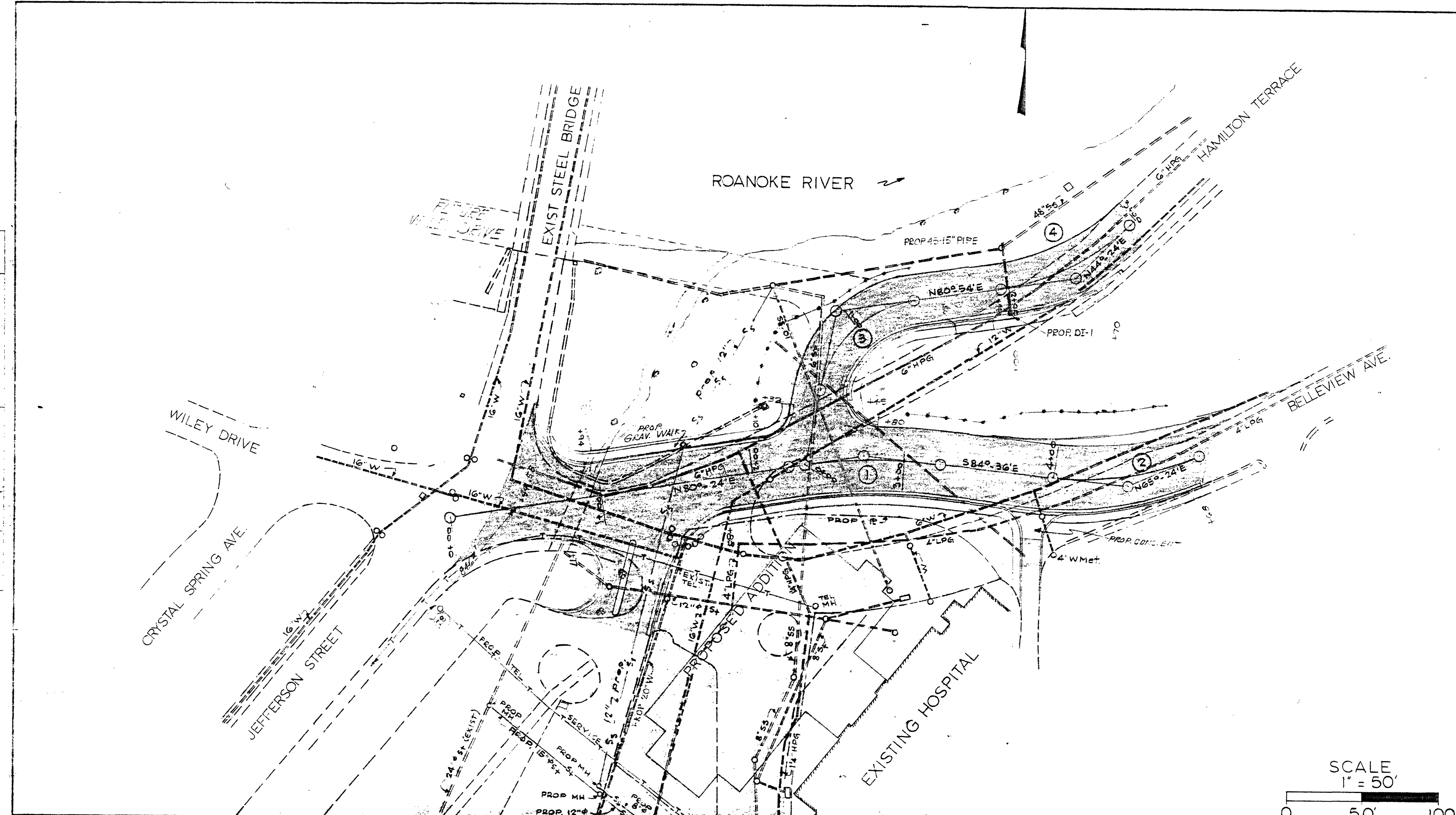


PLAN	DATE	BY
SURVEYED		
NOTED		
PLANNED		
DESIGNED		
CONSTRUCTED		
NO		



CURVE DATA	
①	②
$\Delta=15^{\circ}$ RT.	$\Delta=30$ LT.
$D=50.8577672^{\circ}(15^{\circ}05'09'')$	$D=30.70513397^{\circ}(30^{\circ}42'18'')$
$T=50'$	$T=50'$
$L=99.43'$	$L=97.70'$
$R=379.80'$	$R=186.60'$
$PC=2+2500$	$PC=3+9943$
$PI=2+7500$	$PI=4+4943$
$PT=3+2443$	$PT=4+9713$
③	④
$\Delta=70^{\circ}30'$ RT.	$\Delta=36^{\circ}30'$ LT.
$D=77.12449$ ($77^{\circ}07'28''$)	$D=37.78657$ ($37^{\circ}29'06''$)
$T=52.50'$	$T=50'$
$L=91.41'$	$L=96.60'$
$R=74.29'$	$R=151.63'$
$PC=0+5000$	$PC=1+97.41$
$PI=1+02.50$	$PI=2+47.41$
$PT=1+41.41$	$PT=2+94.01$

SCALE
1" = 50'
0 50' 100'

PLAN AND PROFILE - BELLEVIEW AVENUE AND HAMILTON TERRACE	
	STREET CONSTRUCTION VICINITY OF ROANOKE MEMORIAL HOSPITAL ROANOKE, VIRGINIA
	JUNE 20, 1966
	EUBANK, CALDWELL AND ASSOCIATES ARCHITECTS AND ENGINEERS
	3

PROFILE	DATE	BY
SURVEYED		
NOTED		
PLANNED		
DESIGNED		
CONSTRUCTED		
NO		

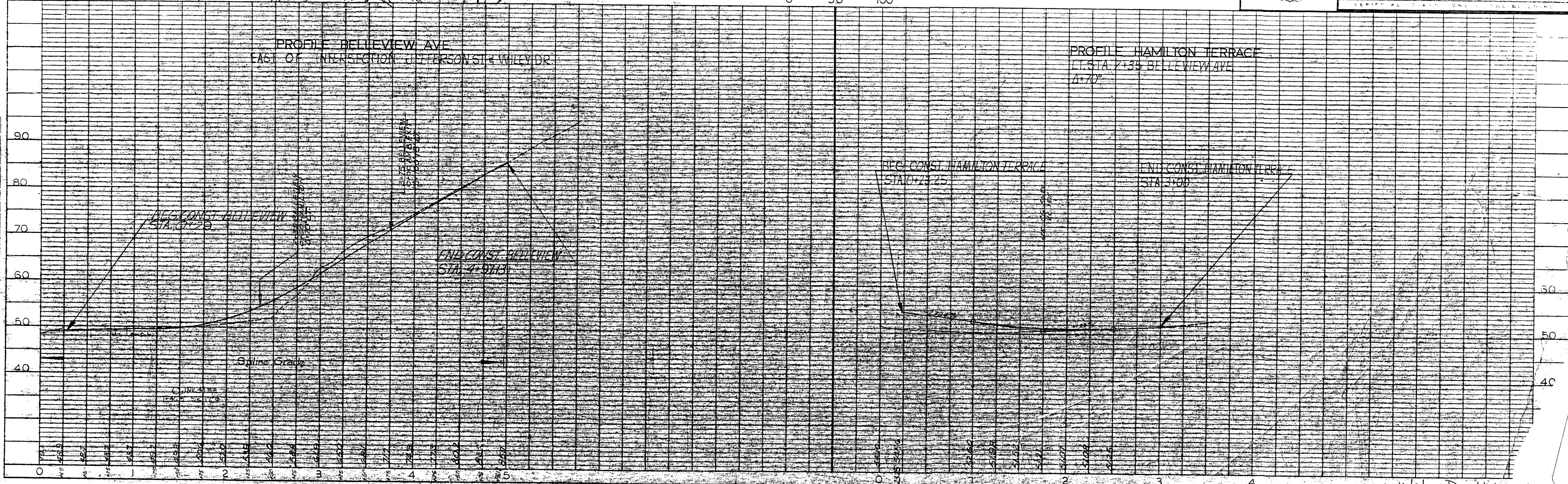


PLATE 1 - PLAN PROFILE
E. K. ELLIOTT COMPANY

Water Depth # 66-28