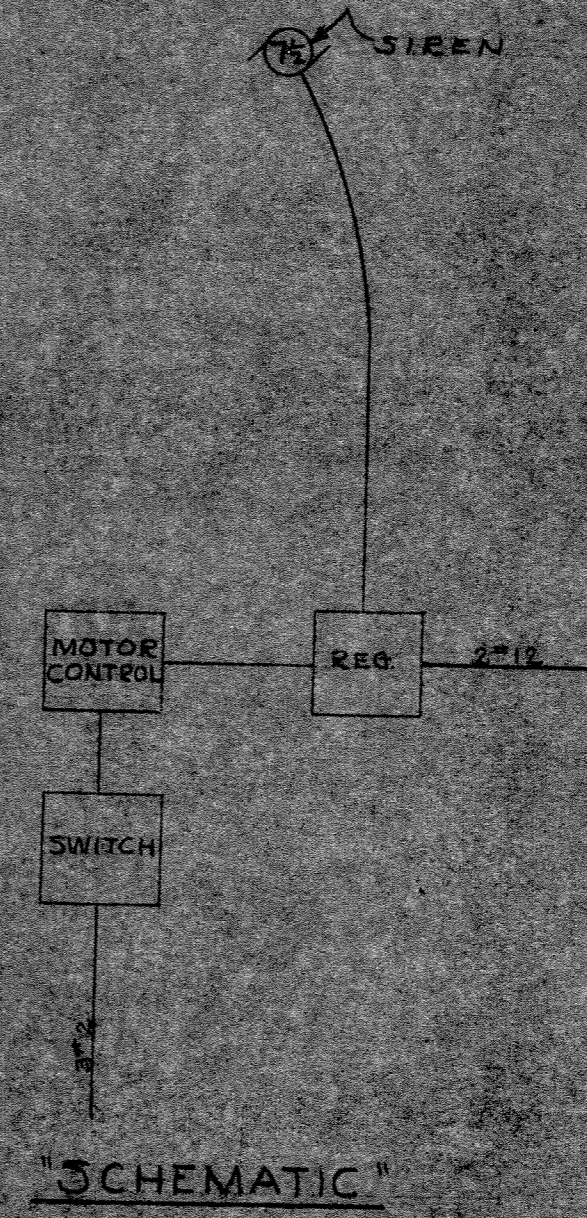
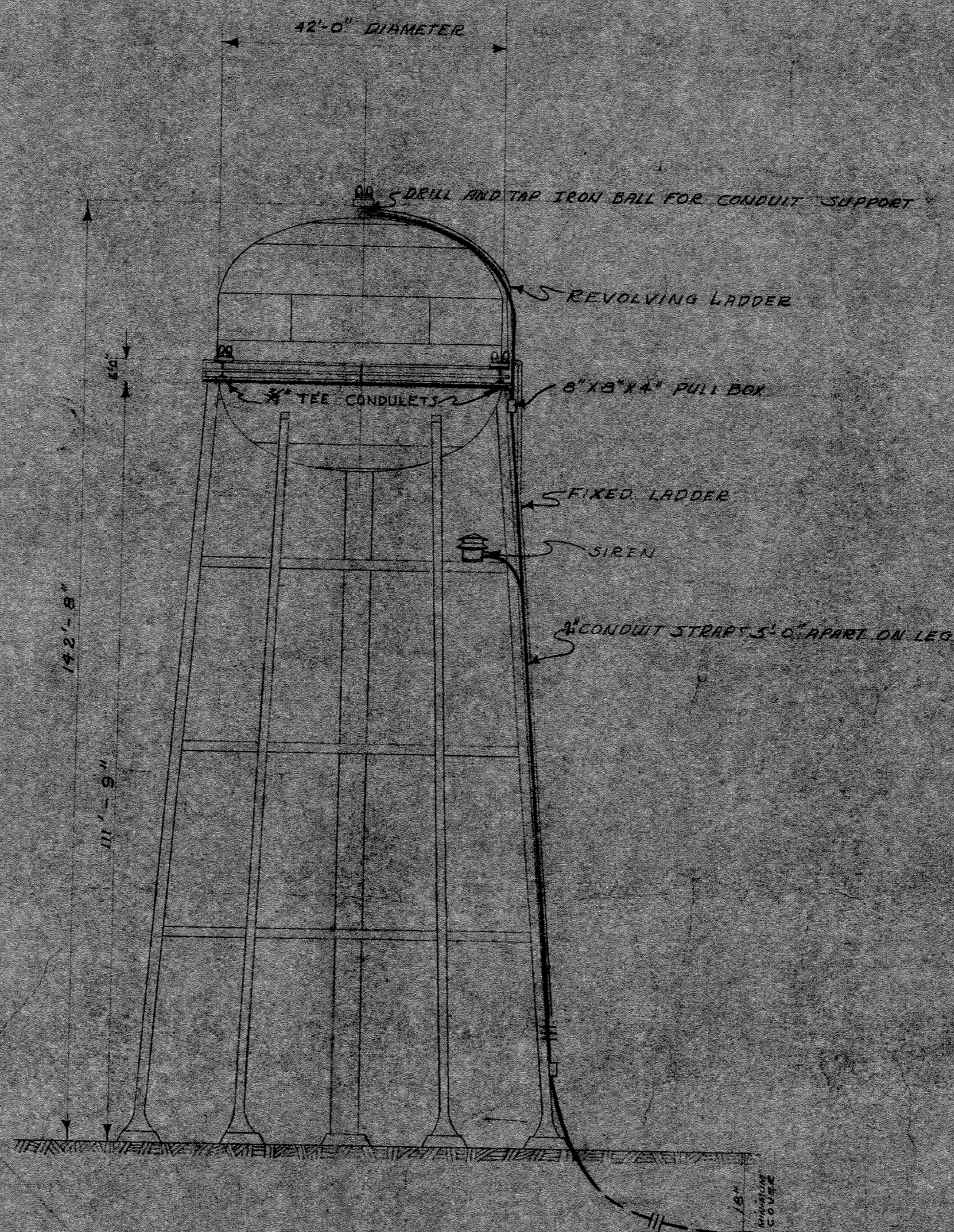


NOTE:
 Amphibian Base and Ballast Barnaps (Green Brass) shall have single phase 120 Volt Multiple type Obstruction Lighting and one 100 watt power single phase 120 Volt Green Electric Siren. Multiple type Obstruction Lighting shall be 100 Watt 120 Volt Single Phase. Siren shall be 100 Watt 120 Volt Single Phase. Except that in Ballast Barnaps Siren shall be one to single phase 120 Volt.



Location of Water Tank	NEW OBSTRUCTION LIGHTS	EXISTING WARNING SIREN
Regimental Area No. 1	Series Multiple 10 with 6.6 Amp/1000 Transmitter	75 HP 30 208V
Regimental Area No. 2	Series Multiple 10 with 6.6 Amp/1000 Transmitter	None
Industrial and Supply Area	Series Multiple 10 with 6.6 Amp/1000 Transmitter	75 HP 30 208V
Officers Quarters Area	Series Multiple 10 with 6.6 Amp/1000 Transmitter	75 HP 30 208V
Wife Encls	Series Multiple 10 with 6.6 Amp/1000 Transmitter	1 HP 10 120V
Amphibian Base and Ballast Barnaps for Obstruction	Series Multiple 10 with 6.6 Amp/1000 Transmitter	1 HP 10 120V

DRAWN BY: *Staff*
 TRACED BY: *Staff*
 CHECKED BY: *Staff*
 CHIEF ENGINEER: *Staff*
 IN CHARGE: *Staff*
 DATE: *2/22/42*
 SCALE: *1/4" = 1'-0"*
 U.S. DRAWING NO.: **228772**
 APPROVED: *[Signature]*
 CHIEF ENGINEER IN CHARGE

CARR & J. E. GREINER CO. - ARCHITECT-ENGINEERS
 BALTIMORE, MD.
MARINE BARRACKS - NEW RIVER, N. C.
 BUREAU OF YARDS AND DOCKS - U. S. NAVY

OBSTRUCTION LIGHTS FOR WATER TANKS

SHEET NO. **377**
 U.S. DWS. NO. **377**

REVISION	DATE	BY	REASON

