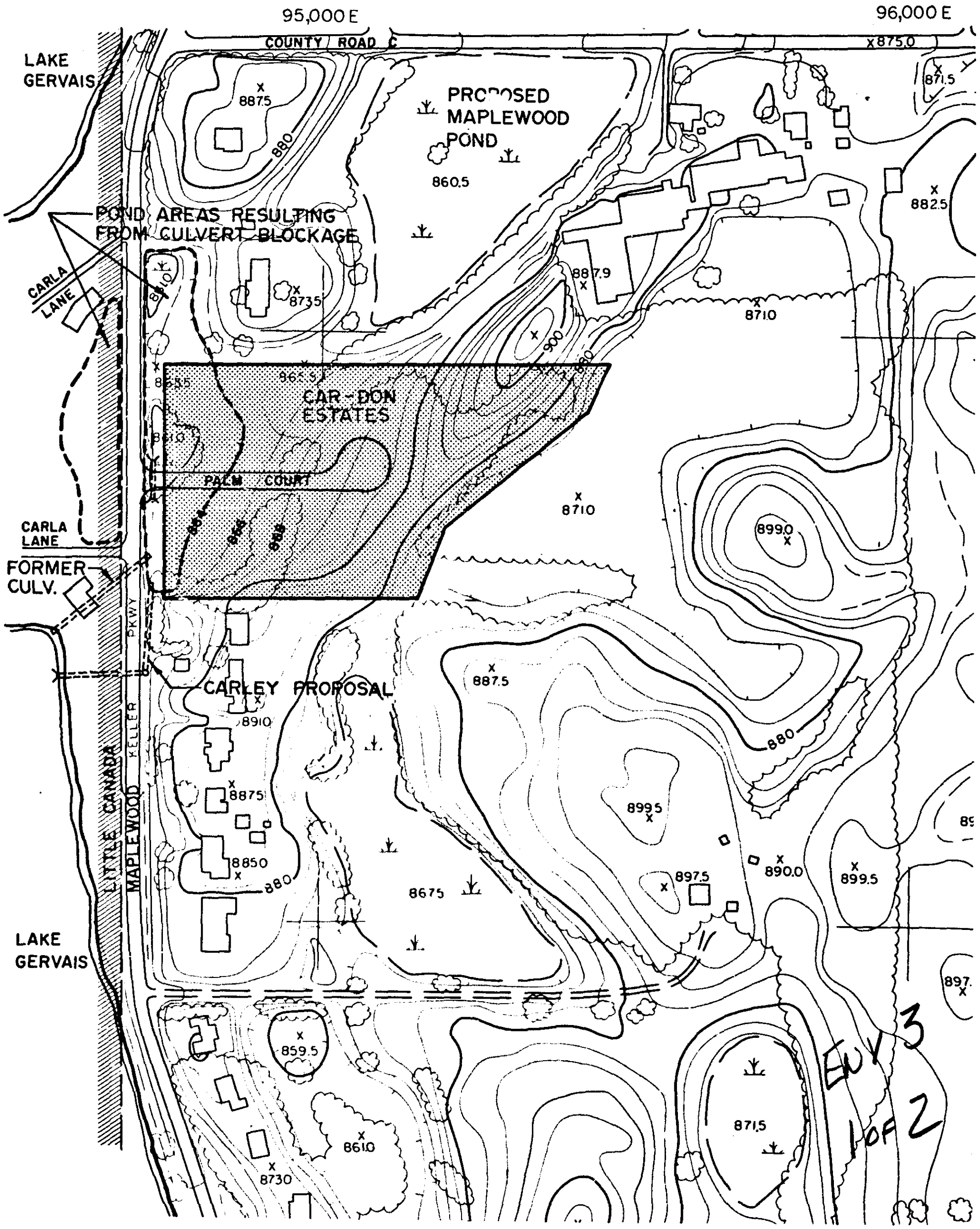

95,000 E
96,000 E
COUNTY ROAD C
LAKE GERVAIS
PROPOSED MAPLEWOOD POND
POND AREAS RESULTING FROM CULVERT BLOCKAGE
CARLA LANE
CAR-DON ESTATES
PALM COURT
FORMER CULV.
CARLEY PROPOSAL
LITTLE CANADA
MAPLEWOOD
KELLER PKWY
LAKE GERVAIS
EX 3 OF 2

FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	SEC.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
4	MINN.				6	25

55+95 Rt. 15' to 56+02.95 Rt. 15'
Construct Hand Rail
Grade "A" Concrete 1.5 Cu.Yds.

Sta. 54+36 Lt.
Inp. 18"x26' C.M.
O.K. Leave

Sta. 56+83 Rt.
Inp. 15"x32' C.M.
O.K. Leave

55+00 Rt.
No Culv. Req'd.

Sta. 59+18 Rt. 32' to Sta. 59+26 Lt. 45'
Inp. 15"x77' C.M.
O.K. Leave

Sta. 60+16 Rt.
Inp. 8"x35' Vit. P.
Remove
Furnish & Install
15"x30' C.M.

Sta. 61+11 Rt. 30'
Inp. 12"x20' S.C. Culv.
Remove
Furnish & Install
15"x20' C.M.

63+25 Rt.
No Culv. Req'd.

Sta. 66+38 Rt.
Inp. 15"x20' C.M.
O.K. Leave

Sta. 69+14 Rt.
Inp. 15"x20' C.M.
O.K. Leave

Sta. 70+09 ℄
Inp. 2-12"x40' Dredge Pipes.
Abandon

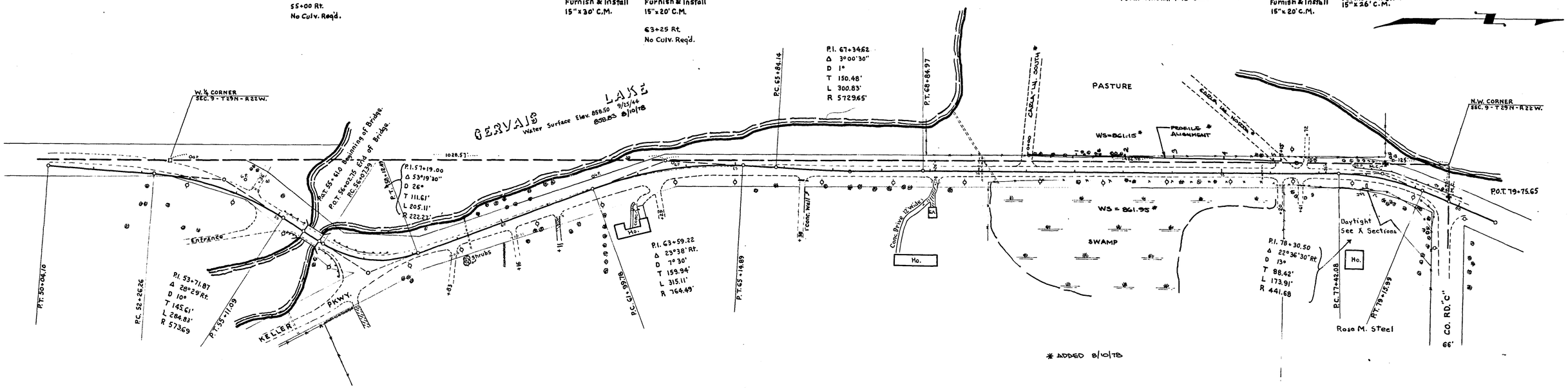
Sta. 69+43 Lt. 136' to Sta. 70+40 Rt. 22'
Inp. 18"x180' Vit. Pipe
Remove Clean & Relay

Sta. 75+83 ℄
Inp. 18"x31' C.M.
Furn. & Install 18"x12' Rt. O.K. Leave
Furn. & Install 1-18" Bend

Sta. 76+20 Rt.
Inp. 15"x20' C.M.

Sta. 76+61 Rt.
Inp. 10"x20' C.M.
Remove
Furnish & Install
15"x20' C.M.

Sta. 76+72 Lt.
Inp. 12"x26' C.M.
Remove
Furnish & Install
15"x26' C.M.



Note: Entrances to be Blacktoped as directed by the Engineer. See Typical Detail

B.M. Top at Sidewalk S.E. Cor. Bridge Elev. 871.02

B.M. Top Conc. Footing At Fence Cor. Sta. 68+92 33' Lt. Elev. 864.28

Remove Guard Rail Lt. 58 Lin. Ft.
Pl. Conc. Guard Rail Post Lt. 8 Posts

Remove Guard Rail Rt. 31 Lin. Ft.
Pl. Conc. Guard Rail Post Rt. 4 Posts

Remove Guard Rail Lt. 120 Lin. Ft.
Pl. Conc. Guard Rail Post 16 Posts

Remove Guard Rail Rt. 90 Lin. Ft.
Pl. Conc. Guard Rail Post 12 Posts

Remove Fence Rt. 731 Lin. Ft.
Replace Fence Rt. 721 Lin. Ft.

Area Sodding Rt. 60 Sq. Yds

Clear 25 Trees
Grub 27 Trees

B.M. Spk. in 18" w/n Elm. S.W. Cor. Co. Rd. C & Arcade St. Elev. 872.12

Special Scarifying 20 Motor Grader Hours

Note: Blacktop to be laid on present grade
Elevations shown are subgrade

V.C. 200'
M = 0.9875

V.C. 400'
M = 0.745

V.C. 200'
M = 0.64

DITCH PROFILE WEST SIDE KELLER PKWY. 8/10/78 JET BLK.
(APPROX. 35' WEST) *

Exc. 1550 / Emb. 1170 — 460 / 799 Sand Lift; 231 Borrow Pit "A"

Exc. 1594 / Emb. 1207 — 914 / 680 Sand Lift

ENV 3
2 of 2