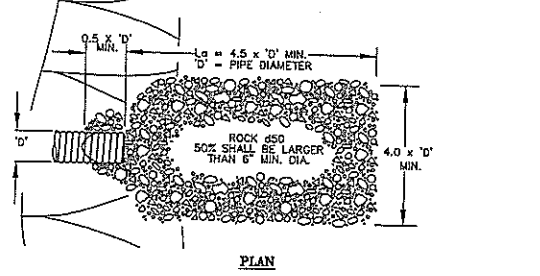
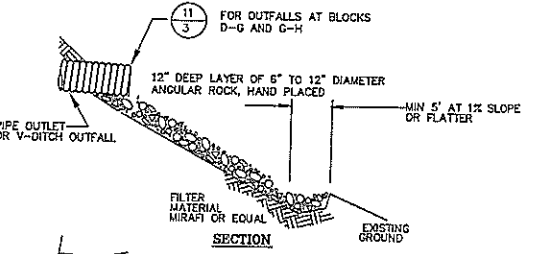


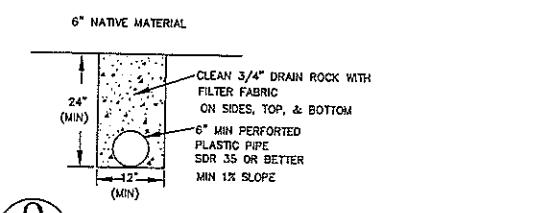
NOTES:
 1. DROP INLET SEDIMENT BARRIERS ARE TO BE USED FOR ALL DRAINAGE INLETS.
 2. EMBED THE BALES 4" INTO THE SOIL AND OFFSET CORNERS OR PLACE BALES WITH ENDS TIGHTLY ABUTTING. GRAVEL BACKFILL WILL PREVENT EROSION OR FLOW AROUND THE BALES.
 3. THE TOP OF THE STRUCTURE (PONDING HEIGHT) MUST BE WELL BELOW THE GROUND ELEVATION DOWN-SLOPE TO PREVENT RUNOFF FROM BY-PASSING THE INLET. EXCAVATION OF A BASIN ADJACENT TO THE DROP INLET OR A TEMPORARY DIKE ON THE DOWNSLOPE OF THE STRUCTURE MAY BE NECESSARY.

1 TEMPORARY BALE INLET BARRIER
NO SCALE

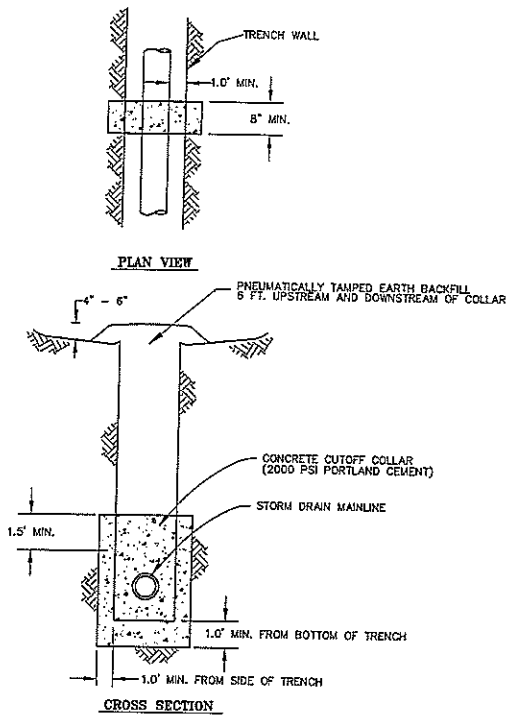


NOTES:
 1. EMBED BALES 4" (100mm) INTO THE SOIL AND 'KEY' BALES INTO THE CHANNEL BANKS.
 2. POINT 'A' MUST BE HIGHER THAN POINT 'B' (SPILLWAY HEIGHT).
 3. PLACE BALES PERPENDICULAR TO THE FLOW WITH ENDS TIGHTLY ABUTTING.
 4. SPILLWAY HEIGHT SHALL NOT EXCEED 24" (0.6m).
 5. INSPECT AFTER EACH SIGNIFICANT STORM, MAINTAIN AND REPAIR PROMPTLY.

5 ENERGY DISSIPATOR
NO SCALE

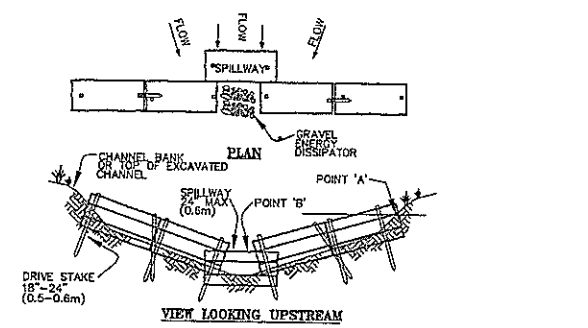


9 SUBDRAIN
NO SCALE



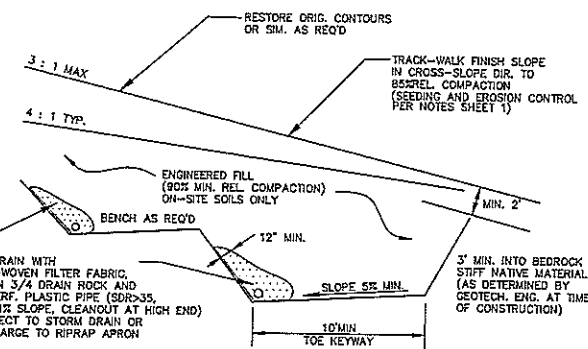
2 CUTOFF COLLAR DETAIL
NO SCALE

NOTE: INSTALL ON ALL CULVERTS AND AT MIN 150' INTERVALS ON ALL STORM DRAIN LINES

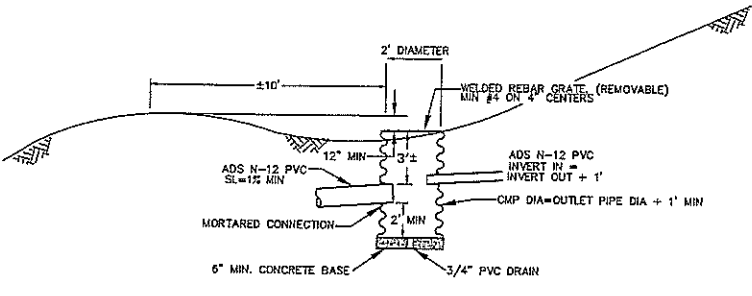


NOTES:
 1. EMBED BALES 4" (100mm) INTO THE SOIL AND 'KEY' BALES INTO THE CHANNEL BANKS.
 2. POINT 'A' MUST BE HIGHER THAN POINT 'B' (SPILLWAY HEIGHT).
 3. PLACE BALES PERPENDICULAR TO THE FLOW WITH ENDS TIGHTLY ABUTTING.
 4. SPILLWAY HEIGHT SHALL NOT EXCEED 24" (0.6m).
 5. INSPECT AFTER EACH SIGNIFICANT STORM, MAINTAIN AND REPAIR PROMPTLY.

6 STRAW BALE BARRIER
NO SCALE

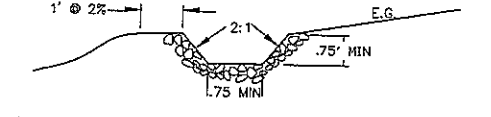


10 SHALLOW SLIDE REPAIR/SLOPE RE-GRADING DETAIL
NO SCALE



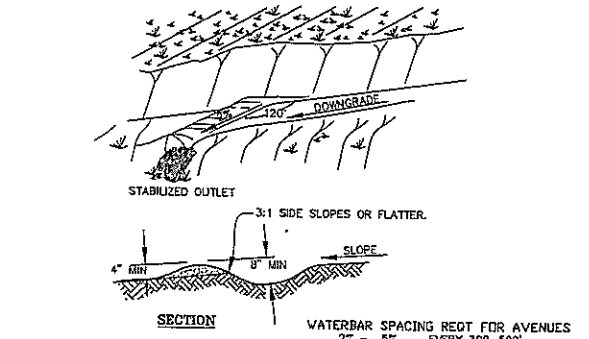
NOTES:
 1. FLOWLINE OF INFIELD DIVERSION DITCHES SHALL BE A MIN OF 1% AND MAX OF 5%.
 2. DITCHES SHALL BE CONSTRUCTED SUCH THAT VINEYARD TRAFFIC MAY PASS ACROSS DITCH (UP AND DOWN HILL) SAFELY.
 3. DITCHES SHALL BE MAINTAINED AT ALL TIMES TO RETAIN DESIGN FLOW CAPACITY.
 4. INSTALL DROP INLET AT LOW POINT ALONG FLOWLINE OF DIVERSION DITCH.
 5. DROP INLET SHALL BE ALIGNED WITH A VINEYARD OR OTHERWISE PROTECTED FROM VINEYARD TRAFFIC.
 6. DIMENSIONS SHOWN FOR VINEYARD AVENUE. SEE V-DITCH DETAIL FOR V-DITCH DIMENSIONS.
 7. SUBDRAIN INVERT SHALL BE ABOVE OUTLET TOP OF PIPE ELEVATION.

3 V-DITCH OR VINEYARD AVENUE W/ DROP INLET
NO SCALE



ROCK LINE OR HEAVYWEIGHT COIR FABRIC PER DETAIL THIS SHEET
MIN SLOPE 1%, MAX SLOPE 5%

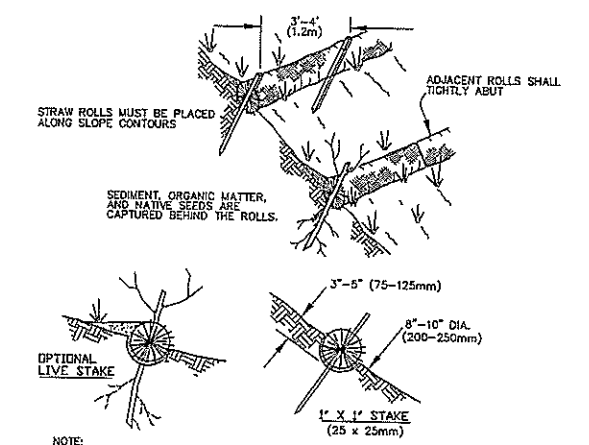
4 V-DITCH DETAIL
NO SCALE



7 WATERBAR
NO SCALE

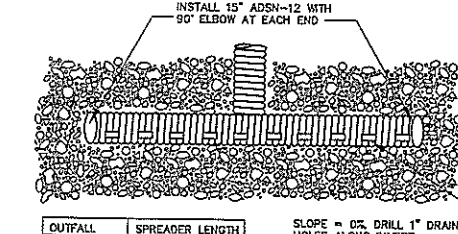
WATERBAR SPACING REQ'D FOR AVENUES

2% - 5%	EVERY 300'-500'
6% - 10%	EVERY 200'-300'
11% - 15%	EVERY 100'-200'
16% - 20%	EVERY 50'-100'



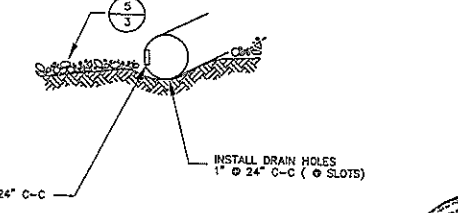
NOTE:
 1. STRAW ROLL INSTALLATION REQUIRES THE PLACEMENT AND SECURE STAKING OF THE ROLL IN A TRENCH, 3\"/>

8 TEMPORARY STRAW WATTLE
NO SCALE



OUTFALL	SPREADER LENGTH
D-G	100'
G-H	150'

11 OUTFALL D-G & G-H
NO SCALE



INSTALL DRAIN HOLES 1\"/>

APPROVED
 OBSERVATION, DEVELOPMENT, AND PLANNING DEPARTMENT
 DATE: Sept. 22, 2006
 BY: B. Bardana for H. Gitelman
 PAGE: 3 OF 3



CHAUDHARY & ASSOCIATES, INC.
 ENGINEERS SURVEYORS INSPECTORS
 851 NAPA VALLEY CORPORATE WAY, SUITE G
 NAPA, CALIFORNIA 94558
 Tel: (707) 255-2729 FAX: (707) 255-5021 WWW.CHAUDHARY.COM

SCALE: NONE
 NAPA CANYON VINEYARD TRACK I EROSION CONTROL PLAN
 DATE: JUNE 29, 2006
 SHEET 3 OF 3 SHEETS

LEGEND

- APPROX PROP LINE
- STRAW WATTLE, SEE DETAIL 8 SHEET 3
- VINEYARD LIMITS
- ▬ STRAW BALE BARRIER SEE DETAIL 6 SHEET 3
- ▬ DRAINAGE DIRECTION
- STORM DRAIN INLET, SEE DETAILS 1 & 3 SHEET 3
- STORM DRAIN PIPE 15" ADS N-12 UNLESS NOTED SEE DETAIL 2 SHEET 3

VINEYARD NOTES:

1. PERIMETER VINEYARD AVENUES 20'
2. INTERIOR VINEYARD AVENUES 20'
3. VINEYARD SPACING 8'
4. LATE SEASON POST-EMERGENT HERBICIDE ONLY, 18" MAX SPRAY STRIP

SCALE:
1" = 200'

SLOPE CALCULATIONS

BLOCK	SECTION #	SLOPE LENGTH	SLOPE HEIGHT	CALC'ED SLOPE
A	1	879	84	10%
	2	367	50	14%
	3	430	66	15%
			AVG.	13%

SLOPE CALCULATIONS

BLOCK	SECTION #	SLOPE LENGTH	SLOPE HEIGHT	CALC'ED SLOPE
M	1	392	56	14%
	2	625	57	9%
	3	605	58	10%
			AVG.	11%

SLOPE CALCULATIONS

BLOCK	SECTION #	SLOPE LENGTH	SLOPE HEIGHT	CALC'ED SLOPE
C	1	478	52	11%
	2	587	70	12%
	3	698	148	21%
			AVG.	15%

SLOPE CALCULATIONS

BLOCK	SECTION #	SLOPE LENGTH	SLOPE HEIGHT	CALC'ED SLOPE
D	1	652	128	20%
	2	605	126	21%
	3	714	140	20%
			AVG.	20%

SLOPE CALCULATIONS

BLOCK	SECTION #	SLOPE LENGTH	SLOPE HEIGHT	CALC'ED SLOPE
N	1	593	126	21%
	2	556	62	11%
	3	662	116	18%
			AVG.	17%

SLOPE CALCULATIONS

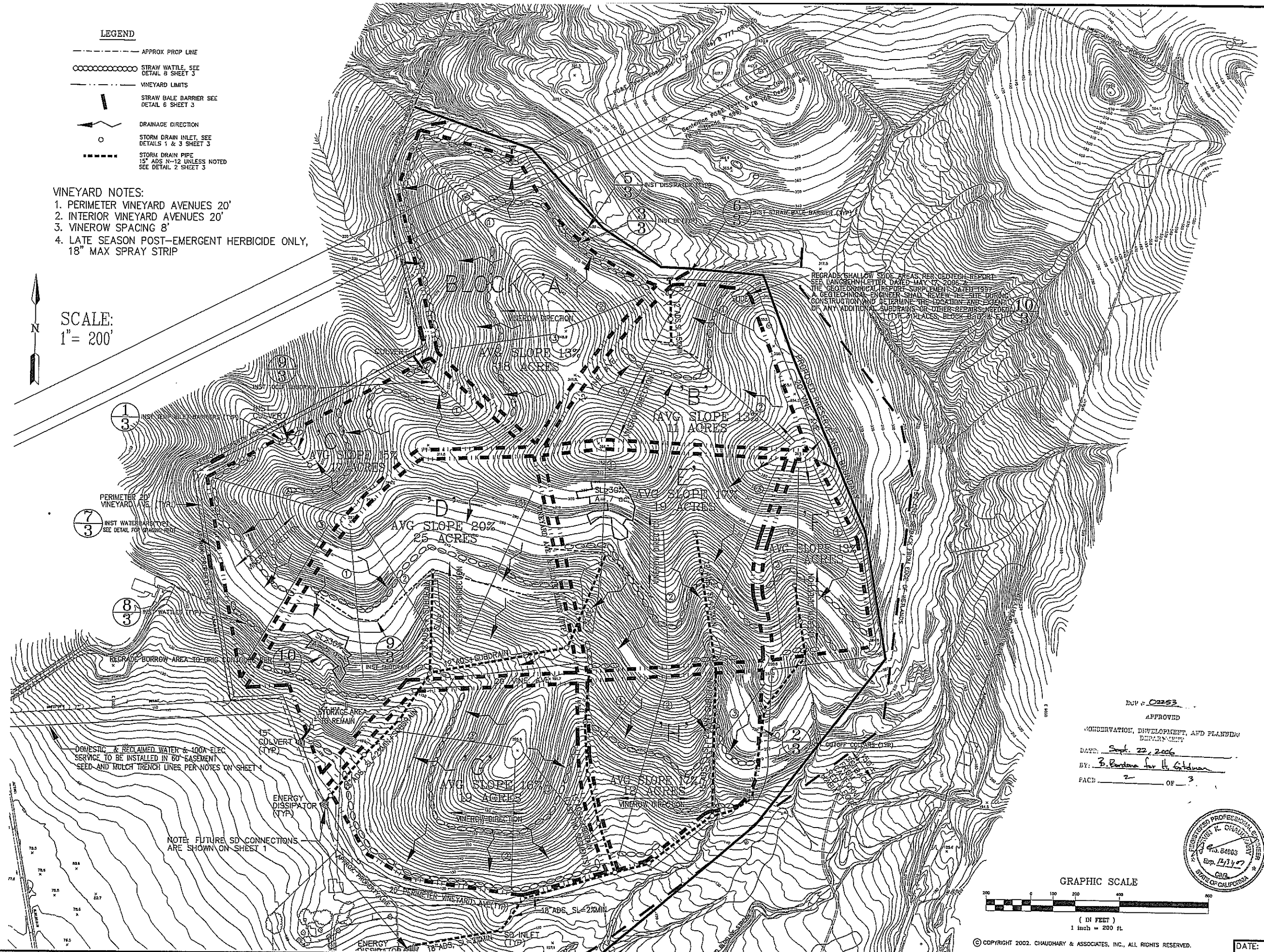
BLOCK	SECTION #	SLOPE LENGTH	SLOPE HEIGHT	CALC'ED SLOPE
M	1	514	52	10%
	2	891	112	16%
	3	397	50	13%
			AVG.	13%

SLOPE CALCULATIONS

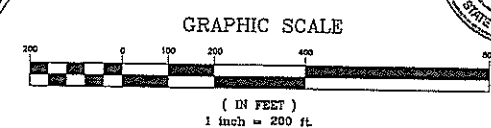
BLOCK	SECTION #	SLOPE LENGTH	SLOPE HEIGHT	CALC'ED SLOPE
G	1	334	54	16%
	2	551	80	16%
	3	502	76	15%
			AVG.	16%

SLOPE CALCULATIONS

BLOCK	SECTION #	SLOPE LENGTH	SLOPE HEIGHT	CALC'ED SLOPE
H	1	337	58	17%
	2	811	105	13%
	3	342	70	20%
			AVG.	17%



REV # 02253
 APPROVED
 CONSERVATION, DEVELOPMENT, AND PLANNING
 DEPARTMENT
 DATE: Sept. 22, 2006
 BY: B. Bandana for H. Goldman
 PAGE 2 OF 3



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BY	SIGNATURES	DATE
DESIGNED	AC	2/02
CADD	AC	2/02

CHAUDHARY & ASSOCIATES, INC.
 ENGINEERS SURVEYORS INSPECTORS
 651 NAPA VALLEY CORPORATE WAY, SUITE G

SCALE:
1" = 200'

NAPA CANYON VINEYARDS
 TRACK I EROSION CONTROL PLAN

DATE:
JUNE 29, 2006
 SHEET 2

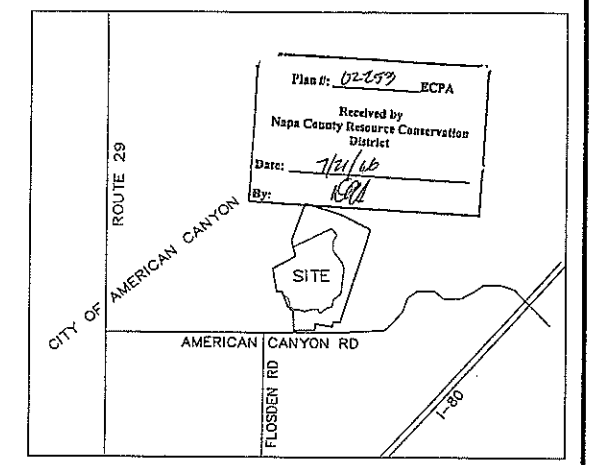
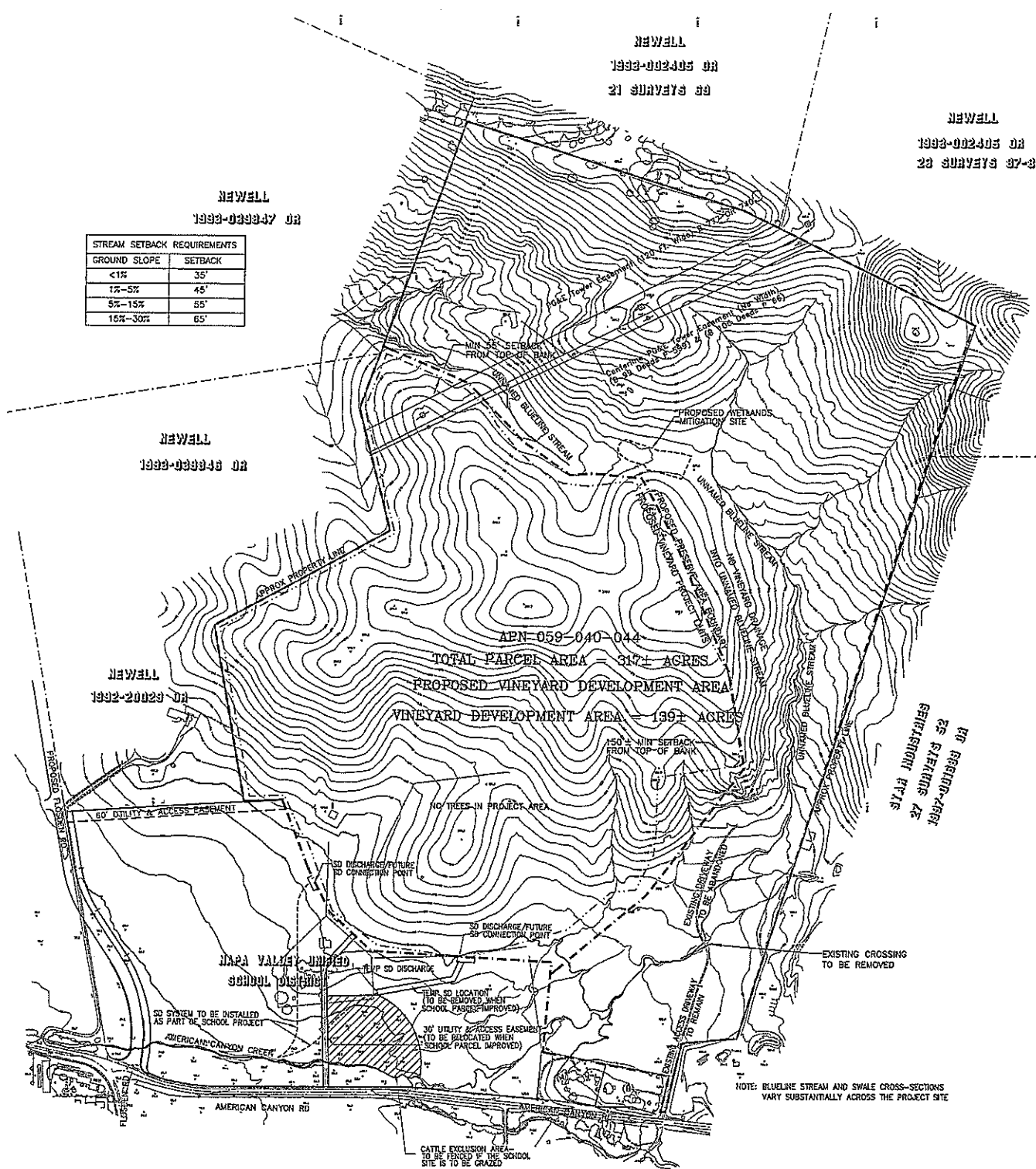
- GENERAL NOTES**
- CONTRACTOR SHALL BE FULLY RESPONSIBLE FOR BEING FAMILIAR WITH THE PROVISIONS AND REQUIREMENTS CONTAINED IN THE PROJECT NARRATIVE & PLANS. CONTRACTOR SHALL HAVE A COPY AVAILABLE AT THE JOB SITE AT ALL TIMES.
 - CONTRACTOR SHALL NOTIFY ALL PUBLIC OR PRIVATE UTILITY COMPANIES 48 HOURS PRIOR TO COMMENCEMENT OF WORK.
 - CONTRACTOR SHALL NOTIFY UNDERGROUND SERVICE ALERT (U.S.A.) AT (800) 227-2600.
 - CONTRACTOR SHALL BE RESPONSIBLE FOR THE VERIFICATION OF ALL EXISTING UTILITIES IN THE FIELD. LOCATIONS OF UTILITIES AND UNDERGROUND FACILITIES SHOWN ARE NOT SHOWN.
 - CONTRACTOR SHALL PROVIDE AND MAINTAIN SUFFICIENT BARRICADES TO PROVIDE FOR SAFETY.
 - MATERIAL SHALL BE FURNISHED AND INSTALLED BY THE CONTRACTOR UNLESS OTHERWISE NOTED.
 - CONTRACTOR SHALL CONFORM TO EXISTING STREETS, SURROUNDING LANDSCAPE AND OTHER IMPROVEMENTS WITH A SMOOTH TRANSITION IN PAVING, CURBS, GUTTERS, SIDEWALKS, GRADING, ETC., AND TO AVOID ANY ABRUPT OR APPARENT CHANGES IN GRADE OR CROSS SLOPES, LOW SPOTS OR HAZARDOUS CONDITIONS.
 - CONTRACTOR SHALL COORDINATE ALL NECESSARY UTILITY RELOCATIONS, IF REQUIRED, WITH THE APPROPRIATE UTILITY COMPANIES.
 - CONTRACTOR SHALL CONDUCT ALL GRADING OPERATIONS IN SUCH A MANNER AS TO PRECLUDE WIND BLOWN DIRT AND DUST AND RELATED DAMAGE TO NEIGHBORING PROPERTIES. SUFFICIENT WATERING TO CONTROL DUST IS REQUIRED AT ALL TIMES. CONTRACTOR SHALL ASSUME LIABILITY FOR CLAIMS RELATED TO WIND BLOWN MATERIAL. IF THE DUST CONTROL IS INADEQUATE AS DETERMINED BY THE PLANNING DIRECTOR OR HIS DESIGNATED REPRESENTATIVE, THE CONSTRUCTION WORK SHALL BE TERMINATED UNTIL CORRECTIVE MEASURES ARE TAKEN. CONTRACTOR SHALL BE RESPONSIBLE FOR PROPER EROSION CONTROL.
 - ONE WEEK PRIOR TO INSTALLATION OF STORM DRAIN LINES, THE CONTRACTOR SHALL EXPOSE EXISTING UNDERGROUND UTILITY LINES AT POINTS WHERE CROSSINGS OF THE EXISTING AND NEW UTILITY LINES OCCUR, FOR THE ENGINEER TO REVIEW AND RESOLVE ANY GRADE CONFLICTS.
 - CONTRACTOR SHALL BE RESPONSIBLE FOR ALL COSTS OF REPAIRING ANY INJURIES OR DAMAGE TO EXISTING UTILITIES CAUSED BY HIM.
 - PRIOR TO THE COMMENCEMENT OF CONSTRUCTION, THE CONTRACTOR SHALL SECURE CONSTRUCTION PERMITS AS NECESSARY AND PAY ALL FEES INCLUDING INSPECTION FEES THEREFOR.
 - CONTRACTOR AGREES THAT HE SHALL ASSUME SOLE AND COMPLETE RESPONSIBILITY FOR JOB SITE CONDITIONS DURING THE COURSE OF CONSTRUCTION OF THIS PROJECT, INCLUDING SAFETY OF ALL PERSONS AND PROPERTY; THAT THIS REQUIREMENT SHALL APPLY CONTINUOUSLY AND NOT BE LIMITED TO NORMAL WORKING HOURS; AND THAT THE CONTRACTOR SHALL DEFEND, DEMONSTRATE AND HOLD THE OWNER AND THE ENGINEER HARMLESS FROM ANY AND ALL LIABILITY, REAL OR ALLEGED, IN CONNECTION WITH THE PERFORMANCE OF WORK ON THIS PROJECT, EXCEPTING FOR LIABILITY ARISING FROM THE SOLE NEGLIGENCE OF THE OWNER OR THE ENGINEER.
 - DUE TO THE HEAVY BRUSH COVER ON THE SUBJECT PROPERTY, VERIFICATION OF EVERY TOPOGRAPHIC FEATURE PRIOR TO CLEARING IS NOT POSSIBLE. THEREFORE, CERTAIN MODIFICATIONS TO THIS PLAN MAY BE REQUIRED DURING CONSTRUCTION TO ACCOMMODATE CONDITIONS ENCOUNTERED DURING CLEARING OPERATIONS. ALL MODIFICATIONS TO THIS PLAN SHALL BE REVIEWED BY THE ENGINEER, AND IF REQUIRED, THE COUNTY OF NAPA.
 - AERIAL MAPPING PREPARED IN 1985 BY CARTWRIGHT AERIAL SURVEYS. CARNEROS QUAD MAP, RANCHO HUICHICA
 - THE ELEVATION DATUM IS ASSUMED UNLESS OTHERWISE NOTED.
 - CONTRACTOR SHALL SET OFFSET STAKES TO EXISTING VINEYARD CORNERS PRIOR TO ANY WORK
 - PROPOSED FIELD MODIFICATIONS TO THIS PLAN SHALL REQUIRE PRIOR REVIEW & WRITTEN APPROVAL OF THE ENGINEER.

- EROSION CONTROL MEASURES**
- THE FINAL PASS WITH TILLAGE EQUIPMENT SHALL BE PERFORMED ACROSS SLOPES TO PREVENT CHANNELING WATER DOWNHILL THE FIRST WINTER AFTER DEVELOPMENT.
 - TEMPORARY COVER CROP SHALL BE ESTABLISHED UPON COMPLETION OF ANY GROUND CLEARING ACTIVITIES UNTIL THE PERMANENT COVER CROP DESCRIBED BELOW CAN BE ESTABLISHED. THE TEMPORARY COVER CROP SHALL CONSIST OF BARLEY SEED AT A RATE OF 100 POUNDS PER ACRE. THIS TEMPORARY COVER CROP SHALL BE SEEDING PRIOR TO SEPTEMBER 15 OF THE YEAR IN WHICH VEGETATION WAS REMOVED.
 - PERMANENT NO-TILL COVER CROP STRATEGY SHALL BE UTILIZED WITHIN THE VINEYARD. THE COVER CROP WILL BE GENERATED BY SEEDING WITH ZORRO FESCUE AT 12 POUNDS PER ACRE, IDAHO FESCUE AT 8 POUNDS PER ACRE, AND CRIMSON CLOVER OR HYKEN ROSE CLOVER AT 8 POUNDS PER ACRE.
 - THE COVER CROP WILL BE MANAGED EACH YEAR SUCH THAT ANY AREAS WHICH HAVE LESS THAN 80% VEGETATIVE COVER WILL BE RESEED AND MULCHED UNTIL ADEQUATE COVERAGE IS ACHIEVED. PERCENT VEGETATIVE AREA IS EXCLUSIVE OF GROUND AREA COVERED BY ROCK.
 - COVER CROP SHALL BE MOWED ONLY AND SHALL NOT BE DISCED THOUGH THE PERMANENT COVER CROP MAY BE STRIP MOWED EACH YEAR ALONG THE WHEROWS. STRIP SPRAY WIDTH SHALL BE LIMITED TO APPROXIMATELY 18" WIDE.
 - ALL AREAS WITHIN THE VINEYARD AND ANY OTHER DISTURBED AREAS OUTSIDE THE VINEYARD AREAS SHALL BE STRAW MULCHED AT A RATE OF 3000 LBS./ACRE.
 - ADDITIONAL DISTURBED AREAS WILL BE SEEDING AND MULCHED AS DESCRIBED ABOVE.
 - THE SITE SHALL HAVE SILT FENCES, STRAW BALE SEDIMENT RETENTION STRUCTURES, AND OTHER EROSION CONTROL INSTALLED TO THE DATE NOTED IN THE PERMIT APPROVAL LETTER FROM THE COUNTY OF NAPA.

- HYDROLOGY AND WATER QUALITY**
- INSPECT ALL STRAW WATTLE LINES REGULARLY AND IMMEDIATELY FOLLOWING RAINFALL EVENTS. STRAW WATTLES THAT SHOW SIGNS OF EXCESSIVE SILT ACCUMULATION AND OVERFLOW, DISINTEGRATION, FAILURE TO PERFORM, OR HAVE BEEN OTHERWISE DAMAGED SHALL BE IMMEDIATELY REPLACED.
 - INSPECT ALL FLOW DISSIPATION STRUCTURES ON A REGULAR BASIS AND IMMEDIATELY FOLLOWING RAINFALL EVENTS. FLOW DISSIPATION STRUCTURES THAT HAVE UNDERGONE STRUCTURAL CHANGES DUE TO EXCESSIVE RUNOFF AND SEDIMENT DEPOSITION AND SHOW INDICATIONS OF FAILURE SUCH AS ACCUMULATED SEDIMENT, DISPLACED ROCK, EXPOSED FILTER FABRIC, DOWNSTREAM CHANNELING, PIPING (PREFERENTIAL FLOW PATHWAYS), OVERTOPPING, CLOGGED CULVERT ENDS, OR OTHER INDICATIONS OF IMPROPER FUNCTION, SHALL BE IMMEDIATELY CLEANED OUT AND REPAIRED.
 - INSPECT ALL DROP INLET STRUCTURES ON A REGULAR BASIS AND IMMEDIATELY FOLLOWING RAINFALL EVENTS. DROP INLET STRUCTURES THAT ARE RESTRICTED DUE TO TILLAGE OR ORGANIC MATTER OR SHOW OTHER INDICATIONS OF IMPROPER FUNCTION, SHALL BE IMMEDIATELY CLEANED-OUT AND REPAIRED.
 - THE OWNER SHALL RETAIN A CALIFORNIA REGISTERED GEOTECHNICAL TO REVIEW FINAL GRADING OF LANDSLIDE REPAIRS AND THESE REPAIRS SHALL BE INSPECTED BY A CALIFORNIA-CERTIFIED ENGINEERING GEOLOGIST AND THE GEOTECHNICAL ENGINEER SHALL SUBMIT A FINAL REPORT TO THE DETAILING THE SLOPE REPAIR TECHNIQUES.
 - INSPECT AND REPAIR PERMANENT WATERBARS ANNUALLY PRIOR TO THE WINTER SEASON AND ALL AVENUES OVER 10% SLOPE SHOULD BE WATERBARRAS AS AN ANNUAL MAINTENANCE/WINTERIZATION PRACTICE. ALL AVENUES THAT EXPERIENCE SURFACE DAMAGE FROM TURNAROUND TRAFFIC SHALL BE IMMEDIATELY RESEED AND MULCHED.

STREAM SETBACK REQUIREMENTS

GROUND SLOPE	SETBACK
<1%	35'
1%-5%	45'
5%-15%	55'
15%-30%	65'



SITE SKETCH
SCALE: NONE

Napa County
Resource Conservation District
Finds
Plan # 02253-004
Technically Adequate for Erosion and
Sediment Control

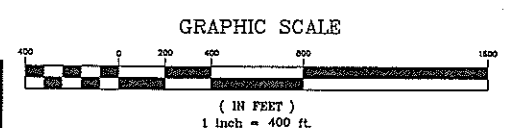
APPROVED
OBSERVATION, DEVELOPMENT, AND PLANNING
DEPARTMENT

DATE: Sept 22, 2006
BY: B. Barone for: H. Githman
PAGE 1 OF 3

Date 7/25/06
Mitchell Kelly

- LEGEND**
- APPROX PROP LINE
 - PROJECT LIMITS
- SEEDING**
- GROUND COVER TREATMENT SHALL CONSIST OF SEEDING OF ALL DISTURBED AREAS. THE SEED MIX SHALL BE AS DESCRIBED BELOW:
- SEED: SEED MIX SHALL BE APPLIED AT THE RATE OF 28 LBS./ACRE AND SHALL CONSIST OF THE FOLLOWING:

CRIMSON CLOVER	8 LBS./ACRE
ZORRO FESCUE	12 LBS./ACRE
IDAHO FESCUE	8 LBS./ACRE
 - MULCH: MULCH MATERIAL SHALL BE CLEAN, NATURAL WOOD CELLULOSE FIBER OR STRAW APPLIED AT THE RATE OF 3000 LBS./ACRE. NATURAL WOOD CELLULOSE FIBER SHALL BE PROCESSED IN SUCH A MANNER THAT IT WILL CONTAIN NO GROWTH OR GERMINATION INHIBITING FACTORS AND SHALL BE DYED GREEN TO FACILITATE METERING OF MATERIALS. IT SHALL BE MANUFACTURED IN SUCH A MANNER THAT AFTER EACH ADDITION AND AGITATION IN SLURRY TANKS WITH FERTILIZER, SEED, WATER, AND OTHER APPROVED ADDITIVES, THE FIBERS IN THE MATERIAL WILL BECOME UNIFORMLY SUSPENDED TO FORM A HOMOGENEOUS SLURRY; WHEN HYDRAULICALLY SPRAYED ON THE GROUND, SHALL COVER UNIFORMLY; AND AFTER APPLICATION WILL ALLOW THE ABSORPTION OF MOISTURE AND RAINFALL TO PERCOLATE TO THE UNDERLYING SOIL.
 - FERTILIZER: FERTILIZER SHALL BE EQUAL TO "BLUE CHIP 16-20-0" APPLIED AT THE RATE OF 200 LBS./ACRE.
 - WETTING AGENT: WETTING AGENT SHALL BE 95% ACRYL POLYETHERSULFONATE GLYCOL ETHER AS "COMMERCIAL WATER IN" OR EQUAL APPLIED AT THE RATE OF 2 QUARTS PER ACRE.
 - SUBSTITUTIONS: ALL SUBSTITUTIONS FOR SEED, APPLICATION TYPE, OR MULCH SHALL BE SUBMITTED TO THE ENGINEER FOR REVIEW AND APPROVAL 3 WEEKS PRIOR TO PROPOSED INSTALLATION DATE.



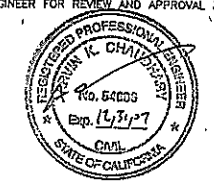
SITE DATA:
APN 059-040-044
FLOSDEN RD AT AMERICAN CANYON RD
317 ACRE PARCEL
CONTAINING INTERVAL - 10' (2" ON SKETCH)

PREPARED FOR:
MR. MARK POWER
NAPA CANYON LLC
23 PINNACLE PEAK
NAPA, CA 94558
(707) 253-1339

SCALE:
1" = 400'

**NAPA CANYON VINEYARD
TRACK I EROSION CONTROL PLAN**

REVISED MAY 26, 2006
REVISED FEBRUARY 10, 2006
REVISED SEPTEMBER 8, 2004
REVISED JANUARY 12, 2004
REVISED NOVEMBER 26, 2003
FIRST SUBMITTAL APRIL 22, 2002



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DATE: JUNE 29, 2006
SHEET 1

BY	SIGNATURES	DATE
DESIGNED	AC	
CADD	AC	

CHAUDHARY & ASSOCIATES, INC.
ENGINEERS SURVEYORS INSPECTORS
861 NAPA VALLEY CORPORATE WAY, SUITE G