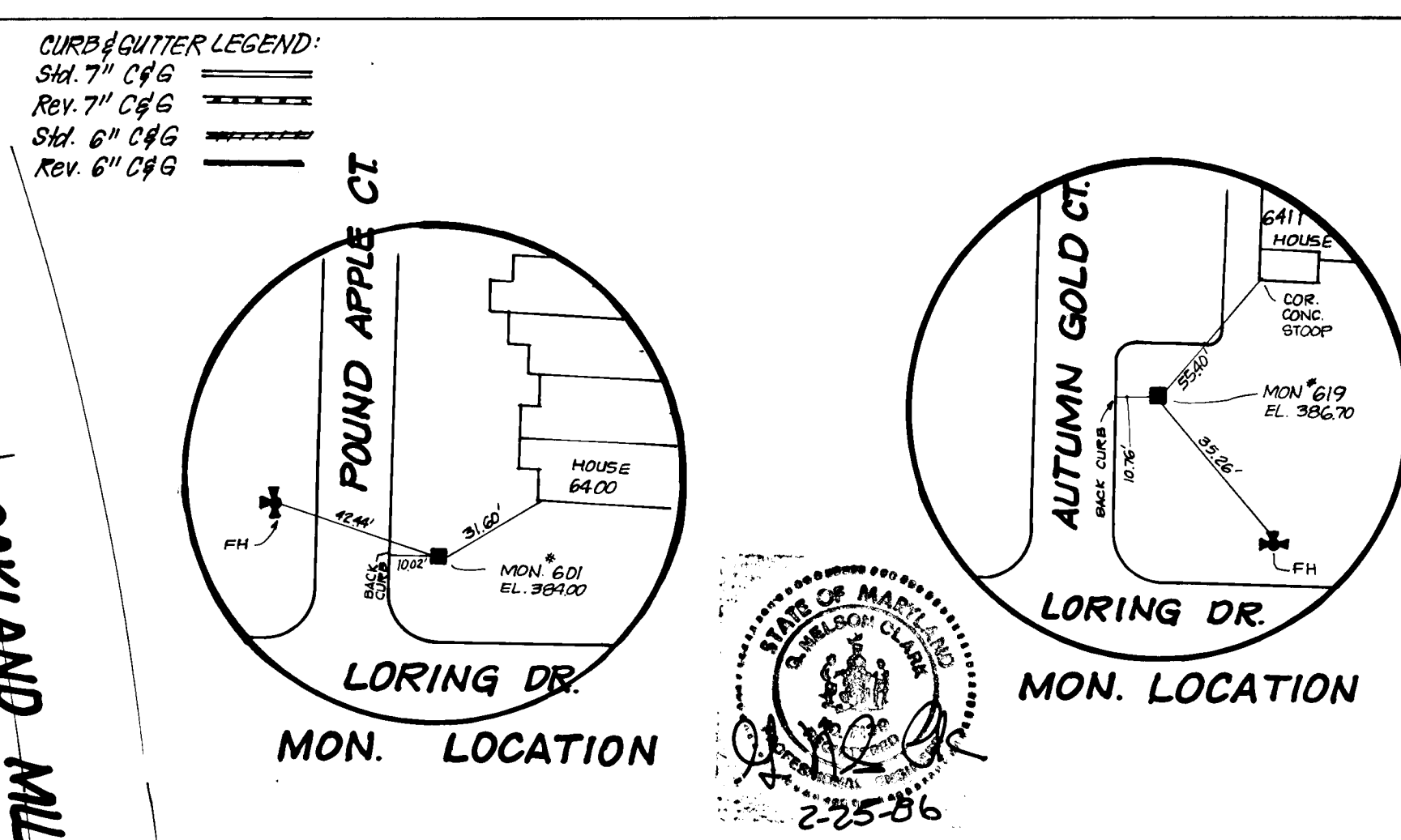
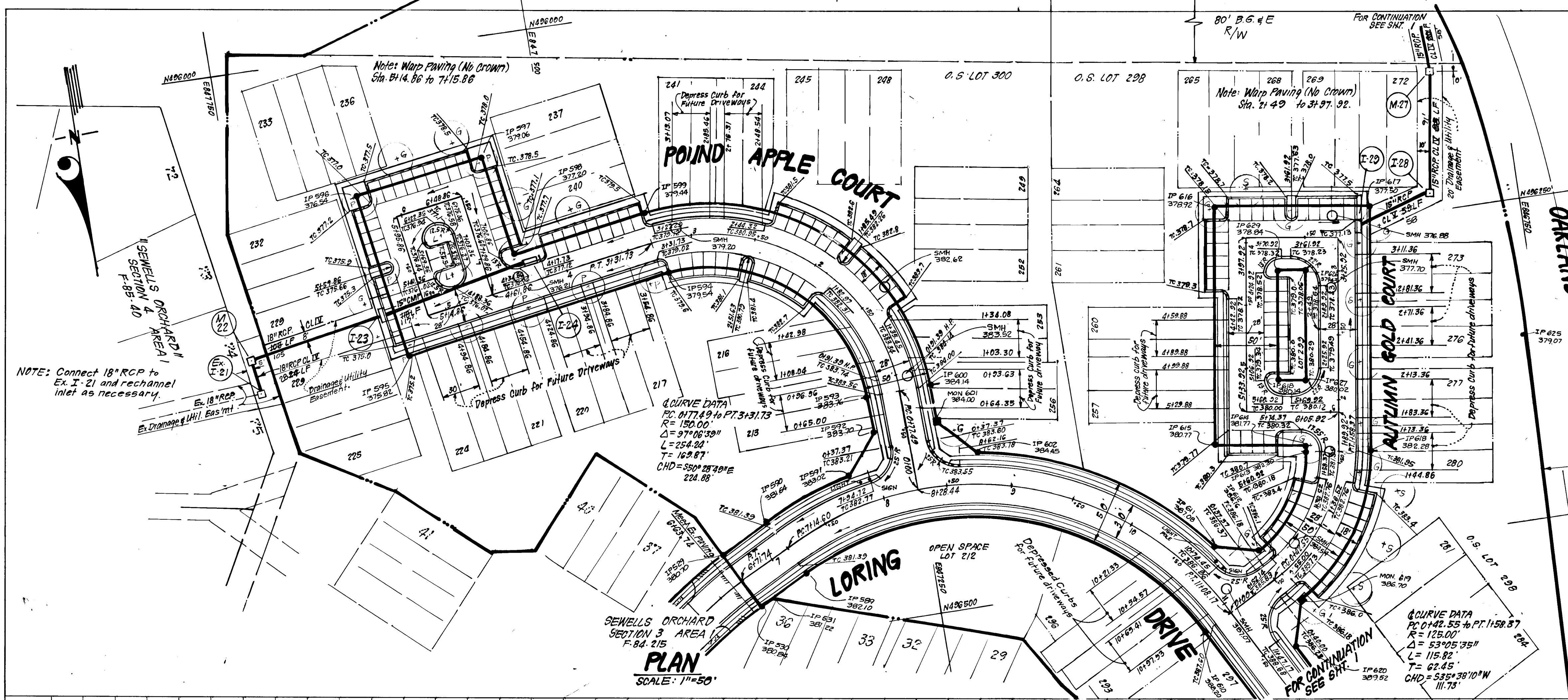


#850



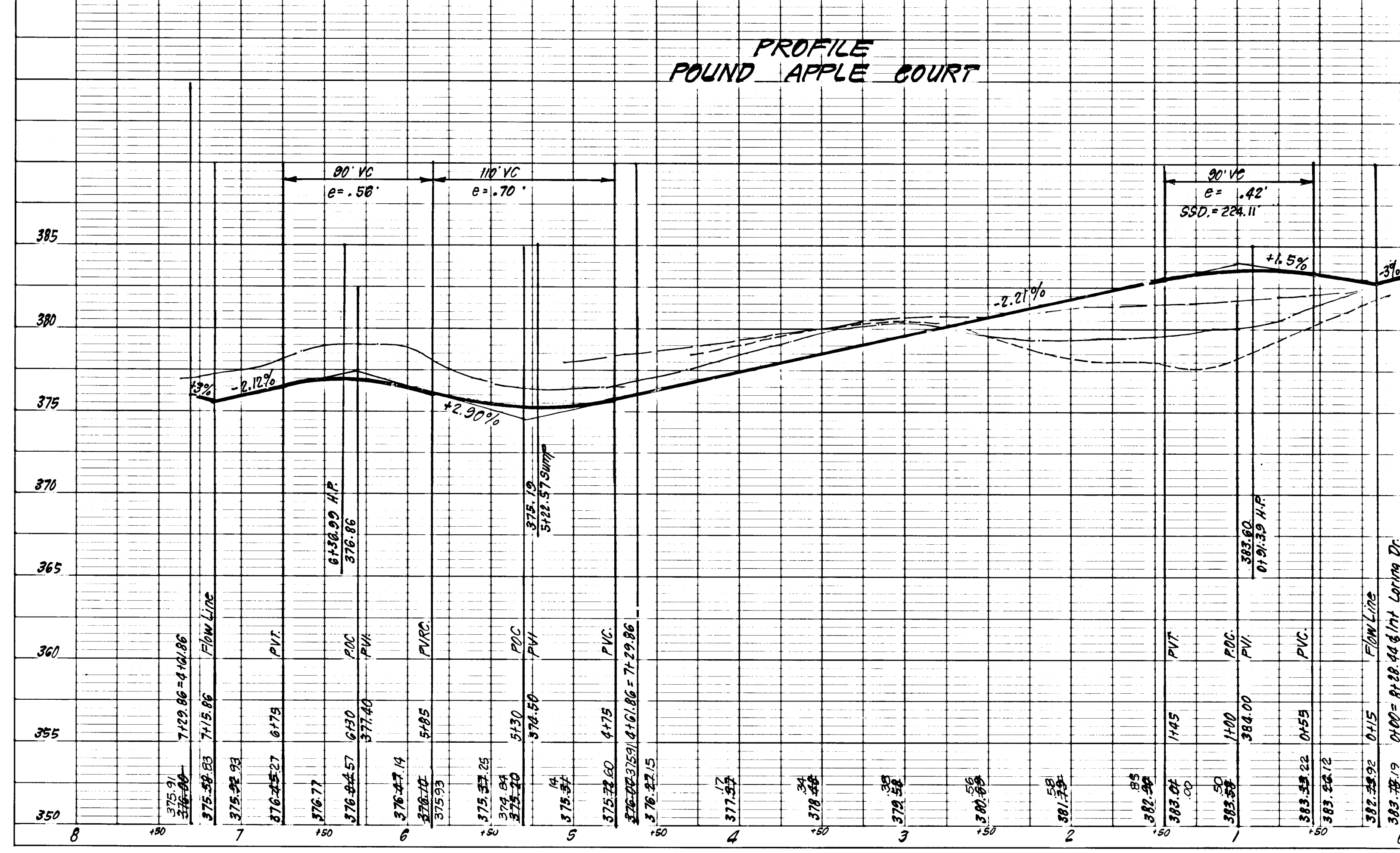
APPROVED: DEPARTMENT OF PUBLIC WORKS
 Chief, Bureau of Engineering
 APPROVED: HOWARD COUNTY OFFICE OF PLANNING & ZONING
 John W. Marchman
 Chief, Division of Land Development & Zoning Administration
 Date: 4-30-86

CLARK · FINEFROCK & SACKETT
 ENGINEERS · PLANNERS · SURVEYORS
 11315 LOCKWOOD DRIVE · SILVER SPRING MARYLAND 20904 · (301) 593-3400

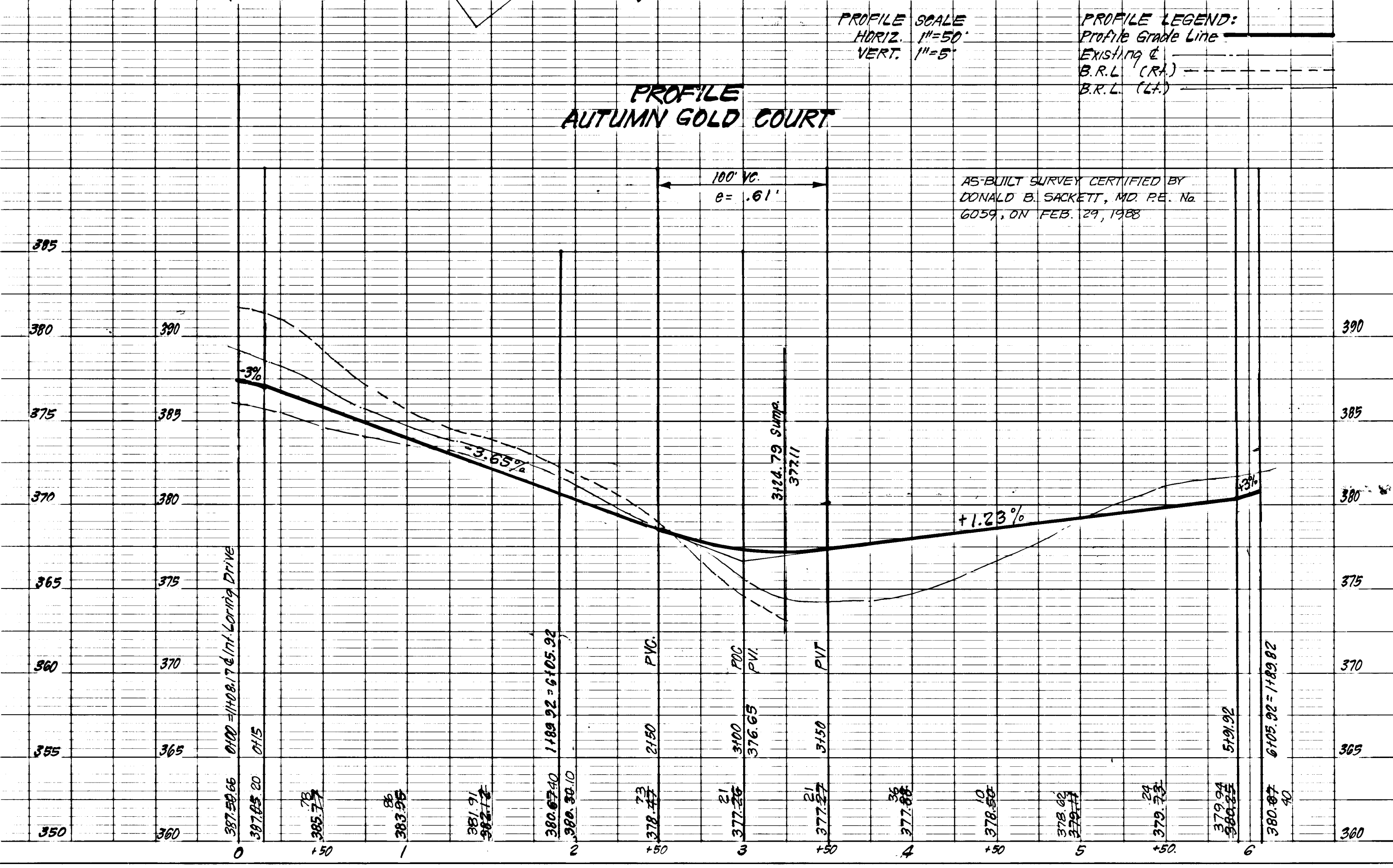
DESIGNED	VLS	SCALE	As shown
DRAWN	KIW	DRAWING	2 OF 5
CHECKED	VLS	JOB NO.	83-076
DATE	2-24-86	FILE NO.	83-076-D

FOR: ORCHARDS ASSOCIATES
 P.O. BOX 813
 Columbia, Md. 21044

PROFILE POUND APPLE COURT



PROFILE AUTUMN GOLD COURT

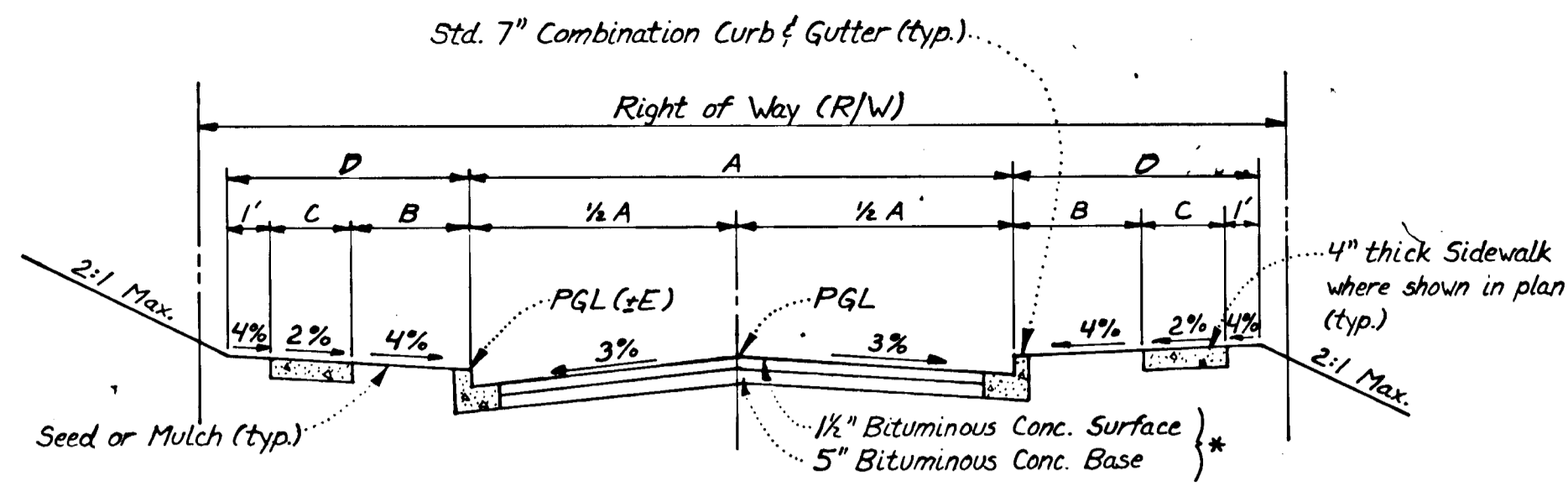


PROFILE SCALE
 HORIZ. 1"=50'
 VERT. 1"=5'

PROFILE LEGEND:
 Profile Grade Line
 Existing E.
 B.R.L. (RA)
 B.R.L. (CA)

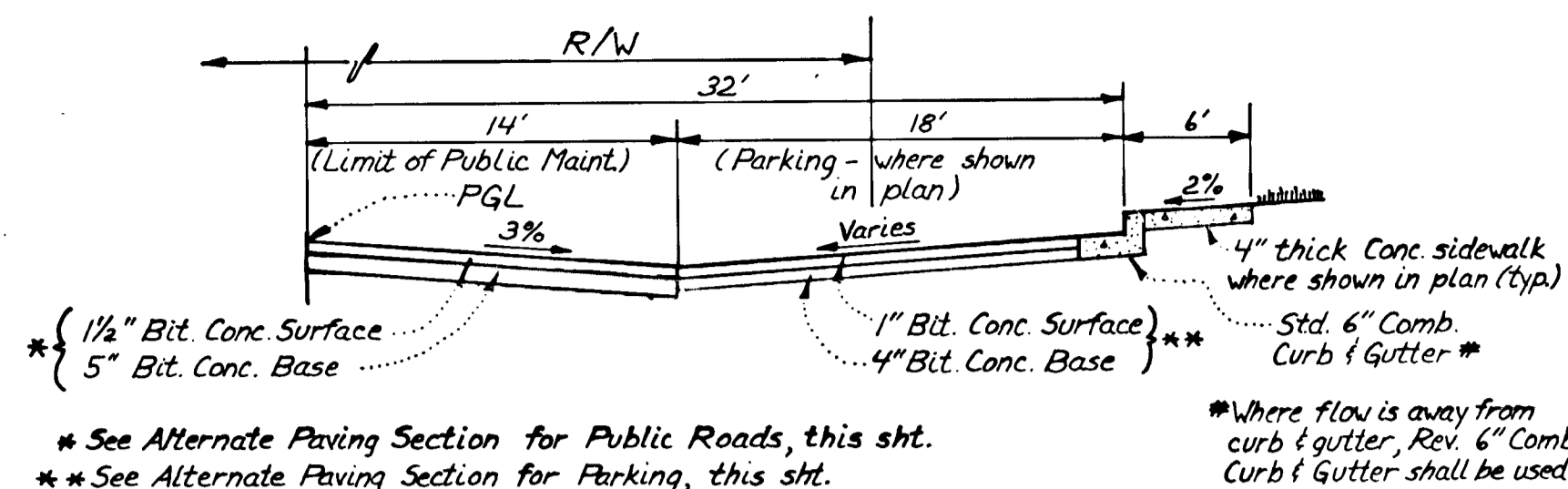
AS-BUILT SURVEY CERTIFIED BY
 DONALD B. SACKETT, MD. P.E. No.
 60359, ON FEB. 29, 1988

#850



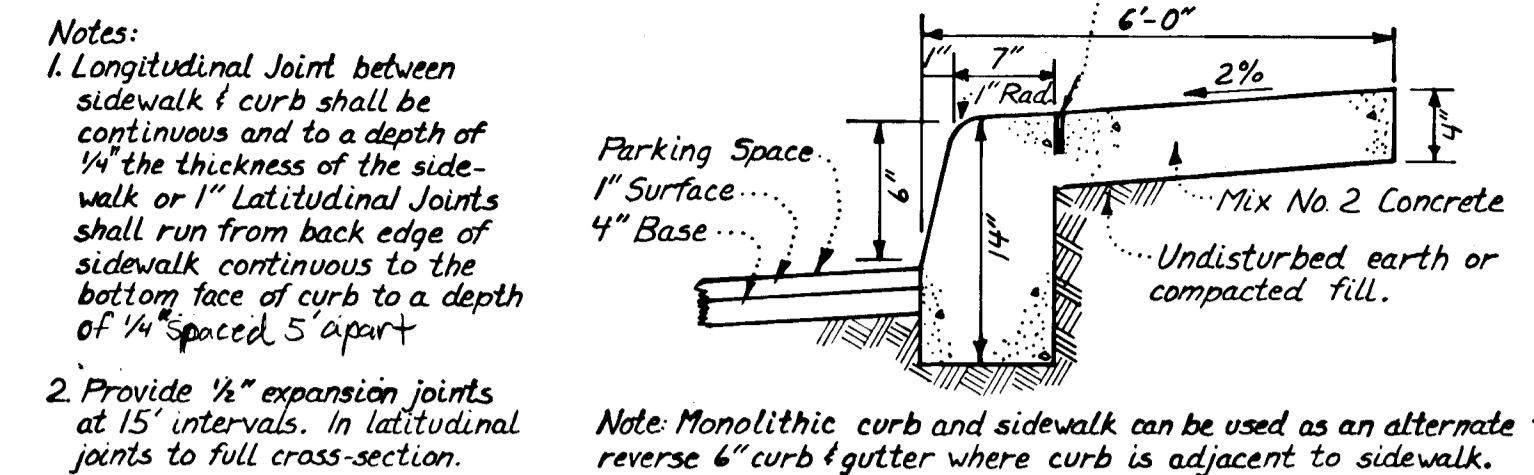
TYPICAL PAVING SECTION - PUBLIC ROADS

For Alternate Paving Section - See det. this sht.

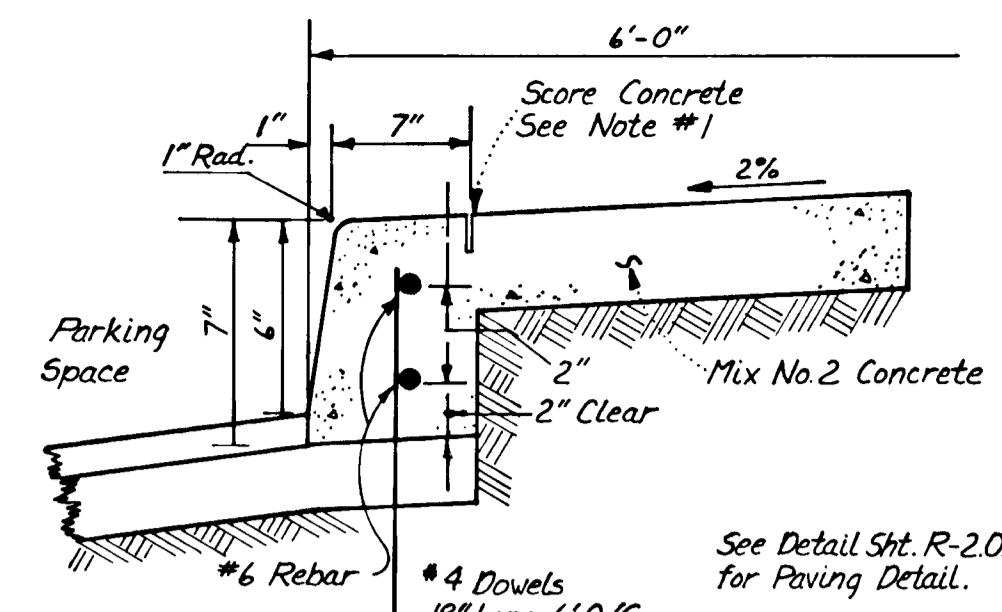


TYPICAL HALF SECTION PARKING ADJACENT TO PUBLIC ROADS

POUND APPLE COURT - STA. 0150 TO 7129.86
AUTUMN GOLD COURT - STA. 0152.14 TO 1436.52 & STA. 3725.92 TO 5742.37

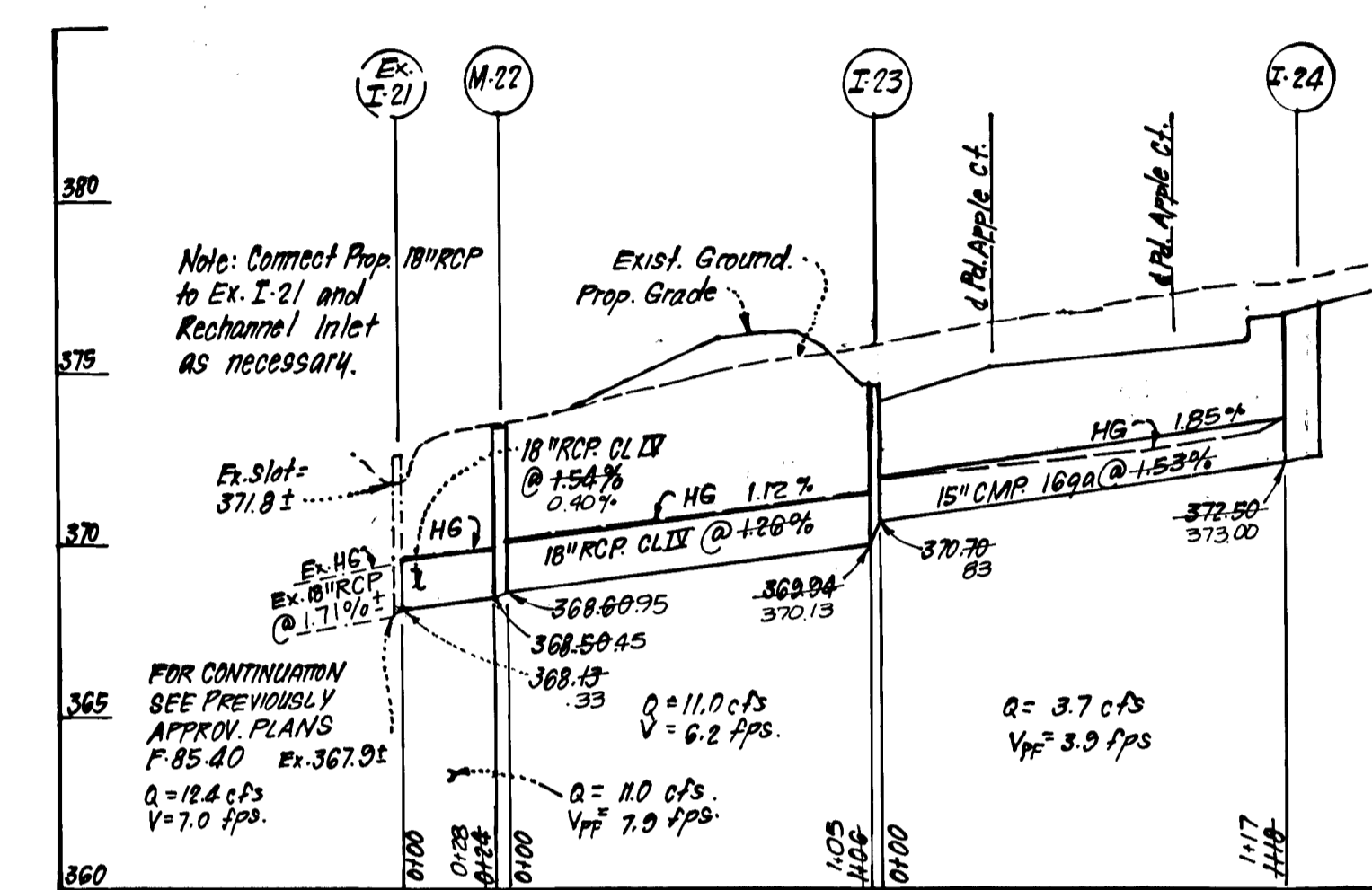
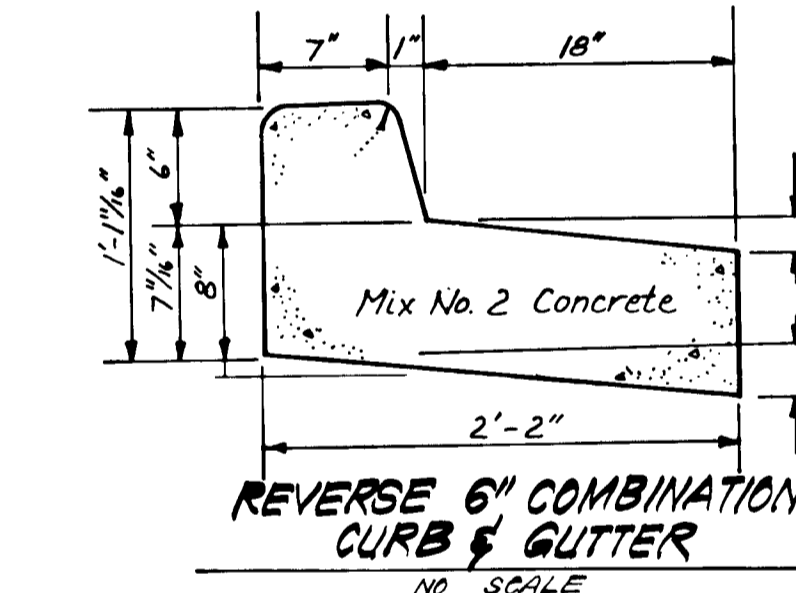
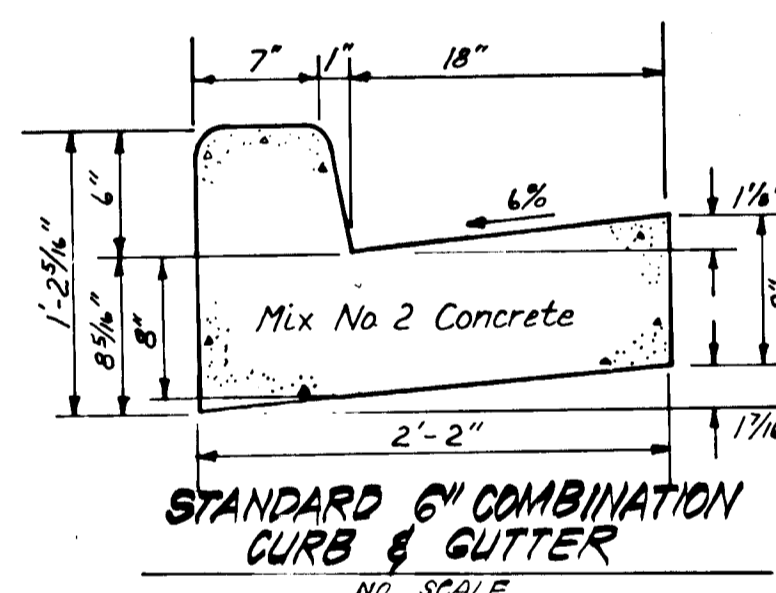
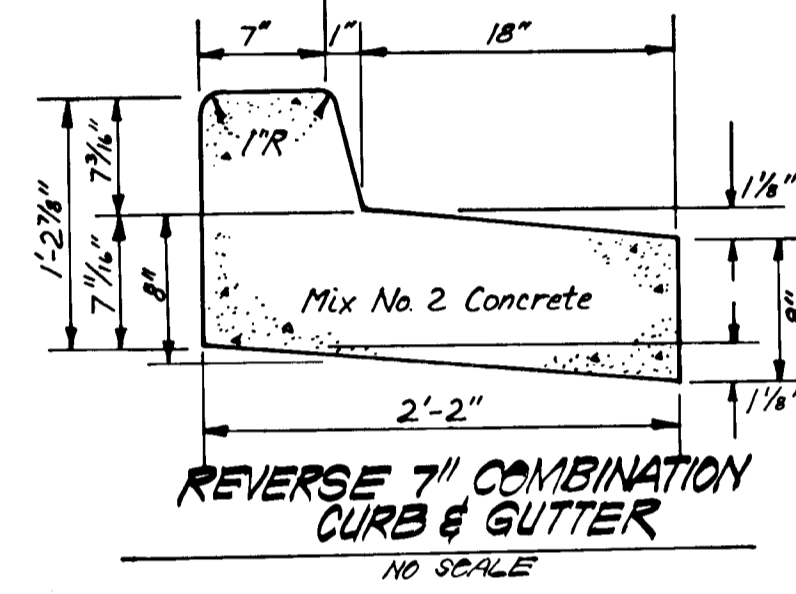
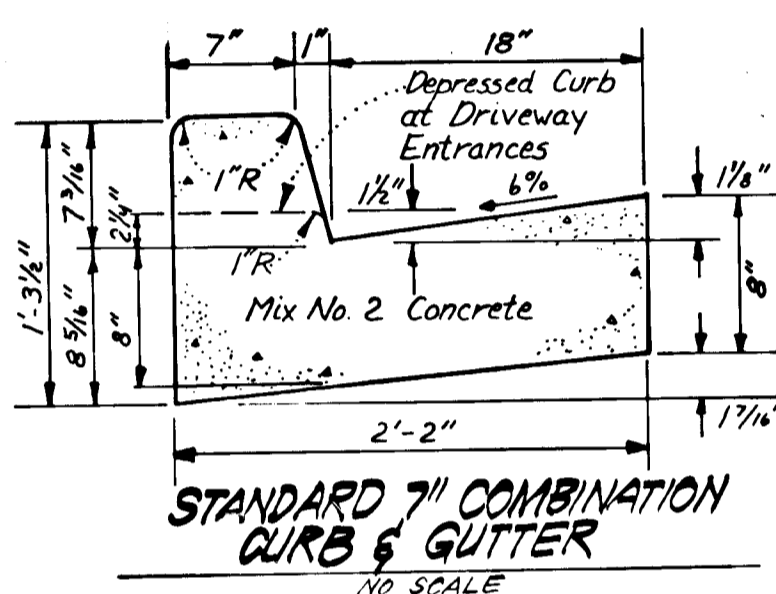


MONOLITHIC CURB & SIDEWALK - PRIVATE PARKING AREA



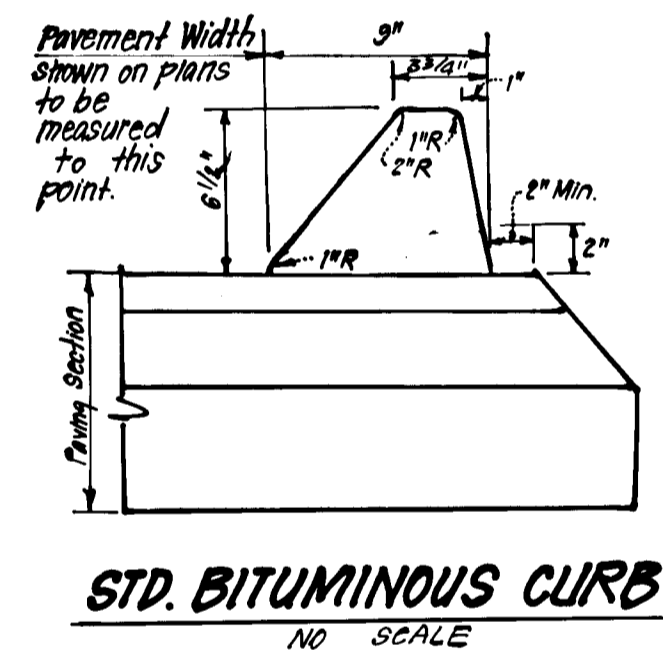
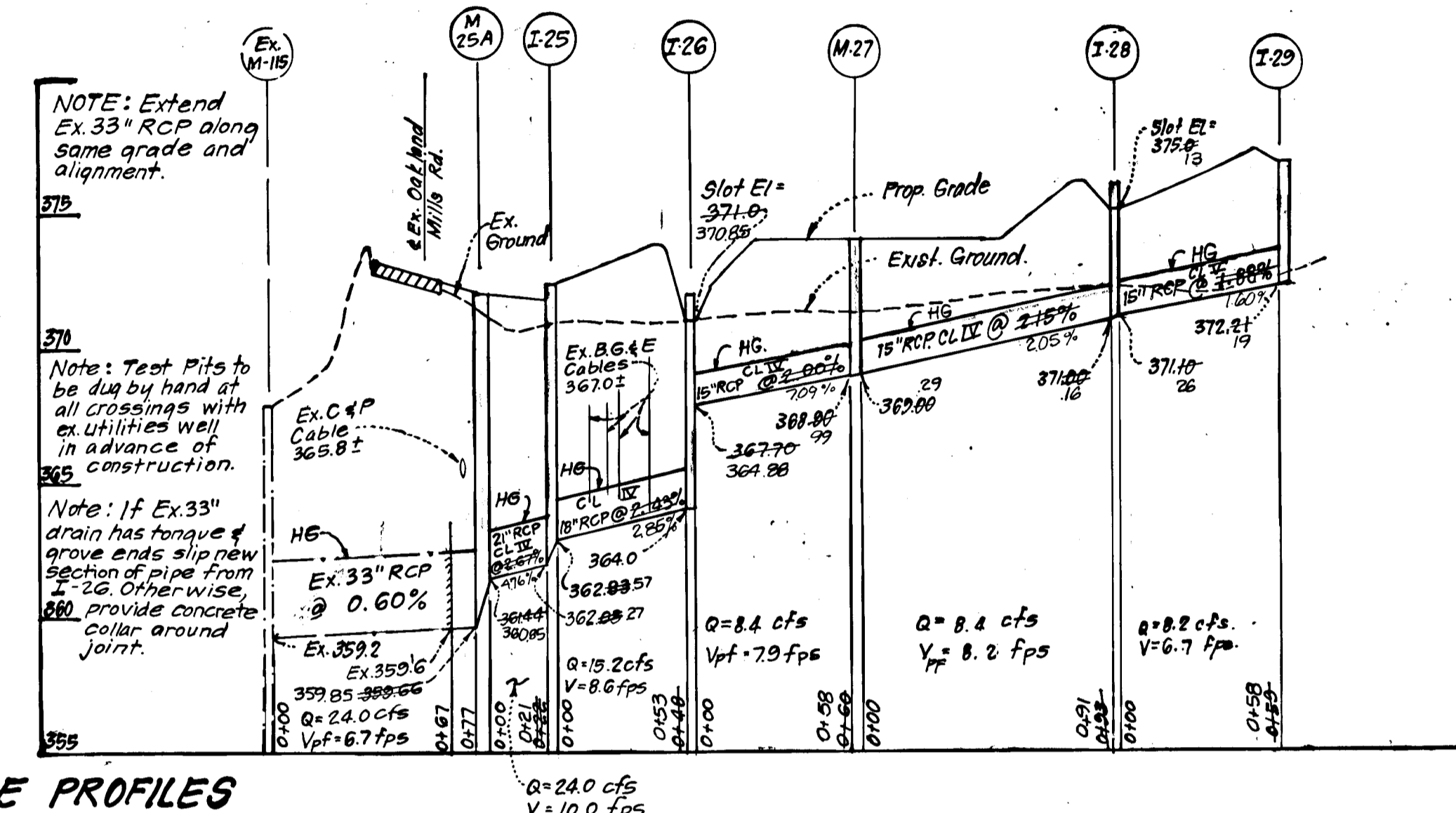
ALTERNATE SECTION

STREET NAME & STATION	TYPE OF TRAFFIC	A	B	C	D	R/W	ZONING	DESIGN SPEED	E
LORING DRIVE 0163.74 to 1431.45	LOCAL	30'	4'	4'	9'	50'	RSC	30 mph	10
POUND APPLE CT. 0100 to 0150	CUL. DE-SAC	28'	4'	4'	9'	50'	R50	30 mph	14
AUTUMN GOLD COURT 0100 to 0152.14 1436.52 to 3725.92 5742.37 to 6103.42	CUL. DE-SAC	28'	4'	4'	9'	50'	RSC	30 mph	14



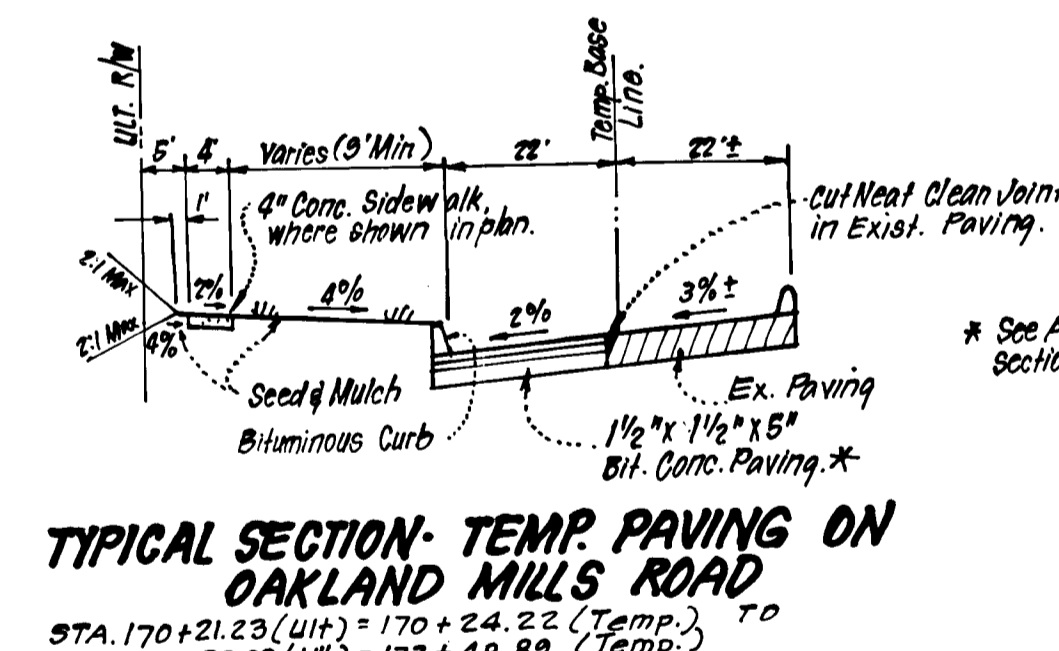
STORM DRAINAGE PROFILES

SCALE: HORIZ: 1" = 50'
VERT: 1" = 5'



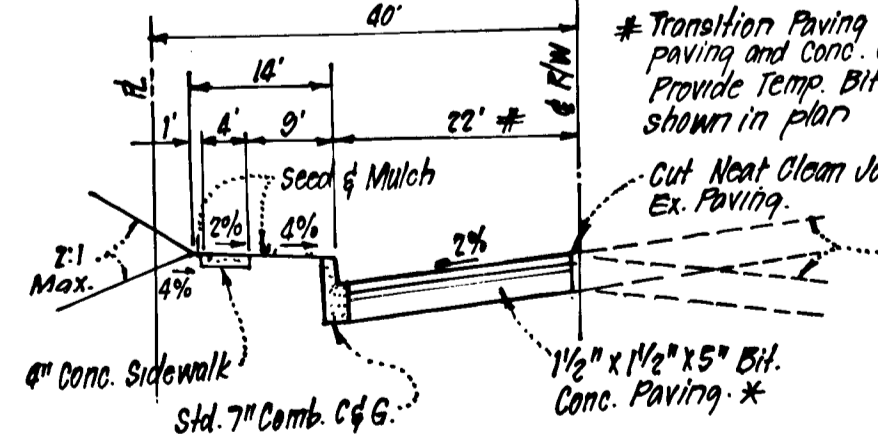
STD. BITUMINOUS CURB

SIZE	TYPE	LENGTH
15"	CMP 16.99	117 LF
15"	RCP CL III	149 LF
18"	RCP CL IV	179 LF
21"	RCP CL IV	21 LF
33"	RCP CL IV	10 LF
15"	RCP CL V	50 LF



TYPICAL SECTION - TEMP PAVING ON OAKLAND MILLS ROAD

STA. 170+21.23 (Lit) = 170+24.22 (Temp.) TO STA. 173+39.09 (Lit) = 173+48.89 (Temp.)



TYPICAL HALF SECTION OAKLAND MILLS ROAD

STA. 173+39.09 TO 183+67.2

No.	TYPE	INV. IN	INV. OUT	TOP ELEVATION UPPER	LOWER	REMARKS	LOCATION
M27	Shallow Brick MH	368.88	368.88	378.5	405	Ho. Co. Blvd. G-5.05 48" Sg.	See Plan
I23	A-10 Inlet	370.20	368.88	374.73		SD 4.02 W-2' 6"	4.51: 4126.36 R.P. 01. 32' L.R.
I24	A-10 Inlet	372.90	372.90	377.85	376.81	SD 4.02 W-2' 6"	4.51: 4126.36 R.P. 01. 14' R.L.
I25	A-10 Inlet	362.83	362.83	372.36	371.32	SD 4.02 W-2' 6"	4.51: 4126.36 R.P. 01. 14' R.L.
I26	D Inlet	367.70	367.70	371.53	368	SD 4.11 2' 6" Sg.	4.51: 4126.36 R.P. 01. 14' R.L.
I28	D Inlet	371.40	371.40	375.23	374.19	SD 4.11 2' 6" Sg.	4.51: 4126.36 R.P. 01. 14' R.L.
M27	Shallow Brick MH	369.00	369.00	374.00	373	G-5.05 48" Sg.	See Plan
I29	A-10 Inlet	372.21	372.21	377.24	377.13	SD 4.02 W-2' 6"	See Plan
M25A	Std. Precast MH	367.32	367.32	372.0	371.95	G-5.13 5' 0" Rd.	See Plan

All inverts to be fully developed. Provide slots in all sides.

Bituminous Conc. Surface	1/2"
Bituminous Conc. Base	2 1/2"
Prime	
3" Crusher Run Base (Placed in 2 Courses)	8"
or	
6" Dense Graded Stabilized Aggregate Base Course	6"

ALTERNATE PAVING SECTION FOR PUBLIC ROADS (SECTION P-2)

Bituminous Conc. Surface	1"
Bituminous Conc. Base	2"
Prime	
5" Crusher Run Base Course	5"
or	
4" Dense Graded Stabilized Aggregate Base Course	4"

ALTERNATE PAVING SECTION FOR PARKING AREAS (SECTION P-1)

Bituminous Conc. Surface	1/2"
Bituminous Conc. Base	4 1/4"
Prime	
6" Crusher Run Base Course	6"
or	
4" Dense Graded Stabilized Aggregate Base Course	4 1/4"

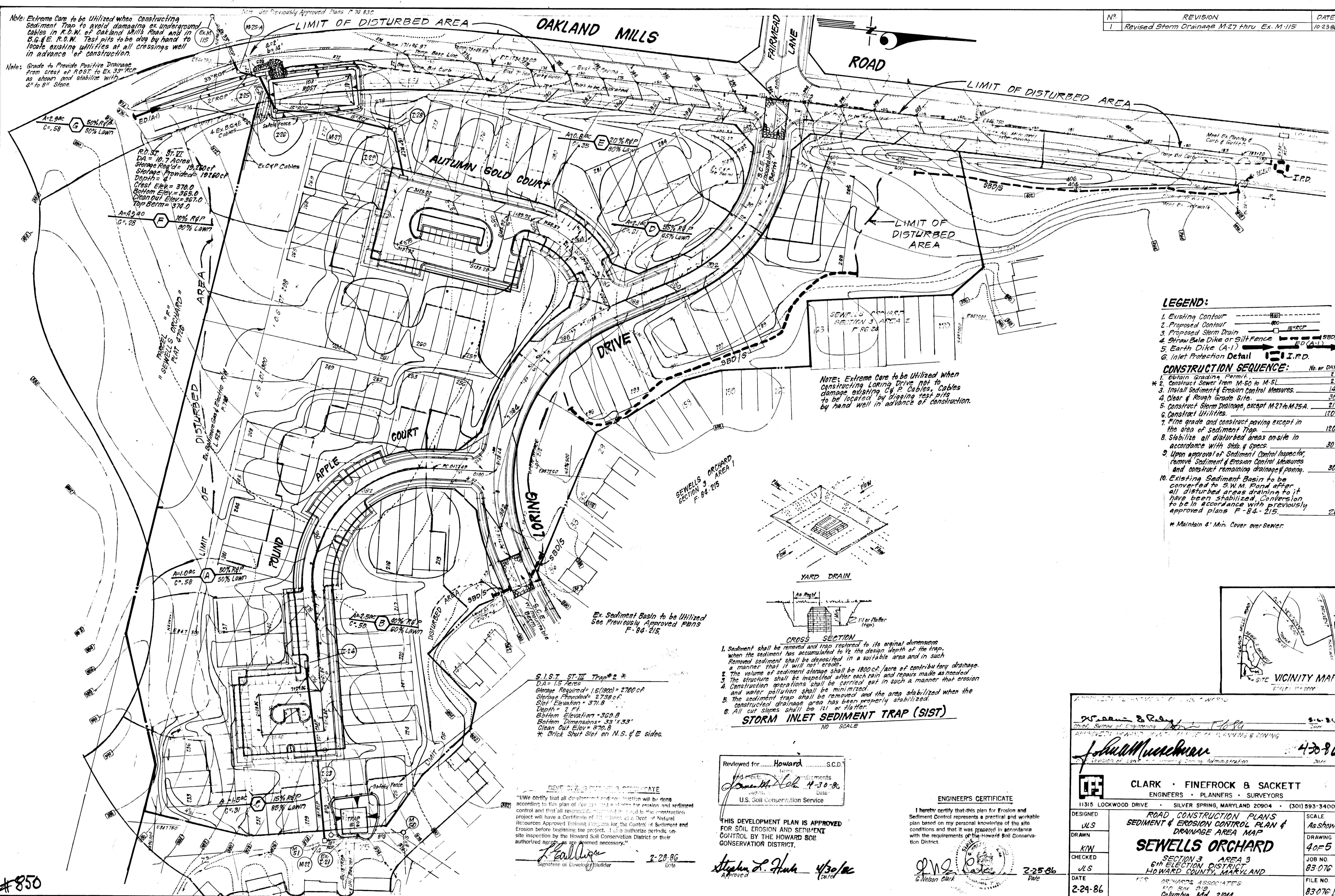
ALTERNATE PAVING SECTION FOR MAJOR MINOR COLLECTOR (SECTION P-3)



1	Revised Storm Drainage I-29 thru Ex. M-115	10-23-86
2	REVISION	DATE
APPROVED: DEPARTMENT OF PUBLIC WORKS		
APPROVED: HOWARD COUNTY OFFICE OF PLANNING & ZONING		
APPROVED: CLARK • FINEROCK & SACKETT		
11315 LOCKWOOD DRIVE SILVER SPRING, MARYLAND 20904 (301) 593-1400		
DESIGNED	JLS	SCALE As Shown
DRAWN	KIW	DRAWING 3015
CHECKED	JLS	JOB NO. 83-076
DATE	2-24-86	FILE NO. 83-076-D

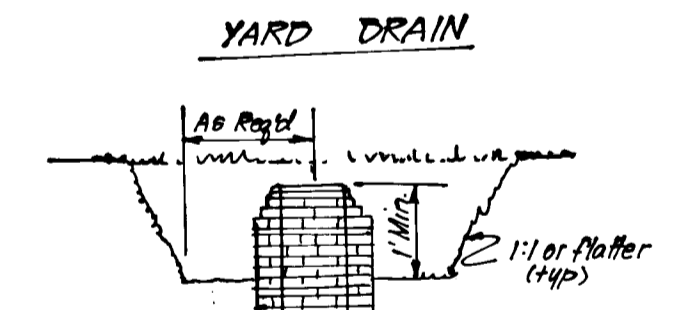
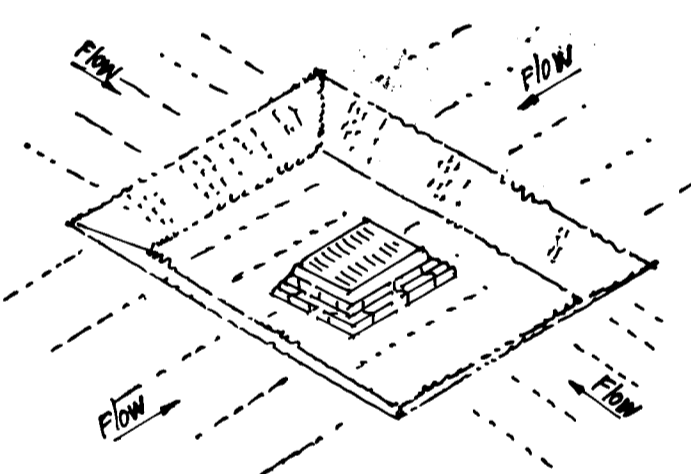
Note: Extreme Care to be Utilized when Constructing Sediment Trap to avoid damaging ex. underground cables in R.O.W. of Oakland Mills Road and in B.G. & E. R.O.W. Test pits to be dug by hand to locate existing utilities at all crossings well in advance of construction.

Note: Grade to Provide Positive Drainage from crest of R.O.S.T. to Ex. 33" RCP as shown and stabilize with 4" to 8" Stone.



- LEGEND:**
- Existing Contour
 - Proposed Contour
 - Proposed Storm Drain
 - Straw Bale Dike or Silt Fence
 - Earth Dike (A-1)
 - Inlet Protection Detail
- CONSTRUCTION SEQUENCE:**
- | No. of DAYS | Task |
|-------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1 | Obtain Grading Permit |
| 2 | Construct Sewer from M-50 to M-51 |
| 14 | Install Sediment & Erosion Control Measures |
| 30 | Clear of Rough Grade Site |
| 21 | Construct Storm Drainage, except M-27 to M-25A |
| 120 | Construct Utilities |
| 120 | Final grade and construct paving except in the area of sediment trap |
| 30 | Stabilize all disturbed areas on site in accordance with Stds. & Specs. |
| 30 | Upon approval of Sediment Control Inspector, remove Sediment & Erosion Control Measures and construct remaining drainage & paving |
| 28 | Existing Sediment Basin to be converted to S.W.M. Pond after all disturbed areas draining to it have been stabilized. Conversion to be in accordance with previously approved plans F-84-215. |
- * Maintain 4' Min. Cover over Sewer.

NOTE: Extreme Care to be Utilized when Constructing Loring Drive not to damage existing C.P. Cables, Cables to be located by digging test pits by hand well in advance of construction.



CROSS SECTION

- Sediment shall be removed and trap restored to its original dimensions when the sediment has accumulated to 1/2 the design depth of the trap. Removed sediment shall be deposited in a suitable area and in such a manner that it will not erode.
- The volume of sediment storage shall be 1800 c.f./acre of contributory drainage.
- The structure shall be inspected after each rain and repairs made as needed.
- Construction operations shall be carried out in such a manner that erosion and water pollution shall be minimized.
- The sediment trap shall be removed and the area stabilized when the constructed drainage area has been properly stabilized.
- All cut slopes shall be 1:1 or flatter.

STORM INLET SEDIMENT TRAP (SIST)
NO SCALE

S-I-S-T ST-III Trap #2 *
 D.A. = 1.5 Acres
 Storage Required = 1,500 = 2700 c.f.
 Storage Provided = 2738 c.f.
 Silt Elevation = 371.8
 Depth = 2 ft.
 Bottom Elevation = 369.8
 Bottom Dimensions = 33' x 33'
 Clean Out Elev = 370.8
 * Brick Shut Slot on N.S. & E. sides.

DEVELOPER'S DECLARATION

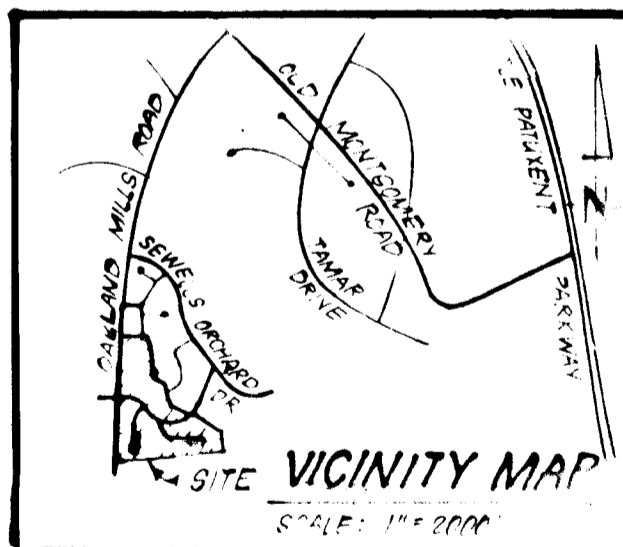
"I certify that all development and construction will be done according to this plan of development and construction and sediment control and that all reasonable measures will be used in the construction project to have a Certificate of Approval from the Dept. of Natural Resources Approved Training Program 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 as are deemed necessary."

Reviewed for Howard S.C.D.
 Date: 11-30-86
 U.S. Soil Conservation Service

THIS DEVELOPMENT PLAN IS APPROVED FOR SOIL EROSION AND SEDIMENT CONTROL BY THE HOWARD SOIL CONSERVATION DISTRICT.

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 was prepared in accordance with the requirements of the Howard Soil Conservation District.



APPROVED FOR THE DISTRICT OF COLUMBIA
 Director, Bureau of Engineering
 APPROVED FOR THE DISTRICT OF COLUMBIA
 Director, Division of Land Use Planning & Zoning

CLARK · FINEFROCK & SACKETT ENGINEERS · PLANNERS · SURVEYORS 11315 LOCKWOOD DRIVE · SILVER SPRING, MARYLAND 20904 · (301) 593-3400		
DESIGNED JLS	ROAD CONSTRUCTION PLANS SEDIMENT & EROSION CONTROL PLAN & DRAINAGE AREA MAP SEWELLS ORCHARD SECTION 3 AREA 3 6th ELECTION DISTRICT HOWARD COUNTY, MARYLAND ORWARDS ASSOCIATES P.O. Box 919 Columbia Md 21044	SCALE As shown
DRAWN K/W		DRAWING 40-5
CHECKED JLS		JOB NO. 83-076
DATE 2-24-86		FILE NO. 83-076-D
		F-86-148 AS-BUILT 2-29-86

#850

Apply to graded or cleared areas not subject to immediate further disturbance where a permanent long-lived vegetative cover is needed.

Seedbed Preparation: Loosen upper three inches of soil by raking, discing or other acceptable means before seeding.

Soil Amendments: In lieu of soil test recommendations, use one of the following schedules

- 1) Preferred - Apply 2 tons per acre dolomitic limestone (92 lbs/1000 square ft) and 600 lbs per acre 10-10-10 fertilizer (14 lbs/1000 sq ft) before seeding. Harrow or disc into upper three inches of soil. At time of seeding, apply 400 lbs per acre 30-0-0 ureaform fertilizer (9 lbs/1000 sq ft).
2) Acceptable - Apply 2 tons per acre dolomitic limestone (92 lbs/1000 sq ft) and 1000 lbs per acre 10-10-10 fertilizer (23 lbs/1000 sq ft) before seeding. Harrow or disc into upper three inches of soil.

Seeding - For the periods March 1 thru April 30, and August 1 thru October 15, seed with 60 lbs per acre (1.4 lbs/1000 sq ft) of Kentucky 31 Tall Fescue. For the period May 1 thru July 31, seed with 60 lbs Kentucky 31 Tall Fescue per acre and 2 lbs per acre (.05 lbs/1000 sq ft) of weeping lovegrass. During the period of October 16 thru February 28, protect site by: Option (1) 2 tons per acre of well anchored straw mulch and seed as soon as possible in the spring. Option (2) Use sod. Option (3) Seed with 60 lbs/acre Kentucky 31 Tall Fescue and mulch with 2 tons/acre well anchored straw.

Mulching - Apply 1 1/2 to 2 tons per acre (70 to 90 lbs/1000 sq ft) of unrotted small grain straw immediately after seeding. Anchor mulch immediately after application using mulch anchoring tool or 218 gallons per acre (5 gal/1000 sq ft) of emulsified asphalt on flat areas. On slopes 8 feet or higher, use 348 gallons per acre (8 gal/1000 sq ft) for anchoring.

Maintenance - Inspect all seeded areas and make needed repairs, replacements and reseedings.

TEMPORARY SEEDING NOTES

Apply to graded or cleared areas likely to be redisturbed where a short-term vegetative cover is needed.

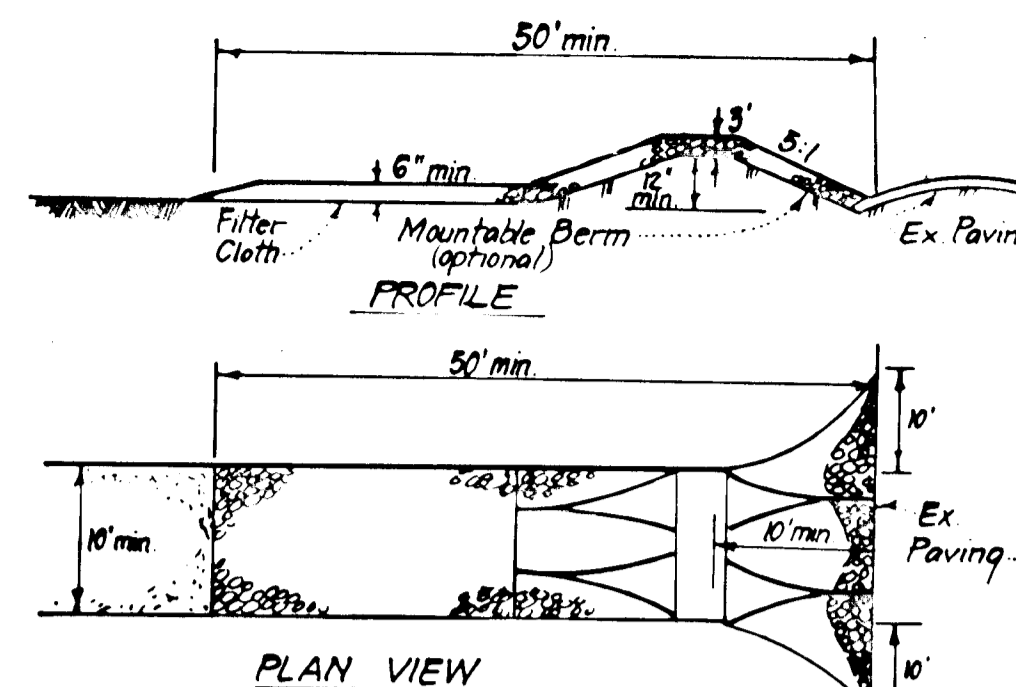
Seedbed Preparation: Loosen upper three inches of soil by raking, discing or other acceptable means before seeding.

Soil Amendments: Apply 600 lbs per acre 10-10-10 fertilizer (14 lbs/1000 sq ft)

Seeding: For periods March 1 thru April 30 and from August 15 thru November 15, seed with 2 1/2 bushel per acre of annual rye (3.2 lbs/1000 sq ft). For the period May 1 thru August 14, seed with 3 lbs per acre of weeping lovegrass (.07 lbs/1000 sq ft). For the period November 16 thru February 28, protect site by applying 2 tons per acre of well anchored straw mulch and seed as soon as possible in the spring, or use sod.

Mulching: Apply 1 1/2 to 2 tons per acre (70 to 90 lbs/1000 sq ft) of unrotted small grain straw immediately after seeding. Anchor mulch immediately after application using mulch anchoring tool or 218 gal per acre (5 gal/1000 sq ft) of emulsified asphalt on flat areas. On slopes, 8 ft or higher, use 348 gal per acre (8 gal/1000 sq ft) for anchoring.

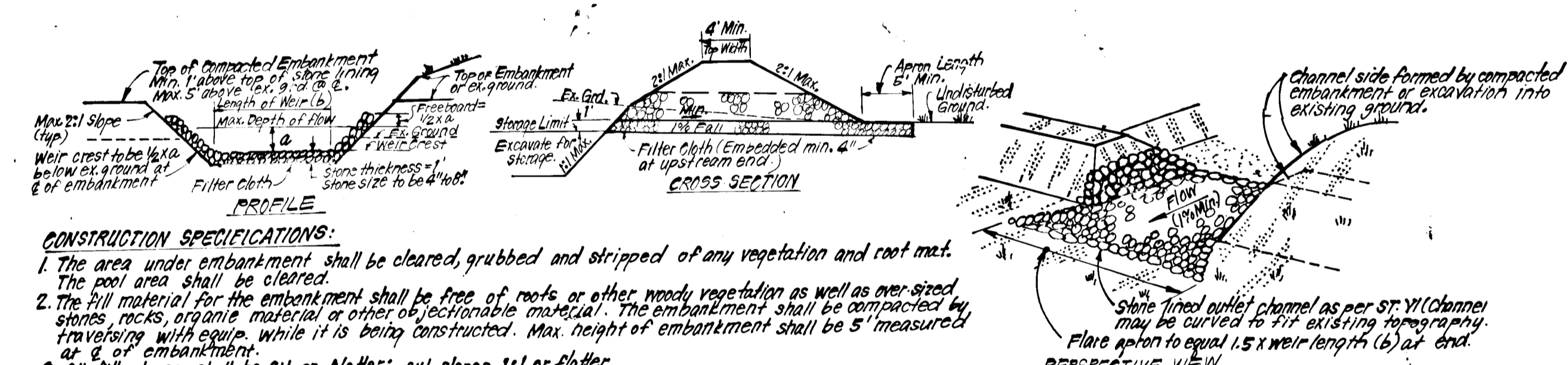
Refer to the 1983 MARYLAND STANDARDS AND SPECIFICATIONS FOR SOIL EROSION AND SEDIMENT CONTROL for rate and methods not covered.



- CONSTRUCTION SPECIFICATIONS:
1. Stone size - Use 2" stone, or reclaimed or recycled concrete equivalent.
2. Length - As required, but not less than 50 feet (exception to a single residence lot where a 30 foot minimum length would apply).
3. Thickness - Not less than six (6) inches.
4. Width - Ten (10) foot minimum, but not less than the full width at points where ingress or egress occurs.
5. Filter Cloth - Will be placed over the entire area prior to placing of stone. Filter will not be required on a single family residence lot.
6. Surface Water - All surface water flowing or diverted toward construction entrances shall be piped across the entrance. If piping is impractical, a mountable berm with 5:1 slopes will be permitted.
7. Maintenance - The entrance shall be maintained in a condition which will prevent tracking or flowing of sediment onto public rights-of-way. This may require periodic top dressing with additional stone as conditions demand and repair and/or cleanup of any measures used to trap sediment. All sediment spoiled, dropped, washed or tracked onto public rights-of-way must be removed immediately.
8. Washing - Wheels shall be cleaned to remove sediment prior to entrance onto public rights-of-way. When washing is required, it shall be done on an area stabilized with stone and which drains into an approved sediment trapping device.
9. Periodic inspection and needed maintenance shall be provided after each rain.

STABILIZED CONSTRUCTION ENTRANCE (SCE)

NO SCALE



- CONSTRUCTION SPECIFICATIONS:
1. The area under embankment shall be cleared, grubbed and stripped of any vegetation and root mat. The pool area shall be cleared.
2. The fill material for the embankment shall be free of roots or other woody vegetation as well as over sized stones, rocks, organic material or other objectionable material. The embankment shall be compacted by traversing with equip. while it is being constructed. Max. height of embankment shall be 5' measured at 6' of embankment.
3. All fill slopes shall be 2:1 or flatter.
4. Elevation of the top of any dike directing water into trap must equal or exceed height of embankment.
5. Storage area provided shall be figured by computing the volume available behind the outlet channel up to an elevation of 1' below the lower weir crest.
6. Filter cloth shall be placed over the bottom and sides of the outlet channel prior to placement of stone. Sections of fabric must overlap at least 1' with section nearest the entrance placed on top. Fabric shall be embedded at least 6" into existing ground at entrance of outlet channel.
7. Stone used in the outlet channel shall be 4 to 6" riprap to provide a filtering effect, a layer of filter cloth aggregate shall be placed on the upstream face of the outlet.
8. Sediment shall be removed and trap restored to its original dimensions when the sediment has accumulated to the design depth of the trap. Removed sediment shall be deposited in a suitable area and in such a manner that it will not erode.
9. The structure shall be inspected after each rain and repaired as needed.
10. Construction operations shall be carried out in such a manner that erosion and water pollution are minimized.
11. The structure shall be removed and the area stabilized when the drainage area has been properly stabilized.
12. Drainage area for this practice is limited to 15 acres or less.

RIPRAP OUTLET SEDIMENT TRAP - ST-II

NO SCALE

DEVELOPER'S/BUILDER'S CERTIFICATE

I 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 as may be deemed necessary.

Signature: [Handwritten Signature] Date: 2-25-86

Form for Howard County Soil Conservation Service with fields for Name, Signature, Date, and Title.

THIS DEVELOPMENT PLAN IS APPROVED FOR SOIL EROSION AND SEDIMENT CONTROL BY THE HOWARD SOIL CONSERVATION DISTRICT.

Approved: [Signature] Date: 4/30/86

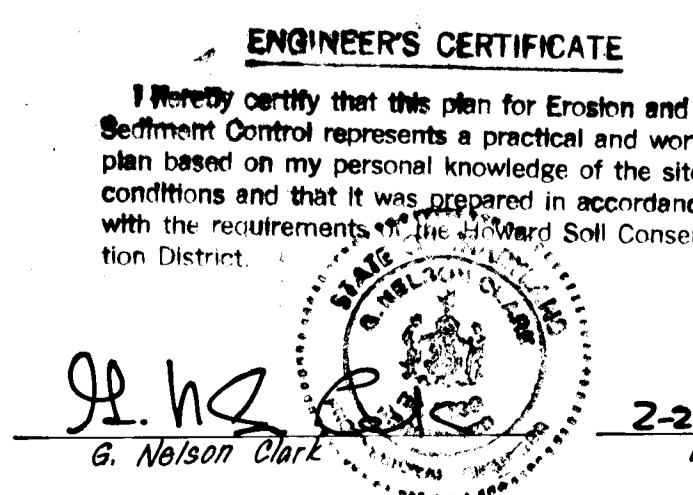
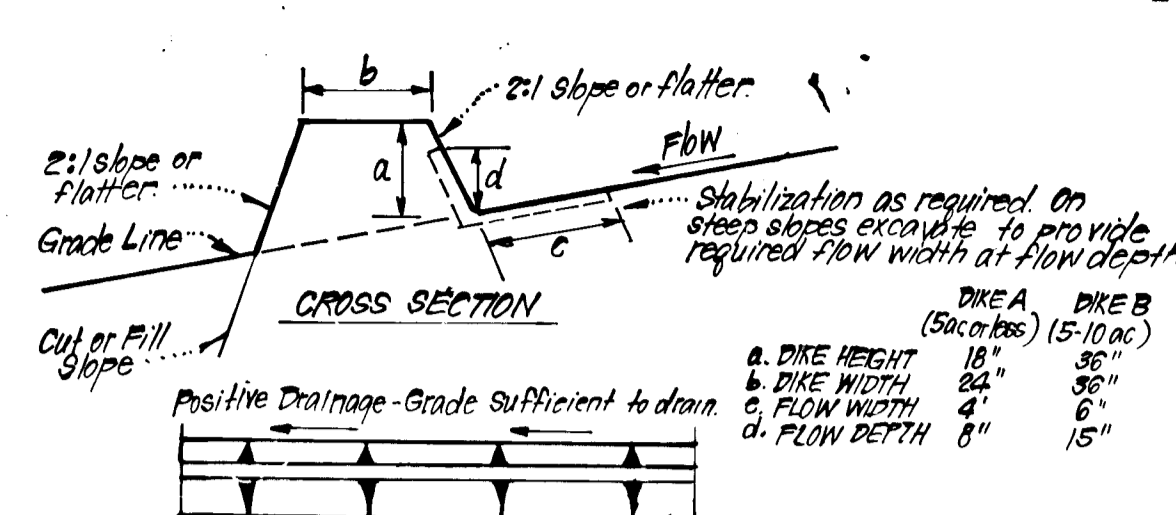


Table with project details: DESIGNED: JLS, DRAWING: 5 OF 5, CHECKED: K/W, DATE: 2-24-86, PROJECT: SEVELLS ORCHARD, SECTION 3 AREA 3, 6th ELECTION DISTRICT, HOWARD COUNTY, MARYLAND.

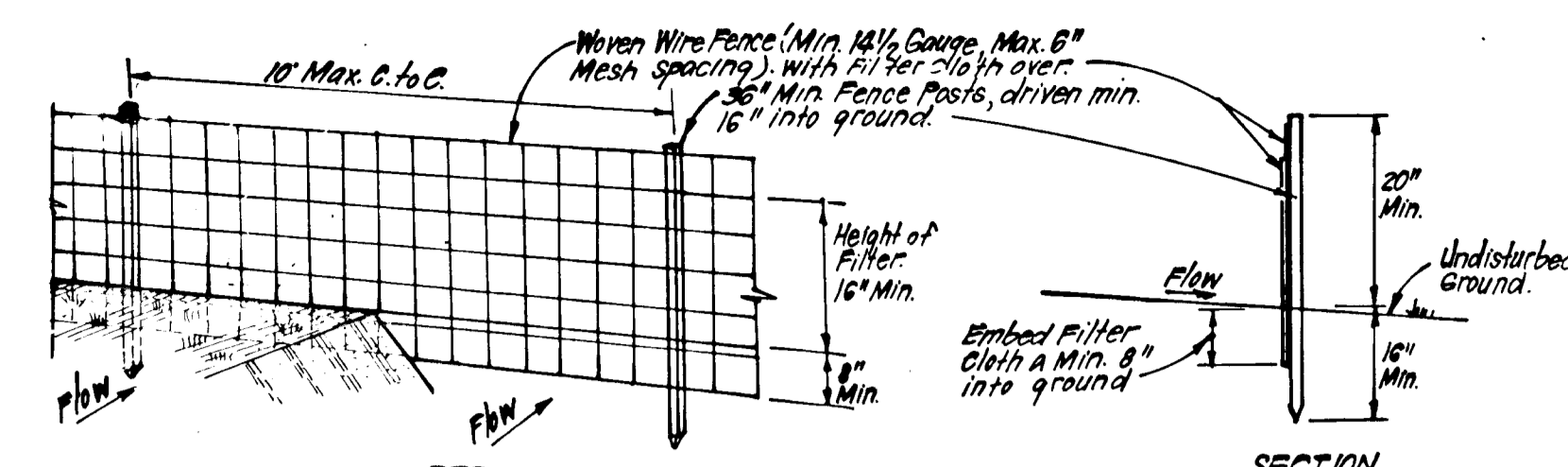


- CONSTRUCTION SPECIFICATIONS:
1. All dikes shall be compacted by earth-moving equipment.
2. All dikes shall have positive drainage to an outlet.
3. Top width may be wider and side slopes may be flatter if desired, to facilitate crossing by construction traffic.
4. Final location should be adjusted as needed to utilize a stabilized safe outlet.
5. Earth dikes shall have an outlet that functions with a minimum of erosion. Runoff shall be conveyed to a sediment trapping device such as a sediment trap or sediment basin where either the dike channel or the drainage area above the dike are not adequately stabilized.
6. Stabilization shall be: (A) In accordance with standard specifications for seed and straw mulch or straw mulch if not in seeding season, (B) Flow channel as per chart below.

Table titled 'FLOW CHANNEL STABILIZATION' with columns for TYPE OF TREATMENT, CHANNEL GRADE, DIKE A, and DIKE B.

EARTH DIKE DETAIL (E.D.)

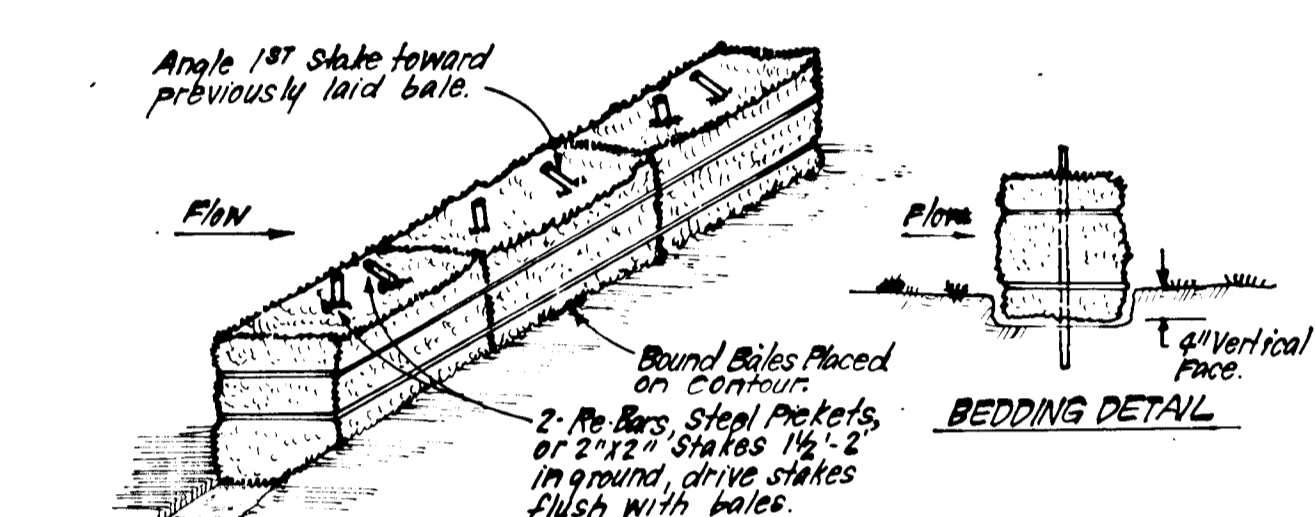
NO SCALE



- CONSTRUCTION SPECIFICATIONS:
1. Woven wire fence to be fastened securely to fence posts with wire ties or staples.
2. Filter Cloth to be fastened securely to woven wire fence ties spaced every 24" at top and mid section.
3. When 2 sections of filter cloth adjoin each other they shall be overlapped by 6" and 4" sections joined together.
4. Maintenance shall be performed as needed and material removed when "bulges" develop in silt fence.

SILT FENCE DETAIL (S)

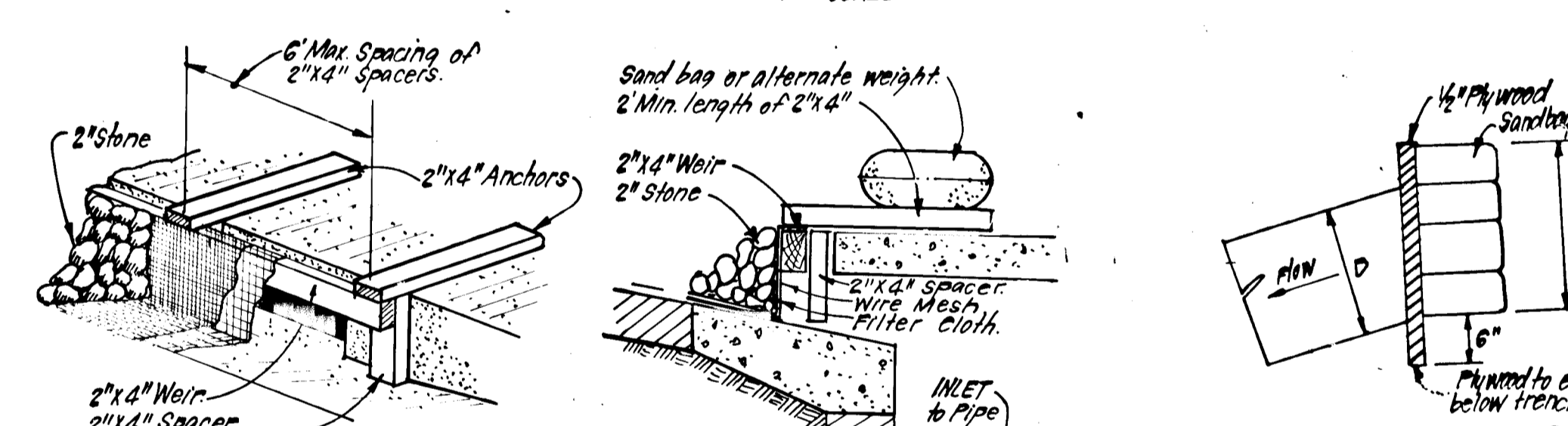
NO SCALE



- CONSTRUCTION SPECIFICATIONS:
1. Bales shall be placed at the top of a slope or on the contour and in a row with ends tightly abutting the adjacent bales.
2. Each bale shall be embedded in the soil a min. of 4" and placed so the bindings are horizontal.
3. Bales shall be securely anchored in place by either 2 stakes or re-bars driven thru the bale. The 1st stake in each bale shall be driven toward the previously laid bale at an angle to force the bales together. Stakes shall be driven flush with the bale.
4. Inspection shall be frequent and repair/replacement shall be made promptly as needed.
5. Bales shall be removed when they have served their usefulness so as not to block or impede storm flow or drainage.

STRAW BALE DIKE DETAIL (SBD)

NO SCALE



- CONSTRUCTION SPECIFICATIONS:
I. MATERIALS: A. Wooden frame is to be constructed of 2"x4" construction grade lumber. B. Wire mesh must be of sufficient strength to support filter fabric, and stone for curb inlets, with water fully impounded against it. C. Filter cloth must be of a type approved for this purpose resistant to water and removal of sediment. D. Stone is to be 2" in size and clean, since fines would clog the cloth.
II. PROCEDURE: SWALE, DITCHLINE OR YARD INLET PROTECTION
1. Excavate completely around inlet to a depth of 18" below notch elevation.
2. Drive 2x4 post 1 into ground at four corners of inlet. Place nail strips between posts on ends of inlet. Assemble top portion of 2x4 frame using overlap joint shown. Top of frame (weir) must be 6" below edge of roadway adjacent to inlet.
3. Stretch wire mesh tightly around frame and fasten securely. Ends must meet at post.
4. Stretch filter cloth tightly over wire mesh, the cloth must extend from top of frame to 18" below inlet notch elev. Fasten securely to frame. Ends must meet at post, be overlapped and tucked then fastened down.
5. Backfill ground inlet in compacted 6" layers until layer of earth is even with notch elevation on ends and top elevation on sides.
6. If the inlet is not in a low point, construct a compacted earth dike in the ditch line below the top of this earth dike is to be at least 6" higher than the top of frame (weir).
7. The structure must be inspected frequently and filter fabric replaced when clogged.

INLET PROTECTION DETAIL (IPD)

NO SCALE

SEDIMENT CONTROL NOTES

- 1) A minimum of 24 hours notice must be given to the Howard County Office of Inspection and Permits prior to the start of any construction. (992-7437)
2) All vegetative and structural practices are to be installed according to the provisions of this plan and are to be in conformance with the 1983 MARYLAND STANDARDS AND SPECIFICATIONS FOR SOIL EROSION AND SEDIMENT CONTROL.
3) Following initial soil disturbance or redisturbance, permanent or temporary stabilization shall be completed within: a) 7 calendar days for all perimeter sediment control structures, dikes, perimeter slopes and all slopes greater than 3:1, b) 14 days as to all other disturbed or graded areas on the project site.
4) All sediment traps/basins shown must be fenced and warning signs posted around their perimeter in accordance with Vol. 1, Chapter 12, of the HOWARD COUNTY DESIGN MANUAL, Storm Drainage.
5) All disturbed areas must be stabilized within the time period specified above in accordance with the 1983 MARYLAND STANDARDS AND SPECIFICATIONS FOR SOIL EROSION AND SEDIMENT CONTROL for permanent seedings (Sec. 51) sod (Sec. 54), temporary seeding (Sec. 50) and mulching (Sec. 52). Temporary stabilization with mulch alone can only be done when recommended seeding dates do not allow for proper germination and establishment of grasses.
6) All sediment control structures are to remain in place and are to be maintained in operative condition until permission for their removal has been obtained from the Howard County Sediment Control Inspector.
7) Site Analysis:
Total Area of Site 15,931 Acres
Area Disturbed 13,942 Acres
Area to be roofed or paved 2.8 Acres
Area to be vegetatively stabilized 111 Acres
Total Cut 14,790 Cu. yds
Total Fill 28,750 Cu. yds
Offsite waste/borrow area location N/A
8) Any sediment control practice which is disturbed by grading activity for placement of utilities must be repaired on the same day of disturbance.
9) Additional sediment control must be provided, if deemed necessary by the Howard County DPW sediment control inspector.
10) On all sites with disturbed areas in excess of 2 acres, approval of the inspection agency shall be requested upon completion of installation of perimeter erosion and sediment controls, but before proceeding with any other earth disturbance or grading. Other building or grading inspection approvals may not be authorized until this initial approval by the inspection agency is made.
11) If houses are to be constructed on an "As-Built" basis, at Random, Single Lot Sediment Control as shown below shall be implemented. N/A
12) All pipes to be blocked at the end of each day (see detail below).
13) The total amount of straw bale dikes/silt fence equals 440 L.F.

#850