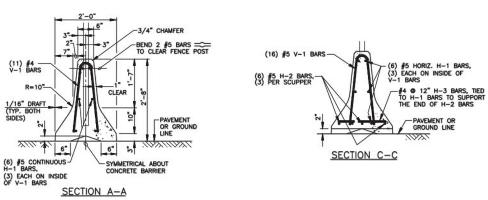
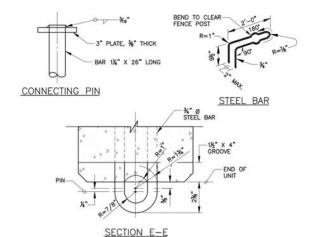
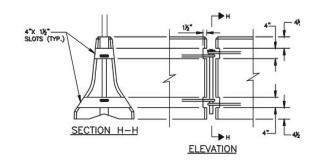


ELEVATION

NOT TO SCALE







METAL REINFORCEMENT TABLE				
MARK	LOCATION	BAR SIZE	(NO. BARS)	SKETCH
H-1	HORIZONTAL IN BARRIER TIED INSIDE V-1 BARS	#5	(6)	9'-8"
H-2	CENTERED ABOVE SCUPPERS LONG. & TRANSVERSELY	#5	(6)	6'-6"
H-3	TIED ABOVE H-1 BARS TO SUPPORT H-2, TIED TO V-1	#4	(2)	1 <u>'-6</u> "
S-1	HORIZONTAL IN TOP OF WING WALL & IN FLOOR BACK WALL	#4	(2)	LIFTING HOLE
S-2	HORIZONTAL AROUND SLOTS BETWEEN V-1's @ SCUPPERS	#4	(2)	SLOTS
V-1	VERTICAL IN BARRIER (3) EACH END & (2) AT EACH SCUPPER	#5	(16)	TOTAL LENGTH 4'-9" R=2%6" 12" 55"

NOTES:

- 1. ASTM A-36 STEEL SHALL BE USED FOR THE CONNECTION PIN, CONNECTION LOOPS AND STABILIZATION PINS. A ONE PIECE PIN WITH A 3" ROUNDED TOP MAY BE USED IN PLACE OF THE DETAILED CONNECTION PIN IF THE ONE PIECE PIN MEETS ASTM A-36 REQUIREMENTS.
- 2.4 4 WHITE PVC SLEEVE MAY BE USED TO FORM THE LIFTING HOLE AND IF USED THE SLEEVE IS TO BE LEFT IN PLACE.

 3. CONCRETE SHALL BE CLASS A AND REINFORCING SHALL BE GRADE 60.



CONCRETE BARRIER DETAILS

EXHIBIT:

DANIEL K. INOUYE INTERNATIONAL AIRPORT HONOLULU, OAHU, HAWAII 3

9/09/22