

*plus 1/2" off top
round*

*1/2" off top
round*

LOW POINT DRAIN 4"x4" DEEP
GRAVEL POCKET

DRAIN VALVE

LOW POINT DRAIN 4"x4" DEEP
GRAVEL POCKET

LOW POINT DRAIN 4"x4" DEEP
GRAVEL POCKET

LOW POINT DRAIN 4"x4" DEEP
GRAVEL POCKET

LOW POINT DRAIN 4"x4" DEEP
GRAVEL POCKET

RACE TRACK

HORSE SHOE COURTS

LOW POINT DRAIN 4"x4" DEEP
GRAVEL POCKET

HORSE COCK AND DRINKING FOUNTAIN

COUNTY FAIR BUILDINGS

BOILER ROOM

RAMSEY COUNTY HOME

LOW POINT DRAIN 4"x4" DEEP
GRAVEL POCKET

FUTURE P.H.

STUB END

M.H.

FUTURE P.H.

M.H.

E. VAN DYCK STREET

100TH ST. PAUL ROAD

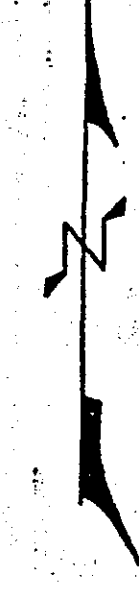
ELECTRIC CABLES TO
BE SET IN TRENCH
WITH WATER MAIN

DRAIN VALVE

LOW POINT DRAIN 4"x4" DEEP
GRAVEL POCKET

RED MARKS
ARE COPIED VALUES
THAT WILL BE
IN NEW SYSTEM

WE'RE READY FOR FINAL DRAWINGS CHECK
THIS AND LET US KNOW SOON AS POSSIBLE
WHAT YOU THINK OF IT. HAVE FOLLOWED ALL
INSTRUCTIONS FROM DEER (DON'T HAVE SPARKING,
NO LARGE HEADS ON GREENS OR TEE'S, ETC.)
367 COUNTHOUSE



SCALE: 1"=100'

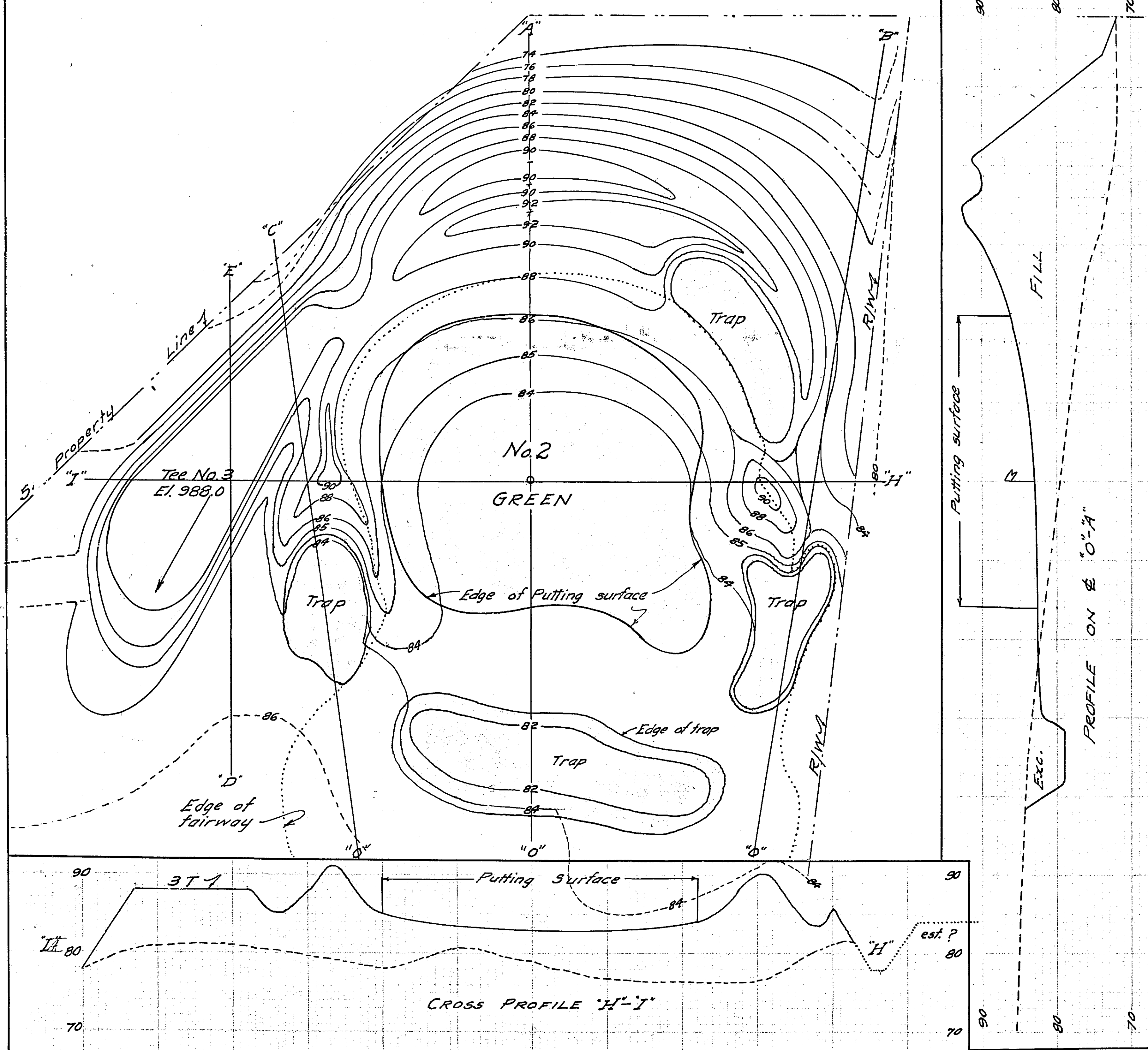
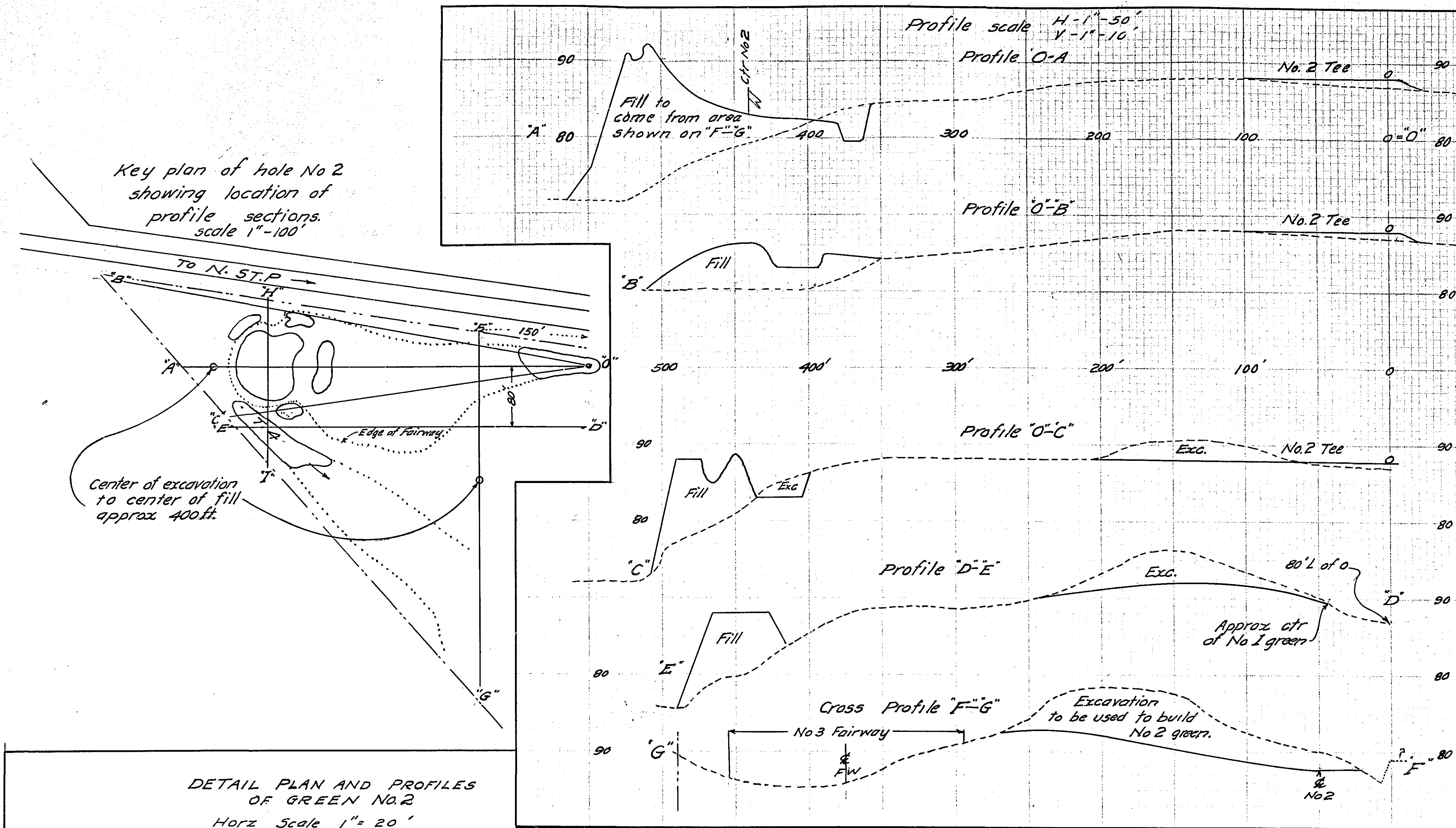
EXISTING	PROPOSED
PIPE LINES	PIPE LINES
QUICK-COUPLING VALVES	QUICK-COUPLING VALVES
PITCH DOWN	PITCH DOWN
GATE VALVES	GATE VALVES
LOW POINT DRAIN & DRAIN VALVE	LOW POINT DRAIN & DRAIN VALVE
GREENS	GREENS
TEES	TEES
FAIRWAYS	FAIRWAYS

OFFICE OF COUNTY ENGINEER
RAMSEY COUNTY
REVISIONS TO SPRINKLER SYSTEM
RAMSEY COUNTY GOLF COURSE

T-1051/2

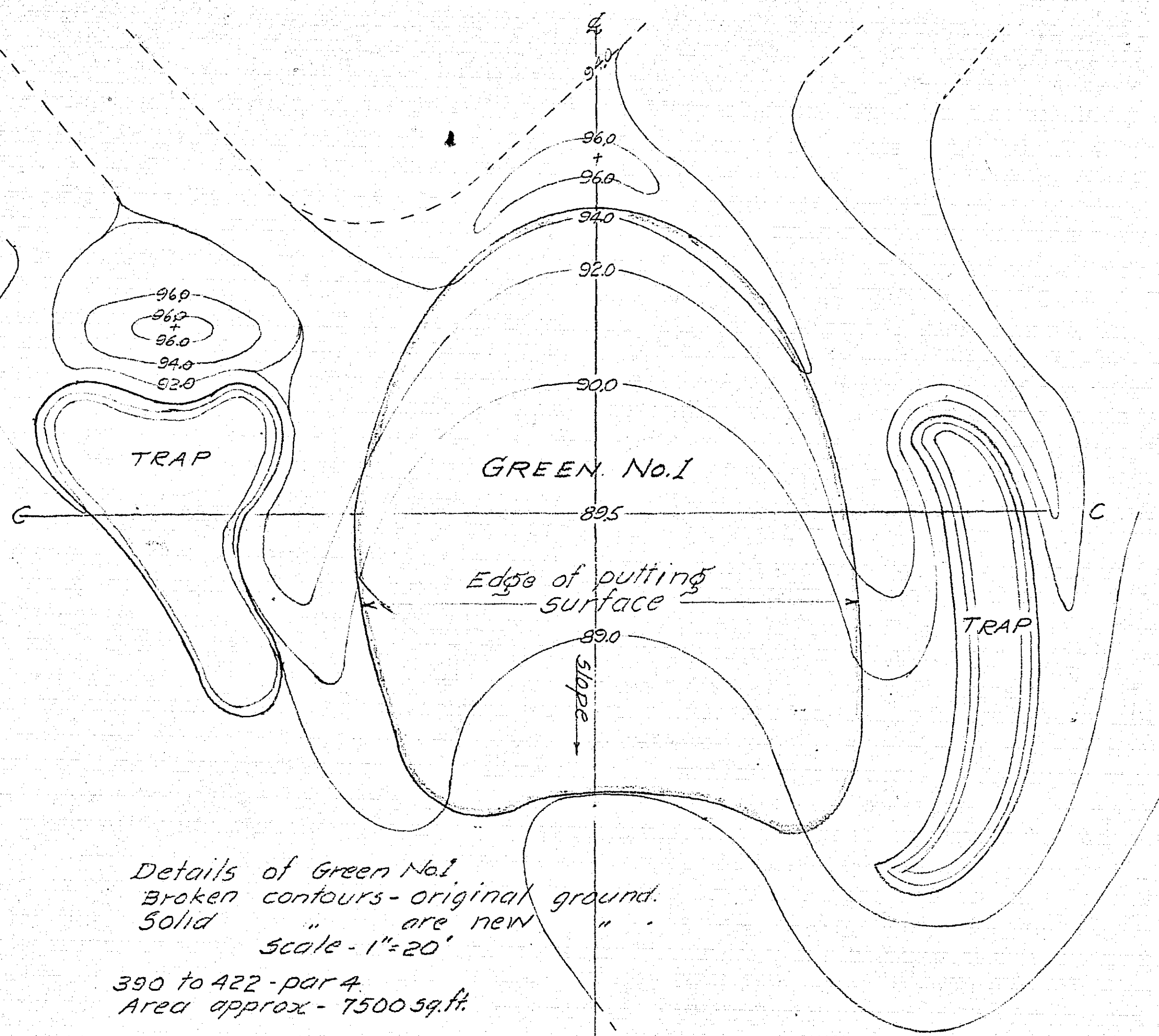
MICROFILMED
RAMSEY CO. ENGR.

DETAIL SECTIONS FOR CONSTRUCTION OF HOLE NO.2

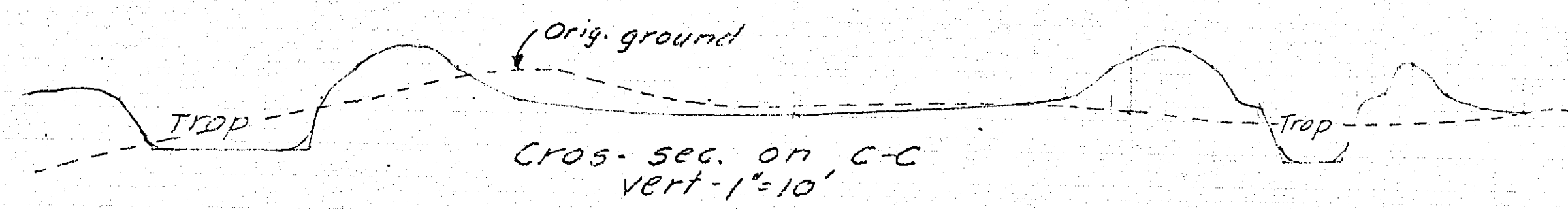


T105 1/2
MICROFILMED
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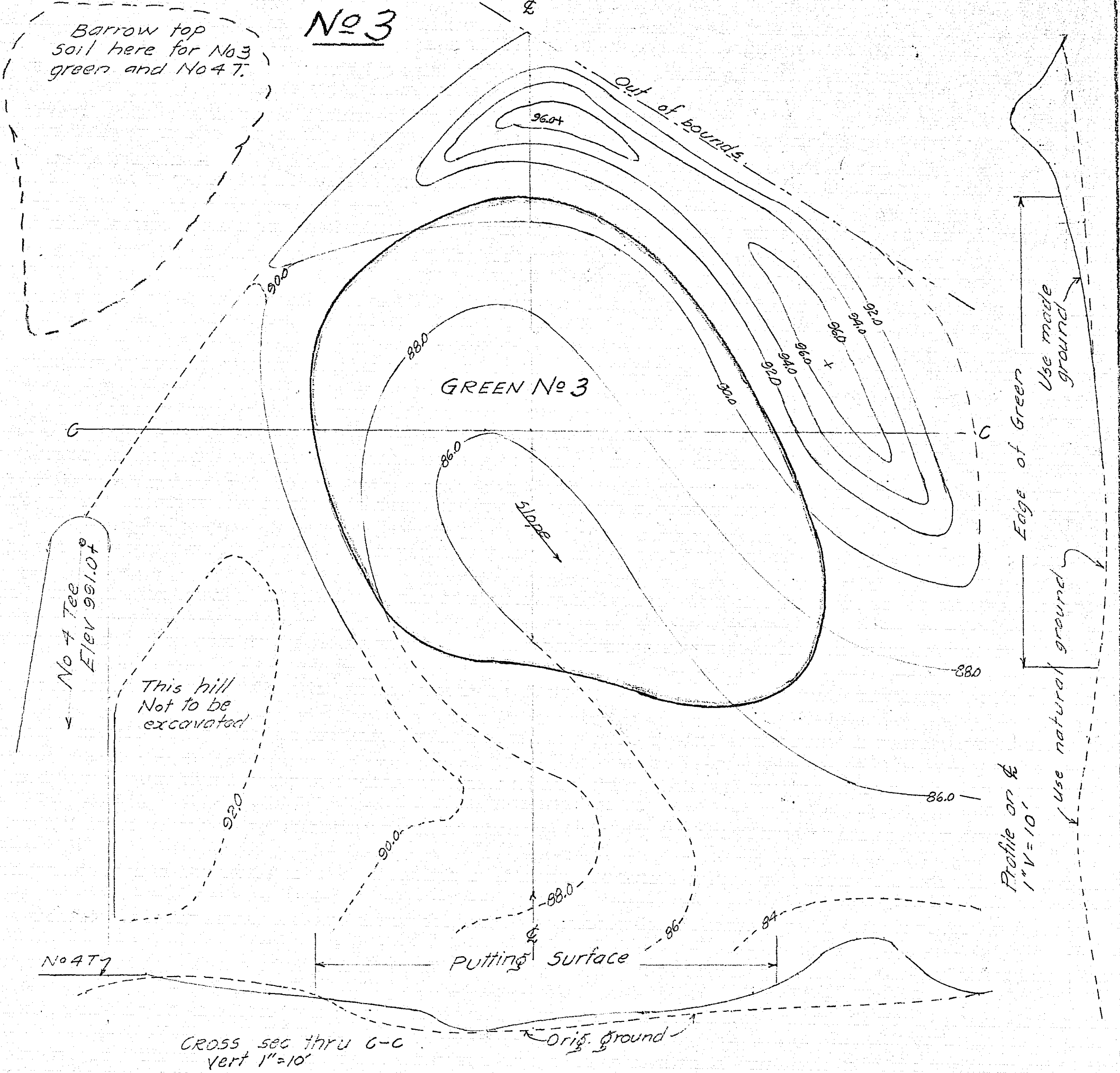
No 1



Profile along G
1" V = 10'



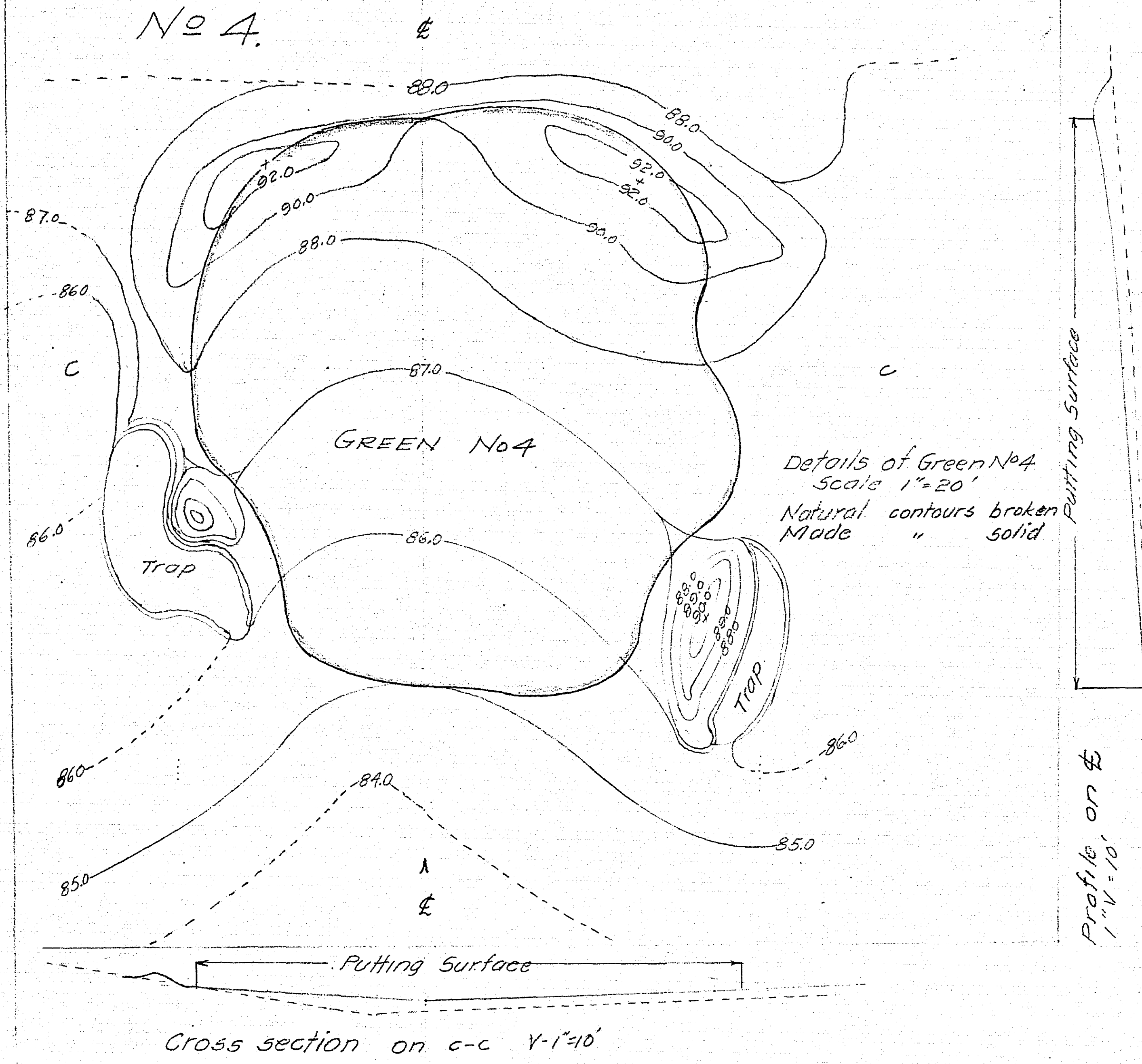
No 3



Profile on G
1" V = 10'

CROSS sec thru G-C
Vert 1" = 10'

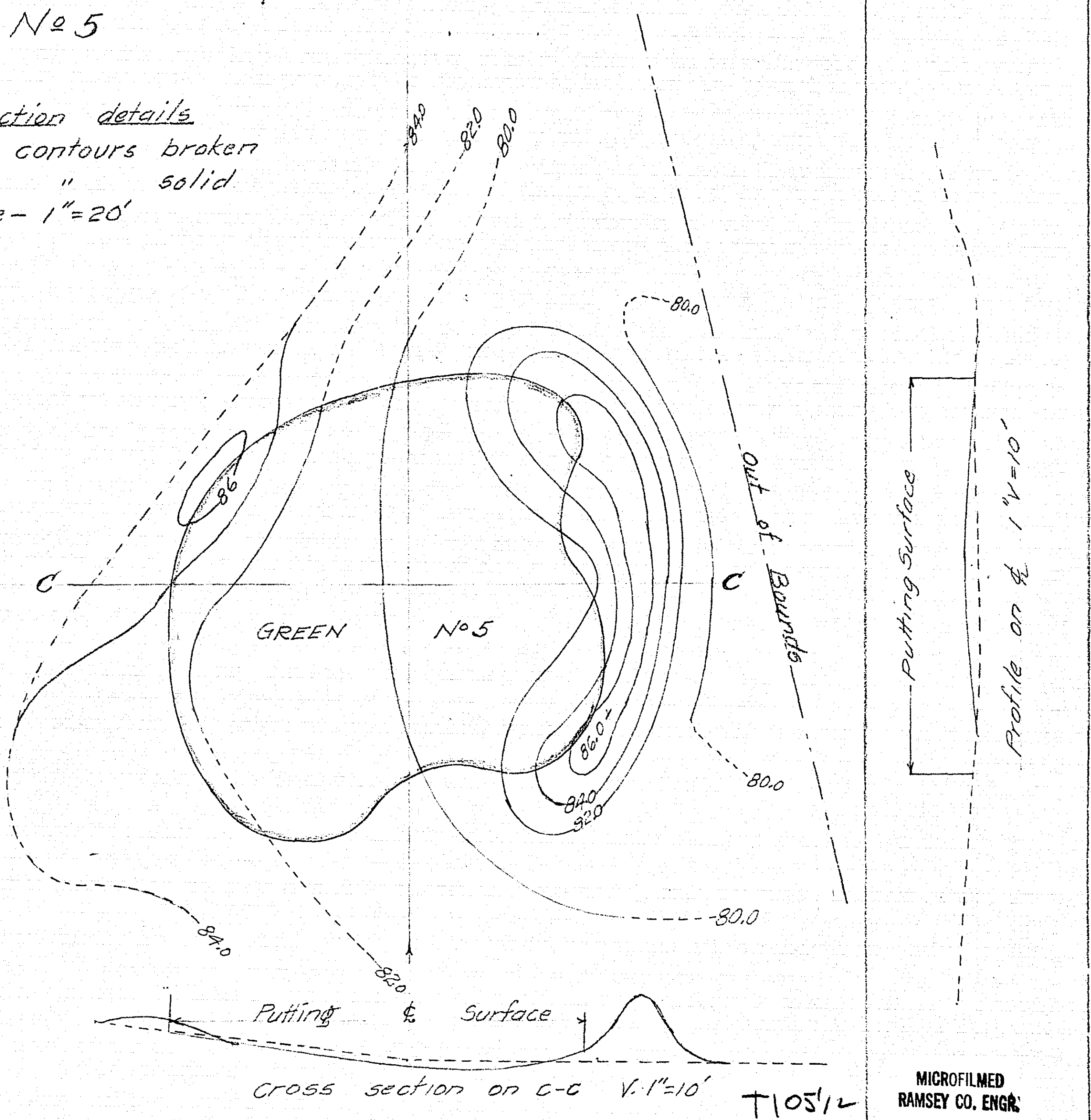
No 4.



Profile on G
1" V = 10'

No 5

Construction details
Natural contours broken
Made ' ' solid
Scale - 1" = 20'



Profile on G
1" V = 10'

Cross section on C-C V. 1" = 10'

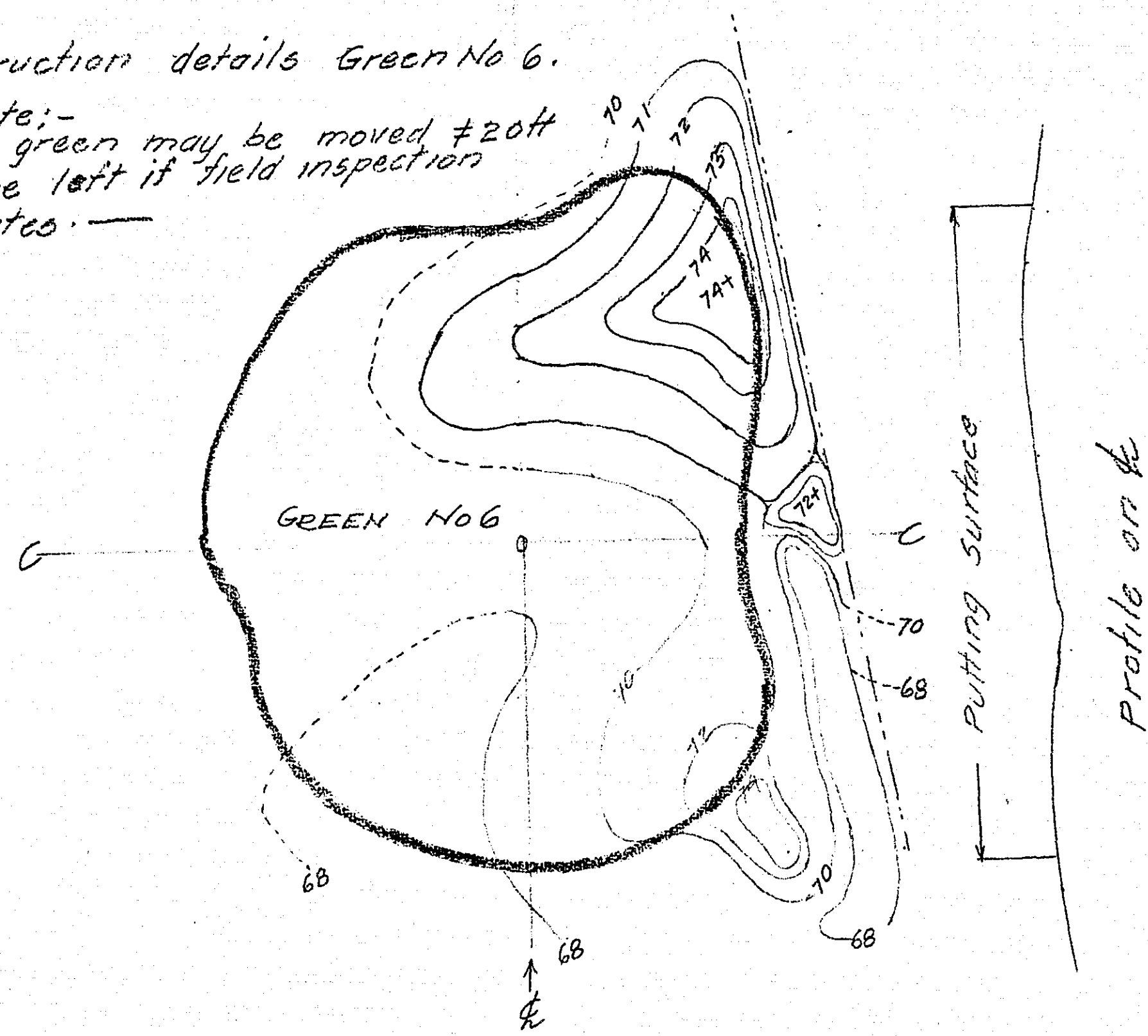
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No 6

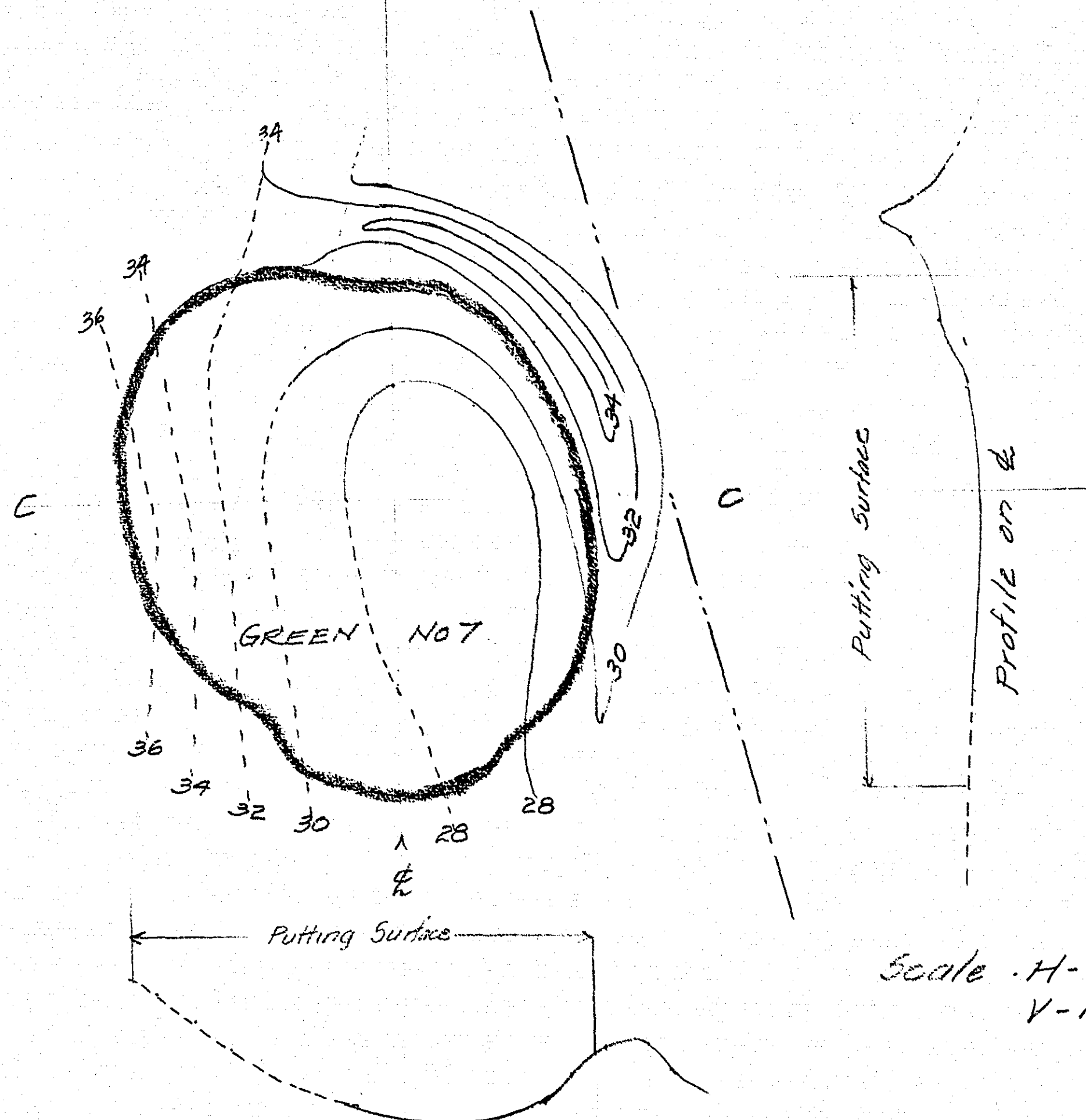
No 7

Construction details Green No 6.

Note:-
This green may be moved ± 20 ft
to the left if field inspection
dictates.

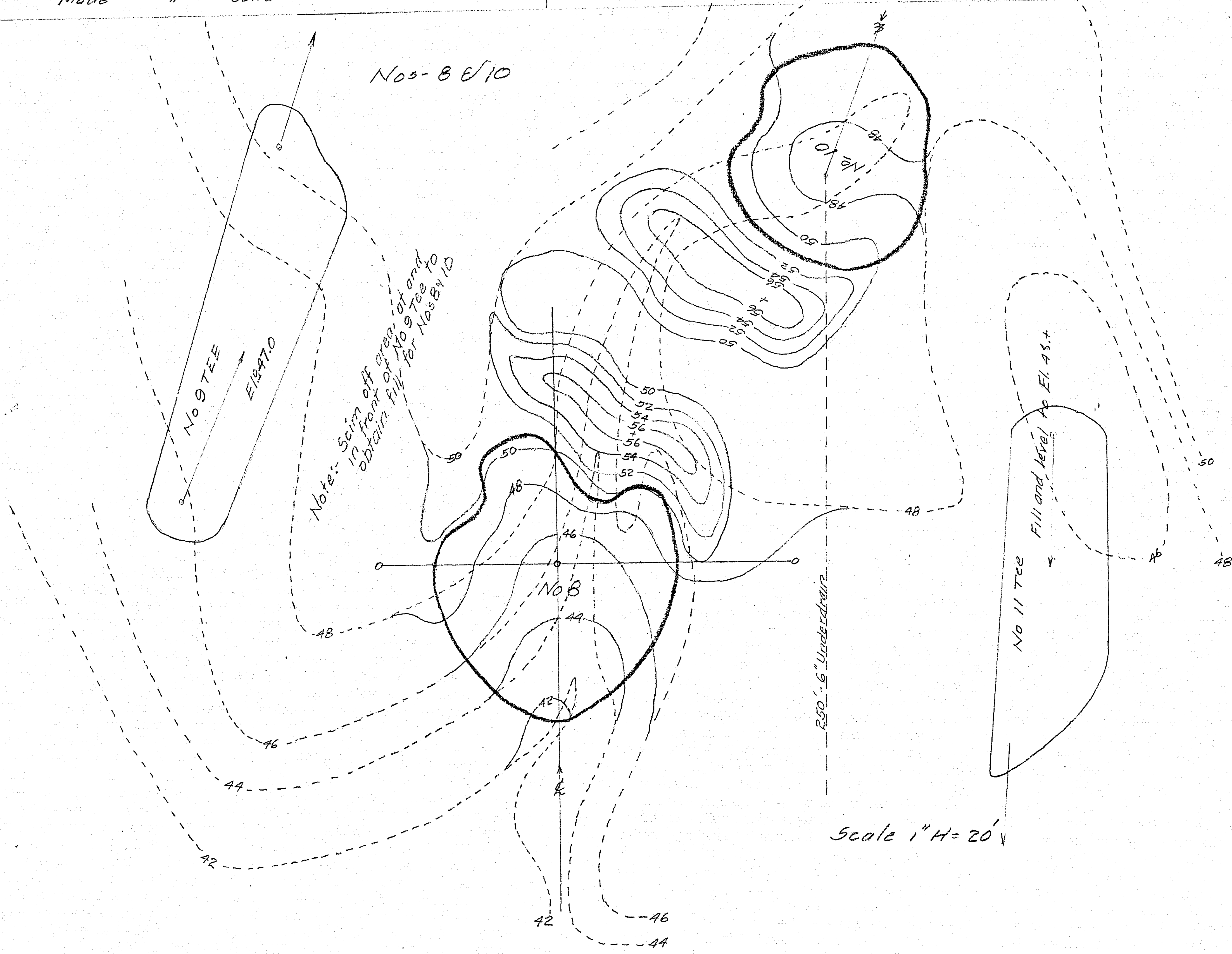


Natural contours broken.
Made " solid



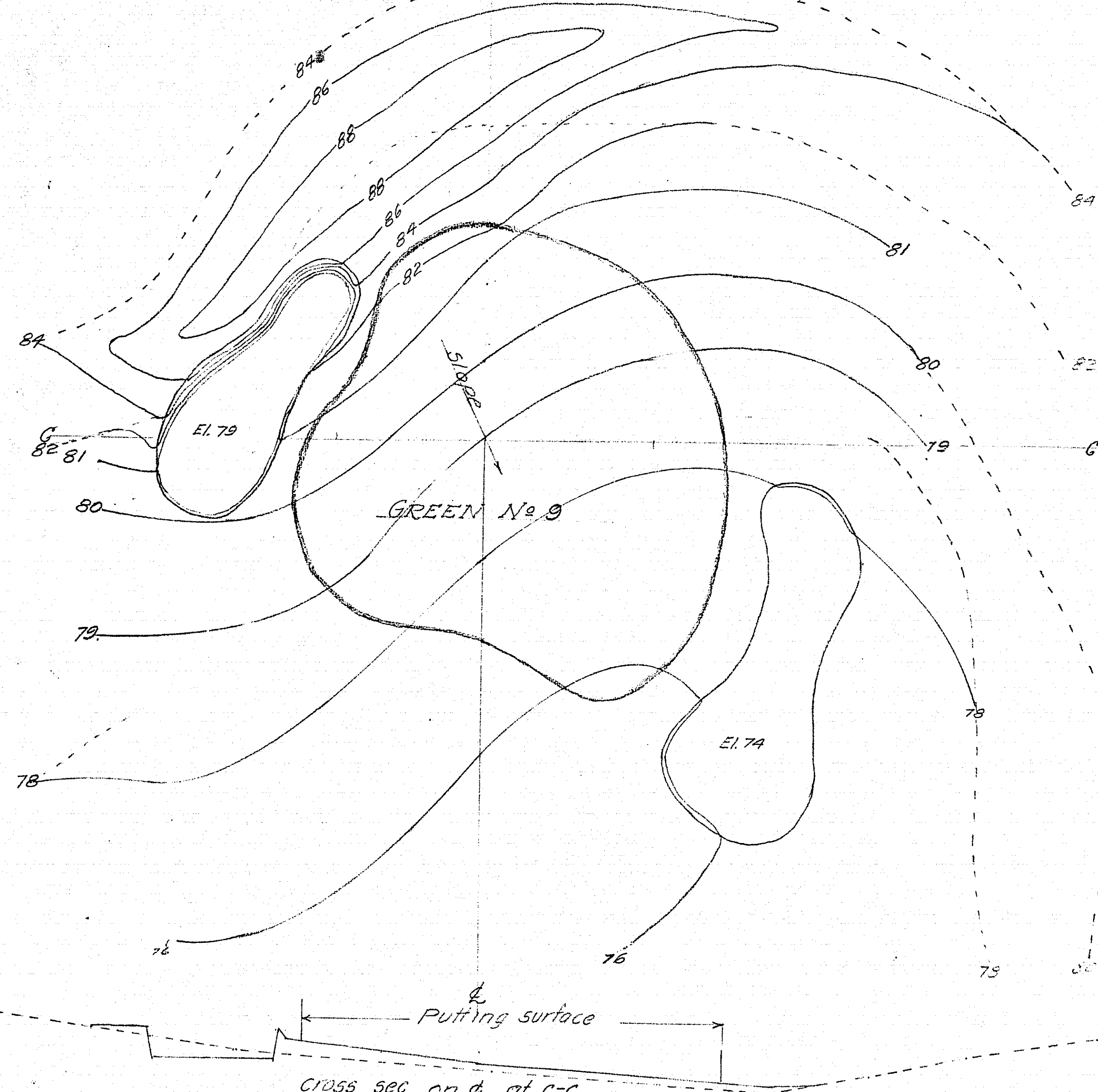
Scale H-1"=20'
V-1"=10'

Nos- 8 & 10



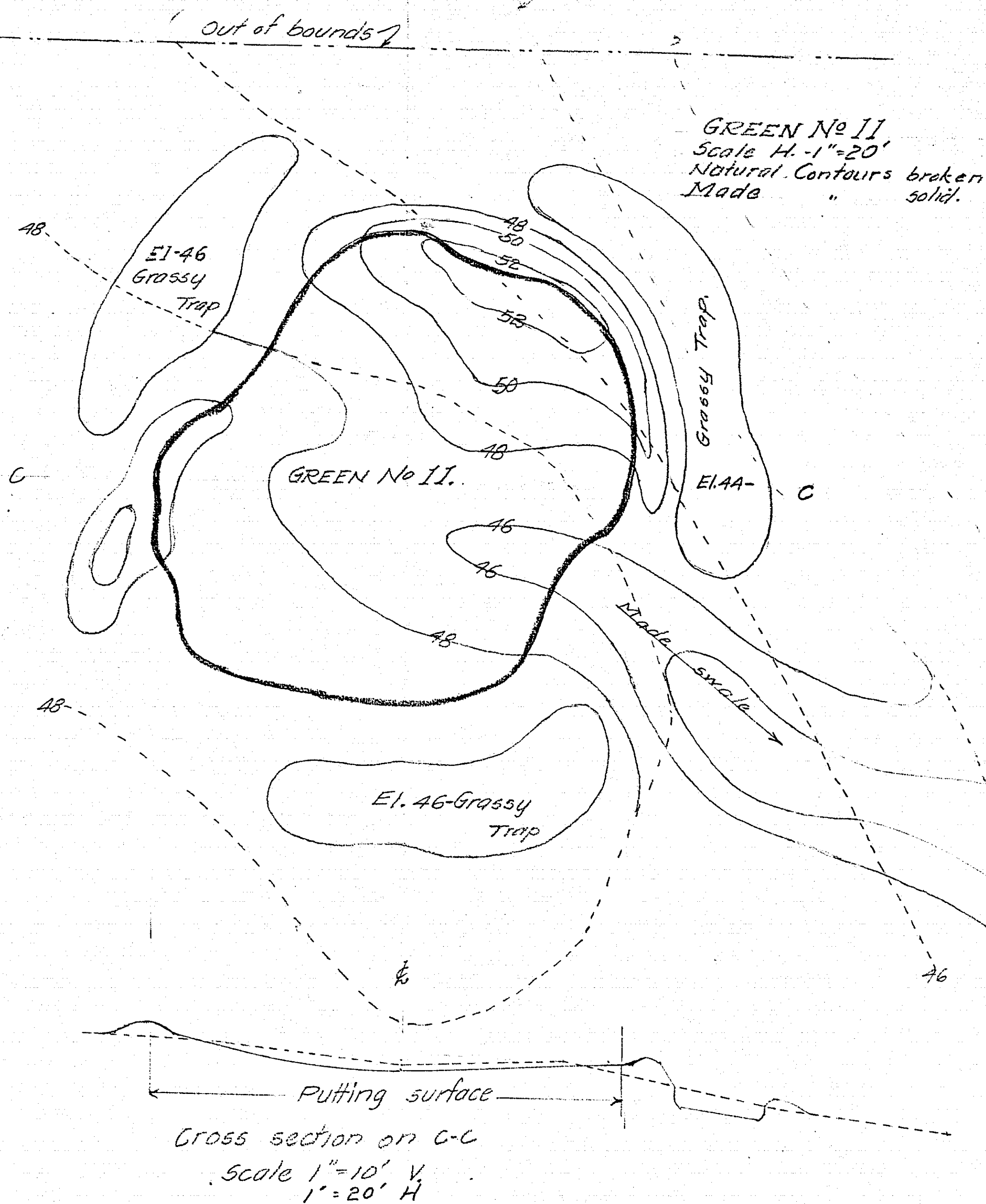
Scale 1" H = 20'

GREEN No 9
 Horiz. scale 1"=20'
 Natural contours broken
 Made " solid



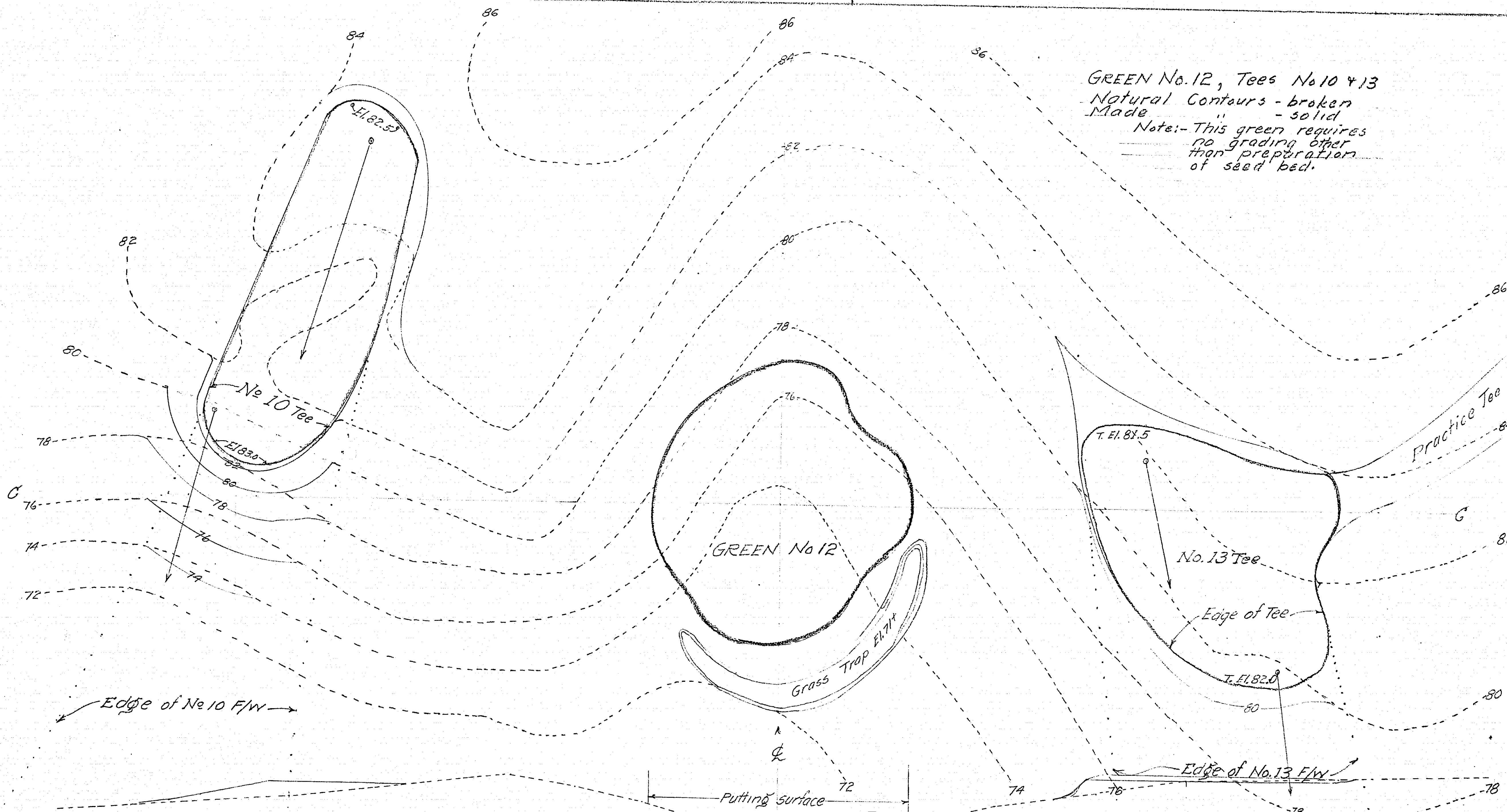
Cross sec. on ϕ at C-C
 Vert. scale 1"=10'
 Horiz. " 1"=20'

Profile on ϕ Scale Vert. 1"=10' Horiz. 1"=20'



Cross section on C-C
 Scale 1"=10' V.
 1"=20' H

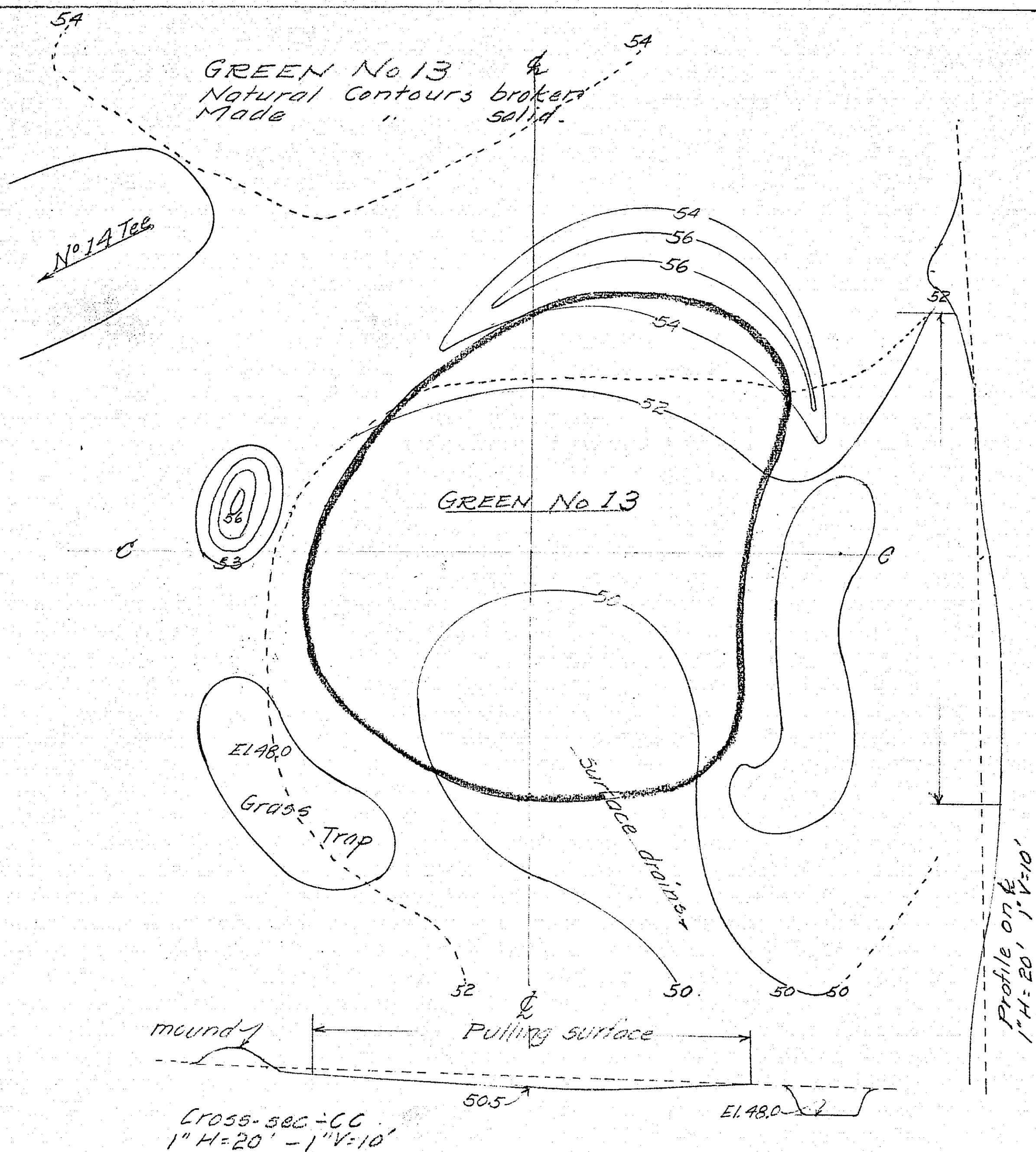
GREEN No. 12, Tees No 10 & 13
 Natural Contours - broken
 Made " solid
 Note: This green requires
 no grading other
 than preparation
 of seed bed.



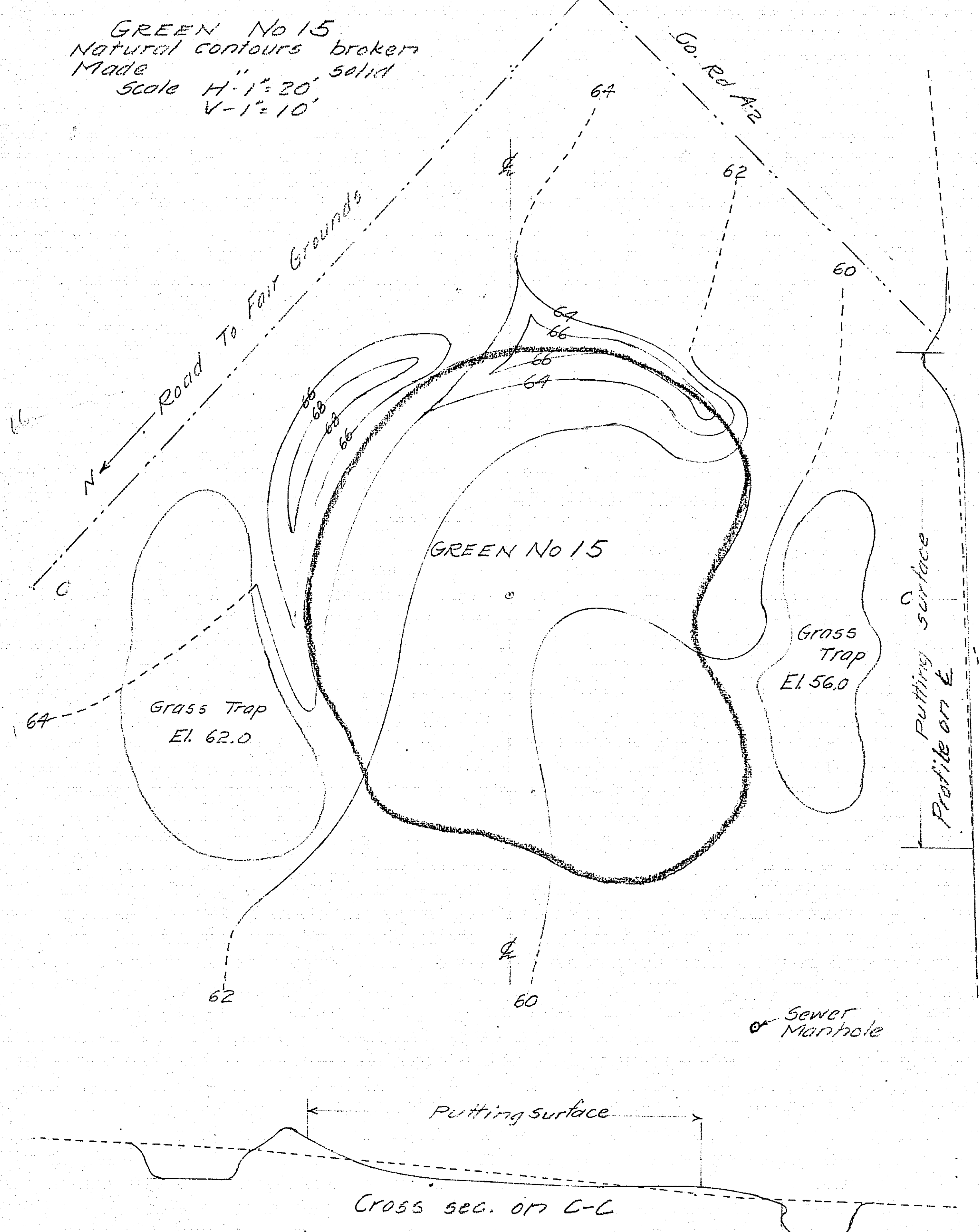
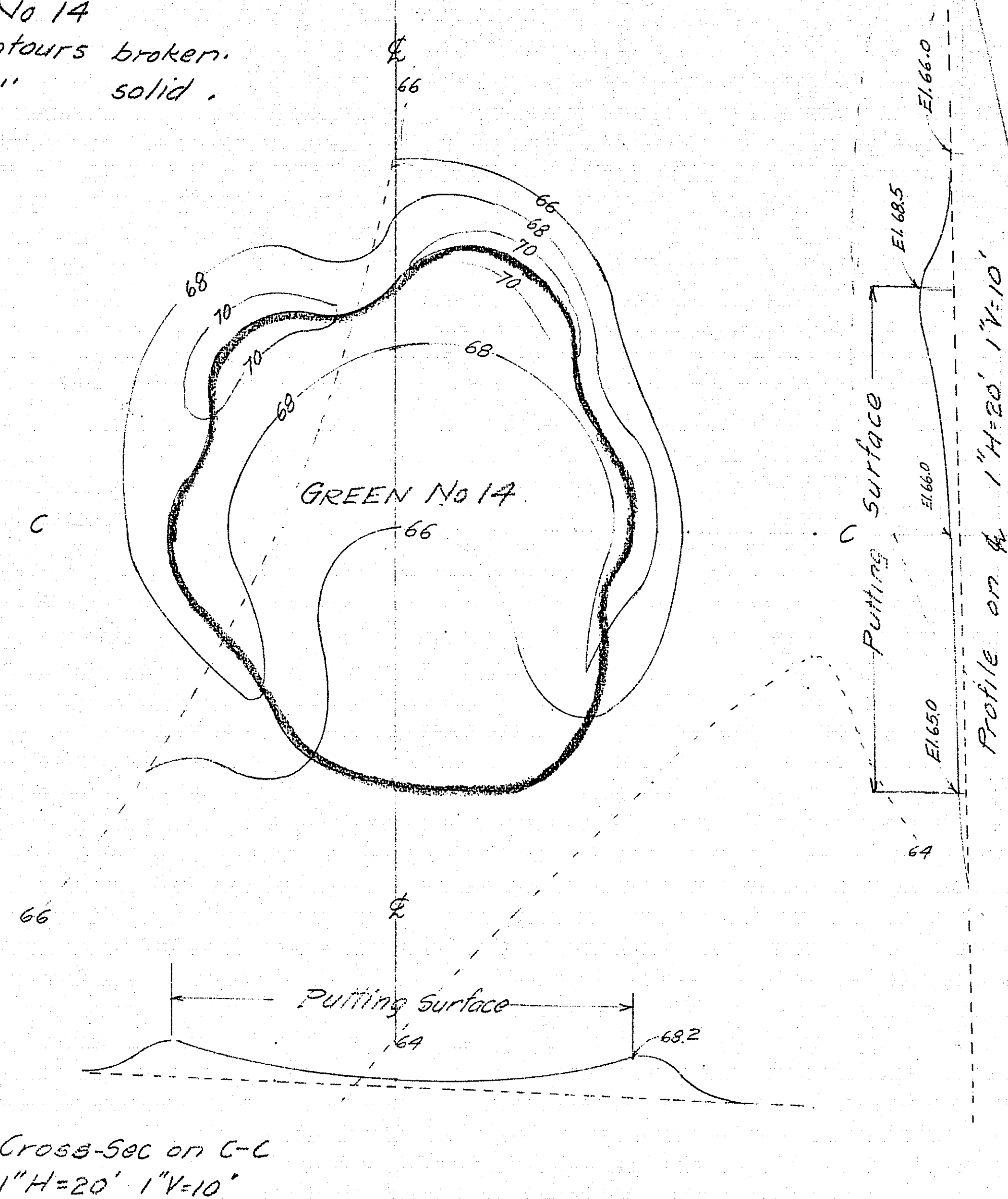
Shape and prepare seed bed.
 No grading.
 Cross section on C-C 1"=20' H.
 1"=10' V

T105 1/2

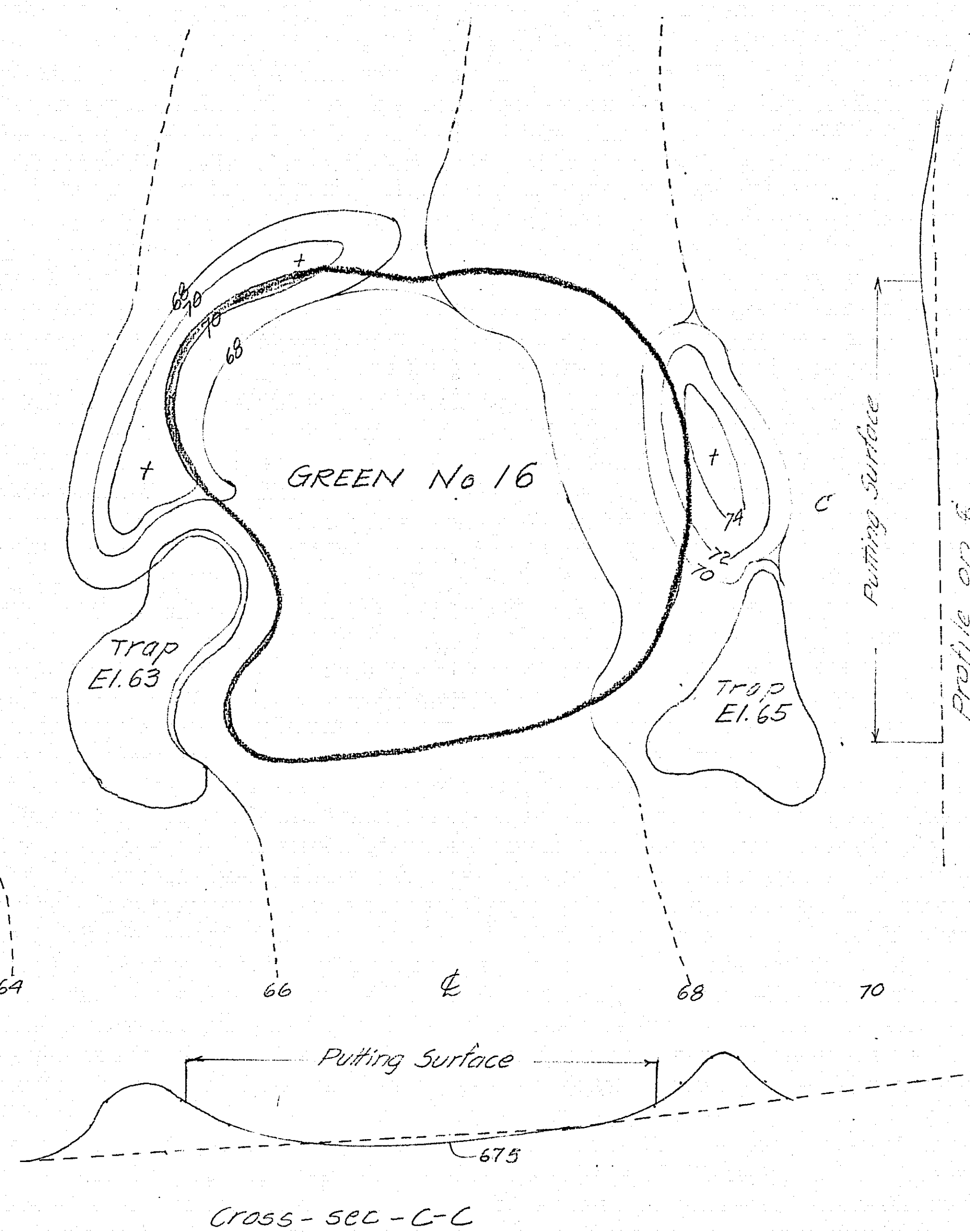
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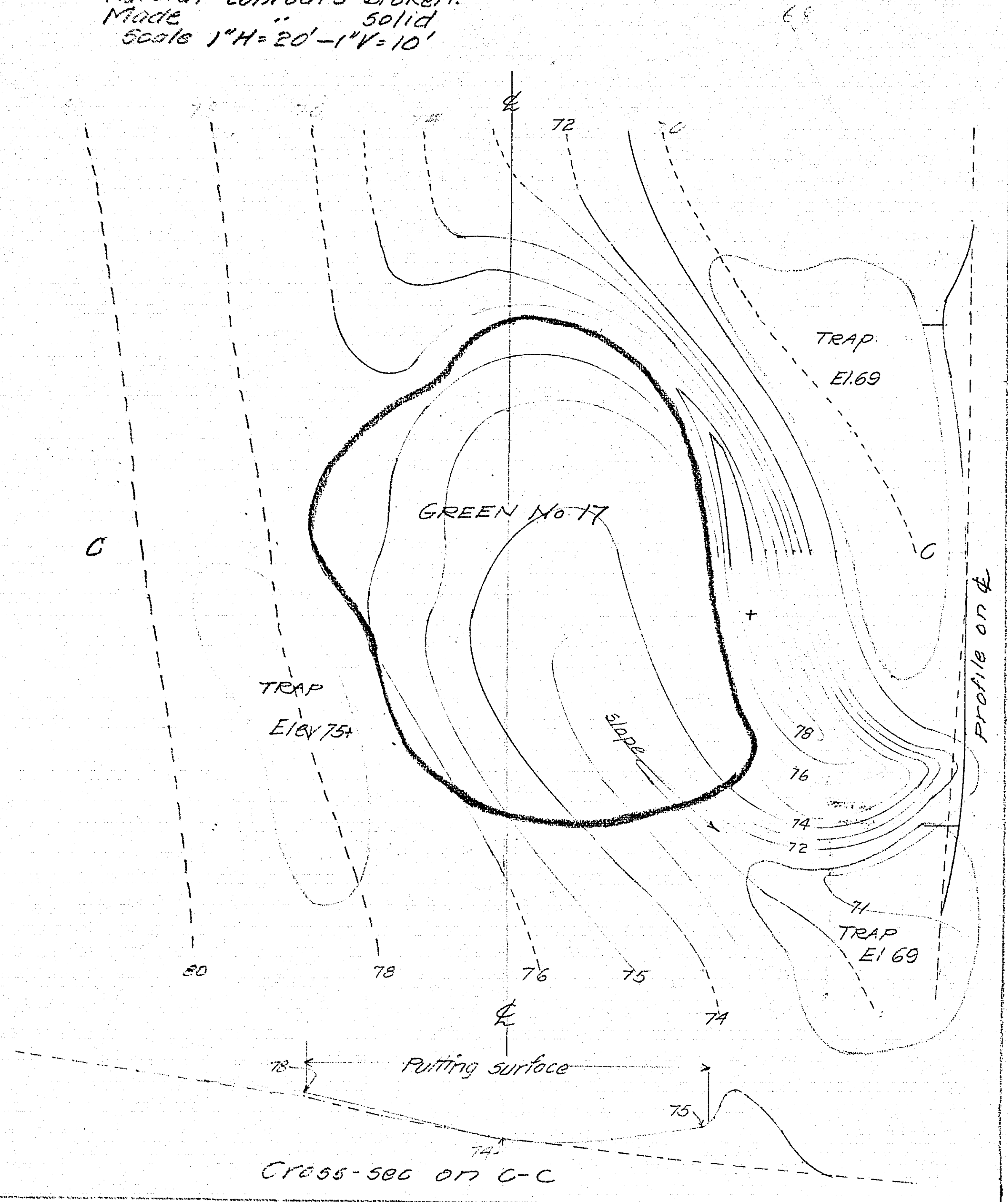
GREEN No 14
Natural contours broken.
Made " solid.



GREEN No 16
Natural contours broken.
Made " solid
Scale 1" H = 20' 1" V = 10'



GREEN No. 17
 Natural contours broken.
 Made "Solid"
 Scale 1"=20' - 1"=10'



GREEN No 18
 and
 CLUB HOUSE AREA
 Scale 1"=20'
 1"=10'

Natural contours broken
 Made "Solid"

