03-00-103-110-004
03-00-103-A Scan# 47775

EXISTING CURB
95.70
SLAG
95.94
95.26
N86°08'W
95.81
150.00'
96.26
95.96
53.1' OBS
25.6 OBS
96.74 96.77
35.00
96.80
28.5'
9661
96.25
97.35
96.84
F96.20
95.06
F96.47
inlet 96.10 (SEE NOTE A)
CONC
F97.01
N11°14'E
141.28
TURF
EXISTING STRUCTURE
97.01
96.61
96.72
46.7 OBS
45.00
ff 97.38
95.50
97.26
96.85
28.5'
97.04
EXIST. CONC.
TURF
N3°12'00"E
30.00'
97.20
96.80
75.00
96.84
FINISHED FLOOR
97.01
96.54
94.90
95.84
12'-0"
F97.01
142.96
CONC.
43±
9333
95.70
63.50
96.44
95.19
CONC.
F 95.87
F 96.00
FIN. GRADE TYP.
96.09
EXISTING GRADE TYPICAL
94.80
EXISTING ASPH
94.63
94.78
EXISTING ASPH
98.43
N86°00'W
131.85'
TURF
EXISTING CONC. APRON
TURF
EXISTING CONC. APRON
94.41
94.28
95.05
inlet top 94.04

ELYRIA AVENUE

OLIVE STREET

39 TH STREET

CONSTRUCTION NOTES

A. Contractor shall connect roof drains to existing inlet.
B. Contractor shall provide conc. aprons to dimensions and elevs. shown. Aprons to be 8" thick.
C. Contractor shall provide conc. stoop to dimensions and elevs. shown. Stoop to be min. 4" thidk.

GENERAL NOTES

Contractor shall saw cut and remove from the site all concrete and asph. and other debris.

Contractor shall remove all asphalt and concrete to within 10'-0" of the proposed addition. Fill all areas within said 10'-0" with O.D.O.T. item 304 base material to within 3" of finished grade. Apply O.D.O.T. item 408 prime coat, 2" O.D.O.T. item 402 leveler course and 1" of O.D.O.T. item 404 surface course.

Grade dissipation from proposed to existing shall be accomplished in the 10'-0" stated above.

STATE OF OHIO
N. R. HURA
S-5208
REGISTERED PROFESSIONAL SURVEYOR

LAKELAND ENTERPRISES	SITE PLAN OF PROPOSED ADDITION	PPN 03 00 103 110 004	SCALE 1" = 16' NOV 1983

1174