

ADDRESS CHART

Lot No.	STREET ADDRESS
1	7109 Fountain Rock Way
2	7123
3	7127
4	7131
5	7135
6	7139
7	7143
8	7147
9	7151
10	7155
11	7159
12	7163
13	7167
14	7171
15	7175
16	7179
17	7183
18	7187
19	7191
20	7195
21	7200
22	7205
23	7210
24	7215
25	7220
26	7225
27	7230
28	7235
29	7240
30	7245
31	7250

DIVISION
 DATE: 8-9-85
 [Signature]

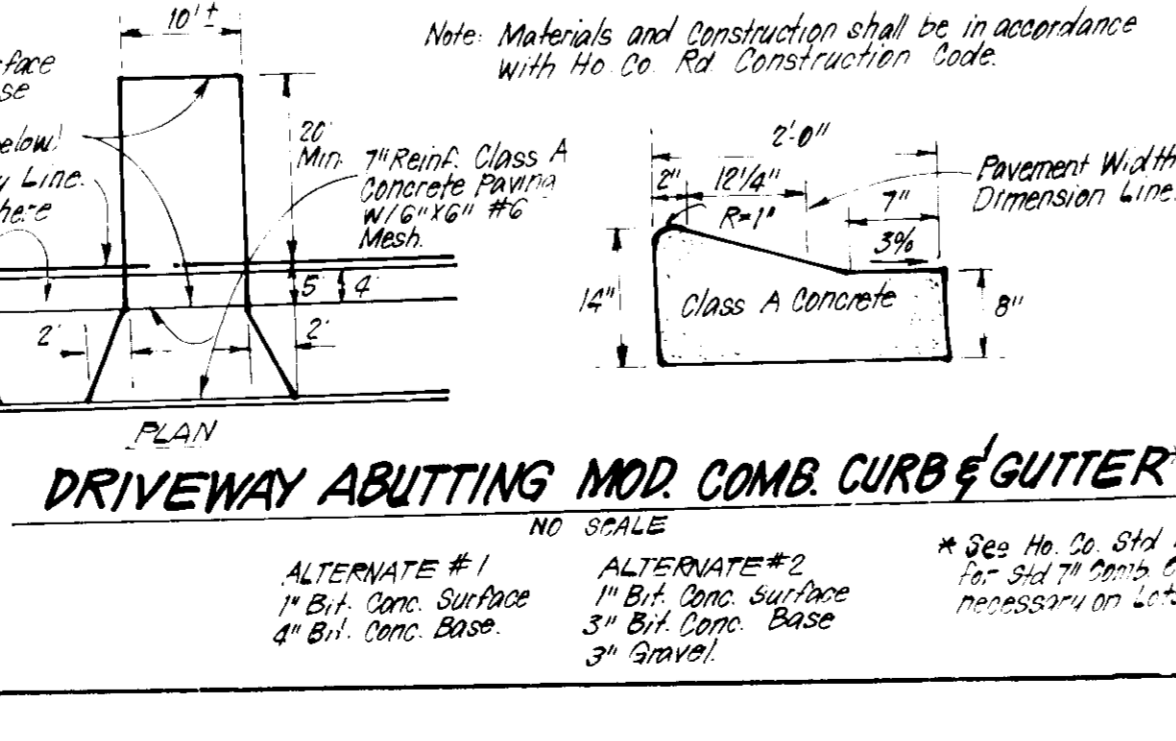
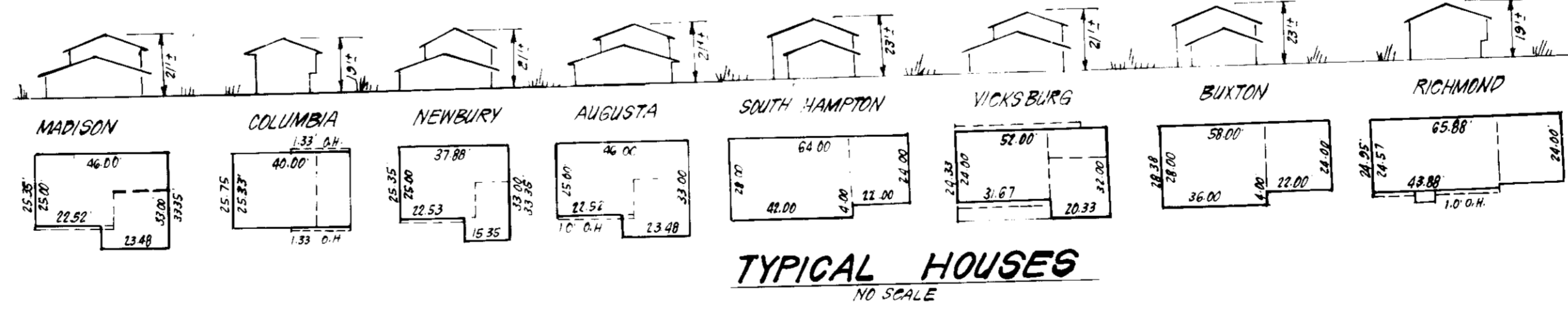
APPROVED FOR PUBLIC WATER AND PUBLIC SEWERAGE SYSTEMS.
 HOWARD COUNTY HEALTH DEPARTMENT
 [Signature] 3-7-84
 APPROVED: HOWARD COUNTY OFFICE OF PLANNING & ZONING
 [Signature] 3-10-86
 APPROVED: FOR PUBLIC WATER AND PUBLIC SEWERAGE.
 STORM DRAINAGE SYSTEMS AND PUBLIC ROADS
 HOWARD COUNTY DEPARTMENT OF PUBLIC WORKS
 [Signature] 3-1-86
 DIRECTOR

NOTE: SEDIMENTATION CONTROL PROVIDED BY PREVIOUSLY APPROVED PLANS. P-85-103
 NOTES: Approved Road Construction Plans shall be used for installation of Public Utilities. P-85-103.
 Public Water & Sewer Shown for Reference Only. See Water & Sewer Plans, Contract No. 24-1334-D

SITE ANALYSIS:
 1. Total Area of Site: 7.421 Acres
 2. Area Disturbed: 3.901 Acres
 3. Area to be Re-forested or Planted: 1.984 Acres
 4. Area to be Veg. Stabilized: 3.917 Acres
 5. Total Cut: 2625 c.y.
 6. Total Fill: 7621 c.y.

GENERAL NOTES:
 1. The land included is zoned R-12
 2. Horizontal Control Based on Howard County Monuments 204 000's R & 224 000's R.
 3. All Ties are Public & Existing
 4. Any damage to county owned rights of way shall be corrected at the developer's expense.
 5. The total area included: 7.421 Acres
 6. The total number of lots: 31

LEGEND:
 1. Contour Interval
 2. Existing Contour
 3. Proposed Contour
 4. Spot Elevation
 5. Direction of Drainage
 6. Walk Out Basement
 7. Existing Trees to be Saved



DEVELOPER'S/BUILDER'S CERTIFICATE
 'I/We certify that all development and construction will be done according to this plan of development and plan for erosion and sediment control and that all responsible personnel involved in the construction project will have a Certificate of Attendance at a Dept. of Natural Resources Approved training program for the Control of Sediment and Erosion before beginning the project. I also authorize periodic on-site inspection by the Howard Soil Conservation District or their authorized agents, if and when necessary.'
 [Signature] J. Winston Reed
 7-10-85 Date

Reviewed for [Signature] S.C.D.
 and meets Technical Requirements
 [Signature] Date
 U.S. Soil Conservation Service

ENGINEER'S CERTIFICATE
 I hereby certify that this plan for Erosion and Sediment Control represents a practical and workable plan based on my personal knowledge of the site conditions and that it is in accordance with the requirements of the Howard Soil Conservation District.
 [Signature] G. Nelson
 7-26-85 Date

CLARK · FINEFROCK & SACKETT
 ENGINEERS · PLANNERS · SURVEYORS
 1131E LOCKWOOD DRIVE · SILVER SPRING, MARYLAND 20904 (301) 593-3400

SUBDIVISION NAME: KINGS MEADE
SCALE: 1"=30'
SECTION: 1-31
DRAWING: 10F/1
JOB NO.: 85-003
FILE NO.: 85-003

DESIGNED: JME
DRAWN: KIW
CHECKED: JME
DATE: 7-9-85

SITE DEVELOPMENT PLAN
LOTS 1 THRU 31
KINGS MEADE
 SECTION ONE
 6TH ELECTION DISTRICT
 HOWARD COUNTY, MARYLAND
 CLARK-FINEFROCK & SACKETT, INC.
 10340 Cherry Lane #215
 Laurel, Md. 20707

