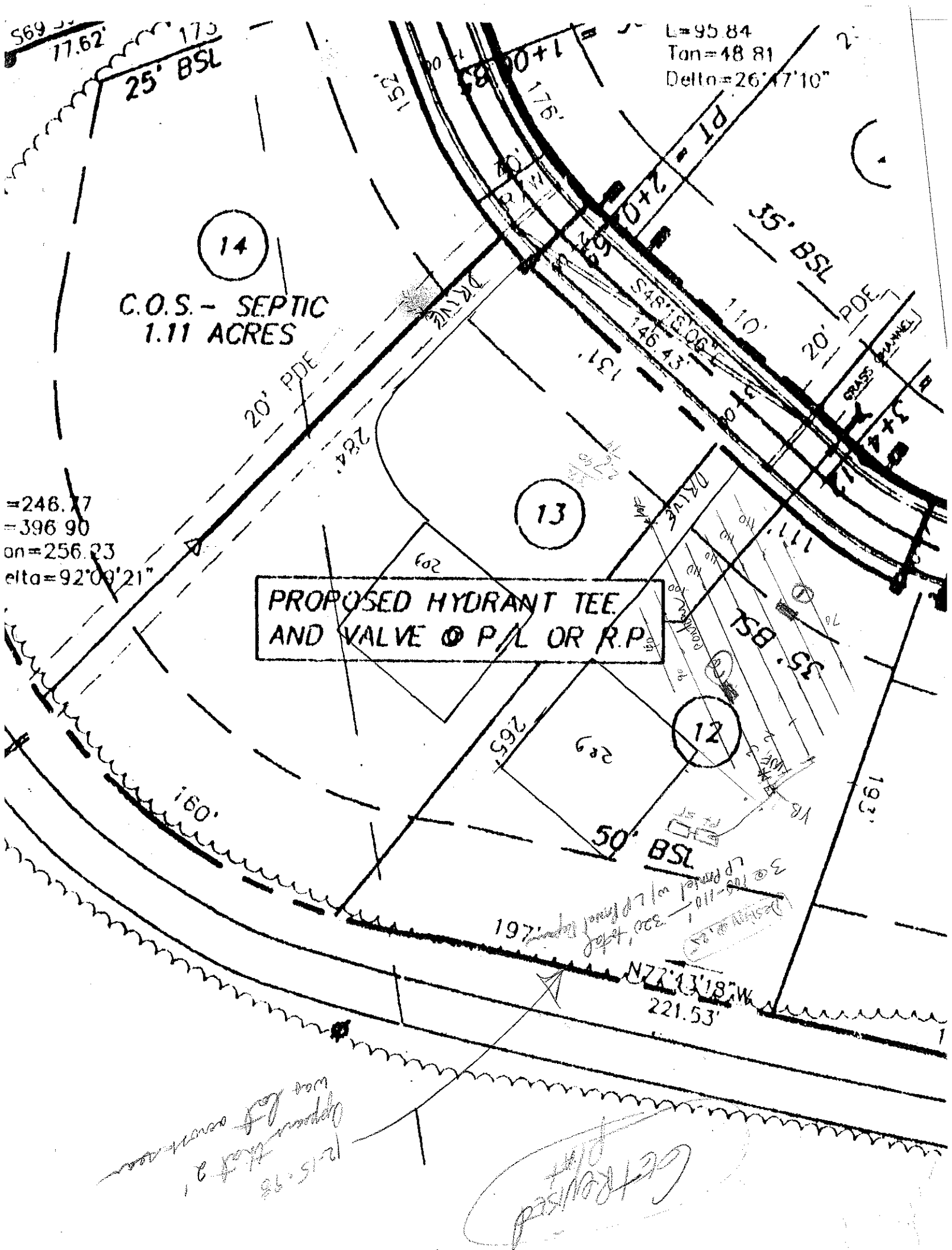

S69
17.62'
25' BSL
L=95.84
Tan=48.81
Delta=26°47'10"
1+00
2+00
PT = 2+0
35' BSL
14
C.O.S. - SEPTIC
1.11 ACRES
20' PDE
S48°15'E
146.43'
110'
20' PDE
GRASS (DRAINAGE)
131'
284'
13
=246.77
=396.90
on=256.23
elta=92°09'21"
PROPOSED HYDRANT TEE
AND VALVE @ P/L OR R.P.
209'
265'
12
35' BSL
160'
50' BSL
193'
197'
N22°13'18"W
221.53'