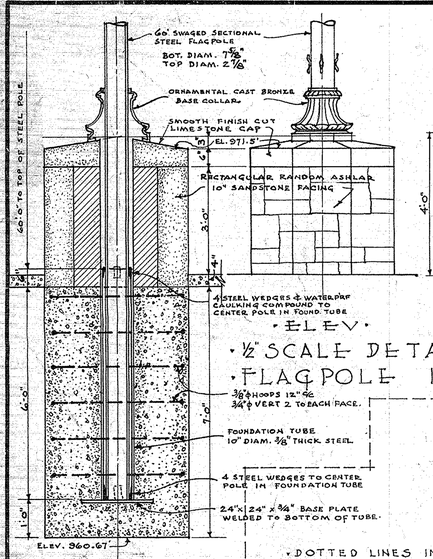
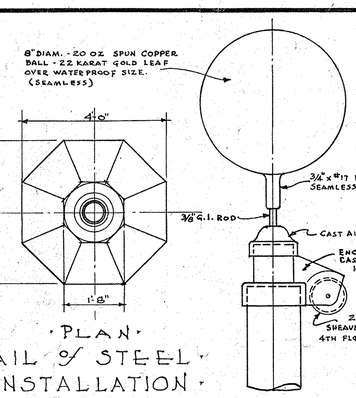


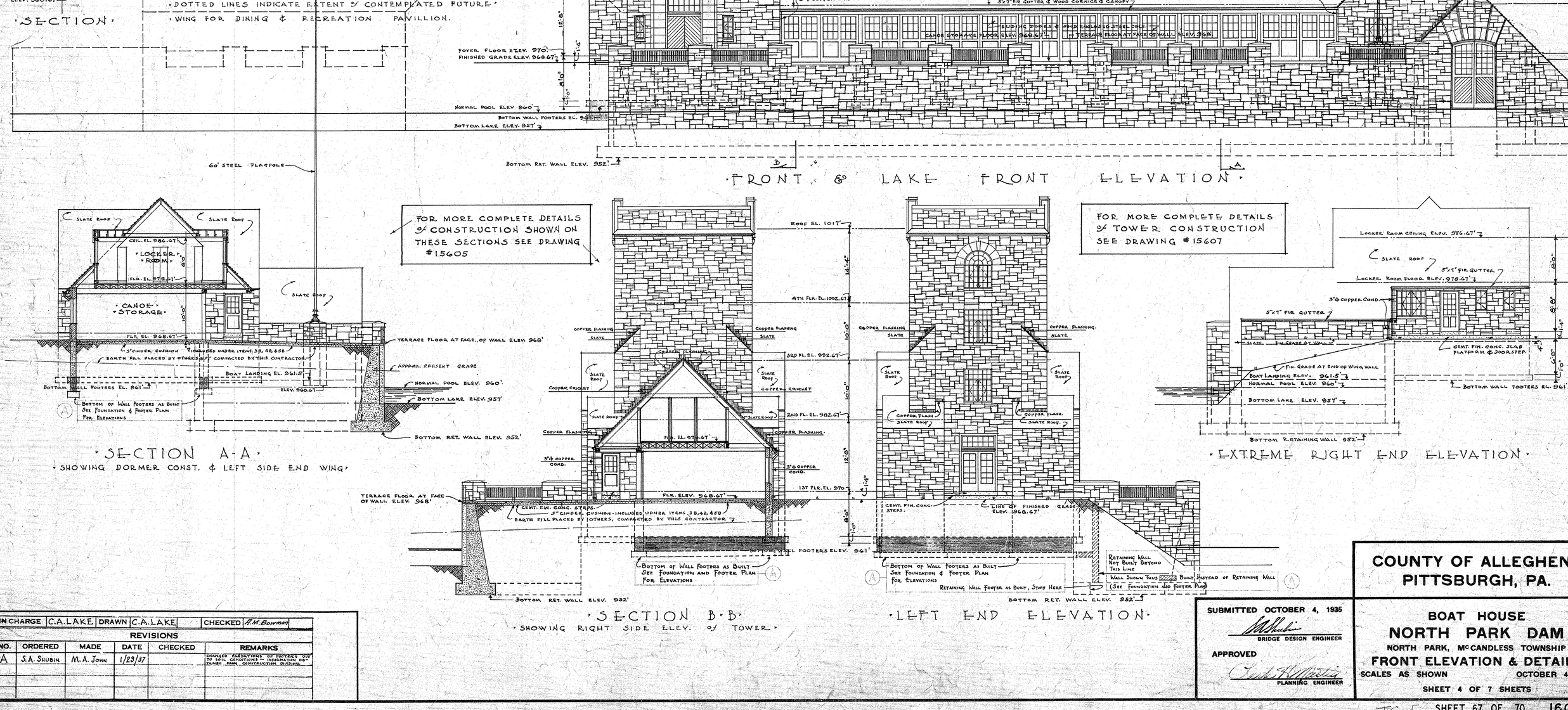
·ELEV·



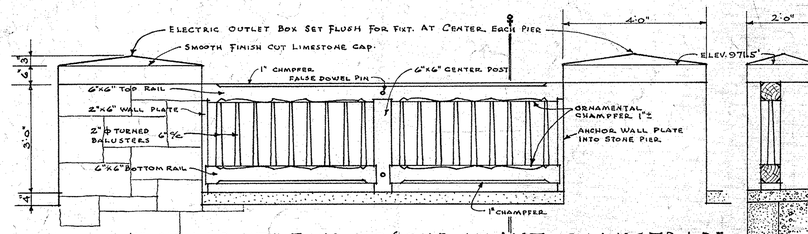
·PLAN·

·½" SCALE DETAIL of STEEL· ·FLAGPOLE INSTALLATION·

·¾" SCALE DETAIL of· ·FLAGPOLE TOP UNIT·



·FRONT & LAKE FRONT ELEVATION·



·½" SCALE DETAIL of CHESTNUT BALUSTRADE· ·& STONE PIERS AT FRONT of TERRACE·

·SECTION A-A·
·SHOWING DORMER CONST. & LEFT SIDE END WING·

For more complete details of construction shown on these sections see drawing #15605

·SECTION B·B·
·SHOWING RIGHT SIDE ELEV. of TOWER·

·LEFT END ELEVATION·

For more complete details of tower construction see drawing #15607

·EXTREME RIGHT END ELEVATION·

IN CHARGE	C.A.LAKE	DRAWN	C.A.LAKE		CHECKED	A.M.Bowman

REVISIONS

NO.	ORDERED	MADE	DATE	CHECKED	REMARKS
A	S.A. Shubin	M.A. John	1/29/37		Changed elevations of footers due to soil conditions - information of Tunnel Prom. Construction Division.

COUNTY OF ALLEGHENY
PITTSBURGH, PA.

SUBMITTED OCTOBER 4, 1935
S.A. Shubin
BRIDGE DESIGN ENGINEER

APPROVED
Charles H. Martin
PLANNING ENGINEER

BOAT HOUSE
NORTH PARK DAM
NORTH PARK, McCANDLESS TOWNSHIP
FRONT ELEVATION & DETAILS
SCALES AS SHOWN OCTOBER 4, 1935
SHEET 4 OF 7 SHEETS

TC-5 SHEET 67 OF 70 1600