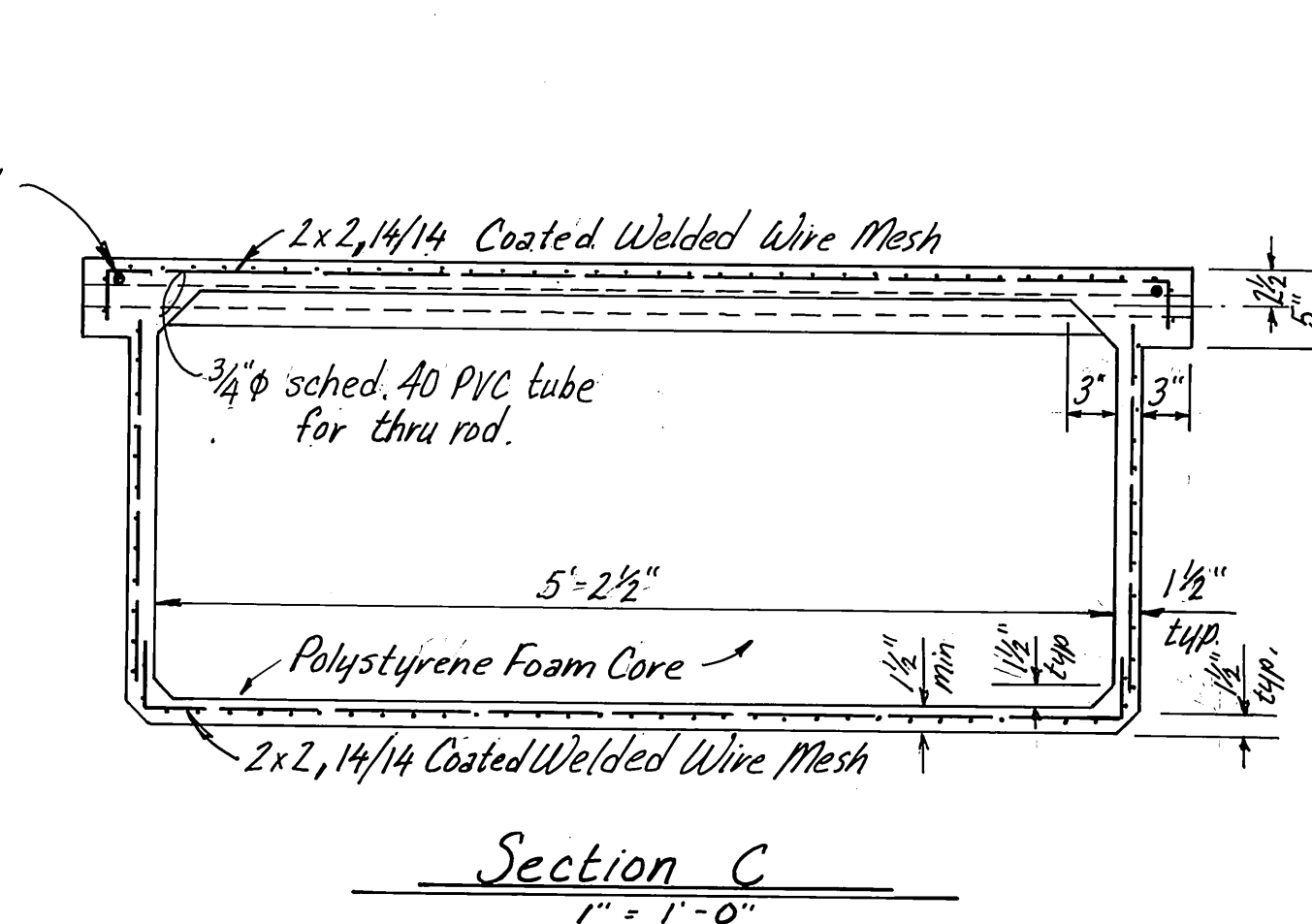
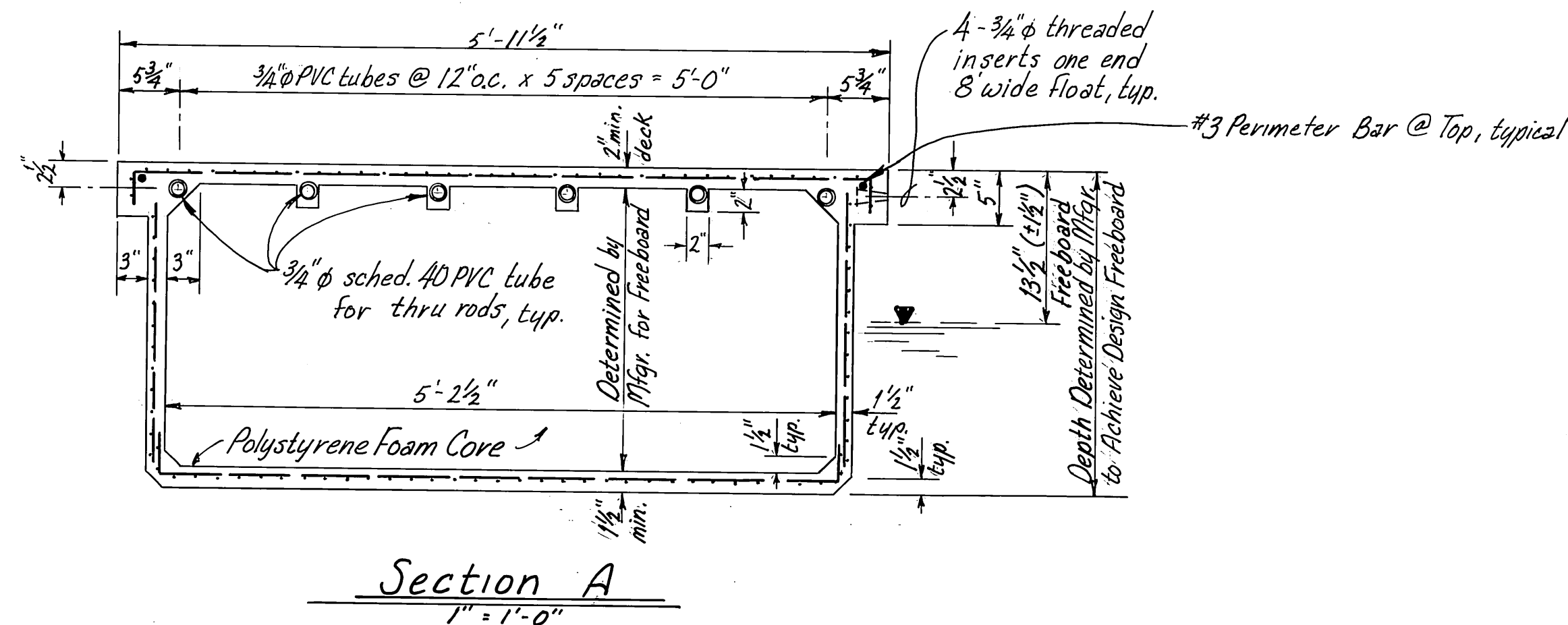
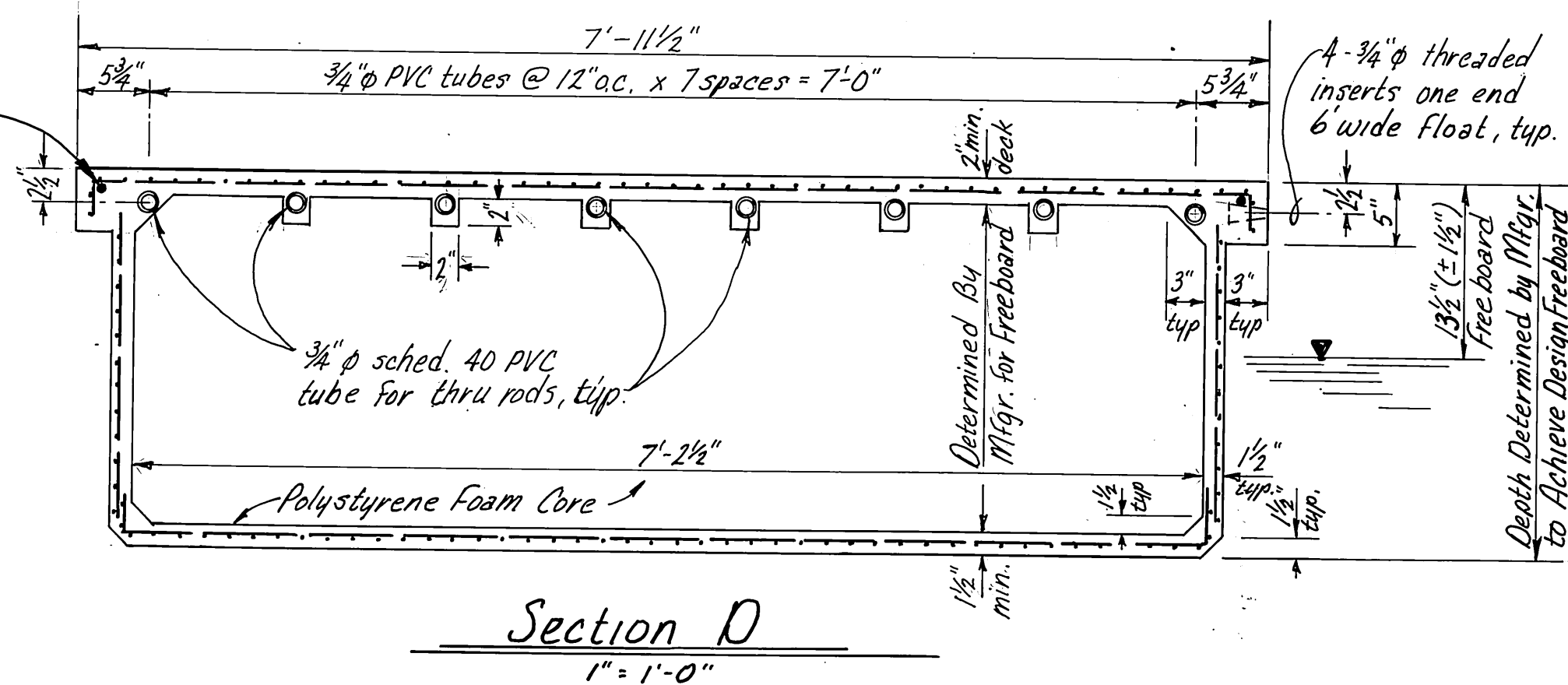
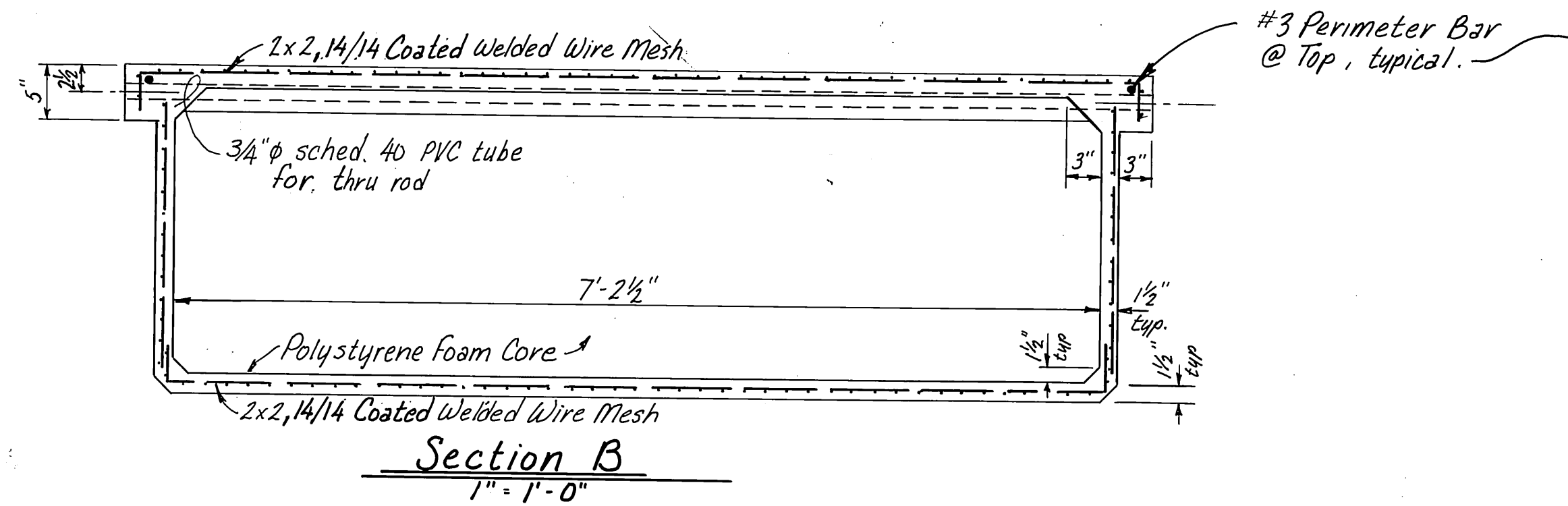
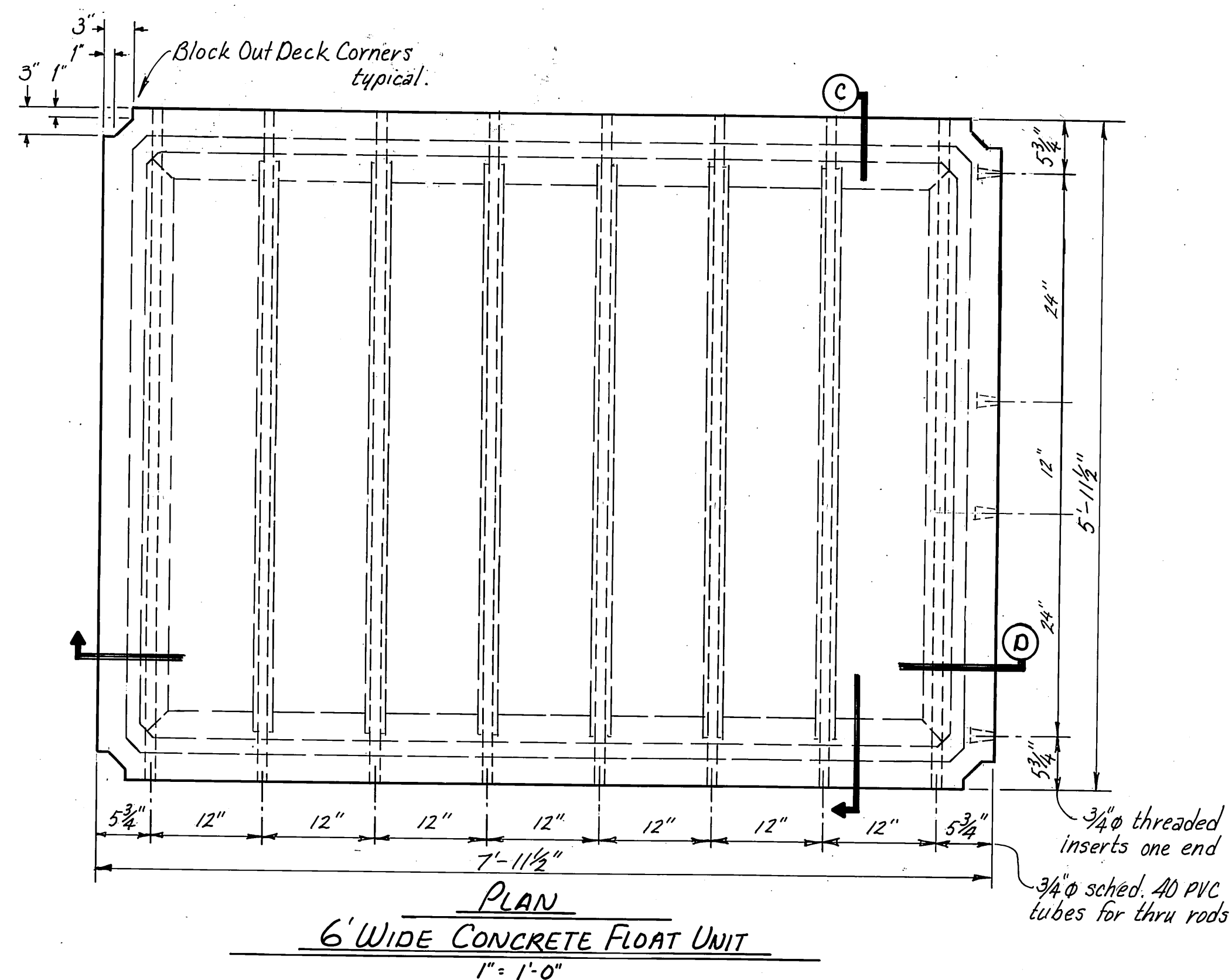
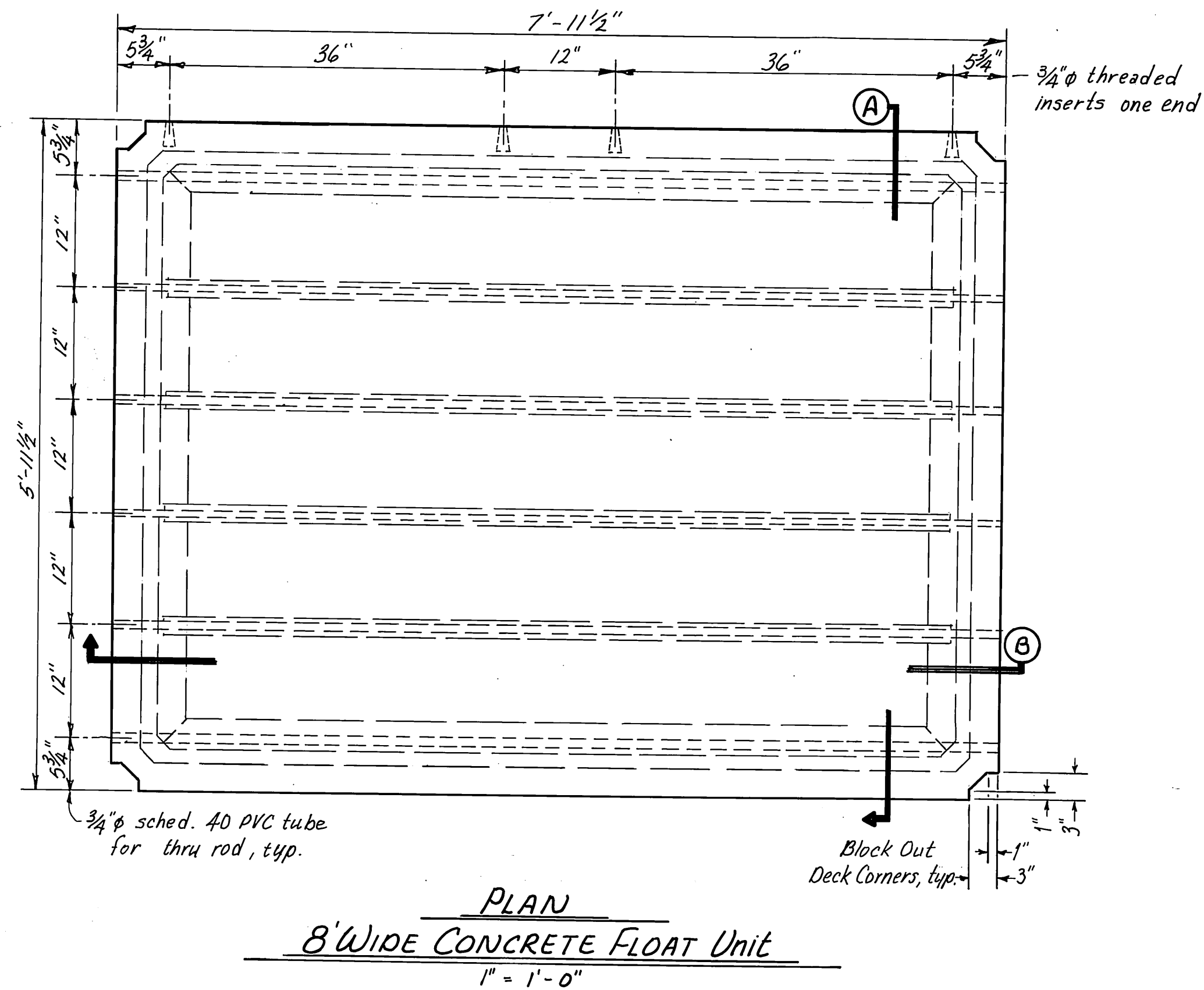




### GENERAL NOTES

- Concrete: Floats shall be cast standard weight concrete (see specifications for concrete mix design & strength requirements).
- Polystyrene Foam Core: see specifications for requirements.
- Coated Welded Wire Mesh shall be 14 gauge wire @ 2" oc. both ways. Coating per specifications.
- Hardware shall be hot dip galvanized except as noted otherwise.
- Freeboard: The Float Manufacturer shall determine the depth of float units required to achieve the design freeboard (top of deck to waterline when level w/ no live load). The weight of all waters, thru rods and misc. hardware must be included with the weight of the concrete float unit to determine the dead load and float displacement required for the design freeboard.

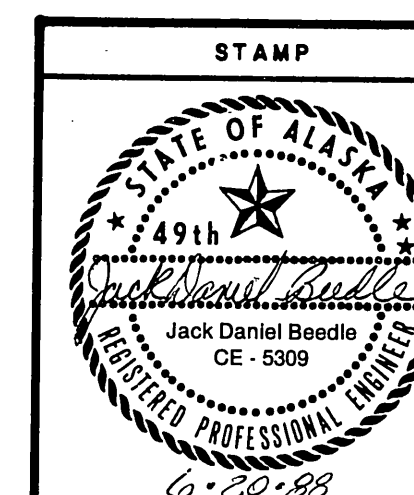
### Quantity of Floats Required

| #  | Float                                                  | Quant. |
|----|--------------------------------------------------------|--------|
| 1. | 7'-11 1/2" wide x 5'-11 1/2" long Conc. Walkway Floats | = 8    |
| 2. | 5'-11 1/2" wide x 7'-11 1/2" long Conc. Walkway Floats | = 2    |

# SITKA

## CRESCENT HARBOR REHABILITATION

PROJECT NO. 69728



|                                                                       |             |           |               |
|-----------------------------------------------------------------------|-------------|-----------|---------------|
| DO NOT SCALE THIS DRAWING - USE DIMENSIONS                            |             |           |               |
| STATE OF ALASKA<br>DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES |             |           |               |
| Sitka Alaska<br>6' Wide & 8' Wide Concrete Float Units                |             |           |               |
| DESIGNED                                                              | CHECKED JDB | DRAWN WmV | DATE April 88 |
| PROJECT NUMBER 69728                                                  | SHEET 1     |           | OF 2          |

