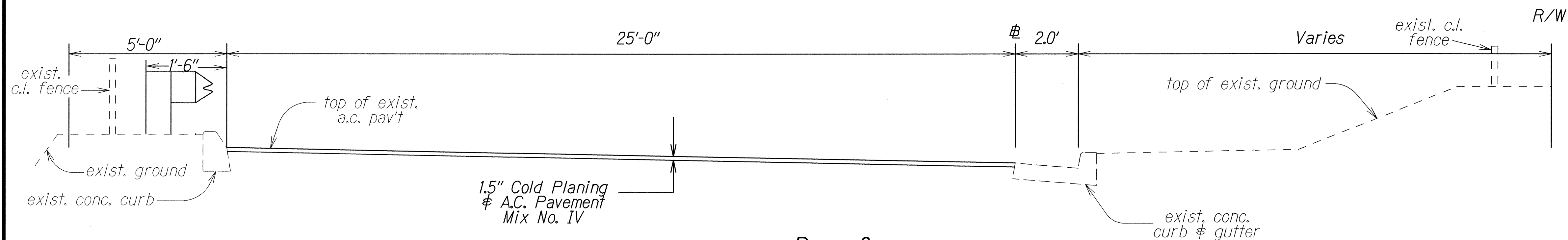
Liliha Access Road
Sta. 2+94± to Sta. 4+18±
 Not to Scale



Liliha Access Road
Sta. 4+18± to Sta. 5+38±
 Not to Scale



Liliha Access Road
Sta. 0+58± to Sta. 1+77±
 Not to Scale



Ramp 6
Sta. 0+20± to Sta. 4+65±
 Not to Scale

DESIGNED BY	DATE
DRAWN BY	
CHECKED BY	
NOTED BY	
ORIGINAL PLAN	

STATE OF HAWAII
 DEPARTMENT OF TRANSPORTATION
 HIGHWAYS DIVISION

TYPICAL SECTION

LILIHA STREET REHABILITATION
North King Street to School Street
Project No. 7413A-01-04M

Scale: As Noted Date: April, 2014

SHEET No. 4 OF 4 SHEETS