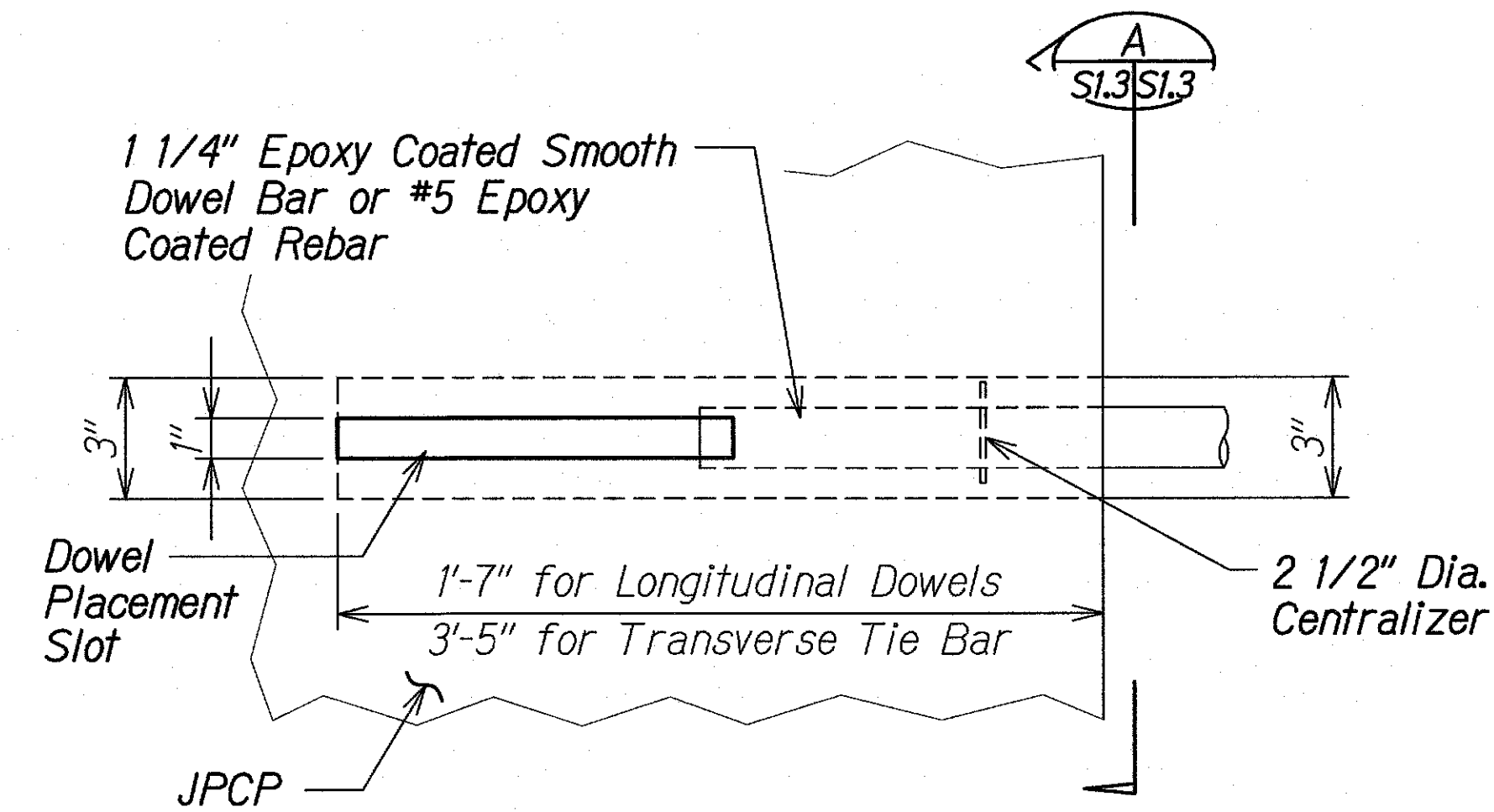
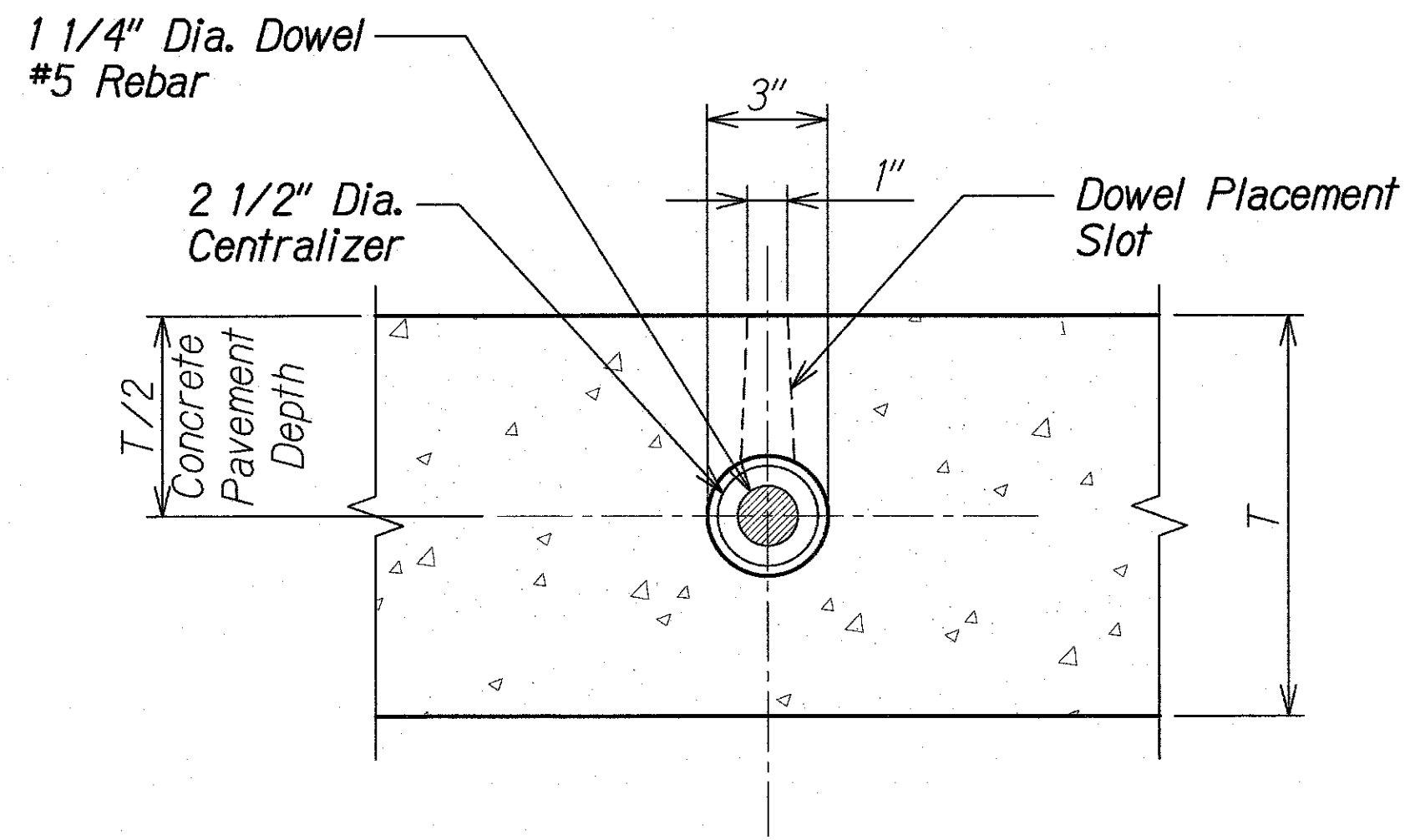


FED. ROAD DIST. NO.	STATE	FEDERAL AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	ER-19(001)	2018	25	30

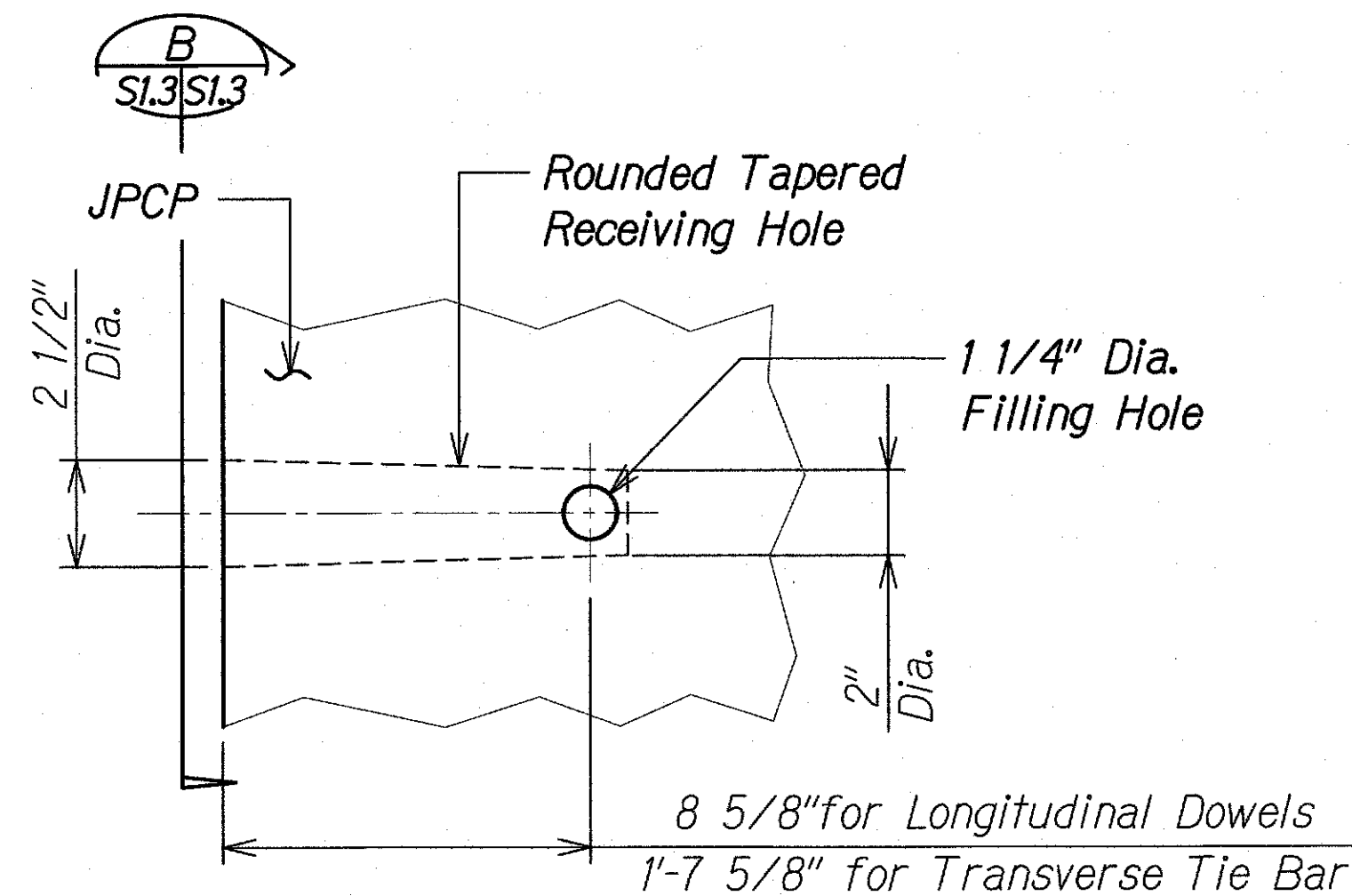


PARTIAL PLAN LOAD TRANSFER DEVICE 1
Scale: 3" = 1'-0"

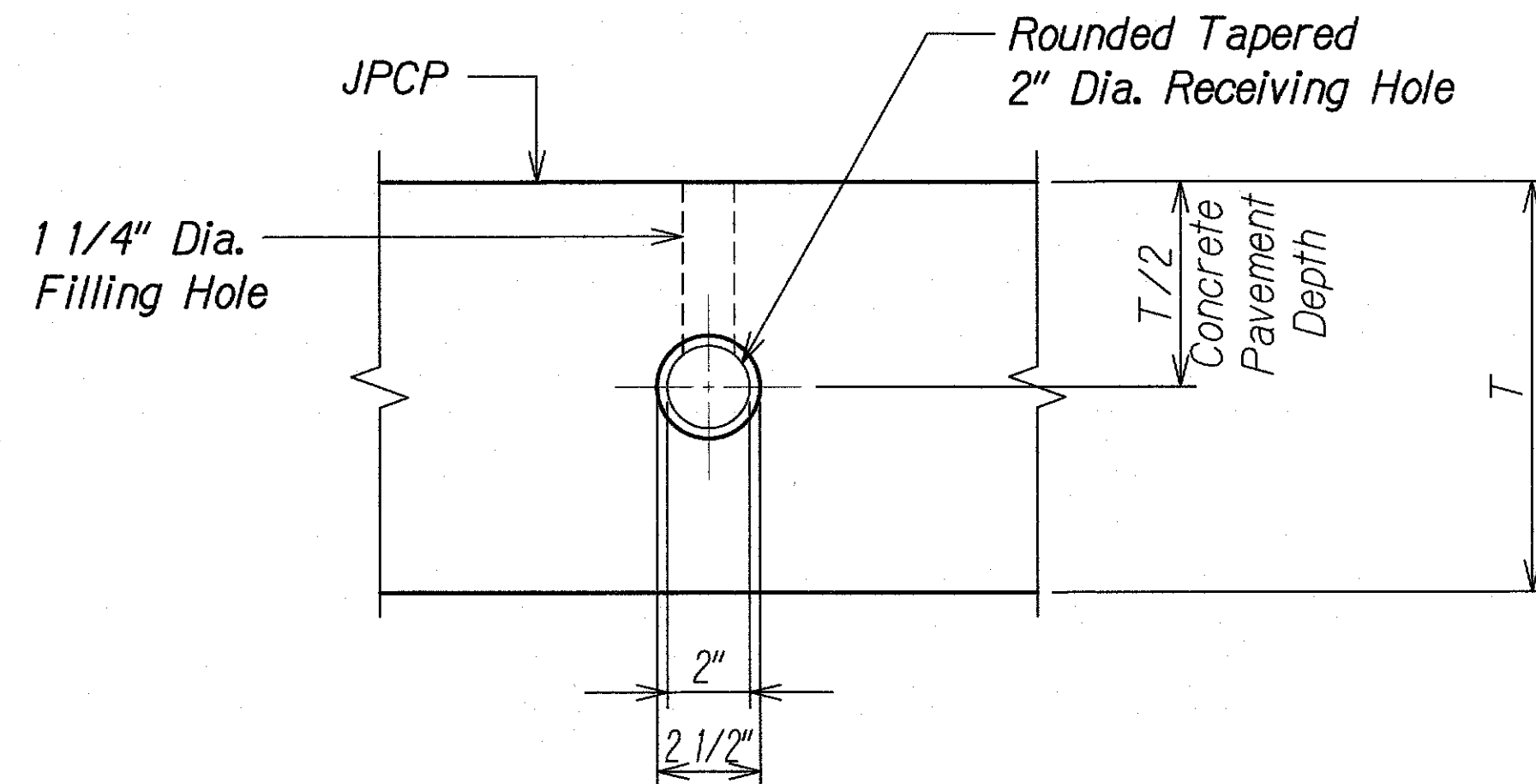


SECTION A
Scale: 3" = 1'-0"

Note:
Surface slot system shown, the Contractor may request substitution of load transfer system for approval by the Engineer.



RECEIVING END LOAD TRANSFER DEVICE 2
Scale: 3" = 1'-0"



SECTION B
Scale: 3" = 1'-0"

ORIGINAL PLAN	SURVEY PLOTTED BY	DATE
NOTE BOOK	DRAWN BY	
	DESIGNED BY	
	QUANTITIES BY	
	CHECKED BY	

DRAWING NAME: Z:\00 ONGOING\18-006.5-KUHIO HWY STREAM PCC\01 CAD\10-05-20 LINAHULU AS-BUILT\LSP-50103 JPCP DTLS.DWG PLOT TIME: 10-06-20 3:52 PM

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

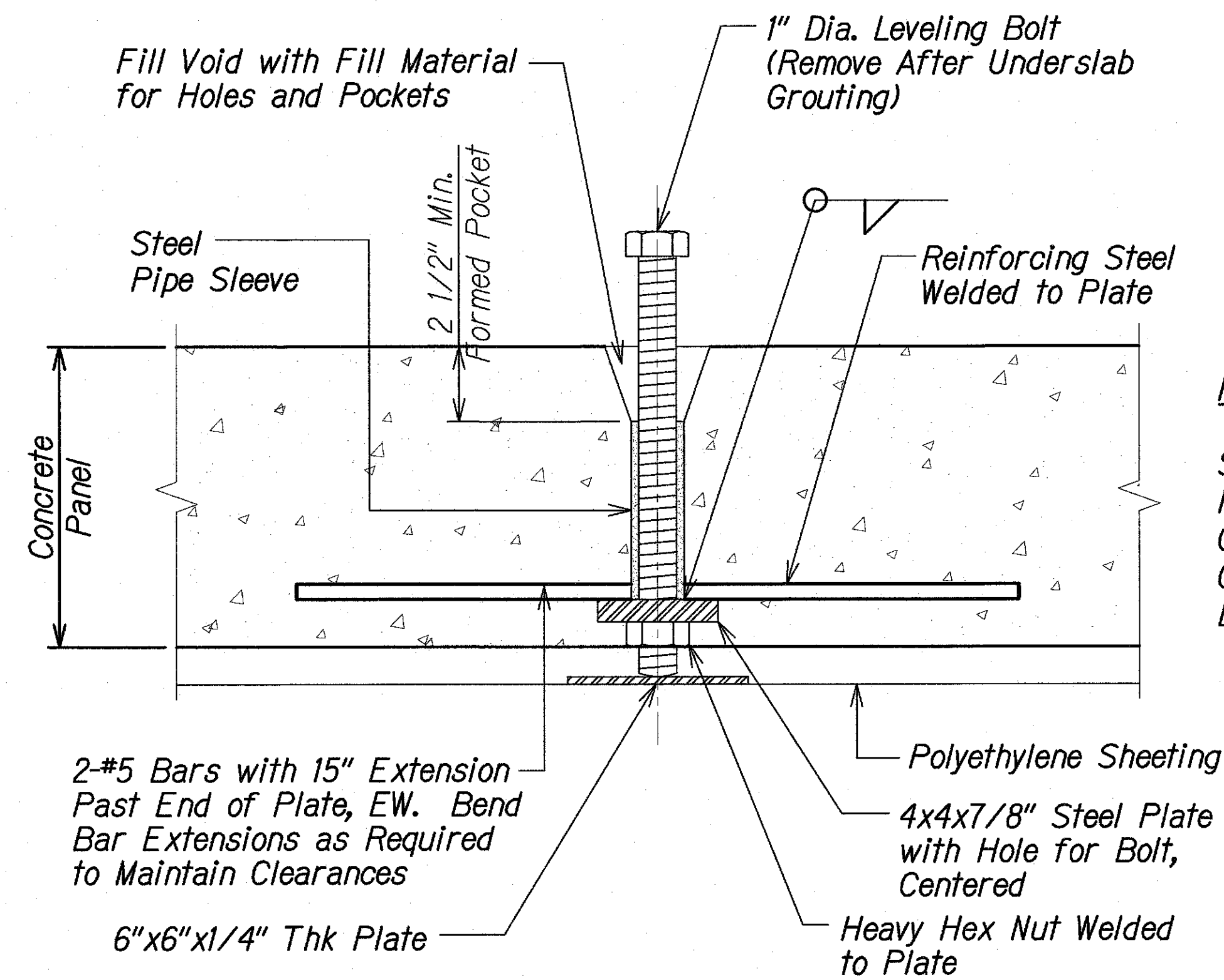
**TYPICAL JPCP PRECAST
SLAB DETAILS**

KAUAI EMERGENCY FLOOD REPAIRS & CLEANUP
At Various Locations April 2018, Rte. 560
Proj. No. ER-19(001)

Scale: As Noted Date: Mar. 2019

SHEET No. **SI.3** OF 4 SHEETS

FED. ROAD DIST. NO.	STATE	FEDERAL AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	ER-19(001)	2018	26	30

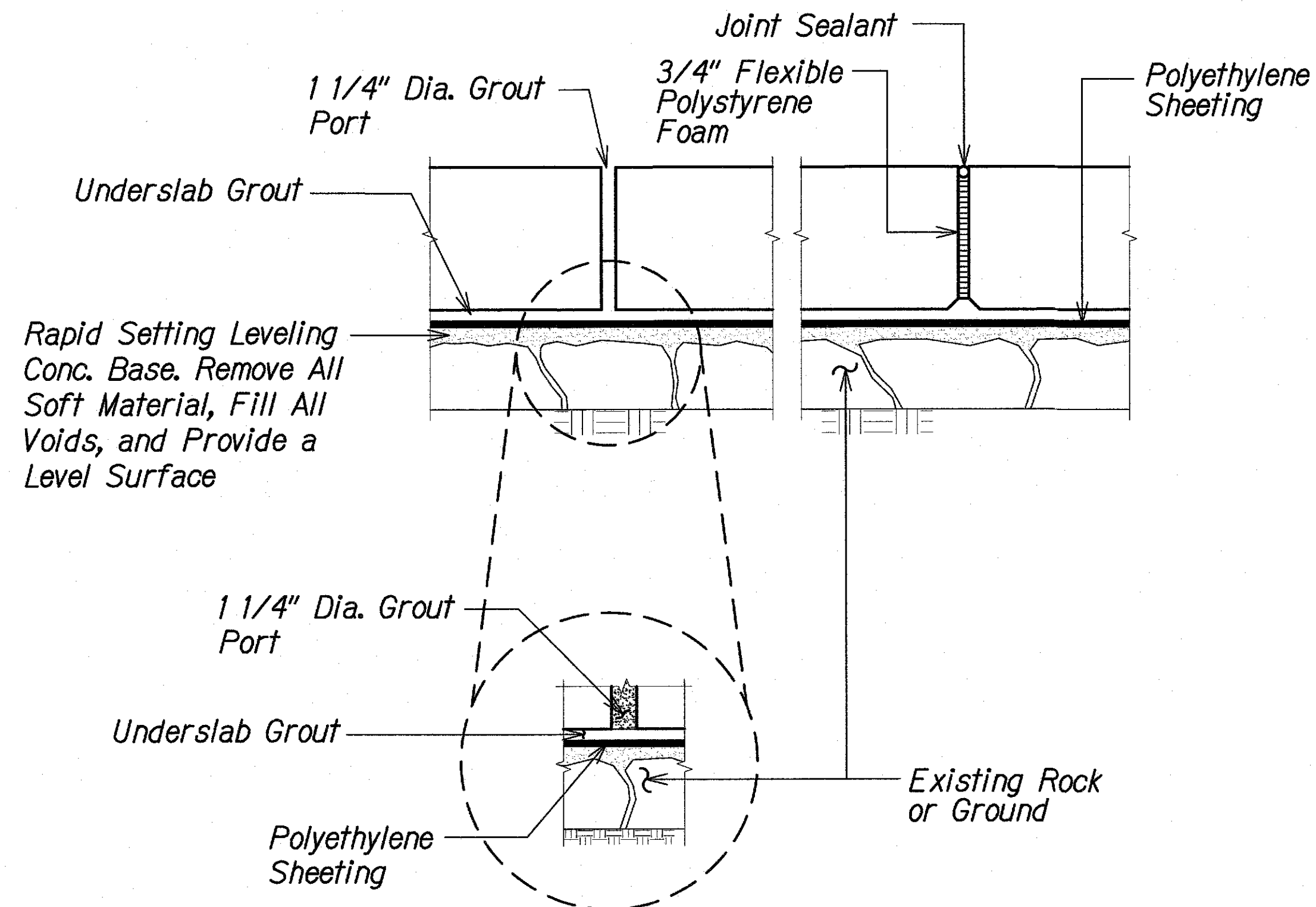


Note:

Structural Steel ASTM A36 and Reinforcing Steel ASTM A 615 Grade 60 to be Hot-Dip Galvanized ASTM A123 for Lifting/Leveling Device.

LIFTING/LEVELING DEVICE DETAIL

Scale: 3" = 1'-0"



GROUT PORT UNDERSLAB VOID, POLYETHYLENE SHEETING AND CTB

Not to Scale

ORIGINAL PLAN	DATE
NOTED BY	
CHECKED BY	
NO.	

DRAWING NAME: Z:\00 ONGOING\18-008.5-KUHIO HWY STREAM_PCD\01 CAD\10-05-20 LIMAHLI AS-BUILT\ISP-30104 JPCP DETAILS.DWG PLOT TIME: 10-06-20 3:52 PM

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

**TYPICAL JPCP PRECAST
SLAB DETAILS**

KAUAI EMERGENCY FLOOD REPAIRS & CLEANUP
At Various Locations April 2018, Rte. 560
Proj. No. ER-19(001)

Scale: As Noted Date: Mar. 2019

SHEET No. **SI.4** OF 4 SHEETS