

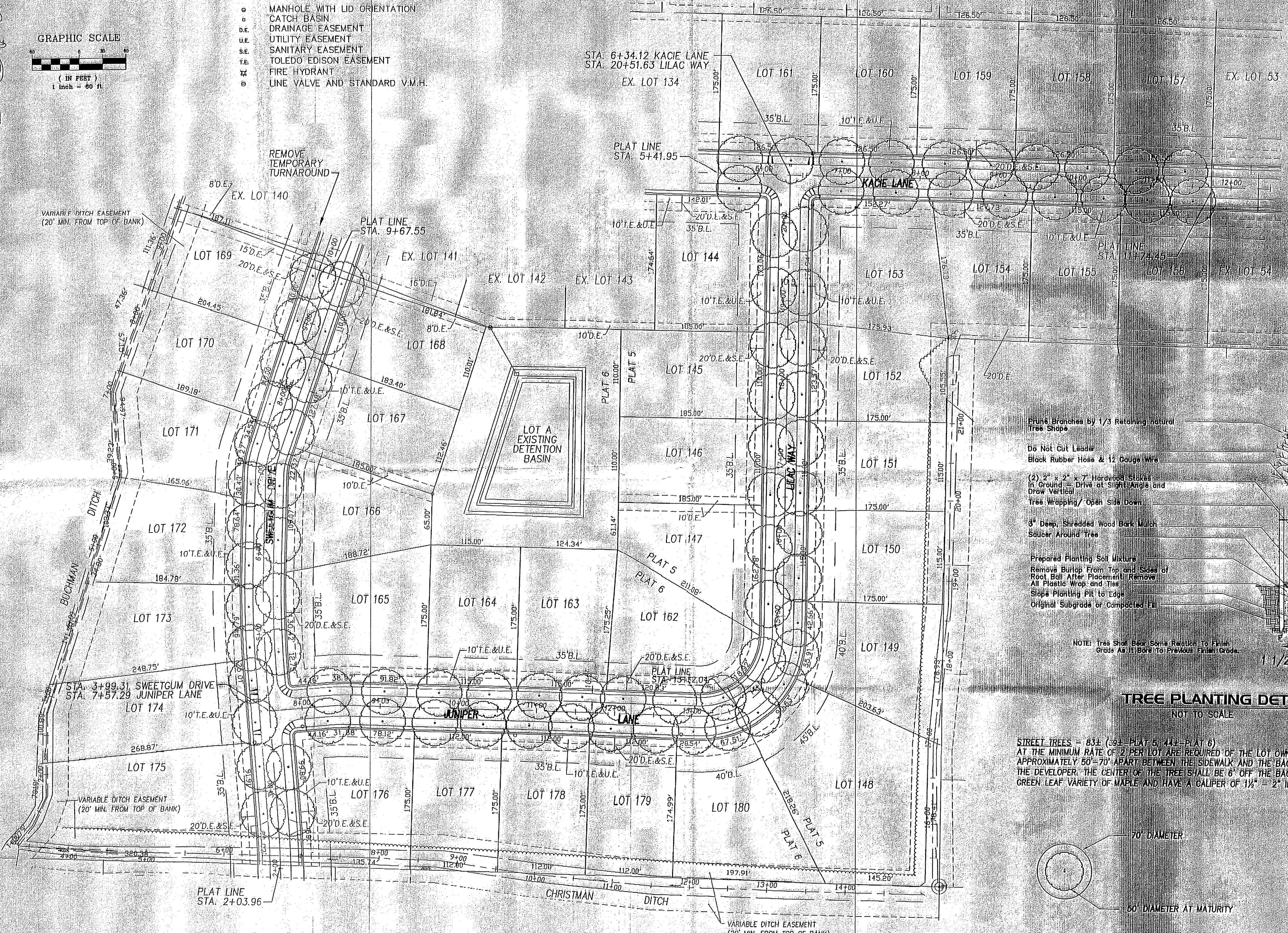
GRAPHIC SCALE



(IN FEET)
1 inch = 60 ft

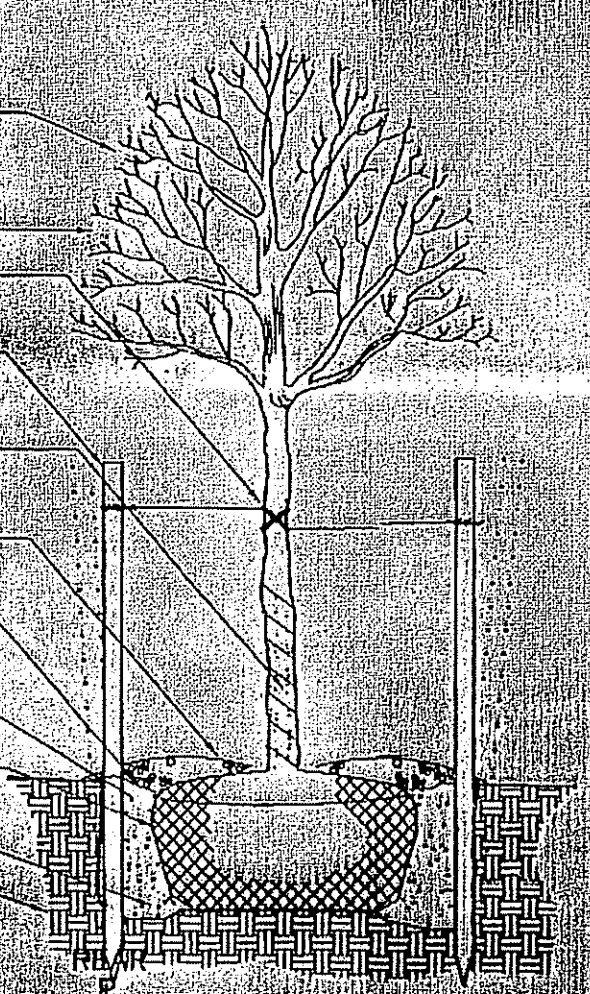
LEGEND

- MANHOLE WITH LID ORIENTATION
- CATCH BASIN
- D.E. DRAINAGE EASEMENT
- U.E. UTILITY EASEMENT
- S.E. SANITARY EASEMENT
- T.E. TOLEDO EDISON EASEMENT
- ⊕ FIRE HYDRANT
- ⊖ LINE VALVE AND STANDARD V.M.H.



- Prune Branches by 1/3 Retaining natural Tree Shape
- Do Not Cut Leader
- Black Rubber Hose & 12 Gauge Wire
- (2) 2" x 2" x 7' Hardwood Stakes
In Ground - Drive at Slight Angle and Draw Vertical
Tree Wrapping / Open Side Down
- 3" Deep, Shredded Wood Bark Mulch
Saucer Around Tree
- Prepared Planting Soil Mixture
- Remove Burial From Top and Sides of
Root Ball After Placement / Remove
All Plastic Wrap and Ties
- Slope Planting Pit to Edge
- Original Subgrade or Compacted Fill

NOTE: Tree Shall Bear Some Reaction To Finish
Grades As It Bore To Previous Finish Grade.

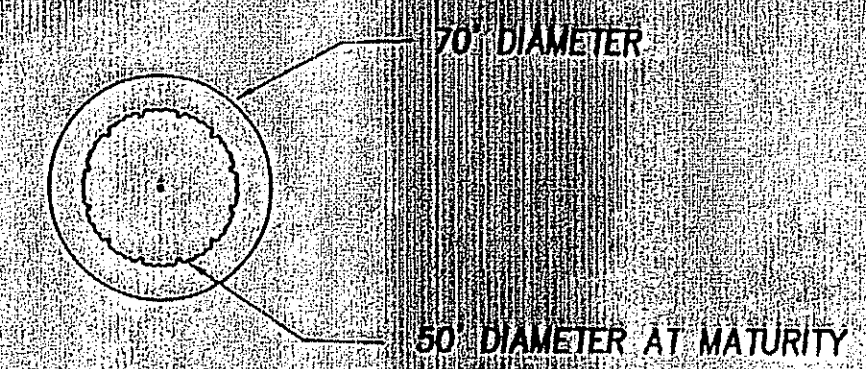


1 1/2 x size of root ball

TREE PLANTING DETAIL

NOT TO SCALE

STREET TREES - 831 (391 PLAT 5, 441 PLAT 6)
AT THE MINIMUM RATE OF 2 PER LOT ARE REQUIRED OF THE LOT OWNER AND SHALL BE PLANTED
APPROXIMATELY 50'-70' APART BETWEEN THE SIDEWALK AND THE BACK OF CURB AT A LOCATION APPROVED BY
THE DEVELOPER. THE CENTER OF THE TREE SHALL BE 6" OFF THE BACK OF CURB. EACH TREE SHALL BE A
GREEN LEAF VARIETY OF MAPLE AND HAVE A CALIPER OF 1 1/2" = 2" IN DIAMETER.



Know what's below.
Call before you dig.

CRIMSON HOLLOW PLATS 5 & 6 STREET TREE PLAN

esa
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