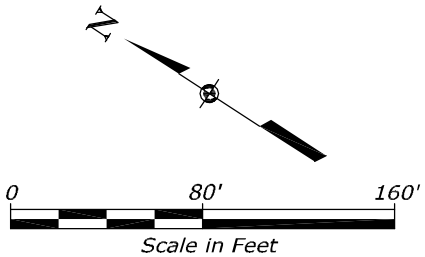
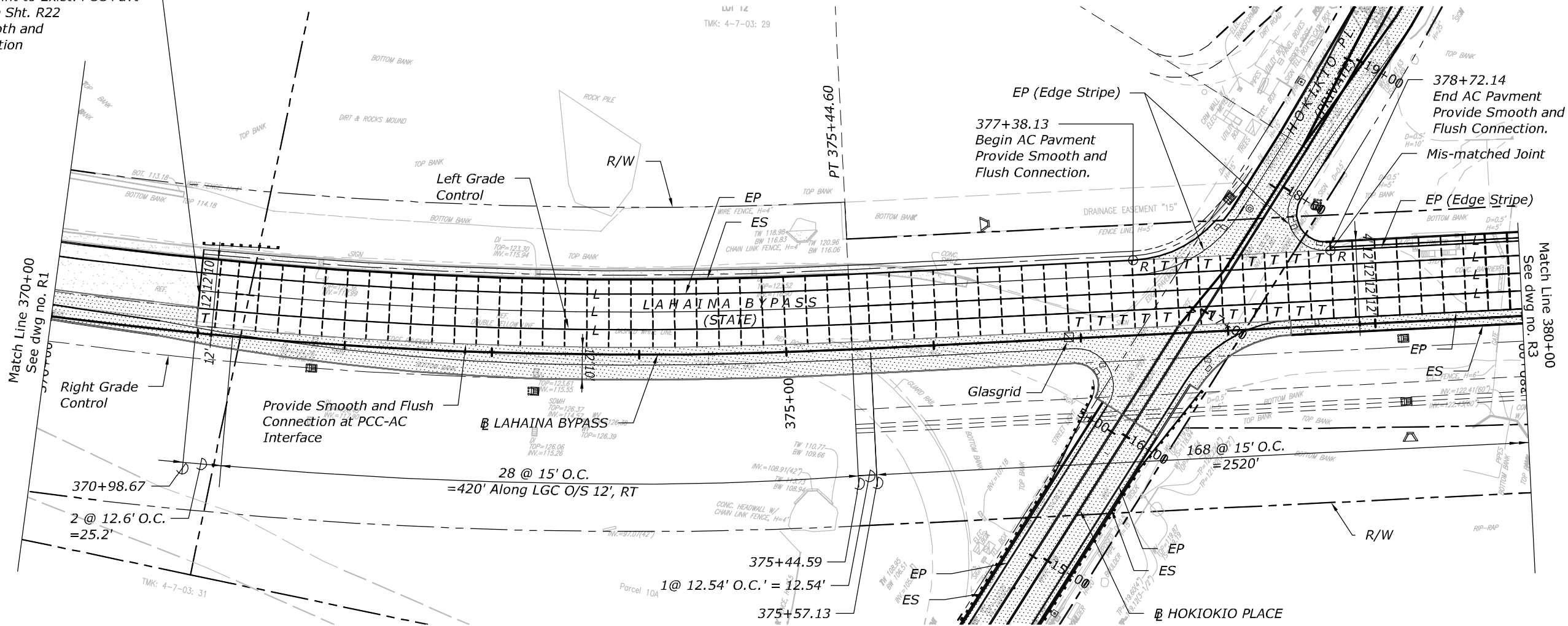


STATE	PROJECT	SHEET NO.
HI	HI STP SR 30(1)	R2



370+98.67
Begin New PCC Pavement
Transverse Joint to Exist. PCC Pavt
See Detail on Sht. R22
Provide Smooth and
Flush Connection

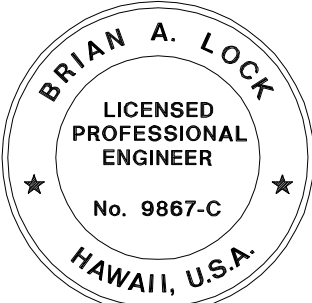


LEGEND

- Transverse Construction Joint (Or Transverse Contraction Joint At Planned Location Only)
- L— Longitudinal Construction Joint
- T PCC-AC Transition Slab
- R Reinforced Slab
- Asphalt Concrete Pavement
- Glasgrid for AC Pavt at PCC-AC Transitions

NOTES:

- At 370+98.67 Connection to existing PCCP, Contractor Shall Confirm New PCCP Longitudinal Jointing Offsets Match existing PCCP Jointing Offsets.
- See Paving Detail Sheets for PCC Pavement Jointing and Transition Details, and Notes



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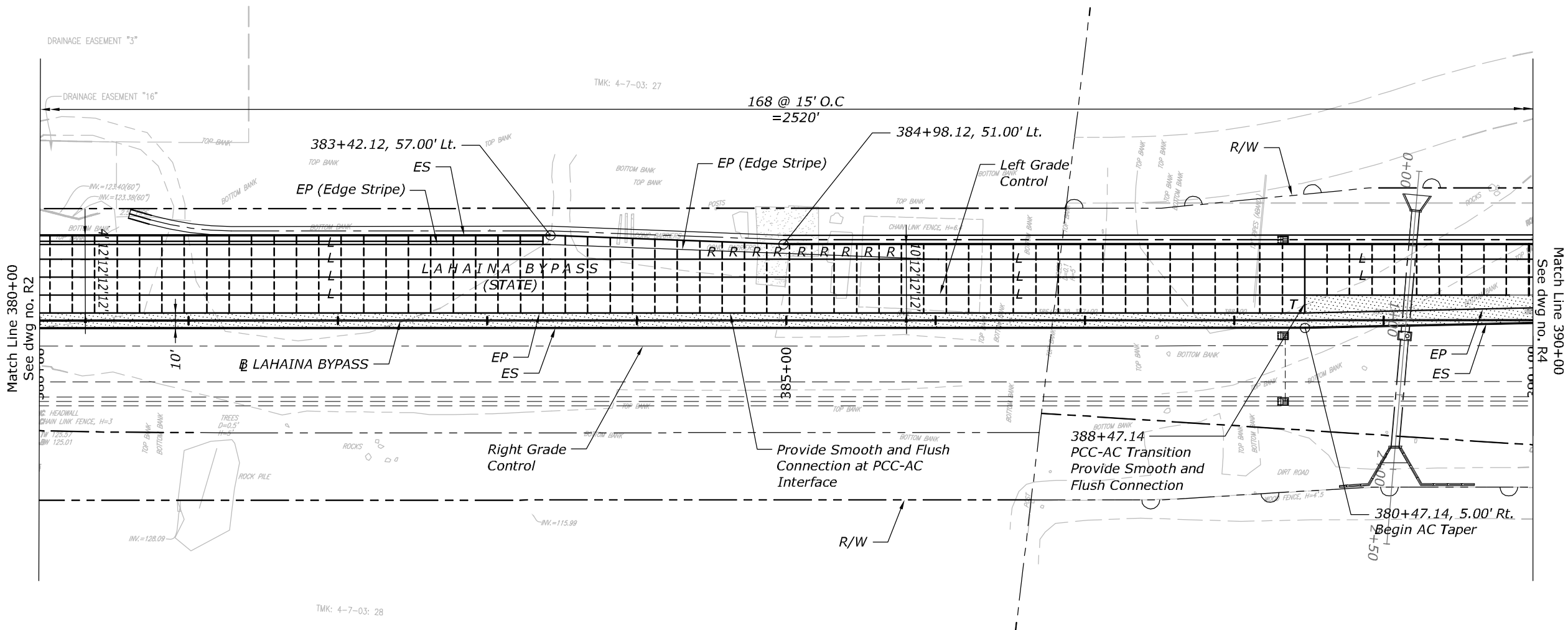
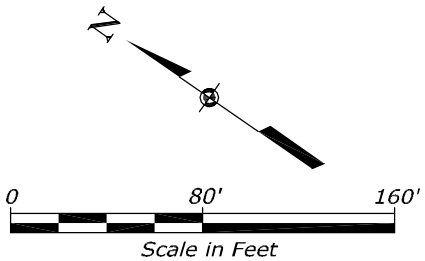
WILSON OKAMOTO CORPORATION APRIL 30, 2020
LIC. EXP. DATE

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FEDERAL HIGHWAY ADMINISTRATION
CENTRAL FEDERAL LANDS HIGHWAY DIVISION

U.S. CUSTOMARY

PAVING PLAN

STATE	PROJECT	SHEET NO.
HI	HI STP SR 30(1)	R3

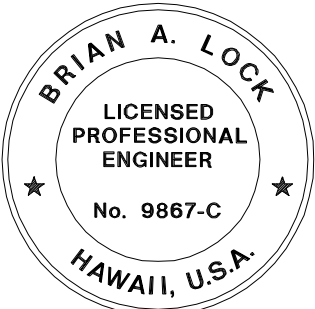


LEGEND

- Transverse Contraction Joint (Or Transverse Construction Joint At Planned Location Only)
- L — Longitudinal Construction Joint
- T PCC-AC Transition Slab.
- R Reinforced Slab
- Asphalt Concrete Pavement

NOTES:

- See Paving Detail Sheets for PCC Pavement Jointing and Transition Details, and Notes.



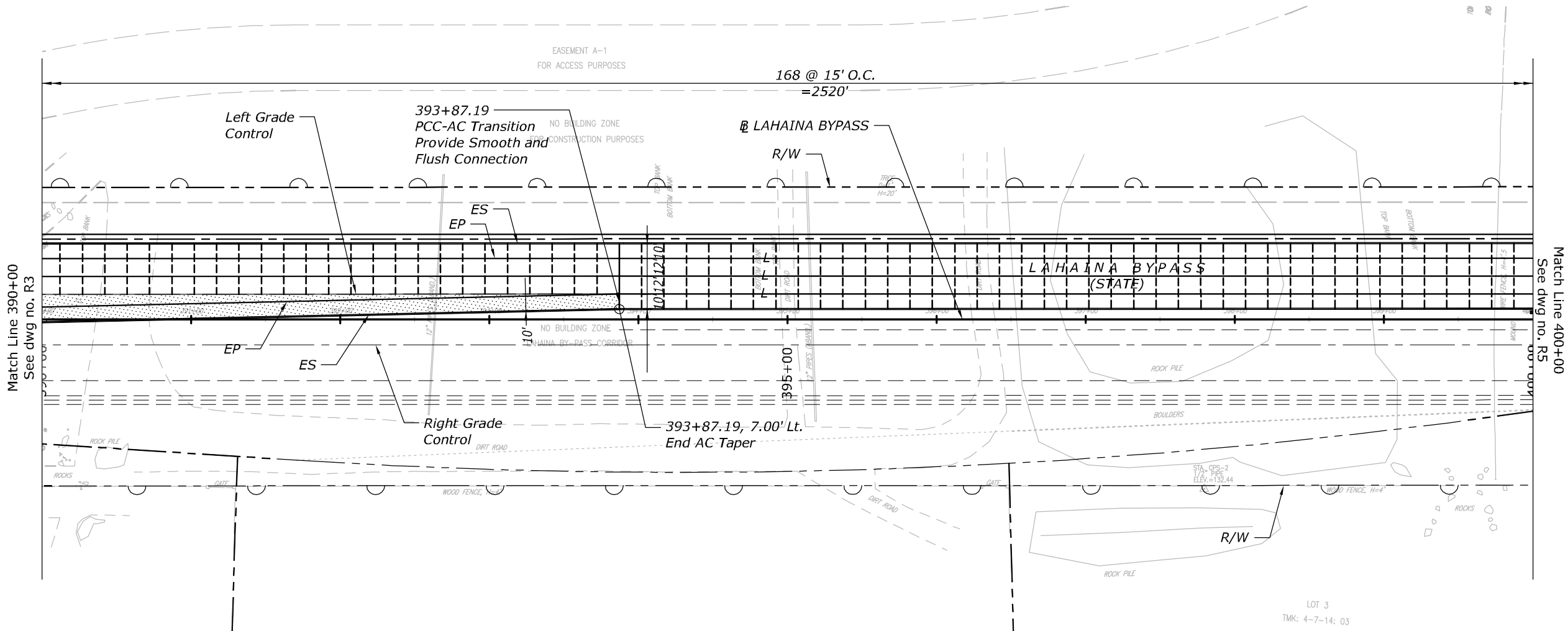
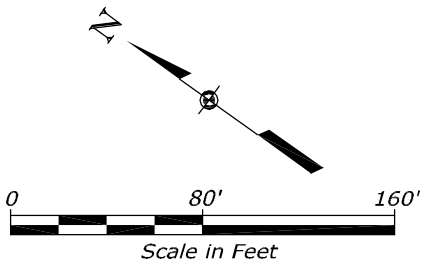
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CENTRAL FEDERAL LANDS HIGHWAY DIVISION

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PAVING PLAN

STATE	PROJECT	SHEET NO.
HI	HI STP SR 30(1)	R4

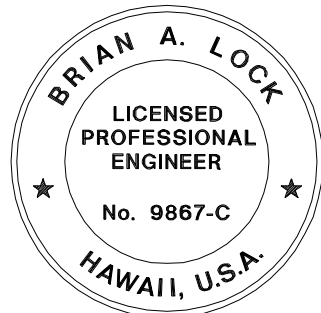


LEGEND

- Transverse Contraction Joint
(Or Transverse Construction Joint At Planned Location Only)
- L — Longitudinal Construction Joint
- Asphalt Concrete Pavement

NOTES:

- See Paving Detail Sheets for PCC Pavement Jointing and Transition Details, and Notes.



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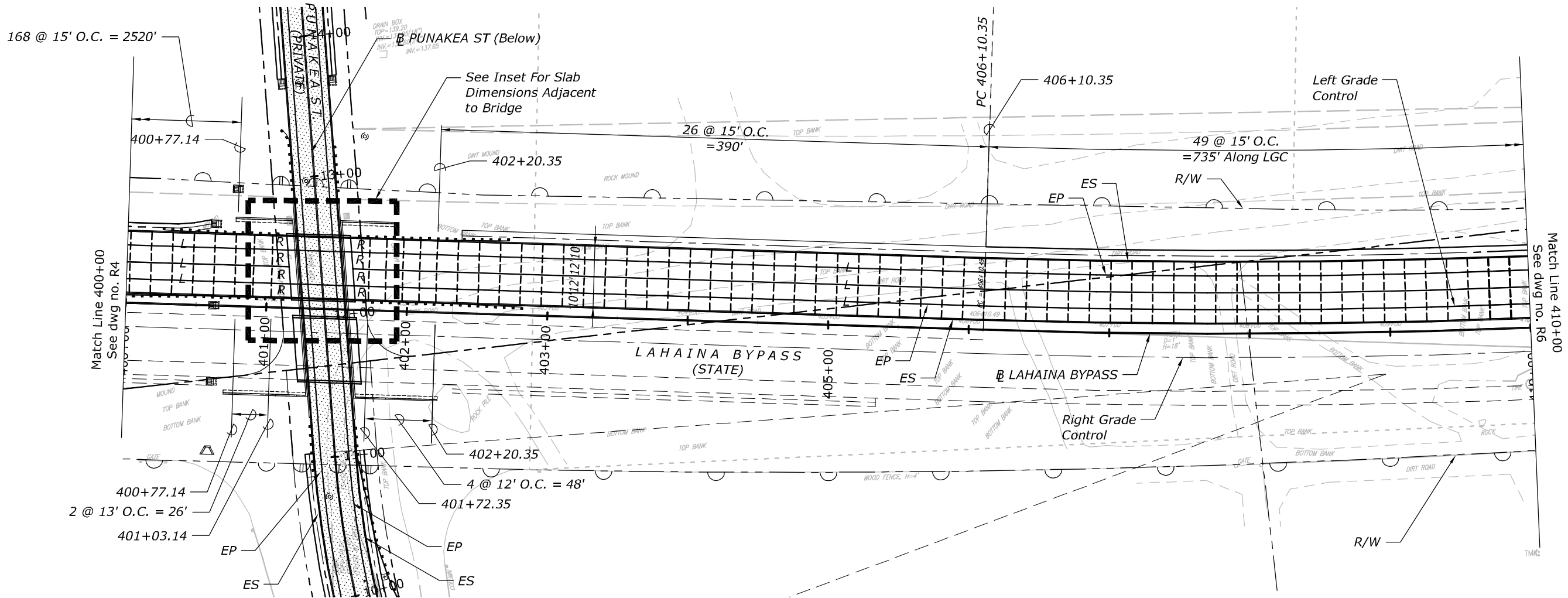
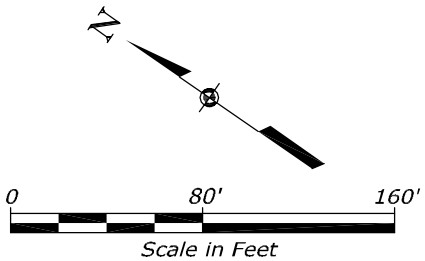
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CENTRAL FEDERAL LANDS HIGHWAY DIVISION

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PAVING PLAN

STATE	PROJECT	SHEET NO.
HI	HI STP SR 30(1)	R5



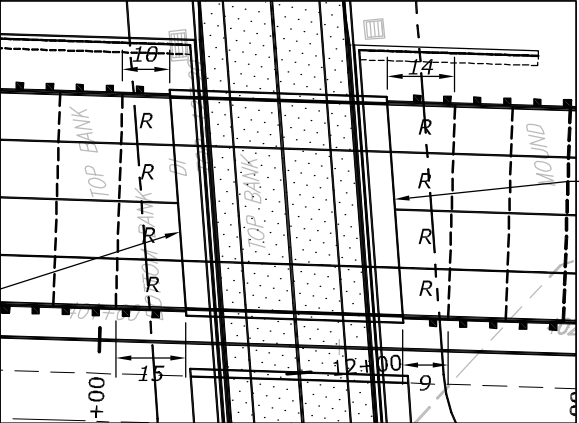
LEGEND

- Transverse Contraction Joint (Or Transverse Construction Joint At Planned Location Only)
- L — Longitudinal Construction Joint
- R Reinforced Slab
- Asphalt Concrete Pavement

NOTES:

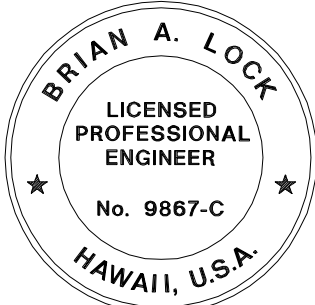
1. See Paving Detail Sheets for PCC Pavement Jointing and Transition Details, and Notes.

Isolation Joint, See Paving Details



Inset
Scale - 1:40'

Isolation Joint, See Paving Details



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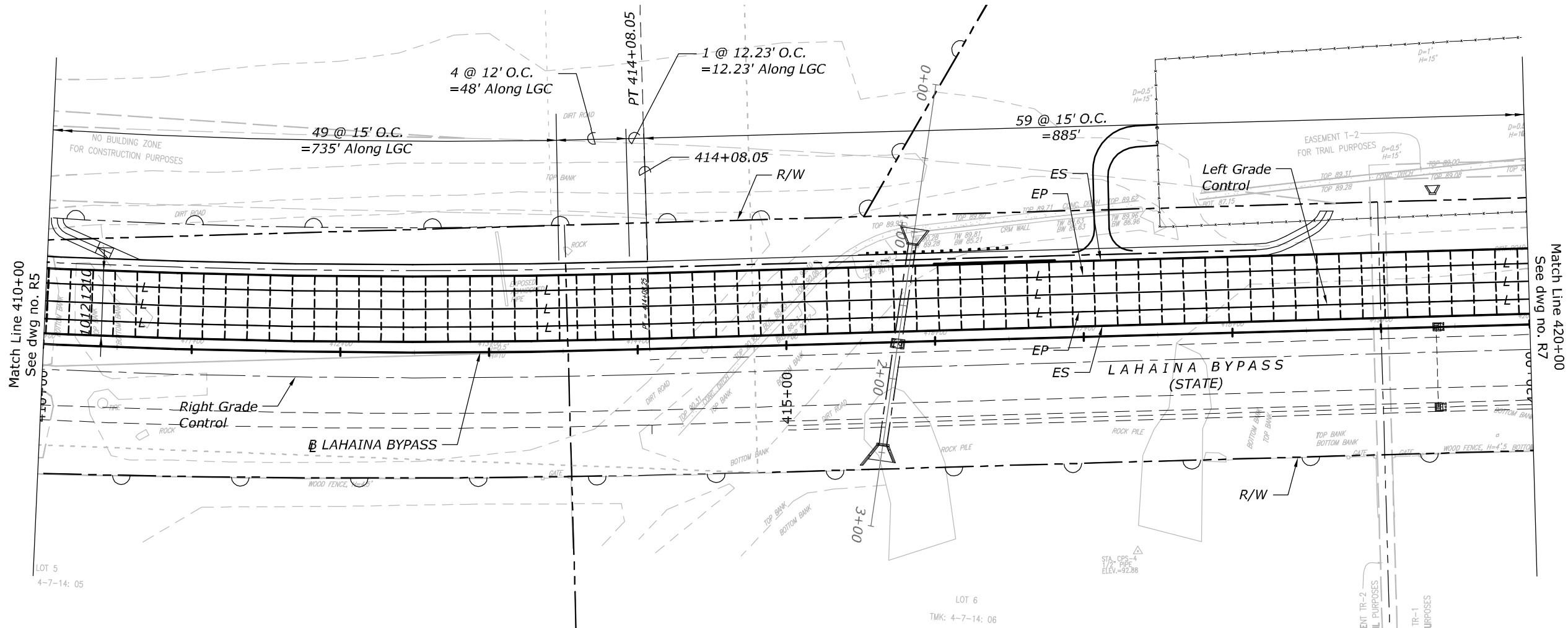
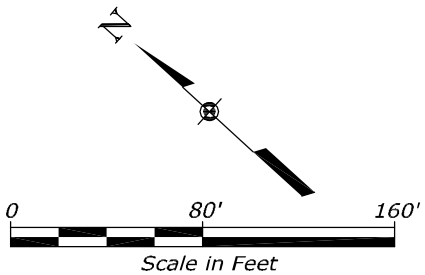
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PAVING PLAN

STATE	PROJECT	SHEET NO.
HI	HI STP SR 30(1)	R6

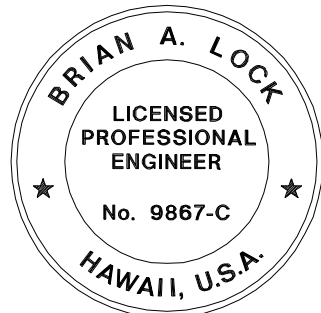


LEGEND

- Transverse Contraction Joint
(Or Transverse Construction
Joint At Planned Location Only)
- L—— Longitudinal Construction Joint

NOTES:

1. See Paving Detail Sheets for PCC
Pavement Jointing and Transition
Details, and Notes.



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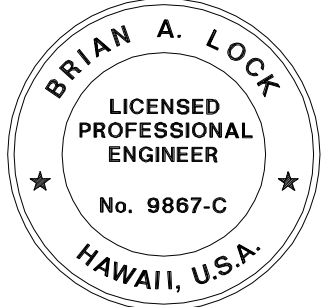
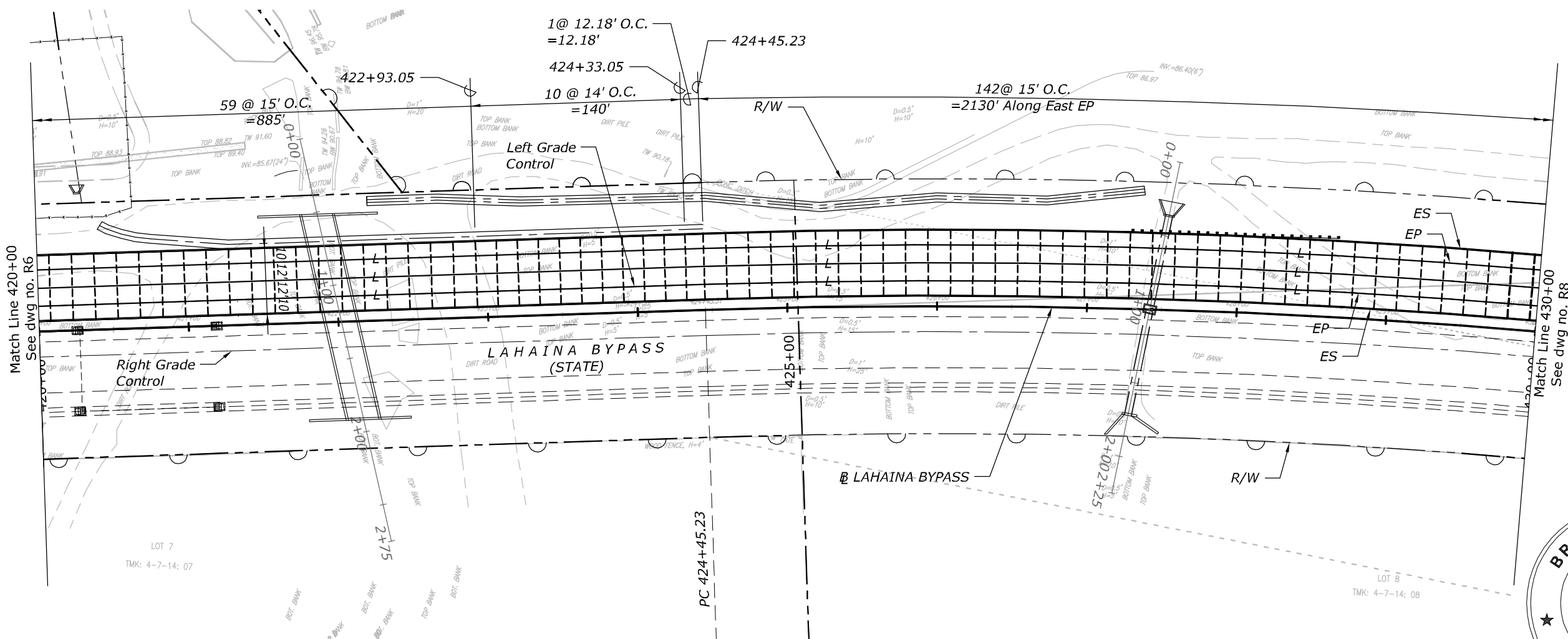
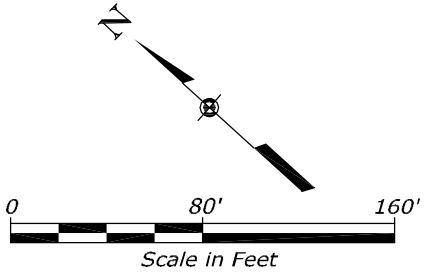
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PAVING PLAN

STATE	PROJECT	SHEET NO.
HI	HI STP SR 30(1)	R7



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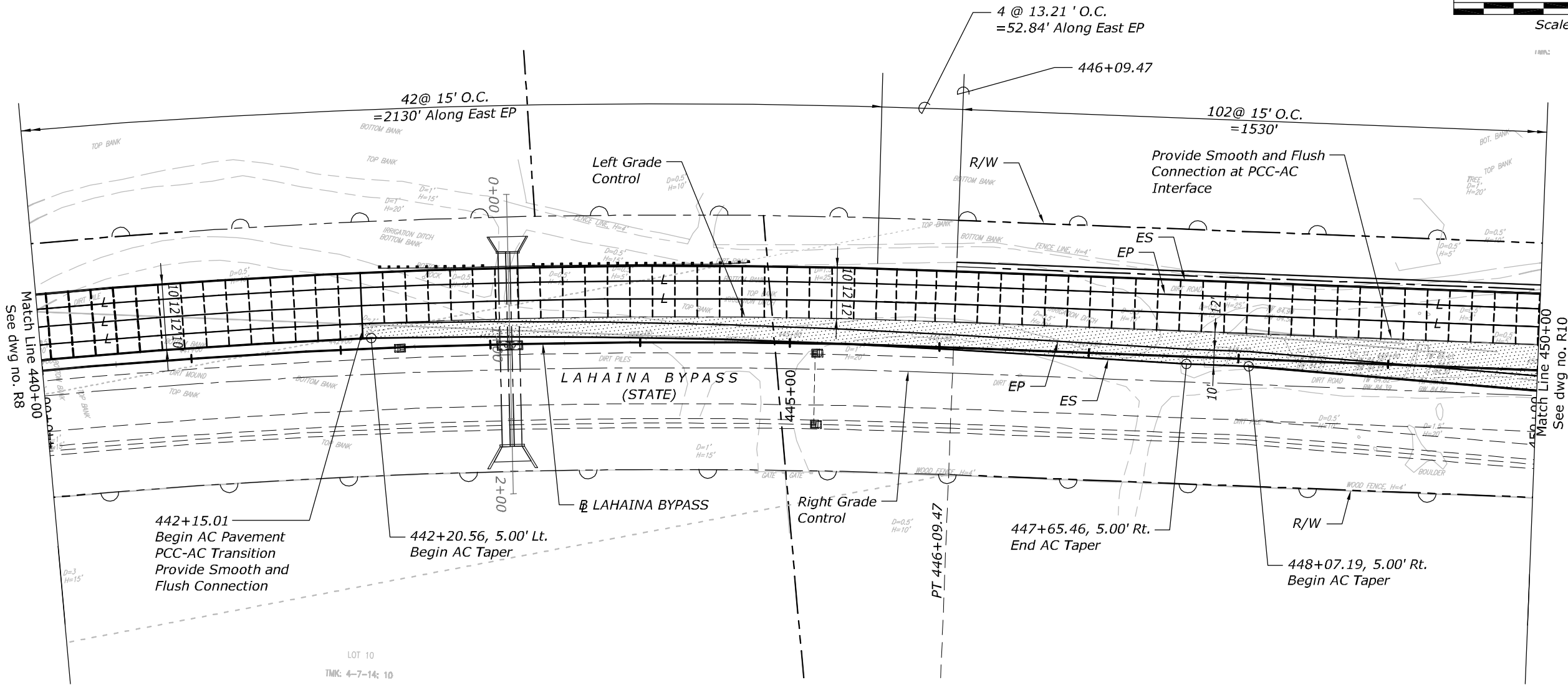
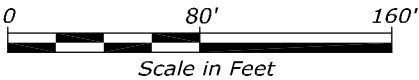
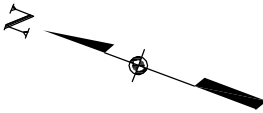
LEGEND

- Transverse Contraction Joint
(Or Transverse Construction
Joint At Planned Location Only)
- L—— Longitudinal Construction Joint

NOTES:

1. See Paving Detail Sheets for PCC
Pavement Jointing and Transition
Details, and Notes.

STATE	PROJECT	SHEET NO.
HI	HI STP SR 30(1)	R9

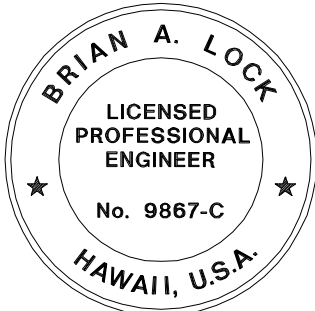


LEGEND

- Transverse Construction Joint (Or Transverse Construction Joint At Planned Location Only)
- L — Longitudinal Construction Joint
- [Stippled Pattern] Asphalt Concrete Pavement

NOTES:

1. See Paving Detail Sheets for PCC Pavement Jointing and Transition Details, and Notes.



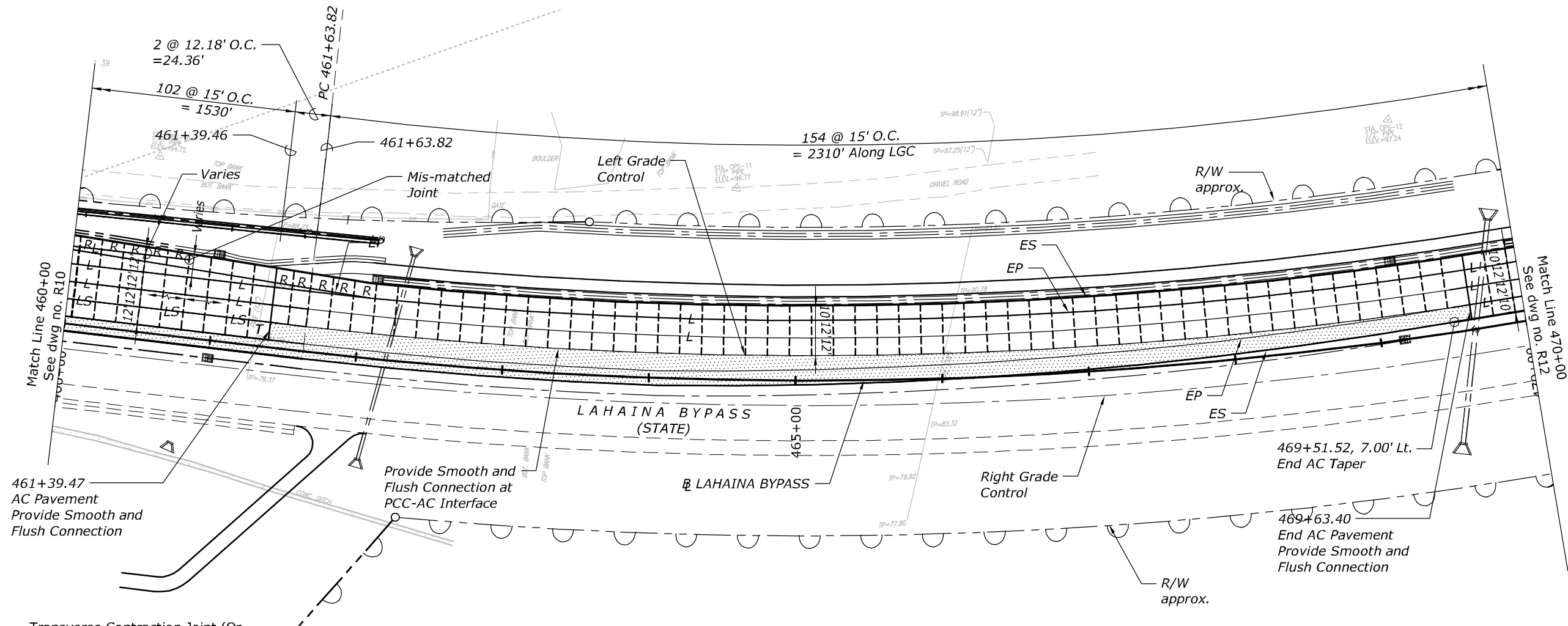
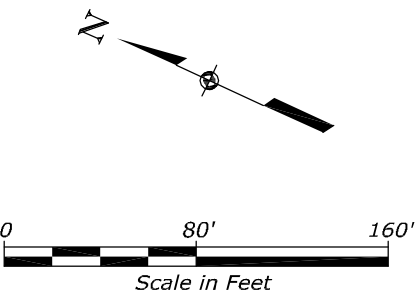
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PAVING PLAN

STATE	PROJECT	SHEET NO.
HI	HI STP SR 30(1)	R11

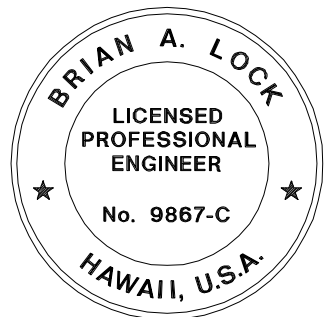


LEGEND

- Transverse Construction Joint (Or Transverse Construction Joint At Planned Location Only)
- L — Longitudinal Construction Joint
- LS — Longitudinal Construction Joint with Smooth Dowel. Only Occurs When PCC Pavt is Five (5) or more Panels Wide.
- R Reinforced Slab
- T PCC-AC Transition Slab
- [Pattern] Asphalt Concrete Pavement

NOTES:

1. See Paving Detail Sheets for PCC Pavement Jointing and Transition Details, and Notes.



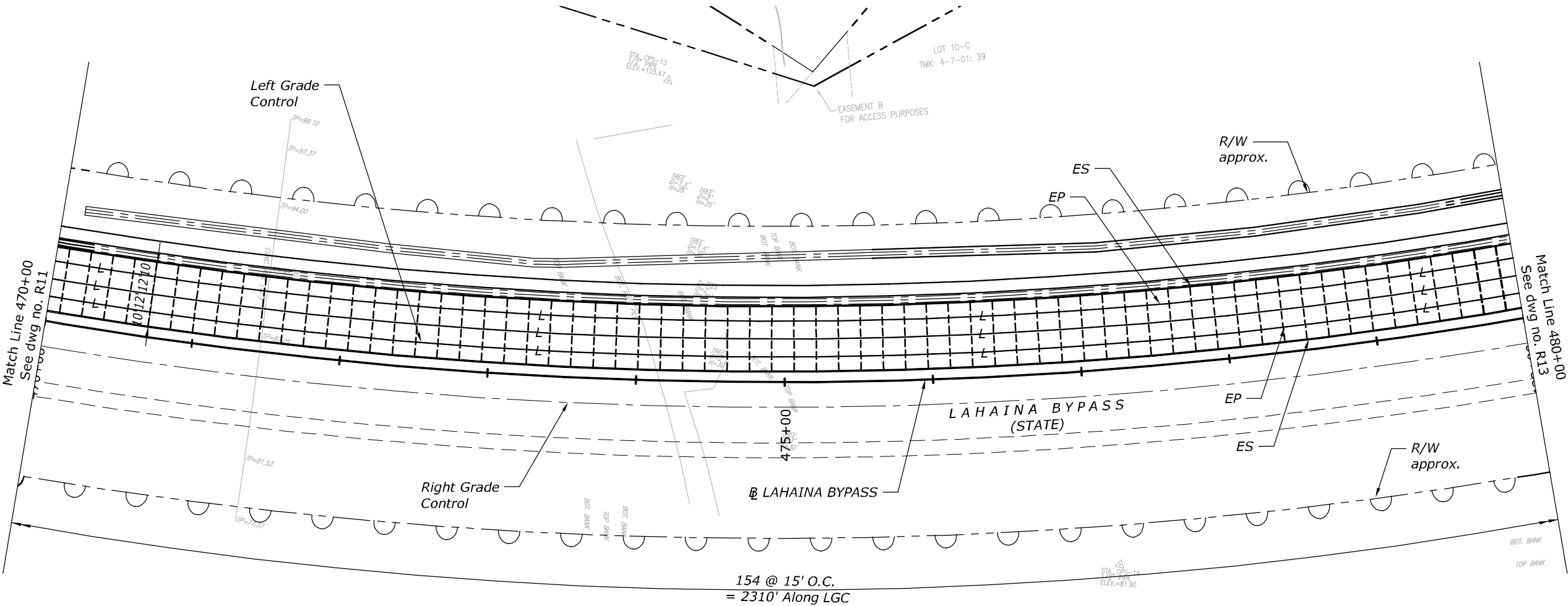
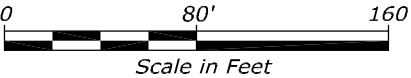
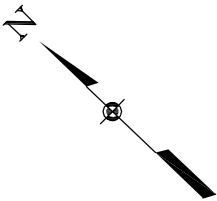
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PAVING PLAN

STATE	PROJECT	SHEET NO.
HI	HI STP SR 30(1)	R12

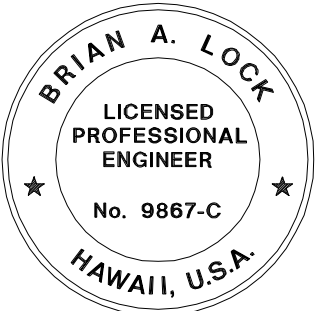


LEGEND

- Transverse Contraction Joint
(Or Transverse Construction
Joint At Planned Location Only)
- L— Longitudinal Construction Joint

NOTES:

1. See Paving Detail Sheets for PCC
Pavement Jointing and Transition
Details, and Notes.



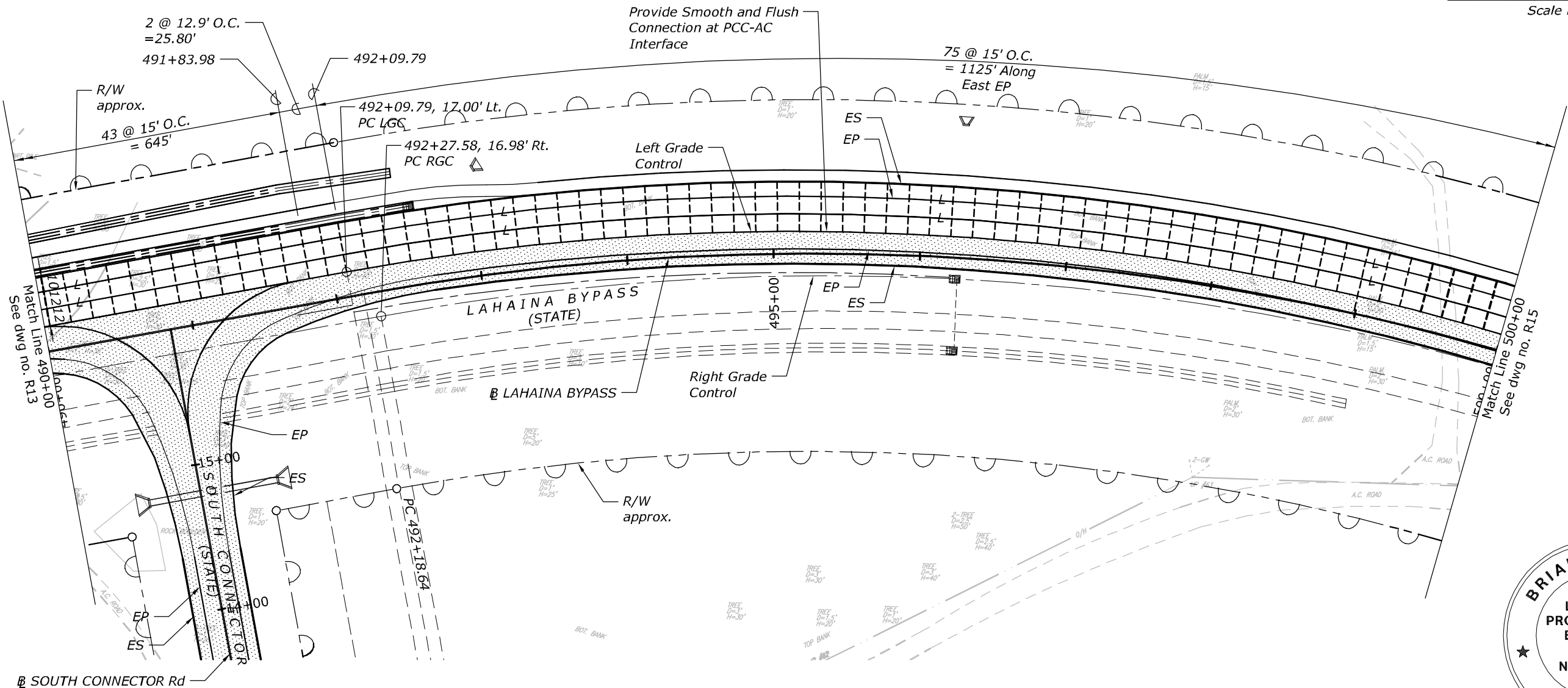
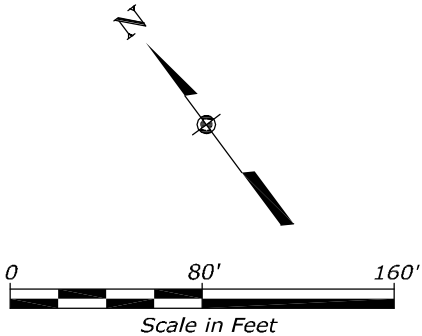
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PAVING PLAN

STATE	PROJECT	SHEET NO.
HI	HI STP SR 30(1)	R14

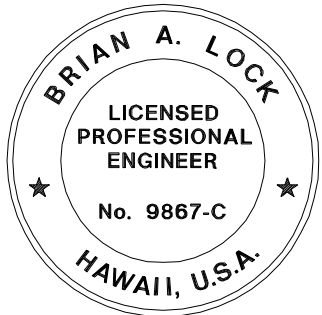


LEGEND

- Transverse Contraction Joint
(Or Transverse Construction
Joint At Planned Location Only)
- L — Longitudinal Construction Joint
- Asphalt Concrete Pavement

NOTES:

1. See Paving Detail Sheets for PCC
Pavement Jointing and Transition
Details, and Notes.



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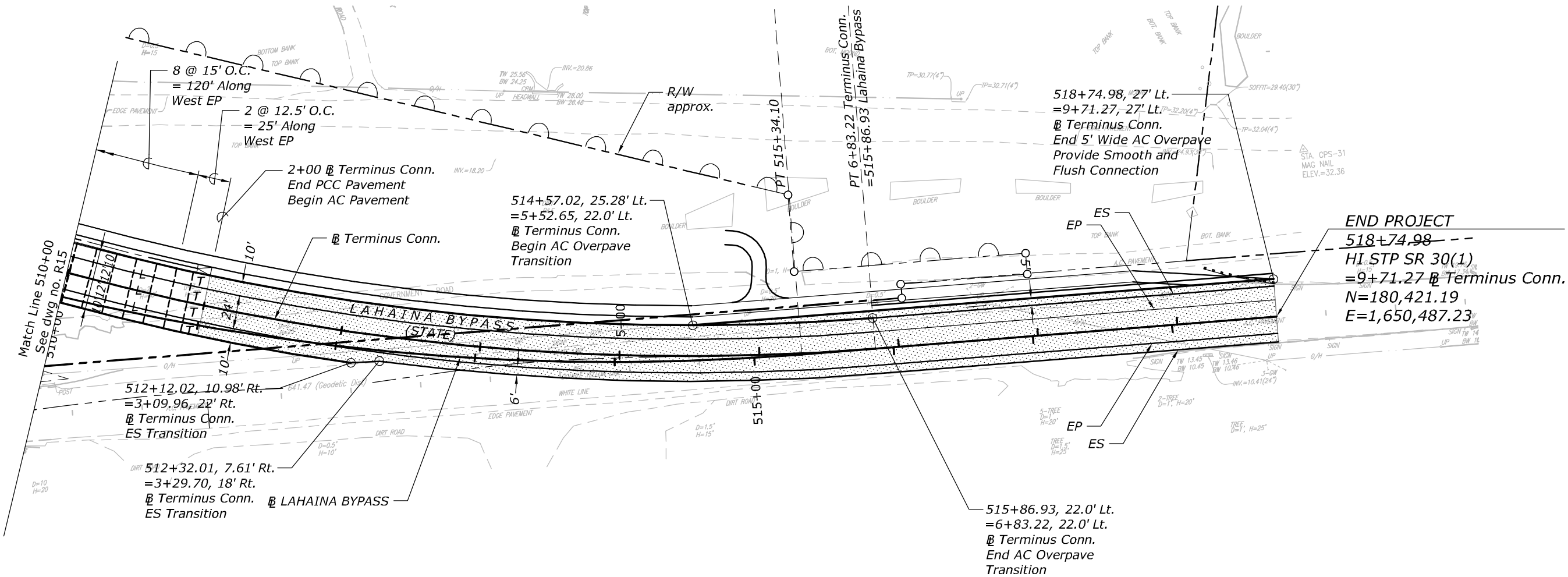
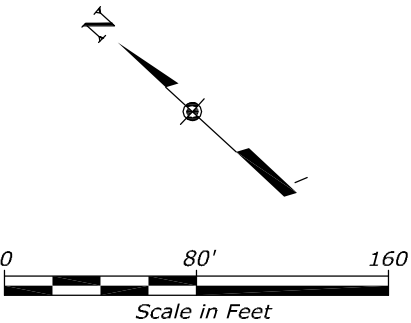
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PAVING PLAN

STATE	PROJECT	SHEET NO.
HI	HI STP SR 30(1)	R16

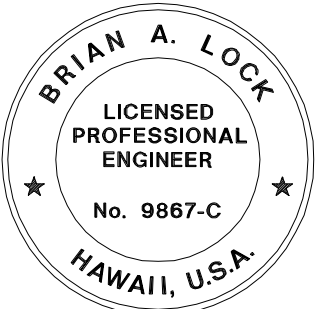


LEGEND

- Transverse Construction Joint (Or Transverse Construction Joint At Planned Location Only)
- L— Longitudinal Construction Joint
- T PCC-AC Transition Slab
- Asphalt Concrete Pavement

NOTES:

1. See Paving Detail Sheets for PCC Pavement Jointing and Transition Details, and Notes.



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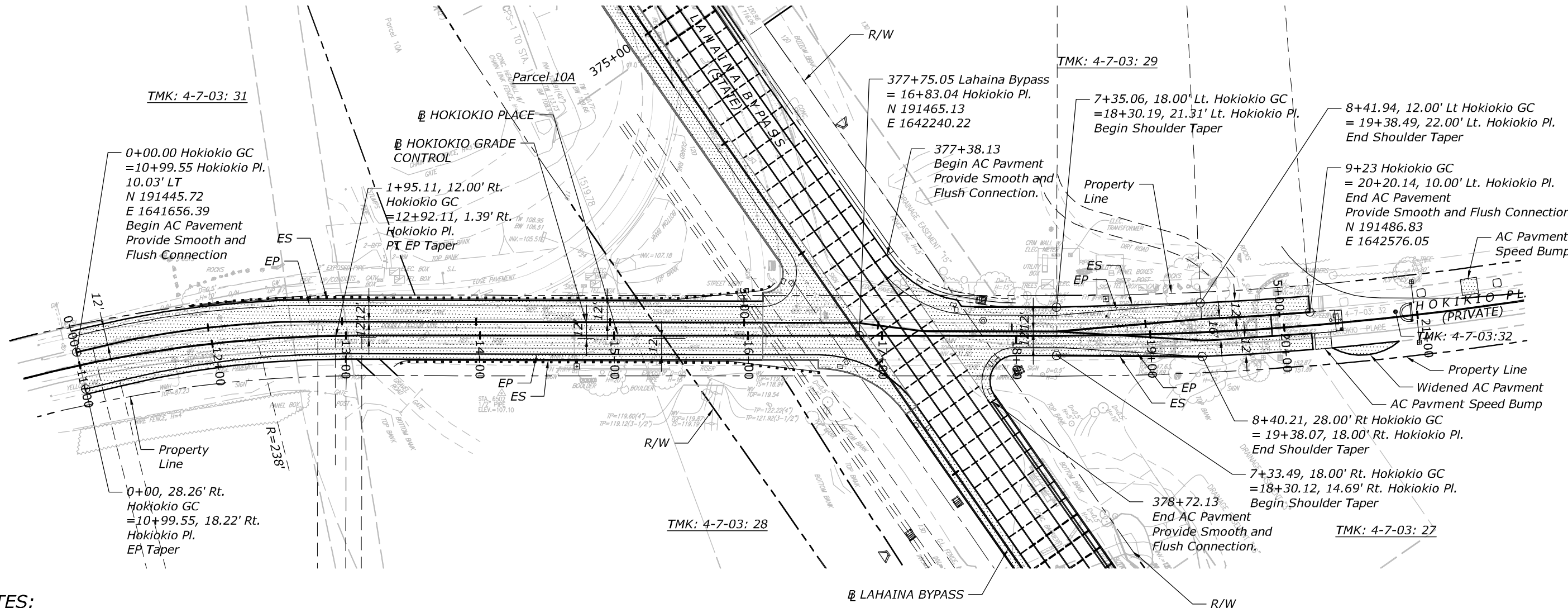
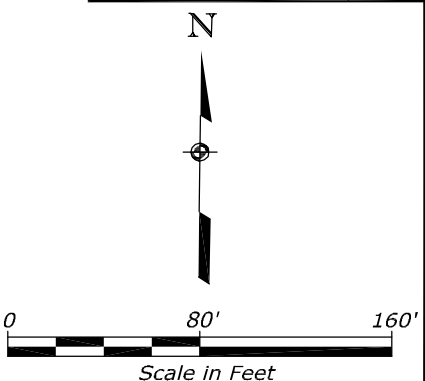
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
STATE	PROJECT	SHEET NO.
HI	HI STP SR 30(1)	R17

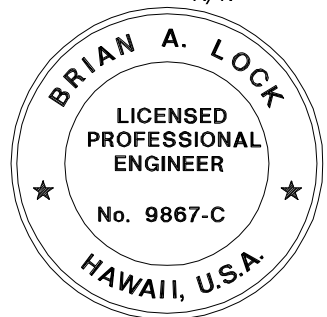


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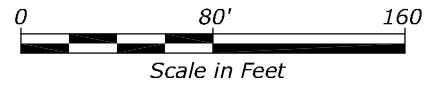
1. See Sht R23 for PCC-AC Transition Details and Notes.
2. See Lahaina Bypass Paving Plan for PCC Pavement Jointing and Location of PCC-AC Transition Slabs
3. See Intersection Grading Plan for Layout of Hokiokio Place Intersection Curves

LEGEND

 Asphalt Concrete Pavement



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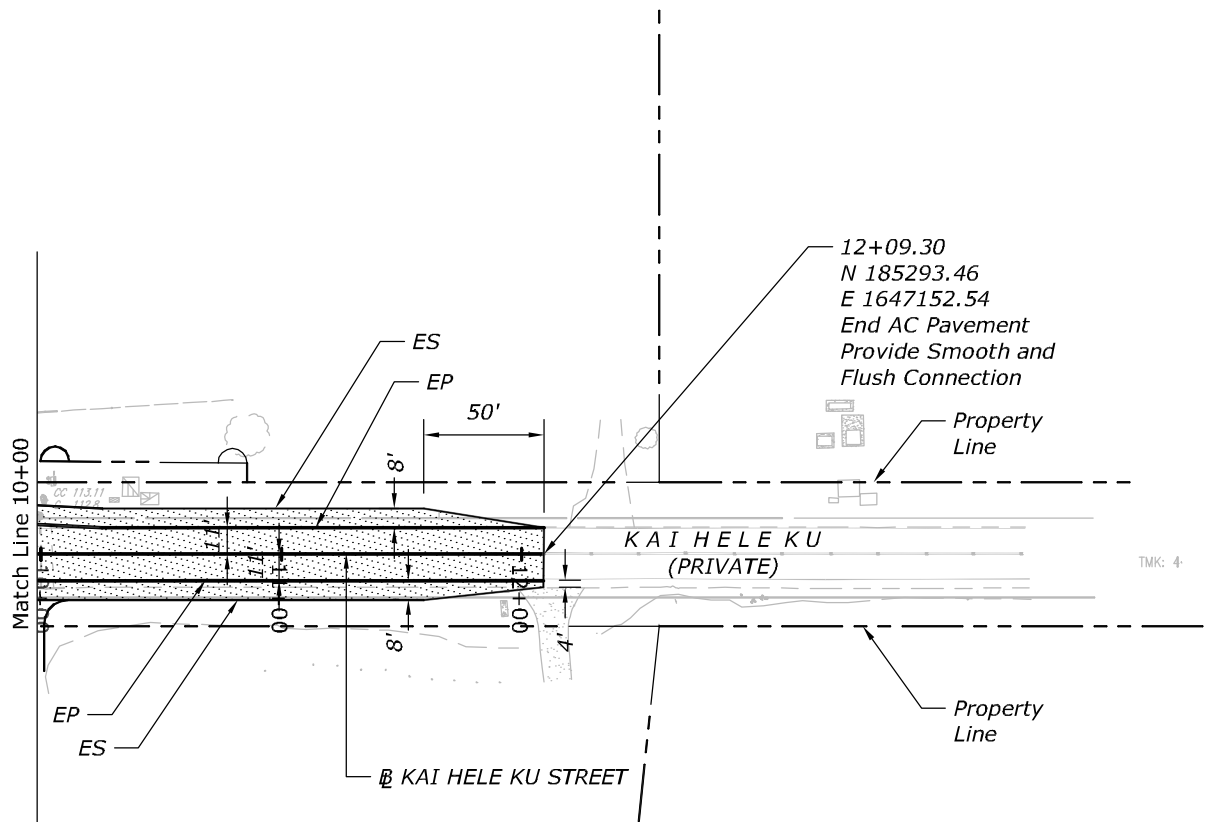
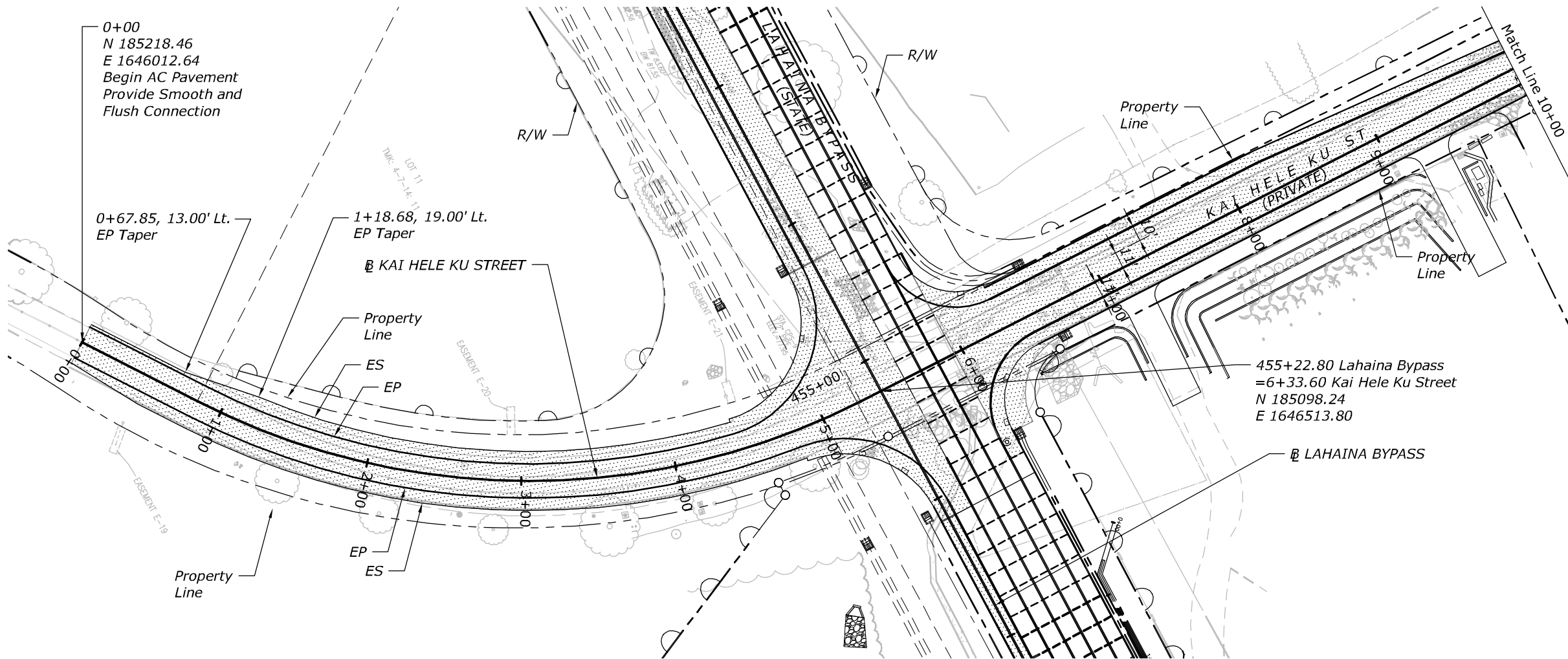
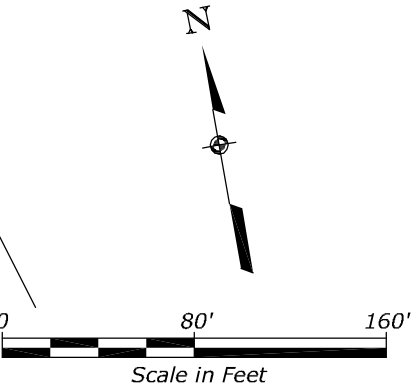


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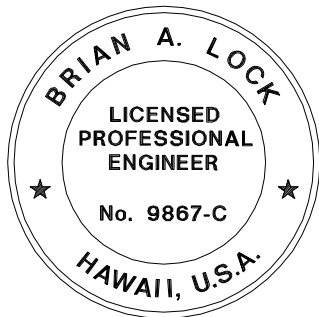
**PAVING PLAN
HOKIOKIO PLACE**

STATE	PROJECT	SHEET NO.
HI	HI STP SR 30(1)	R19



LEGEND

- Transverse Contraction Joint
(Or Transverse Construction
Joint At Planned Location Only)
See Sht. R22 for Detail
- L— Longitudinal Contraction Joint
See Sht. R23 for Detail
- R Reinforced Slab
- Asphalt Concrete Pavement



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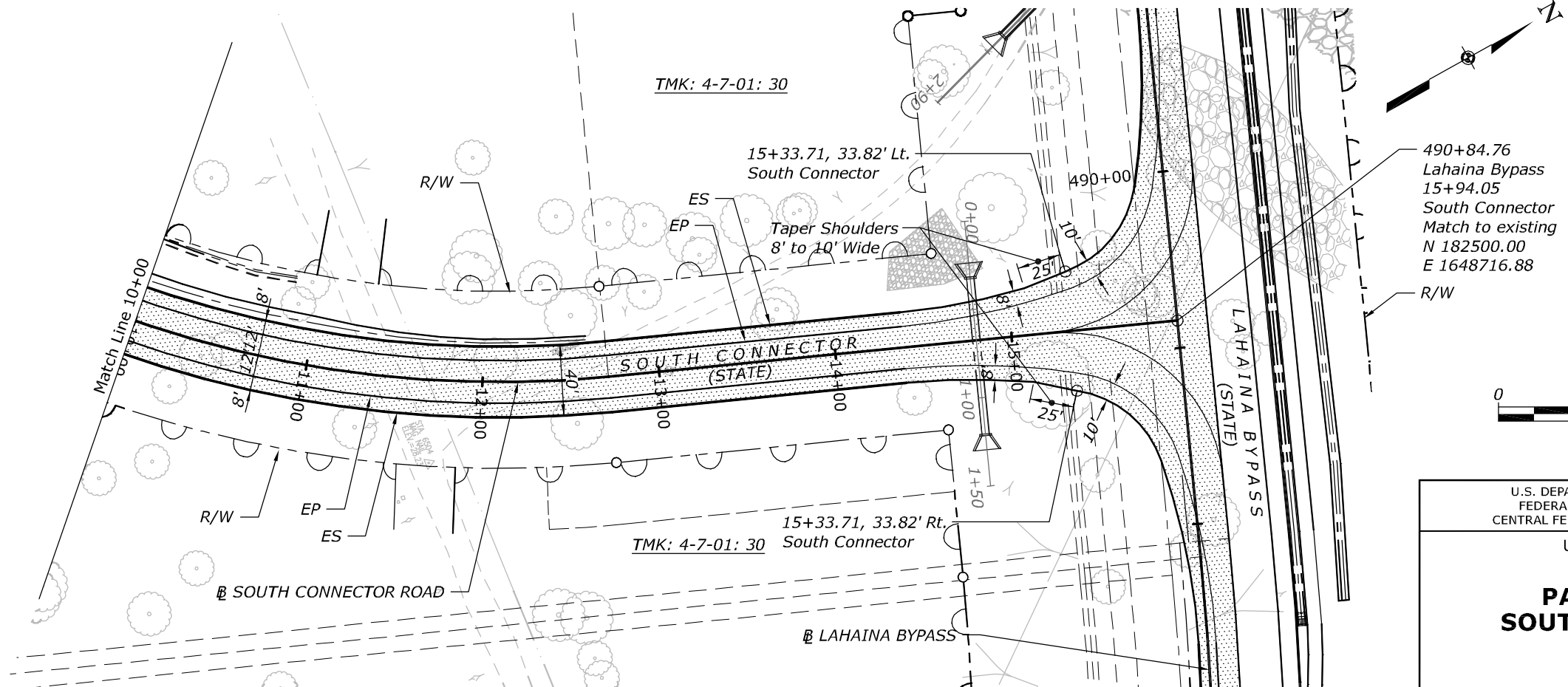
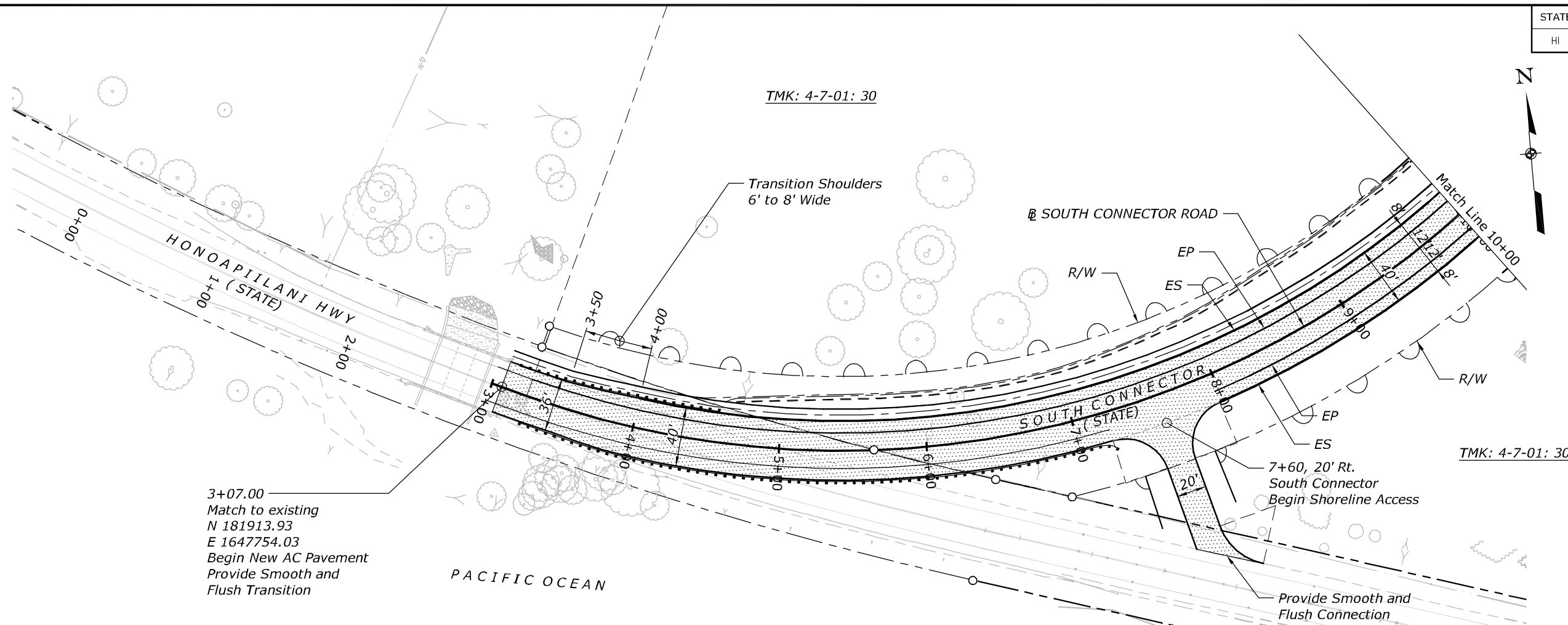
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CENTRAL FEDERAL LANDS HIGHWAY DIVISION

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**PAVING PLAN
KAI HELE KU STREET**

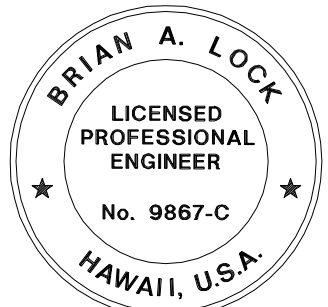
STATE	PROJECT	SHEET NO.
HI	HI STP SR 30(1)	R20



LEGEND

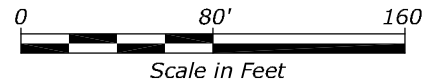


AC Pavement



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**PAVING PLAN
SOUTH CONNECTOR**