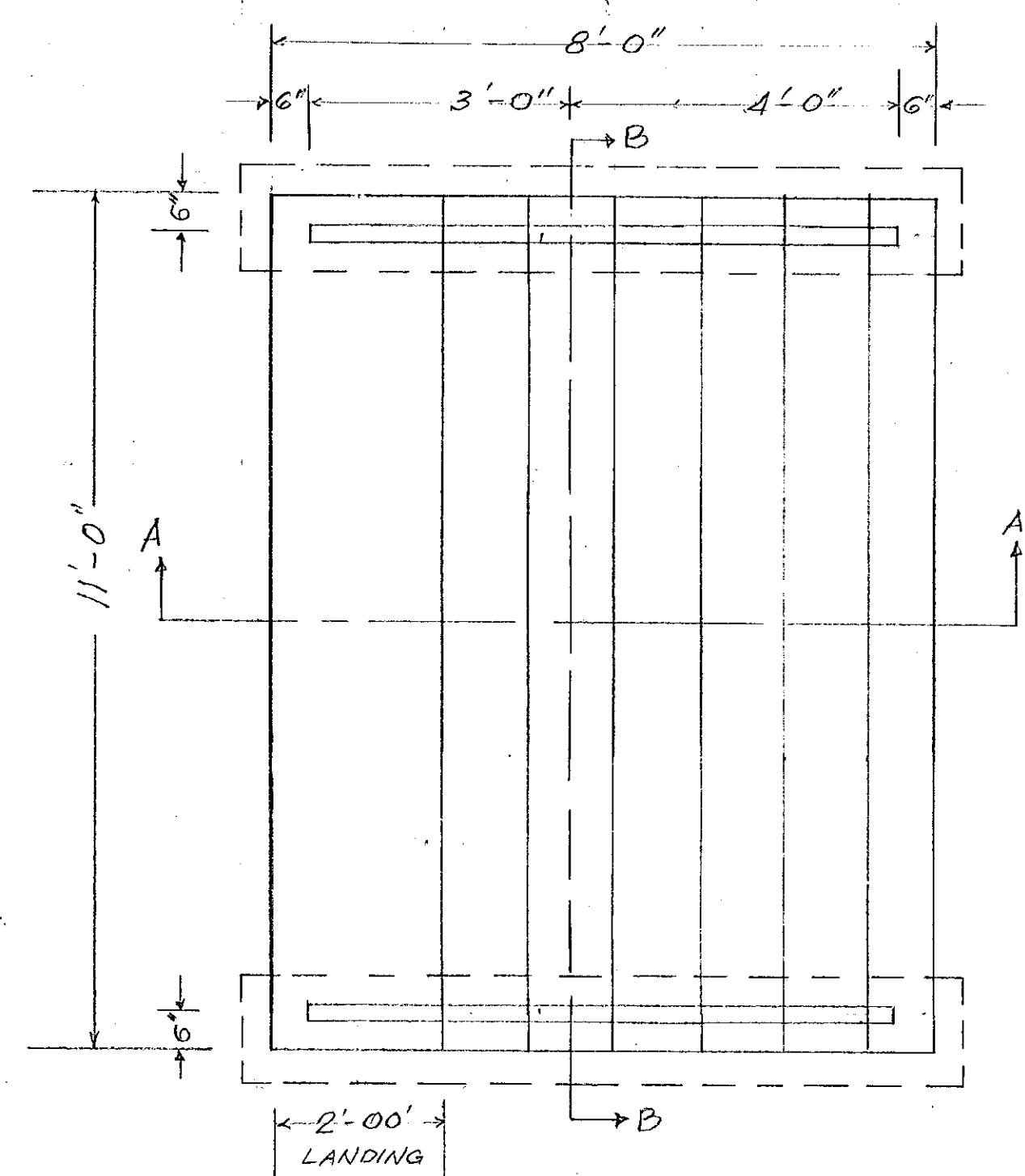
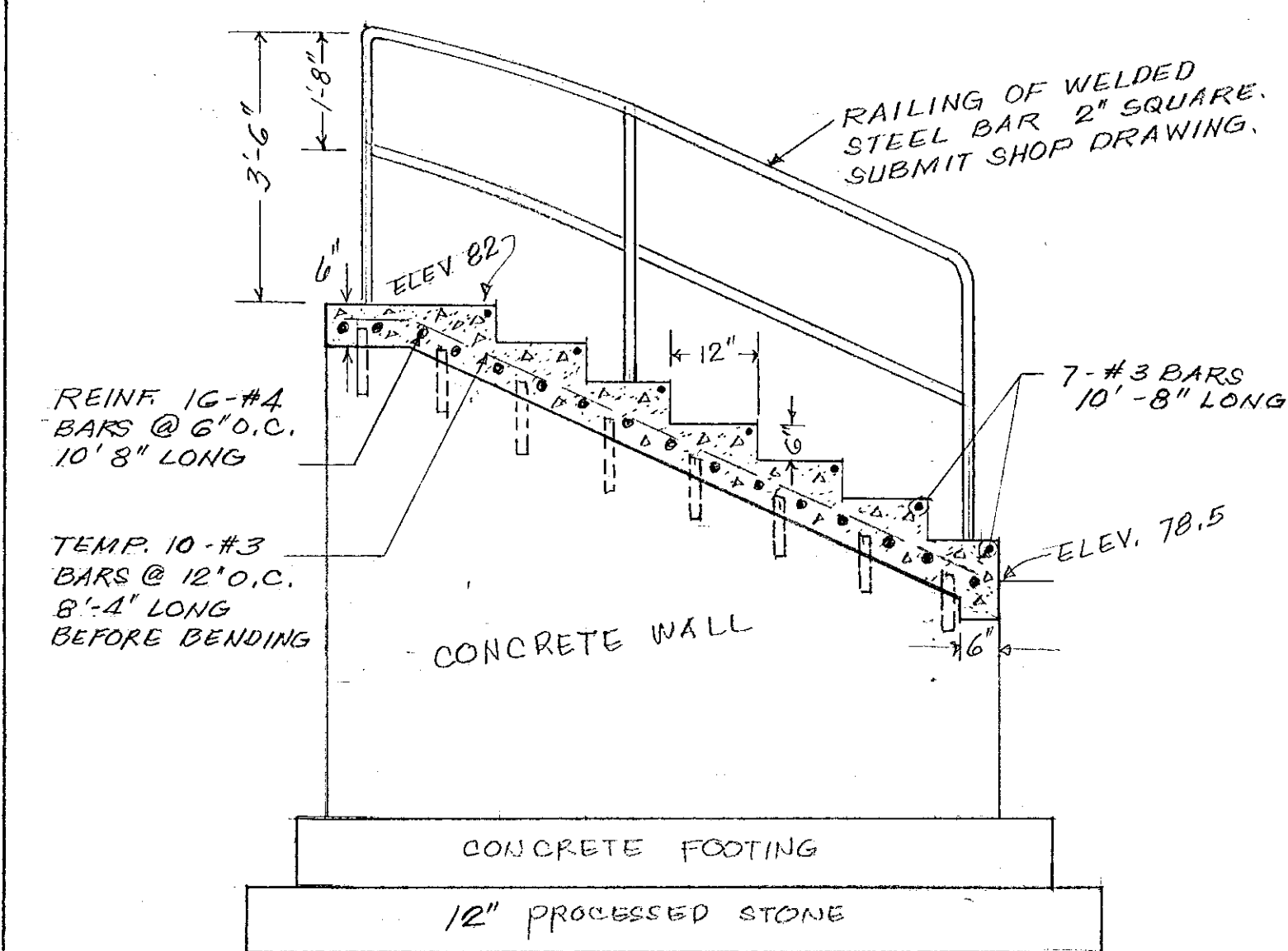
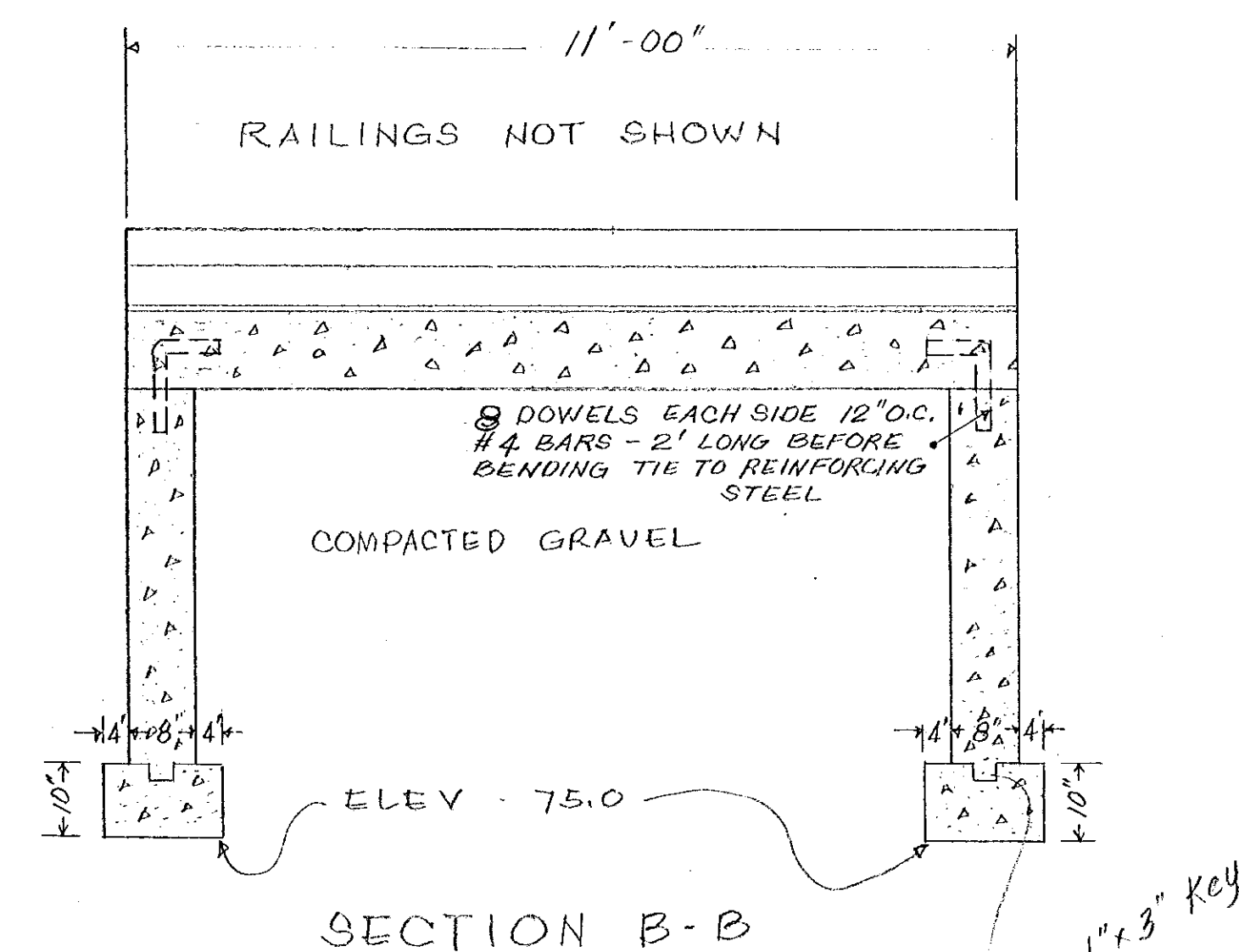




TOP VIEW

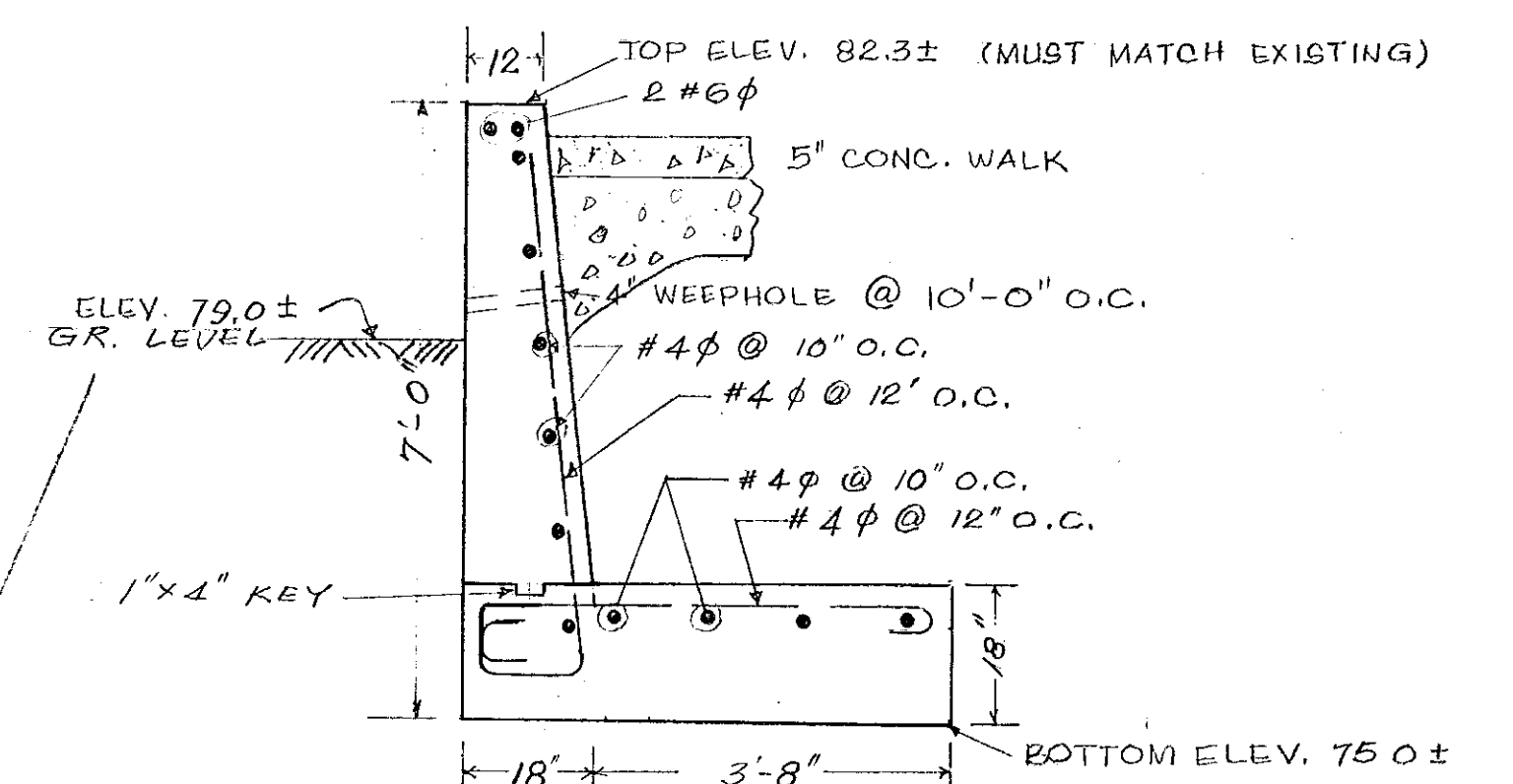
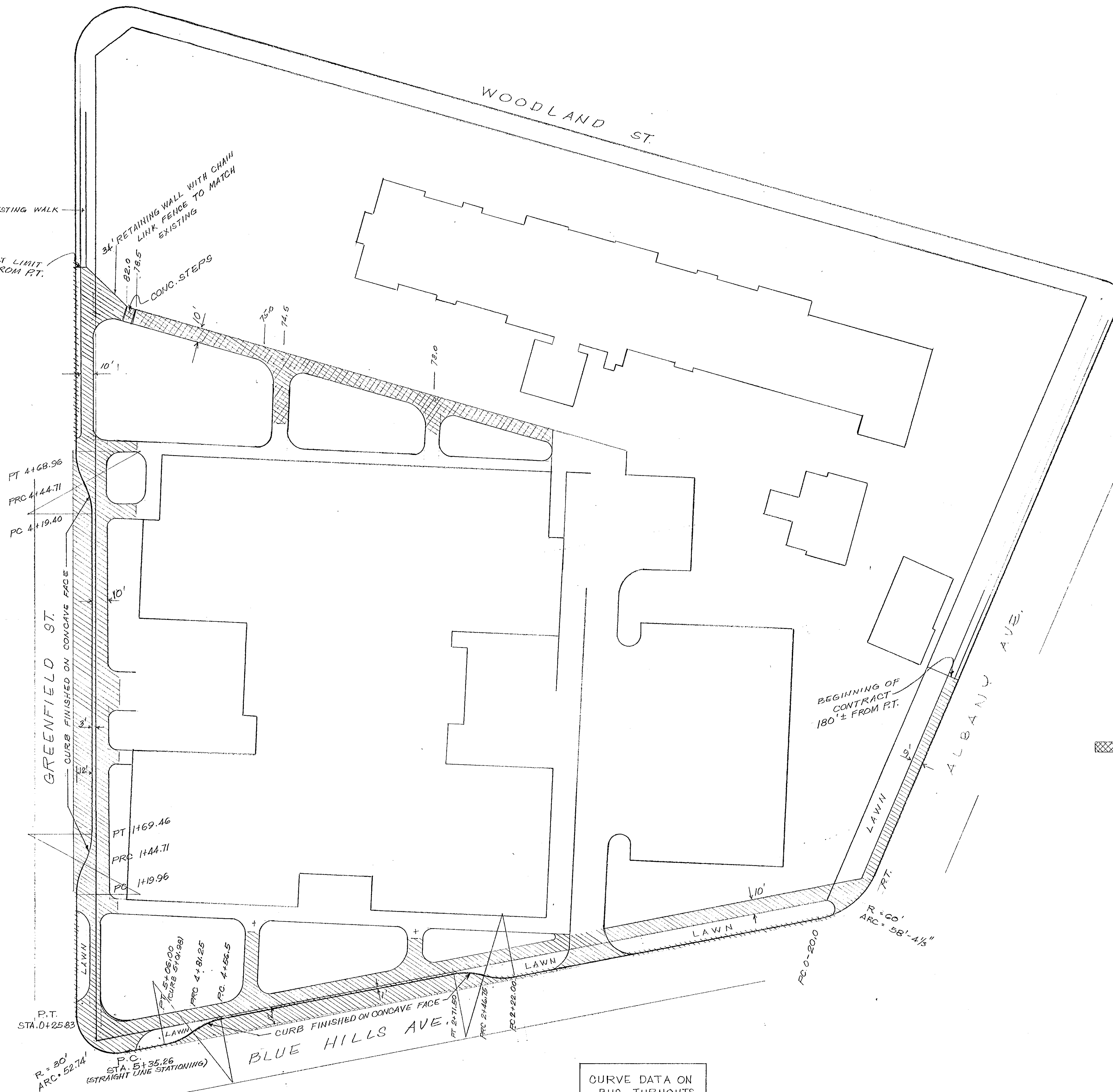


SECTION A-A



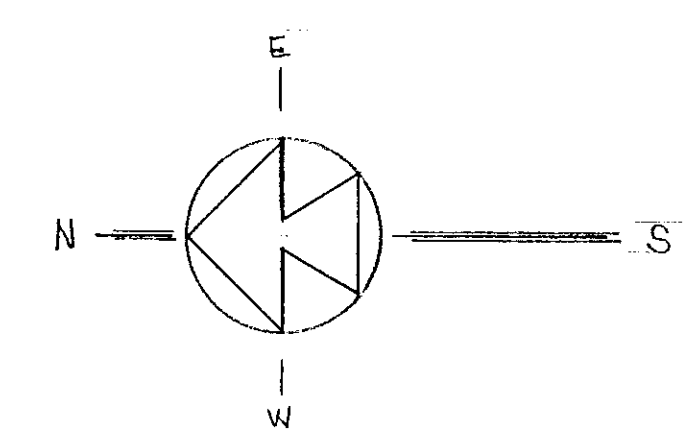
SECTION B-B

STAIRS
SCALE 1" = 2'-0"



NOTE:
Provide 2' cover on all reinf. bars
Provide Sleeves for Fence Posts @ 5'-00" E
Match existing retaining wall
RETAINING WALL DETAILS
SCALE 1" = 2'

one-course walk



CURVE DATA ON
BUS TURNOUTS
R = 50'
I = 28°21'27"
T = 12.63'
ARC = 24.75'

NORTHWEST MIDDLE SCHOOL
SCALE 1" = 40'

CITY OF HARTFORD, CONNECTICUT DEPARTMENT OF ENGINEERING		
CURB AND WALK CONSTRUCTION AT THE NORTHWEST MIDDLE SCHOOL		
SUBMITTED M. M. Clark DIVISION ENGINEER	RECOMMENDED K. M. Edberg ASST. CITY ENG.	APPROVED George H. Myers CITY ENGINEER
DESIGN GSC	DRAWN MMC	DAYBOOK NO. 010356
TRACED	CHECK MMC	DATE MAY 1971