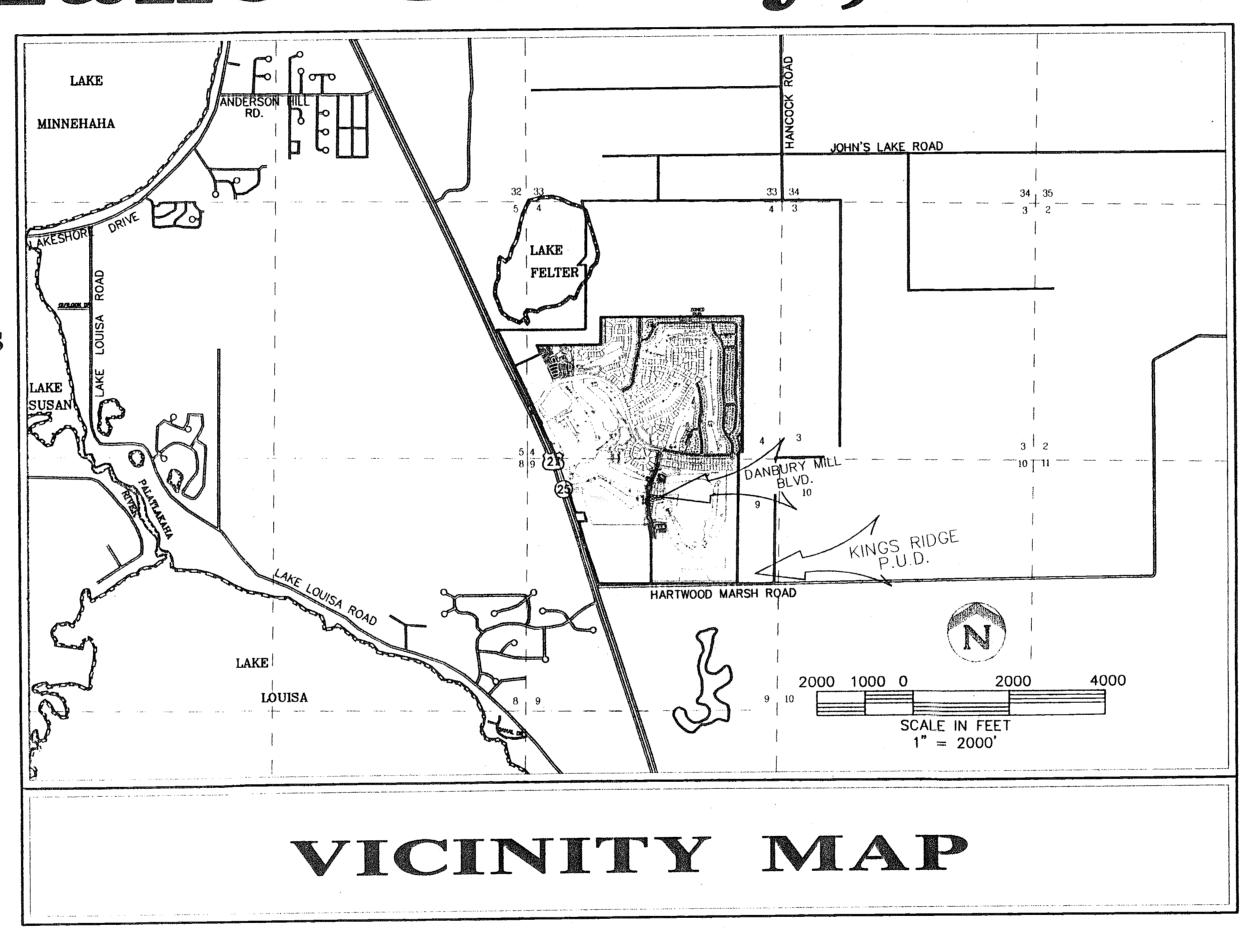
## PLANS FOR CONSTRUCTION DANBURY MILL BOULEVARD AT KING'S RIDGE A Planned Unit Development Lake County, Florida

Owner / Developer:

LENNAR ACTIVE ADULT COMMUNITIES
7600 Nob Hill Rd.
Tamarac, FL 33321
(954) 722-0121

Engineer/Planner:

FARNER, BARLEY & ASSOC., INC. 350 North Sinclair Avenue Tavares, FL 32778 (352) 343-8481 ROBERT E. FARNER, P.E.



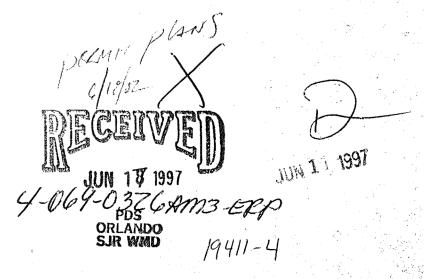
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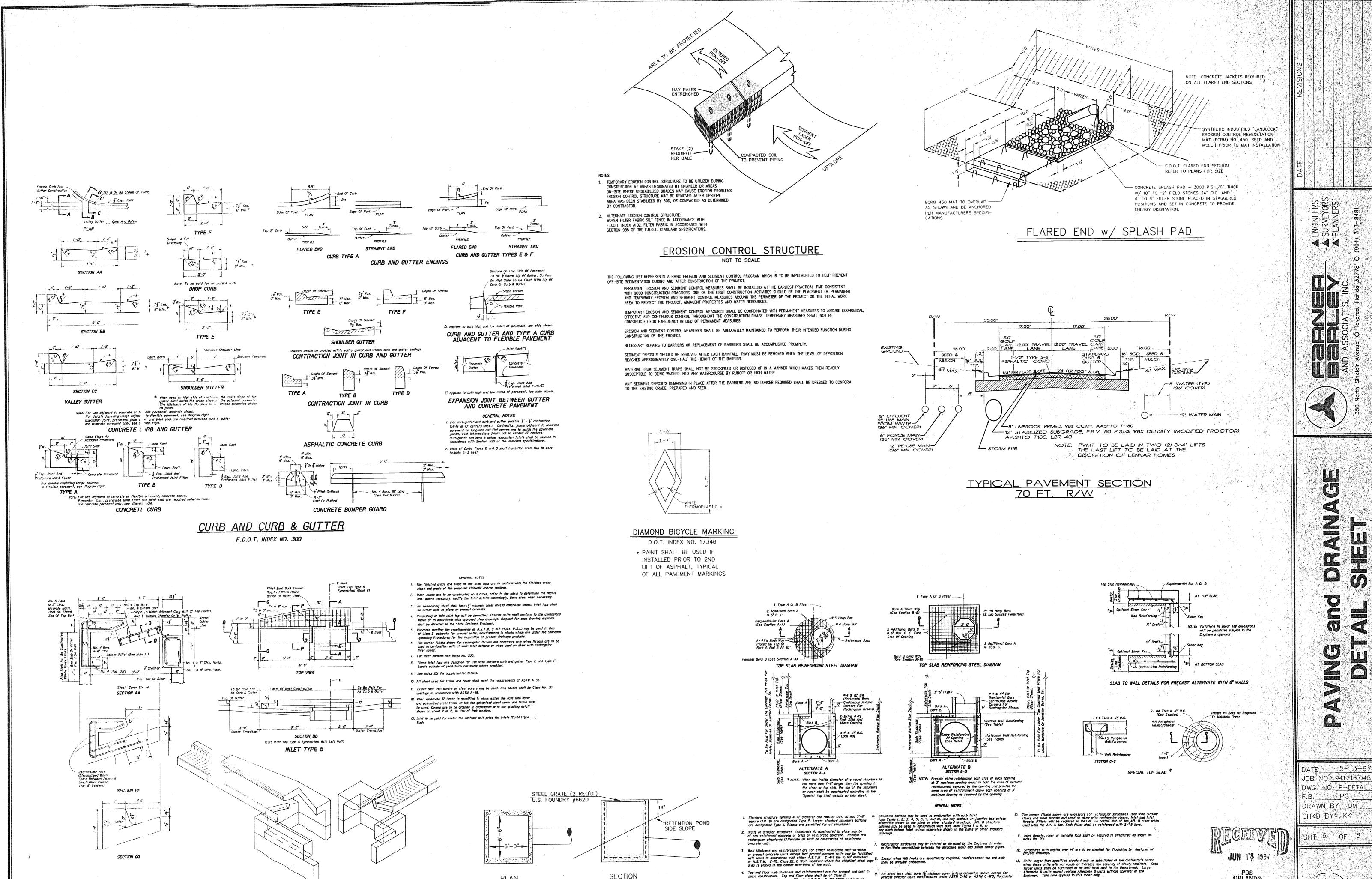
## LEGAL DESCRIPTION

DANBURY MILL BOULEVARD

198.54 FEET TO THE BEGINNING OF A CURVE CONCAVE EASTERLY AND HAVING A RADIUS OF NGLE OF 24?21'33" TO THE END OF SAID CURVE: THENCE SOO?18'19"W 224.74 FEET TO THE BEGINNING OF A CURVE CONCAVE EASTERLY AND HAVING A RADIUS OF 1515.00 FEET, THENCE SOUTHERLY 371.76 FEET ALONG THE ARC THEREOF THROUGH A CENTRAL ANGLE OF 14:03'34' TO THE END OF SAID CURVE: THENCE \$13?45'13"E 171.01 FEET TO THE BEGINNING OF A CURVE CONCAVE WESTERLY AND HAVING A RADIUS OF 1185.00 FEET; THENCE SOUTHEASTERLY 114.83 FEET ALONG THE ARC THEREOF THROUGH A CENTRAL ANGLE OF 05?33'08"; THENCE DEPARTING SAID CURVE ALONG A RADIAL LINE RUN N81?47'54"E 70.00 FEET TO A POINT ON A CURVE CONCAVE WESTERLY AND HAVING A RADIUS OF 1255.00 FEET. THENCE RUN NORTHWESTERLY 121.61 FEET ALONG THE ARC THEREOF THROUGH A CENTRAL ANGLE OF 05?33'08" TO THE END OF SAID CURVE: THENCE N13?45'13"W 171.01 FEET TO THE BEGINNING OF A CURVE CONCAVE EASTERLY AND HAVING A RADIUS OF 1445.00 FEET; THENCE NORTHERLY 354.58 FEET ALONG THE ARC THEREOF THROUGH A CENTRAL ANGLE OF 14?03'34" TO THE END OF SAID CURVE; THENCE NOO?18'19"E 224.74 FEET TO THE BEGINNING OF A CURVE CONCAVE EASTERLY AND HAVING A RADIUS OF 445.00 FEET: THENCE NORTHERLY 189.19 FEET ALONG THE ARC THEREO THROUGH A CENTRAL ANGLE OF 24?21'33" TO THE END OF SAID CURVE; THENCE N24?39'52" ANGLE OF 13?26'24" TO THE END OF SAID CURVE; THENCE N11?13'28"E 202.68 FEET TO THE THENCE NORTHEASTERLY 39.27 FEET ALONG THE ARC THEREOF THROUGH A CENTRAL ANGLE OF 90?00'00" TO THE POINT OF CUSP; THENCE ALONG A TANGENT LINE RUN N78?46'32" 120.00 FEET TO THE POINT OF BEGINNING.



COVER Man Jun 2 15:25:04 1997 DI



SECTION

TYPE 'J' INLET - ALT. B

(TYPE "J" INLET F.D.O.T. INDEX NO. 200)

PLAN

SKETCHS SHOWING FRAME SEAT AND THROAT RECESS

CURB INLET TOPS, TYPES 5 & 6

F.D.O.T. INDEX NO. 211

4. Top and floor slab thickness and reinforcement are for precast and cast in place construction. Top and floor slabs shall be of Class II concrete. Concrete as specified in A.S.T.M. C-478 (4000 psi) may be used in illeu of Class II and Class II concrete in precast litems manufactured in plants which are under the 'Standard Operating Procedures' for the inspection of precast drainage products.

All reinforcement shall be A.S.T.M. A&S, Grade 60 or 65 KSI welded wire fabric, either smooth or deformed.

9. All steel bars shall have is minimum cover unless otherwise shown except for precost circular units manufactured under ASTM C-76 or ASTM C-478, Horizontal steel in reclangular structures shall be lapped a minimum of 24 bar diameters

F.D.O.T. 樹DEX NO. 200

STRUCTURE BOTTOMS, TYPES J AND P

PDS ORLANDO

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