END AREA CUT	END AREA FILL	CU. YDS. EXC.	CU. YDS. EMB.
		482	7
		0	322
		2	7
19	5		
		42	8
35	5		
		60	10
		2	7
30	6		
		1	8
		54	9
		6	
29	4		
		52	5
27	2		
		7	7
		42	7
		2	3
19	6		
		3	1
		30	17
			6
13	13		
		19	26
7	15		
		17	1 25
12	12		
		37	24
			6
		4	1
28	14		
		98	20
45	8		
		99	7
62	0		
		8	
		110	1
57	1		
		63	12
		14	
11	11		

EXCAVATION	930 CU.YDS.
EMBANKMENT	527 CU.YDS.
EMBANKMENT +40%	738 CU.YDS.

40 30 20 10 ℄ 10 20 30 40

END
F.A.P. 5-A(4)
STA. 566+55.54

FOR EARTHWORK STA. 564+91.56 TO STA. 566+55.54
SEE DETAIL SHEET NO. 54

REMOVAL OF BL'D'G. & APPURTENANCES WILL BE PROVIDED BY R/W DEP'T.

EMB. TO FILL CELLAR = 60×29×5×$\frac{1}{27}$ C.Y. = 322 C.Y.

WALL EXISTING BL'DG

SLOPE TO MEET EXISTING GROUND ON SOUTH SIDE BL'DG.

CELLAR FLOOR?

565+20 DR. LT.

676.36
564+91.56
675.95

JUNIPER +86

676.45
564+50
676.16

+00 DR. N-E.

676.52
564+00
676.29

+94 DR. LT.

+82 3' DIA. SHRUB

+71 DR. RT.

676.67
563+50
676.45

TAPER GRADE AT TREE TO MEET GRADE SHOWN

+49 27" MAPLE

+29 16" STUMP

+02 43" MAPLE

676.81
563+00
676.57

+65 DR. LT.

+62 20" MAPLE

+56 DR. LT.

676.96
562+50
676.73

+37 8' DIA. LILAC

N.E. COR. HEDGE +21

+22 DR. RT.

+32 74" MAPLE

+08 2' DIA. ROSE

+05 DR. LT.

677.11
562+00
676.93

+82 2" SPRUCE

HOUSE WALK +74

+75 2" PEAR

+74 HEDGE

+63 4" PLUM

677.26
561+50
677.04

+49 42" MAPLE

+28 DR. LT.

+43 1" APPLE

+25 1" APPLE

677.40
561+00
677.21

+96 5" MAPLE

+64 DR. RT.

+66 6" CATALPA

+56 DR. LT.

+77 35" MAPLE AERATE

677.55
560+50
677.35

+19 1" SPRUCE

+15 2" SPRUCE

+35 20" HEMLOCK

677.65
560+00
677.49

+95 SHRUBS

+72 10' DIA. SPIREA

TAPER GRADE AT TREE TO MEET GRADE SHOWN

+51 55" MAPLE

677.43
559+50
677.29

+39 DR. RT.

+16 34" MAPLE

676.83
559+00
676.69

+83 DR. LT.

RESURFACE

STA. 558+50

40 30 20 10 ℄ 10 20 30

STA. 559+0 TO STA. 566+55.54

LAKE COUNTY
S.H. 2 SEC. Q (PT.)

10 OHIO 5-A(4) 1940

FED. AID

42
64