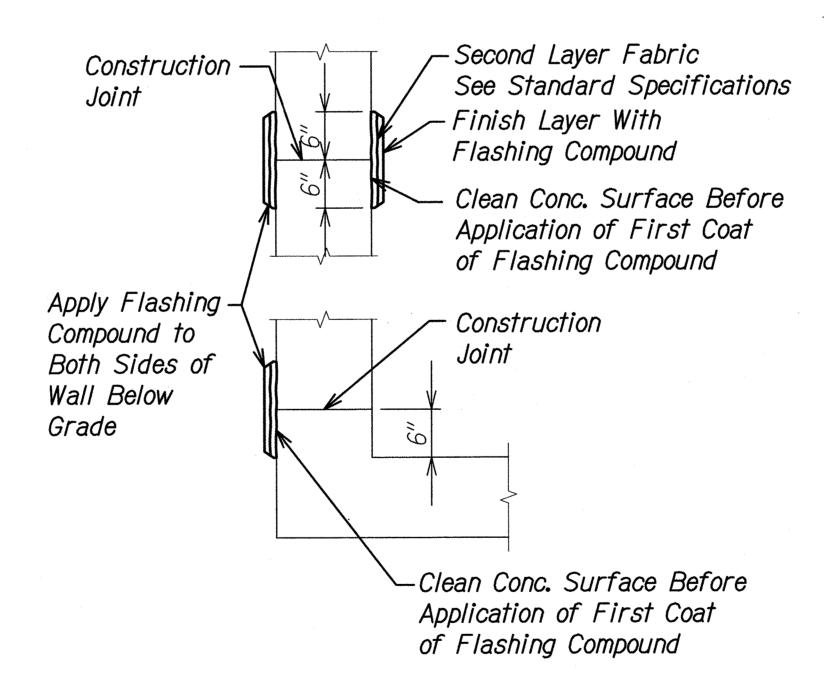


Tooting Construction Joint to be Located at Wall Construction Joint

TYPICAL FOOTING AND SLAB CONSTRUCTION JOINT DETAIL Not to Scale



TYP. CONTINUOUS FLASHING COMPOUND WATERPROOFING (CFCW) DETAILS Not to Scale

___ CFCW at Top of 1 1/2" GFRP x 1'-6" Smooth— Footing Only Dowel Added at Mid-depth See 4 50.4|50.4 of Footing at 12" oc Horiz Spacing Thruout #4 GFRP Bars (H) Typical Footing Reinf.— (8 Total) At Each Joint Footing — Thickness \ ^*\/\\/\\/* Bottom of Footing — Excavate and Pour Neat Centerline -Control Joint 25'-0" oc, Max. 25'-0" oc, Max. Footing Control/Construction Joint to be Located at Wall Control/Construction Joint

TYP. FOOTING AND SLAB CONTROL OR CONSTR. JOINT AT CONTROL JOINT LOCATION DETAIL 5

Not to Scale



THIS WORK WAS PREPARED BY WE OR UNDER MY SUPERVISION

STATE OF HAWAI'I DEPARTMENT OF TRANSPORTATION

FEDERAL AID PROJ. NO.

99D-01-17

FED. ROAD DIST. NO.

STATE

FISCAL YEAR

2022

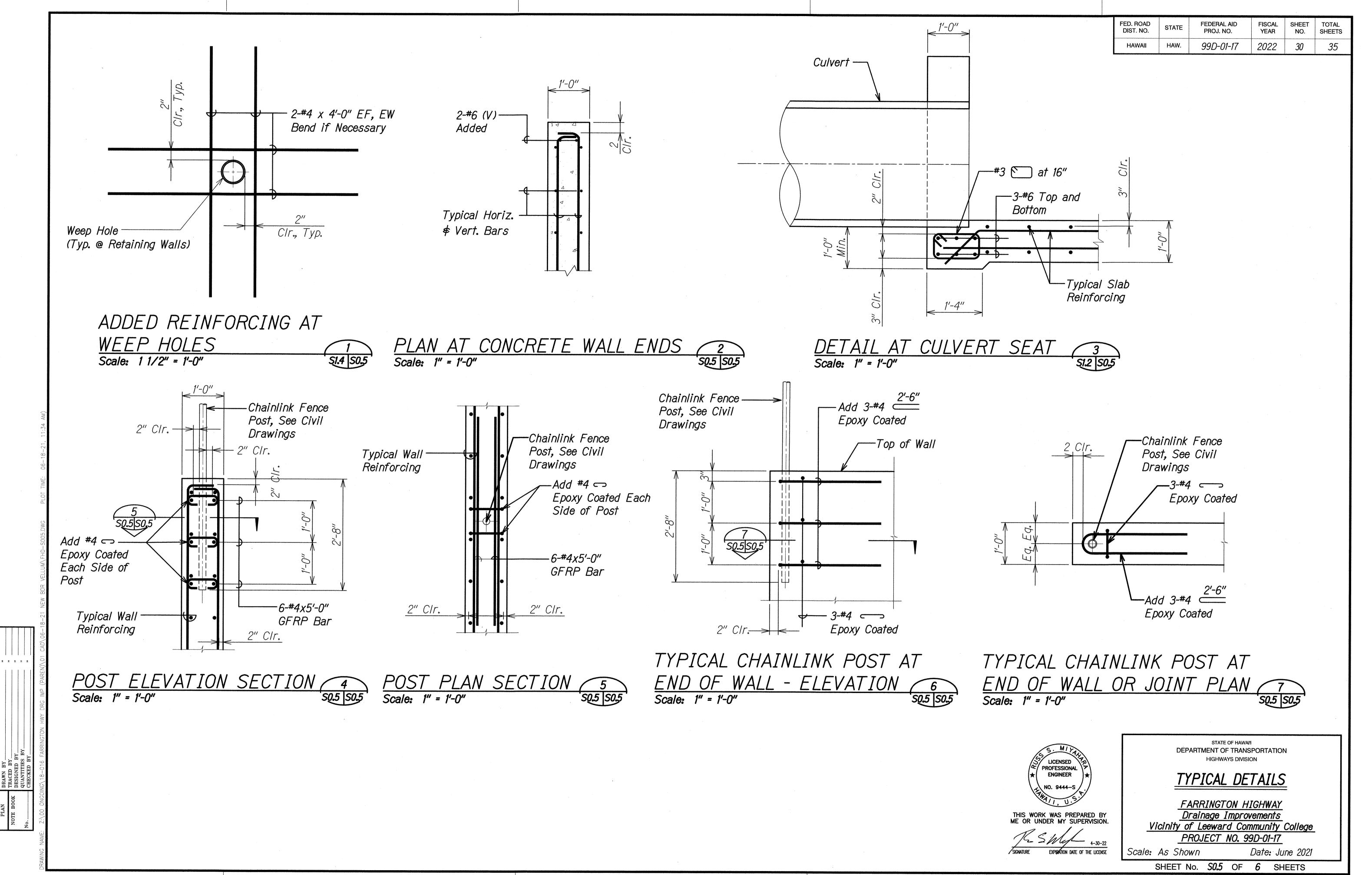
SHEET NO.

29

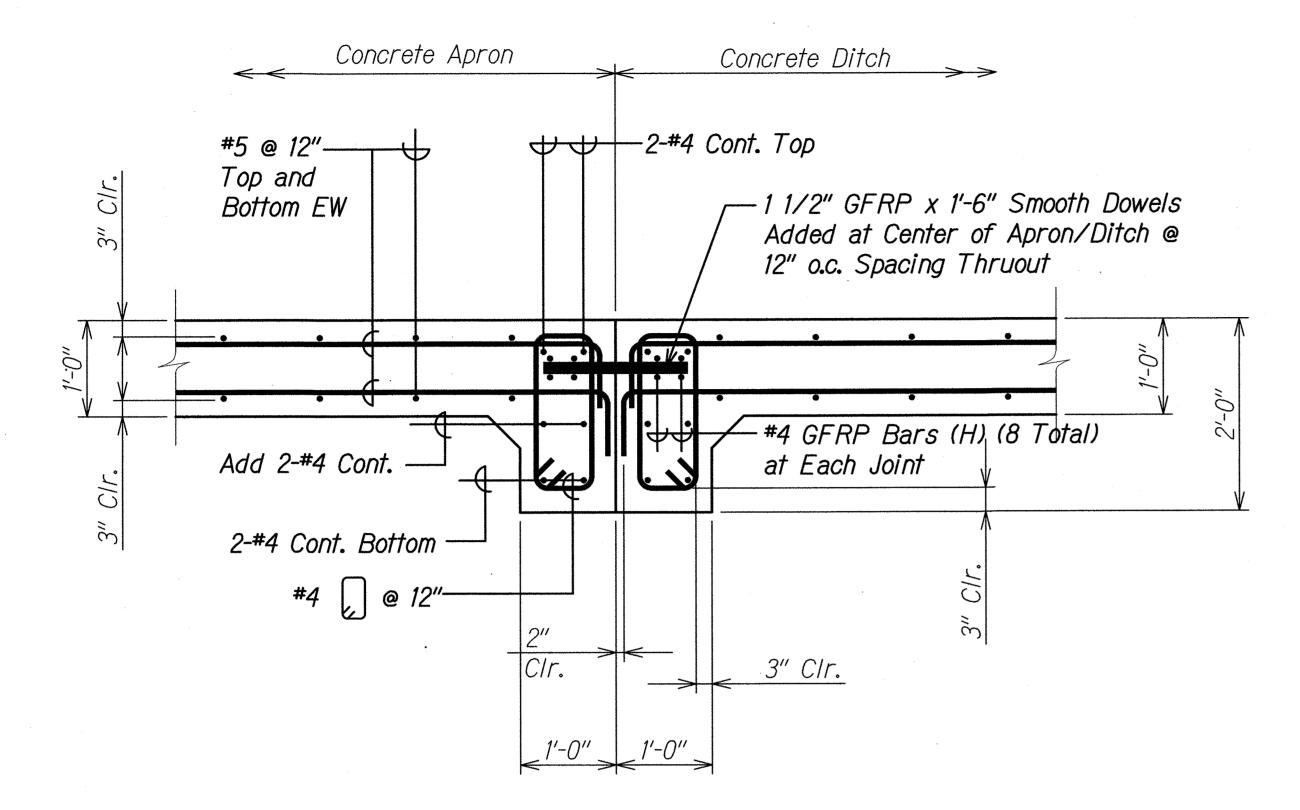
TYPICAL DETAILS

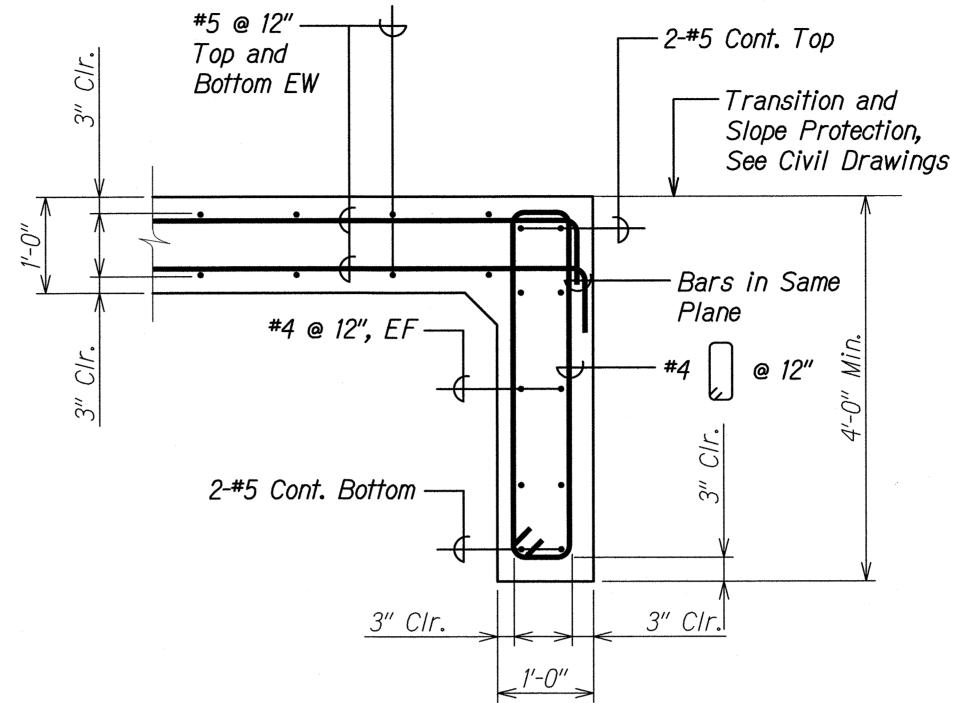
FARRINGTON HIGHWAY Drainage Improvements Vicinity of Leeward Community College PROJECT NO. 99D-01-17 Date: June 2021 Scale: As Shown

SHEET No. SO.4 OF 6 SHEETS



FED. ROAD DIST. NO. FEDERAL AID PROJ. NO. FISCAL YEAR SHEET TOTAL NO. SHEETS STATE 2022 99D-01-17 31



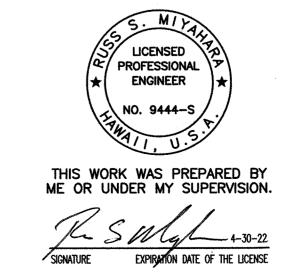


CONCRETE APRON/DITCH THICKENED EDGE SECTION

SIZ SOLE

CONCRETE DITCH CUTOFF WALL SECTION B S1.2 | S0.6 Scale: 1" = 1'-0"





STATE OF HAWAI'I DEPARTMENT OF TRANSPORTATION HIGHWAYS DIVISION

TYPICAL DETAILS

FARRINGTON HIGHWAY
Drainage Improvements Vicinity of Leeward Community College PROJECT NO. 99D-01-17 Date: June 2021

Scale: As Shown

SHEET No. SO.6 OF 6 SHEETS