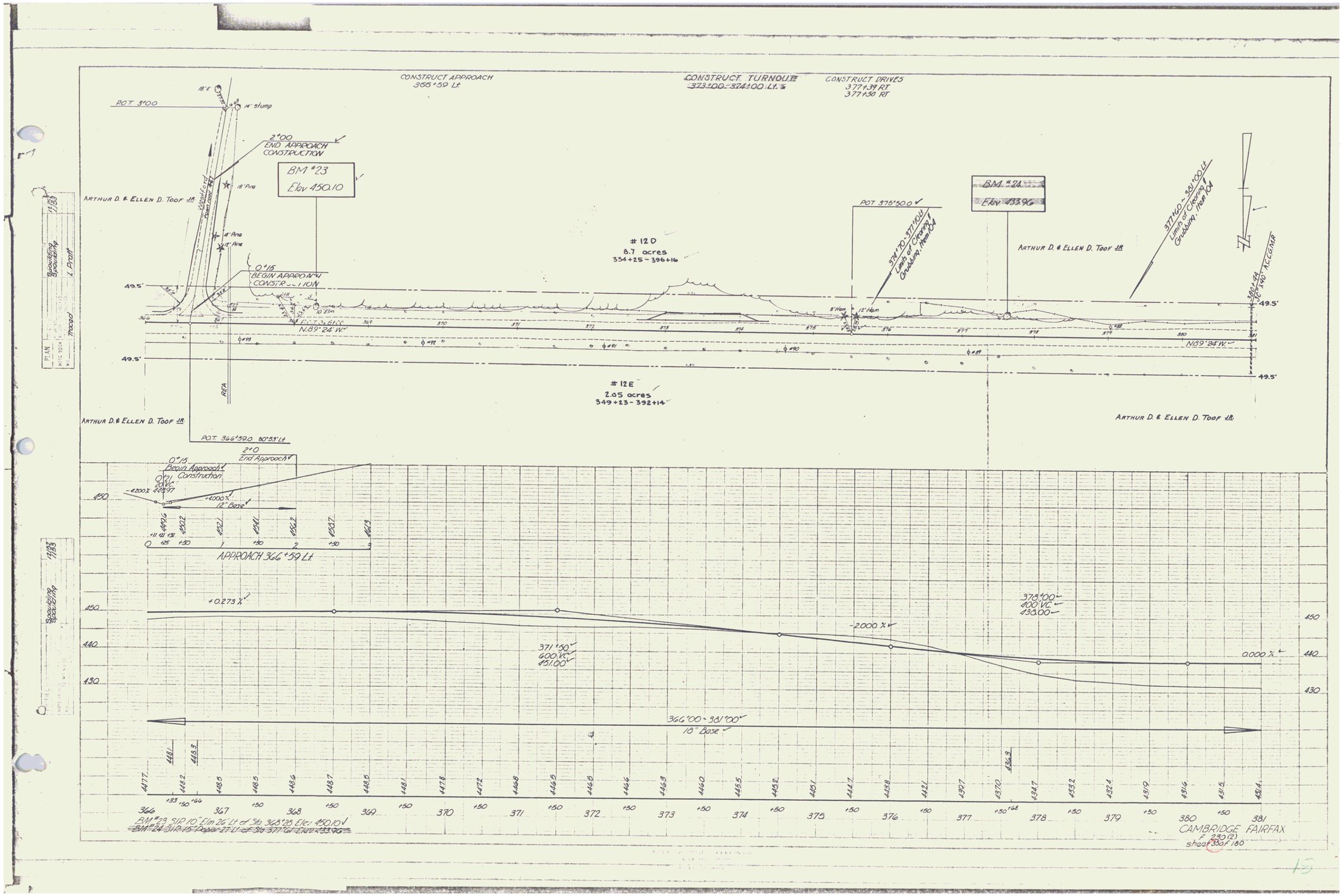
CONSTRUCT APPROACH
366+59 Lt
CONSTRUCT TURNOUT
373+00 - 374+00 Lt.
CONSTRUCT DRIVES
377+39 RT
377+50 RT
POT 3+00
18" E
14" stump
2+00
END APPROACH
CONSTRUCTION
BM #23
Elev 450.10
18" Pine
ARTHUR D. & ELLEN D. TOOF JR.
Wetland
Boundary
8" Pine
12" Pine
0+15
BEGIN APPROACH
CONSTRUCTION
49.5'
10" Elm
P.T. 3+61.00
N.89° 24' W.
REA
#12D
8.7 acres
334+25 - 396+16
POT 376+50.0
376+70 - 377+10 Lt
Limits of Clearing
Grubbing Herbicid
BM #24
Elev 433.96
377+00 - 381+00 Lt
Limits of Clearing
Grubbing Herbicid
8" Hem
12" Hem
381+44
30' X 40' ACCESS
#12E
2.05 acres
349+23 - 392+14
POT 366+59.0 80.55' Lt
2+0
End Approach
0+15
Begin Approach
0+21
Construction
-4.200%
+4.000%
12" Base
APPROACH 366+59 Lt
+0.273 %
371+50
600 VC
451.00
-2.000 %
376+00
400 VC
438.00
0.000 %
366+00 - 381+00
18" Base
EM #23 S/P 10" Elm 26' Lt of Sta 368+28 Elev: 450.10
~~BM #24 S/P 12" Pine 27' Lt of Sta 377+67 Elev: 433.96~~
CAMBRIDGE FAIRFAX
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