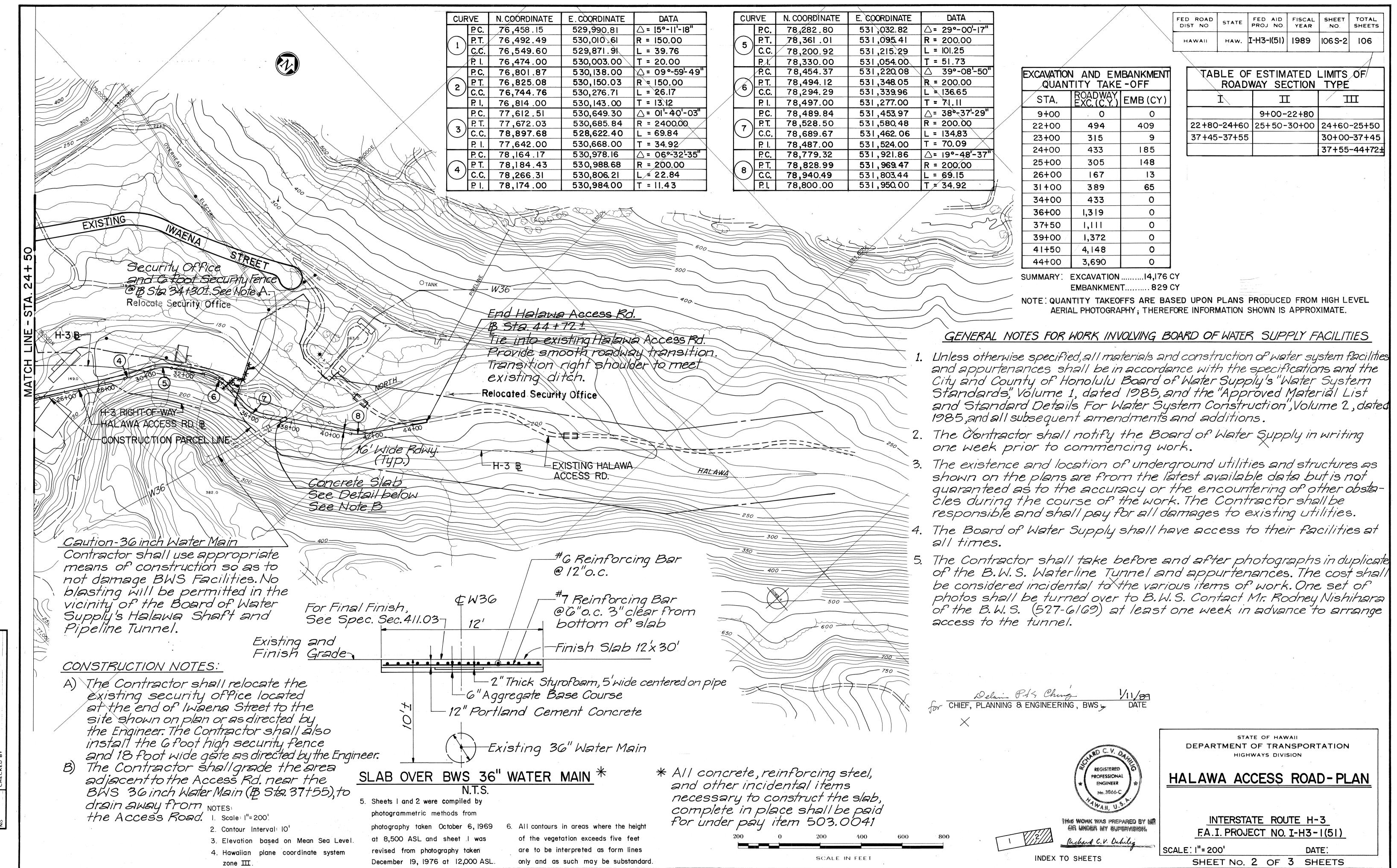
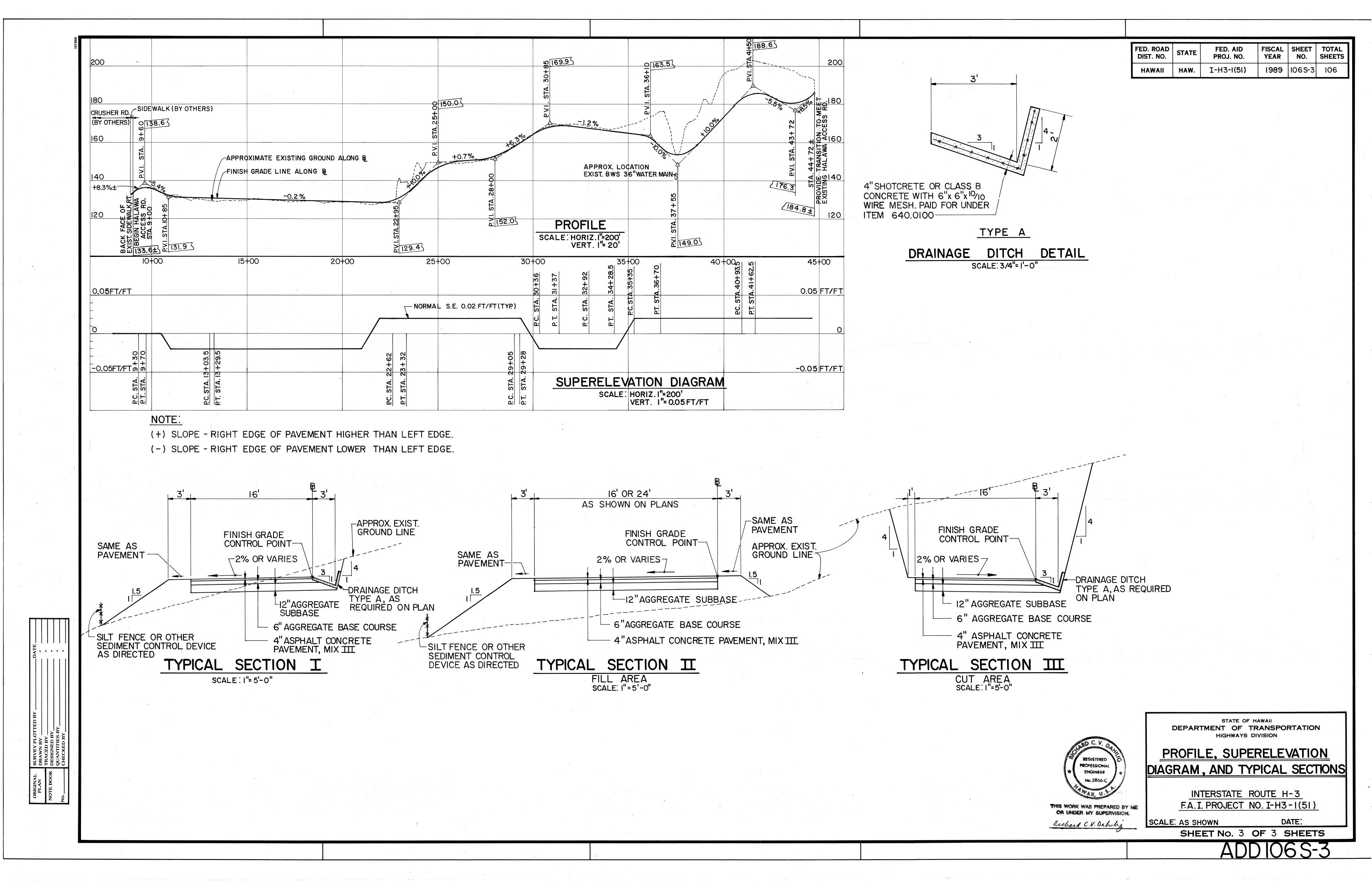


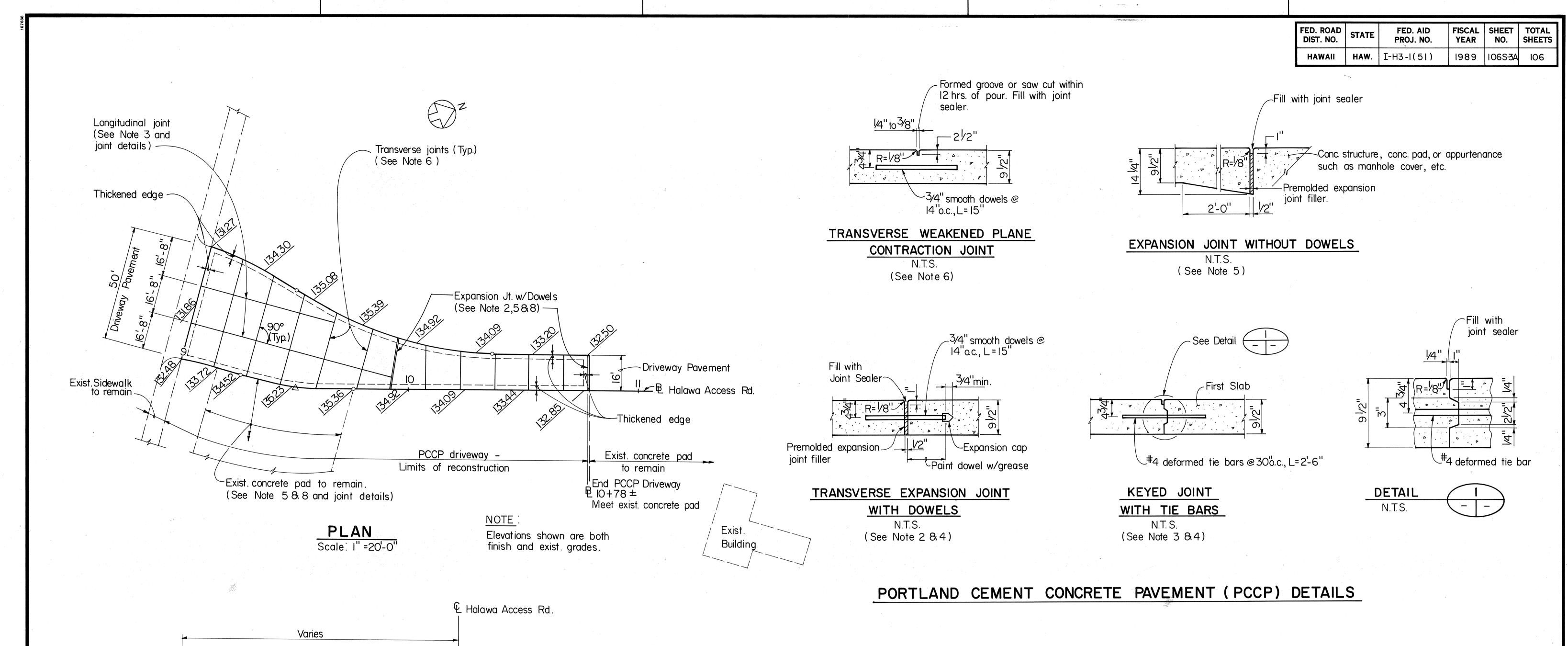
ADDIO6S-

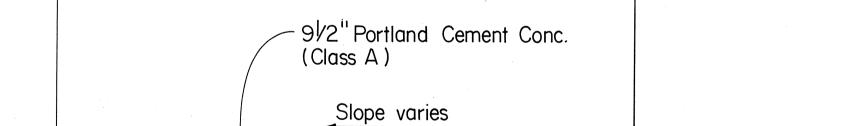


SURVEY DRAWN I TRACED DESIGNE

ADD 106 S-2





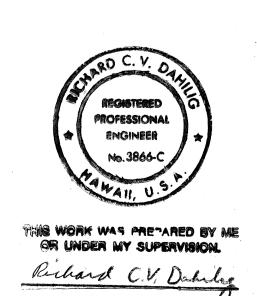


Slope varies -4"Aggregate Base Slope 2'-0" thickened Uniform thickness thickened edge

> TYPICAL SECTION Scale :  $\frac{3}{8}$ "=1'-0"

## NOTES:

- For PCCP construction requirements, see Standard Specifications Section 411 - Portland Cement Concrete Pavement.
- 2. Expansion joints with dowels shall be located as shown on plan.
- 3. Longitudinal joints shall be keyed joints with tie bars.
- 4. Longitudinal construction joints at unplanned locations shall be keyed joints with tie bars. Transverse construction joints shall be transverse expansion joints with dowels.
- 5. Expansion joints without dowels shall be constructed at junctions of concrete pavement and concrete structure, concrete pad or appurtenances such as manhole cover, etc.
- 6. Transverse joints shall be weakened plane contraction joints and shall be spaced at intervals not exceeding 15 feet on center.
- 7. All joints shall be slightly under-filled with joint sealer.
- 8. Reconstructed driveway shall be poured against exist. concrete pad or sidewalk and match exist, grade.
- 9. Contractor shall tone area for existing utilities before construction.
- 10. Joint sealer to comply with Section 705.04 of the Standard Specifications.



4/30/90 Sheet added. DATE REVISION STATE OF HAWAII DEPARTMENT OF TRANSPORTATION HIGHWAYS DIVISION HALAWA ACCESS ROAD -DRIVEWAY RECONSTRUCTION INTERSTATE ROUTE H-3 FA.I. PROJ. NO. I - H3 - I (51)

SHEET No.3A OF 3 SHEETS

C.O. 106S-3A

SCALE: AS SHOWN